FB11	EINR-DB		- FC0	□
FB12	WDTRG		- FC1	□
FB30	MUL:16	*	- FC83	□
FB32	DIV:16	*	- FC84	□
FB33	DIV:32	*	- FC88	□
FB36	ADD:32	*	- FC85	□
FB37	SUB:32	*	- FC86	□
FB40	COD:16	*	- FC82	□
FB41	COD:32	*	- FC99	□
FB42	COD:B4	*	- FC81	□
FB43	COD:B8		- FC2	□
FB60	BLOCK-TR		- FC3	□
FB61	NCD-LESE		- FC4	□
FB62	NCD-SCHR		- FC5	□
FB63	PCD-LESE		- FC6	□
FB64	PCD-SCHR		- FC7	□
FB65	M->STACK		- FC8	□
FB66	STACK->M		- FC9	□
FB67	T:MS>ACH		- FC10	□
FB68	AP-RUF		- FC11	□
FB69	G-DEKOD.		- FC12	□
FB70	T:NS>EAM		- FC13	□
FB71	T:EAM>NS		- FC14	□
FB72	T:NCK>DB		- FC15	□
FB73	T:DB>NCK		- FC16	□
FB74	T:SPI>DB		- FC17	□
FB75	T:DB>SPI		- FC18	□
FB76	T:ACH>DB		- FC19	□
FB77	T:DB>ACH		- FC20	□
FB78	T:MS->KN		- FC21	□
FB79	T:MS>ACH		- FC22	□
FB89	BAA-LESE		- FC23	□
FB113	SUCH:WZ		- FC24	□
FB200	BA-ANW		- FC25	□
FB201	DEK-TAST		- FC26	□
FB202	UNTER-BA		- FC27	□
FB203	LOESCH		- FC28	□
FB204	LAMPENTE		- FC29	□
FB205	TIMER		- FC30	□
FB206	VORKOR		- FC31	□
FB207	INF<->TO		- FC32	□
FB209	WERT-UMR		- FC33	□
FB212	T VON NC		- FC34	□
FB219	DUE-PWG		- FC35	□
FB220	MSPI-DEC		- FC36	□
FB221	MD-ANZ.		- FC37	□
FB222	K-ZUWEIS		- FC38	□
FB223	GETRIEBE		- FC39	□
FB224	S-SPRFKT		- FC40	□
FB225	M-DEK.4K		- FC41	□
FB226	HYDR-FKT		- FC42	□
FB227	S-BALKEN		- FC43	□
FB228	AUTOBILD		- FC44	□
FB229	STZ-LADE		- FC45	□
FB230	IST->INF		- FC46	□
FB231	R-P->INF		- FC47	□
FB232	INF->R-P		- FC48	□
FB233	H-DEK.GM		- FC49	□
FB234	H-FKT.EA		- FC50	□
FB235	H-DEK.EZ		- FC51	□
FB236	H-D.EZ-M		- FC52	□
FB237	H-D.MEHR		- FC53	□
FB238	INF>NCMD		- FC54	□
FB239	ALARM-SR		- FC55	□
FB242	H-SYNCH		- FC56	□
FB245	DAT->SET		- FC57	□
FB248	P-P->INF		- FC58	□
FX59	RUEST-PR		- FC59	□
FX60	PRG-ZUWS		- FC60	□
FX69	M-ANWAHL		- FC61	□
FX90	ABGELAUF		- FC62	□
FX100	PLCMENUE		- FC63	□
FX101	T-PARAM.		- FC64	□
FX102	OVR100		- FC65	□
FX109	PARITY		- FC66	□
FX111	TMP-KOMP		- FC67	□
FX200	GST-DB32		- FC68	□
FX203	PROGRAMM		- FC69	□
FX204	VW-MAFKT		- FC70	□
FX205	TASTEN		- FC71	□
FX206	LAMPEN		- FC72	□
FX207	HANDRAD1		- FC73	□
FX208	H-DEK.2K		- FC74	□
FX214	H-F.EA/3		- FC75	□
FX225	DB<->R		- FC76	□
FX226	MENU-ANW		- FC77	□
FX227	BETRZEIT		- FC78	□
FX228	WST-ZAHL		- FC79	□
FX229	TAKTZEIT		- FC80	□
FX230	FBS-PANW		- FC87	□
FX231	FBS-BILD		- FC89	□
FX232	ANW->PRG		- FC90	□
FX233	FLK-AUSW		- FC91	□
FX234	K-NRVORG		- FC92	□
FX237	DBEINR.		- FC93	□
FX238	K4		- FC94	□
OB1			- OB1	□
OB20			- OB100	□
PB1			- FC95	□
PB2			- FC96	□
PB3			- FC97	□
PB4			- FC98	□
PB6			- FC199	□
PB7			- FC100	□
PB8			- FC101	□
PB9			- FC102	□
PB10			- FC103	□
PB12			- FC104	□
PB14			- FC105	□
PB15			- FC106	□
PB17			- FC107	□
PB19			- FC108	□
PB40			- FC109	□
PB41			- FC110	□
PB46			- FC111	□
PB47			- FC112	□
PB48			- FC113	□
PB49			- FC114	□
PB51			- FC115	□
PB52			- FC116	□
PB53			- FC117	□
PB54			- FC118	□
PB55			- FC119	□
PB60			- FC120	□
PB61			- FC121	□
PB63			- FC122	□
PB66			- FC123	□
PB69			- FC124	□
PB78			- FC125	□
PB79			- FC126	□
PB85			- FC127	□
PB86			- FC128	□
PB88			- FC129	□
PB89			- FC130	□
PB91			- FC131	□

PB92	- FC132	□
PB100	- FC133	□
PB101	- FC134	□
PB112	- FC135	□
PB113	- FC136	□
PB120	- FC137	□
PB125	- FC138	□
PB130	- FC139	□
PB131	- FC140	□
PB142	- FC141	□
PB145	- FC142	□
PB159	- FC143	□
PB160	- FC144	□
PB161	- FC145	□
PB164	- FC146	□
PB165	- FC147	□
PB166	- FC148	□
PB168	- FC149	□
PB169	- FC150	□
PB171	- FC151	□
PB175	- FC152	□
PB176	- FC153	□
PB177	- FC154	□
PB178	- FC155	□
PB179	- FC156	□
PB180	- FC157	□
PB181	- FC158	□
PB190	- FC159	□
PB191	- FC160	□
PB193	- FC161	□
PB206	- FC162	□
PB225	- FC163	□
PB227	- FC164	□
PB238	- FC165	□
PB239	- FC166	□
PB255	- FC167	□
DB1	- DB1	□
DB2	- DB2	□
DB3	- DB3	□
DB4	- DB4	□
DB7	- DB7	□
DB10	- DB10	□
DB11	- DB11	□
DB12	- DB12	□
DB13	- DB13	□
DB14	- DB14	□
DB15	- DB15	□
DB16	- DB16	□
DB17	- DB17	□
DB18	- DB18	□
DB19	- DB19	□
DB20	- DB20	□
DB21	- DB21	□
DB22	- DB22	□
DB23	- DB23	□
DB24	- DB24	□
DB25	- DB25	□
DB29	- DB29	□
DB30	- DB30	□
DB31	- DB31	□
DB32	- DB32	□
DB36	- DB36	□
DB37	- DB37	□
DB40	- DB40	□
DB41	- DB41	□
DB48	- DB48	□
DB50	- DB50	□
DB51	- DB51	□
DB52	- DB52	□
DB53	- DB53	□
DB58	- DB58	□
DB59	- DB59	□
DB60	- DB60	□
DB61	- DB61	□
DB62	- DB62	□
DB63	- DB63	□
DB64	- DB64	□
DB65	- DB65	□
DB68	- DB68	□
DB71	- DB71	□
DB73	- DB73	□
DB76	- DB76	□
DB77	- DB77	□
DB78	- DB78	□
DB79	- DB79	□
DB80	- DB80	□
DB81	- DB81	□
DB101	- DB101	□
DB102	- DB102	□
DB111	- DB111	□
DB112	- DB112	□
DB113	- DB113	□
DB114	- DB114	□
DB115	- DB115	□
DB116	- DB116	□
DB117	- DB117	□
DB118	- DB118	□
DB119	- DB119	□
DB120	- DB120	□
DB121	- DB121	□
DB122	- DB122	□
DB125	- DB125	□
DB200	- DB200	□
DB201	- DB201	□
DB202	- DB202	□
DB205	- DB205	□
DB231	- DB231	□
DB235	- DB235	□
DB249	- DB249	□
DX111	- DB256	□
DX112	- DB257	□
DX113	- DB258	□
DX114	- DB259	□
DX115	- DB260	□
DX116	- DB261	□
DX121	- DB262	□
DX122	- DB263	□
DX123	- DB264	□
DX124	- DB265	□
DX125	- DB266	□
DX126	- DB267	□
DX131	- DB268	□
DX132	- DB269	□
DX133	- DB270	□
DX134	- DB271	□
DX135	- DB272	□
DX136	- DB273	□
DX141	- DB274	□
DX142	- DB275	□
DX143	- DB276	□
DX144	- DB277	□
DX145	- DB278	□
DX146	- DB279	□
DX151	- DB280	□
DX152	- DB281	□

DX153	- DB282	□
DX154	- DB283	□
DX155	- DB284	□
DX156	- DB285	□
DX161	- DB286	□
DX162	- DB287	□
DX163	- DB288	□
DX164	- DB289	□
DX165	- DB290	□
DX166	- DB291	□
DX171	- DB292	□
DX172	- DB293	□
DX173	- DB294	□
DX174	- DB295	□
DX175	- DB296	□
DX176	- DB297	□
DX181	- DB298	□
DX182	- DB299	□
DX183	- DB300	□
DX184	- DB301	□
DX185	- DB302	□
DX186	- DB303	□
DX191	- DB304	□
DX192	- DB305	□
DX193	- DB306	□
DX194	- DB307	□
DX195	- DB308	□
DX196	- DB309	□
DX200	- DB310	□
DX220	- DB311	□
DX221	- DB312	□
DX222	- DB313	□
DX223	- DB314	□

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Avvertenza alla riga0 File ASCII S5:
*** FB  11Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga7 File ASCII S5:
*** FB  12Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  17Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  17Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  30Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  30Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  32Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  32Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  33Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  33Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  35Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  35Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  36Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  36Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  37Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  37Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  39Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  39Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  40Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  40Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  41Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  41Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  42Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga11 File ASCII S5:
*** FB  42Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga11 File ASCII S5:
*** FB  43Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  45Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  45Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  46Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  46Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  47Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  47Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  48Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  48Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  49Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  49Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  50Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  50Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  51Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  51Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  54Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  54Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  55Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  55Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  56Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  56Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  57Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  57Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  58Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  58Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  59Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga48 File ASCII S5:
*** FB  59Ind. rel..0H :  Uscita non ammessa (n. prodotto). ***
Avvertenza alla riga48 File ASCII S5:
*** FB  60Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga58 File ASCII S5:
*** FB  61Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga75 File ASCII S5:
*** FB  62Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga92 File ASCII S5:
*** FB  63Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga105 File ASCII S5:
*** FB  64Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga118 File ASCII S5:
*** FB  65Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga122 File ASCII S5:
*** FB  66Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga126 File ASCII S5:
*** FB  67Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga135 File ASCII S5:
*** FB  68Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga141 File ASCII S5:
*** FB  69Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga147 File ASCII S5:
*** FB  70Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga157 File ASCII S5:
*** FB  71Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga165 File ASCII S5:
*** FB  72Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga170 File ASCII S5:
*** FB  73Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga175 File ASCII S5:
*** FB  74Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga180 File ASCII S5:
*** FB  75Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga185 File ASCII S5:
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*** FB  76Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga190 File ASCII S5:
*** FB  77Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga195 File ASCII S5:
*** FB  78Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga202 File ASCII S5:
*** FB  79Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga210 File ASCII S5:
*** FB  89Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga216 File ASCII S5:
*** FB 113Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga220 File ASCII S5:
*** FB 200Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga489 File ASCII S5:
*** FB 201Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga618 File ASCII S5:
*** FB 202Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga664 File ASCII S5:
*** FB 203Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga804 File ASCII S5:
*** FB 204Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga838 File ASCII S5:
*** FB 205Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga917 File ASCII S5:
*** FB 206Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1083 File ASCII S5:
*** FB 207Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1209 File ASCII S5:
*** FB 209Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1237 File ASCII S5:
*** FB 212Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1285 File ASCII S5:
*** FB 219Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1456 File ASCII S5:
*** FB 220Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1660 File ASCII S5:
*** FB 221Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1718 File ASCII S5:
*** FB 222Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1779 File ASCII S5:
*** FB 223Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1868 File ASCII S5:
*** FB 224Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga1941 File ASCII S5:
*** FB 225Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2032 File ASCII S5:
*** FB 226Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2229 File ASCII S5:
*** FB 227Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2300 File ASCII S5:
*** FB 228Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2348 File ASCII S5:
*** FB 229Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2470 File ASCII S5:
*** FB 230Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2573 File ASCII S5:
*** FB 231Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2656 File ASCII S5:
*** FB 232Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2762 File ASCII S5:
*** FB 233Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2801 File ASCII S5:
*** FB 234Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2834 File ASCII S5:
*** FB 235Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2863 File ASCII S5:
*** FB 236Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga2935 File ASCII S5:
*** FB 237Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga3031 File ASCII S5:
*** FB 238Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga3113 File ASCII S5:
*** FB 239Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga3152 File ASCII S5:
*** FB 242Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga3278 File ASCII S5:
*** FB 245Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga3360 File ASCII S5:
*** FB 248Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga3446 File ASCII S5:
*** FX  59Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga3490 File ASCII S5:
*** FX  60Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4036 File ASCII S5:
*** FX  69Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4217 File ASCII S5:
*** FX  90Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4250 File ASCII S5:
*** FX 100Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4304 File ASCII S5:
*** FX 101Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4331 File ASCII S5:
*** FX 102Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4351 File ASCII S5:
*** FX 109Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4376 File ASCII S5:
*** FX 111Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4752 File ASCII S5:
*** FX 200Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga4793 File ASCII S5:
*** FX 203Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga5807 File ASCII S5:
*** FX 204Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga5920 File ASCII S5:
*** FX 205Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6014 File ASCII S5:
*** FX 206Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6193 File ASCII S5:
*** FX 207Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6460 File ASCII S5:
*** FX 208Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6577 File ASCII S5:
*** FX 214Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6629 File ASCII S5:
*** FX 225Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6740 File ASCII S5:
*** FX 226Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6772 File ASCII S5:
*** FX 227Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6848 File ASCII S5:
*** FX 228Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga6931 File ASCII S5:
*** FX 229Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga7018 File ASCII S5:
*** FX 230Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga7176 File ASCII S5:
*** FX 231Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga7391 File ASCII S5:
*** FX 232Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga7500 File ASCII S5:
*** FX 233Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga7528 File ASCII S5:
*** FX 234Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga7560 File ASCII S5:
*** FX 237Ind. rel..0H :  Manca l'intestazione. ***
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Avvertenza alla riga7667 File ASCII S5:
*** FX 238Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga21891 File ASCII S5:
*** DB   1Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga22070 File ASCII S5:
*** DB   2Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga22083 File ASCII S5:
*** DB   3Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga22099 File ASCII S5:
*** DB   4Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga22356 File ASCII S5:
*** DB   7Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga22613 File ASCII S5:
*** DB  10Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga22713 File ASCII S5:
*** DB  11Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga22813 File ASCII S5:
*** DB  12Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga22913 File ASCII S5:
*** DB  13Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23013 File ASCII S5:
*** DB  14Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23113 File ASCII S5:
*** DB  15Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23213 File ASCII S5:
*** DB  16Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23313 File ASCII S5:
*** DB  17Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23413 File ASCII S5:
*** DB  18Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23513 File ASCII S5:
*** DB  19Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23613 File ASCII S5:
*** DB  20Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23713 File ASCII S5:
*** DB  21Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23813 File ASCII S5:
*** DB  22Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga23913 File ASCII S5:
*** DB  23Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24013 File ASCII S5:
*** DB  24Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24113 File ASCII S5:
*** DB  25Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24213 File ASCII S5:
*** DB  29Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24226 File ASCII S5:
*** DB  30Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24291 File ASCII S5:
*** DB  31Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24328 File ASCII S5:
*** DB  32Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24425 File ASCII S5:
*** DB  36Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24459 File ASCII S5:
*** DB  37Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24469 File ASCII S5:
*** DB  40Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24534 File ASCII S5:
*** DB  41Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24597 File ASCII S5:
*** DB  48Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24600 File ASCII S5:
*** DB  50Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24630 File ASCII S5:
*** DB  51Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24672 File ASCII S5:
*** DB  52Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24702 File ASCII S5:
*** DB  53Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24744 File ASCII S5:
*** DB  58Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24778 File ASCII S5:
*** DB  59Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga24907 File ASCII S5:
*** DB  60Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25068 File ASCII S5:
*** DB  61Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25219 File ASCII S5:
*** DB  62Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25270 File ASCII S5:
*** DB  63Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25321 File ASCII S5:
*** DB  64Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25362 File ASCII S5:
*** DB  65Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25388 File ASCII S5:
*** DB  68Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25453 File ASCII S5:
*** DB  71Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25470 File ASCII S5:
*** DB  73Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25492 File ASCII S5:
*** DB  76Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga25749 File ASCII S5:
*** DB  77Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga26006 File ASCII S5:
*** DB  78Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga26263 File ASCII S5:
*** DB  79Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga26520 File ASCII S5:
*** DB  80Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga26546 File ASCII S5:
*** DB  81Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga26572 File ASCII S5:
*** DB 101Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga26753 File ASCII S5:
*** DB 102Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga26934 File ASCII S5:
*** DB 111Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga27095 File ASCII S5:
*** DB 112Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga27256 File ASCII S5:
*** DB 113Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga27417 File ASCII S5:
*** DB 114Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga27578 File ASCII S5:
*** DB 115Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga27739 File ASCII S5:
*** DB 116Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga27900 File ASCII S5:
*** DB 117Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga28061 File ASCII S5:
*** DB 118Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga28222 File ASCII S5:
*** DB 119Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga28383 File ASCII S5:
*** DB 120Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga28544 File ASCII S5:
*** DB 121Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga28705 File ASCII S5:
*** DB 122Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga28866 File ASCII S5:
*** DB 125Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga28930 File ASCII S5:
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*** DB 200Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga29187 File ASCII S5:
*** DB 201Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga29444 File ASCII S5:
*** DB 202Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga29471 File ASCII S5:
*** DB 205Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga29728 File ASCII S5:
*** DB 231Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga29800 File ASCII S5:
*** DB 235Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga29826 File ASCII S5:
*** DB 249Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga29853 File ASCII S5:
*** DX 111Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga30080 File ASCII S5:
*** DX 112Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga30307 File ASCII S5:
*** DX 113Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga30534 File ASCII S5:
*** DX 114Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga30761 File ASCII S5:
*** DX 115Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga30988 File ASCII S5:
*** DX 116Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga31215 File ASCII S5:
*** DX 121Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga31442 File ASCII S5:
*** DX 122Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga31669 File ASCII S5:
*** DX 123Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga31896 File ASCII S5:
*** DX 124Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga32123 File ASCII S5:
*** DX 125Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga32350 File ASCII S5:
*** DX 126Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga32577 File ASCII S5:
*** DX 131Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga32804 File ASCII S5:
*** DX 132Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga33031 File ASCII S5:
*** DX 133Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga33258 File ASCII S5:
*** DX 134Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga33485 File ASCII S5:
*** DX 135Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga33712 File ASCII S5:
*** DX 136Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga33939 File ASCII S5:
*** DX 141Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga34166 File ASCII S5:
*** DX 142Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga34393 File ASCII S5:
*** DX 143Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga34620 File ASCII S5:
*** DX 144Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga34847 File ASCII S5:
*** DX 145Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga35074 File ASCII S5:
*** DX 146Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga35301 File ASCII S5:
*** DX 151Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga35528 File ASCII S5:
*** DX 152Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga35755 File ASCII S5:
*** DX 153Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga35982 File ASCII S5:
*** DX 154Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga36209 File ASCII S5:
*** DX 155Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga36436 File ASCII S5:
*** DX 156Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga36663 File ASCII S5:
*** DX 161Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga36890 File ASCII S5:
*** DX 162Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga37117 File ASCII S5:
*** DX 163Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga37344 File ASCII S5:
*** DX 164Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga37571 File ASCII S5:
*** DX 165Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga37798 File ASCII S5:
*** DX 166Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga38025 File ASCII S5:
*** DX 171Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga38252 File ASCII S5:
*** DX 172Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga38479 File ASCII S5:
*** DX 173Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga38706 File ASCII S5:
*** DX 174Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga38933 File ASCII S5:
*** DX 175Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga39160 File ASCII S5:
*** DX 176Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga39387 File ASCII S5:
*** DX 181Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga39614 File ASCII S5:
*** DX 182Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga39841 File ASCII S5:
*** DX 183Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga40068 File ASCII S5:
*** DX 184Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga40295 File ASCII S5:
*** DX 185Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga40522 File ASCII S5:
*** DX 186Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga40749 File ASCII S5:
*** DX 191Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga40976 File ASCII S5:
*** DX 192Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga41203 File ASCII S5:
*** DX 193Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga41430 File ASCII S5:
*** DX 194Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga41657 File ASCII S5:
*** DX 195Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga41884 File ASCII S5:
*** DX 196Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga42111 File ASCII S5:
*** DX 200Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga42153 File ASCII S5:
*** DX 220Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga42196 File ASCII S5:
*** DX 221Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga42239 File ASCII S5:
*** DX 222Ind. rel..0H :  Manca l'intestazione. ***
Avvertenza alla riga42282 File ASCII S5:
*** DX 223Ind. rel..0H :  Manca l'intestazione. ***
*** Errore alla riga      55  (FB  11):  Comando non definito. ***
       ASM 38;
*** Errore alla riga      65  (FB  12):  Comando non definito. ***
       ASM 38;
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*** Errore alla riga     129  (FB  60):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     154  (FB  61):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     179  (FB  62):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     200  (FB  63):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     221  (FB  64):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     231  (FB  65):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     241  (FB  66):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     258  (FB  67):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     272  (FB  68):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     288  (FB  69):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     306  (FB  70):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     322  (FB  71):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     335  (FB  72):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     348  (FB  73):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     361  (FB  74):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     374  (FB  75):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     387  (FB  76):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     400  (FB  77):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     415  (FB  78):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     433  (FB  79):  Comando non definito. ***
       ASM 38;
*** Errore alla riga     447  (FB  89):  Comando non definito. ***
       ASM 178;
*** Errore alla riga     457  (FB 113):  Comando non definito. ***
       ASM 38;
*** Avvertenza alla riga     540:
 Osservare i diversi comandi di STOP.
*** Avvertenza alla riga     685:
 Osservare i diversi comandi di STOP.
*** Avvertenza alla riga    2942:
 Non   possibile compilare il comando di salto secondo l'operazione B (utilizza*** Avvertenza alla riga    2989:
*** Avvertenza alla riga    4321:
 Non   possibile compilare il comando di salto secondo l'operazione B (utilizza*** Avvertenza alla riga    7216:
Osservare la nuova numerazione dei blocchi.
*** Avvertenza alla riga    7452:
Osservare la nuova numerazione dei blocchi.
*** Avvertenza alla riga    7472:
Osservare la nuova numerazione dei blocchi.
*** Avvertenza alla riga    7501:
Osservare la nuova numerazione dei blocchi.
*** Avvertenza alla riga    7521:
Osservare la nuova numerazione dei blocchi.
*** Avvertenza alla riga    9210:
Osservare la nuova numerazione dei blocchi.
*** Avvertenza alla riga   10523:
Osservare la nuova numerazione dei blocchi.
*** Errore alla riga   10753  (OB  20):  Il blocco non esiste. ***
       CALL FB 45;
*** Errore alla riga   12007  (PB  10):  Il blocco non esiste. ***
  CALL PB 204;
*** Errore alla riga   25652  (PB 255):  Il blocco non esiste. ***
       CALL FB 48;
*** Errore alla riga   25654  (PB 255):  Il blocco non esiste. ***
       CALL FB 57;
*** Errore alla riga   25656  (PB 255):  Il blocco non esiste. ***
       CALL FB 58;
*** Errore alla riga   25658  (PB 255):  Il blocco non esiste. ***
       CALL FB 59;
*** Errore alla riga   25660  (PB 255):  Il blocco non esiste. ***
       CALL FB 17;
```

```
 #FB 11
 #N EINR-DB
DBAN (KY)
DWNR (KF)
DBTY (KC)
 ASM    38
 BE
 #FB 12
 #N WDTRG
 ASM    38
 BE
 #FB 43
 #BI 10990
 #N COD:B8
BCD2 (EW)
BCD1 (EW)
SBCD (E )
DU 2 (AW)
DU 1 (AW)
 L   =  BCD2
 DED
 L   KF +10000
 XF
 SLD    1
 SRW    1
 L   =  BCD1
 DED
 +F
 SPO =  M001
 TAK
 SVD    16
 SPA =  M002
M001 TAK
 SVD    16
 ADD BF +1
M002 SLD    16
 TAK
 SLW    1
 TAK
 OW
 SVD    1
 UN  =  SBCD
 SPB =  M003
 KZD
M003 T   =  DU 1
 SVD    16
 T   =  DU 2
 BE
 #FB 60
 #N BLOCK-TR
DBQZ (KY)
DWQ (KF)
DWZI (KF)
ANZ (KF)
TYQU (KC)
TYZI (KC)
 ASM    38
 BE
 #FB 61
 #N NCD-LESE
LESE (E )
NSBY (EB)
ANZ (KF)
DTY1 (KC)
DTY2 (KC)
DTY3 (KC)
WER1 (KF)
WER2 (KF)
WER3 (KF)
ZFPN (KC)
DBZI (KF)
DWZI (KF)
TYZI (KC)
 ASM    38
 BE
 #FB 62
 #N NCD-SCHR
SCHR (E )
NSBY (EB)
ANZ (KF)
DTY1 (KC)
DTY2 (KC)
DTY3 (KC)
WER1 (KF)
WER2 (KF)
WER3 (KF)
ZFPN (KC)
DBQU (KF)
DWQU (KF)
TYQU (KC)
 ASM    38
 BE
 #FB 63
 #N PCD-LESE
LESE (E )
PCNR (KF)
NSBY (EB)
ANZ (KF)
TYQU (KC)
TYZI (KC)
DBNR (KY)
DWQU (KF)
DWZI (KF)
 ASM    38
 BE
 #FB 64
 #N PCD-SCHR
SCHR (E )
PCNR (KF)
NSBY (EB)
ANZ (KF)
TYQU (KC)
TYZI (KC)
DBNR (KY)
DWQU (KF)
DWZI (KF)
 ASM    38
 BE
 #FB 65
 #N M->STACK
 ASM    38
 BE
 #FB 66
 #N STACK->M
 ASM    38
 BE
 #FB 67
 #N T:MS>ACH
GBL (EB)
DSBL (EB)
XG/D (KY)
ZG/D (KY)
CG/D (KY)
 ASM    38
 BE
```

```
 #FB 68
 #N AP-RUF
WZ (KF)
UEBM (E )
 ASM    38
 BE
 #FB 69
 #N G-DEKOD.
KAGR (KY)
DEGF (AW)
 ASM    38
 BE
 #FB 70
 #N T:NS>EAM
QUTY (KC)
QUAD (KY)
ZITY (KC)
AN/Z (KY)
PASP (E )
ZASP (E )
 ASM    38
 BE
 #FB 71
 #N T:EAM>NS
QUTY (KC)
AN/Q (KY)
ZITY (KC)
ZIAD (KY)
 ASM    38
 BE
 #FB 72
 #N T:NCK>DB
KANR (KF)
 ASM    38
 BE
 #FB 73
 #N T:DB>NCK
KANR (KF)
 ASM    38
 BE
 #FB 74
 #N T:SPI>DB
SPIN (KF)
 ASM    38
 BE
 #FB 75
 #N T:DB>SPI
SPIN (KF)
 ASM    38
 BE
 #FB 76
 #N T:ACH>DB
ACHS (KF)
 ASM    38
 BE
 #FB 77
 #N T:DB>ACH
ACHS (KF)
 ASM    38
 BE
 #FB 78
 #N T:MS->KN
E-BY (EB)
K-NR (KF)
SPIN (KF)
 ASM    38
 BE
 #FB 79
 #N T:MS>ACH
AWS1 (EB)
AWS2 (EB)
NRAZ (KY)
F (A )
 ASM    38
 BE
 #FB 89
 #N BAA-LESE
BTYP (KC)
B NR (EB)
 ASM    178
 BE
 #FB 113
 #N SUCH:WZ
 ASM    38
 BE
 #FB 200
 #BI 88888
 #N BA-ANW
BAG (KF)
DBKA (B )
VORW (KF)
  UN  E  0.6
  R   M  153.0
  U   E  0.6
  UN  M  153.0
  =   M  240.0
  R   M  153.2
  S   M  153.0
  U   E  0.6
  S   M  153.1
  UN  E  0.6
  U   M  153.1
  =   M  240.1
  R   M  153.1
  R   M  153.2
  UN  E  68.5
  R   M  153.2
  U   E  68.5
  UN  M  153.2
  =   M  240.2
  U   E  68.5
  S   M  153.3
  UN  E  68.5
  U   M  153.3
  =   M  240.3
  R   M  153.3
  U   M  240.3
  UN  E  0.6
  S   M  240.1
  U   E  68.0
  UN  E  0.6
  O   M  240.1
  =   E  68.0
  U   E  68.2
  U   E  0.6
  =   E  68.2
  U   E  68.3
  U   E  0.6
  =   E  68.3
  U   E  68.4
  UN  E  0.6
  =   E  68.4
  U   E  68.6
  U   E  0.6
  O   M  240.0
```

```
 =   E  68.6
 U   E  68.7
 U   E  0.6
 =   E  68.7
 U   M  240.2
 UN  E  0.6
 O
 U   M  240.1
 U   E  68.5
 =   E  68.5
 BLD    130
 A   DB 40
 L   KB 0
 T   MW 25
 L   DL 2
 T   MB 27
 L   KB 1
 LW  =  BAG
 !=F
 SPB =  M001
 L   KB 2
 !=F
 SPB =  M002
 STS
M001 O   D  7.0
 O   M  2.1
 O   M  3.1
 S   M  101.0
 R   M  106.0
 UN  M  3.1
 SPB =  M003
 A   DB 200
 L   KB 12
 L   DR 1
 UW
 LW  =  VORW
 OW
 T   DR 1
M003 U   M  101.0
 SPB =  M004
 BEB
M002 U   D  7.1
 S   M  106.0
 R   M  101.0
 UN  M  3.1
 SPB =  M005
 A   DB 200
 L   KB 3
 L   DR 1
 UW
 LW  =  VORW
 OW
 T   DR 1
M005 U   M  106.0
 SPB =  M004
 BEB
M004 L   KB 0
 L   EB 68
 !=F
 SPB =  M006
M008 T   MB 25
 U   M  25.0
 SPB =  M007
 SRW    1
 SPA =  M008
M007 SRW    1
 ><F
 O   M  153.2
 SPB =  M006
 S   M  26.7
 L   KB 0
 UN  M  101.0
 SPB =  M009
 U   E  68.1
 R   M  26.7
 SPB =  M006
 T   MB 100
M009 UN  M  106.0
 SPB =  M006
 U   E  68.1
 R   M  26.7
 SPB =  M006
 T   MB 105
M006 ***
 O   M  2.1
 O   M  3.1
 S   M  144.6
 SPB =  M010
 U   M  144.6
 SPB =  M011
 SPA =  M012
M011 L   KB 0
 T   MB 100
 T   MB 105
 S   M  100.7
 S   M  105.7
 SPA =  M013
M012 UN  M  26.7
 SPB =  M010
 UN  E  68.0
 SPB =  M014
 L   KB 14
 U   M  101.0
 S   M  100.0
 U   M  106.0
 S   M  105.0
 SPA =  M015
M014 UN  E  68.2
 SPB =  M016
 L   KB 15
 U   M  101.0
 S   M  100.2
 U   M  106.0
 S   M  105.2
 SPA =  M015
M016 UN  E  68.3
 SPB =  M017
 L   KB 1
 U   M  101.0
 S   M  100.3
 U   M  106.0
 S   M  105.3
 SPA =  M015
M017 UN  E  68.4
 SPB =  M018
 L   KB 14
 U   M  101.0
 S   M  100.4
 U   M  106.0
 S   M  105.4
 SPA =  M015
M018 UN  E  68.5
 SPB =  M019
 S   M  153.2
 L   KB 3
```

```
 U   M  101.0
 S   M  100.5
 U   M  106.0
 S   M  105.5
 SPA =  M015
M019 UN  E  68.6
 SPB =  M020
 L   KB 6
 U   M  101.0
 S   M  100.6
 U   M  106.0
 S   M  105.6
 SPA =  M015
M020 UN  E  68.7
 SPB =  M021
M013 L   KB 11
 U   M  101.0
 S   M  100.7
 R   M  144.6
 U   M  106.0
 S   M  105.7
M015 B   =  DBKA
 T   MB 25
 L   DL 0
 L   KB 240
 UW
 L   MB 25
 OW
 T   DL 0
 SPA =  M010
M021 STS
M010 ***
 A   DB 10
 O   D  14.8
 A   DB 11
 O   D  14.8
 =   M  100.1
 B   =  DBKA
 O   M  27.0
 O   T  12
 =   D  0.14
 =   M  101.5
 ***
 A   DB 40
 ON  E  68.6
 SPB =  M022
 U   M  101.0
 R   M  101.7
 U   M  106.0
 R   M  106.7
 L   KB 6
 SPA =  M023
M022 ON  D  18.8
 SPB =  M024
 L   KB 7
 SPA =  M023
M024 ON  D  18.9
 SPB =  M025
 L   KB 5
 SPA =  M023
M025 ON  D  18.10
 SPB =  M026
 L   KB 4
 SPA =  M023
M026 ON  D  18.11
 SPB =  M027
 L   KB 12
 SPA =  M023
M027 ON  D  18.12
 SPB =  M028
 L   KB 13
M023 B   =  DBKA
 T   MB 25
 L   DL 0
 L   KB 240
 UW
 L   MB 25
 OW
 T   DL 0
M028 ***
 A   DB 200
 L   MW 30
 T   DW 10
 BE
 #FB 201
 #BI 99108
 #N DEK-TAST
 UN  M  2.1
 SPB =  M001
 S   A  65.1
 S   A  66.4
 BEA
M001 A   DB 65
 L   DL 0
 T   MB 25
 L   EW 66
 L   KH FF7F
 UW
 T   MW 26
 L   KB 0
 T   MB 30
 ><F
 =   M  30.0
 UN  M  25.0
 SPB =  M002
 L   EW 72
 L   KH FF01
 UW
 T   MW 28
 L   KB 0
 ><F
 =   M  30.1
M002 UN  M  30.0
 UN  M  30.1
 O   E  64.0
 O   E  64.1
 O(
 U   M  30.0
 U   M  30.1
 )
 SPB =  M003
 UN  M  30.0
 SPB =  M004
 L   MW 26
M006 T   MW 32
 U   M  33.0
 SPB =  M005
 SRW    1
 SPA =  M006
M005 SRW    1
 ><F
 SPB =  M003
 U   A  67.7
 =   M  240.0
 L   EW 66
```

```
 T   AW 66
 U   M  240.0
 =   A  67.7
 UN  M  25.0
 SPB =  M003
 L   EB 72
 T   AB 72
 U   E  73.0
 =   A  73.0
 SPA =  M003
M004 UN  M  30.1
 SPB =  M003
 L   MW 28
 SPA =  M006
M003 ***
 L   EB 65
 L   KB 31
 UW
 T   MB 26
 L   KB 0
 T   MB 30
 ><F
 =   M  30.0
 UN  M  25.0
 SPB =  M007
 L   EW 73
 L   KH FE3F
 UW
 T   MW 28
 L   KB 0
 ><F
 =   M  30.1
M007 UN  M  30.0
 UN  M  30.1
 O   E  64.3
 O   E  64.4
 O   E  64.5
 O   E  64.6
 O   E  64.7
 O(
 U   M  30.0
 U   M  30.1
 )
 SPB =  M008
 UN  M  30.0
 SPB =  M009
 L   MB 26
M011 T   MW 32
 U   M  33.0
 SPB =  M010
 SRW    1
 SPA =  M011
M010 SRW    1
 ><F
 SPB =  M008
 L   AB 65
 L   KB 224
 UW
 L   MB 26
 OW
 T   AB 65
 UN  M  25.0
 SPB =  M008
 L   AW 73
 L   KH 1C0
 UW
 L   MW 28
 OW
 T   AW 73
 SPA =  M008
M009 UN  M  30.1
 SPB =  M008
 L   MW 28
 SPA =  M011
M008 ***
 L   KB 0
 T   AB 64
 BE
 #FB 202
 #BI 11190
 #N UNTER-BA
DBKA (B )
M-ES (A )
EBVK (EB)
M-SV (A )
 A   DB 65
 L   DR 0
 T   MB 30
 B   =  DBKA
 L   KB 0
 T   MW 25
 U   =  M-ES
 =   D  0.6
 L   =  EBVK
 T   MB 25
 U   M  0.1
 S   M  25.5
 R   M  25.6
 R   M  25.7
 L   MW 25
 T   DW 1
 L   DW 14
 T   MW 27
 U   M  27.1
 =   D  0.15
 U   M  27.2
 U   M  30.1
 ON  M  30.1
 =   D  1.5
 U   M  28.6
 =   D  2.14
 U   D  13.10
 S   =  M-SV
 L   MB 27
 L   KB 184
 UW
 T   MB 27
 L   DR 0
 L   KB 71
 UW
 L   MB 27
 OW
 T   DR 0
 BE
 #FB 203
 #BI 10513
 #N LOESCH
 A   DB 200
 L   DW 16
 T   MW 25
 ***
 A   DB 58
 L   KB 0
 UN  T  11
 SPB =  M001
```

```
 U   T  12
 SPB =  M002
 O   M  101.1
 O   M  101.2
 O   M  101.3
 O   M  106.1
 O   M  106.2
 O   M  106.3
 UN  E  69.4
 SPB =  M003
 U   M  25.0
 SPB =  M004
M002 T   DD 1
M001 T   DD 3
 T   DD 5
 T   DD 7
 T   DD 9
 T   DD 11
 T   DD 13
 T   DW 15
 T   DL 16
 L   KB 10
 T   MB 31
M005 B   MW 30
 A   DB 0
 L   KB 0
 T   DL 6
 T   DL 7
 T   DW 8
 T   DL 9
 T   DW 10
 T   DL 11
 L   MB 31
 I      1
 T   MB 31
 L   KB 26
 <F
 SPB =  M005
 L   KB 0
 A   DB 31
 T   DL 3
 T   DL 7
 T   DL 11
 T   DL 15
 A   DB 32
 T   DL 3
 T   DL 7
 T   DL 11
 T   DL 15
 T   DL 19
 T   DL 23
 T   DL 27
 T   DL 31
 T   DL 35
 T   DL 39
 T   DL 43
 T   DL 47
 T   DL 51
 T   DL 55
 T   DL 59
 T   DL 63
 T   DL 67
 A   DB 58
 UN  T  11
 R   M  25.0
 SPB =  M006
 S   M  25.0
 R   M  101.1
 R   M  101.2
 R   M  101.3
 R   M  106.1
 R   M  106.2
 R   M  106.3
 S   D  0.9
 S   D  0.15
M003 SPA =  M006
M004 UN  M  101.1
 UN  M  101.2
 A   DB 10
 R   D  9.0
 A   DB 11
 R   D  9.0
 A   DB 31
 R   D  3.0
 R   D  7.0
 R   D  11.0
 R   D  15.0
 A   DB 32
 R   D  3.0
 R   D  7.0
 R   D  11.0
 R   D  15.0
 R   D  19.0
 R   D  23.0
 R   D  27.0
 R   D  31.0
 R   D  35.0
 R   D  39.0
 UN  M  101.3
 A   DB 10
 R   D  11.0
 A   DB 11
 R   D  11.0
 UN  M  106.1
 UN  M  106.2
 A   DB 12
 R   D  9.0
 A   DB 13
 R   D  9.0
 A   DB 32
 R   D  43.0
 R   D  47.0
 R   D  51.0
 R   D  55.0
 R   D  59.0
 R   D  63.0
 R   D  67.0
 UN  M  106.3
 A   DB 12
 R   D  11.0
 A   DB 13
 R   D  11.0
 SU  M  101.6
 RU  M  25.0
M006 ***
 A   DB 200
 L   MW 25
 T   DW 16
 BE
 #FB 204
 #BI 10702
 #N LAMPENTE
 A   DB 40
 L   DW 1
 T   MW 25
```

```
 A   DB 200
 ***
 UN  M  26.7
 SPB =  M001
 UN  M  25.7
 SPB =  M002
 L   AD 64
 T   DD 51
 L   AD 72
 T   DD 53
 S   M  190.0
M002 L   KH FFFF
 T   AW 64
 T   AW 66
 T   AW 72
 L   AB 74
 L   KB 63
 OW
 T   AB 74
 BEA
M001 UN  M  190.0
 BEB
 R   M  190.0
 L   DD 51
 T   AD 64
 L   DD 53
 T   AD 72
 BE
 #FB 205
 #BI 10412
 #N TIMER
DBDW (KY)
WERT (KY)
STRT (E )
PULS (E )
Q (A )
 LW  =  DBDW
 T   MW 240
 B   MW 239
 A   DB 0
 B   MW 240
 L   DW 0
 T   MW 242
 U   M  242.6
 =   =  Q
 UN  =  STRT
 UN  M  242.1
 BEB
 L   KB 0
 LW  =  WERT
 !=F
 SPB =  M001
 T   MW 244
M001 UN  =  STRT
 UN  M  242.0
 SPB =  M002
 U   M  242.7
 BEB
 S   M  242.1
 UN  =  STRT
 R   M  242.3
 ON  =  STRT
 O   M  242.3
 SPB =  M003
 S   M  242.3
 L   MB 245
 T   MB 243
M003 U   M  244.3
 S   M  242.0
 U   M  244.0
 SPB =  M004
 S   M  242.6
 U   M  244.1
 U   =  STRT
 S   M  242.0
 SPB =  M005
M004 UN  =  PULS
 R   M  242.2
 L   MB 243
 UN  =  PULS
 O   M  242.2
 SPB =  M006
 S   M  242.2
 D      1
 T   MB 243
M006 L   KB 0
 >F
 SPB =  M005
 S   M  242.7
 R   M  242.0
 U   M  244.0
 S   M  242.6
 O   M  244.1
 O   M  244.2
 O   M  244.3
 R   M  242.6
 SPA =  M005
M002 L   KB 0
 T   MB 242
 L   MB 245
 T   MB 243
M005 U   M  242.6
 =   =  Q
 L   MW 242
 B   MW 240
 T   DW 0
 BE
 #FB 206
 #BI 88888
 #N VORKOR
FEST (KF)
DB (B )
DW (EW)
ERW (KH)
DW/B (E )
ACTI (E )
DEL (E )
DBNA (B )
PROZ (KY)
 ***
 L   KB 0
 T   MW 204
 ***
 B   =  DBNA
 L   DL 1
 T   MB 238
 U   M  0.1
 R   M  238.5
 R   M  238.6
 R   M  238.7
 ***
 L   KF +999
 LW  =  FEST
 !=F
 SPB =  M001
```

```
 T   MB 241
 SU  M  204.0
 SU  M  204.1
 SPA =  M002
M001 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 B   MW 200
 L   DW 0
 T   MW 204
 UN  =  DW/B
 SPB =  M003
 B   =  DB
 L   =  DW
 DEF
 T   MB 241
 SU  M  204.0
 SPA =  M002
M003 B   =  DBNA
 L   MB 205
 T   MB 241
 UN  D  17.13
 SPB =  M002
 LW  =  ERW
 L   DW 43
 ><F
 SPB =  M002
 L   KH 999
 L   DD 44
 !=D
 R   M  204.0
 SPB =  M002
 L   DW 44
 L   KH 0
 ><F
 SPB =  M002
 L   DW 45
 T   MW 252
 L   KH 10
 ><F
 SPB =  M004
 L   KB 7
 SPA =  M005
M004 TAK
 L   KH 20
 ><F
 SPB =  M006
 L   KB 8
 SPA =  M005
M006 TAK
 L   KH 30
 ><F
 SPB =  M007
 L   KB 9
 SPA =  M005
M007 TAK
 L   KH 40
 ><F
 SPB =  M008
 L   KB 10
 SPA =  M005
M008 TAK
 L   KH 50
 ><F
 SPB =  M009
 L   KB 11
 SPA =  M005
M009 TAK
 L   KH 60
 ><F
 SPB =  M010
 L   KB 12
 SPA =  M005
M010 TAK
 L   KH 70
 ><F
 SPB =  M011
 L   KB 13
 SPA =  M005
M011 TAK
 L   KH 80
 ><F
 SPB =  M012
 L   KB 15
 SPA =  M005
M012 TAK
 L   KH 90
 ><F
 SPB =  M013
 L   KB 17
 SPA =  M005
M013 TAK
 L   KH 100
 ><F
 SPB =  M002
 L   KB 19
M005 T   MB 241
 T   MB 205
 SU  M  204.0
M002 ***
 U   M  204.1
 SPB =  M014
 U   =  DEL
 R   M  204.0
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 L   MW 204
 B   MW 200
 T   DW 0
M014 UN  =  ACTI
 ON  M  204.0
 BEB
 ***
 A   DB 202
 L   KB 24
 T   MB 243
M015 L   MB 243
 D      1
 T   MB 243
 B   MW 242
 L   DR 0
 L   MB 238
 ><F
 SPB =  M015
 ***
 L   MB 241
 L   MB 243
 >=F
 BEB
 B   MW 240
 L   DR 0
 B   =  DBNA
```

```
 T   DL 1
 SU  D  1.13
 BE
 #FB 207
 #BI 11101
 #N INF<->TO
Q/Z (EW)
TYP (KC)
PROZ (KY)
NAHT (KF)
LESE (E )
DONR (EW)
SPAL (EB)
ANZ. (EB)
FORM (KC)
STAR (A )
 UN  =  STAR
 BEB
 ***
 LW  =  NAHT
 L   KB 2
 :F
 T   MD 206
 U   M  207.0
 SPB =  M001
 L   MW 208
 D      1
 T   MW 208
M001 A   DB 36
 B   MW 208
 L   DW 0
 T   MW 210
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 B   MW 200
 L   DW 0
 T   MW 204
 ***
 LW  =  NAHT
 T   MW 240
 L   =  ANZ.
 T   MW 242
 L   KB 0
 T   MW 244
 L   =  DONR
 T   MW 248
 L   =  SPAL
 T   MW 250
 LW  =  FORM
 T   MW 252
 L   =  Q/Z
 T   MW 202
 SRW    8
 T   MW 254
 L   MW 202
 L   KB 255
 UW
 T   MW 246
 LW  =  TYP
 T   MW 238
 U   M  204.1
 SPB =  M002
 U(
 O   M  211.1
 O   M  211.3
 UN  M  207.0
 O
 U   M  207.0
 U(
 O   M  210.1
 O   M  210.3
 )
 )
 UN  M  204.0
 BEB
 S   M  204.0
M002 U   =  LESE
 SPB FB 61
 ,M     204.0
 ,MB    241
 ,KF +0
 ,KC 'TO'
 ,KC 'S '
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 UN  =  LESE
 SPB FB 62
 ,M     204.0
 ,MB    241
 ,KF +0
 ,KC 'TO'
 ,KC 'S '
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 U   M  204.1
 SPB =  M003
 UN  M  207.0
 U   M  211.4
 O
 U   M  207.0
 U   M  210.4
 R   M  204.0
 S   M  204.1
 SPA =  M004
M003 U   M  204.2
 SPB =  M005
 S   M  204.2
 SPA =  M004
M005 L   KB 0
 T   MW 204
 RB  =  STAR
M004 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FB 209
 #BI 80131
 #N WERT-UMR
WERT (EW)
BCDV (E )
AEND (KF)
```

```
BCDE (E )
ERG. (AW)
ERGH (AW)
ERGL (AW)
 L   =  WERT
 UN  =  BCDV
 SPB =  M001
 DED
M001 LW  =  AEND
 +F
 UN  =  BCDE
 SPB =  M002
 DUD
M002 T   =  ERG.
 L   KF +1000
 XF
 T   MD 240
 L   MW 240
 T   =  ERGH
 L   MW 242
 T   =  ERGL
 BE
 #FB 212
 #BI 98069
 #N T VON NC
DB-K (B )
DBDW (KY)
FEHL (A )
 LW  =  DBDW
 T   MW 240
 B   MW 239
 A   DB 0
 B   MW 240
 L   DW 0
 T   MW 250
 B   =  DB-K
 P   D  17.12
 S   M  250.0
 UN  M  250.0
 UN  M  250.7
 BEB
 PN  D  17.12
 SPB =  M001
 L   DW 40
 L   KB 0
 ><F
 SPB =  M002
 L   DW 41
 ><F
 SPB =  M002
 TAK
 L   DL 42
 ><F
 SPB =  M002
 L   DR 42
 T   MB 251
 RB  =  FEHL
 SPA =  M003
M001 UN  M  250.7
 BEB
 L   KB 0
 T   MB 250
M003 B   MW 239
 A   DB 0
 L   MW 250
 B   MW 240
 T   DW 0
 BEA
M002 S   =  FEHL
 BE
 #FB 219
 #BI 11191
 #N DUE-PWG
DBZW (KY)
SPOS (KY)
PMAX (KF)
PK-A (KY)
BSBY (KF)
PSBI (KY)
DKBL (A )
PK=2 (A )
STRT (A )
FEHL (A )
KOIN (E )
PKMD (E )
WPOS (A )
DUEL (A )
 ***
 LW  =  DBZW
 T   MW 242
 B   MW 241
 A   DB 0
 B   MW 242
 L   DW 0
 T   MW 244
 LW  =  BSBY
 T   MB 254
 LW  =  PSBI
 T   MW 252
 UN  M  244.0
 SPB =  M001
 UN  M  244.1
 SPB =  M002
 UN  =  KOIN
 S   =  STRT
 L   KB 0
 T   MB 244
 U   M  0.1
 RB  =  DUEL
 SPA =  M003
M002 RB  =  DKBL
 S   M  244.1
 B   MW 252
 R   A  0.0
 L   KB 0
 B   MW 253
 T   AB 0
M007 LW  =  SPOS
 T   MW 242
 B   MW 241
 A   DB 0
 B   MW 242
 L   DW 0
 L   KH 8000
 OW
 B   MW 242
 T   DW 0
 SPA =  M003
M001 U   =  DKBL
 BEB
 LW  =  SPOS
 T   MW 242
 B   MW 241
 A   DB 0
 B   MW 242
```

```
 L   DW 0
 T   MW 246
 UN  M  246.0
 BEB
 L   MB 247
 DEF
 LW  =  PMAX
 TAK
 <F
 SPB =  M004
 L   KB 0
 !=F
 SPB =  M004
 TAK
 D      1
 L   KB 4
 :F
 T   MD 232
 L   MB 235
 T   MB 249
 L   MB 233
 T   MB 248
 SLW    2
 T   MB 248
 LW  =  PK-A
 T   MW 242
 B   MW 241
 A   DB 0
 L   MB 243
 L   MB 249
 +F
 T   MB 249
 B   MW 248
 L   DW 0
 UN  =  PKMD
 SPB =  M005
 DUD
M005 RB  =  PK=2
 B   MW 247
 SRW    0
 L   KM 0000000000001111
 UW
 L   KB 0
 <=F
 SPB =  M004
 TAK
 L   KB 3
 >=F
 SPB =  M004
 RB  =  STRT
 TAK
 L   KB 2
 !=F
 S   =  PK=2
 SPA =  M006
M004 S   =  FEHL
 SPA =  M007
M003 LW  =  DBZW
 T   MW 242
 B   MW 241
 A   DB 0
 L   MW 244
 B   MW 242
 T   DW 0
 BEA
M006 ***
 LW  =  BSBY
 T   MB 254
 LW  =  PSBI
 T   MW 252
 L   MB 247
 UN  M  246.1
 SPB =  M008
 S   =  WPOS
 DEF
 ADD BF +60
 DUF
M008 T   MB 250
 T   MB 251
M010 UN  M  250.0
 SPB =  M009
 UN  M  251.7
 =   M  251.7
M009 L   MB 250
 SRW    1
 T   MB 250
 L   KB 0
 ><F
 SPB =  M010
 L   MB 251
 B   MW 253
 T   PY 0
 S   M  244.0
 S   =  DUEL
 S   =  DKBL
 B   MW 252
 S   A  0.0
 LW  =  DBZW
 T   MW 242
 B   MW 241
 A   DB 0
 L   MW 244
 B   MW 242
 T   DW 0
 ***
 BE
 #FB 220
 #BI 11219
 #N MSPI-DEC
K-NR (KF)
GRP2 (A )
 L   KB 2
 LW  =  K-NR
 <F
 =   M  220.0
 I      9
 T   MW 246
 B   MW 246
 A   DB 0
 L   KB 0
 T   MW 242
 T   MW 248
 T   MW 254
 PN  D  17.8
 SPB =  M001
 L   DW 31
 L   DW 32
 S   M  254.0
 SPA =  M002
M001 PN  D  17.9
 SPB =  M003
 L   DW 33
 L   DW 34
 S   M  254.1
 SPA =  M002
```

```
M003 PN  D  17.10
 BEB
 L   DW 35
 L   DW 36
 S   M  254.2
M002 T   MW 244
 TAK
 L   KB 6
 >F
 BEB
 TAK
 T   MW 238
 L   KF +40
 +F
 T   MW 240
 ADD BF +100
 T   MW 252
 L   KB 19
 L   MW 244
 !=F
 S   M  243.3
 SPB =  M004
 L   KB 3
 !=F
 S   M  243.0
 SPB =  M004
 TAK
 L   KB 4
 !=F
 S   M  243.1
 SPB =  M004
 TAK
 O   M  220.0
 O   M  103.7
 SPB =  M005
 UN  D  0.3
 SPB =  M006
 O(
 L   KB 1
 !=F
 )
 TAK
M006 O(
 L   KB 0
 !=F
 )
 TAK
M005 O(
 L   KB 5
 !=F
 )
 S   M  243.2
 SPB =  M004
 U   M  220.0
 SPB =  M007
 TAK
 O(
 L   KB 2
 !=F
 )
 TAK
 O(
 L   KB 30
 !=F
 )
 S   M  243.2
 SPB =  M004
M007 TAK
 L   KB 40
 !=F
 S   M  242.0
 SPB =  M008
 TAK
 L   KB 41
 !=F
 S   M  242.1
 SPB =  M008
 TAK
 L   KB 42
 !=F
 S   M  242.2
 SPB =  M008
 TAK
 L   KB 43
 !=F
 S   M  242.3
 SPB =  M008
 TAK
 L   KB 44
 !=F
 S   M  242.4
 SPB =  M008
 SPA =  M009
M016 SPA =  M001
M015 SPA =  M003
M004 L   MB 243
 A   DB 200
 B   MW 240
 T   DR 0
 B   MW 252
 T   DR 0
 S   M  254.3
 SPA =  M010
M008 S   =  GRP2
 L   MB 242
 A   DB 200
 B   MW 240
 T   DL 0
 B   MW 252
 T   DL 0
M010 L   KB 0
 L   MW 238
 !=F
 SPB =  M011
M014 A   DB 31
 L   KB 4
 XF
 D      2
 T   MW 236
 LW  =  K-NR
 B   MW 236
 L   DL 0
 ><F
 UN  M  243.2
 SPB =  M012
 U   M  254.4
 SPB =  M013
M011 L   MW 240
 L   KF +40
 ><F
 SPB =  M009
 B   MW 246
 A   DB 0
 L   DL 3
 T   MW 250
```

```
 S   M  254.4
 SPA =  M014
M013 L   MW 240
 L   MB 251
 +F
 T   MW 240
 ADD BF +100
 T   MW 252
 U   M  254.3
 SPB =  M004
 SPA =  M008
M012 S   D  3.14
 S   M  101.1
 L   KB 1
 LW  =  K-NR
 !=F
 S   M  118.0
 L   KB 2
 !=F
 S   M  118.1
 TAK
 L   KB 3
 !=F
 S   M  118.2
 BEA
M009 U   M  254.2
 BEB
 L   KB 0
 T   MW 242
 R   M  254.3
 R   M  254.4
 B   MW 246
 A   DB 0
 L   KB 0
 T   MW 242
 U   M  254.1
 SPB =  M015
 U   M  254.0
 SPB =  M016
 BE
 #FB 221
 #BI 96049
 #N MD-ANZ.
CD01 (E )
CD02 (E )
CD04 (E )
CD08 (E )
DBDW (KY)
BWPF (KY)
 LW  =  DBDW
 T   MW 240
 LW  =  BWPF
 T   MW 242
 L   MB 243
 I      1
 T   MB 244
 B   MW 241
 A   DB 0
 B   MW 242
 L   DR 0
 T   MB 245
 B   MW 243
 L   DW 0
 T   MW 246
 L   KB 0
 T   MB 254
 U   =  CD01
 =   M  254.0
 U   =  CD02
 =   M  254.1
 U   =  CD04
 =   M  254.2
 U   =  CD08
 =   M  254.3
 L   MB 254
 L   MB 245
 +F
 L   MB 246
 +F
 L   MB 247
 +F
 L   KB 4
 :F
 L   KF +10
 XF
 B   MW 239
 A   DB 0
 B   MW 240
 T   DW 0
 B   MW 241
 A   DB 0
 L   MB 254
 B   MW 242
 T   DR 0
 L   MW 245
 B   MW 243
 T   DW 0
 BE
 #FB 222
 #BI 10612
 #N K-ZUWEIS
 A   DB 10
 L   KY 1,1
 T   MW 240
 L   KY 1,2
 T   MW 242
M006 PN  D  17.13
 SPB =  M001
 L   DR 43
 L   KB 0
 ><F
 SPB =  M001
 L   DW 44
 ><F
 SPB =  M001
 L   KH 2201
 L   DW 45
 !=F
 SPB =  M002
 L   KH 2202
 ><F
 SPB =  M001
 L   MW 242
 SPA =  M003
M002 L   MW 240
M003 T   MW 246
 L   MB 247
 T   DL 3
 A   DB 31
 L   KB 2
 !=F
 L   MB 246
 SPB =  M004
 T   DL 2
 SPA =  M001
```

```
M004 T   DL 6
M001 U   M  242.0
 U   M  242.1
 BEB
 A   DB 200
 U   M  242.1
 SPB =  M005
 PN  D  1.1
 SPB =  M005
 L   KY 2,1
 T   MW 240
 L   KY 2,2
 T   MW 242
 A   DB 11
 SPA =  M006
M005 PN  D  1.2
 BEB
 L   KY 3,1
 T   MW 240
 L   KY 3,2
 T   MW 242
 A   DB 12
 SPA =  M006
 BE
 #FB 223
 #BI 11001
 #N GETRIEBE
ELSP (A )
 A   DB 200
 L   DW 87
 T   MW 208
 O   M  29.2
 O   M  102.1
 ON  M  103.6
 SPB =  M001
 L   DL 49
 T   DL 41
M001 ***
 A   DB 65
 PN  D  1.15
 BEB
 U   M  208.2
 S   =  ELSP
 SPB =  M002
 U   M  208.1
 SPB =  M003
 U   M  208.0
 SPB =  M004
 UN  M  29.0
 BEB
 A   DB 62
 UN  M  29.5
 SPB =  M005
 L   DW 20
 SPA =  M006
M005 UN  M  29.6
 SPB =  M007
 L   DW 21
 SPA =  M006
M007 UN  M  29.7
 SPB =  M008
 L   DW 22
M006 A   DB 200
 L   KB 0
 TAK
 <=F
 SPB =  M009
 KZW
M009 L   KF +4096
 >F
 SPB =  M010
 TAK
M010 T   DW 86
 L   KB 0
 T   DW 85
 S   M  208.0
M004 SPA FB 238
 ,KY 200,85
 ,KC 'DB'
 ,KY 200,84
 ,KF +4430
 ,KF +1
 ,M     208.0
 UN  M  208.0
 S   M  208.1
M003 ON  M  208.1
 ON  M  29.2
 SPB =  M002
 S   M  208.2
 S   =  ELSP
 U   M  31.1
 UN  M  103.7
 S   M  103.5
 U   M  31.2
 UN  M  103.7
 S   M  103.4
M002 ON  M  208.2
 ON  M  29.2
 SPB =  M008
 U   M  31.1
 UN  M  103.5
 R   M  31.1
 U   M  31.2
 UN  M  103.4
 R   M  31.2
 UN  M  31.1
 UN  M  31.2
 R   M  208.1
 R   M  208.2
M008 A   DB 200
 L   MW 208
 T   DW 87
 BE
 #FB 224
 #BI 10501
 #N S-SPRFKT
DWSP (EW)
BSHL (E )
BRMS (E )
SP-2 (E )
T-AK (A )
TWRT (AW)
 A   DB 62
 L   DW 24
 DUF
 L   KH FFF
 UW
 L   KH 2000
 OW
 T   =  TWRT
 A   DB 31
 U   M  0.1
 R   M  220.0
 U   =  SP-2
 SPB =  M001
```

```
 L   DL 1
 T   MB 232
 A   DB 200
 L   DR 141
 SPA =  M002
M001 L   DL 5
 T   MB 232
 A   DB 200
 L   DR 142
M002 L   KB 0
 ><F
 =   =  T-AK
 L   KM 0000000000001111
 L   MB 232
 UW
 L   =  DWSP
 ><F
 S   =  T-AK
 TAK
 T   =  DWSP
 A   DB 10
M004 L   DL 13
 T   MB 230
 L   DL 17
 T   MB 231
 U   =  BSHL
 UN  M  230.3
 UN  M  230.4
 UN  M  230.5
 S   D  6.1
 U   =  BRMS
 S   D  7.1
 O   M  230.3
 O   M  230.4
 O   M  230.5
 S   =  T-AK
 UN  M  231.3
 SPB =  M003
 L   DW 37
 L   KB 2
 <F
 S   =  T-AK
M003 U   M  220.0
 BEB
 A   DB 65
 PN  D  0.10
 BEB
 S   M  220.0
 A   DB 11
 SPA =  M004
 BE
 #FB 225
 #BI 10800
 #N M-DEK.4K
DBK1 (B )
DBK2 (B )
DBK3 (B )
DBK4 (B )
ANZK (KF)
EWSW (KF)
MFKT (KF)
STAT (E )
A-K1 (A )
A-K2 (A )
A-K3 (A )
A-K4 (A )
 U   =  STAT
 SPB =  M001
 RB  =  A-K1
 RB  =  A-K2
 RB  =  A-K3
 RB  =  A-K4
M001 L   KB 1
 T   MW 224
M018 B   MW 224
M002 SPA =  M002
 SPA =  M003
 SPA =  M004
 SPA =  M005
 SPA =  M006
M003 B   =  DBK1
 SPA =  M007
M004 B   =  DBK2
 SPA =  M007
M005 B   =  DBK3
 SPA =  M007
M006 B   =  DBK4
M007 L   DL 17
 T   MB 240
M012 UN  M  240.0
 SPB =  M008
 R   M  240.0
 L   DW 31
 L   DW 32
 SPA =  M009
M008 UN  M  240.1
 SPB =  M010
 R   M  240.1
 L   DW 33
 L   DW 34
 SPA =  M009
M010 UN  M  240.2
 SPB =  M011
 R   M  240.2
 L   DW 35
 L   DW 36
M009 T   MW 242
 TAK
 LW  =  EWSW
 ><F
 SPB =  M012
 L   MW 242
 LW  =  MFKT
 ><F
 SPB =  M012
 U   M  0.1
 B   MW 224
M013 SPA =  M013
 SPA =  M014
 SPA =  M015
 SPA =  M016
 SPA =  M017
M014 S   =  A-K1
 SPA =  M012
M015 S   =  A-K2
 SPA =  M012
M016 S   =  A-K3
 SPA =  M012
M017 S   =  A-K4
 SPA =  M012
M011 L   KB 4
 L   MW 224
 <=F
 BEB
 LW  =  ANZK
```

```
 TAK
 <=F
 BEB
 I      1
 T   MW 224
 SPA =  M018
 BE
 #FB 226
 #BI 10528
 #N HYDR-FKT
DB (B )
DWZW (KY)
BFA- (E )
BFA+ (E )
SSBY (EB)
ZEIT (EB)
ELVH (E )
GSVH (E )
FLVH (E )
ABY (AB)
AWTS (E )
 B   =  DB
 LW  =  DWZW
 T   MW 240
 B   MW 239
 L   DW 0
 T   MW 242
 T   =  ABY
 L   =  SSBY
 T   MB 244
 UN  =  AWTS
 SPB =  M001
 UN  M  243.0
 SPB =  M002
 U   M  243.7
 U   M  0.7
 S   A  64.0
 UN  M  243.7
 U   M  0.7
 S   A  64.1
 SPA =  M001
M002 U   M  243.1
 S   A  64.0
 U   M  243.2
 S   A  64.1
 UN  M  242.1
 SPB =  M001
 U   M  0.7
 S   A  64.0
 S   A  64.1
M001 UN  =  BFA-
 UN  =  BFA+
 UN  M  244.0
 UN  M  244.1
 UN  M  243.0
 BEB
 ***
 O   =  BFA-
 O   M  244.0
 U   M  243.1
 RB  =  BFA-
 BEB
 O   =  BFA+
 O   M  244.1
 U   M  243.2
 RB  =  BFA+
 BEB
 R   M  242.0
 B   MW 240
 L   DR 0
 T   MB 246
 O   =  BFA-
 O   M  244.0
 =   M  243.3
 SPB =  M003
 O   =  BFA+
 O   M  244.1
 =   M  243.4
 SPB =  M004
 SPA =  M005
M004 R   M  243.1
 R   M  243.3
 U   M  243.7
 R   M  243.7
 SPB =  M006
 SPA =  M007
M003 R   M  243.2
 R   M  243.4
 U   M  243.7
 SPB =  M007
 S   M  243.7
M006 L   =  ZEIT
 T   MB 246
 R   M  242.7
 UN  M  243.0
 S   M  242.0
 SPB =  M007
 U   M  244.2
 R   M  242.4
 UN  M  242.1
 UN  M  242.3
 =   M  242.3
 L   MB 246
 L   KB 3
 >=F
 SPB =  M007
 T   MB 246
M007 U   M  0.1
 R   M  243.5
 R   M  243.6
 S   M  243.0
M005 ***
 U   M  101.5
 SPB =  M008
 UN  M  243.3
 UN  M  243.4
 SPB =  M009
 UN  =  ELVH
 S   M  242.4
 U   M  242.4
 SPB =  M010
 UN  M  242.0
 SPB =  M011
 U   M  244.2
 =   M  242.3
M011 U   M  242.3
 UN  M  244.2
 S   M  242.4
 UN  M  242.3
 S   M  242.4
 UN  M  242.4
 SPB =  M009
M010 UN  =  FLVH
 S   M  242.5
 U   M  242.5
```

```
 SPB =  M012
 U   M  244.3
 S   M  242.6
 UN  M  242.6
 SPB =  M009
 UN  M  244.3
 S   M  242.5
 UN  M  242.5
 SPB =  M009
M012 ON  =  ELVH
 O   M  242.3
 SPB =  M013
 UN  M  244.2
 SPB =  M009
M013 UN  =  GSVH
 SPB =  M014
 UN  M  242.3
 U   M  244.4
 SPB =  M009
 U   M  242.3
 U   M  244.2
 SPB =  M014
 U   M  242.3
 UN  M  244.4
 SPB =  M009
M014 L   KB 0
 L   MB 246
 U   M  242.7
 !=F
 SPB =  M008
 UN  M  111.0
 S   M  242.7
 SPB =  M009
 UN  M  242.7
 SPB =  M009
 D      1
 T   MB 246
 SPA =  M009
M008 RB  =  BFA-
 RB  =  BFA+
 R   M  243.0
 UN  M  242.3
 O
 U   M  242.3
 U   M  244.2
 S   M  243.6
 U   M  242.3
 UN  M  244.2
 S   M  243.5
 U   M  243.3
 S   M  243.1
 U   M  243.4
 S   M  243.2
 L   KB 0
 T   MB 242
M009 L   MW 242
 UN  M  101.5
 SPB =  M015
 S   M  242.1
 L   MW 242
 L   KM 0000001010000000
 UW
M015 B   MW 239
 T   DW 0
 T   =  ABY
 L   MB 246
 B   MW 240
 T   DR 0
 BE
 #FB 227
 #BI 11121
 #N S-BALKEN
DBZW (KF)
LAST (EW)
N=0 (E )
 A   DB 200
 L   =  LAST
 L   KB 10
 :F
 T   MB 250
 A   DB 231
 LW  =  DBZW
 T   MB 241
 I      1
 T   MB 242
 I      1
 T   MB 243
 B   MW 240
 L   DR 0
 L   KB 0
 ><F
 SPB =  M001
 L   MB 250
 ><F
 SPB =  M001
 L   KB 0
 U   =  N=0
 SPB =  M002
M005 L   KH 62
 SPA =  M002
M001 L   MB 250
 B   MW 240
 L   DR 0
 !=F
 BEB
 <F
 SPB =  M003
 I      1
 SPA =  M004
M003 D      1
M004 B   MW 240
 T   DR 0
 L   KB 0
 !=F
 SPB =  M005
 TAK
 L   KB 15
 >F
 BEB
 TAK
 L   MB 241
 +F
 T   MB 242
 I      1
 T   MB 243
 TAK
 L   KB 10
 >F
 SPB =  M006
 L   KH 22
 SPA =  M002
M006 L   KH 12
M002 B   MW 241
 T   DW 0
 L   KB 0
```

```
 B   MW 242
 T   DW 0
 UN  =  N=0
 SPB =  M001
 BE
 #FB 228
 #BI 1431
 #N AUTOBILD
 A   DB 10
 L   KB 0
 UN  D  13.8
 SPB =  M001
 L   KH 22
M001 A   DB 231
 T   DW 1
 A   DB 11
 L   KB 0
 UN  D  13.8
 SPB =  M002
 L   KH 22
M002 A   DB 231
 T   DW 2
 L   KB 51
 T   MB 240
 L   KB 0
 T   MB 241
M005 A   DB 32
 B   MW 240
 L   DL 0
 T   MB 242
 A   DB 231
 L   KB 116
 U   M  242.3
 SPB =  M003
 L   KB 117
 U   M  242.2
 SPB =  M003
 L   KB 0
M003 B   MW 239
 T   DW 0
 L   KB 60
 L   MB 240
 <=F
 SPB =  M004
 I      1
 T   MB 240
 L   MB 241
 I      4
 T   MB 241
 SPA =  M005
M004 L   KH 40
 T   DW 50
 BE
 #FB 229
 #BI 10421
 #N STZ-LADE
 A   DB 251
 ***
 L   DW 43
 T   MW 200
 U   M  201.0
 SPB =  M001
 A   DB 10
 O   D  13.8
 A   DB 11
 O   D  13.8
 A   DB 40
 ON  D  11.9
 BEB
 L   DW 59
 A   DB 251
 T   DW 44
 U   M  0.1
 S   M  201.0
M001 ***
 L   KB 49
 T   MW 240
 L   KB 1
 T   MW 242
 L   KB 0
 T   MW 244
 L   DW 44
 T   MW 248
 L   KB 13
 T   MW 250
 L   KC 'B3'
 T   MW 252
 L   KB 251
 T   MW 254
 L   KB 45
 T   MW 246
 L   KC 'DB'
 T   MW 238
 U   M  201.1
 SPB =  M002
 U   M  200.2
 SPB =  M003
 A   DB 36
 U   D  24.9
 UN  M  200.1
 SPB =  M002
 S   M  200.1
M003 SPA FB 61
 ,M     200.1
 ,DL    24
 ,KF +0
 ,KC 'TO'
 ,KC 'S '
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 U   M  200.2
 SPB =  M004
 P   D  24.12
 R   M  200.1
 S   M  200.2
 SPA =  M002
M004 U   M  200.3
 S   M  201.1
 SPB =  M002
 S   M  200.3
M002 ***
 ON  M  201.1
 O   M  201.2
 SPB =  M005
 A   DB 251
 L   KB 14
 T   MW 250
 U   M  200.6
 SPB =  M006
```

```
 A   DB 36
 U   D  24.9
 UN  M  200.5
 SPB =  M005
 S   M  200.5
M006 SPA FB 62
 ,M     200.5
 ,DL    24
 ,KF +0
 ,KC 'TO'
 ,KC 'S '
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 U   M  200.6
 SPB =  M007
 P   D  24.12
 R   M  200.5
 S   M  200.6
 SPA =  M005
M007 U   M  200.7
 S   M  201.2
 SPB =  M005
 S   M  200.7
M005 ***
 A   DB 251
 ON  M  201.1
 ON  M  201.2
 SPB =  M008
 L   KB 0
 T   MW 200
M008 L   MW 200
 T   DW 43
 ***
 BE
 #FB 230
 #BI 11102
 #N IST->INF
 ZIEL (KY)
 TYP (KC)
 PROZ (KY)
 NAHT (KF)
 ACHS (EB)
 FORM (KC)
 STAR (A )
  UN  =  STAR
  BEB
  ***
  LW  =  NAHT
  L   KB 2
  :F
  T   MD 206
  U   M  207.0
  SPB =  M001
  L   MW 208
  D      1
  T   MW 208
 M001 A   DB 36
  B   MW 208
  L   DW 0
  T   MW 210
  LW  =  PROZ
  T   MW 200
  B   MW 199
  A   DB 0
  B   MW 200
  L   DW 0
  T   MW 204
  ***
  LW  =  NAHT
  T   MW 240
  L   KB 1
  T   MW 242
  L   =  ACHS
  T   MW 244
  L   KB 0
  T   MD 248
  LW  =  FORM
  T   MW 252
  LW  =  ZIEL
  T   MW 202
  L   MB 202
  T   MW 254
  L   MB 203
  T   MW 246
  LW  =  TYP
  T   MW 238
  U   M  204.1
  SPB =  M002
  U(
  O   M  211.1
  O   M  211.3
  UN  M  207.0
  O
  U   M  207.0
  U(
  O   M  210.1
  O   M  210.3
  )
  )
  UN  M  204.0
  BEB
  S   M  204.0
 M002 SPA FB 61
  ,M     204.0
  ,MB    241
  ,KF +0
  ,KC 'AC'
  ,KC 'PM'
  ,KC '  '
  ,KF +0
  ,KF +0
  ,KF +0
  ,KC '  '
  ,KF +0
  ,KF +0
  ,KC '  '
  U   M  204.1
  SPB =  M003
  UN  M  207.2
  U   M  211.4
  O
  U   M  207.0
  U   M  210.4
  R   M  204.0
  S   M  204.1
  SPA =  M004
 M003 U   M  204.2
  SPB =  M005
  S   M  204.2
```

```
 SPA =  M004
M005 L   KB 0
 T   MW 204
 RB  =  STAR
M004 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FB 231
 #BI 11103
 #N R-P->INF
ZIEL (KY)
TYP (KC)
PROZ (KY)
R-PA (KF)
ANZ. (KF)
KAN. (EB)
FORM (KC)
STAR (A )
 UN  =  STAR
 BEB
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 B   MW 200
 L   DW 0
 T   MW 204
 ***
 L   KB 3
 T   MW 240
 LW  =  ANZ.
 T   MW 242
 L   =  KAN.
 T   MW 244
 LW  =  R-PA
 T   MW 248
 L   KB 0
 T   MW 250
 LW  =  FORM
 T   MW 252
 LW  =  ZIEL
 T   MW 202
 L   MB 202
 T   MW 254
 L   MB 203
 T   MW 246
 LW  =  TYP
 T   MW 238
 U   M  204.1
 SPB =  M001
 A   DB 36
 O   D  1.9
 O   D  1.11
 UN  M  204.0
 BEB
 S   M  204.0
M001 SPA FB 61
 ,M    204.0
 ,DL   1
 ,KF +0
 ,KC 'RP'
 ,KC 'NC'
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 U   M  204.1
 SPB =  M002
 P   D  1.12
 R   M  204.0
 S   M  204.1
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 SPA =  M003
M002 UN  M  204.2
 S   M  204.2
 SPB =  M003
 L   KB 0
 T   MW 204
 RB  =  STAR
M003 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FB 232
 #BI 11102
 #N INF->R-P
QUEL (KY)
TYP (KC)
PROZ (KY)
NAHT (KF)
R-PA (KF)
ANZ. (KF)
KAN. (EB)
FORM (KC)
STAR (A )
 UN  =  STAR
 BEB
 ***
 LW  =  NAHT
 L   KB 2
 :F
 T   MD 206
 U   M  207.0
 SPB =  M001
 L   MW 208
 D      1
 T   MW 208
M001 A   DB 36
 B   MW 208
 L   DW 0
 T   MW 210
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 B   MW 200
 L   DW 0
 T   MW 204
 ***
 LW  =  NAHT
 T   MW 240
 LW  =  ANZ.
 T   MW 242
 L   =  KAN.
 T   MW 244
 LW  =  R-PA
 T   MW 248
```

```
 L   KB 0
 T   MW 250
 LW  =  FORM
 T   MW 252
 LW  =  QUEL
 T   MW 202
 L   MB 202
 T   MW 254
 L   MB 203
 T   MW 246
 LW  =  TYP
 T   MW 238
 U   M  204.1
 SPB =  M002
 U(
 O   M  211.1
 O   M  211.3
 UN  M  207.0
 O
 U   M  207.0
 U(
 O   M  210.1
 O   M  210.3
 )
 )
 UN  M  204.0
 BEB
 S   M  204.0
M002 SPA FB 62
 ,M     204.0
 ,MB    241
 ,KF +0
 ,KC 'RP'
 ,KC 'NC'
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 U   M  204.1
 SPB =  M003
 UN  M  207.0
 U   M  211.4
 O
 U   M  207.0
 U   M  210.4
 R   M  204.0
 S   M  204.1
 SPA =  M004
M003 UN  M  204.2
 S   M  204.2
 SPB =  M004
 L   KB 0
 T   MW 204
 RB  =  STAR
M004 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FB 233
 #BI 11290
 #N H-DEK.GM
KAN. (B )
EWSW (KH)
H.GR (KH)
M-AN (KF)
M-EN (KF)
H-DA (A )
 RB  =  H-DA
 B   =  KAN.
 PN  D  17.13
 BEB
 L   DR 43
 LW  =  EWSW
 ><F
 BEB
 L   DW 44
 L   KB 0
 ><F
 BEB
 L   DL 45
 LW  =  H.GR
 ><F
 BEB
 L   DR 45
 DED
 T   MB 225
 SRW    3
 LW  =  M-AN
 +F
 T   MB 226
 LW  =  M-EN
 >F
 BEB
 B   MW 225
 S   M  0.0
 =   =  H-DA
 BE
 #FB 234
 #BI 99039
 #N H-FKT.EA
KAN. (B )
EWSW (KH)
HEIN (KH)
HAUS (KH)
ZURU (E )
AKT. (A )
 B   =  KAN.
 PN  D  17.13
 SPB =  M001
 L   DR 43
 LW  =  EWSW
 ><F
 SPB =  M001
 L   DW 44
 L   KB 0
 ><F
 SPB =  M001
 LW  =  HEIN
 L   DW 45
 !=F
 SPB =  M002
 LW  =  HAUS
 ><F
 SPB =  M001
 RB  =  AKT.
 BEA
M002 S   =  AKT.
M001 U   =  ZURU
 RB  =  AKT.
 BE
 #FB 235
```

```
 #BI 99019
 #N H-DEK.EZ
KAN. (B )
EWSW (KH)
H.WO (KH)
STAT (E )
VORH (A )
 U   =  STAT
 SPB =  M001
 U   M  0.1
 RB  =  VORH
M001 B   =  KAN.
 PN  D  17.13
 BEB
 L   DR 43
 LW  =  EWSW
 ><F
 BEB
 L   DW 44
 L   KB 0
 ><F
 BEB
 L   DW 45
 LW  =  H.WO
 ><F
 BEB
 S   =  VORH
 BE
 #FB 236
 #BI 99049
 #N H-D.EZ-M
KAN1 (B )
KAN2 (B )
KAN3 (B )
KAN4 (B )
EWSW (KH)
H.WO (KH)
STAT (E )
VOR1 (A )
VOR2 (A )
VOR3 (A )
VOR4 (A )
 U   =  STAT
 SPB =  M001
 RB  =  VOR1
 RB  =  VOR2
 RB  =  VOR3
 RB  =  VOR4
M001 L   KB 1
 T   MW 224
M009 B   MW 224
M002 SPA =  M002
 SPA =  M003
 SPA =  M004
 SPA =  M005
 SPA =  M006
M003 B   =  KAN1
 SPA =  M007
M004 B   =  KAN2
 SPA =  M007
M005 B   =  KAN3
 SPA =  M007
M006 B   =  KAN4
M007 P   D  17.13
 SPB =  M008
M010 L   KB 4
 L   MW 224
 !=F
 BEB
 I      1
 T   MW 224
 SPA =  M009
M008 L   DR 43
 LW  =  EWSW
 ><F
 SPB =  M010
 L   DW 44
 L   KB 0
 ><F
 SPB =  M010
 L   DW 45
 LW  =  H.WO
 ><F
 SPB =  M010
 L   KB 1
 L   MW 224
 !=F
 S   =  VOR1
 SPB =  M010
 L   KB 2
 !=F
 S   =  VOR2
 SPB =  M010
 TAK
 L   KB 3
 !=F
 S   =  VOR3
 SPB =  M010
 S   =  VOR4
 BE
 #FB 237
 #BI 99059
 #N H-D.MEHR
KAN. (B )
EWSW (KH)
H.W1 (KH)
H.W2 (KH)
H.W3 (KH)
H.W4 (KH)
H.W5 (KH)
H.W6 (KH)
ANZ. (KF)
STAT (E )
VOR1 (A )
VOR2 (A )
VOR3 (A )
VOR4 (A )
VOR5 (A )
VOR6 (A )
 U   =  STAT
 SPB =  M001
 RB  =  VOR1
 RB  =  VOR2
 L   KB 2
 LW  =  ANZ.
 !=F
 SPB =  M001
 RB  =  VOR3
 L   KB 3
 !=F
 SPB =  M001
 RB  =  VOR4
 L   KB 4
 LW  =  ANZ.
 !=F
```

```
 SPB =  M001
 RB  =  VOR5
 L   KB 5
 ><F
 RB  =  VOR6
M001 B   =  KAN.
 PN  D  17.13
 BEB
 L   DR 43
 LW  =  EWSW
 ><F
 BEB
 L   DW 44
 L   KB 0
 ><F
 BEB
 LW  =  H.W1
 L   DW 45
 !=F
 S   =  VOR1
 BEB
 LW  =  H.W2
 !=F
 S   =  VOR2
 BEB
 LW  =  ANZ.
 L   KB 2
 !=F
 BEB
 LW  =  H.W3
 L   DW 45
 !=F
 S   =  VOR3
 BEB
 LW  =  ANZ.
 L   KB 3
 !=F
 BEB
 LW  =  H.W4
 L   DW 45
 !=F
 S   =  VOR4
 BEB
 LW  =  ANZ.
 L   KB 4
 !=F
 BEB
 LW  =  H.W5
 L   DW 45
 !=F
 S   =  VOR5
 BEB
 LW  =  ANZ.
 L   KB 5
 !=F
 BEB
 LW  =  H.W6
 L   DW 45
 !=F
 S   =  VOR6
 BE
 #FB 238
 #BI 11101
 #N INF>NCMD
QUEL (KY)
TYP (KC)
PROZ (KY)
MD-A (KF)
ANZ. (KF)
STAR (A )
 UN  =  STAR
 BEB
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 B   MW 200
 L   DW 0
 T   MW 204
 ***
 L   KB 4
 T   MW 240
 LW  =  ANZ.
 T   MW 242
 LW  =  MD-A
 T   MW 244
 L   KB 0
 T   MD 248
 L   KC 'F0'
 T   MW 252
 LW  =  QUEL
 T   MW 202
 SRW    8
 T   MW 254
 L   MW 202
 L   KB 255
 UW
 T   MW 246
 LW  =  TYP
 T   MW 238
 U   M  204.1
 SPB =  M001
 A   DB 36
 O   D  1.1
 O   D  1.3
 UN  M  204.0
 BEB
 S   M  204.0
M001 SPA FB 62
 ,M     204.0
 ,DR    1
 ,KF +0
 ,KC 'MD'
 ,KC 'N '
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 U   M  204.1
 SPB =  M002
 P   D  1.4
 R   M  204.0
 S   M  204.1
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 SPA =  M003
M002 U   M  204.2
 SPB =  M004
 S   M  204.2
```

```
 SPA =  M003
M004 L   KB 0
 T   MW 204
 RB  =  STAR
M003 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FB 239
 #BI 99029
 #N ALARM-SR
RETT (E )
 A   DB 200
 UN  =  RETT
 SPB =  M001
 L   MD 25
 T   DD 100
 L   MD 29
 T   DD 102
 L   MD 33
 T   DD 104
 L   MD 37
 T   DD 106
 L   MD 41
 T   DD 108
 L   MD 45
 T   DD 110
 L   MB 49
 T   DL 112
 BEA
M001 ***
 L   DD 100
 T   MD 25
 L   DD 102
 T   MD 29
 L   DD 104
 T   MD 33
 L   DD 106
 T   MD 37
 L   DD 108
 T   MD 41
 L   DD 110
 T   MD 45
 L   DL 112
 T   MB 49
 ***
 BE
 #FB 242
 #BI 40322
 #N H-SYNCH
NAUS (E )
EIN1 (A )
EIN2 (A )
DWV1 (AW)
DWV2 (AW)
DWV3 (AW)
 L   KB 0
 T   MW 242
 A   DB 65
 L   DL 15
 T   MB 244
 A   DB 10
 P   D  13.14
 =   M  242.3
 P   D  17.13
 =   M  242.1
 A   DB 11
 P   D  13.14
 =   M  242.4
 P   D  17.13
 =   M  242.2
 A   DB 200
 L   =  DWV1
 T   MW 240
 ***
 U   M  242.3
 SPB =  M001
 U   M  242.4
 SPB =  M002
 UN  =  NAUS
 BEB
 A   DB 10
 L   DR 43
 L   KB 0
 ><F
 SPB =  M003
 L   DW 44
 ><F
 SPB =  M003
 L   DL 45
 L   KB 144
 !=F
 =   M  240.0
M003 A   DB 11
 L   DR 43
 L   KB 0
 ><F
 SPB =  M004
 L   DW 44
 ><F
 SPB =  M004
 L   DL 45
 L   KB 144
 !=F
 =   M  240.1
M004 UN  M  240.0
 UN  M  240.1
 UN  M  240.3
 UN  M  240.4
 SPB =  M005
 U   M  240.1
 U   M  242.2
 S   M  240.4
 SPB =  M006
 SPA =  M007
M006 L   DW 45
 A   DB 200
 T   =  DWV3
M007 U   M  240.0
 U   M  242.1
 S   M  240.3
 SPB =  M008
 SPA =  M009
M008 A   DB 10
 L   DW 45
 A   DB 200
 T   =  DWV2
M009 A   DB 200
 L   =  DWV2
 L   =  DWV3
 !=F
 =   M  240.5
 U   M  240.5
 UN  M  242.1
 UN  M  242.2
```

```
 =   M  240.2
 UN  M  240.2
 SPB =  M005
M001 A   DB 200
 L   KB 0
 T   =  DWV2
 A   DB 10
 T   DW 45
 R   M  240.3
 UN  M  242.3
 UN  M  244.7
 UN  M  103.7
 S   M  103.5
 U   M  242.3
 UN  M  242.4
 SPB =  M005
M002 A   DB 200
 L   KB 0
 T   =  DWV3
 A   DB 11
 T   DW 45
 R   M  240.4
 UN  M  242.4
 UN  M  244.7
 UN  M  103.7
 S   M  103.4
M005 U   M  240.3
 UN  M  240.2
 O   M  103.5
 =   =  EIN1
 U   M  240.4
 UN  M  240.2
 O   M  103.4
 =   =  EIN2
 A   DB 200
 L   MW 240
 T   =  DWV1
 BE
 #FB 245
 #BI 11101
 #N DAT->SET
QUEL (KY)
PROZ (KY)
SETA (KF)
ANZ. (KF)
FORM (KC)
STAR (A )
 UN  =  STAR
 BEB
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 B   MW 200
 L   DW 0
 T   MW 204
 ***
 L   KB 7
 T   MW 240
 LW  =  ANZ.
 T   MW 242
 LW  =  SETA
 T   MW 244
 L   KB 0
 T   MD 248
 LW  =  FORM
 T   MW 252
 LW  =  QUEL
 T   MW 202
 SRW    8
 T   MW 254
 L   MW 202
 L   KB 255
 UW
 T   MW 246
 L   KC 'DB'
 T   MW 238
 U   M  204.1
 SPB =  M001
 A   DB 36
 O   D  3.9
 O   D  3.11
 UN  M  204.0
 BEB
 S   M  204.0
M001 SPA FB 62
 ,M     204.0
 ,DL    3
 ,KF +0
 ,KC 'SE'
 ,KC 'N '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 U   M  204.1
 SPB =  M002
 P   D  3.12
 R   M  204.0
 S   M  204.1
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 SPA =  M003
M002 U   M  204.2
 SPB =  M004
 S   M  204.2
 SPA =  M003
M004 L   KB 0
 T   MW 204
 RB  =  STAR
M003 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FB 248
 #BI 11102
 #N P-P->INF
ZIEL (KY)
TYP (KC)
PROZ (KY)
EBNE (KH)
ANZ. (KF)
KAN. (KF)
FORM (KC)
STAR (A )
 UN  =  STAR
 BEB
 LW  =  PROZ
 T   MW 200
```

```
 B   MW 199
 A   DB 0
 B   MW 200
 L   DW 0
 T   MW 204
 ***
 L   KB 8
 T   MW 240
 LW  =  ANZ.
 T   MW 242
 LW  =  KAN.
 T   MW 244
 LW  =  EBNE
 T   MW 248
 L   KB 0
 T   MW 250
 LW  =  FORM
 T   MW 252
 LW  =  ZIEL
 T   MW 202
 SRW    8
 T   MW 254
 L   MW 202
 L   KB 255
 UW
 T   MW 246
 LW  =  TYP
 T   MW 238
 U   M  204.1
 SPB =  M001
 A   DB 36
 O   D  3.1
 O   D  3.3
 UN  M  204.0
 BEB
 S   M  204.0
M001 SPA FB 61
 ,M     204.0
 ,DR    3
 ,KF +0
 ,KC 'PP'
 ,KC '  '
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 U   M  204.1
 SPB =  M002
 P   D  3.4
 R   M  204.0
 S   M  204.1
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 SPA =  M003
M002 U   M  204.2
 SPB =  M004
 S   M  204.2
 SPA =  M003
M004 L   KB 0
 T   MW 204
 RB  =  STAR
M003 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FX 59
 #BI 417
 #N RUEST-PR
EBY (EB)
GRST (A )
FDUE (A )
 L   =  EBY
 T   MB 242
 U   =  GRST
 UN  M  242.6
 RB  =  GRST
 UN  M  242.6
 BEB
 U   M  0.1
 RB  =  FDUE
 L   KM 0000000000111111
 UW
 R   M  244.0
 T   MB 245
M002 T   MB 243
 UN  M  243.0
 SPB =  M001
 UN  M  244.0
 =   M  244.0
M001 SRW    1
 L   KB 0
 TAK
 ><F
 SPB =  M002
 U   M  244.0
 S   =  FDUE
 BEB
 R   M  245.5
 AX  DX 223
 L   DR 207
 L   MB 245
 !=F
 S   =  GRST
 BEB
 UN  E  19.7
 BEB
 S   D  208.15
 T   DW 207
 BE
 #FX 60
 #BI 4173
 #N PRG-ZUWS
BNR1 (KF)
BNR2 (KF)
BNR3 (KF)
BNR4 (KF)
PRLF (E )
SSPR (A )
ELSP (A )
FBVH (E )
RNIO (A )
 UN  M  2.1
 SPB =  M001
 SPA FB 11
 ,KY 220,3
 ,KF +41
 ,KC 'DX'
 SPA FB 11
 ,KY 223,1
```

```
 ,KF +216
 ,KC 'DX'
M001 AX  DX 223
 L   DW 208
 T   MW 240
 L   DW 207
 T   MW 242
 L   KB 0
 !=F
 =   M  240.0
 T   DW 206
 SPB =  M002
 AX  DX 220
 B   MW 242
 L   DR 0
 AX  DX 223
 T   DW 206
M002 U   M  0.1
 RB  =  ELSP
 ***
 U   M  101.5
 R   M  240.6
 U   M  240.6
 =   =  RNIO
 UN  M  241.7
 =   =  SSPR
 U   M  240.0
 S   M  241.7
 SPB =  M003
 UN  =  PRLF
 R   M  241.7
 A   DB 10
 U   M  0.1
 R   M  241.6
M005 PN  D  17.13
 SPB =  M004
 L   DR 43
 L   KB 0
 ><F
 SPB =  M004
 L   DW 44
 ><F
 SPB =  M004
 L   DL 45
 L   KH 50
 ><F
 SPB =  M004
 L   KB 0
 L   DR 45
 !=F
 S   M  241.7
 SPB =  M004
 DEF
 AX  DX 223
 L   DR 207
 !=F
 S   M  241.7
 A   DB 200
 L   DD 30
 DED
 AX  DX 222
 B   MW 242
 L   DW 0
 ><D
 S   M  240.6
 U   M  185.1
 SPB =  M004
 A   DB 205
 L   DW 238
 DED
 A   DB 62
 L   DW 2
 ><D
 S   M  240.6
M004 A   DB 11
 UN  M  241.6
 S   M  241.6
 SPB =  M005
M003 AX  DX 223
 L   MW 240
 T   DW 208
 ***
 A   DB 40
 L   DL 17
 L   KM 0000000011111000
 UW
 T   MB 248
 A   DB 201
 L   DW 99
 T   MW 250
 O   M  240.0
 ON  =  FBVH
 SPB =  M006
 AX  DX 221
 B   MW 242
 L   DW 0
 A   DB 201
 T   DW 52
M006 U   M  240.7
 SPB =  M007
 A   DB 48
 U   D  0.14
 U(
 O   E  71.7
 O   E  71.6
 )
 SPB =  M008
 L   MB 248
 L   KB 0
 !=F
 SPB =  M009
 A   DB 40
 L   KY 255,50
 T   DW 50
 S   D  49.15
 SPA =  M009
M008 UN  M  248.7
 SPB =  M010
 AX  DX 220
 L   DR 41
 B   MW 250
 T   DR 0
 AX  DX 221
 L   DW 41
 B   MW 250
 T   DW 0
 AX  DX 222
 L   DW 41
 B   MW 250
 T   DW 0
 AX  DX 223
 L   MW 250
 L   KB 5
 XF
 T   MW 238
```

```
 L   DW 205
 B   MW 238
 T   DW 0
 TAK
 D      2
 T   MW 238
 L   DD 203
 B   MW 238
 T   DD 0
 TAK
 D      2
 T   MW 238
 L   DD 201
 B   MW 238
 T   DD 0
M010 U   M  240.7
 SPB =  M007
 UN  M  248.3
 UN  M  248.4
 SPB =  M011
 AX  DX 223
 L   KB 0
 T   DW 207
M007 AX  DX 220
 L   KB 1
M013 T   MW 238
 L   KB 0
 B   MW 238
 T   DL 0
 L   KB 41
 L   MW 238
 <=F
 SPB =  M012
 I      1
 SPA =  M013
M012 AX  DX 223
 UN  M  240.7
 SPB =  M014
 R   M  240.7
 L   DW 207
 T   MW 250
 SPA =  M015
M014 UN  M  248.3
 SPB =  M011
 L   MW 250
 T   DW 207
 T   MW 242
M015 AX  DX 220
 L   KB 1
 B   MW 250
 T   DL 0
 SPA =  M016
M011 UN  =  PRLF
 SPB =  M017
 UN  M  248.5
 UN  M  248.6
 SPB =  M016
 A   DB 40
 L   KY 255,51
 T   DW 50
 S   D  49.15
M009 SPA =  M016
M017 O   M  240.0
 O   =  FBVH
 SPB =  M016
 U   M  241.5
 SPB =  M018
 UN  M  248.5
 SPB =  M016
 AX  DX 221
 B   MW 250
 L   DW 0
 AX  DX 223
 DUD
 T   DW 115
 L   KB 0
 T   DD 113
 S   M  241.5
M018 L   KB 1
 T   MB 224
 AX  DX 223
 L   MW 240
 T   DW 208
 L   MW 242
 T   DW 207
 U   M  241.5
 =   M  220.0
 BA  FX 232
 ,KY 223,113
 ,KC 'DX'
 ,KY 201,98
 ,KF +25
 ,M     0.0
 ,MB    224
 ,KC 'B0'
 ,M     220.0
 U   M  220.0
 =   M  241.5
 U   M  0.1
 S   =  ELSP
 AX  DX 223
 L   MW 240
 T   DW 208
 BEA
M016 ***
 A   DB 40
 UN  D  42.9
 UN  M  241.0
 BEB
 LW  =  BNR1
 L   DR 42
 !=F
 SPB =  M019
 LW  =  BNR2
 !=F
 SPB =  M019
 TAK
 LW  =  BNR3
 !=F
 SPB =  M019
 TAK
 LW  =  BNR4
 !=F
 SPB =  M019
 L   KB 0
 UN  M  240.1
 SPB =  M020
 R   D  51.8
M020 AX  DX 220
 T   DW 41
 AX  DX 221
 T   DW 41
 AX  DX 222
 T   DW 41
 A   DB 201
```

```
 T   DW 99
 AX  DX 223
 T   DD 201
 T   DD 203
 T   DW 205
 T   DD 209
 L   MW 240
 L   KM 0100000110000000
 UW
 T   DW 208
 BEA
M019 L   DL 3
 T   MB 244
 L   DL 0
 T   MB 252
 L   DL 5
 T   MB 245
 A   DB 201
 U   M  241.0
 SPB =  M021
 S   M  241.0
 L   KB 0
 L   MW 242
 ><F
 SPB =  M022
 L   KB 1
M022 T   DW 99
 S   M  241.1
M021 L   DW 99
 UN  M  252.5
 SPB =  M023
 S   M  240.2
 R   M  240.3
 ADD BF +8
 SPA =  M024
M023 UN  M  252.6
 SPB =  M025
 S   M  240.3
 L   KB 1
 SPA =  M024
M025 UN  M  244.0
 SPB =  M026
 R   M  240.3
 D      1
 SPA =  M024
M026 UN  M  244.1
 SPB =  M027
 R   M  240.3
 I      1
M024 T   DW 99
 S   M  241.1
M027 UN  M  245.0
 SPB =  M028
 A   DB 40
 L   DL 58
 L   KB 201
 !=F
 S   M  241.1
 SPA =  M029
M028 L   DW 99
 L   KB 32
 <=F
 SPB =  M030
 L   KB 1
 T   DW 99
M030 L   DW 99
 L   KB 1
 >=F
 SPB =  M031
 L   KB 32
 T   DW 99
M031 UN  M  241.1
 SPB =  M029
 R   M  241.1
 L   DW 99
 T   MW 238
 AX  DX 220
 B   MW 238
 L   DR 0
 T   DR 41
 AX  DX 221
 B   MW 238
 L   DW 0
 T   DW 41
 AX  DX 222
 B   MW 238
 L   DW 0
 T   DW 41
 L   MW 238
 L   KB 5
 XF
 T   MW 238
 AX  DX 223
 B   MW 238
 L   DW 0
 T   DW 205
 L   MW 238
 D      2
 T   MW 238
 B   MW 238
 L   DD 0
 T   DD 203
 L   MW 238
 D      2
 T   MW 238
 B   MW 238
 L   DD 0
 T   DD 201
M029 A   DB 40
 L   DL 58
 L   KB 223
 ><F
 SPB =  M032
 UN  M  244.3
 UN  M  241.2
 SPB =  M033
 A   DB 48
 S   D  0.12
 AX  DX 223
 U   M  241.2
 SPB =  M034
 S   M  241.2
 L   KH 3E00
 T   DW 209
M034 L   DR 209
 T   MB 246
 A   DB 40
 L   KB 0
 L   DL 7
 !=F
 R   M  241.3
 AX  DX 223
 SPB =  M035
 U   M  245.0
 SPB =  M033
```

```
 U   M  241.3
 SPB =  M035
 L   KB 127
 >=F
 SPB =  M035
 TAK
 T   MB 247
 S   M  241.3
 L   MB 246
 ADD BF +1
 L   KB 2
 :F
 T   MD 234
 L   MW 234
 L   KB 0
 ><F
 =   M  241.4
 L   MW 236
 L   KB 200
 +F
 T   MW 238
 L   MB 247
 U   M  241.4
 SPB =  M036
 B   MW 238
 T   DL 0
 SPA =  M037
M036 B   MW 238
 T   DR 0
M037 SPA =  M038
M035 UN  M  244.3
 SPB =  M039
M038 L   DR 209
 I      1
 SPA =  M040
M039 UN  M  244.2
 SPB =  M041
 L   DR 209
 D      1
M040 T   DR 209
M041 L   KB 1
 L   DR 209
 >F
 SPB =  M033
 L   KB 10
 >F
 SPB =  M033
 TAK
 D      1
 T   MW 238
 L   KB 1
 B   MW 238
 SLW    0
 T   DW 210
 SPA =  M032
M033 AX  DX 223
 L   KB 0
 T   DD 209
 R   M  241.2
M032 ***
 U   M  240.3
 SPB =  M042
 A   DB 40
 O   D  51.0
 O   D  51.1
 U   M  240.1
 R   M  240.1
 R   D  51.8
 SPB =  M042
 L   MW 250
 ADD BF  -1
 L   KB 8
 :F
 T   MD 234
 L   KB 0
 L   MW 236
 ><F
 SPB =  M043
 LW  =  BNR1
 SPA =  M044
M043 L   KB 1
 ><F
 SPB =  M045
 LW  =  BNR2
 SPA =  M044
M045 TAK
 L   KB 2
 ><F
 SPB =  M046
 LW  =  BNR3
 SPA =  M044
M046 LW  =  BNR4
M044 L   DR 42
 !=F
 SPB =  M042
 U   M  240.1
 SPB =  M042
 U   M  240.2
 SPB =  M047
 TAK
 T   DW 53
 L   DR 7
 T   DL 54
 L   DR 56
 T   DR 54
 L   KB 2
 T   DW 52
 S   D  51.8
 S   M  240.1
 SPA =  M042
M047 A   DB 201
 L   DW 99
 L   MW 234
 -F
 T   DW 99
 R   M  240.2
M042 AX  DX 223
 L   MW 240
 T   DW 208
 ***
 BE
 #FX 69
 #BI 10324
 #N M-ANWAHL
 A   DB 205
 L   DW 80
 T   MW 225
 A   DB 40
 U   D  2.2
 =   M  226.7
 L   DW 42
 T   MW 242
 L   KB 15
 L   DL 6
 A   DB 65
```

```
 UN  D  10.9
 SPB =  M001
 L   KB 7
M001 UW
 T   MB 251
 U   M  251.2
 R   M  251.2
 S   M  251.0
 S   M  251.1
 U   M  251.3
 R   M  251.3
 S   M  251.2
 A   DB 40
 UN  D  42.9
 O   M  225.0
 SPB =  M002
 L   DW 42
 A   DB 205
 T   DW 86
 A   DB 40
M002 UN  M  226.7
 O   M  225.0
 SPB =  M003
 L   KB 0
 L   MB 251
 !=F
 SPB =  M003
 A   DB 205
 L   KB 80
 +F
 T   DW 0
 A   DB 40
 L   MW 242
 A   DB 205
 B   DW 0
 T   DW 0
M003 ***
 L   KB 0
 L   MB 251
 !=F
 O   M  226.7
 O   M  225.0
 SPB =  M004
 A   DB 205
 L   KB 80
 +F
 T   DW 0
 B   DW 0
 L   DW 0
 A   DB 40
 L   DW 42
 ><F
 TAK
 SPB =  M005
 A   DB 205
 L   DW 86
M005 A   DB 205
 T   MW 230
 T   DR 85
 L   KB 0
 L   MB 231
 !=F
 SPB =  M004
 UN  M  230.0
 SPB =  M006
 L   KB 2
 SPA =  M007
M006 L   KB 1
M007 T   DL 85
 UN  M  111.1
 S   M  225.0
 S   M  226.1
M004 U   M  0.1
 R   M  111.1
 ***
 UN  M  225.0
 UN  M  3.1
 SPB =  M008
 A   DB 205
 L   DW 85
 T   MW 230
 A   DB 40
 O   D  51.0
 O   D  51.2
 =   M  226.5
 L   MB 231
 T   DW 53
 L   DR 7
 T   DL 54
 L   DR 56
 T   DR 54
 U   M  226.1
 SPB =  M009
 U   M  226.2
 SPB =  M010
 U   M  226.3
 SPB =  M011
 U   M  226.4
 SPB =  M012
 SPA =  M013
M009 U   M  225.1
 SPB =  M014
 U   M  0.1
 S   D  51.8
 S   M  225.1
 L   KH E
 T   DW 52
 SPA =  M013
M014 U   M  226.5
 R   D  51.8
 R   M  225.1
 R   M  226.1
 S   M  226.2
 SPA =  M013
M010 U   M  225.2
 SPB =  M015
 U   M  0.1
 S   D  51.8
 S   M  225.2
 L   MB 230
 T   DW 52
 SPA =  M013
M015 U   M  226.5
 R   D  51.8
 R   M  225.2
 R   M  226.2
 S   M  226.3
 SPA =  M013
M011 U   M  225.3
 SPB =  M016
 U   M  0.1
 S   D  51.8
 S   M  225.3
 UN  M  230.0
 SPB =  M017
```

```
 L   KB 3
 SPA =  M018
M017 L   KB 4
M018 T   DW 52
 SPA =  M013
M016 U   M  226.5
 R   D  51.8
 R   M  225.3
 R   M  226.3
 S   M  226.4
 SPA =  M013
M012 U   M  225.4
 SPB =  M019
 U   M  0.1
 S   D  51.8
 S   M  225.4
 L   KB 5
 T   DW 52
 SPA =  M013
M019 U   M  226.5
 SPB =  M020
M013 A   DB 40
 UN  D  51.1
 UN  M  3.1
 SPB =  M008
M020 R   D  51.8
 L   KB 0
 T   MW 225
M008 L   MW 225
 A   DB 205
 T   DW 80
 BE
 #FX 90
 #BI 80531
 #N ABGELAUF
 A   DB 40
 L   DW 42
 L   KH 145
 ><D
 BEB
 SPA FB 11
 ,KY 235,1
 ,KF +24
 ,KC 'DB'
 A   DB 235
 ***
 L   Z  64
 T   DW 1
 U   E  17.6
 SPB =  M001
 L   KH 10
 SPA =  M002
M001 L   KH 40
M002 T   DW 2
 ***
 L   Z  65
 T   DW 3
 U   E  17.7
 SPB =  M003
 L   KH 10
 SPA =  M004
M003 L   KH 40
M004 T   DW 4
 ***
 BE
 #FX 100
 #BI 10912
 #N PLCMENUE
M-NR (KF)
STRT (E )
SRCL (E )
RCL (E )
AW-M (E )
 UN  =  RCL
 UN  =  SRCL
 UN  =  STRT
 BEB
 ***
 A   DB 40
 O   D  51.0
 O   D  51.1
 RB  =  STRT
 RB  =  RCL
 RB  =  SRCL
 R   D  51.8
 BEB
 L   KB 0
 LW  =  M-NR
 !=F
 SPB =  M001
 T   MW 242
M001 L   DR 42
 L   MW 242
 O   =  SRCL
 O   =  RCL
 SPB =  M002
 ><F
 SPB =  M003
M002 ><F
 BEB
M003 T   DW 53
 L   DR 7
 T   DL 54
 L   DR 56
 T   DR 54
 L   KB 5
 U   =  RCL
 SPB =  M004
 L   KB 14
 U   =  SRCL
 SPB =  M004
 L   KB 1
 UN  =  AW-M
 SPB =  M004
 L   KB 2
M004 T   DW 52
 S   D  51.8
 S   =  STRT
 BE
 #FX 101
 #N T-PARAM.
DB (B )
W-VO (KH)
TBET (AW)
WMIN (KH)
TSEC (KH)
DW (EW)
 B   =  DB
 LW  =  W-VO
 T   =  TBET
 O   T  12
 O   M  2.1
 O   M  3.1
 BEB
 LW  =  WMIN
```

```
 DEF
 L   =  DW
 >F
 BEB
 DUF
 L   KH FFF
 UW
 LW  =  TSEC
 OW
 T   =  TBET
 BE
 #FX 102
 #N OVR100
 A   DB 10
 U   T  11
 UN  E  0.6
 U   M  102.2
 =   M  25.0
 UN  M  25.0
 BEB
 L   DL 1
 L   KH 1C
 UW
 L   KH 1C
 ><F
 BEB
 L   KB 58
 T   DL 1
 A   DB 11
 T   DL 1
 BE
 #FX 109
 #N PARITY
EVEN (A )
ODD (A )
 AX  DX 223
 L   DR 207
 L   KM 0000000000001111
 UW
 R   M  244.0
 T   MB 245
M002 T   MB 243
 UN  M  243.0
 SPB =  M001
 UN  M  244.0
 =   M  244.0
M001 SRW    1
 L   KB 0
 TAK
 ><F
 SPB =  M002
 U   M  244.0
 S   =  ODD
 UN  M  244.0
 S   =  EVEN
 BE
 #FX 111
 #BI 80632
 #N TMP-KOMP
 UN  T  11
 BEB
 L   KB 0
 T   MW 244
 A   DB 62
 L   DW 20
 T   MW 220
 L   DW 21
 DUD
 T   MW 240
 L   MB 240
 DEF
 T   MB 240
 L   MB 241
 DEF
 T   MB 241
 A   DB 205
 ***
 U   M  221.0
 UN  M  220.0
 =   A  49.0
 =   A  49.1
 U   M  221.1
 UN  M  220.1
 =   A  49.2
 =   A  49.3
 U   M  221.2
 UN  M  220.2
 =   A  49.4
 =   A  49.5
 U   M  221.3
 UN  M  220.3
 =   A  49.6
 =   A  49.7
 U   M  221.4
 UN  M  220.4
 =   A  48.0
 =   A  48.1
 U   M  221.5
 UN  M  220.5
 =   A  48.2
 =   A  48.3
 U   M  221.6
 UN  M  220.6
 =   A  48.4
 =   A  48.5
 U   M  221.7
 UN  M  220.7
 =   A  48.6
 =   A  48.7
 ***
 UN  M  221.0
 SPB =  M001
 L   EW 48
 SVW    4
 U   M  220.0
 SPB =  M002
 L   MB 240
 SPA =  M003
M002 L   MB 241
M003 :F
 DUF
 T   DW 180
 O   E  48.7
 O(
 L   EW 48
 L   KB 0
 !=F
 )
 S   M  244.0
 S   D  188.0
M001 ***
 UN  M  221.1
 SPB =  M004
 L   EW 50
 SVW    4
```

```
 U   M  220.1
 SPB =  M005
 L   MB 240
 SPA =  M006
M005 L   MB 241
M006 :F
 DUF
 T   DW 181
 O   E  50.7
 O(
 L   EW 50
 L   KB 0
 !=F
 )
 S   M  244.0
 S   D  188.1
M004 ***
 UN  M  221.2
 SPB =  M007
 L   EW 52
 SVW    4
 U   M  220.2
 SPB =  M008
 L   MB 240
 SPA =  M009
M008 L   MB 241
M009 :F
 DUF
 T   DW 182
 O   E  52.7
 O(
 L   EW 52
 L   KB 0
 !=F
 )
 S   M  244.0
 S   D  188.2
M007 ***
 UN  M  221.3
 SPB =  M010
 L   EW 54
 SVW    4
 U   M  220.3
 SPB =  M011
 L   MB 240
 SPA =  M012
M011 L   MB 241
M012 :F
 DUF
 T   DW 183
 O   E  54.7
 O(
 L   EW 54
 L   KB 0
 !=F
 )
 S   M  244.0
 S   D  188.3
M010 ***
 UN  M  221.4
 SPB =  M013
 L   EW 56
 SVW    4
 U   M  220.4
 SPB =  M014
 L   MB 240
 SPA =  M015
M014 L   MB 241
M015 :F
 DUF
 T   DW 184
 O   E  56.7
 O(
 L   EW 56
 L   KB 0
 !=F
 )
 S   M  244.0
 S   D  188.4
M013 ***
 UN  M  221.5
 SPB =  M016
 L   EW 58
 SVW    4
 U   M  220.5
 SPB =  M017
 L   MB 240
 SPA =  M018
M017 L   MB 241
M018 :F
 DUF
 T   DW 185
 O   E  58.7
 O(
 L   EW 58
 L   KB 0
 !=F
 )
 S   M  244.0
 S   D  188.5
M016 ***
 UN  M  221.6
 SPB =  M019
 L   EW 60
 SVW    4
 U   M  220.6
 SPB =  M020
 L   MB 240
 SPA =  M021
M020 L   MB 241
M021 :F
 T   DW 175
 L   DW 177
 I      1
 T   DW 177
 L   DW 176
 L   DW 175
 +F
 T   DW 176
 L   DW 177
 L   KB 8
 ><F
 SPB =  M022
 L   DW 176
 SVW    3
 DUF
 T   DW 186
 L   KB 0
 T   DW 176
 T   DW 177
M022 O   E  60.7
 O(
 L   EW 60
 L   KB 0
 !=F
```

```
 )
 S   M  244.0
 S   D  188.6
M019 ***
 UN  M  221.7
 SPB =  M023
 L   EW 62
 SVW    4
 U   M  220.7
 SPB =  M024
 L   MB 240
 SPA =  M025
M024 L   MB 241
M025 :F
 T   DW 178
 L   DW 189
 I      1
 T   DW 189
 L   DW 179
 L   DW 178
 +F
 T   DW 179
 L   DW 189
 L   KB 8
 ><F
 SPB =  M026
 L   DW 179
 SVW    3
 DUF
 T   DW 187
 L   KB 0
 T   DW 179
 T   DW 189
M026 O   E  62.7
 O(
 L   EW 62
 L   KB 0
 !=F
 )
 S   M  244.0
 S   D  188.7
M023 ***
 BA  FX 101
 ,DB    62
 ,KH 18
 ,MW    230
 ,KH 0
 ,KH 3000
 ,DW    22
 A   DB 62
 L   KB 10
 L   DW 23
 <F
 SPB =  M027
 L   KB 5
M027 T   MW 232
 ***
 SPA FB 235
 ,DB    10
 ,KH 0
 ,KH 3090
 ,M     0.0
 ,M     245.0
 SPA FB 235
 ,DB    10
 ,KH 0
 ,KH 3091
 ,M     0.0
 ,M     245.1
 SPA FB 235
 ,DB    10
 ,KH 0
 ,KH 3092
 ,M     0.0
 ,M     245.2
 SPA FB 235
 ,DB    10
 ,KH 0
 ,KH 3093
 ,M     0.0
 ,M     245.3
 ***
 UN  M  245.3
 SPB =  M028
 U   M  0.1
 R   M  152.6
 R   M  152.7
 R   T  76
M028 UN  M  245.2
 SPB =  M029
 A   DB 205
 L   DW 232
 T   DW 233
 L   DW 234
 T   DW 235
M029 ***
 U   T  76
 =   M  245.6
 UN  M  245.0
 SPB =  M030
 UN  M  245.6
 SPB =  M031
 A   DB 10
 U   M  0.1
 S   D  9.1
 A   DB 205
 L   DW 232
 DEF
 L   DW 233
 DEF
 >=F
 SPB =  M032
 TAK
M032 -F
 DUF
 L   MW 232
 >F
 S   M  152.6
 S   M  244.0
 SPB =  M033
M031 A   DB 205
 L   DW 232
 T   DW 233
 UN  M  245.6
 SPB =  M034
M033 L   DW 234
 DEF
 L   DW 235
 DEF
 >=F
 SPB =  M035
 TAK
M035 -F
 DUF
 L   MW 232
```

```
 <=F
 SPB =  M034
 U   M  0.1
 S   M  152.7
 S   M  244.0
 SPB =  M030
M034 A   DB 205
 L   DW 234
 T   DW 235
 UN  M  152.6
 UN  M  152.7
 =   M  245.7
M030 U   M  245.7
 L   MW 230
 SV  T  76
 ***
 A   DB 58
 U   M  244.0
 S   D  11.9
 S   M  104.4
 UN  M  2.1
 UN  M  3.1
 BEB
 L   KB 0
 A   DB 205
 T   DW 188
 BE
 #FX 200
 #BI 10600
 #N GST-DB32
 A   DB 60
 L   DW 10
 T   MW 227
 L   KB 6
 >=F
 SPB =  M001
 L   KB 6
 T   MW 227
M001 L   KB 1
 T   MW 224
 T   MB 226
 A   DB 32
M002 B   MW 224
 L   DR 0
 L   KB 63
 UW
 B   MW 224
 T   DR 0
 L   MW 224
 I      2
 T   MW 224
 B   MW 224
 L   DR 0
 L   KB 252
 UW
 B   MW 224
 T   DR 0
 L   MW 227
 L   MB 226
 !=F
 BEB
 I      1
 T   MB 226
 L   MW 224
 I      2
 T   MW 224
 SPA =  M002
 BE
 #FX 203
 #BI 81234
 #N PROGRAMM
 UN  M  2.1
 UN  M  3.1
 SPB =  M001
 BA  FX 237
 A   DB 62
 L   DW 19
 L   KB 10
 :F
 AX  DX 200
 T   DD 16
 L   KB 0
 T   DW 32
 T   DD 6
 T   DD 18
 T   DD 28
 L   KH 2
 T   DW 20
 L   KH 1
 T   DW 30
 A   DB 62
 L   DW 8
 AX  DX 200
 T   DW 31
 DUF
 L   KH FFF
 UW
 L   KH 2000
 OW
 T   DW 15
 U(
 L   DD 10
 L   KB 0
 !=F
 )
 U(
 L   DD 12
 !=F
 )
 SPB =  M001
 L   KB 0
 T   DD 10
 T   DD 12
 S   D  12.13
M001 A   DB 58
 L   DR 15
 T   MB 44
 A   DB 40
 L   DL 0
 T   MB 45
 L   DW 42
 T   MW 210
 A   DB 36
 L   DW 16
 T   MW 212
 L   DR 15
 T   MB 214
 A   DB 37
 U   M  44.2
 R   D  1.10
 AX  DX 200
 L   DD 10
 T   MD 25
 L   DD 12
 T   MD 29
```

```
***
A   DB 40
U   D  40.0
=   M  32.0
U   D  15.8
=   M  31.7
L   DL 14
T   MB 43
U   M  32.0
U(
U   E  70.5
U   M  31.7
O   M  43.2
)
S   M  27.5
***
U(
U(
ON  M  111.7
O   M  44.0
)
U(
O   M  43.2
O   M  43.3
O   M  31.7
)
O
U   M  31.7
UN  E  70.5
UN  M  111.7
O
L   KH 16A
L   MW 210
!=F
UN  E  70.5
O
L   KH 16B
!=F
UN  E  70.5
UN  M  27.3
O
TAK
L   KH 16C
!=F
UN  E  70.5
UN  M  27.3
)
UN  M  29.1
S   M  29.5
S   M  29.1
U   M  111.7
SPB =  M002
U   M  0.1
R   M  27.5
R   M  31.7
L   KB 0
T   MB 43
T   MB 45
A   DB 13
R   D  2.0
A   DB 40
SPA =  M003
M002 O   E  70.5
ON  D  49.14
SPB =  M003
L   DR 49
L   KB 56
><F
SPB =  M003
L   KH FF32
T   DW 50
S   D  49.15
M003 ***
ON  M  111.7
ON  E  70.5
SPB =  M004
L   KB 107
L   MB 211
><F
ON  M  45.2
O   M  27.3
O   M  29.0
O   M  44.0
SPB =  M004
S   M  32.1
S   M  27.5
S   M  27.6
S   M  27.3
S   M  28.0
M004 ***
UN  M  111.7
ON  E  70.5
O   M  27.3
O   M  29.0
O   M  44.0
SPB =  M005
U   M  32.0
U   M  43.4
S   M  32.2
U   M  32.0
U   M  43.5
S   M  32.3
U   M  32.0
U   M  43.6
S   M  32.4
U   M  32.0
U   M  43.7
S   M  32.5
U   M  32.0
U   M  43.1
S   M  32.6
UN  M  43.1
UN  M  43.4
UN  M  43.5
UN  M  43.6
UN  M  43.7
SPB =  M005
U   M  32.0
S   M  27.5
S   M  27.6
S   M  27.3
S   M  28.0
AX  DX 200
L   DW 33
T   MW 240
L   DW 33
T   MW 242
M005 ***
A   DB 62
L   DW 7
T   MW 238
AX  DX 200
L   KB 0
L   DW 4
!=F
```

```
      O(
      L   KB 2
      >F
      )
      O(
      L   KB 0
      L   DW 0
      !=F
      )
      O(
      L   DW 17
      >F
      )
      O(
      L   KB 0
      L   DW 1
      !=F
      )
      O(
      L   DW 16
      >F
      )
      =   M  44.0
      R   M  27.5
      R   M  27.6
      UN  M  27.5
      SPB =  M006
      U(
      L   DW 0
      L   DW 6
      !=F
      )
      U(
      L   DW 1
      L   DW 7
      !=F
      )
      U(
      L   DW 4
      L   DW 32
      !=F
      )
      R   M  27.5
      UN  M  27.5
      UN  M  27.6
      SPB =  M006
      L   DW 0
      L   KB 10
      XF
      L   KB 100
      +F
      L   DW 1
      +F
      T   DW 8
      L   DW 4
      T   MW 222
      L   KB 2
      !=F
      A   DB 62
      L   KH E000
      SPB =  M007
      L   DW 10
      DUF
      OW
      T   MW 228
      L   DW 9
      DUF
      T   MW 226
      L   DW 14
      DUF
      L   KH E000
      OW
      T   MW 232
      L   DW 13
      DUF
      T   MW 230
      SPA =  M008
     M006 SPA =  M009
     M007 L   DW 12
      DUF
      OW
      T   MW 228
      L   DW 11
      DUF
      T   MW 226
      L   DW 16
      DUF
      L   KH E000
      OW
      T   MW 232
      L   DW 15
      DUF
      T   MW 230
     M008 L   DW 17
      DUF
      L   KH E000
      OW
      T   MW 234
      L   DW 18
      DUF
      L   KH E000
      OW
      T   MW 236
      AX  DX 200
      L   DW 4
      L   KB 100
      XF
      T   MW 220
      L   DW 0
      L   KB 10
      XF
      L   MW 220
      +F
      L   DW 1
      +F
      DUF
      T   MW 220
      U   M  0.1
      R   M  27.5
      S   M  25.1
      S   M  25.2
      S   M  25.3
      B   DW 8
      AX  DX 0
      L   KB 0
      T   DD 219
      L   MW 238
      DUF
      T   DW 219
      L   DD 219
      SVD    4
      DED
      T   DD 219
      U   M  185.1
      SPB =  M010
```

```
 L   KH 90
 T   DW 28
 L   KH E000
 T   DW 29
 L   KB 0
 T   DW 27
 T   DD 21
 T   DW 23
 T   DD 30
 T   DW 32
M010 L   KB 0
 T   DW 0
 T   DW 3
 T   DD 6
 T   DD 9
 T   DD 12
 T   DD 57
 T   DD 223
 L   MD 226
 T   DD 1
 L   MD 230
 T   DD 4
 L   MW 234
 T   DW 8
 L   MW 236
 T   DW 11
 L   MW 220
 T   DW 14
 L   MW 222
 T   DW 59
 UN  M  27.6
 SPB =  M011
 UN  M  32.1
 SPB =  M012
 R   M  32.1
 L   KH 3E8
 SPA =  M013
M009 SPA =  M014
M012 UN  M  32.2
 SPB =  M015
 R   M  32.2
 L   KH 7D0
 SPA =  M013
M015 UN  M  32.3
 SPB =  M016
 R   M  32.3
 L   KH BB8
 SPA =  M013
M016 UN  M  32.4
 SPB =  M017
 R   M  32.4
 L   KH FA0
 SPA =  M013
M017 UN  M  32.5
 SPB =  M018
 R   M  32.5
 L   KH 1388
 SPA =  M013
M018 U   M  0.1
 R   M  32.6
 L   KH 1770
M013 T   DW 224
 L   KB 0
 T   DD 147
 T   DD 221
 L   MW 220
 T   DW 221
 L   DD 221
 SVD    4
 DED
 T   DD 147
 T   DD 221
 AX  DX 200
 L   KB 0
 T   DD 6
 T   DW 32
 SPA =  M014
M011 AX  DX 200
 L   DD 0
 T   DD 6
 L   DW 4
 T   DW 32
M014 ***
 UN  M  25.1
 UN  M  25.2
 UN  M  25.3
 SPB =  M019
 L   KB 0
 T   MB 33
 BA  FX 225
 ,KF +32
 ,KF +25
 ,MB    33
 ,KF +0
 ,KF +900
 ,KC 'B4'
 ,DW    8
 ,KC 'DX'
 ,M     0.0
 ,M     25.1
 ,KY 200,25
 BA  FX 225
 ,KF +33
 ,KF +36
 ,MB    33
 ,KF +75
 ,KF +925
 ,KC 'F4'
 ,DW    8
 ,KC 'DX'
 ,M     0.0
 ,M     25.2
 ,KY 200,26
 BA  FX 225
 ,KF +34
 ,KF +39
 ,MB    33
 ,KF +147
 ,KF +961
 ,KC 'F4'
 ,DW    8
 ,KC 'DX'
 ,M     0.0
 ,M     25.3
 ,KY 200,27
 UN  M  25.1
 UN  M  25.2
 UN  M  25.3
 U   M  27.6
 S   M  27.2
 R   M  27.6
M019 ***
 ON  M  111.7
 ON  E  70.5
 SPB =  M020
```

```
      O(
      L   KB 106
      L   MB 211
      ><F
      )
      ON  M  210.0
      SPB =  M020
      L   KB 0
      L   DW 0
      !=F
      O(
      L   DW 17
      >F
      )
      O(
      L   KB 0
      L   DW 2
      !=F
      )
      O(
      L   DW 17
      >F
      )
      O(
      L   KB 0
      L   DW 1
      !=F
      )
      O(
      L   DW 16
      >F
      )
      O(
      L   KB 0
      L   DW 3
      !=F
      )
      O(
      L   DW 16
      >F
      )
      S   M  44.0
      U   M  44.0
      ON  M  45.2
      SPB =  M020
      L   DW 2
      L   KB 10
      XF
      L   KB 100
      +F
      L   DW 3
      +F
      T   MW 224
      L   DW 0
      L   KB 10
      XF
      L   KB 100
      +F
      L   DW 1
      +F
      T   MW 226
      L   KB 0
      T   MW 228
     M021 B   MW 224
      AX  DX 0
      B   MW 228
      L   DD 0
      B   MW 226
      AX  DX 0
      B   MW 228
      T   DD 0
      L   MW 228
      I      2
      T   MW 228
      L   KB 224
      ><F
      SPB =  M021
      B   MW 224
      AX  DX 0
      B   MW 228
      L   DW 0
      B   MW 226
      AX  DX 0
      B   MW 228
      T   DW 0
      S   M  29.7
      AX  DX 200
      L   KB 0
      T   DD 6
     M020 ***
      O   M  27.3
      O   M  44.0
      O   M  29.0
      SPB =  M022
      U   M  27.7
      U   M  28.7
      SPB =  M023
      L   KB 104
      L   MB 211
      ><F
      U(
      L   KB 105
      ><F
      )
      ON  M  45.2
      ON  M  210.0
      SPB =  M022
      S   M  27.7
      S   M  28.0
      SPA =  M022
     M023 A   DB 40
      U   D  2.9
      R   M  27.7
      R   M  28.7
      S   M  29.5
      U   D  2.10
      R   M  27.7
      R   M  28.7
      S   M  31.0
      S   M  31.1
      S   M  27.3
     M022 U   M  27.7
      =   M  44.1
      ***
      U   M  31.5
      SPB =  M024
      UN  M  31.0
      SPB =  M025
      A   DB 36
      L   DL 16
      L   KB 0
      ><F
      SPB =  M025
      S   M  31.5
     M024 SPA FB 61
```

```
 ,M     31.1
 ,DL    16
 ,KF +1
 ,KC 'FR'
 ,KC 'SP'
 ,KC 'NC'
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC 'F0'
 ,KF +200
 ,KF +21
 ,KC 'DX'
 U   M  31.2
 SPB =  M026
 A   DB 36
 U   D  16.12
 R   M  31.1
 S   M  31.2
 SPA =  M025
M026 UN  M  31.3
 S   M  31.3
 SPB =  M025
 UN  M  31.4
 S   M  31.4
 SPB =  M025
 L   KB 0
 T   MB 31
 AX  DX 200
 L   DD 21
 A   DB 62
 O   D  7.4
 O   D  7.5
 SPB =  M027
 L   KF +2535
 SPA =  M028
M027 L   KF +10140
M028 >=D
 SPB =  M029
 S   M  44.7
 SPA =  M025
M029 S   M  26.1
M025 ***
 U   M  29.0
 SPB =  M030
 A   DB 40
 UN  D  49.14
 SPB =  M030
 L   DR 49
 L   KB 51
 ><F
 SPB =  M030
 L   KH FF02
 T   DW 50
 S   D  49.15
M030 ***
 U   M  28.1
 SPB =  M031
 UN  M  28.0
 SPB =  M032
 A   DB 40
 L   KB 132
 T   DL 55
 S   M  28.1
 R   M  28.0
 SPA =  M032
M031 A   DB 40
 L   KB 0
 T   DL 55
 R   M  28.1
 S   M  29.3
M032 ***
 UN  M  29.3
 SPB =  M033
 L   KB 1
 T   MB 33
 BA  FX 226
 ,M     29.3
 ,KH 8
 ,KH 68
 ,MB    33
 ,M     44.3
 ,M     29.2
 UN  M  29.3
 U   M  27.7
 S   M  28.7
M033 ***
 U   M  30.7
 SPB =  M034
 UN  M  26.1
 SPB =  M035
 L   KB 4
 T   MB 33
 BA  FX 232
 ,KY 200,18
 ,KC 'DX'
 ,KY 201,121
 ,KF +34
 ,M     0.1
 ,MB    33
 ,KC 'B0'
 ,M     26.1
 A   DB 13
 UN  M  26.1
 S   D  2.0
 S   M  26.2
 S   M  30.7
 SPA =  M035
M034 A   DB 13
 U   D  13.8
 R   D  2.0
 R   M  30.7
M035 ***
 U   M  30.1
 SPB =  M036
 UN  M  30.0
 SPB =  M037
 L   KB 4
 T   MB 33
 BA  FX 232
 ,KY 200,28
 ,KC 'DX'
 ,KY 201,122
 ,KF +53
 ,M     0.1
 ,MB    33
 ,KC 'B0'
 ,M     30.0
 A   DB 13
 UN  M  30.0
 S   D  2.0
 S   M  30.1
 S   M  30.2
 SPA =  M037
M036 A   DB 13
```

```
 U   D  13.8
 R   D  2.0
 R   M  30.1
M037 ***
 UN  M  30.2
 SPB =  M038
 A   DB 13
 PN  D  17.13
 SPB =  M039
 L   DW 43
 L   KB 0
 ><F
 SPB =  M039
 L   DW 44
 ><F
 SPB =  M039
 L   KH 4411
 L   DW 45
 !=F
 SPB =  M040
M039 UN  D  13.8
 U   M  30.3
 S   M  30.4
 R   M  30.3
 U   D  13.8
 S   M  30.3
 U   M  30.4
 S   M  44.6
 R   M  30.2
 R   M  30.3
 R   M  30.4
 SPA =  M038
M040 S   M  25.5
 S   M  25.6
 S   M  25.7
 R   M  30.2
 R   M  30.3
 R   M  30.4
M038 ***
 U   M  26.3
 SPB =  M041
 U   M  27.2
 SPB =  M042
 UN  M  26.2
 SPB =  M043
 A   DB 13
 PN  D  17.13
 SPB =  M044
 L   DW 43
 L   KB 0
 ><F
 SPB =  M044
 L   DW 44
 ><F
 SPB =  M044
 L   KH 4410
 L   DW 45
 !=F
 SPB =  M042
M044 UN  D  13.8
 U   M  26.6
 S   M  26.7
 R   M  26.6
 U   D  13.8
 S   M  26.6
 U   M  26.7
 S   M  44.5
 R   M  26.7
 R   M  26.6
 SPA =  M045
M042 A   DB 37
 L   KC 'RP'
 T   DW 2
 L   KC 'A '
 T   DW 3
 L   KF +900
 T   DW 4
 L   KF +999
 T   DW 5
 L   KB 0
 T   DL 6
 U   M  0.1
 S   D  1.9
 S   M  26.3
 R   M  26.7
 R   M  26.6
M045 R   M  27.2
 R   M  26.2
 SPA =  M043
M041 A   DB 37
 O   D  1.0
 O   D  1.1
 R   D  1.9
 R   M  26.3
 U   D  1.0
 UN  D  1.1
 S   M  26.4
 U   D  1.1
 S   M  44.2
 S   D  1.10
M043 ***
 U   M  26.5
 SPB =  M046
 ON  M  26.4
 ON  M  26.0
 SPB =  M047
 A   DB 37
 S   D  1.8
 S   M  26.5
 R   M  26.4
 R   M  26.0
 SPA =  M047
M046 A   DB 37
 O   D  1.0
 O   D  1.1
 R   D  1.8
 R   M  26.5
 U   D  1.0
 UN  D  1.1
 S   M  30.0
 U   D  1.1
 S   M  44.2
 S   D  1.10
M047 U   M  26.4
 S   M  26.0
 ***
 UN  M  25.5
 UN  M  25.6
 UN  M  25.7
 SPB =  M048
 L   KB 0
 T   MB 33
 BA  FX 225
 ,KF +32
 ,KF +25
```

```
 ,MB    33
 ,KF +0
 ,KF +900
 ,KC 'B4'
 ,DW    8
 ,KC 'DX'
 ,M     0.1
 ,M     25.5
 ,KY 200,25
 BA  FX 225
 ,KF +33
 ,KF +36
 ,MB    33
 ,KF +75
 ,KF +925
 ,KC 'F4'
 ,DW    8
 ,KC 'DX'
 ,M     0.1
 ,M     25.6
 ,KY 200,26
 BA  FX 225
 ,KF +34
 ,KF +39
 ,MB    33
 ,KF +147
 ,KF +961
 ,KC 'F4'
 ,DW    8
 ,KC 'DX'
 ,M     0.1
 ,M     25.7
 ,KY 200,27
 UN  M  25.5
 UN  M  25.6
 UN  M  25.7
 S   M  29.5
M048 ***
 U   M  28.3
 SPB =  M049
 UN  M  28.2
 SPB =  M050
 A   DB 40
 L   KB 128
 T   DL 55
 S   M  28.3
 R   M  28.2
 SPA =  M050
M049 A   DB 40
 L   KB 0
 T   DL 55
 R   M  28.3
 R   M  27.3
 R   M  29.1
M050 ***
 UN  M  29.7
 SPB =  M051
 L   KB 1
 T   MB 33
 BA  FX 226
 ,M     29.7
 ,KH 5
 ,KH 65
 ,MB    33
 ,M     44.3
 ,M     29.6
 UN  M  29.7
 S   M  28.2
M051 ***
 U   M  29.0
 SPB =  M052
 UN  M  44.2
 UN  M  44.3
 UN  M  44.4
 UN  M  44.5
 UN  M  44.6
 UN  M  44.7
 SPB =  M053
 AX  DX 200
 L   KB 0
 T   MD 25
 T   MD 29
 S   M  29.5
 S   M  29.0
 A   DB 37
 R   D  1.8
 R   D  1.9
 S   D  1.10
 SPA =  M053
M052 U   A  7.2
 R   M  29.0
 A   DB 37
 R   D  1.10
M053 ***
 UN  M  29.5
 SPB =  M054
 L   KB 1
 T   MB 33
 BA  FX 226
 ,M     29.5
 ,KH 9
 ,KH 1
 ,MB    33
 ,M     44.3
 ,M     29.4
 UN  M  29.5
 S   M  29.7
M054 ***
 AX  DX 200
 U   M  27.3
 L   DW 15
 SE  T  94
 U   T  94
 U   M  27.3
 S   M  44.4
 R   M  27.3
 L   KB 0
 T   DW 5
 UN  M  27.3
 SPB =  M055
 L   DW 31
 L   T  94
 -F
 T   DW 5
M055 ***
 AX  DX 200
 L   MD 25
 T   DD 10
 L   MD 29
 T   DD 12
 A   DB 58
 L   MB 44
 T   DR 15
 A   DB 65
 U   D  13.15
```

```
SPB PB 52
BE
#FX 204
#BI 1431
#N VW-MAFKT
A   DB 200
L   DW 9
T   MW 242
L   DW 1
T   MW 244
U   M  3.1
SPB =  M001
U   T  12
SPB =  M002
A   DB 48
UN  D  0.14
BEB
A   DB 40
UN  D  42.8
S   M  242.7
SPB =  M003
L   KF +60
L   DR 42
><F
U(
L   KF +70
><F
)
S   M  242.7
SPB =  M003
L   DL 0
L   KM 0000000000011111
UW
L   KB 0
!=F
R   M  242.7
SPB =  M003
U   M  242.7
BEB
TAK
T   MB 246
L   KF +70
L   DR 42
!=F
 SPB =  M004
 L   KF +60
 ><F
 S   M  242.7
 SPB =  M003
 U   M  244.7
 =   M  245.4
 L   MB 246
 L   MB 245
 XOW
 T   MB 247
 U   M  247.4
 =   M  244.7
 L   KM 0000000000001111
 UW
 T   MB 245
 SPA =  M002
M004 L   MB 246
 L   MB 243
 XOW
 T   MB 243
M002 A   DB 65
 L   DL 8
 T   MB 240
 L   KM 0000000000111100
 UW
 L   KB 0
 !=F
 R   M  243.1
 UN  M  240.0
 R   M  243.2
 UN  M  240.1
 UN  M  240.6
 R   M  243.3
 UN  D  4.8
 UN  D  3.12
 R   M  243.0
 UN  D  0.10
 R   M  245.1
 UN  D  0.11
 R   M  245.2
 UN  D  0.12
 R   M  245.3
 SPA =  M003
M001 A   DB 65
 S   M  245.0
 U   D  0.10
 =   M  245.1
 U   D  0.11
 =   M  245.2
 U   D  0.12
 =   M  245.3
 U   D  13.9
 =   M  243.0
 =   M  243.4
 O   D  8.10
 O   D  8.11
 O   D  8.12
 O   D  8.13
 =   M  243.1
 U   D  8.8
 =   M  243.2
 O   D  8.9
 O   D  8.14
 =   M  243.3
M003 A   DB 200
 L   MW 242
 T   DW 9
 L   MW 244
 T   DW 1
 BE
 #FX 205
 #BI 11100
 #N TASTEN
 ***
 L   KB 76
 T   MB 26
 L   KB 116
 T   MB 28
 ***
M010 L   KB 0
 B   MW 27
 T   ED 0
 B   MW 25
 L   EB 0
 T   MB 27
 !=F
 O   M  27.5
 SPB =  M001
 T   MB 29
 RU  M  29.7
```

```
 U   M  29.0
 =   M  25.0
M003 L   MB 29
 SRW    1
 T   MB 29
 UN  M  29.0
 SPB =  M002
 UN  M  25.0
 =   M  25.0
M002 L   KB 0
 ><F
 SPB =  M003
 UN  M  25.0
 UN  M  27.7
 O
 U   M  25.0
 U   M  27.7
 SPB =  M004
M001 L   MB 28
 I      4
 SPA =  M005
M004 UN  M  27.6
 SPB =  M006
 UN  M  26.0
 UN  M  26.1
 S   E  116.5
 U   M  26.0
 UN  M  26.1
 S   E  122.1
 UN  M  26.0
 U   M  26.1
 S   E  126.7
M006 O   M  27.4
 O   M  27.3
 SPB =  M007
 L   MB 28
 B   MW 27
 S   E  0.0
 I      4
 SPA =  M005
M007 U   M  27.4
 SPB =  M008
 L   MB 28
 I      1
 T   MB 28
 B   MW 27
 S   E  0.0
 I      3
 SPA =  M005
M008 U   M  27.3
 SPB =  M009
 L   MB 28
 I      2
 T   MB 28
 B   MW 27
 S   E  0.0
 L   MB 28
 I      2
 SPA =  M005
M009 L   MB 28
 I      3
 T   MB 28
 B   MW 27
 S   E  0.0
 I      1
M005 T   MB 28
 L   MB 26
 I      1
 T   MB 26
 L   KB 79
 ><F
 SPB =  M010
 ***
 BE
 #FX 206
 #BI 10600
 #N LAMPEN
 ***
 UN  M  190.0
 UN  A  115.0
 UN  A  115.1
 UN  A  115.2
 SPB =  M001
 UN  M  190.0
 SPB =  M002
 UN  A  115.0
 S   A  115.0
 S   A  74.7
 L   KB 127
 SPB =  M003
 UN  A  115.1
 S   A  115.1
 S   A  74.7
 L   KB 191
 SPB =  M003
 UN  A  115.2
 S   A  115.2
 R   A  74.7
 L   KB 255
 SPB =  M003
 L   KB 0
 R   A  74.7
 SPA =  M003
M002 A   DB 201
 L   KB 0
 T   DD 220
 T   DD 222
 T   DD 224
 U   A  115.0
 R   A  115.0
 R   A  74.7
 L   KB 95
 SPB =  M003
 U   A  115.1
 R   A  115.1
 R   A  74.7
 L   KB 159
 SPB =  M003
 R   A  115.2
 S   A  74.7
 L   KB 223
M003 T   AB 75
 BEA
M001 ***
 L   KB 116
 T   MB 39
 L   KB 208
 T   MB 38
 A   DB 201
 L   DD 220
 T   MD 208
 L   DD 222
 T   MD 212
 L   DD 224
 T   MD 216
```

```
 ***
M005 B   MW 38
 L   AD 0
 T   MD 29
 B   MW 37
 L   MD 0
 T   MD 25
 ><D
 SPB =  M004
 L   MB 39
 I      4
 T   MB 39
 L   MB 38
 I      4
 T   MB 38
 L   KB 220
 ><F
 SPB =  M005
 L   KB 0
 T   AB 75
 RU  A  74.7
 SPA =  M006
M004 L   KB 0
 T   MB 37
 L   MB 25
 T   MB 34
 L   MB 26
 T   MB 33
 L   MB 29
 T   MB 36
 L   MB 30
 T   MB 35
M009 U   M  36.0
 UN  M  34.0
 SPB =  M007
 UN  M  36.0
 U   M  34.0
 SPB =  M008
 L   MB 37
 I      1
 T   MB 37
 L   MW 33
 SRW    1
 T   MW 33
 L   MW 35
 SRW    1
 T   MW 35
 ><F
 SPB =  M009
 L   MB 37
 L   KB 16
 <=F
 SPB =  M010
 SPA =  M006
M010 L   KB 16
 T   MB 37
 L   MB 27
 T   MB 34
 L   MB 28
 T   MB 33
 L   MB 31
 T   MB 36
 L   MB 32
 T   MB 35
 SPA =  M009
M007 L   MB 37
 T   AB 75
 S   A  75.5
 SPA =  M011
M008 L   MB 37
 T   AB 75
M011 U   M  39.2
 =   A  75.6
 U   M  39.3
 =   A  75.7
 U   A  75.0
 =   A  74.7
 L   AB 75
 T   MB 40
M013 L   MB 40
 SRW    1
 T   MB 40
 UN  M  40.0
 SPB =  M012
 UN  A  74.7
 =   A  74.7
M012 L   KB 0
 ><F
 SPB =  M013
M006 ***
 L   KB 0
 L   AB 75
 !=F
 SPB =  M014
 L   MB 38
 T   MB 45
 L   MB 37
 T   MB 44
 U   M  37.3
 =   M  45.0
 U   M  37.4
 =   M  45.1
 U   A  75.5
 SPB =  M015
 B   MW 44
 R   M  0.0
 SPA =  M014
M015 B   MW 44
 S   M  0.0
M014 ***
 A   DB 201
 L   MD 208
 T   DD 220
 L   MD 212
 T   DD 222
 L   MD 216
 T   DD 224
 BE
 #FX 207
 #BI 10500
 #N HANDRAD1
AC-A (KF)
AC-B (KF)
AC-C (KF)
AC-D (KF)
AC-E (KF)
AC-F (KF)
AC-G (KF)
AC-H (KF)
 A   DB 201
 L   DW 48
 T   MW 250
 A   DB 10
 UN  A  74.1
 O   E  121.1
```

```
 O   E  125.4
 ON  T  11
 O
 UN  E  117.1
 UN  A  117.1
 O
 UN  M  100.6
 UN  D  0.15
 SPB =  M001
 UN  A  117.1
 S   A  116.1
 S   A  117.2
 S   M  250.0
 L   KB 0
 T   MB 240
 L   EB 117
 T   MB 246
 L   EB 116
 T   MB 247
 L   MW 246
 SRW    1
 L   KH FFF
 UW
 T   MW 246
 T   MW 242
M004 L   KB 0
 !=F
 SPB =  M002
 U   M  240.0
 SPB =  M003
 TAK
 U   M  243.0
 S   M  240.0
 SRW    1
 T   MW 242
 SPA =  M004
M002 UN  M  240.0
 SPB =  M003
 S   M  250.0
 U   E  117.1
 S   A  117.1
 SPB =  M003
 UN  A  117.1
 SPB =  M001
 L   AB 117
 T   MB 248
 L   AB 116
 T   MB 249
 L   MW 248
 SRW    1
 L   KH FFF
 UW
 T   MW 248
 L   KB 0
 L   MB 247
 !=F
 SPB =  M005
 T   MB 249
M005 L   KB 0
 L   MB 246
 !=F
 SPB =  M006
 T   MB 248
 S   M  248.0
M006 L   MW 248
 SLW    1
 T   MW 248
 L   MB 248
 T   AB 117
 L   MB 249
 T   AB 116
 SPA =  M003
M001 L   KB 0
 T   AW 116
 S   M  250.1
M003 A   DB 201
 L   MW 250
 T   DW 48
 ***
 UN  E  8.2
 O
 UN  M  102.1
 UN  E  9.4
 S   M  250.1
 UN  M  250.1
 UN  M  250.7
 S   M  250.0
 UN  M  250.0
 U(
 ON  M  250.7
 ON  M  250.1
 )
 BEB
 L   KB 0
 T   MB 241
 LW  =  AC-A
 UN  A  116.1
 SPB =  M007
 T   MB 245
 SPA =  M007
M010 LW  =  AC-B
 S   M  241.0
 UN  A  116.2
 SPB =  M007
 T   MB 245
 SPA =  M007
M011 LW  =  AC-C
 S   M  241.1
 UN  A  116.3
 SPB =  M007
 T   MB 245
 SPA =  M007
M012 LW  =  AC-D
 S   M  241.2
 UN  A  116.4
 SPB =  M007
 T   MB 245
 SPA =  M007
M013 LW  =  AC-E
 S   M  241.3
 UN  A  116.5
 SPB =  M007
 T   MB 245
 SPA =  M007
M014 LW  =  AC-F
 S   M  241.4
 UN  A  116.6
 SPB =  M007
 T   MB 245
 SPA =  M007
M015 LW  =  AC-G
 S   M  241.5
 UN  A  116.7
 SPB =  M007
 T   MB 245
```

```
 SPA =  M007
M016 LW  =  AC-H
 S   M  241.6
 UN  A  117.0
 SPB =  M007
 T   MB 245
 SPA =  M007
M017 S   M  241.7
 L   MB 245
M007 T   MB 244
 L   KB 0
 !=F
 SPB =  M008
 TAK
 D      1
 L   KB 4
 XF
 I      1
 T   MB 244
 A   DB 32
 U   M  241.7
 SPB =  M009
 B   MW 243
 L   DR 0
 L   KB 254
 UW
 B   MW 243
 T   DR 0
M008 UN  M  241.0
 SPB =  M010
 UN  M  241.1
 SPB =  M011
 UN  M  241.2
 SPB =  M012
 UN  M  241.3
 SPB =  M013
 UN  M  241.4
 SPB =  M014
 UN  M  241.5
 SPB =  M015
 UN  M  241.6
 SPB =  M016
 UN  M  241.7
 SPB =  M017
 SPA =  M018
M009 U   M  250.1
 SPB =  M018
 B   MW 243
 L   DR 0
 L   KB 1
 OW
 B   MW 243
 T   DR 0
M018 ***
 U   M  250.1
 UN  M  250.7
 SPB =  M019
 U   M  250.1
 SPB =  M020
 A   DB 10
 L   DL 0
 T   MB 252
M023 L   KB 240
 UW
 L   KB 7
 U   A  117.2
 SPB =  M021
 TAK
 L   KB 5
 U   A  117.3
 SPB =  M021
 TAK
 L   KB 4
 UN  A  117.4
 SPB =  M020
M021 OW
 T   DL 0
 U   M  250.2
 SPB =  M022
 S   M  250.2
 A   DB 11
 L   DL 0
 SPA =  M023
M020 R   M  250.7
 L   KB 0
 L   MB 251
 !=F
 SPB =  M019
 A   DB 10
M024 L   DL 0
 L   KB 240
 UW
 L   MB 251
 OW
 T   DL 0
 U   M  250.3
 SPB =  M019
 S   M  250.3
 A   DB 11
 SPA =  M024
M022 U   M  250.7
 SPB =  M019
 L   MB 252
 L   KB 15
 UW
 T   MB 251
 S   M  250.7
M019 L   MB 250
 L   KB 128
 UW
 T   MB 250
 A   DB 201
 L   MW 250
 T   DW 48
 BE
 #FX 208
 #BI 10500
 #N H-DEK.2K
KAN1 (B )
KAN2 (B )
H-W1 (KH)
H-W2 (KH)
H-W3 (KH)
H-W4 (KH)
H-W5 (KH)
H-W6 (KH)
H-W7 (KH)
H-W8 (KH)
STAT (E )
H-F. (AW)
VOR1 (A )
VOR2 (A )
 RB  =  VOR1
 RB  =  VOR2
 L   KB 0
```

```
 T   MW 226
 U   =  STAT
 SPB =  M001
 T   =  H-F.
M001 B   =  KAN1
 PN  D  17.13
 SPB =  M002
 L   DD 43
 L   KB 0
 ><F
 SPB =  M002
 LW  =  H-W1
 L   DW 45
 T   MW 224
 !=F
 S   M  227.0
 LW  =  H-W2
 !=F
 S   M  227.1
 LW  =  H-W3
 L   MW 224
 !=F
 S   M  227.2
 LW  =  H-W4
 !=F
 S   M  227.3
 LW  =  H-W5
 L   MW 224
 !=F
 S   M  227.4
 LW  =  H-W6
 !=F
 S   M  227.5
 LW  =  H-W7
 L   MW 224
 !=F
 S   M  227.6
 LW  =  H-W8
 !=F
 S   M  227.7
M002 B   =  KAN2
 PN  D  17.13
 SPB =  M003
 L   KB 0
 L   DD 43
 ><F
 SPB =  M003
 LW  =  H-W1
 L   DW 45
 T   MW 224
 !=F
 S   M  226.0
 LW  =  H-W2
 !=F
 S   M  226.1
 LW  =  H-W3
 L   MW 224
 !=F
 S   M  226.2
 LW  =  H-W4
 !=F
 S   M  226.3
 LW  =  H-W5
 L   MW 224
 !=F
 S   M  226.4
 LW  =  H-W6
 !=F
 S   M  226.5
 LW  =  H-W7
 L   MW 224
 !=F
 S   M  226.6
 LW  =  H-W8
 !=F
 S   M  226.7
M003 L   =  H-F.
 T   MW 228
 L   KB 0
 L   MB 227
 !=F
 SPB =  M004
 S   =  VOR1
 L   MB 229
 OW
 T   MB 229
M004 L   KB 0
 L   MB 226
 !=F
 SPB =  M005
 S   =  VOR2
 L   MB 228
 OW
 T   MB 228
M005 L   MW 228
 T   =  H-F.
 BE
 #FX 214
 #BI 10500
 #N H-F.EA/3
KAN1 (B )
KAN2 (B )
KAN3 (B )
HEIN (KH)
HAUS (KH)
ZURU (E )
AKT. (A )
 B   =  KAN3
 L   DD 43
 L   KB 0
 ><F
 ON  D  17.13
 SPB =  M001
 LW  =  HEIN
 L   DW 45
 !=F
 S   =  AKT.
 LW  =  HAUS
 !=F
 RB  =  AKT.
M001 B   =  KAN2
 L   DD 43
 L   KB 0
 ><F
 ON  D  17.13
 SPB =  M002
 LW  =  HEIN
 L   DW 45
 !=F
 S   =  AKT.
 LW  =  HAUS
 !=F
 RB  =  AKT.
M002 B   =  KAN1
 L   DD 43
```

```
 L   KB 0
 ><F
 ON  D  17.13
 SPB =  M003
 LW  =  HEIN
 L   DW 45
 !=F
 S   =  AKT.
 LW  =  HAUS
 !=F
 RB  =  AKT.
M003 U   =  ZURU
 RB  =  AKT.
 BE
 #FX 225
 #BI 99999
 #N DB<->R
NAHT (KF)
W-AN (KF)
KAN. (EB)
D-AN (KF)
R-AN (KF)
FORM (KC)
B-NR (EW)
B-TY (KC)
LES? (E )
STAR (A )
PROZ (KY)
 UN  =  STAR
 BEB
 ***
 LW  =  NAHT
 T   MW 240
 D      1
 L   KB 2
 :F
 T   MD 206
 A   DB 36
 U   M  207.0
 SPB =  M001
 B   MW 208
 L   DL 0
 SPA =  M002
M001 B   MW 208
 L   DR 0
M002 T   MB 210
 LW  =  PROZ
 T   MW 200
 B   MW 199
 AX  DX 0
 B   MW 200
 L   DW 0
 T   MW 204
 ***
 LW  =  W-AN
 T   MW 242
 L   =  KAN.
 T   MW 244
 LW  =  D-AN
 T   MW 246
 LW  =  R-AN
 T   MW 248
 L   KB 0
 T   MW 250
 LW  =  FORM
 T   MW 252
 L   =  B-NR
 T   MW 254
 LW  =  B-TY
 T   MW 238
 U   M  204.1
 SPB =  M003
 O   M  210.1
 O   M  210.3
 UN  M  204.0
 BEB
 S   M  204.0
M003 U   =  LES?
 SPB =  M004
 SPA FB 62
 ,M     204.0
 ,MB    241
 ,KF +0
 ,KC 'RP'
 ,KC 'NC'
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 SPA =  M005
M004 SPA FB 61
 ,M     204.0
 ,MB    241
 ,KF +0
 ,KC 'RP'
 ,KC 'NC'
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
M005 U   M  204.1
 SPB =  M006
 U   M  210.4
 R   M  204.0
 S   M  204.1
 SPA =  M007
M006 U   M  204.2
 SPB =  M008
 S   M  204.2
 SPA =  M007
M008 L   KB 0
 T   MW 204
 RB  =  STAR
M007 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FX 226
 #N MENU-ANW
STAR (E )
A-NR (KH)
M-NR (KH)
BAG (EB)
FEHL (A )
SPEI (E )
 UN  =  STAR
 BEB
```

```
 A   DB 40
 U   =  SPEI
 SPB =  M001
 LW  =  A-NR
 T   DW 52
 LW  =  M-NR
 T   DW 53
 L   =  BAG
 T   DL 56
 L   DR 56
 T   DR 54
 S   D  51.8
 S   =  SPEI
 SPA =  M002
M001 O   D  51.0
 O   D  51.1
 R   D  51.8
 RB  =  SPEI
 RB  =  STAR
 U   D  51.1
 S   =  FEHL
M002 BE
 #FX 227
 #BI 10600
 #N BETRZEIT
DB-H (KY)
MNSC (KY)
AKT (E )
IMP (E )
OFST (EB)
 ON  =  AKT
 ON  =  IMP
 BEB
 LW  =  DB-H
 T   MW 240
 LW  =  MNSC
 T   MW 242
 B   MW 239
 A   DB 0
 L   KF +59
 B   MW 242
 L   DW 0
 <=F
 SPB =  M001
 I      1
 B   MW 242
 T   DW 0
 BEA
M001 L   KB 0
 B   MW 242
 T   DW 0
 L   KF +59
 B   MW 241
 L   DW 0
 <=F
 SPB =  M002
 I      1
 B   MW 241
 T   DW 0
 BEA
M002 L   KB 0
 B   MW 241
 T   DW 0
 L   =  OFST
 B   MW 242
 T   DW 0
 B   MW 240
 L   DD 0
 T   MD 244
 L   MW 244
 L   KH 5F5
 <F
 SPB =  M003
 >F
 SPB =  M004
 L   MW 246
 L   KH E0FF
 <F
 SPB =  M003
M004 L   KB 0
 SPA =  M005
M003 L   KH FFFF
 L   MW 246
 !=F
 SPB =  M006
 ADD BF +1
 T   MW 246
 L   MD 244
 SPA =  M005
M006 L   KB 0
 T   MW 246
 L   MW 244
 ADD BF +1
 T   MW 244
 L   MD 244
M005 B   MW 240
 T   DD 0
 BE
 #FX 228
 #BI 411
 #N WST-ZAHL
STOP (A )
 A   DB 40
 L   DL 16
 T   MB 254
 L   DL 17
 T   MB 255
 A   DB 201
 UN  E  70.5
 SPB =  M001
 U   M  255.0
 UN  D  149.0
 S   D  149.0
 SPB =  M001
 U   M  255.0
 R   D  149.0
M001 L   DW 148
 L   KB 0
 <=F
 =   =  STOP
 UN  D  149.0
 RB  =  STOP
 ON  M  254.7
 ON  E  70.5
 SPB =  M002
 L   KB 0
 T   DD 146
M002 A   DB 10
 UN  D  25.12
 A   DB 11
 UN  D  25.12
 O   M  150.0
 BEB
 A   DB 201
 L   KH 5F5
```

```
 T   MW 240
 L   KH E0FF
 T   MW 242
 L   MD 240
 L   DD 144
 >D
 SPB =  M003
 L   KB 0
 T   DD 144
M003 L   KH FFFF
 L   DW 145
 !=F
 SPB =  M004
 ADD BF +1
 T   DW 145
 SPA =  M005
M004 L   KB 0
 T   DW 145
 L   DW 144
 ADD BF +1
 T   DW 144
M005 L   MD 240
 L   DD 146
 >D
 SPB =  M006
 L   KB 0
 T   DD 146
M006 L   KH FFFF
 L   DW 147
 !=F
 SPB =  M007
 ADD BF +1
 T   DW 147
 SPA =  M008
M007 L   KB 0
 T   DW 147
 L   DW 146
 ADD BF +1
 T   DW 146
M008 UN  D  149.0
 O   =  STOP
 BEB
 L   DW 148
 ADD BF  -1
 T   DW 148
 BE
 #FX 229
 #BI 10221
 #N TAKTZEIT
EIN (E )
AUS (E )
IMP (E )
TZLF (A )
BM (A )
 A   DB 201
 L   DW 143
 L   KF +60
 <F
 SPB =  M001
 -F
 T   DW 143
 L   DW 142
 I      1
 T   DW 142
M001 U   =  BM
 UN  =  TZLF
 UN  D  50.0
 SPB =  M002
 U   D  50.12
 U   M  160.1
 SPB =  M003
 U   =  AUS
 RB  =  TZLF
 UN  =  EIN
 SPB =  M004
 U   =  BM
 RB  =  TZLF
 SPB =  M002
 S   =  TZLF
 L   KB 0
 T   DD 140
M004 UN  =  TZLF
 BEB
 L   DD 142
 L   KB 0
 !=D
 SPB =  M005
 L   DW 140
 L   DW 142
 >F
 SPB =  M006
 <F
 SPB =  M005
 L   DW 141
 L   DW 143
 <=F
 SPB =  M005
M006 S   =  BM
 UN  =  IMP
 U   =  BM
 SPB =  M002
M005 UN  =  IMP
 BEB
 L   KF +59
 L   DW 141
 <=F
 SPB =  M007
 ADD BF +1
 T   DW 141
 UN  =  BM
 BEB
 SPA =  M002
M007 L   KF +99
 L   DW 140
 <=F
 BEB
 L   KB 0
 T   DW 141
 L   DW 140
 ADD BF +1
 T   DW 140
 BEA
M002 A   DB 40
 ON  D  16.14
 A   DB 48
 ON  D  0.14
 BEB
M003 A   DB 201
 L   KB 0
 T   DD 140
 RB  =  BM
 RB  =  TZLF
 BE
 #FX 230
 #BI 10200
```

```
 #N FBS-PANW
ANF (E )
LOES (E )
RTOK (E )
SPNN (E )
FTOK (E )
SPG2 (E )
STRT (A )
ZSBY (AB)
DUEL (A )
PRLF (E )
ABEA (E )
 U   =  PRLF
 RB  =  STRT
 BEB
 A   DB 65
 L   DR 12
 T   MB 223
 A   DB 201
 L   DW 62
 T   MW 220
 L   KB 0
 T   MB 222
 ***
 U   =  DUEL
 SPB =  M001
 UN  =  ANF
 R   M  221.0
 SPB =  M002
 U   M  221.0
 SPB =  M003
 L   DW 51
 DUD
 T   DW 61
 S   M  222.0
 S   M  221.0
 R   M  220.5
 R   M  220.6
 SPA =  M004
M002 U   M  223.3
 SPB =  M005
 L   KB 0
 T   DW 56
 SPA =  M006
M005 UN  =  LOES
 R   M  221.1
 SPB =  M006
 U   M  221.1
 SPB =  M006
 L   DW 56
 DUD
 T   DW 61
 S   M  221.1
 S   M  222.1
 SPA =  M007
M006 U   M  223.4
 SPB =  M008
 L   KB 0
 T   DW 57
 SPA =  M009
M008 UN  =  FTOK
 R   M  221.2
 SPB =  M009
 U   M  221.2
 SPB =  M009
 L   DW 57
 DUD
 T   DW 61
 S   M  221.2
 S   M  222.2
 SPA =  M007
M009 U   M  223.2
 SPB =  M010
 L   KB 0
 T   DW 58
 SPA =  M011
M010 UN  =  SPNN
 R   M  221.3
 SPB =  M011
 U   M  221.3
 SPB =  M011
 L   DW 58
 DUD
 T   DW 61
 S   M  221.3
 S   M  222.3
 SPA =  M007
M011 U   M  223.5
 SPB =  M012
 L   KB 0
 T   DW 53
M012 UN  =  RTOK
 UN  =  ABEA
 R   M  221.4
 R   M  221.5
 SPB =  M003
 U   =  ABEA
 SPB =  M013
 U   M  221.4
 O   M  221.5
 SPB =  M003
M013 UN  M  223.5
 ON  =  SPG2
 SPB =  M014
 L   DW 53
 DUD
 T   DW 61
 S   M  221.5
 S   M  222.5
 SPB =  M015
M014 L   DW 52
 DUD
 T   DW 61
 S   M  221.4
 S   M  222.4
M015 R   M  220.6
 UN  =  ABEA
 S   M  220.5
 SPA =  M004
M003 L   MW 220
 T   DW 62
 BEA
M007 S   M  220.5
 S   M  220.6
M004 U   M  0.1
 S   M  220.7
 S   =  DUEL
M001 ***
 UN  M  220.7
 O   M  220.0
 SPB =  M016
 S   M  220.0
 L   MB 222
 T   =  ZSBY
M016 L   KB 1
```

```
 T   MB 224
 BA  FX 232
 ,KY 201,59
 ,KC 'DB'
 ,KY 201,63
 ,KF +25
 ,M     220.6
 ,MB    224
 ,KC 'B0'
 ,M     220.7
 L   MW 220
 U   M  220.7
 SPB =  M017
 RB  =  DUEL
 U   M  220.5
 S   =  STRT
 L   KB 0
 T   MB 220
 L   MW 220
M017 T   DW 62
 BE
 #FX 231
 #BI 417
 #N FBS-BILD
TKVH (E )
TVEX (E )
LFVH (E )
LFEN (E )
BLST (E )
BLLF (E )
STBY (AB)
TGBR (E )
TETN (E )
LFFG (E )
LFEX (E )
 A   DB 40
 L   DL 15
 T   MB 230
 A   DB 201
 L   DR 50
 T   MB 231
 T   =  STBY
 UN  E  71.6
 U   M  231.5
 =   M  231.6
 U   E  71.6
 =   M  231.5
 U   M  2.1
 R   M  231.4
 O   M  230.4
 O   M  231.6
 SPB =  M001
 UN  M  231.0
 U   M  231.4
 ON  E  71.6
 SPB =  M002
 U   M  231.0
 UN  M  231.4
 SPB =  M003
 U   M  231.0
 U   E  71.6
 SPB =  M004
 SPA =  M005
M001 UN  M  231.0
 U   E  71.6
 UN  E  0.6
 SPB =  M006
 R   M  231.0
M005 A   DB 249
 L   DD 1
 L   DD 3
 A   DB 201
 T   DD 66
 TAK
 T   DD 64
 UN  M  231.4
 SPB =  M007
M002 U   =  BLLF
 SPB =  M008
M007 L   KH 12
 T   DW 68
 R   M  231.4
 SPA =  M004
M006 S   M  231.0
 A   DB 249
 L   DD 6
 L   DD 8
 A   DB 201
 T   DD 66
 TAK
 T   DD 64
M003 UN  M  231.4
 UN  =  BLST
 SPB =  M008
 L   KH 22
 T   DW 68
 S   M  231.4
 SPA =  M004
M008 L   KH 42
 T   DW 68
M004 ***
 UN  =  LFVH
 O   M  231.1
 SPB =  M009
 U   =  LFEN
 U   M  231.2
 SPB =  M010
 UN  M  231.0
 UN  M  231.4
 O   M  2.1
 SPB =  M010
 U   =  LFEX
 UN  M  231.2
 SPB =  M011
 UN  M  231.2
 UN  M  230.6
 SPB =  M009
 U   =  LFFG
 U   M  231.2
 SPB =  M012
 UN  M  230.6
 SPB =  M009
 U   M  231.2
 SPB =  M013
M011 S   M  231.2
 A   DB 249
 L   DD 6
 L   DD 8
 A   DB 201
 T   DD 76
 TAK
 T   DD 74
 L   KH 22
 T   DW 78
 SPA =  M009
```

```
M010 U   M  231.2
 R   M  231.4
M013 L   KB 0
 T   DD 74
 T   DD 76
 L   KH 62
 T   DW 78
 R   M  231.2
 SPA =  M009
M012 A   DB 249
 L   DD 11
 L   DD 13
 A   DB 201
 T   DD 76
 TAK
 T   DD 74
 L   KH 45
 T   DW 78
M009 ***
 U   M  231.2
 SPB =  M014
 U   =  BLST
 U   M  231.1
 SPB =  M015
 UN  M  231.0
 UN  M  231.4
 O   M  2.1
 SPB =  M015
 UN  M  230.5
 SPB =  M014
 U   M  231.1
 SPB =  M016
 S   M  231.1
 A   DB 249
 L   DD 6
 L   DD 8
 A   DB 201
 T   DD 71
 TAK
 T   DD 69
 L   KH 22
 T   DW 73
 SPA =  M014
M015 U   M  231.1
 R   M  231.4
M016 L   KB 0
 T   DD 69
 T   DD 71
 L   KH 62
 T   DW 73
 R   M  231.1
M014 ***
 UN  =  TKVH
 SPB =  M017
 U   =  TVEX
 SPB =  M018
 SPA =  M019
M017 UN  =  TETN
 R   M  231.6
 UN  =  TGBR
 R   M  231.7
 U   =  TETN
 UN  =  TGBR
 UN  M  231.6
 S   M  231.6
 SPB =  M019
 U   =  TGBR
 UN  =  TETN
 UN  M  231.7
 S   M  231.7
 SPB =  M018
 UN  M  230.7
 O   M  50.1
 SPB =  M020
 U   M  231.3
 SPB =  M019
M018 S   M  231.3
 A   DB 249
 L   DD 21
 L   DD 23
 A   DB 201
 T   DD 81
 TAK
 T   DD 79
 L   KH 22
 T   DW 83
 SPA =  M020
M019 R   M  231.3
 A   DB 249
 L   DD 16
 L   DD 18
 A   DB 201
 T   DD 81
 TAK
 T   DD 79
 L   KH 52
 T   DW 83
M020 L   MB 231
 T   DR 50
 T   =  STBY
 BE
 #FX 232
 #BI 11101
 #N ANW->PRG
QUEL (KY)
TYP (KC)
PROZ (KY)
NAHT (KF)
SPF? (E )
KAN. (EB)
FORM (KC)
STAR (A )
 UN  =  STAR
 BEB
 ***
 LW  =  NAHT
 T   MW 240
 D      1
 L   KB 2
 :F
 T   MD 206
 A   DB 36
 U   M  207.0
 SPB =  M001
 B   MW 208
 L   DL 0
 SPA =  M002
M001 B   MW 208
 L   DR 0
M002 T   MB 210
 LW  =  PROZ
 T   MW 200
 B   MW 199
 A   DB 0
 B   MW 200
```

```
 L   DW 0
 T   MW 204
 ***
 L   KB 1
 T   MW 242
 L   =  KAN.
 T   MW 244
 L   KB 0
 T   MW 248
 T   MW 250
 LW  =  FORM
 T   MW 252
 LW  =  QUEL
 T   MW 202
 L   MB 202
 T   MW 254
 L   MB 203
 T   MW 246
 LW  =  TYP
 T   MW 238
 U   M  204.1
 SPB =  M003
 O   M  210.1
 O   M  210.3
 UN  M  204.0
 BEB
 S   M  204.0
M003 U   =  SPF?
 SPB =  M004
 SPA FB 62
 ,M     204.0
 ,MB    241
 ,KF +0
 ,KC 'IN'
 ,KC 'IT'
 ,KC 'MP'
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
 SPA =  M005
M004 SPA FB 62
 ,M     204.0
 ,MB    241
 ,KF +0
 ,KC 'IN'
 ,KC 'IT'
 ,KC 'SP'
 ,KF +0
 ,KF +0
 ,KF +0
 ,KC '  '
 ,KF +0
 ,KF +0
 ,KC '  '
M005 U   M  204.1
 SPB =  M006
 U   M  210.4
 R   M  204.0
 S   M  204.1
 SPA =  M007
M006 U   M  204.2
 SPB =  M008
 S   M  204.2
 SPA =  M007
M008 L   KB 0
 T   MW 204
 RB  =  STAR
M007 L   MW 204
 B   MW 200
 T   DW 0
 BE
 #FX 233
 #BI 10200
 #N FLK-AUSW
DBDW (KY)
QBYT (EB)
NEGF (E )
AFLK (AB)
 LW  =  DBDW
 T   MW 230
 B   MW 229
 A   DB 0
 B   MW 230
 L   DR 0
 T   MB 232
 L   =  QBYT
 L   MB 232
 XOW
 UN  =  NEGF
 SPB =  M001
 L   MB 232
 SPA =  M002
M001 L   =  QBYT
M002 UW
 T   =  AFLK
 L   =  QBYT
 B   MW 230
 T   DR 0
 BE
 #FX 234
 #BI 88888
 #N K-NRVORG
 UN  M  26.0
 UN  M  26.1
 ON  M  50.2
 SPB =  M001
 S   M  25.3
 L   KB 2
 T   MB 30
 A   DB 11
 SPA =  M002
M001 UN  M  26.2
 UN  M  26.3
 ON  M  50.3
 SPB =  M003
 S   M  25.4
 L   KB 3
 T   MB 30
 A   DB 12
 SPA =  M002
M003 UN  M  26.4
 UN  M  26.5
 ON  M  50.4
 BEB
 S   M  25.5
 L   KB 4
 T   MB 30
 A   DB 13
M002 U   D  13.8
 =   M  27.2
 BE
```

```
 #FX 237
 #BI 80334
 #N DBEINR.
 U   M  0.0
 =   M  255.0
 SPA FB 11
 ,KY 200,1
 ,KF +40
 ,KC 'DX'
 A   DB 62
 L   DW 19
 L   KB 10
 :F
 T   MD 240
 L   KB 1
 T   MB 247
 L   KB 225
 T   MW 248
 L   KC 'DX'
 T   MW 250
 L   MW 242
 L   KB 10
 XF
 L   MW 240
 +F
 L   KB 100
 +F
 T   MB 227
 UN  M  255.0
 SPB =  M001
 L   KB 100
 SPA =  M002
M001 L   KB 111
M002 T   MB 246
 T   MB 225
M006 L   MW 240
 T   MB 228
M005 SPA FB 11
 ,KY 0,0
 ,KF +0
 ,KC '0 '
 L   MB 246
 T   MW 231
 B   MW 231
 AX  DX 0
 L   DD 149
 L   KB 0
 ><F
 SPB =  M003
 L   KH 1
 T   DW 149
 T   DW 151
 T   DW 153
 T   DW 155
 T   DW 157
 T   DW 159
 T   DW 161
 T   DW 163
 T   DW 165
 T   DW 167
 T   DW 169
 T   DW 171
 T   DW 173
 T   DW 175
 T   DW 177
 T   DW 179
 T   DW 181
 T   DW 183
 L   KH 86A0
 T   DW 150
 T   DW 152
 T   DW 154
 T   DW 156
 T   DW 158
 T   DW 160
 T   DW 162
 T   DW 164
 T   DW 166
 T   DW 168
 T   DW 170
 T   DW 172
 T   DW 174
 T   DW 176
 T   DW 178
 T   DW 180
 T   DW 182
 T   DW 184
M003 L   MB 246
 I      1
 T   MB 246
 U   M  255.0
 SPB =  M004
 L   MB 228
 D      1
 T   MB 228
 L   KB 0
 >F
 SPB =  M005
 L   MB 225
 L   KB 10
 +F
 T   MB 246
 T   MB 225
M004 L   MB 227
 <=F
 SPB =  M006
 BE
 #FX 238
 #N K4
 A   DB 13
 L   DW 0
 L   KH E00
 OW
 T   DW 0
 U   M  101.5
 S   D  0.14
 U   D  13.14
 R   D  0.14
 BE
 #OB 1
 #BI 88888
 ***
 #UB  uhhgue
 A   DB 65
 SPA PB 1
 SPA PB 66
 SPA PB 2
 SPA PB 3
 SPA PB 159
 SPA PB 6
 UN  M  103.7
 SPB PB 7
 SPA PB 4
 SPA PB 8
 U   D  12.0
```

```
SPB PB 10
SPA PB 12
SPA PB 14
SPA PB 15
SPA PB 17
SPA PB 19
BA  FX 203
U   D  0.15
SPB PB 40
SPA PB 41
SPA PB 46
U   D  11.7
SPB PB 47
SPA PB 9
SPA PB 48
SPA PB 49
***
U   T  32
R   M  111.0
BEB
U   M  0.0
L   KT 040.0
SV  T  32
U   M  0.1
SV  T  32
S   M  111.0
BE
#OB 20
#BI 88888
SPA FB 11
,KY 200,2
,KF +255
,KC 'DB'
SPA FB 11
,KY 205,1
,KF +255
,KC 'DB'
SPA FB 11
,KY 231,1
,KF +70
,KC 'DB'
SPA FB 11
,KY 7,1
,KF +255
,KC 'DB'
SPA FB 11
,KY 73,1
,KF +20
,KC 'DB'
SPA FB 11
,KY 77,1
,KF +255
,KC 'DB'
SPA FB 11
,KY 79,1
,KF +255
,KC 'DB'
SPA FB 45
BE
#PB 1
#BI 80445
A   DB 65
U   D  15.11
=   M  185.0
U   D  15.12
=   M  185.1
U   D  15.13
=   M  185.2
A   DB 48
L   DL 0
T   MB 39
U   E  70.5
=   M  39.6
U   M  0.1
=   M  39.7
=   M  39.3
R   M  39.4
R   M  39.5
A   DB 40
U   E  70.5
U   D  1.7
U   D  2.2
S   M  104.0
O   M  103.6
ON  E  70.5
R   M  104.0
U   M  104.0
R   M  39.7
R   M  39.3
L   KB 0
T   DW 50
A   DB 48
L   MB 39
T   DL 0
A   DB 58
=   D  11.11
***
#UB  ripristino del blocco generale
U   M  0.1
A   DB 10
R   D  6.1
R   D  7.1
R   D  9.1
R   D  11.1
U   D  13.8
=   M  163.2
U   M  0.1
A   DB 11
R   D  6.1
R   D  7.1
R   D  9.1
R   D  11.1
U   D  13.8
S   M  163.2
U   M  0.1
A   DB 12
R   D  6.1
R   D  7.1
R   D  9.1
R   D  11.1
A   DB 13
R   D  6.1
R   D  7.1
R   D  9.1
R   D  11.1
A   DB 31
R   D  3.1
R   D  7.1
R   D  11.1
R   D  15.1
BA  FX 200
***
#UB  generatore impulso
U   E  7.5
L   KT 010.1
```

```
SI  T  93
***
#UB  SELEZIONE BORDO DI CONTROLLO
UN  E  7.5
R   M  163.1
S   M  163.0
U   M  163.0
U   E  7.5
S   M  163.1
R   M  163.0
A   DB 58
***
#UB  CONTROLLO INGRESSI USCITE
UN  E  7.5
UN  M  163.2
U   M  102.0
UN  M  102.2
O
U   D  0.7
U(
ON  M  102.0
O   M  102.2
)
U   E  7.5
ON  E  0.0
R   A  7.1
U   T  93
U   E  7.5
U   E  0.1
U   M  163.1
S   A  7.1
NOP    0
***
#UB  CHIAMATE ESTERNE
U   A  7.1
UN  E  7.5
U(
O   M  163.2
ON  M  102.0
O   M  102.2
)
=   D  14.15
***
#UB  ATTIVA RITARDO
U   E  0.0
L   KT 300.0
SE  T  11
***
#UB  IMPULSO ACCENZIONE MACCHINA
U   T  11
L   KT 050.0
SI  T  12
***
#UB  CONTROLLO MACCHINA FERMA
U   A  7.1
U   T  11
UN  T  12
=   M  111.7
***
#UB  COMANDI DI BORDO
*COMANDI DI BORDO DI CONTROLLO DI ELEBORAZIONE$11   @
*CONTROLLO LAMPADE DI SEGNALAZIONE
SPA PB 100
A   DB 65
L   DD 0
T   MD 50
U   M  50.2
SPB PB 101
BA  FX 238
BA  FX 69
***
#UB  CONTROLLO LAMPADE
U   M  100.0
O   M  190.0
=   A  75.0
U   M  100.2
O   M  190.0
=   A  75.2
U   M  100.3
O   M  190.0
=   A  75.3
U   M  100.4
O   M  190.0
=   A  75.4
U   M  100.5
O   M  190.0
=   A  75.5
U   M  100.6
O   M  190.0
=   A  75.6
U   M  100.7
O   M  190.0
=   A  75.7
U   M  190.0
=   A  74.7
***
#UB  PROCESSI INTERNI PLC
BA  FX 90
***
SPA FB 228
***
BA  FX 204
***
#UB  SENSORE TEMPERATORA
BA  FX 111
***
#UB  TEMPORIZZATORE 2min
SPA FB 205
,KY 201,165
,KY 1,241
,E     0.7
,M     111.0
,M     25.0
***
#UB  TASTIERA
U(
UN  E  64.0
UN  E  64.1
UN  E  64.4
UN  E  64.5
UN  E  64.6
UN  E  64.7
U   E  4.0
U   E  24.0
O   M  104.3
)
U   E  0.5
U   E  0.7
UN  M  25.0
=   M  104.3
A   DB 10
***
U(
O   M  102.0
O   M  104.5
```

```
)
U   E  0.6
U   M  104.3
UN  M  100.0
UN  M  100.2
UN  M  100.4
U   M  51.0
=   M  104.5
***
#UB  ATTIVA MODALITA' D'IMPOSTAZIONE
U   E  0.6
U   M  120.6
S   D  7.9
S   M  101.1
S   M  120.7
***
#UB  MODIFICA CONDIZIONI DI COMANDO
U   E  0.0
U   M  102.0
U(
O   M  102.1
O   M  104.5
)
UN  M  102.2
=   M  129.0
***
#UB  CONDIZIONI PER I COMANDI MANUALI
U   M  129.0
U   E  69.4
UN  E  69.6
U   M  100.6
U(
U   E  64.0
UN  E  64.1
O
UN  E  64.0
U   E  64.1
)
U   A  2.2
UN  T  19
=   M  129.1
***
***
#UB  CARICO DATI MACCHINA NEL PLC
A   DB 65
L   DL 5
T   MB 54
L   KB 0
T   MB 40
A   DB 58
***
#UB  PULSANTE AZIONATO
UN  E  0.1
S   D  1.2
S   M  101.1
S   M  40.1
***
#UB  EMERGENZA MACCHINA
UN  E  0.0
S   D  1.3
S   M  101.1
S   M  40.1
***
#UB  CONTROLLO FUSIBILI
UN  E  0.2
S   D  3.13
S   M  101.1
S   M  40.1
***
#UB  CONTROLLO SALVAMOTORI
UN  E  0.3
S   D  3.14
S   M  101.1
S   M  40.1
***
#UB  PROTEZIONE MOTORE OK
UN  E  0.4
S   D  5.10
S   M  101.3
S   M  40.3
***
#UB  TEMPERATURA ARMADIO
UN  E  2.4
S   D  3.15
S   M  101.3
S   M  40.3
***
#UB  FILTRI VENTILAZIONE ARMADIO
UN  E  2.5
U   M  0.0
S   D  4.0
S   M  101.3
S   M  40.3
***
#UB  CONTROLLO PORTE ARMADIO
UN  E  2.6
=   D  11.15
***
#UB  VENTILATORI ARMADIO 1
U   E  2.6
L   KT 005.2
SA  T  115
NOP    0
NOP    0
NOP    0
U   T  115
=   A  4.0
***
#UB  F9055 CONTROLLO VENTILATORI
UN  E  2.7
U   M  0.0
S   D  4.15
S   M  101.3
S   M  40.3
***
#UB  F 9064 TEMPERATURA ARMADIO 2
UN  E  8.4
S   D  5.8
S   M  101.3
S   M  40.3
***
#UB  B 9185 PORTE ARMADIO 2
UN  E  8.6
=   D  12.1
***
#UB  VENTILAZIONE ARMADIO 2
U   E  8.6
L   KT 005.2
SA  T  117
NOP    0
NOP    0
NOP    0
U   T  117
=   A  4.1
***
```

```
#UB  RITARDO PNEUMATICA
U   M  0.7
UN  E  8.3
ZR  Z  29
NOP    0
UN  M  0.7
U   E  8.3
L   KZ 010
S   Z  29
NOP    0
NOP    0
NOP    0
NOP    0
***
#UB  B9171 ANOMALIA PRESSIONE ARIA
UN  E  8.3
UN  Z  29
U   M  54.2
S   D  11.3
S   M  101.3
S   M  40.3
***
#UB  F9143
U   M  25.0
S   D  9.7
S   M  101.3
S   M  40.3
***
#UB  BM 9214 PC OPERATIVO
UN  E  27.5
=   D  14.14
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UN  M  50.3
UN  M  50.4
ON  M  51.6
BEB
***
U   M  40.1
S   M  106.1
***
U   M  40.3
S   M  106.3
BE
#PB 2
#BI 80233
A   DB 201
L   DR 50
T   MB 48
A   DB 65
L   DW 1
T   MW 50
L   DL 3
T   MB 52
L   DR 2
T   MB 53
A   DB 200
L   DD 47
T   MD 28
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U   D  1.0
SPB FB 220
,KF +1
,M     31.1
U   D  1.1
SPB FB 220
,KF +2
,M     31.2
A   DB 31
***
SPA FB 222
***
O   E  69.4
ON  E  69.5
ON  E  10.5
O   M  120.7
R   M  120.7
S   M  120.0
S   M  120.1
***
O   M  101.1
O   M  101.4
O
U   M  101.2
UN  M  102.2
=   M  30.1
***
U(
O   M  30.1
O   M  103.0
O   M  110.0
L   KT 300.0
SE  T  18
NOP    0
NOP    0
NOP    0
U   T  18
)
UN  E  69.4
=   D  3.0
=   D  7.0
***
BA  FX 101
,DB    62
,KH 1000
,MW    46
,KH 0
,KH 1000
,DW    6
***
U(
UN  A  20.2
UN  A  20.3
UN  A  20.4
O   M  50.5
)
U(
UN  A  1.2
UN  A  1.3
UN  A  1.4
ON  M  51.0
)
L   MW 46
SE  T  51
***
U   T  51
=   M  102.0
R   M  103.0
***
UN  M  50.5
SPB PB 120
A   DB 200
L   MW 28
T   DW 47
***
L   DW 80
```

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T   MW 28
U   M  51.0
SPB PB 125
L   MW 28
T   DW 80
***
A   DB 10
U   M  30.3
=   D  9.3
A   DB 11
U   M  30.3
=   D  9.3
R   M  30.3
***
A   DB 58
UN  E  10.5
=   D  12.0
***
A   DB 200
L   MW 30
T   DW 48
***
U(
UN  D  41.2
UN  M  50.5
O
UN  D  42.2
U   M  51.0
)
UN  E  69.4
=   M  120.6
***
U   T  11
UN  M  103.6
BEB
L   KB 4
T   DR 40
T   DR 41
T   DR 42
T   DR 43
T   DR 44
***
U   T  11
BEB
A   DB 31
L   KB 1
T   DL 2
T   DL 10
A   DB 10
T   DL 3
A   DB 11
T   DL 3
A   DB 31
L   KB 2
T   DL 6
T   DL 14
UN  M  51.0
BEB
A   DB 11
T   DL 3
BE
#PB 3
#BI 4267
A   DB 65
L   DL 2
T   MB 50
L   DR 10
T   MB 52
L   DL 11
T   MB 53
L   DR 9
T   MB 54
***
U   E  0.0
U   E  0.5
=   M  170.0
***
O   E  7.4
O
U   E  6.0
U   M  185.1
=   M  152.1
***
U   E  27.4
=   M  152.2
***
A   DB 10
U   D  30.11
A   DB 11
O   D  30.11
S   M  150.1
O   M  100.6
O   M  100.7
O   M  101.5
ON  M  110.2
U   M  150.1
R   M  150.1
A   DB 32
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 4099
,M     0.1
,M     152.4
,M     152.5
,M     25.0
,M     25.0
***
ON  M  150.1
O   D  4.10
O   D  4.11
R   M  152.4
***
ON  M  150.1
O   D  12.10
O   D  12.11
R   M  152.5
***
U(
ON  E  27.3
O
UN  M  152.1
UN  M  53.5
)
U(
U   M  150.1
UN  M  152.4
O   M  100.6
)
=   D  1.8
=   D  1.9
```

```
=   D  29.8
=   D  29.9
***
U(
ON  E  7.3
O
UN  M  152.2
UN  M  53.5
)
U(
U   M  150.1
UN  M  152.5
O   M  100.6
)
=   D  9.8
=   D  9.9
=   D  33.8
=   D  33.9
***
O   D  0.10
O   D  0.11
O   D  4.10
O   D  4.11
O   D  28.10
O   D  28.11
=   M  171.6
***
O   D  8.10
O   D  8.11
O   D  12.10
O   D  12.11
O   D  32.10
O   D  32.11
=   M  171.7
***
O   M  171.6
O   M  171.7
=   M  102.2
***
U   E  0.5
U(
ON  M  103.2
O   M  104.5
)
L   KT 025.0
SA  T  120
***
SPA FB 225
,DB    10
,DB    11
,DB    11
,DB    11
,KF +2
,KF +1
,KF +90
,M     0.1
,M     151.4
,M     151.4
,M     151.4
,M     151.4
***
SPA FB 225
,DB    10
,DB    11
,DB    11
,DB    11
,KF +2
,KF +2
,KF +90
,M     0.1
,M     151.5
,M     151.5
,M     151.5
,M     151.5
***
O   M  101.5
O
UN  M  100.0
UN  M  100.4
UN  M  100.5
O
U   M  151.4
U   D  12.11
U   D  12.14
R   M  151.4
U   M  151.4
S   D  7.1
***
O   M  101.5
O
UN  M  100.0
UN  M  100.4
UN  M  100.5
O
U   M  151.5
U   D  4.10
U   D  4.14
R   M  151.5
U   M  151.5
S   D  15.1
***
U   M  0.1
R   A  64.3
SPA PB 130
SPA PB 112
U   M  50.0
SPB PB 131
U   M  50.0
SPB PB 113
BA  FX 102
***
U(
O   A  65.0
O   A  65.1
O   A  65.2
O   A  65.3
)
UN  T  120
R   A  64.4
R   A  64.5
R   A  64.6
R   A  64.7
***
U(
L   KB 195
L   AB 1
!=F
)
U   A  0.5
U   A  0.7
R   M  103.2
R   M  103.3
***
BE
#PB 4
```

```
#BI 88888
A   DB 65
L   DW 3
T   MW 50
U   M  50.2
SPB PB 142
U   M  50.3
SPB PB 145
BE
#PB 6
#BI 4262
A   DB 65
L   DL 6
T   MB 50
L   DL 9
T   MB 52
L   DR 10
T   MB 53
L   DL 2
T   MB 54
L   DR 14
T   MB 55
A   DB 58
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2698
,M     0.0
,M     30.0
,M     30.0
,M     30.0
,M     39.0
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2699
,M     0.0
,M     30.1
,M     30.1
,M     30.1
,M     39.0
***
U   A  72.1
UN  E  64.0
U   E  64.1
U   E  0.7
U   E  69.4
O   M  30.1
S   M  150.0
***
U   A  72.1
U   E  64.0
UN  E  64.1
U   E  0.7
U   E  69.4
O   M  30.0
R   M  150.0
***
U   A  72.1
U   M  150.0
S   A  64.1
***
U   A  72.1
UN  M  150.0
S   A  64.0
***
BA  FX 214
,DB    10
,DB    11
,DB    12
,KH 4052
,KH 4053
,M     103.6
,M     163.7
***
U(
U(
U   E  12.7
U   E  12.5
O
U   E  13.5
U   E  13.4
O
U   E  29.7
U   E  29.5
O
U   E  29.2
U   E  29.1
)
UN  M  150.0
O
U(
UN  E  12.7
U   E  12.5
O
UN  E  29.7
U   E  29.5
)
U   M  150.0
)
U(
ON  M  163.7
ON  M  102.0
O   M  102.2
)
=   M  30.2
***
U   M  0.7
ZR  Z  55
NOP    0
UN  M  30.2
U   M  0.7
L   KZ 003
S   Z  55
NOP    0
NOP    0
NOP    0
NOP    0
***
ON  Z  55
O
U   M  30.2
U   M  163.7
U(
ON  M  102.0
O   M  102.2
)
```

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S   D  9.4
S   M  101.1
***
A   DB 32
***
UN  M  150.0
U(
ON  E  7.2
ON  E  6.2
ON  E  27.2
ON  E  26.2
)
U(
O   D  0.10
O   D  0.11
O   D  8.10
O   D  8.11
O   D  28.10
O   D  28.11
O   D  32.10
O   D  32.11
)
UN  M  100.7
UN  M  100.6
=   M  129.6
***
U   M  103.7
BEB
***
SPA PB 169
UN  M  185.0
SPB PB 168
U   M  185.0
SPB PB 161
***
U   M  52.6
SPB PB 164
***
U   M  0.1
SPB PB 166
***
U   M  50.0
SPB PB 160
***
U   M  52.1
SPB PB 165
***
U   M  0.1
SPB PB 78
***
U   M  0.1
SPB PB 79
***
U   M  55.0
SPB PB 51
***
U   M  0.1
R   M  129.7
BE
#PB 7
#BI 88888
A   DB 65
L   DW 6
T   MW 50
L   DR 9
T   MB 53
L   DR 10
T   MB 52
***
U   M  53.0
UN  M  52.2
U   M  185.1
UN  M  185.0
UN  M  185.2
SPB PB 175
***
U   M  53.1
UN  M  52.2
U   M  185.1
UN  M  185.0
UN  M  185.2
SPB PB 178
***
U   M  52.2
UN  M  53.0
UN  M  53.1
U   M  185.0
UN  M  185.1
UN  M  185.2
SPB PB 177
***
U   M  52.2
UN  M  53.0
UN  M  53.1
U   M  185.2
UN  M  185.1
UN  M  185.0
SPB PB 53
***
U   M  53.3
SPB PB 176
***
U   M  51.7
SPB PB 171
***
O   M  51.7
O   M  53.3
SPB PB 179
BE
#PB 8
#BI 88888
A   DB 65
L   DW 7
T   MW 50
L   DL 0
T   MB 52
L   DL 11
T   MB 53
SPA PB 180
U   M  52.2
SPB PB 181
SPA PB 91
U   M  52.2
SPB PB 92
***
SPA FB 236
,DB    10
,DB    11
,DB    11
,DB    11
,KH 0
,KH 2030
,M     0.1
,M     149.5
,M     149.5
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,M     149.5
,M     149.5
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UN  M  100.7
UN  T  12
UN  M  149.5
UN  M  149.6
UN  M  149.7
BEB
A   DB 201
L   KB 1
T   MB 41
T   DD 226
U   M  100.7
U   T  12
O   M  149.5
S   M  149.6
S   M  149.7
UN  M  149.5
=   D  227.0
SPA FB 232
,KY 201,226
,KC 'DB'
,KY 201,198
,KF +15
,KF +100
,KF +1
,MB    41
,KC 'F0'
,M     149.6
L   KB 2
T   MB 41
SPA FB 232
,KY 201,226
,KC 'DB'
,KY 201,199
,KF +40
,KF +100
,KF +1
,MB    41
,KC 'F0'
,M     149.7
UN  M  149.6
UN  M  149.7
R   M  149.5
***
A   DB 32
U   D  0.12
=   M  199.1
U   D  4.12
=   M  199.2
U   D  8.12
=   M  199.3
U   D  12.12
=   M  199.4
U   D  28.12
=   M  198.7
U   D  32.12
=   M  199.0
BE
#PB 9
#BI 41701
A   DB 65
L   DL 0
T   MB 52
A   DB 10
U   E  2.1
U   M  52.1
O   E  65.7
=   E  65.7
UN  E  2.2
UN  M  133.5
=   D  11.9
SPA PB 190
U   M  52.2
SPB PB 191
U   M  52.4
SPB PB 193
UN  E  2.2
UN  M  133.5
U   M  52.2
A   DB 11
S   D  11.1
BE
#PB 10
#BI 80813
A   DB 65
L   DR 13
T   MB 50
L   DR 12
T   MB 52
L   DL 12
T   MB 53
***
SPA PB 85
SPA PB 86
SPA PB 88
***
U   M  53.7
SPB PB 204
***
U   M  53.6
SPB PB 89
***
U   M  50.0
SPB PB 69
***
U   M  53.4
SPB PB 206
***
U   M  52.1
SPB PB 227
***
BE
#PB 12
#BI 80443
A   DB 200
L   DW 13
T   MW 25
A   DB 65
L   DW 5
T   MW 50
A   DB 10
L   DL 23
T   MB 28
A   DB 11
L   DL 23
T   MB 29
A   DB 58
***
U   A  67.1
UN  E  64.0
U   E  64.1
U   E  0.7
O   M  28.6
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O   M  29.6
S   M  25.0
***
U   A  67.1
U   E  64.0
UN  E  64.1
U   E  0.7
ON  E  0.0
O   M  28.7
O   M  29.7
ON  M  102.1
O
U   M  25.0
UN  E  0.4
R   M  25.0
***
U   A  0.0
=   M  25.1
***
U   M  25.0
U   M  102.1
UN  M  103.1
O
U   A  67.1
U   E  64.1
UN  E  64.0
U   E  0.7
U(
O   M  102.1
O   M  104.5
)
=   A  0.0
***
U(
U   A  67.1
UN  E  64.1
U   E  64.0
U   E  0.7
L   KT 050.0
SE  T  9
NOP    0
NOP    0
NOP    0
U   T  9
)
U(
O   M  102.1
O   M  104.5
)
U   E  0.0
=   A  0.1
=   A  3.1
=   A  3.3
***
U   E  2.3
UN  M  25.2
O
U   A  0.0
UN  M  25.1
L   KT 500.0
SA  T  10
***
U   E  2.3
=   M  25.2
***
U(
UN  T  10
U   M  51.6
O
UN  E  2.3
U   M  50.6
)
U   A  0.0
S   D  3.9
S   M  101.3
R   M  25.0
R   A  0.0
***
U   A  67.1
UN  E  64.0
U   E  64.1
U   E  0.7
S   M  25.7
U(
U   A  67.1
U   E  64.0
UN  E  64.1
U   E  0.7
ON  E  0.0
ON  M  102.1
O
U   M  25.7
UN  E  0.4
)
=   M  26.7
U   M  26.7
R   M  25.7
NOP    0
***
BA  FX 214
,DB    10
,DB    11
,DB    12
,KH 2046
,KH 2047
,M     26.7
,M     26.0
***
U   A  3.0
=   M  26.1
***
U(
O   M  26.0
O   M  25.7
)
U   M  102.1
UN  M  103.1
O
U   A  67.1
U   E  64.1
UN  E  64.0
U   E  0.7
U(
O   M  102.1
O   M  104.5
)
=   A  3.0
***
U   E  28.6
UN  M  26.2
O
U   A  3.0
UN  M  26.1
L   KT 500.0
SA  T  21
```

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***
U   E  28.6
=   M  26.2
***
U(
UN  T  21
U   M  51.6
O
UN  E  28.6
U   M  50.6
)
U   A  3.0
S   D  5.1
S   M  101.3
R   M  26.0
R   M  25.7
R   A  3.0
***
BA  FX 214
,DB    10
,DB    11
,DB    12
,KH 2048
,KH 2049
,M     26.7
,M     26.4
***
U   A  3.2
=   M  26.5
***
U(
O   M  26.4
O   M  25.7
)
U   M  102.1
UN  M  103.1
O
U   A  67.1
U   E  64.1
UN  E  64.0
U   E  0.7
U(
O   M  102.1
O   M  104.5
)
=   A  3.2
***
U   E  28.7
UN  M  26.6
O
U   A  3.2
UN  M  26.5
L   KT 500.0
SA  T  22
***
U   E  28.7
=   M  26.6
***
U(
UN  T  22
U   M  51.6
O
UN  E  28.7
U   M  50.6
)
U   A  3.2
S   D  5.2
S   M  101.3
R   M  26.4
R   M  25.7
R   A  3.2
***
A   DB 200
L   MW 25
T   DW 13
UN  A  67.1
BEB
***
U(
U   M  25.0
UN  A  0.0
O
U   M  25.7
U(
ON  A  3.0
ON  A  3.2
)
)
U   M  0.7
O   A  0.0
O   A  3.0
O   A  3.2
S   A  64.1
***
UN  A  0.1
UN  M  25.0
UN  A  3.1
UN  A  3.3
UN  M  25.7
O
U   M  0.7
U   A  0.1
S   A  64.0
BE
#PB 14
#BI 80345
A   DB 200
L   DW 12
T   MW 25
A   DB 65
L   DW 5
T   MW 50
L   DL 11
T   MB 52
L   DR 10
T   MB 53
L   DL 15
T   MB 54
L   DR 9
T   MB 55
A   DB 10
L   DL 13
T   MB 29
A   DB 11
L   DL 13
T   MB 30
A   DB 58
L   DR 3
T   MB 40
A   DB 32
***
O   E  20.0
O(
U   E  20.1
U   M  55.3
```

```
)
O   E  20.2
O   E  20.3
O   E  20.4
O   E  20.5
O   E  20.6
O   E  20.7
O   E  21.0
O   E  21.1
O   E  21.2
O(
U   E  21.3
UN  M  53.2
)
=   M  25.6
U   E  20.0
U(
O   E  20.1
ON  M  55.3
)
U   E  20.2
U   E  20.3
U   E  20.4
U   E  20.5
U   E  20.6
U   E  20.7
U   E  21.0
U   E  21.1
U   E  21.2
U(
U   E  21.3
O   M  53.2
)
=   M  25.7
***
ON  M  102.2
O   D  3.3
O
U(
O   M  100.0
O   M  100.2
O   M  100.4
O   M  100.5
)
U(
ON  M  29.5
ON  M  30.5
)
UN  E  69.6
=   M  104.7
***
U   E  67.7
U   M  25.1
UN  A  2.0
=   M  25.2
S   M  25.3
***
U   T  12
R   M  25.3
***
ON  Z  2
O   M  25.2
O   T  12
O
UN  T  8
UN  M  104.7
L   KT 150.1
SA  T  6
U   T  7
R   T  6
NOP    0
NOP    0
U   T  6
=   A  2.0
***
O   A  2.0
ON  M  104.7
L   KT 008.2
SA  T  8
***
U   M  25.7
U   A  2.0
L   KT 075.0
SE  T  7
R   M  25.3
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U   M  0.7
UN  A  2.0
ZR  Z  1
NOP    0
O   T  6
O
U   M  25.0
U   M  104.7
L   KZ 007
S   Z  1
NOP    0
NOP    0
NOP    0
NOP    0
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UN  Z  1
=   M  25.0
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U(
UN  M  104.7
U   M  0.7
O
U   M  104.7
U   M  25.0
)
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UN  M  25.4
ZR  Z  2
NOP    0
U   T  6
L   KZ 090
S   Z  2
NOP    0
NOP    0
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NOP    0
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O   T  12
R   M  25.5
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U(
U   A  2.0
UN  M  25.6
S   M  25.1
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O
U   E  67.7
UN  A  2.0
O   T  12
R   M  25.1
U   M  25.1
)
UN  A  2.0
S   M  25.5
S   M  101.3
=   M  26.2
***
U   M  26.2
UN  M  26.3
=   M  26.0
U   M  26.0
S   M  26.3
ON  M  26.2
O   M  2.1
O   M  3.1
R   M  26.3
NOP    0
***
U   M  25.5
U   M  25.3
S   M  101.1
S   M  40.2
***
UN  Z  1
U   Z  2
U   M  25.6
S   M  25.5
S   M  101.3
=   M  26.4
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U   M  26.4
UN  M  40.2
UN  M  25.3
UN  M  26.5
=   M  26.1
U   M  26.1
S   M  26.5
UN  M  26.4
R   M  26.5
NOP    0
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UN  E  11.3
U   M  50.0
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S   M  101.3
***
U   E  11.1
S   M  40.5
S   M  101.3
***
UN  E  11.2
U   M  51.4
S   D  5.15
S   M  101.3
***
O   M  40.4
O   M  40.5
L   KT 540.3
SE  T  45
NOP    0
NOP    0
NOP    0
U   T  45
S   M  101.1
***
U   M  25.6
U   M  26.1
S   M  40.3
UN  M  25.7
U   M  26.0
S   M  40.2
L   MB 40
T   DR 3
***
A   DB 22
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UN  E  20.0
O
U   M  26.1
U   E  20.0
S   D  10.8
U   M  26.0
UN  E  20.1
U   M  55.3
O
U   M  26.1
U   E  20.1
U   M  55.3
S   D  10.9
U   M  26.0
UN  E  20.2
O
U   M  26.1
U   E  20.2
S   D  10.10
U   M  26.0
UN  E  20.3
O
U   M  26.1
U   E  20.3
S   D  10.11
U   M  26.0
UN  E  20.4
O
U   M  26.1
U   E  20.4
S   D  10.12
U   M  26.0
UN  E  20.5
O
U   M  26.1
U   E  20.5
S   D  10.13
U   M  26.0
UN  E  20.6
O
U   M  26.1
U   E  20.6
S   D  10.14
U   M  26.0
UN  E  20.7
O
U   M  26.1
U   E  20.7
S   D  10.15
U   M  26.0
UN  E  21.0
O
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S   D  10.0
U   M  26.0
UN  E  21.1
O
U   M  26.1
U   E  21.1
S   D  10.1
U   M  26.0
UN  E  21.2
O
U   M  26.1
U   E  21.2
S   D  10.2
U   M  26.0
UN  M  53.2
UN  E  21.3
O
U   M  26.1
UN  M  53.2
U   E  21.3
S   D  10.3
***
A   DB 200
L   MW 25
T   DW 12
U   M  54.1
SPB PB 60
U   M  52.6
SPB PB 61
BE
#PB 15
#BI 80232
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A   DB 65
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T   MB 50
L   DL 11
T   MB 51
A   DB 201
L   DW 212
T   MW 30
UN  A  2.2
A   DB 31
S   D  3.1
S   D  7.1
A   DB 10
S   D  7.1
S   D  11.1
A   DB 11
S   D  7.1
S   D  11.1
A   DB 58
=   D  14.1
O   D  5.14
ON  E  1.5
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U   E  1.5
R   M  30.1
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UN  A  20.2
UN  A  20.3
UN  A  20.4
UN  A  1.2
UN  A  1.3
UN  A  1.4
=   M  30.3
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U(
U   E  65.5
U   A  7.1
UN  M  163.2
S   M  30.0
U(
O   E  69.7
O
UN  E  1.5
U   A  2.2
)
UN  M  163.2
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UN  M  102.2
O
U   D  3.12
U   M  30.3
O
U   D  5.14
U   M  102.0
O
U   D  9.14
U   M  102.0
ON  A  7.1
R   M  30.0
U   M  30.0
)
U(
O   A  2.2
O   M  0.7
)
=   A  65.5
***
O   M  30.0
O
U   M  30.0
UN  A  2.2
U(
O   M  30.1
O
U   M  30.2
U   E  1.7
)
U   E  67.7
L   KT 010.1
SI  T  108
NOP    0
NOP    0
NOP    0
U   T  108
=   A  2.5
R   M  30.2
***
U   A  7.1
UN  A  2.2
U   M  30.0
S   A  2.6
U   A  2.6
UN  A  2.5
U(
O   D  5.14
O   D  9.14
)
U   M  102.0
ON  A  7.1
ON  M  30.0
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R   A  2.6
U   A  2.6
=   A  2.7
***
U   A  2.7
U   E  1.4
U   E  1.5
UN  A  2.5
S   A  2.2
ON  A  7.1
ON  A  2.7
R   A  2.2
NOP    0
***
UN  E  1.0
U   A  2.2
L   KT 150.0
SE  T  19
***
U   T  19
S   D  3.12
S   M  101.1
S   M  120.0
S   M  120.1
***
U   E  1.1
U   M  50.0
U   M  30.0
UN  T  108
S   D  5.11
S   M  104.4
***
U   E  1.2
U   M  50.3
UN  T  108
U   M  30.0
S   D  5.14
S   M  101.1
***
UN  E  1.3
U   M  50.1
U   A  2.2
S   D  5.13
***
UN  E  1.7
U   M  51.4
S   D  9.14
S   M  101.2
S   M  30.2
L   KT 020.1
SE  T  77
***
U   T  77
UN  E  1.7
U   M  51.4
S   D  9.14
S   M  101.1
***
O   D  5.11
O   D  5.12
O   D  5.13
L   KT 540.3
SE  T  46
NOP    0
NOP    0
NOP    0
U   T  46
S   M  101.3
***
A   DB 201
L   MW 30
T   DW 212
***
BE
#PB 17
#BI 80232
A   DB 200
L   DW 11
T   MW 27
A   DB 65
L   DW 5
T   MW 50
A   DB 10
L   DL 25
T   MB 25
A   DB 11
L   DL 25
T   MB 26
***
U(
O   M  25.2
)
UN  M  25.3
UN  M  26.3
UN  M  28.7
UN  M  103.7
S   M  27.0
U(
ON  E  3.0
O
U   A  67.6
U   E  64.1
UN  E  64.0
)
UN  M  51.7
O   E  3.2
O   M  101.5
ON  E  0.0
R   M  27.0
NOP    0
***
U   E  3.0
UN  M  27.0
U(
UN  E  64.0
UN  E  64.1
ON  A  67.6
)
L   KT 150.0
SE  T  3
NOP    0
NOP    0
NOP    0
U   T  3
R   A  7.0
***
U   A  6.7
UN  E  8.0
UN  E  8.2
R   A  6.7
***
O   M  2.1
O   M  3.1
S   M  27.7
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U   E  3.0
U   E  8.0
U   E  8.2
R   M  27.7
U   M  27.7
S   A  7.0
***
U   A  1.0
U   A  1.1
U   A  1.6
U   A  1.7
UN  A  20.2
UN  A  1.2
=   M  25.0
***
U   M  25.0
U(
U   E  69.4
U   A  67.6
U(
UN  M  50.1
U   E  64.0
O
U   M  50.1
U   E  64.1
)
O   M  27.0
)
S   A  7.0
***
U   M  25.0
U   E  69.4
U   A  66.4
U(
UN  M  50.1
U   E  64.0
O
U   M  50.1
U   E  64.1
)
S   A  6.7
***
U(
U   E  69.4
U(
UN  M  50.1
U   E  64.0
O
U   M  50.1
U   E  64.1
)
U(
O   A  67.6
O   A  66.4
)
O   M  27.0
)
U   M  102.0
UN  M  102.2
ON  M  102.1
S   M  103.0
S   M  103.2
=   M  103.1
***
A   DB 10
O   D  13.8
A   DB 11
O   D  13.8
A   DB 58
ON  M  102.1
O   M  120.6
O   M  27.7
S   D  11.10
O   M  103.6
O   M  102.1
O   E  67.7
A   DB 10
O   D  13.15
A   DB 11
O   D  13.15
A   DB 58
R   D  11.10
***
UN  A  6.7
UN  E  8.1
S   D  2.9
***
U   E  3.0
U   E  8.0
U   E  8.2
U   E  3.1
U   E  8.1
UN  A  7.0
UN  A  6.7
=   M  102.1
***
UN  E  3.1
UN  A  7.0
O
UN  E  8.1
UN  A  6.7
L   KT 200.0
SE  T  99
NOP    0
NOP    0
NOP    0
U   T  99
S   D  3.1
S   M  101.1
***
A   DB 200
L   MW 27
T   DW 11
U   M  51.7
SPB PB 225
A   DB 200
L   DW 11
T   MW 27
UN  M  103.7
U(
ON  E  3.1
ON  E  8.1
O   M  51.7
)
U(
O   M  27.0
O   M  27.1
)
A   DB 31
S   D  3.1
S   D  7.1
A   DB 10
S   D  7.1
A   DB 11
S   D  7.1
```

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UN  A  67.6
UN  A  66.4
BEB
***
U   E  3.1
UN  A  7.0
U   A  67.6
O
U   E  8.1
UN  A  6.7
U   A  66.4
S   A  64.2
***
U(
U   E  3.0
U   E  3.1
UN  A  7.0
U   A  67.6
O
U   E  8.0
U   E  8.1
U   E  8.2
UN  A  6.7
U   A  66.4
)
UN  M  50.1
O
U(
UN  E  3.0
U   A  67.6
O
U(
ON  E  8.0
ON  E  8.2
)
U   A  66.4
)
U   M  50.1
U(
U   M  51.7
U   E  3.2
ON  M  51.7
)
S   A  64.1
***
U(
U   E  3.0
U   E  3.1
UN  A  7.0
U   A  67.6
O
U   E  8.0
U   E  8.1
U   E  8.2
UN  A  6.7
U   A  66.4
)
U   M  50.1
O
U(
UN  E  3.0
U   A  67.6
O
U(
ON  E  8.0
ON  E  8.2
)
U   A  66.4
)
UN  M  50.1
U(
U   M  51.7
U   E  3.2
ON  M  51.7
)
S   A  64.0
***
BE
#PB 19
#BI 10423
***
A   DB 10
L   DL 1
T   MB 27
L   DL 13
T   MB 28
A   DB 11
L   DL 13
T   MB 29
A   DB 201
L   DW 150
T   MW 25
L   KF +35
T   MB 40
***
U   M  0.1
R   M  25.0
U   M  0.7
UN  M  25.1
S   M  25.0
S   M  25.1
UN  M  0.7
U   M  25.1
S   M  25.0
R   M  25.1
***
U   M  27.0
UN  M  27.1
UN  M  27.2
UN  M  27.3
UN  M  27.4
=   M  30.0
***
U(
O   M  100.0
O   M  100.4
)
UN  M  30.0
U(
O   M  28.0
O   M  29.0
)
U   E  69.6
U   M  102.2
=   M  30.1
***
BA  FX 227
,KY 201,136
,KY 138,153
,M     30.1
,M     25.0
,MB    40
***
BA  FX 227
,KY 201,130
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,KY 132,151
,M     0.1
,M     25.0
,MB    40
***
UN  M  102.0
U   M  120.6
=   M  30.2
***
BA  FX 227
,KY 201,133
,KY 135,152
,M     30.2
,M     25.0
,MB    40
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 4003
,M     0.1
,M     25.2
,M     25.2
,M     31.7
,M     31.7
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 4004
,M     0.1
,M     25.3
,M     25.3
,M     31.7
,M     31.7
***
U   M  101.5
S   M  25.3
***
BA  FX 229
,M     25.2
,M     25.3
,M     25.0
,M     25.4
,M     25.5
***
U   M  0.1
R   M  25.2
R   M  25.3
A   DB 58
U   M  25.5
=   D  13.7
***
BA  FX 228
,M     25.6
***
A   DB 10
U   M  25.6
UN  M  133.5
=   D  11.8
A   DB 11
S   D  11.1
***
A   DB 201
L   MW 25
T   DW 150
***
A   DB 65
L   DR 11
T   MB 50
U   M  50.0
SPB PB 239
U   M  50.1
SPB PB 238
BE
#PB 40
#BI 11004
A   DB 200
L   DD 97
T   MD 40
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2010
,M     0.1
,M     40.0
,M     40.1
,M     40.2
,M     40.3
***
UN  M  40.0
UN  M  40.1
UN  M  40.2
UN  M  40.3
BEB
L   KB 0
T   MD 44
A   DB 10
***
U   D  13.14
U   M  40.0
R   M  40.0
=   M  41.0
***
U   M  41.0
U   M  43.0
UN  M  43.1
=   M  41.4
***
A   DB 11
***
U   D  13.14
U   M  40.1
R   M  40.1
=   M  41.1
***
U   M  41.1
UN  M  43.0
U   M  43.1
=   M  41.4
***
A   DB 12
***
U   D  13.14
U   M  40.2
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R   M  40.2
=   M  41.2
***
U   M  41.2
U   M  43.0
U   M  43.1
=   M  41.4
***
A   DB 13
***
U   D  13.14
U   M  40.3
R   M  40.3
=   M  41.3
***
U   M  41.3
U   M  43.2
=   M  41.4
***
U   M  40.0
UN  M  40.6
S   M  43.0
***
U   M  40.1
UN  M  40.6
UN  M  43.0
S   M  43.1
***
U   M  40.2
UN  M  40.6
U(
ON  M  43.0
ON  M  43.1
)
S   M  43.0
S   M  43.1
***
U   M  40.3
UN  M  40.6
UN  M  43.0
UN  M  43.1
S   M  43.2
***
A   DB 40
U   D  2.10
UN  D  2.9
UN  M  40.6
S   M  40.4
S   M  40.6
U   D  2.9
UN  D  2.10
UN  M  40.6
S   M  40.5
S   M  40.6
U   M  40.4
=   M  47.0
U   M  40.5
=   M  47.1
A   DB 201
L   MD 44
T   DD 8
***
SPA FB 232
,KY 201,8
,KC 'DB'
,KY 200,38
,KF +2
,KF +80
,KF +1
,MB    43
,KC 'F0'
,M     40.6
***
U(
O   M  40.4
O   M  40.5
)
U(
ON  M  40.6
O   M  41.4
)
R   M  40.4
R   M  40.5
S   M  40.7
***
U   M  40.0
U   M  43.0
UN  M  43.1
U   M  40.7
UN  M  41.4
R   M  40.0
***
U   M  40.1
UN  M  43.0
U   M  43.1
U   M  40.7
UN  M  41.4
R   M  40.1
***
U   M  40.2
U   M  43.0
U   M  43.1
U   M  40.7
UN  M  41.4
R   M  40.2
***
U   M  40.3
U   M  43.2
U   M  40.7
UN  M  41.4
R   M  40.3
***
A   DB 10
U   M  40.0
=   D  9.6
A   DB 11
U   M  40.1
=   D  9.6
A   DB 12
U   M  40.2
=   D  9.6
A   DB 13
U   M  40.3
=   D  9.6
***
A   DB 200
L   MD 40
T   DD 97
***
UN  M  40.7
BEB
R   D  97.15
L   KB 0
T   DR 98
BE
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#PB 41
#BI 88888
A   DB 65
L   DW 0
T   MW 50
A   DB 200
U   M  51.3
U   M  3.1
S   D  1.15
UN  M  51.3
R   D  1.15
UN  D  1.15
S   M  161.2
S   M  161.3
S   M  161.4
R   M  161.7
BEB
UN  M  50.2
UN  M  50.3
UN  M  50.4
BEB
A   DB 201
L   DW 90
T   MW 25
***
UN  M  161.7
R   M  161.2
R   M  161.3
R   M  161.4
S   M  161.7
***
A   DB 11
U   D  13.14
O   M  101.5
R   M  161.2
A   DB 12
U   D  13.14
R   M  161.3
A   DB 13
U   D  13.14
R   M  161.4
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,KH 0
,KH 4022
,KH 4032
,KH 4023
,KH 4033
,KH 4024
,KH 4034
,KF +6
,M     0.1
,M     26.0
,M     26.1
,M     26.2
,M     26.3
,M     26.4
,M     26.5
***
L   MB 26
L   KB 0
!=F
BEB
A   DB 10
S   D  9.1
UN  M  25.2
S   M  25.0
A   DB 201
***
U   M  101.5
UN  M  25.2
R   M  25.0
R   M  25.1
R   M  25.2
R   M  25.3
R   M  25.4
R   M  25.5
R   M  26.0
R   M  26.1
R   M  26.2
R   M  26.3
R   M  26.4
R   M  26.5
L   MW 25
T   DW 90
BEB
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L   KB 1
T   MB 31
SPA FB 231
,KY 201,91
,KC 'DB'
,KY 201,94
,KF +80
,KF +1
,MB    31
,KC 'B0'
,M     25.0
L   MW 25
T   DW 90
U   M  25.0
BEB
***
O   M  26.1
O   M  26.3
O   M  26.5
=   M  25.1
***
A   DB 201
L   DD 91
L   KB 0
><F
=   M  27.0
L   DW 93
L   KH 999
>D
=   M  27.1
A   DB 10
U(
U   M  27.0
O
U   M  27.1
U   M  25.1
)
UN  M  25.2
S   D  7.8
S   M  101.1
BEB
S   M  25.2
***
BA  FX 234
***
A   DB 10
U   M  27.2
```

```
=   D  10.10
BEB
***
BA  FX 232
,KY 201,91
,KC 'DB'
,KY 201,95
,KF +27
,M     25.1
,MB    30
,KC 'B0'
,M     25.2
A   DB 201
L   MW 25
T   DW 90
U   M  25.2
BEB
A   DB 200
***
U   M  25.3
U   D  1.1
S   M  160.2
S   M  161.2
***
U   M  25.4
U   D  1.2
S   M  160.3
S   M  161.3
***
U   M  25.5
U   D  1.3
S   M  160.4
S   M  161.4
***
U   M  25.3
UN  D  1.1
O
U   M  25.4
UN  D  1.2
O
U   M  25.5
UN  D  1.3
A   DB 10
S   D  7.14
S   M  101.1
***
U   M  103.7
R   M  160.2
R   M  160.3
R   M  160.4
A   DB 201
L   KB 0
T   DW 90
BE
#PB 46
#BI 88888
***
U   E  2.0
UN  T  12
UN  M  111.6
BEB
A   DB 62
L   DW 42
T   MW 240
L   KB 0
T   MB 25
UN  E  2.0
UN  M  2.1
=   M  25.0
S   M  101.3
U   M  25.0
O   M  111.6
A   DB 10
S   D  11.10
A   DB 11
S   D  11.1
A   DB 12
S   D  11.1
***
L   KB 1
T   MB 244
L   MB 241
T   MB 245
SPA FB 205
,KY 201,166
,KY 0,0
,M     25.0
,M     0.7
,M     25.1
***
U   M  25.1
=   M  25.2
S   M  101.1
***
U   M  25.2
U   M  102.0
UN  M  102.2
UN  M  107.2
=   A  7.3
S   M  111.6
***
U   T  11
U   E  67.7
U   E  69.4
R   M  111.6
***
UN  T  12
UN  M  2.1
UN  M  3.1
BEB
A   DB 62
L   KB 90
L   DW 42
>=F
S   M  25.3
L   KB 0
>F
S   M  25.4
U   M  25.3
U   M  25.4
BEB
L   KB 30
T   DW 42
***
BE
#PB 47
#BI 11224
A   DB 62
L   DW 37
T   MW 240
L   KF +999
!=F
=   M  25.1
A   DB 40
***
```

```
L   ED 64
L   KB 0
U(
!=D
)
L   EB 68
U(
!=F
)
L   ED 72
L   KB 0
U(
!=D
)
=   M  248.0
***
L   DL 2
L   KB 0
U(
!=F
)
L   DL 7
U(
!=F
)
L   KB 0
L   DL 1
U(
!=F
)
=   M  248.1
***
U(
O   M  101.1
O   M  101.2
O   M  101.3
O   M  106.1
O   M  106.2
O   M  106.3
O   M  104.4
O   M  24.0
)
U   T  11
S   M  25.1
***
U   M  248.0
U   M  248.1
UN  M  2.1
UN  M  3.1
UN  M  25.1
=   M  248.7
***
L   KB 0
T   MB 25
L   KB 1
T   MB 244
L   MB 241
T   MB 245
SPA FB 205
,KY 201,7
,KY 0,0
,M     248.7
,M     0.7
,M     25.0
***
U   D  1.11
U   M  110.7
=   M  248.6
U   M  248.6
O   M  2.1
O   M  3.1
O   M  25.1
ON  M  248.7
R   M  110.7
U   D  1.11
UN  M  248.6
O   M  25.0
S   M  110.7
NOP    0
***
A   DB 48
***
U   M  110.7
S   D  0.13
S   D  0.12
***
UN  T  12
UN  M  2.1
UN  M  3.1
BEB
A   DB 62
L   DW 37
L   KB 0
><F
BEB
L   KB 90
T   DW 37
BE
#PB 48
#BI 88888
A   DB 58
U   M  118.3
S   D  4.10
S   M  101.3
R   M  118.3
***
L   DL 0
T   MB 30
U   M  0.7
=   M  30.3
U   M  0.1
S   M  30.4
S   M  30.5
L   MB 30
T   DL 0
***
UN  M  101.1
UN  M  101.2
UN  M  101.3
UN  M  106.1
UN  M  106.2
UN  M  106.3
UN  M  104.4
UN  E  67.7
UN  A  7.2
UN  M  101.6
U   E  0.0
UN  T  12
U   T  11
BEB
***
U(
O   M  106.1
O   M  106.4
)
```

```
U   M  133.3
S   M  101.1
***
SPA FB 205
,KY 200,233
,KY 1,150
,M     101.2
,M     0.7
,M     101.4
***
SPA FB 205
,KY 200,234
,KY 1,150
,M     106.2
,M     0.7
,M     106.4
***
A   DB 32
O   M  101.1
O   M  101.4
UN  M  100.6
S   D  3.0
S   D  7.0
S   D  11.0
S   D  15.0
S   D  19.0
S   D  23.0
S   D  27.0
S   D  31.0
S   D  35.0
S   D  39.0
O   M  101.1
O   M  101.2
U   M  133.3
O   M  106.1
O   M  106.4
UN  M  105.6
S   D  43.0
S   D  47.0
S   D  51.0
S   D  55.0
S   D  59.0
S   D  63.0
S   D  67.0
***
O   M  101.1
O   M  101.2
UN  M  100.6
A   DB 10
S   D  9.0
A   DB 11
S   D  9.0
O   D  13.14
O   D  13.15
A   DB 10
O   D  13.14
O   D  13.15
U   M  101.3
UN  M  100.6
S   D  11.0
A   DB 11
S   D  11.0
O   M  106.1
O   M  106.2
UN  M  105.6
A   DB 12
S   D  9.0
A   DB 13
S   D  9.0
O   D  13.14
O   D  13.15
A   DB 12
O   D  13.14
O   D  13.15
U   M  106.3
UN  M  105.6
S   D  11.0
A   DB 13
S   D  11.0
***
U(
U   E  67.7
U   E  69.4
O   T  12
O   M  2.1
)
UN  M  101.6
S   A  7.2
***
A   DB 58
U   D  3.13
UN  A  7.2
=   M  40.0
UN  T  11
O   A  7.2
SPB FB 203
U   M  40.0
S   D  3.13
***
U   M  101.6
UN  T  12
UN  E  67.7
R   M  101.6
R   D  0.9
R   D  0.15
R   A  7.2
R   M  104.4
***
U(
O   M  101.1
O   M  101.2
O   M  101.3
O   M  106.1
O   M  106.2
O   M  106.3
ON  E  0.0
O   M  104.4
)
U   M  0.7
=   A  67.7
BE
#PB 49
#BI 40325
A   DB 200
L   DR 1
T   MB 25
U   M  25.0
U   M  25.1
=   M  99.0
SPA FB 242
,M     99.0
,M     99.1
,M     99.2
,DW    200
,DW    201
```

```
,DW    202
A   DB 10
U   M  99.1
S   D  9.1
A   DB 11
U   M  99.2
S   D  9.1
***
A   DB 65
U   D  0.13
BAB FX 206
SPA FB 204
SPA PB 255
BE
#PB 51
#BI 80544
A   DB 205
L   DW 112
T   MW 25
A   DB 32
***
BA  FX 214
,DB    10
,DB    11
,DB    12
,KH 2694
,KH 2695
,M     101.5
,A     44.7
***
U(
U   A  43.6
UN  M  72.6
O
U   A  43.7
UN  M  72.7
)
UN  A  44.7
=   A  44.6
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2696
,M     0.1
,M     25.0
,M     25.0
,M     25.0
,M     25.0
***
U   A  44.7
U   M  0.0
UN  M  150.0
UN  M  26.0
S   M  26.1
S   M  26.0
UN  A  44.7
R   M  26.0
R   M  26.2
***
U   E  28.5
L   KT 050.0
SE  T  87
NOP    0
NOP    0
NOP    0
U   T  87
R   M  26.1
S   M  26.2
***
U(
U   M  72.2
U   M  72.6
U(
O   T  87
O   M  150.0
O   M  26.2
)
U   A  44.7
ON  E  0.0
)
U   M  25.0
R   M  25.0
R   A  44.7
***
O   M  25.0
O   M  26.1
S   D  3.1
S   D  11.1
S   D  31.1
S   D  35.1
A   DB 10
S   D  7.1
A   DB 11
S   D  7.1
***
U   M  0.7
U(
O   M  25.0
O   M  26.1
)
ZR  Z  70
NOP    0
U   M  0.7
UN  M  25.0
UN  M  26.1
L   KZ 010
S   Z  70
NOP    0
NOP    0
NOP    0
NOP    0
***
O   M  101.5
ON  Z  70
U(
O   M  25.0
O   M  26.1
)
UN  M  150.0
A   DB 22
S   D  9.8
S   M  101.1
U   M  101.5
R   M  25.0
R   M  26.1
***
A   DB 205
L   MW 25
T   DW 112
BE
#PB 52
```

```
#BI 80542
A   DB 205
L   DW 111
T   MW 25
A   DB 32
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 4421
,M     0.1
,M     25.0
,M     25.0
,M     25.0
,M     25.0
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 4422
,M     0.1
,M     26.0
,M     26.0
,M     26.0
,M     26.0
***
U(
O   M  74.6
O   M  0.1
)
U   M  75.2
U   M  75.6
U   M  73.6
U   M  185.0
O
U   M  74.0
U   M  185.2
=   M  25.1
***
U   M  72.0
U   M  72.4
U   M  72.2
U   M  72.6
U   M  74.0
U   M  185.1
U   M  25.0
R   M  25.0
***
U   M  72.0
U   M  72.4
U   M  72.2
U   M  72.6
U   M  74.2
U   M  185.1
U   M  26.0
R   M  26.0
***
U   M  72.0
U   M  72.4
U   M  72.2
U   M  72.6
U   M  25.1
O   M  103.6
ON  E  0.0
R   M  25.0
R   M  26.0
***
U   M  25.0
S   D  3.1
S   D  31.1
***
U   M  26.0
S   D  11.1
S   D  35.1
***
A   DB 24
O   M  25.0
O   M  26.0
L   KT 050.1
SE  T  47
U   T  47
=   D  11.8
***
A   DB 205
L   MW 25
T   DW 111
BE
#PB 53
#BI 80331
A   DB 10
L   DL 21
T   MB 25
A   DB 11
L   DL 21
T   MB 26
A   DB 12
L   DL 21
T   MB 27
A   DB 62
L   DR 35
T   MB 30
A   DB 200
L   DL 244
T   MB 40
***
A   DB 65
***
U(
O   M  102.1
O
U   M  104.5
U   D  10.10
)
U   E  0.0
=   M  39.7
***
U   A  72.3
U   M  39.7
U   E  0.7
U   M  129.1
=   M  39.1
***
U   E  64.1
UN  E  64.0
U   M  39.1
=   M  37.1
R   M  71.0
***
U   E  64.0
```

```
UN  E  64.1
U   M  39.1
=   M  37.0
R   M  71.1
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2724
,M     0.1
,M     40.0
,M     40.1
,M     40.2
,M     39.0
***
O   M  25.0
O   M  26.0
O   M  27.0
O   M  40.0
O   M  40.1
O   M  40.2
O
U   M  37.1
U   M  102.1
S   M  71.1
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2725
,M     0.1
,M     40.3
,M     40.4
,M     40.5
,M     39.0
***
O   M  25.1
O   M  26.1
O   M  27.1
O   M  40.3
O   M  40.4
O   M  40.5
O
U   M  37.0
U   M  102.1
S   M  71.0
***
O   M  101.5
ON  E  0.0
R   M  71.0
R   M  71.1
***
A   DB 10
O   M  71.0
O   M  71.1
UN  M  102.1
S   D  9.1
A   DB 11
S   D  9.1
A   DB 12
S   D  9.1
A   DB 58
S   D  11.10
BEB
A   DB 22
***
U   M  71.0
U   M  71.1
S   D  7.8
***
U(
O   M  71.0
O   M  37.0
)
U(
ON  M  72.2
ON  M  72.6
)
S   D  7.9
***
U(
O   M  71.0
O   M  37.0
)
U(
ON  M  72.0
ON  M  72.4
)
S   D  9.9
***
O   D  7.8
O   D  7.9
O   D  9.9
S   M  118.3
S   M  101.2
R   M  71.0
R   M  71.1
BEB
***
U   E  15.0
UN  E  15.1
UN  E  15.2
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
UN  E  15.0
U   E  15.1
U   E  15.2
=   M  37.4
***
SPA FB 226
,DB    200
,KY 251,244
,M     71.0
,M     71.1
,MB    37
,MB    30
,M     53.4
,M     53.5
,M     0.0
,MB    31
,A     72.3
***
U   M  31.4
U(
O   M  39.7
O   M  37.1
```

```
)
=   A  42.4
***
U   M  31.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  42.3
***
O   M  31.2
O   M  101.5
R   M  40.0
R   M  40.1
R   M  40.2
***
U   M  31.6
=   M  74.1
***
O   M  31.1
O   M  101.5
R   M  40.3
R   M  40.4
R   M  40.5
***
U   M  31.5
=   M  74.0
***
A   DB 58
U   M  31.0
U   M  0.7
ZR  Z  32
ON  M  31.0
O   T  12
L   KZ 010
S   Z  32
UN  Z  32
UN  M  100.6
S   D  7.1
S   M  101.1
***
UN  M  37.4
U   M  31.1
UN  M  31.0
U   M  129.6
S   D  7.0
S   M  101.1
***
UN  M  39.2
U   M  31.2
UN  M  31.0
U   M  129.6
S   D  7.2
S   M  101.1
***
UN  M  31.3
UN  M  31.4
UN  M  37.0
UN  M  37.1
S   M  40.6
***
A   DB 12
U   M  40.6
U   M  133.3
O   M  40.2
O   M  40.5
S   D  9.1
A   DB 10
U   M  40.6
=   D  10.8
O   M  40.0
O   M  40.3
S   D  9.1
A   DB 11
O   M  40.6
O   M  40.1
O   M  40.4
S   D  9.1
R   M  40.6
***
A   DB 200
L   MB 40
T   DL 244
BE
#PB 54
#BI 421
A   DB 62
L   DR 33
T   MB 30
A   DB 201
L   DW 215
T   MW 48
A   DB 205
L   DL 222
T   MB 40
A   DB 65
***
U(
O   M  102.1
O
U   M  104.5
U   D  10.10
)
U   E  0.0
=   M  39.7
***
U   A  67.2
U   M  39.7
U   E  0.7
U   M  129.1
=   M  39.3
***
U   E  64.1
UN  E  64.0
U   M  39.3
=   M  37.1
R   M  74.4
***
U   E  64.0
UN  E  64.1
U   M  39.3
=   M  37.0
R   M  74.5
***
BA  FX 208
,DB    10
,DB    11
,KH 2750
,KH 2751
,KH 2752
,KH 2753
,KH 2778
,KH 2779
```

```
,KH 2780
,KH 2780
,M     0.0
,MW    25
,M     39.0
,M     39.0
***
O   M  25.0
O   M  25.2
O   M  26.0
O   M  26.2
O
U   M  37.1
U   M  102.1
S   M  74.5
***
O   M  25.1
O   M  25.3
O   M  26.1
O   M  26.3
O
U   M  37.0
U   M  102.1
S   M  74.4
***
U   M  26.2
S   M  40.0
U   M  26.3
S   M  40.1
U   M  25.2
S   M  40.2
U   M  25.3
S   M  40.3
***
O   M  101.5
ON  E  0.0
R   M  74.4
R   M  74.5
***
O   M  25.4
O   M  26.4
O   M  68.0
S   M  48.0
R   M  48.1
R   M  68.0
***
O   M  25.5
O   M  26.5
O   M  68.1
R   M  48.0
S   M  48.1
R   M  68.1
***
O   M  25.6
O   M  26.6
O   T  12
O   M  37.1
O   M  74.5
O   M  101.5
O   M  68.2
R   M  48.0
R   M  48.1
R   M  68.2
***
A   DB 10
O   M  74.4
O   M  74.5
UN  M  102.1
S   D  9.1
A   DB 11
S   D  9.1
A   DB 58
S   D  11.10
BEB
A   DB 22
***
U   M  74.4
U   M  74.5
S   D  6.8
***
U(
O   M  74.4
O   M  37.0
)
U(
ON  M  72.2
ON  M  72.6
)
S   D  6.9
***
O   D  6.8
O   D  6.9
S   M  118.3
S   M  101.2
R   M  74.4
R   M  74.5
BEB
***
U   E  15.1
UN  E  15.0
UN  E  15.7
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
U   E  15.0
U   E  15.7
UN  E  15.1
=   M  37.4
***
SPA FB 226
,DB    205
,KY 223,222
,M     74.4
,M     74.5
,MB    37
,MB    30
,M     0.1
,M     0.1
,M     0.0
,MB    32
,A     67.2
***
U   M  32.4
U(
O   M  39.7
O   M  37.1
)
=   A  42.3
***
U   M  32.3
=   M  40.7
U   M  40.7
U(
```

```
O   M  39.7
O   M  37.0
)
=   A  42.2
***
U   A  42.2
U   M  48.0
UN  M  48.1
U   M  0.0
=   A  5.0
***
U   A  42.2
UN  M  48.0
U   M  48.1
U   M  0.0
=   A  5.1
***
U   A  42.2
UN  M  48.0
UN  M  48.1
U   M  0.0
=   A  5.2
***
O   M  32.2
O   M  101.5
R   M  40.0
R   M  40.2
***
U   M  32.6
=   M  74.7
***
O   M  32.1
O   M  101.5
R   M  40.1
R   M  40.3
***
U   M  32.5
=   M  74.6
***
O   M  32.0
U   M  0.7
ZR  Z  60
UN  M  32.0
O   T  12
L   KZ 010
S   Z  60
A   DB 58
***
U(
UN  M  39.2
U   M  32.2
O
U(
ON  M  37.4
O
U   E  15.0
UN  E  15.1
UN  E  15.7
U(
O   M  74.4
O   M  37.4
)
)
U   M  32.1
)
UN  M  32.0
U   M  129.6
ON  Z  60
S   D  13.8
S   M  101.1
***
UN  M  32.3
UN  M  32.4
UN  M  37.0
UN  M  37.1
=   D  13.9
=   M  40.6
***
A   DB 10
O   M  40.6
O   M  40.0
O   M  40.1
S   D  9.1
A   DB 11
O   M  40.6
O   M  40.2
O   M  40.3
S   D  9.1
***
A   DB 205
L   MB 40
T   DL 222
A   DB 201
L   MW 48
T   DW 215
BE
#PB 55
#BI 421
A   DB 62
L   DR 34
T   MB 30
A   DB 201
L   DW 218
T   MW 48
A   DB 205
L   DL 224
T   MB 40
A   DB 65
***
U(
O   M  102.1
O
U   M  104.5
U   D  10.10
)
U   E  0.0
=   M  39.7
***
U   A  67.3
U   M  39.7
U   E  0.7
U   M  129.1
=   M  39.3
***
U   E  64.1
UN  E  64.0
U   M  39.3
=   M  37.1
R   M  75.0
***
U   E  64.0
UN  E  64.1
U   M  39.3
=   M  37.0
R   M  75.1
```

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***
BA  FX 208
,DB    10
,DB    11
,KH 2754
,KH 2755
,KH 2756
,KH 2757
,KH 2766
,KH 2767
,KH 2768
,KH 2768
,M     0.0
,MW    25
,M     39.0
,M     39.0
***
O   M  25.0
O   M  25.2
O   M  26.0
O   M  26.2
O
U   M  37.1
U   M  102.1
S   M  75.1
***
O   M  25.1
O   M  25.3
O   M  26.1
O   M  26.3
O
U   M  37.0
U   M  102.1
S   M  75.0
***
U   M  26.2
S   M  40.0
U   M  26.3
S   M  40.1
U   M  25.2
S   M  40.2
U   M  25.3
S   M  40.3
***
O   M  101.5
ON  E  0.0
R   M  75.0
R   M  75.1
***
O   M  25.4
O   M  26.4
O   T  12
O   M  68.3
S   M  48.0
R   M  48.1
R   M  68.3
***
O   M  25.5
O   M  26.5
O   M  68.4
R   M  48.0
S   M  48.1
R   M  68.4
***
O   M  25.6
O   M  26.6
O   M  68.5
R   M  48.0
R   M  48.1
R   M  68.5
***
A   DB 10
O   M  75.0
O   M  75.1
UN  M  102.1
S   D  9.1
A   DB 11
S   D  9.1
A   DB 58
S   D  11.10
BEB
A   DB 22
***
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U   M  75.1
S   D  6.10
***
U(
O   M  75.0
O   M  37.0
)
UN  M  74.6
S   D  6.11
***
O   D  6.10
O   D  6.11
S   M  118.3
S   M  101.2
R   M  75.0
R   M  75.1
BEB
***
U   E  15.6
UN  E  16.1
UN  E  16.2
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
ON  E  16.4
O
U   M  37.2
U   M  0.7
U   A  42.7
UN  M  75.0
UN  M  37.0
=   M  37.3
***
U   E  16.1
UN  E  15.6
=   M  37.4
***
SPA FB 226
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,KY 225,224
,M     75.0
,M     75.1
,MB    37
,MB    30
,M     0.1
,M     0.1
,M     0.1
,MB    32
,A     67.3
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***
U   M  32.4
U(
O   M  39.7
O   M  37.1
)
=   A  42.7
=   A  5.7
***
U   M  32.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
UN  M  48.3
=   A  42.6
***
U   A  42.6
U   M  48.0
UN  M  48.1
=   A  5.4
***
U   A  42.6
UN  M  48.0
U   M  48.1
=   A  5.5
***
U   A  42.6
UN  M  48.0
UN  M  48.1
=   A  5.6
***
O   M  32.2
O   M  101.5
R   M  40.0
R   M  40.2
***
U   M  32.6
=   M  75.3
***
O   M  32.1
O   M  101.5
R   M  40.1
R   M  40.3
***
U   M  32.5
=   M  75.2
***
U   M  32.0
U   M  0.7
ZR  Z  61
ON  M  32.0
O   T  12
L   KZ 010
S   Z  61
A   DB 58
***
U(
UN  M  39.2
U   M  32.2
O
U(
ON  M  37.4
O   M  37.3
)
U   M  32.1
)
UN  M  32.0
U   M  129.6
ON  Z  61
S   D  13.13
S   M  101.1
***
UN  M  32.3
UN  M  32.4
UN  M  37.0
UN  M  37.1
S   D  13.14
=   M  40.6
***
A   DB 10
O   M  40.6
O   M  40.0
O   M  40.1
S   D  9.1
A   DB 11
O   M  40.6
O   M  40.2
O   M  40.3
S   D  9.1
***
A   DB 205
L   MB 40
T   DL 224
A   DB 201
L   MW 48
T   DW 218
BE
#PB 60
#BI 80230
BA  FX 101
,DB    62
,KH 101
,MW    48
,KH 0
,KH 0
,DW    4
A   DB 65
L   DW 1
T   MW 50
A   DB 22
***
UN  M  50.5
U   A  20.2
=   A  3.4
***
U   A  3.4
UN  E  17.0
L   KT 020.2
SE  T  85
NOP    0
NOP    0
NOP    0
U   T  85
S   D  11.9
S   M  101.3
***
UN  M  50.5
U   E  17.1
S   D  11.10
S   M  104.4
***
UN  M  50.5
```

```
UN  E  17.2
S   D  11.11
S   M  101.3
***
U(
O   D  11.9
O   D  11.11
)
UN  M  163.2
S   M  101.1
***
U   M  72.0
UN  E  17.6
ZR  Z  64
NOP    0
O   E  17.6
O   M  50.5
L   MW 48
S   Z  64
NOP    0
NOP    0
LC  Z  64
T   MW 25
NOP    0
***
UN  E  17.6
UN  Z  64
S   D  9.13
S   M  101.3
***
UN  M  26.4
UN  M  26.5
UN  M  26.6
UN  M  26.7
O(
U   M  26.4
UN  M  26.5
U   M  26.6
UN  M  26.7
)
UN  M  26.0
UN  M  26.1
UN  M  26.2
UN  M  26.3
UN  M  50.5
UN  E  17.6
S   D  9.13
S   M  104.4
***
UN  M  51.0
BEB
***
U   A  1.2
=   A  3.5
***
U   A  3.5
UN  E  17.3
L   KT 020.2
SE  T  86
NOP    0
NOP    0
NOP    0
U   T  86
S   D  11.12
S   M  101.3
***
U   E  17.4
S   D  11.13
S   M  104.4
***
UN  E  17.5
S   D  11.14
S   M  101.3
***
U(
O   D  11.12
O   D  11.14
)
UN  M  163.2
S   M  101.1
***
U   M  72.0
UN  E  17.7
ZR  Z  65
NOP    0
U   E  17.7
L   MW 48
S   Z  65
NOP    0
NOP    0
LC  Z  65
T   MW 27
NOP    0
***
UN  E  17.7
UN  Z  65
S   D  9.14
S   M  101.3
***
UN  M  28.4
UN  M  28.5
UN  M  28.6
UN  M  28.7
O(
U   M  28.4
UN  M  28.1
U   M  28.6
UN  M  28.7
)
UN  M  28.0
UN  M  28.1
UN  M  28.2
UN  M  28.3
UN  E  17.7
S   D  9.14
S   M  104.4
***
BE
#PB 61
#BI 80343
A   DB 205
L   DW 50
T   MW 32
A   DB 200
***
U   E  67.7
U   M  32.1
UN  A  2.1
O
U   M  33.0
U   T  12
S   M  32.3
S   M  32.7
***
U   D  15.4
```

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U   D  15.0
O
U   D  157.4
U   D  157.0
ZR  Z  56
NOP    0
UN  Z  56
U   E  21.5
U   E  21.7
O   M  3.1
L   KZ 100
S   Z  56
NOP    0
NOP    0
NOP    0
NOP    0
***
A   DB 22
***
U   E  21.5
U   E  21.7
U   A  2.1
R   M  32.3
R   M  32.7
***
U(
U   A  2.1
U(
ON  E  21.5
ON  E  21.7
)
S   M  32.1
U   A  2.1
U   E  21.5
U   E  21.7
O   E  67.7
R   M  32.1
U   M  32.1
)
UN  A  2.1
=   M  33.0
S   M  101.3
***
U   M  33.0
UN  M  33.1
=   M  32.4
U   M  32.4
S   M  33.1
O   A  7.2
O   T  12
R   M  33.1
NOP    0
***
U(
UN  Z  56
U(
U   E  21.4
U   E  21.6
O   A  2.1
)
UN  M  33.0
O   M  32.7
)
UN  T  80
=   A  2.1
L   KT 030.2
SE  T  80
***
U   M  33.0
U   M  32.3
S   M  101.1
R   M  32.7
***
UN  Z  56
U(
ON  E  21.4
ON  E  21.6
)
UN  A  2.1
UN  M  32.1
=   M  33.2
S   M  101.3
***
U   M  33.2
UN  M  33.3
=   M  32.5
U   M  32.5
S   M  33.3
O   A  7.2
O   T  12
R   M  33.3
NOP    0
***
UN  E  11.4
S   D  11.8
S   M  101.3
***
U   M  32.4
UN  E  21.5
S   D  10.5
U   M  32.5
UN  E  21.4
S   D  10.4
U   M  32.4
UN  E  21.7
S   D  10.7
U   M  32.5
UN  E  21.6
S   D  10.6
***
A   DB 205
L   MW 32
T   DW 50
BE
#PB 63
#BI 421
A   DB 62
L   DR 35
T   MB 30
A   DB 205
L   DL 220
T   MB 40
A   DB 65
***
U(
O   M  102.1
O
U   M  104.5
U   D  10.10
)
U   E  0.0
=   M  39.7
***
U   A  67.4
U   M  39.7
```

```
U   E  0.7
U   M  129.1
=   M  39.3
***
U   E  64.1
UN  E  64.0
U   M  39.3
=   M  37.1
R   M  75.4
***
U   E  64.0
UN  E  64.1
U   M  39.3
=   M  37.0
R   M  75.5
***
BA  FX 208
,DB    10
,DB    11
,KH 2758
,KH 2759
,KH 2760
,KH 2761
,KH 2761
,KH 2761
,KH 2761
,KH 2761
,M     0.0
,MW    25
,M     39.0
,M     39.0
***
O   M  25.0
O   M  25.2
O   M  26.0
O   M  26.2
O
U   M  37.1
U   M  102.1
S   M  75.5
***
O   M  25.1
O   M  25.3
O   M  26.1
O   M  26.3
O
U   M  37.0
U   M  102.1
S   M  75.4
***
U   M  26.2
S   M  40.0
U   M  26.3
S   M  40.1
U   M  25.2
S   M  40.2
U   M  25.3
S   M  40.3
***
O   M  101.5
ON  E  0.0
R   M  75.4
R   M  75.5
***
A   DB 10
O   M  75.4
O   M  75.5
UN  M  102.1
S   D  9.1
A   DB 11
S   D  9.1
A   DB 58
S   D  11.10
BEB
A   DB 22
***
U   M  75.4
U   M  75.5
S   D  6.12
***
U(
O   M  75.4
O   M  37.0
)
U(
ON  M  72.0
ON  M  72.4
)
S   D  6.13
***
U(
O   M  75.4
O   M  37.0
)
UN  M  75.2
S   D  6.14
***
O   D  6.12
O   D  6.13
O   D  6.14
S   M  118.3
S   M  101.2
R   M  75.4
R   M  75.5
BEB
***
U   E  15.5
UN  E  15.4
UN  E  16.3
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
U   E  15.4
U   E  16.3
UN  E  15.5
=   M  37.4
***
SPA FB 226
,DB    205
,KY 221,220
,M     75.4
,M     75.5
,MB    37
,MB    30
,M     0.1
,M     0.1
,M     0.0
,MB    32
,A     67.4
***
U   M  32.4
U(
O   M  39.7
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O   M  37.1
)
=   A  41.3
***
U   M  32.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  41.2
***
O   M  32.2
O   M  101.5
R   M  40.0
R   M  40.2
***
U   M  32.6
=   M  75.7
***
O   M  32.1
O   M  101.5
R   M  40.1
R   M  40.3
***
U   M  32.5
=   M  75.6
***
U   M  32.0
U   M  0.7
ZR  Z  50
ON  M  32.0
O   T  12
L   KZ 010
S   Z  50
A   DB 58
***
U(
UN  M  39.2
U   M  32.2
O
UN  M  37.4
U   M  32.1
)
UN  M  32.0
U   M  129.6
ON  Z  50
S   D  13.4
S   M  101.1
***
UN  M  32.3
UN  M  32.4
UN  M  37.0
UN  M  37.1
=   D  13.5
=   M  40.6
***
A   DB 10
O   M  40.6
O   M  40.0
O   M  40.1
S   D  9.1
A   DB 11
O   M  40.6
O   M  40.2
O   M  40.3
S   D  9.1
***
A   DB 205
L   MB 40
T   DL 220
BE
#PB 66
#BI 10911
A   DB 201
L   DW 155
T   MW 26
A   DB 48
***
O   M  2.1
O   M  3.1
S   M  26.0
R   M  26.1
S   M  26.7
***
O   M  26.7
O   M  26.0
S   D  0.13
***
U   T  32
UN  M  2.1
UN  M  3.1
R   M  26.7
***
A   DB 201
L   MW 26
T   DW 155
U   M  26.7
BEB
***
U   T  12
S   M  26.1
***
BA  FX 100
,KF +57
,M     26.0
,M     26.1
,M     0.0
,M     0.1
***
A   DB 201
L   MW 26
T   DW 155
BE
#PB 69
#BI 88888
A   DB 201
***
U(
O   D  50.4
O   D  50.0
)
U   M  53.4
=   M  30.7
***
BA  FX 60
,KF +72
,KF +73
,KF +74
,KF +75
,M     110.2
,M     30.0
,M     30.1
,M     30.7
```

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,M     30.2
***
A   DB 10
U   M  30.1
S   D  9.1
A   DB 11
S   D  9.1
A   DB 58
***
U(
O   M  100.0
O   M  100.4
)
U   M  30.0
UN  M  133.5
U(
ON  M  72.3
ON  M  72.7
O
UN  M  30.7
U   M  53.4
)
S   M  120.7
***
U   M  30.0
U(
O   M  100.0
O   M  100.4
)
U   M  120.6
UN  M  133.5
=   D  12.14
***
U   M  30.2
S   D  9.0
S   M  101.1
***
U   D  12.14
A   DB 10
S   D  7.1
A   DB 11
S   D  7.1
BE
#PB 78
#BI 80143
A   DB 40
U   D  2.10
=   M  49.0
A   DB 10
L   DL 26
T   MB 25
L   KB 1
T   MB 30
A   DB 200
L   DL 151
T   MB 40
L   DR 150
T   MB 31
L   KB 0
T   MB 37
A   DB 32
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    12
,KH 0
,KH 2071
,M     0.1
,M     40.2
,M     40.2
,M     40.2
,M     40.2
***
U(
U   E  7.6
U   E  7.7
O   M  101.5
)
U   M  40.2
R   M  40.2
***
ON  E  27.6
ON  E  27.7
O   M  40.2
=   D  7.4
***
U(
O   M  102.1
O   M  104.5
)
U   E  0.0
=   M  39.7
***
O   M  25.4
O
U   M  40.7
U   M  49.0
S   M  40.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +2
,KF +1
,KF +68
,M     0.1
,M     40.0
,M     40.0
,M     39.0
,M     39.0
***
U   M  25.5
S   M  40.1
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +2
,KF +1
,KF +69
,M     0.1
,M     40.1
,M     40.1
,M     39.0
,M     39.0
***
O   M  101.5
ON  E  0.0
R   M  40.0
```

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R   M  40.1
***
A   DB 58
U(
O   M  40.0
O   M  40.1
)
UN  M  102.1
S   D  11.10
***
A   DB 200
L   MB 40
T   DL 151
A   DB 22
U   M  40.0
U   M  40.1
S   M  118.3
S   M  101.2
S   D  7.14
BEB
***
A   DB 24
U   M  40.1
UN  E  27.3
UN  M  152.4
S   D  10.13
S   M  101.1
BEB
A   DB 58
***
U   E  27.6
U   E  27.7
=   M  37.2
R   M  40.7
***
U   T  12
UN  M  37.2
S   M  40.7
***
U   M  40.7
=   D  12.3
***
ON  E  27.6
ON  E  27.7
=   M  37.4
***
SPA FB 226
,DB    200
,KY 150,151
,M     40.1
,M     40.0
,MB    37
,MB    30
,M     0.1
,M     0.1
,M     0.0
,MB    31
,M     0.0
***
U   M  31.4
U(
O   M  39.7
O   M  37.1
)
=   A  44.0
***
U   M  31.3
U(
O   M  39.7
O   M  37.0
)
=   A  44.1
***
U   M  31.0
U   M  0.7
ZR  Z  51
ON  M  31.0
O   T  12
L   KZ 010
S   Z  51
UN  Z  51
UN  M  100.6
S   D  5.0
S   M  101.3
***
U(
U   M  31.5
UN  M  37.4
O
U   M  31.6
UN  M  37.2
)
UN  M  31.0
S   D  7.7
S   M  101.3
***
A   DB 200
L   MB 40
T   DL 151
BE
#PB 79
#BI 80143
A   DB 40
U   D  2.10
=   M  49.0
A   DB 11
L   DL 26
T   MB 25
L   KB 1
T   MB 30
A   DB 200
L   DL 153
T   MB 40
L   DR 152
T   MB 31
L   KB 0
T   MB 37
A   DB 32
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2072
,M     0.1
,M     40.2
,M     40.2
,M     40.2
,M     40.2
***
U(
U   E  27.6
U   E  27.7
```

```
O   M  101.5
)
U   M  40.2
R   M  40.2
***
ON  E  7.6
ON  E  7.7
O   M  40.2
=   D  15.4
***
U(
O   M  102.1
O   M  104.5
)
U   E  0.0
=   M  39.7
***
O   M  25.4
O
U   M  40.7
U   M  49.0
S   M  40.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +2
,KF +2
,KF +68
,M     0.1
,M     40.0
,M     40.0
,M     39.0
,M     39.0
***
U   M  25.5
S   M  40.1
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +2
,KF +2
,KF +69
,M     0.1
,M     40.1
,M     40.1
,M     39.0
,M     39.0
***
O   M  101.5
ON  E  0.0
R   M  40.0
R   M  40.1
***
A   DB 58
U(
O   M  40.0
O   M  40.1
)
UN  M  102.1
S   D  11.10
***
A   DB 200
L   MB 40
T   DL 153
A   DB 22
U   M  40.0
U   M  40.1
S   M  118.3
S   M  101.2
S   D  7.15
BEB
***
A   DB 24
U   M  40.1
UN  E  7.3
UN  M  152.5
S   D  10.13
S   M  101.1
BEB
A   DB 58
***
U   E  7.7
U   E  7.6
=   M  37.2
R   M  40.7
***
U   T  12
UN  M  37.2
S   M  40.7
***
U   M  40.7
S   D  12.3
***
ON  E  7.6
ON  E  7.7
=   M  37.4
***
SPA FB 226
,DB    200
,KY 152,153
,M     40.1
,M     40.0
,MB    37
,MB    30
,M     0.1
,M     0.1
,M     0.0
,MB    31
,M     0.0
***
U   M  31.4
U(
O   M  39.7
O   M  37.1
)
=   A  43.2
***
U   M  31.3
U(
O   M  39.7
O   M  37.0
)
=   A  43.3
***
U   M  31.0
U   M  0.7
ZR  Z  52
ON  M  31.0
O   T  12
```

```
L   KZ 010
S   Z  52
UN  Z  52
UN  M  100.6
S   D  5.0
S   M  101.3
***
U(
U   M  31.5
UN  M  37.4
O
U   M  31.6
UN  M  37.2
)
UN  M  31.0
S   D  7.7
S   M  101.3
***
A   DB 200
L   MB 40
T   DL 153
BE
#PB 85
#BI 80436
A   DB 205
L   DW 110
T   MW 25
A   DB 10
U   D  13.8
S   M  26.3
U   D  16.11
R   M  26.3
A   DB 205
L   MW 25
T   DW 110
***
U   A  66.1
U(
O   M  100.0
O   M  0.7
)
U(
O   M  25.0
O
U   E  64.1
U   A  2.2
UN  T  19
U(
O   E  0.7
O   M  0.7
)
)
S   A  64.1
***
U   A  66.1
UN  M  25.0
U(
ON  E  64.1
ON  A  2.2
O   T  19
)
S   A  64.0
***
ON  A  66.1
ON  M  100.0
ON  M  102.1
O   M  26.3
ON  T  11
ON  A  2.2
O   T  19
UN  M  25.0
BEB
U   E  64.1
U   E  0.7
UN  M  25.0
S   M  25.0
S   M  25.1
***
SPA FB 248
,KY 205,100
,KC 'DB'
,KY 205,109
,KH 0
,KF +1
,KF +1
,KC 'F0'
,M     25.1
***
UN  M  25.1
U   M  25.2
S   M  25.3
R   M  25.2
U   M  25.1
S   M  25.2
L   KH 385
T   DW 106
L   KB 1
T   MB 27
***
BA  FX 232
,KY 205,105
,KC 'DB'
,KY 205,108
,KF +41
,M     0.1
,MB    27
,KC 'F0'
,M     25.3
***
UN  M  25.3
U   M  25.4
S   M  160.1
R   M  25.4
U   M  25.3
S   M  25.4
***
SPA FB 235
,DB    10
,KH 0
,KH 2040
,M     0.1
,M     25.5
***
L   DR 101
T   MB 28
O   M  25.5
O   M  101.5
U   M  25.0
S   M  26.0
R   M  25.5
U   M  26.2
S   M  26.1
R   M  26.2
U   M  26.0
UN  M  26.3
```

```
S   M  26.2
R   M  26.0
***
BA  FX 232
,KY 205,102
,KC 'DB'
,KY 205,107
,KF +40
,M     28.1
,MB    27
,KC 'F0'
,M     26.1
***
UN  M  26.1
U   M  25.6
R   M  25.0
R   M  25.6
R   M  26.2
U   M  26.1
S   M  25.6
***
A   DB 205
L   MW 25
T   DW 110
U   E  0.0
BEB
L   KB 0
T   DW 110
BE
#PB 86
#BI 80147
A   DB 205
L   DW 51
T   MW 25
A   DB 10
U   D  13.8
S   M  26.3
U   D  16.11
R   M  26.3
A   DB 205
L   MW 25
T   DW 51
***
U   A  66.2
U(
O   M  100.0
O   M  0.7
)
U(
O   M  25.0
O
U   E  64.1
U   A  2.2
UN  T  19
U(
O   E  0.7
O   M  0.7
)
)
S   A  64.1
***
U   A  66.2
UN  M  25.0
U(
ON  E  64.1
ON  A  2.2
O   T  19
)
S   A  64.0
***
ON  A  66.2
ON  M  100.0
ON  M  102.1
O   M  26.3
ON  T  11
ON  A  2.2
O   T  19
UN  M  25.0
BEB
U   E  64.1
U   E  0.7
UN  M  25.0
S   M  25.0
S   M  25.1
***
SPA FB 248
,KY 205,40
,KC 'DB'
,KY 205,49
,KH 0
,KF +1
,KC 'F0'
,M     25.1
***
UN  M  25.1
U   M  25.2
S   M  25.3
R   M  25.2
U   M  25.1
S   M  25.2
L   KH 38E
T   DW 46
L   KB 1
T   MB 27
***
BA  FX 232
,KY 205,45
,KC 'DB'
,KY 205,48
,KF +41
,M     0.1
,MB    27
,KC 'F0'
,M     25.3
***
UN  M  25.3
U   M  25.4
S   M  160.1
R   M  25.4
U   M  25.3
S   M  25.4
***
SPA FB 235
,DB    10
,KH 0
,KH 2040
,M     0.1
,M     25.5
***
L   DR 41
T   MB 28
O   M  25.5
O   M  101.5
U   M  25.0
```

```
S   M  26.0
R   M  25.5
U   M  26.2
S   M  26.1
R   M  26.2
U   M  26.0
UN  M  26.3
S   M  26.2
R   M  26.0
***
BA  FX 232
,KY 205,42
,KC 'DB'
,KY 205,47
,KF +40
,M     28.1
,MB    27
,KC 'F0'
,M     26.1
***
UN  M  26.1
U   M  25.6
R   M  25.0
R   M  25.6
R   M  26.2
U   M  26.1
S   M  25.6
***
A   DB 205
L   MW 25
T   DW 51
U   E  0.0
BEB
L   KB 0
T   DW 51
BE
#PB 88
#BI 80147
A   DB 201
L   DW 40
T   MW 25
A   DB 10
U   D  13.8
S   M  26.3
U   D  16.11
R   M  26.3
A   DB 201
L   MW 25
T   DW 40
***
U   A  72.2
U(
O   M  100.0
O   M  0.7
)
U(
O   M  25.0
O
U   E  64.1
U   A  2.2
UN  T  19
U(
O   E  0.7
O   M  0.7
)
)
S   A  64.1
***
U   A  72.2
UN  M  25.0
U(
ON  E  64.1
ON  A  2.2
O   T  19
)
S   A  64.0
***
ON  A  72.2
ON  M  100.0
ON  M  102.1
O   M  26.3
ON  T  11
ON  A  2.2
O   T  19
UN  M  25.0
BEB
U   E  64.1
U   E  0.7
UN  M  25.0
S   M  25.0
S   M  25.1
***
SPA FB 248
,KY 201,30
,KC 'DB'
,KY 201,39
,KH 0
,KF +1
,KF +1
,KC 'F0'
,M     25.1
***
UN  M  25.1
U   M  25.2
S   M  25.3
R   M  25.2
U   M  25.1
S   M  25.2
L   KH 386
T   DW 36
L   KB 1
T   MB 27
***
BA  FX 232
,KY 201,35
,KC 'DB'
,KY 201,38
,KF +41
,M     0.1
,MB    27
,KC 'F0'
,M     25.3
***
UN  M  25.3
U   M  25.4
S   M  160.1
R   M  25.4
U   M  25.3
S   M  25.4
***
SPA FB 235
,DB    10
,KH 0
,KH 2040
,M     0.1
```

```
,M     25.5
***
L   DR 31
T   MB 28
O   M  25.5
O   M  101.5
U   M  25.0
S   M  26.0
R   M  25.5
U   M  26.2
S   M  26.1
R   M  26.2
U   M  26.0
UN  M  26.3
S   M  26.2
R   M  26.0
***
BA  FX 232
,KY 201,32
,KC 'DB'
,KY 201,37
,KF +40
,M     28.1
,MB    27
,KC 'F0'
,M     26.1
***
UN  M  26.1
U   M  25.6
R   M  25.0
R   M  25.6
R   M  26.2
U   M  26.1
S   M  25.6
***
A   DB 201
L   MW 25
T   DW 40
U   E  0.0
BEB
L   KB 0
T   DW 40
BE
#PB 89
#BI 80431
A   DB 201
L   DW 160
T   MW 25
A   DB 58
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 4331
,M     0.1
,M     26.1
,M     26.1
,M     26.1
,M     26.1
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 4332
,M     0.1
,M     25.0
,M     25.0
,M     25.0
,M     25.0
***
U   M  25.0
U   M  102.0
UN  M  102.2
UN  M  25.6
S   M  25.6
U   E  28.0
U   M  25.5
R   M  25.6
R   M  25.5
UN  E  28.0
S   M  25.5
***
U   M  101.5
R   M  25.0
R   M  26.1
R   M  25.6
***
U   E  64.0
U   E  0.7
U   M  100.6
U   A  72.5
UN  A  6.6
S   M  26.1
***
O   M  26.1
O   M  2.1
O   M  3.1
S   A  6.6
R   M  26.1
***
U(
U   E  64.1
U   A  72.5
U   E  69.4
U   E  0.7
U   M  129.1
O   M  25.0
)
U   M  102.0
UN  M  102.2
R   A  6.6
R   M  25.0
***
U   M  0.7
ZR  Z  33
NOP    0
U(
U   A  6.6
UN  M  25.0
U   E  28.0
O
UN  A  6.6
UN  M  26.1
UN  M  25.0
UN  E  28.0
)
U   M  0.7
L   KZ 005
S   Z  33
```

```
NOP    0
NOP    0
NOP    0
NOP    0
***
UN  Z  33
S   D  9.1
S   M  101.1
***
UN  E  28.0
=   M  133.7
***
A   DB 58
UN  E  28.0
U   M  102.1
UN  M  25.6
S   D  9.1
S   M  101.3
A   DB 10
U   M  25.0
S   D  7.1
UN  E  28.0
UN  M  102.1
UN  M  25.6
S   D  6.1
A   DB 11
S   D  6.1
A   DB 31
S   D  3.1
S   D  7.1
A   DB 32
S   D  7.1
S   D  15.1
A   DB 201
L   MW 25
T   DW 160
***
UN  A  72.5
BEB
***
U   A  6.6
U   E  28.0
S   A  64.0
***
U   A  6.6
UN  E  28.0
O
U   E  64.1
U   M  0.7
U(
ON  M  129.1
ON  E  0.7
)
S   A  64.1
***
BE
#PB 91
#BI 80430
A   DB 32
***
U   M  100.7
U   A  65.6
=   D  31.7
***
UN  M  198.7
A   DB 58
S   D  11.14
A   DB 32
***
U   M  50.5
U   E  65.7
U   M  102.1
UN  D  28.12
S   M  112.4
O   M  198.7
O   T  12
O   M  103.6
ON  M  100.7
R   M  112.4
NOP    0
***
UN  E  26.7
=   D  29.12
***
UN  M  100.7
BEB
A   DB 200
L   DL 245
T   MB 27
A   DB 32
***
U   A  65.3
U   E  64.4
UN  M  112.4
O
U   M  112.4
UN  E  64.4
U(
U   M  199.3
U   M  199.4
U   M  199.0
ON  E  25.4
)
U(
O   M  199.2
O   M  27.2
)
UN  D  28.12
L   KT 020.0
SI  T  35
U   T  35
=   D  29.7
***
UN  A  65.3
BEB
***
U   E  27.3
U(
O   M  152.1
O   M  53.5
)
S   A  64.4
***
BE
#PB 92
#BI 80430
A   DB 32
***
U   M  100.7
U   A  65.6
=   D  35.7
***
UN  M  199.0
A   DB 58
S   D  11.14
```

```
A   DB 32
***
U   M  50.5
U   E  65.7
U   M  102.1
UN  D  32.12
S   M  112.5
O   M  199.0
O   T  12
O   M  103.6
ON  M  100.7
R   M  112.5
NOP    0
***
UN  E  6.7
=   D  33.12
***
UN  M  100.7
BEB
A   DB 200
L   DR 245
T   MB 27
A   DB 32
***
U   A  65.2
U   E  64.4
UN  M  112.5
O
U   M  112.5
UN  E  64.4
U(
U   M  199.1
U   M  199.2
U   M  198.7
O
UN  M  199.1
UN  M  199.2
UN  M  198.7
U   E  25.4
)
U(
O   M  199.4
O   M  27.2
)
UN  D  32.12
L   KT 020.0
SI  T  38
U   T  38
=   D  33.7
***
UN  A  65.2
BEB
***
U   E  7.3
U(
O   M  152.2
O   M  53.5
)
S   A  64.4
***
BE
#PB 100
#BI 11103
SPA FB 200
,KF +1
,DB    10
,KF +1
SPA FB 201
SPA FB 202
,DB    10
,M     100.4
,EB    70
,M     104.1
***
A   DB 10
O   D  13.8
A   DB 11
O   D  13.8
S   M  110.2
U   D  2.0
=   M  25.2
O   D  13.14
A   DB 10
O   D  13.14
=   M  103.6
R   M  110.2
U   D  2.0
=   M  25.1
U   M  104.1
U   D  15.6
R   M  104.1
R   M  103.7
S   M  101.1
A   DB 58
S   D  8.8
A   DB 10
U   M  104.1
U(
O   D  15.14
ON  D  13.10
)
O   M  103.6
R   M  104.1
O   M  104.1
O   M  104.2
S   M  103.7
O   M  25.1
O   M  25.2
O   M  103.6
R   M  103.7
UN  M  190.0
BEB
L   KB 0
T   EB 64
BE
#PB 101
#BI 41101
SPA FB 202
,DB    11
,M     100.4
,EB    70
,M     104.2
***
A   DB 11
U   M  104.2
U   D  15.6
R   M  104.2
R   M  103.7
S   M  101.1
A   DB 58
S   D  8.9
A   DB 11
U   M  104.2
U(
O   D  15.14
```

```
ON  D  13.10
)
O   M  103.6
R   M  104.2
***
BE
#PB 112
#BI 80434
A   DB 10
L   DL 1
T   MB 30
U   D  16.9
=   M  25.0
U   M  0.1
=   A  0.7
L   DL 13
T   MB 31
A   DB 32
***
U(
UN  E  27.3
UN  M  150.1
O
UN  M  152.1
UN  M  53.5
)
UN  M  150.1
S   D  31.1
U(
UN  E  27.3
UN  M  150.1
O
UN  M  152.1
UN  M  53.5
)
U(
O   D  28.10
O   D  28.11
O
U(
O   E  64.4
O   E  64.5
)
U   A  65.3
)
UN  M  150.1
S   D  31.12
S   M  101.1
***
U   E  26.3
S   D  30.9
=   D  31.8
S   M  101.1
***
U   E  26.4
S   D  30.8
S   D  31.8
S   M  101.1
***
UN  D  30.8
UN  D  30.9
=   M  25.1
***
U(
U   M  170.0
U   E  24.0
U   E  24.1
U   E  26.5
O
U   T  120
UN  M  102.1
)
U   E  0.1
U   M  25.0
=   M  26.0
***
U   M  100.6
U   M  103.2
U   M  104.5
U   A  65.3
U(
O   E  64.4
O   E  64.5
)
U   E  24.0
=   M  26.5
***
U   M  103.2
UN  T  120
=   M  26.6
***
UN  M  26.5
UN  M  102.1
S   D  31.1
***
ON  M  25.1
O   M  103.3
=   D  29.14
=   M  26.7
***
U   M  26.0
U(
UN  M  121.1
UN  M  26.7
UN  M  26.6
O   M  121.4
)
=   M  26.1
***
U   A  65.3
U   E  69.4
U   E  64.2
U(
U   D  30.9
U   E  64.5
O
U   D  30.8
U   E  64.4
)
U   M  100.6
S   A  0.2
R   D  31.8
R   D  29.14
R   D  30.8
R   D  30.9
=   M  121.4
***
UN  E  26.5
=   D  31.9
S   M  101.1
***
UN  E  26.6
U   M  121.1
=   D  31.11
***
```

```
U   M  125.2
U   M  26.1
=   M  26.3
=   D  29.10
***
UN  M  26.1
U   M  125.2
O   M  26.1
R   A  0.7
***
U   M  26.1
=   M  125.2
***
U   D  28.14
U   M  26.3
U   M  26.1
=   A  44.4
***
U   M  26.3
U   A  44.4
L   KT 020.0
SE  T  71
NOP    0
NOP    0
NOP    0
NOP    0
***
U   M  102.2
U   M  30.0
UN  M  30.1
UN  M  30.2
UN  M  30.3
UN  M  30.4
=   D  31.3
***
U(
UN  E  69.6
UN  M  31.5
O   E  69.4
)
U(
O   M  100.0
O   M  100.4
O   M  100.5
O   M  100.1
)
O
U   E  69.6
U   M  100.6
UN  M  100.1
=   D  31.2
***
UN  A  65.3
BEB
***
U   E  64.4
U   T  71
=   D  29.7
***
U   E  64.5
U   T  71
=   D  29.6
***
U   E  64.3
=   D  29.5
S   A  64.3
***
UN  M  100.6
BEB
***
U(
O   D  29.6
O   D  29.7
)
UN  M  72.0
S   D  31.12
S   M  101.1
***
U   D  28.12
=   M  27.0
***
U   M  25.1
=   A  64.4
=   A  64.5
***
UN  E  27.3
UN  M  150.1
O
UN  M  152.1
UN  M  53.5
R   A  64.4
R   A  64.5
***
U   D  30.9
S   A  64.5
***
U   D  30.8
S   A  64.4
***
ON  M  25.1
O   M  27.0
BEB
***
U(
O   D  29.6
O   D  29.7
)
U   E  26.7
UN  E  0.7
UN  D  28.12
R   D  29.6
R   D  29.7
***
U   E  26.7
U   M  0.7
UN  D  28.12
R   A  64.4
R   A  64.5
***
BE
#PB 113
#BI 80434
A   DB 10
L   DL 1
T   MB 30
L   DL 13
T   MB 41
U   D  16.9
=   M  25.0
U   M  0.1
=   A  0.5
A   DB 11
L   DL 13
T   MB 31
A   DB 32
```

```
***
U(
UN  E  7.3
UN  M  150.1
O
UN  M  152.2
UN  M  53.5
)
UN  M  150.1
S   D  35.1
U(
UN  E  7.3
UN  M  150.1
O
UN  M  152.2
UN  M  53.5
)
U(
O   D  32.10
O   D  32.11
O
U(
O   E  64.4
O   E  64.5
)
U   A  65.2
)
UN  M  150.1
S   D  35.12
S   M  101.1
***
U   E  6.3
S   D  34.9
=   D  35.8
S   M  101.1
***
U   E  6.4
S   D  34.8
S   D  35.8
S   M  101.1
***
UN  D  34.8
UN  D  34.9
=   M  25.1
***
U(
U   M  170.0
U   E  4.0
U   E  4.1
U   E  6.5
O
U   T  120
UN  M  102.1
)
U   E  0.1
U   M  25.0
=   M  26.0
***
U   M  100.6
U   M  103.2
U   M  104.5
U   A  65.2
U(
O   E  64.4
O   E  64.5
)
U   E  4.0
=   M  26.5
***
U   M  103.2
UN  T  120
=   M  26.6
***
UN  M  26.5
UN  M  102.1
S   D  35.1
***
ON  M  25.1
O   M  103.3
=   D  33.14
=   M  26.7
***
U   M  26.0
U(
UN  M  119.1
UN  M  26.6
UN  M  26.7
O   M  122.7
)
=   M  26.1
***
U   A  65.2
U   E  69.4
U   E  64.2
U(
U   D  34.9
U   E  64.5
O
U   D  34.8
U   E  64.4
)
U   M  100.6
S   A  0.3
R   D  35.8
R   D  33.14
R   D  34.8
R   D  34.9
=   M  122.7
***
UN  E  6.5
=   D  35.9
S   M  101.1
***
UN  E  6.6
U   M  119.1
=   D  35.11
***
U   M  125.3
U   M  26.1
=   M  26.3
=   D  33.10
***
UN  M  26.3
U   M  125.3
O   M  26.1
R   A  0.5
***
U   M  26.1
=   M  125.3
***
U   D  32.14
U   M  26.3
U   M  26.1
=   A  41.7
***
```

```
U   M  26.3
U   A  41.7
L   KT 020.0
SE  T  72
NOP    0
NOP    0
NOP    0
NOP    0
***
U   M  102.2
U   M  30.0
UN  M  30.1
UN  M  30.2
UN  M  30.3
UN  M  30.4
=   D  35.3
***
U(
UN  E  69.6
UN  M  31.5
UN  M  41.5
O   E  69.4
)
U(
O   M  100.0
O   M  100.4
O   M  100.5
O   M  100.1
)
O
U   E  69.6
U   M  100.6
UN  M  100.1
=   D  35.2
***
UN  A  65.2
BEB
***
U   E  64.4
U   T  72
=   D  33.7
***
U   E  64.5
U   T  72
=   D  33.6
***
U   E  64.3
=   D  33.5
S   A  64.3
***
UN  M  100.6
BEB
***
U(
O   D  33.6
O   D  33.7
)
UN  M  72.4
S   D  35.12
S   M  101.1
***
U   D  32.12
=   M  27.0
***
U   M  25.1
=   A  64.4
=   A  64.5
***
UN  E  7.3
UN  M  150.1
O
UN  M  152.2
UN  M  53.5
R   A  64.4
R   A  64.5
***
U   D  34.9
S   A  64.5
***
U   D  34.8
S   A  64.4
***
ON  M  25.1
O   M  27.0
BEB
***
U(
O   D  33.6
O   D  33.7
)
U   E  6.7
UN  E  0.7
UN  D  32.12
R   D  33.6
R   D  33.7
***
U   E  6.7
U   M  0.7
UN  D  32.12
R   A  64.4
R   A  64.5
***
BE
#PB 120
#BI 80331
A   DB 200
L   KB 0
T   MB 32
***
O   D  41.2
O   M  103.6
ON  T  11
O(
U   D  41.1
=   M  38.7
U   M  38.7
)
S   M  28.2
R   M  28.0
R   M  28.1
***
U   D  41.0
S   M  28.0
R   M  28.1
R   M  28.2
R   M  186.0
***
U   D  41.1
UN  M  0.1
S   M  28.1
R   M  28.0
R   M  28.2
***
U   M  0.0
=   M  32.7
```

```
***
A   DB 31
***
U(
L   DW 3
L   KB 0
><F
)
=   M  28.5
***
O   E  31.1
O
U   M  28.0
UN  M  28.2
UN  E  69.4
ON  M  53.7
L   KT 200.0
SE  T  54
***
U(
O   M  28.0
O   M  28.1
O
U   M  28.4
U   M  100.0
UN  E  69.4
U   M  48.4
)
UN  M  120.0
UN  M  103.7
UN  M  28.5
U   T  54
=   M  28.4
***
U   M  28.4
=   A  20.2
L   KT 150.0
SE  T  52
***
U   T  52
UN  A  20.4
=   A  20.3
***
U   M  28.4
UN  A  20.3
UN  T  52
=   A  20.4
***
U   M  28.2
U(
ON  M  48.4
O   M  186.0
)
O   M  120.0
ON  M  102.1
=   D  3.7
R   M  120.0
***
L   MB 32
T   DR 2
L   DL 0
T   MB 33
***
A   DB 32
O   D  0.10
O   D  0.11
O   D  28.10
O   D  28.11
=   M  36.0
***
UN  E  31.5
=   M  36.2
***
SPA FB 221
,A     20.4
,A     20.3
,E     31.4
,M     36.2
,KY 200,2
,KY 200,88
***
SPA FB 227
,KF +10
,DW    2
,M     102.0
***
A   DB 58
***
U   M  38.7
UN  E  69.4
S   D  5.6
S   M  101.1
***
UN  E  31.5
U   A  20.3
U   M  36.0
UN  M  30.6
L   KT 030.1
SE  T  65
NOP    0
NOP    0
NOP    0
U   T  65
S   D  5.7
S   M  101.1
***
UN  E  31.0
S   D  6.1
S   M  101.1
***
A   DB 32
***
UN  M  28.2
U(
ON  E  31.4
ON  A  20.3
)
UN  M  100.6
S   D  3.1
S   D  31.1
=   M  30.6
***
U   M  30.6
UN  M  103.7
UN  M  28.5
L   KT 100.1
SE  T  50
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    12
,KH 0
,KH 4072
```

```
,M     0.1
,M     31.0
,M     31.0
,M     31.0
,M     31.0
***
U   M  103.6
R   M  31.0
O   M  100.0
O   M  100.4
O   M  100.5
UN  M  150.0
U   M  110.2
UN  M  31.0
UN  M  28.4
U   E  69.6
U   M  36.0
=   M  36.1
A   DB 10
***
U   T  50
UN  M  120.0
O   M  36.1
S   D  6.8
S   M  101.1
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    12
,KH 0
,KH 2291
,M     0.1
,M     186.0
,M     186.0
,M     186.0
,M     186.0
***
BE
#PB 125
#BI 80331
A   DB 200
L   KB 0
T   MB 32
***
O   D  42.2
O   M  103.6
ON  T  11
O(
U   D  42.0
=   M  38.7
U   M  38.7
)
S   M  28.2
R   M  28.0
R   M  28.1
***
U   D  42.0
UN  M  0.1
S   M  28.0
R   M  28.1
R   M  28.2
***
U   D  42.1
S   M  28.1
R   M  28.0
R   M  28.2
R   M  186.1
***
U   M  0.0
=   M  32.7
***
A   DB 31
***
U(
L   DW 7
L   KB 0
><F
)
=   M  28.5
***
O   E  10.2
O
U   M  28.1
UN  M  28.2
UN  E  69.4
ON  M  53.7
L   KT 200.0
SE  T  111
***
U(
O   M  28.0
O   M  28.1
O
U   M  28.4
U   M  100.0
UN  E  69.4
U   M  48.4
)
UN  M  120.1
UN  M  103.7
UN  M  28.5
U   T  111
=   M  28.4
***
U   M  28.4
=   A  1.2
L   KT 150.0
SE  T  110
***
U   T  110
UN  A  1.4
=   A  1.3
***
U   M  28.4
UN  A  1.3
UN  T  110
=   A  1.4
***
U   M  28.2
U(
ON  M  48.4
O   M  186.1
)
O   M  120.1
ON  M  102.1
=   D  7.7
R   M  120.1
***
L   MB 32
T   DR 6
L   DL 4
T   MB 33
***
```

```
A   DB 32
O   D  8.10
O   D  8.11
O   D  32.10
O   D  32.11
=   M  36.0
***
UN  E  9.1
=   M  36.2
***
SPA FB 221
,A     1.4
,A     1.3
,E     9.0
,M     36.2
,KY 200,3
,KY 200,82
***
SPA FB 227
,KF +30
,DW    3
,M     102.0
***
A   DB 58
***
U   M  38.7
UN  E  69.4
S   D  6.14
S   M  101.1
***
UN  E  9.1
U   A  1.3
U   M  36.0
UN  M  30.6
L   KT 030.1
SE  T  69
NOP    0
NOP    0
NOP    0
U   T  69
S   D  6.15
S   M  101.1
***
UN  E  10.1
S   D  6.0
S   M  101.1
***
A   DB 32
***
UN  M  28.2
U(
ON  E  9.0
ON  A  1.3
)
UN  M  100.6
S   D  11.1
S   D  35.1
=   M  30.6
***
U   M  30.6
UN  M  103.7
UN  M  28.5
L   KT 100.1
SE  T  114
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    12
,KH 0
,KH 4073
,M     0.1
,M     31.0
,M     31.0
,M     31.0
,M     31.0
***
U   M  103.6
R   M  31.0
O   M  100.0
O   M  100.4
O   M  100.5
UN  M  150.0
U   M  110.2
UN  M  31.0
UN  M  28.4
U   E  69.6
U   M  36.0
=   M  36.1
A   DB 10
***
U   T  114
UN  M  120.1
O   M  36.1
S   D  6.11
S   M  101.1
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    12
,KH 0
,KH 2292
,M     0.1
,M     186.1
,M     186.1
,M     186.1
,M     186.1
***
BE
#PB 130
#BI 80447
A   DB 10
L   DL 1
T   MB 30
L   DL 13
T   MB 31
U   D  16.9
=   M  25.0
U   M  0.1
=   A  1.0
=   A  1.1
ON  E  24.3
ON  E  24.5
ON  E  24.7
ON  E  26.6
=   M  25.4
=   D  9.8
UN  E  24.0
S   D  6.15
S   M  101.1
UN  E  24.1
BLD    130
```

```
S   D  7.15
S   M  101.1
UN  E  24.2
S   D  11.15
S   M  101.3
***
A   DB 58
UN  E  25.3
S   D  1.0
S   M  101.1
UN  E  25.7
S   D  1.1
S   M  101.1
A   DB 32
***
U(
UN  E  27.3
UN  M  150.1
O
UN  M  152.1
UN  M  53.5
)
UN  M  150.1
S   D  3.1
U(
UN  E  27.3
UN  M  150.1
O
UN  M  152.1
UN  M  53.5
)
U(
O   D  0.10
O   D  0.11
O
U(
O   E  64.4
O   E  64.5
)
U   A  65.1
)
UN  M  150.1
S   D  3.12
S   M  101.1
***
UN  E  26.2
ON  E  27.2
S   D  7.1
UN  E  26.2
ON  E  27.2
U(
O   D  4.10
O   D  4.11
O
U(
O   E  64.6
O   E  64.7
)
U   A  65.1
)
S   D  7.12
S   M  101.1
***
U   E  25.1
S   D  2.9
=   D  3.8
S   M  101.1
***
U   E  25.2
S   D  2.8
S   D  3.8
S   M  101.1
***
U(
O   E  25.5
O
U   E  27.0
UN  M  149.2
U   M  54.3
)
U(
ON  A  0.3
O   M  52.2
)
S   D  6.9
=   D  7.8
S   M  101.1
***
O   E  25.6
O
U   E  27.1
UN  M  149.2
U   M  54.3
S   D  6.8
S   D  7.8
S   M  101.1
***
UN  D  2.8
UN  D  2.9
UN  D  6.8
UN  D  6.9
=   M  25.1
***
U   M  25.4
UN  D  0.10
UN  D  0.11
UN  D  4.10
UN  D  4.11
UN  D  28.10
UN  D  28.11
=   M  25.2
S   M  101.2
***
U   M  25.4
L   KT 120.2
SE  T  14
NOP    0
NOP    0
NOP    0
NOP    0
***
O   M  25.2
O   T  14
=   M  25.3
=   M  121.1
***
U   E  0.1
U   E  25.3
U   E  25.7
U   M  25.0
=   M  26.2
***
U(
U   M  170.0
U   E  24.0
```

```
U   E  24.1
U   E  24.4
U   E  24.6
O
U   T  120
UN  M  102.1
)
U   M  26.2
=   M  26.0
***
U   M  100.6
U   M  103.2
U   M  104.5
U   A  65.1
U(
O   E  64.4
O   E  64.5
O   E  64.6
O   E  64.7
)
U   E  24.0
=   M  26.5
***
U   M  103.2
UN  T  120
=   M  26.6
***
UN  M  26.5
UN  M  102.1
S   D  3.1
S   D  7.1
***
ON  M  25.1
O   M  103.3
=   D  1.14
=   D  5.14
=   M  26.7
***
U   M  26.0
U(
UN  M  25.3
UN  M  26.6
UN  M  26.7
O   A  0.2
)
=   M  26.1
***
U   A  65.1
U   E  69.4
U   E  64.2
U(
U   D  2.9
U   E  64.5
O
U   D  2.8
U   E  64.4
O
U   D  6.9
UN  D  6.8
U   E  64.6
O
U   D  6.8
UN  D  6.9
U   E  64.7
)
U   M  100.6
=   A  0.2
R   D  3.8
R   D  7.8
R   D  1.14
R   D  5.14
R   D  2.8
R   D  2.9
R   D  6.8
R   D  6.9
R   D  14.8
R   D  14.9
***
UN  E  24.4
=   D  3.9
S   M  101.1
***
UN  E  24.6
=   D  7.9
S   M  101.1
***
UN  E  24.5
U   M  25.3
=   D  3.11
***
UN  E  24.7
U   M  25.3
=   D  7.11
***
U   M  125.0
U   M  26.1
=   M  26.3
=   D  1.10
=   D  5.10
***
UN  M  26.1
U   M  125.0
O   M  26.1
R   A  1.0
R   A  1.1
***
U   M  26.1
=   M  125.0
***
SPA FB 225
,DB    10
,DB    11
,DB    11
,DB    11
,KF +2
,KF +1
,KF +91
,M     0.0
,M     27.3
,M     27.4
,M     27.7
,M     27.7
***
SPA FB 225
,DB    10
,DB    11
,DB    11
,DB    11
,KF +2
,KF +1
,KF +92
,M     0.0
,M     27.5
,M     27.6
,M     27.7
```

```
,M     27.7
***
O   M  27.3
O   M  27.4
S   M  188.0
O   M  27.5
O   M  27.6
O   T  12
O   M  101.5
O
U   A  65.1
U(
O   E  64.6
O   E  64.7
)
O   D  4.10
O   D  4.11
R   M  188.0
U   M  188.0
=   A  41.0
***
U   A  41.0
U   E  28.3
UN  D  4.10
UN  D  4.11
S   M  188.1
UN  A  41.0
U   E  28.2
R   M  188.1
U   M  188.1
R   D  5.10
S   A  1.1
***
U   M  0.7
ZR  Z  90
NOP    0
U(
U   A  41.0
U   E  28.3
UN  E  28.2
O
UN  A  41.0
UN  E  28.3
U   E  28.2
)
U   M  0.7
L   KZ 004
S   Z  90
NOP    0
NOP    0
NOP    0
NOP    0
***
A   DB 24
UN  Z  90
S   D  10.14
S   M  101.1
A   DB 32
***
U   M  26.3
L   KT 020.0
SE  T  13
NOP    0
NOP    0
NOP    0
NOP    0
***
U   M  102.2
U   M  30.0
UN  M  30.1
UN  M  30.2
UN  M  30.3
UN  M  30.4
=   D  3.3
=   D  7.3
***
U(
UN  E  69.6
UN  M  31.5
O   E  69.4
)
U(
O   M  100.0
O   M  100.4
O   M  100.5
O   M  100.1
)
O
U   E  69.6
U   M  100.6
UN  M  100.1
=   D  3.2
=   D  7.2
***
UN  A  65.1
BEB
***
U   E  64.4
U   T  13
=   D  1.7
***
U   E  64.5
U   T  13
=   D  1.6
***
U   E  64.7
U   T  13
=   D  5.7
***
U   E  64.6
U   T  13
=   D  5.6
***
U   E  64.3
U(
UN  M  150.4
U   M  149.2
ON  M  54.3
)
=   D  1.5
=   D  5.5
S   A  64.3
***
UN  M  100.6
BEB
***
U(
O   D  1.6
O   D  1.7
)
UN  M  72.0
S   D  3.12
S   M  101.1
***
U   D  0.12
```

```
U   D  4.12
=   M  27.0
***
U   M  25.1
=   A  64.4
=   A  64.5
=   A  64.6
=   A  64.7
***
UN  E  27.3
UN  M  150.1
O
UN  M  152.1
UN  M  53.5
R   A  64.4
R   A  64.5
***
ON  E  26.2
ON  E  27.2
R   A  64.6
R   A  64.7
***
U(
UN  E  27.3
U(
O   E  64.6
ON  E  64.7
)
O
UN  M  152.1
UN  M  53.5
U(
ON  E  64.6
O   E  64.7
)
)
UN  A  0.2
U   M  24.0
U(
O   M  149.2
ON  M  54.3
)
S   D  7.1
***
UN  E  27.3
UN  A  0.2
U   M  24.0
U(
O   M  149.2
ON  M  54.3
)
R   A  64.6
***
UN  M  152.1
UN  M  53.5
UN  A  0.2
U   M  24.0
U(
O   M  149.2
ON  M  54.3
)
R   A  64.7
***
U   D  2.9
S   A  64.5
***
U   D  2.8
S   A  64.4
***
U   D  6.9
S   A  64.6
***
U   D  6.8
S   A  64.7
***
ON  M  25.1
O   M  27.0
BEB
***
U(
O   D  1.6
O   D  1.7
)
U   E  25.0
UN  E  0.7
UN  D  0.12
R   D  1.6
R   D  1.7
***
U(
O   D  5.6
O   D  5.7
)
U   E  25.4
UN  E  0.7
UN  D  4.12
R   D  5.6
R   D  5.7
***
U   E  25.0
U   M  0.7
UN  D  0.12
R   A  64.4
R   A  64.5
***
U   E  25.4
U   M  0.7
UN  D  4.12
R   A  64.6
R   A  64.7
***
BE
#PB 131
#BI 80447
A   DB 10
L   DL 1
T   MB 30
L   DL 13
T   MB 41
U   D  16.9
=   M  25.0
U   M  0.1
=   A  1.6
=   A  1.7
A   DB 11
L   DL 13
T   MB 31
ON  E  4.3
ON  E  4.5
ON  E  4.7
ON  E  6.6
=   M  25.4
=   D  9.8
UN  E  4.0
S   D  6.15
```

```
S   M  101.1
UN  E  4.1
S   D  7.15
S   M  101.1
UN  E  4.2
S   D  11.15
S   M  101.3
***
A   DB 58
UN  E  5.3
S   D  1.10
S   M  101.1
UN  E  5.7
S   D  1.11
S   M  101.1
A   DB 32
***
U(
UN  E  7.3
UN  M  150.1
O
UN  M  152.2
UN  M  53.5
)
UN  M  150.1
S   D  11.1
U(
UN  E  7.3
UN  M  150.1
O
UN  M  152.2
UN  M  53.5
)
U(
O   D  8.10
O   D  8.11
O
U(
O   E  64.4
O   E  64.5
)
U   A  65.0
)
UN  M  150.1
S   D  11.12
S   M  101.1
***
UN  E  6.2
ON  E  7.2
S   D  15.1
UN  E  6.2
ON  E  7.2
U(
O   D  12.10
O   D  12.11
O
U(
O   E  64.6
O   E  64.7
)
U   A  65.0
)
S   D  15.12
S   M  101.1
***
U   E  5.1
S   D  10.9
=   D  11.8
S   M  101.1
***
U   E  5.2
S   D  10.8
S   D  11.8
S   M  101.1
***
O   E  5.5
O
U   E  7.0
UN  M  129.2
S   D  14.9
=   D  15.8
S   M  101.1
***
U(
O   E  5.6
O
U   E  7.1
UN  M  129.2
)
U(
ON  A  0.2
O   M  52.2
)
S   D  14.8
S   D  15.8
S   M  101.1
***
UN  D  10.8
UN  D  10.9
UN  D  14.8
UN  D  14.9
=   M  25.1
***
U   M  25.4
UN  D  8.10
UN  D  8.11
UN  D  12.10
UN  D  12.11
UN  D  32.10
UN  D  32.11
=   M  25.2
S   M  101.2
***
U   M  25.4
L   KT 120.2
SE  T  24
NOP    0
NOP    0
NOP    0
NOP    0
***
O   M  25.2
O   T  24
=   M  25.3
=   M  119.1
***
U   E  0.1
U   E  5.3
U   E  5.7
U   M  25.0
=   M  26.2
***
U(
U   M  170.0
U   E  4.0
```

```
U   E  4.1
U   E  4.4
U   E  4.6
O
U   T  120
UN  M  102.1
)
U   M  26.2
=   M  26.0
***
U   M  100.6
U   M  103.2
U   M  104.5
U   A  65.0
U(
O   E  64.4
O   E  64.5
O   E  64.6
O   E  64.7
)
U   E  4.0
=   M  26.5
***
U   M  103.2
UN  T  120
=   M  26.6
***
UN  M  26.5
UN  M  102.1
S   D  11.1
S   D  15.1
***
ON  M  25.1
O   M  103.3
=   D  9.14
=   D  13.14
=   M  26.7
***
U   M  26.0
U(
UN  M  25.3
UN  M  26.6
UN  M  26.7
O   A  0.3
)
=   M  26.1
***
U   A  65.0
U   E  69.4
U   E  64.2
U(
U   D  10.9
U   E  64.5
O
U   D  10.8
U   E  64.4
O
U   D  14.9
UN  D  14.8
U   E  64.6
O
U   D  14.8
UN  D  14.9
U   E  64.7
)
U   M  100.6
=   A  0.3
R   D  11.8
R   D  15.8
R   D  9.14
R   D  13.14
R   D  10.8
R   D  10.9
R   D  14.8
R   D  14.9
R   D  6.8
R   D  6.9
***
UN  E  4.4
=   D  11.9
S   M  101.1
***
UN  E  4.6
=   D  15.9
S   M  101.1
***
UN  E  4.5
U   M  25.3
=   D  11.11
***
UN  E  4.7
U   M  25.3
=   D  15.11
***
U   M  125.1
U   M  26.1
=   M  26.3
=   D  9.10
=   D  13.10
***
UN  M  26.1
U   M  125.1
O   M  26.1
R   A  1.6
R   A  1.7
***
U   M  26.1
=   M  125.1
***
SPA FB 225
,DB    10
,DB    11
,DB    11
,DB    11
,KF +2
,KF +2
,KF +91
,M     0.0
,M     27.3
,M     27.4
,M     27.7
,M     27.7
***
SPA FB 225
,DB    10
,DB    11
,DB    11
,DB    11
,KF +2
,KF +2
,KF +92
,M     0.0
,M     27.5
,M     27.6
,M     27.7
```

```
,M     27.7
***
O   M  27.3
O   M  27.4
S   M  188.2
O   M  27.5
O   M  27.6
O   T  12
O   M  101.5
O
U   A  65.0
U(
O   E  64.6
O   E  64.7
)
O   D  12.10
O   D  12.11
R   M  188.2
U   M  188.2
=   A  41.1
***
U   A  41.1
U   E  22.7
UN  D  12.10
UN  D  12.11
S   M  188.3
UN  A  41.1
U   E  22.6
R   M  188.3
U   M  188.3
R   D  13.10
S   A  1.7
***
U   M  0.7
ZR  Z  91
NOP    0
U(
U   A  41.1
U   E  22.7
UN  E  22.6
O
UN  A  41.1
UN  E  22.7
U   E  22.6
)
U   M  0.7
L   KZ 004
S   Z  91
NOP    0
NOP    0
NOP    0
NOP    0
***
A   DB 24
UN  Z  91
S   D  10.15
S   M  101.1
A   DB 32
***
U   M  26.3
L   KT 020.0
SE  T  23
NOP    0
NOP    0
NOP    0
NOP    0
***
U   M  102.2
U   M  30.0
UN  M  30.1
UN  M  30.2
UN  M  30.3
UN  M  30.4
=   D  11.3
=   D  15.3
***
U(
UN  E  69.6
UN  M  31.5
UN  M  41.5
O   E  69.4
)
U(
O   M  100.0
O   M  100.4
O   M  100.5
O   M  100.1
)
O
U   E  69.6
U   M  100.6
UN  M  100.1
=   D  11.2
=   D  15.2
***
UN  A  65.0
BEB
***
U   E  64.4
U   T  23
=   D  9.7
***
U   E  64.5
U   T  23
=   D  9.6
***
U   E  64.7
U   T  23
=   D  13.7
***
U   E  64.6
U   T  23
=   D  13.6
***
U   E  64.3
UN  M  150.5
U   M  129.2
=   D  9.5
=   D  13.5
S   A  64.3
***
UN  M  100.6
BEB
***
U(
O   D  9.6
O   D  9.7
)
UN  M  72.4
S   D  11.12
S   M  101.1
***
U   D  8.12
U   D  12.12
=   M  27.0
```

```
***
U   M  25.1
=   A  64.4
=   A  64.5
=   A  64.6
=   A  64.7
***
UN  E  7.3
UN  M  150.1
O
UN  M  152.2
UN  M  53.5
R   A  64.4
R   A  64.5
***
ON  E  6.2
ON  E  7.2
R   A  64.6
R   A  64.7
***
U(
UN  E  7.3
U(
ON  E  64.6
O   E  64.7
)
O
UN  M  152.2
UN  M  53.5
U(
O   E  64.6
ON  E  64.7
)
)
UN  A  0.3
U   M  24.0
U   M  129.2
S   D  15.1
***
UN  E  7.3
UN  A  0.3
U   M  24.0
U   M  129.2
R   A  64.7
***
UN  M  152.2
UN  M  53.5
UN  A  0.3
U   M  24.0
U   M  129.2
R   A  64.6
***
U   D  10.9
S   A  64.5
***
U   D  10.8
S   A  64.4
***
U   D  14.9
S   A  64.6
***
U   D  14.8
S   A  64.7
***
ON  M  25.1
O   M  27.0
BEB
***
U(
O   D  9.6
O   D  9.7
)
U   E  5.0
UN  E  0.7
UN  D  8.12
R   D  9.6
R   D  9.7
***
U(
O   D  13.6
O   D  13.7
)
U   E  5.4
UN  E  0.7
UN  D  12.12
R   D  13.6
R   D  13.7
***
U   E  5.0
U   M  0.7
UN  D  8.12
R   A  64.4
R   A  64.5
***
U   E  5.4
U   M  0.7
UN  D  12.12
R   A  64.6
R   A  64.7
***
BE
#PB 142
#BI 80231
A   DB 205
L   DW 230
T   MW 25
A   DB 32
***
SPA FB 234
,DB    10
,KH 0
,KH 2191
,KH 2192
,M     103.6
,M     25.0
***
U(
ON  E  26.0
ON  E  26.1
)
U   A  65.1
R   A  64.6
R   D  5.5
***
U(
ON  E  26.0
ON  E  26.1
)
U(
UN  M  100.6
U(
ON  M  25.0
O
UN  D  4.11
UN  E  26.1
```

```
)
O
U   M  100.6
UN  D  5.7
)
S   D  7.1
=   M  25.1
***
U   M  25.0
R   D  5.8
***
U   M  25.1
A   DB 58
=   D  12.5
***
UN  E  26.1
S   D  5.4
S   M  101.1
***
U   M  25.0
UN  M  100.0
UN  M  100.4
=   M  25.4
***
SPA FB 206
,KF +8
,DB    0
,DW    0
,KH 0
,M     0.0
,M     25.4
,M     0.0
,DB    10
,KY 0,0
***
A   DB 205
L   MW 25
T   DW 230
BE
#PB 145
#BI 80231
A   DB 205
L   DW 231
T   MW 25
A   DB 32
***
SPA FB 234
,DB    11
,KH 0
,KH 2191
,KH 2192
,M     103.6
,M     25.0
***
U(
ON  E  6.0
ON  E  6.1
)
U   A  65.0
R   A  64.7
R   D  13.5
***
U(
ON  E  6.0
ON  E  6.1
)
U(
UN  M  100.6
U(
ON  M  25.0
O
UN  D  12.10
UN  E  6.1
)
O
U   M  100.6
UN  D  13.6
)
S   D  15.1
=   M  25.1
***
U   M  25.0
R   D  13.9
***
U   M  25.1
A   DB 58
=   D  12.6
***
UN  E  6.1
S   D  5.5
S   M  101.1
***
U   M  25.0
UN  M  100.0
UN  M  100.4
=   M  25.4
***
SPA FB 206
,KF +8
,DB    0
,DW    0
,KH 0
,M     0.0
,M     25.4
,M     0.0
,DB    11
,KY 0,0
***
A   DB 205
L   MW 25
T   DW 231
BE
#PB 159
#BI 80433
SPA FB 237
,DB    10
,KH 0
,KH 4563
,KH 4564
,KH 4577
,KH 4578
,KH 4583
,KH 4584
,KF +6
,M     0.0
,M     25.0
,M     25.1
,M     25.2
,M     25.3
,M     25.4
,M     25.5
***
SPA FB 237
,DB    11
,KH 0
```

```
,KH 4563
,KH 4564
,KH 4577
,KH 4578
,KH 4583
,KH 4584
,KF +6
,M     0.0
,M     26.0
,M     26.1
,M     26.2
,M     26.3
,M     26.4
,M     26.5
***
SPA FB 237
,DB    10
,KH 0
,KH 4585
,KH 4586
,KH 4567
,KH 4568
,KH 4575
,KH 4576
,KF +6
,M     0.0
,M     25.6
,M     25.7
,M     27.0
,M     27.1
,M     27.2
,M     27.3
***
SPA FB 237
,DB    11
,KH 0
,KH 4585
,KH 4586
,KH 4567
,KH 4568
,KH 4575
,KH 4576
,KF +6
,M     0.0
,M     26.6
,M     26.7
,M     28.0
,M     28.1
,M     28.2
,M     28.3
***
SPA FB 237
,DB    10
,KH 0
,KH 4581
,KH 4582
,KH 4571
,KH 4572
,KH 4587
,KH 4588
,KF +6
,M     0.0
,M     27.4
,M     27.5
,M     27.6
,M     27.7
,M     41.0
,M     41.1
***
SPA FB 237
,DB    11
,KH 0
,KH 4581
,KH 4582
,KH 4571
,KH 4572
,KH 4587
,KH 4588
,KF +6
,M     0.0
,M     28.4
,M     28.5
,M     28.6
,M     28.7
,M     42.0
,M     42.1
***
A   DB 65
L   DR 10
T   MB 50
A   DB 10
L   DL 19
T   MB 30
A   DB 11
L   DL 19
T   MB 32
***
UN  M  101.1
UN  M  101.2
UN  M  101.3
U   M  102.1
=   M  40.0
***
O   M  30.5
O   M  32.5
S   M  154.7
O   M  30.6
O   M  32.6
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  154.7
NOP    0
***
O   M  25.0
O   M  26.0
S   M  159.2
O   M  25.1
O   M  26.1
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  159.2
NOP    0
***
U(
U   A  40.5
UN  M  72.1
O
U   A  40.6
UN  M  72.0
O
U   A  45.6
UN  M  72.2
O
```

```
U   A  45.7
UN  M  72.3
O   M  159.2
O   M  154.7
)
U   M  40.0
=   A  44.2
***
O   M  25.2
O   M  26.2
S   M  159.3
O   M  25.3
O   M  26.3
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  159.3
NOP    0
***
U(
U   A  45.4
UN  M  72.5
O
U   A  45.5
UN  M  72.4
O
U   A  43.6
UN  M  72.6
O
U   A  43.7
UN  M  72.7
O   M  159.3
O   M  154.7
)
U   M  40.0
=   A  40.2
***
O   M  25.4
O   M  26.4
S   M  151.2
O   M  25.5
O   M  26.5
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  151.2
NOP    0
***
U(
O   M  151.2
O   M  154.7
)
U   M  40.0
=   A  44.3
***
O   M  25.6
O   M  26.6
S   M  151.3
O   M  25.7
O   M  26.7
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  151.3
NOP    0
***
U(
O   M  151.3
O   M  154.7
)
U   M  40.0
=   A  40.3
***
O   M  27.0
O   M  28.0
S   M  151.0
O   M  27.1
O   M  28.1
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  151.0
NOP    0
***
U(
U   A  42.3
UN  M  74.0
O
U   A  42.4
UN  M  74.1
O   M  151.0
O   M  154.7
)
U   M  40.0
U   M  185.1
=   A  40.7
***
O   M  27.2
O   M  28.2
S   M  151.1
O   M  27.3
O   M  28.3
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  151.1
NOP    0
***
U(
U   A  42.6
UN  M  74.2
O
U   A  42.7
UN  M  74.3
O   M  151.1
O   M  154.7
)
U   M  40.0
U   M  185.1
=   A  40.1
***
O   M  27.4
O   M  28.4
S   M  154.6
O   M  27.5
O   M  28.5
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  154.6
NOP    0
***
U(
U(
U   A  42.2
```

```
UN  M  74.6
O
U   A  42.3
UN  M  74.7
O
U   A  41.2
UN  M  75.6
O
U   A  41.3
UN  M  75.7
O
U   A  42.6
UN  M  75.2
O
U   A  42.7
UN  M  75.3
O
U   A  42.4
UN  M  73.6
O
U   A  42.5
UN  M  73.7
)
U   M  50.2
U   M  185.0
O
U(
U   A  42.3
UN  M  74.0
O
U   A  42.4
UN  M  74.1
)
U   M  50.2
U   M  185.2
O   M  154.6
O   M  154.7
)
U   M  40.0
S   A  40.7
***
U(
O   M  27.6
O   M  28.6
)
U   M  185.2
O
U(
O   M  41.0
O   M  42.0
)
U   M  185.0
S   M  154.5
U(
O   M  27.7
O   M  28.7
)
U   M  185.2
O
U(
O   M  41.1
O   M  42.1
)
U   M  185.0
O   M  101.5
ON  E  0.0
ON  M  102.1
R   M  154.5
NOP    0
***
U(
O   M  154.5
O   M  154.7
)
U   M  40.0
U   M  50.2
S   A  40.1
***
BE
#PB 160
#BI 80332
***
A   DB 62
L   DR 25
T   MB 30
A   DB 200
L   DL 24
T   MB 40
L   DR 15
T   MB 31
A   DB 58
***
U(
O   M  102.1
O   M  104.5
ON  M  31.0
)
U   E  0.0
=   M  39.7
***
U   A  66.5
U   E  0.7
U   M  50.2
U   M  129.1
=   M  39.1
***
U   E  64.1
UN  E  64.0
U   M  39.1
=   M  37.1
R   M  70.0
***
U   E  64.0
UN  E  64.1
U   M  39.1
=   M  37.0
R   M  70.1
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2635
,M     0.1
,M     70.1
,M     70.1
,M     70.1
,M     39.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
```

```
,DB    13
,KF +3
,KF +1
,KF +11
,M     0.1
,M     40.0
,M     40.1
,M     40.2
,M     39.0
***
O   M  40.0
O   M  40.1
O   M  40.2
O
U   M  37.1
U   M  102.1
S   M  70.1
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2634
,M     0.1
,M     70.0
,M     70.0
,M     70.0
,M     39.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +3
,KF +1
,KF +10
,M     0.1
,M     40.3
,M     40.4
,M     40.5
,M     39.0
***
O   M  40.3
O   M  40.4
O   M  40.5
O
U   M  37.0
U   M  102.1
S   M  70.0
***
O   M  101.5
ON  E  0.0
R   M  70.0
R   M  70.1
***
U(
O   M  70.0
O   M  70.1
)
UN  M  102.1
UN  E  0.7
S   D  11.10
A   DB 22
***
U   M  70.0
U   M  70.1
S   D  8.8
***
U(
O   M  70.0
O   M  37.0
)
U(
ON  M  72.2
ON  M  72.6
)
S   D  8.9
***
U(
O   M  70.1
O   M  37.1
)
U(
ON  E  26.2
ON  E  27.2
)
S   D  9.11
***
O   D  8.8
O   D  8.9
O   D  9.11
S   M  118.3
S   M  101.2
BEB
***
U   E  12.7
UN  E  12.5
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
U(
ON  E  12.7
O   M  150.0
)
U   E  12.5
U(
O   E  12.6
ON  M  52.4
)
UN  M  39.2
=   M  37.4
***
SPA FB 226
,DB    200
,KY 15,24
,M     70.0
,M     70.1
,MB    37
,MB    30
,M     0.1
,M     52.4
,M     0.0
,MB    31
,A     66.5
***
U   M  31.4
U(
O   M  39.7
O   M  37.1
)
```

```
=   A  40.5
***
U   M  31.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  40.6
***
O   M  31.2
O   M  101.5
R   M  40.0
R   M  40.1
R   M  40.2
***
O   M  31.1
O   M  101.5
R   M  40.3
R   M  40.4
R   M  40.5
***
U   M  31.5
=   M  72.0
***
U   M  31.6
=   M  72.1
***
A   DB 58
U   M  31.0
UN  D  11.7
U   M  0.7
ZR  Z  13
ON  M  31.0
O   T  12
L   KZ 010
S   Z  13
UN  Z  13
UN  M  100.6
S   D  6.11
S   M  101.1
***
U   E  12.7
U   M  129.6
UN  M  129.7
S   D  3.11
S   M  101.1
***
U(
UN  M  37.4
U   M  31.1
O
U   E  12.6
U   M  52.4
U   M  31.2
)
U   M  129.6
UN  M  129.7
UN  M  39.2
S   D  6.10
S   M  101.1
***
UN  M  31.3
UN  M  31.4
UN  M  37.0
UN  M  37.1
O
UN  M  31.5
UN  M  31.6
U   M  129.6
UN  M  129.7
UN  M  31.0
=   D  11.7
***
O   D  3.11
O   D  6.10
O   D  11.7
S   M  120.7
=   M  39.4
A   DB 10
O   M  40.0
O   M  40.3
S   D  9.1
U   M  39.4
S   D  7.1
A   DB 11
O   M  40.1
O   M  40.4
S   D  9.1
U   M  39.4
S   D  7.1
A   DB 12
O   M  40.2
O   M  40.5
S   D  9.1
U   M  39.4
S   D  7.1
***
A   DB 200
L   MB 40
T   DL 24
BE
#PB 161
#BI 421
***
A   DB 10
L   DL 19
T   MB 25
A   DB 11
L   DL 19
T   MB 26
A   DB 12
L   DL 19
T   MB 27
A   DB 205
L   DW 251
T   MW 40
***
U(
O   M  101.5
ON  E  0.0
)
U(
O   M  40.3
O   M  41.3
)
S   M  41.7
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
```

```
,KH 2611
,M     0.1
,M     41.3
,M     41.3
,M     41.3
,M     39.0
***
U   M  25.3
S   M  41.0
U   M  26.3
S   M  41.1
U   M  27.3
S   M  41.2
***
O   M  41.0
O   M  41.1
O   M  41.2
S   M  41.3
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2610
,M     0.1
,M     40.3
,M     40.3
,M     40.3
,M     39.0
***
U   M  25.2
S   M  40.0
U   M  26.2
S   M  40.1
U   M  27.2
S   M  40.2
***
O   M  40.0
O   M  40.1
O   M  40.2
S   M  40.3
***
L   MW 40
T   DW 251
***
U   M  40.3
U   M  41.3
UN  M  41.7
S   M  118.3
S   M  101.2
BEB
***
A   DB 10
O   M  40.0
O   M  41.0
S   D  9.1
A   DB 11
O   M  40.1
O   M  41.1
S   D  9.1
A   DB 12
O   M  40.2
O   M  41.2
S   D  9.1
***
UN  M  40.3
UN  M  41.3
BEB
A   DB 205
***
U   M  40.3
UN  M  41.7
UN  M  72.2
S   M  70.2
BEB
***
U   M  40.3
UN  M  41.7
UN  M  72.6
S   M  70.6
BEB
***
U   M  40.3
UN  M  41.7
UN  A  5.2
UN  M  74.6
U   M  0.0
S   M  68.2
***
U   M  40.3
UN  M  41.7
UN  M  74.6
S   M  74.4
BEB
***
U   M  40.3
UN  M  41.7
UN  A  5.1
U(
ON  M  72.0
ON  M  72.4
)
U   M  0.0
S   M  68.1
***
U   M  40.3
UN  M  41.7
U(
ON  M  72.0
ON  M  72.4
)
S   M  70.0
S   M  70.4
BEB
***
U   M  40.3
UN  M  41.7
UN  A  5.4
UN  M  75.2
U   M  0.0
S   M  68.3
***
U   M  40.3
UN  M  41.7
UN  M  75.2
S   M  75.0
BEB
***
U   M  40.3
UN  M  41.7
UN  A  5.5
UN  M  75.6
U   M  0.0
```

```
S   M  68.4
***
U   M  40.3
UN  M  41.7
UN  M  75.6
S   M  75.4
BEB
***
U   M  40.3
UN  M  41.7
UN  M  73.6
S   M  71.6
***
U   M  40.3
U   M  73.6
S   M  41.7
***
UN  M  41.3
UN  M  41.7
BEB
***
U   M  41.3
UN  M  41.7
UN  M  75.7
S   M  75.5
***
U   M  41.3
UN  M  41.7
UN  M  73.7
S   M  71.7
***
U   M  41.3
UN  M  41.7
UN  M  74.7
S   M  74.5
***
U   M  41.3
UN  M  41.7
UN  M  75.3
S   M  75.1
***
U   M  41.3
UN  M  41.7
UN  M  72.1
S   M  70.1
***
U   M  41.3
UN  M  41.7
UN  M  72.5
S   M  70.5
***
U   M  41.3
UN  M  41.7
UN  M  72.3
S   M  70.3
***
U   M  41.3
UN  M  41.7
UN  M  72.7
S   M  70.7
BEB
***
U   M  72.3
U   M  72.7
U   M  72.1
U   M  72.5
U   M  74.7
U   M  75.3
U   M  75.7
U   M  73.7
S   M  41.7
***
UN  M  41.7
BEB
A   DB 205
L   KB 0
T   DW 251
BE
#PB 164
#BI 80543
***
A   DB 62
L   DR 32
T   MB 30
A   DB 200
L   DL 156
T   MB 40
L   DR 155
T   MB 31
A   DB 58
***
U(
O   M  102.1
O   M  104.5
ON  M  31.0
)
U   E  0.0
=   M  39.7
***
U   A  72.7
U   E  0.7
U   M  129.1
=   M  39.1
***
U   E  64.1
UN  E  64.0
U   M  39.1
=   M  37.1
R   M  70.2
***
U   E  64.0
UN  E  64.1
U   M  39.1
=   M  37.0
R   M  70.3
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2631
,M     0.1
,M     70.3
,M     70.3
,M     70.3
,M     39.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +3
```

```
,KF +1
,KF +67
,M     0.1
,M     40.0
,M     40.1
,M     40.2
,M     39.0
***
O   M  40.0
O   M  40.1
O   M  40.2
O
U   M  37.1
U   M  102.1
S   M  70.3
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2630
,M     0.1
,M     70.2
,M     70.2
,M     70.2
,M     39.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +3
,KF +1
,KF +66
,M     0.1
,M     40.3
,M     40.4
,M     40.5
,M     39.0
***
O   M  40.3
O   M  40.4
O   M  40.5
O
U   M  37.0
U   M  102.1
S   M  70.2
***
O   M  101.5
ON  E  0.0
R   M  70.2
R   M  70.3
***
U(
O   M  70.2
O   M  70.3
)
UN  M  102.1
UN  E  0.7
S   D  11.10
A   DB 22
***
U   M  70.2
U   M  70.3
S   D  8.12
***
U(
O   M  70.2
O   M  37.0
)
U(
ON  M  72.1
ON  M  72.5
)
UN  M  72.2
S   D  8.13
***
U(
O   M  70.2
O   M  37.0
O
U(
O   M  70.3
O   M  37.1
)
U   M  100.6
)
U(
U(
ON  M  74.7
ON  M  75.3
ON  M  75.7
ON  M  73.7
)
U   M  185.0
O
U(
ON  M  74.1
ON  M  74.3
)
U   M  185.1
O
UN  M  74.1
U   M  185.2
)
U(
ON  M  72.2
O   M  70.3
O   M  37.1
)
S   D  8.14
***
O   D  8.12
O   D  8.13
O   D  8.14
S   M  118.3
S   M  101.2
BEB
***
U   E  29.2
UN  E  29.1
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
UN  E  29.2
U   E  29.1
=   M  37.4
***
SPA FB 226
,DB    200
```

```
,KY 155,156
,M     70.2
,M     70.3
,MB    37
,MB    30
,M     0.1
,M     0.1
,M     0.0
,MB    31
,A     72.7
***
U   M  31.4
U(
O   M  39.7
O   M  37.1
)
=   A  45.7
***
U   M  31.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  45.6
***
O   M  31.2
O   M  101.5
R   M  40.0
R   M  40.1
R   M  40.2
***
O   M  31.1
O   M  101.5
R   M  40.3
R   M  40.4
R   M  40.5
***
U   M  31.5
=   M  72.2
***
U   M  31.6
=   M  72.3
***
A   DB 58
U   M  31.0
UN  D  12.13
U   M  0.7
ZR  Z  37
ON  M  31.0
O   T  12
L   KZ 010
S   Z  37
UN  Z  37
UN  M  100.6
S   D  8.15
S   M  101.1
***
U(
ON  E  29.1
O   E  29.2
)
U   M  129.6
UN  M  129.7
S   D  8.12
S   M  101.1
***
UN  M  37.4
U   M  72.2
U   M  129.6
UN  M  129.7
S   D  7.15
S   M  101.1
***
UN  M  31.3
UN  M  31.4
UN  M  37.0
UN  M  37.1
O
UN  M  31.5
UN  M  31.6
U   M  129.6
UN  M  31.0
=   D  12.13
***
O   D  8.12
O   D  7.15
O   D  12.13
S   M  120.7
=   M  39.4
A   DB 10
O   M  40.0
O   M  40.3
S   D  9.1
U   M  39.4
S   D  7.1
A   DB 11
O   M  40.1
O   M  40.4
S   D  9.1
U   M  39.4
S   D  7.1
A   DB 12
O   M  40.2
O   M  40.5
S   D  9.1
U   M  39.4
S   D  7.1
***
A   DB 200
L   MB 40
T   DL 156
BE
#PB 165
#BI 80332
***
A   DB 62
L   DR 31
T   MB 30
A   DB 200
L   DL 158
T   MB 40
L   DR 157
T   MB 31
A   DB 58
***
U(
O   M  102.1
O   M  104.5
ON  M  31.0
)
U   E  0.0
=   M  39.7
***
```

```
U   A  66.7
U   E  0.7
U   M  50.2
U   M  129.1
=   M  39.1
***
U   E  64.1
UN  E  64.0
U   M  39.1
=   M  37.1
R   M  70.4
***
U   E  64.0
UN  E  64.1
U   M  39.1
=   M  37.0
R   M  70.5
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2637
,M     0.1
,M     70.5
,M     70.5
,M     70.5
,M     39.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +3
,KF +2
,KF +11
,M     0.1
,M     40.0
,M     40.1
,M     40.2
,M     39.0
***
O   M  40.0
O   M  40.1
O   M  40.2
O
U   M  37.1
U   M  102.1
S   M  70.5
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2636
,M     0.1
,M     70.4
,M     70.4
,M     70.4
,M     39.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +3
,KF +2
,KF +10
,M     0.1
,M     40.3
,M     40.4
,M     40.5
,M     39.0
***
O   M  40.3
O   M  40.4
O   M  40.5
O
U   M  37.0
U   M  102.1
S   M  70.4
***
O   M  101.5
ON  E  0.0
R   M  70.5
***
U(
O   M  70.4
O   M  70.5
)
UN  M  102.1
UN  E  0.7
S   D  11.10
A   DB 22
***
U   M  70.4
U   M  70.5
S   D  8.10
***
U(
O   M  70.4
O   M  37.0
)
U(
ON  M  72.2
ON  M  72.6
)
S   D  8.11
***
U(
O   M  70.5
O   M  37.1
)
U(
ON  E  6.2
ON  E  7.2
)
S   D  9.12
***
O   D  8.10
O   D  8.11
O   D  9.12
S   M  118.3
S   M  101.2
BEB
***
U   E  29.7
UN  E  29.5
```

```
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
U(
ON  E  29.7
O   M  150.0
)
U   E  29.5
U(
O   E  29.6
ON  M  52.4
)
UN  M  39.2
=   M  37.4
***
SPA FB 226
,DB    200
,KY 157,158
,M     70.4
,M     70.5
,MB    37
,MB    30
,M     0.1
,M     52.4
,M     0.0
,MB    31
,A     66.7
***
U   M  31.4
U(
O   M  39.7
O   M  37.1
)
=   A  45.4
***
U   M  31.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  45.5
***
O   M  31.2
O   M  101.5
R   M  40.0
R   M  40.1
R   M  40.2
***
O   M  31.1
O   M  101.5
R   M  40.3
R   M  40.4
R   M  40.5
***
U   M  31.5
=   M  72.4
***
U   M  31.6
=   M  72.5
***
A   DB 58
U   M  31.0
UN  D  15.10
U   M  0.7
ZR  Z  53
ON  M  31.0
O   T  12
L   KZ 010
S   Z  53
UN  Z  53
UN  M  100.6
S   D  7.14
S   M  101.1
***
U   E  29.7
U   M  129.6
UN  M  129.7
S   D  8.6
S   M  101.1
***
U(
UN  M  37.4
U   M  31.1
O
U   E  29.6
U   M  52.4
U   M  31.2
)
U   M  129.6
UN  M  129.7
UN  M  39.2
S   D  9.10
S   M  101.1
***
UN  M  31.3
UN  M  31.4
UN  M  37.0
UN  M  37.1
O
UN  M  31.5
UN  M  31.6
U   M  129.6
UN  M  129.7
UN  M  31.0
=   D  15.10
***
O   D  8.6
O   D  9.10
O   D  15.10
S   M  120.7
=   M  39.4
A   DB 10
O   M  40.0
O   M  40.3
S   D  9.1
U   M  39.4
S   D  7.1
A   DB 11
O   M  40.1
O   M  40.4
S   D  9.1
U   M  39.4
S   D  7.1
A   DB 12
O   M  40.2
O   M  40.5
S   D  9.1
U   M  39.4
S   D  7.1
***
A   DB 200
```

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L   MB 40
T   DL 158
BE
#PB 166
#BI 421
***
A   DB 62
L   DR 30
T   MB 30
A   DB 201
L   DW 210
T   MW 48
A   DB 200
L   DL 19
T   MB 40
L   DR 18
T   MB 31
A   DB 58
***
U(
O   M  102.1
O   M  104.5
ON  M  31.0
)
U   E  0.0
=   M  39.7
***
U   A  67.0
U   E  0.7
U   M  129.1
=   M  39.1
***
U   E  64.1
UN  E  64.0
U   M  39.1
=   M  37.1
R   M  70.6
***
U   E  64.0
UN  E  64.1
U   M  39.1
=   M  37.0
R   M  70.7
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2633
,M     0.1
,M     70.7
,M     70.7
,M     70.7
,M     39.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +3
,KF +2
,KF +67
,M     0.1
,M     40.0
,M     40.1
,M     40.2
,M     39.0
***
O   M  40.0
O   M  40.1
O   M  40.2
O
U   M  37.1
U   M  102.1
S   M  70.7
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2632
,M     0.1
,M     70.6
,M     70.6
,M     70.6
,M     39.0
***
SPA FB 225
,DB    10
,DB    11
,DB    12
,DB    13
,KF +3
,KF +2
,KF +66
,M     0.1
,M     40.3
,M     40.4
,M     40.5
,M     39.0
***
O   M  40.3
O   M  40.4
O   M  40.5
O
U   M  37.0
U   M  102.1
S   M  70.6
***
O   M  101.5
ON  E  0.0
R   M  70.6
R   M  70.7
***
U(
O   M  70.6
O   M  70.7
)
UN  M  102.1
UN  E  0.7
S   D  11.10
A   DB 22
***
U   M  70.6
U   M  70.7
S   D  8.15
***
U(
O   M  70.6
O   M  37.0
```

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)
U(
ON  M  72.1
ON  M  72.5
)
UN  M  72.6
S   D  8.0
***
U(
O   M  70.6
O   M  37.0
O
U(
O   M  70.7
O   M  37.1
)
U   M  100.6
)
U(
U(
ON  M  74.7
ON  M  75.3
ON  M  75.7
ON  M  73.7
)
U   M  185.0
O
U(
ON  M  74.1
ON  M  74.3
)
U   M  185.1
O
UN  M  74.1
U   M  185.2
)
U(
ON  M  72.6
O   M  70.7
O   M  37.1
)
S   D  8.1
***
O   D  8.15
O   D  8.0
O   D  8.1
S   M  118.3
S   M  101.2
BEB
***
U   E  13.5
UN  E  13.4
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
U(
ON  E  13.5
O   M  150.0
)
U   E  13.4
U   E  13.6
=   M  37.4
***
SPA FB 226
,DB    200
,KY 18,19
,M     70.6
,M     70.7
,MB    37
,MB    30
,M     0.1
,M     0.1
,M     0.0
,MB    31
,A     67.0
***
U   M  31.4
U(
O   M  39.7
O   M  37.1
)
=   A  43.7
***
U   M  31.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  43.6
***
O   M  31.2
O   M  101.5
R   M  40.0
R   M  40.1
R   M  40.2
***
O   M  31.1
O   M  101.5
R   M  40.3
R   M  40.4
R   M  40.5
***
U   M  31.5
=   M  72.6
***
U   M  31.6
=   M  72.7
***
A   DB 58
U   M  31.0
UN  D  11.1
U   M  0.7
ZR  Z  7
ON  M  31.0
O   T  12
L   KZ 010
S   Z  7
UN  Z  7
UN  M  100.6
S   D  4.4
S   M  101.1
***
U(
O   E  13.5
ON  E  13.4
)
U   M  129.6
UN  M  129.7
S   D  4.3
S   M  101.1
***
```

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UN  M  37.4
U   M  72.6
U   M  129.6
UN  M  129.7
S   D  4.5
S   M  101.1
***
UN  M  31.3
UN  M  31.4
UN  M  37.0
UN  M  37.1
O
UN  M  31.5
UN  M  31.6
U   M  129.6
UN  M  31.0
=   D  11.1
***
O   D  11.1
O   D  4.3
O   D  4.5
S   M  120.7
=   M  39.4
A   DB 10
O   M  40.0
O   M  40.3
S   D  9.1
U   M  39.4
S   D  7.1
A   DB 11
O   M  40.1
O   M  40.4
S   D  9.1
U   M  39.4
S   D  7.1
A   DB 12
O   M  40.2
O   M  40.5
S   D  9.1
U   M  39.4
S   D  7.1
***
A   DB 200
L   MB 40
T   DL 19
A   DB 201
L   MW 48
T   DW 210
BE
#PB 168
#BI 424
***
A   DB 10
L   DL 19
T   MB 25
A   DB 11
L   DL 19
T   MB 26
A   DB 12
L   DL 19
T   MB 27
A   DB 205
L   DW 251
T   MW 40
***
U(
O   M  101.5
ON  E  0.0
)
U(
O   M  40.3
O   M  41.3
)
S   M  41.7
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2611
,M     0.1
,M     41.3
,M     41.3
,M     41.3
,M     39.0
***
U   M  25.3
S   M  41.0
U   M  26.3
S   M  41.1
U   M  27.3
S   M  41.2
***
O   M  41.0
O   M  41.1
O   M  41.2
S   M  41.3
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2610
,M     0.1
,M     40.3
,M     40.3
,M     40.3
,M     39.0
***
U   M  25.2
S   M  40.0
U   M  26.2
S   M  40.1
U   M  27.2
S   M  40.2
***
O   M  40.0
O   M  40.1
O   M  40.2
S   M  40.3
***
L   MW 40
T   DW 251
***
U   M  40.3
U   M  41.3
UN  M  41.7
S   M  118.3
S   M  101.2
BEB
***
```

```
A   DB 10
O   M  40.0
O   M  41.0
S   D  9.1
A   DB 11
O   M  40.1
O   M  41.1
S   D  9.1
A   DB 12
O   M  40.2
O   M  41.2
S   D  9.1
***
UN  M  40.3
UN  M  41.3
BEB
A   DB 205
***
U   M  40.3
UN  M  41.7
UN  M  72.2
UN  M  185.1
S   M  70.2
BEB
***
U   M  40.3
UN  M  41.7
UN  M  72.6
S   M  70.6
BEB
***
U   M  40.3
UN  M  41.7
UN  M  72.2
U   M  185.1
S   M  70.2
BEB
***
U   M  40.3
UN  M  41.7
UN  M  72.0
S   M  70.0
BEB
***
U   M  40.3
UN  M  41.7
UN  M  72.4
S   M  70.4
***
U   M  40.3
U   M  72.4
S   M  41.7
***
UN  M  41.3
UN  M  41.7
BEB
***
U   M  41.3
UN  M  41.7
U   M  185.2
UN  M  74.1
S   M  71.1
BEB
***
U   M  41.3
UN  M  41.7
U(
ON  M  72.1
ON  M  72.5
ON  M  72.3
)
S   M  70.1
S   M  70.5
S   M  70.3
BEB
***
U   M  41.3
UN  M  41.7
UN  M  72.7
S   M  70.7
BEB
***
U   M  72.3
U   M  72.7
U   M  72.1
U   M  72.5
U(
O   M  74.1
ON  M  185.2
)
S   M  41.7
***
UN  M  41.7
BEB
A   DB 205
L   KB 0
T   DW 251
BE
#PB 169
#BI 80147
A   DB 200
L   DW 116
T   MW 25
A   DB 10
U   D  13.8
S   M  26.3
U   D  16.11
R   M  26.3
A   DB 200
L   MW 25
T   DW 116
***
U   A  72.0
U   E  0.7
U   M  52.3
U   M  100.0
U   T  11
U   M  102.1
UN  M  26.3
U   A  2.2
UN  T  19
=   M  39.1
***
U   A  72.0
U(
U   M  72.0
U   M  72.4
U   M  72.2
U   M  72.6
U(
U   M  73.6
U   M  75.2
U   M  75.6
U   M  185.0
O
```

```
U   M  74.0
U   M  185.2
O   M  185.1
)
O
U   M  0.7
U   M  26.6
)
S   A  64.0
***
U   A  72.0
U(
U   M  72.1
U   M  72.5
U   M  72.3
U   M  72.7
U(
U   M  73.7
U   M  74.7
U   M  75.3
U   M  75.7
U   M  185.0
O
U   M  74.1
U   M  74.3
U   M  185.1
O
U   M  74.1
U   M  185.2
)
O
U   M  0.7
U   M  26.7
)
S   A  64.1
***
U   E  64.1
UN  E  64.0
U   M  39.1
UN  M  26.6
UN  M  26.7
S   M  26.7
S   M  25.1
***
U   E  64.0
UN  E  64.1
U   M  39.1
UN  M  26.6
UN  M  26.7
S   M  26.6
S   M  25.1
***
UN  M  26.6
UN  M  26.7
BEB
***
SPA FB 248
,KY 205,60
,KC 'DB'
,KY 205,69
,KH 0
,KF +1
,KF +1
,KC 'F0'
,M     25.1
***
A   DB 205
UN  M  25.1
U   M  25.2
S   M  25.3
R   M  25.2
U   M  25.1
S   M  25.2
L   KB 10
T   DW 66
U   M  26.6
S   D  66.0
U   M  26.7
S   D  66.2
R   D  66.1
L   KB 1
T   MB 27
***
BA  FX 232
,KY 205,65
,KC 'DB'
,KY 205,68
,KF +41
,M     0.1
,MB    27
,KC 'F0'
,M     25.3
***
UN  M  25.3
U   M  25.4
S   M  160.1
R   M  25.4
U   M  25.3
S   M  25.4
***
SPA FB 236
,DB    10
,DB    11
,DB    12
,DB    13
,KH 0
,KH 2041
,M     0.1
,M     25.5
,M     25.5
,M     25.5
,M     25.5
***
L   DR 61
T   MB 28
O   M  25.5
O   M  101.5
S   M  26.0
R   M  25.5
U   M  26.2
S   M  26.1
R   M  26.2
U   M  26.0
UN  M  26.3
S   M  26.2
R   M  26.0
***
BA  FX 232
,KY 205,62
,KC 'DB'
,KY 205,67
,KF +40
,M     28.1
,MB    27
,KC 'F0'
```

```
,M     26.1
***
UN  M  26.1
U   M  25.6
R   M  26.6
R   M  26.7
R   M  25.6
R   M  26.2
U   M  26.1
S   M  25.6
***
A   DB 200
L   MW 25
T   DW 116
U   E  0.0
BEB
L   KB 0
T   DW 116
BE
#PB 171
#BI 80647
A   DB 10
L   DL 26
T   MB 25
A   DB 11
L   DL 26
T   MB 26
A   DB 200
L   DD 20
T   MD 40
A   DB 58
***
U(
UN  E  7.0
UN  E  7.1
O   M  104.5
)
U   E  12.5
U   E  12.7
U   E  29.5
U   E  29.7
=   M  41.7
***
U(
O   M  102.1
O   M  104.5
)
U   E  0.0
=   M  39.7
***
U   E  69.4
U   A  66.3
U   M  100.6
U(
U   M  199.2
U   M  199.4
O
UN  M  199.4
U   M  104.5
)
U   M  41.7
=   M  39.0
***
U   M  39.0
U   M  129.1
U   E  0.7
=   M  39.1
***
U   E  64.1
U   E  0.7
U   M  39.0
U   M  129.1
UN  M  41.0
S   M  129.3
U(
U   E  64.0
U   E  0.7
U   M  129.1
U   A  66.3
ON  M  39.0
)
=   M  39.2
U   M  39.2
O
UN  M  129.2
U   E  14.3
R   M  129.3
NOP    0
***
A   DB 10
U(
ON  D  1.8
O   D  1.9
O   D  1.10
O   D  1.11
O   D  1.12
)
U   M  129.3
R   D  1.8
S   D  1.9
S   D  1.10
S   D  1.11
R   D  1.12
A   DB 11
R   D  1.8
S   D  1.9
S   D  1.10
S   D  1.11
R   D  1.12
A   DB 24
***
U(
O   M  40.4
O   M  40.5
)
U   M  0.7
ZR  Z  82
NOP    0
UN  M  40.4
UN  M  40.5
U   M  0.7
O   M  2.1
O   M  3.1
L   KZ 010
S   Z  82
NOP    0
NOP    0
NOP    0
NOP    0
***
U(
U   M  43.0
U   E  14.1
ON  Z  82
O   M  43.1
```

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)
U   T  11
S   M  43.1
S   D  10.11
S   M  101.1
A   DB 32
U   M  43.1
UN  M  104.5
S   D  15.1
A   DB 58
***
U   A  66.3
U(
ON  M  39.0
ON  E  0.7
ON  M  129.1
)
U(
U   E  64.0
UN  M  129.2
O
U   E  64.1
U   M  129.2
O   D  15.14
)
UN  M  40.0
UN  M  40.5
S   D  15.14
***
U   M  129.3
S   M  150.5
U   M  39.2
R   M  150.5
NOP    0
***
U   E  64.0
UN  E  64.1
U   M  39.1
UN  M  41.0
UN  E  5.5
U   E  14.0
U(
ON  E  14.2
O   M  43.1
)
=   M  37.1
R   M  40.4
***
U   E  14.0
=   M  37.2
U   M  37.2
U(
O   E  0.7
O   M  102.1
)
U   M  129.3
=   M  37.3
R   M  40.5
***
U   M  25.0
S   M  40.0
U   M  25.1
S   M  40.1
U   M  26.0
S   M  40.2
U   M  26.1
S   M  40.3
O   M  25.0
O   M  25.1
O   M  26.0
O   M  26.1
S   M  42.1
***
U(
O   M  40.0
O   M  40.2
O   M  37.3
)
UN  M  41.0
S   M  40.4
S   M  43.6
***
U(
O   M  40.1
O   M  40.3
O   M  37.1
)
UN  M  41.0
UN  M  41.5
UN  M  129.2
S   M  40.5
S   M  43.6
S   M  41.5
S   M  41.6
***
U(
U   M  40.4
U   M  37.3
S   M  40.7
U   M  40.5
R   M  40.7
U   M  40.7
)
UN  M  100.6
UN  M  100.7
S   D  11.5
S   M  101.1
***
U   M  41.0
UN  E  14.2
UN  E  14.3
U   M  101.5
U   M  100.6
S   M  42.0
U   M  129.2
R   M  42.0
U   M  42.0
S   D  4.14
S   M  104.4
***
U   M  101.5
R   M  40.4
R   M  40.5
R   M  41.0
R   M  42.2
R   M  42.3
R   M  42.4
R   M  42.5
R   M  42.6
R   M  42.7
R   M  41.5
R   M  41.6
R   M  43.4
R   M  41.2
R   M  43.1
```

```
***
A   DB 200
L   MD 40
T   DD 20
A   DB 32
U(
UN  M  129.2
UN  E  14.0
UN  E  14.2
UN  E  14.3
)
O(
UN  E  14.2
UN  E  14.3
)
O   M  41.0
O   M  37.3
O   M  41.5
UN  M  42.0
S   D  15.1
***
A   DB 22
U   M  40.4
U   M  40.5
S   D  8.2
A   DB 58
***
U   M  40.4
U   M  40.5
S   M  118.3
S   M  101.2
BEB
***
U(
O   M  40.4
O   M  40.5
)
UN  M  102.1
UN  E  0.7
S   D  11.10
***
U(
O   M  40.4
O   M  40.5
)
U   M  120.6
S   D  4.1
S   M  101.1
BEB
***
U(
O   M  40.4
O   M  40.5
)
U   M  102.2
UN  M  129.3
UN  M  41.0
S   D  4.6
S   M  101.1
BEB
***
U(
O   M  40.4
O   M  40.5
O   M  129.3
)
UN  M  41.7
S   D  4.8
S   M  101.1
BEB
***
L   KB 4
T   MB 49
U   M  41.6
SPB FB 230
,KY 200,30
,KC 'DB'
,KY 200,33
,KF +1
,MB    49
,KC 'B4'
,M     41.6
***
A   DB 200
L   MD 40
T   DD 20
U   M  41.5
UN  M  41.6
SPB FB 209
,DW    31
,M     0.1
,KF +2
,M     0.0
,MW    48
,DW    35
,DW    36
***
A   DB 62
U(
L   DW 0
L   MW 48
>F
)
U   M  41.5
UN  M  41.6
A   DB 58
S   D  4.7
S   M  101.2
U   D  4.7
UN  M  101.5
U   M  199.4
BEB
U   M  41.5
UN  M  41.6
R   M  41.5
S   M  43.4
***
U(
O   M  40.4
O   M  43.0
)
UN  E  14.0
S   D  4.11
S   M  101.1
***
U(
O   M  2.1
O   M  3.1
)
U   M  43.0
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NOP    0
U   M  40.6
S   D  4.14
S   M  104.4
```

```
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U   M  40.4
U   M  37.2
U   M  39.7
UN  M  41.0
UN  M  43.0
S   A  43.1
R   M  129.2
S   M  41.0
R   M  40.6
***
U   M  40.4
U   A  43.1
U   T  27
U   M  41.0
S   A  43.4
***
U   A  43.4
UN  E  14.2
L   KT 030.0
SA  T  28
***
U   A  43.4
UN  T  27
U   M  41.0
U   E  14.3
S   M  41.1
***
U   M  41.0
U   M  41.1
U   T  27
R   M  41.0
R   M  41.1
***
U   M  40.4
UN  M  41.0
UN  M  41.1
U   A  43.4
U   A  43.1
U   E  14.3
S   M  43.0
R   M  43.6
R   M  43.1
***
U(
U   M  40.5
U   M  39.7
UN  M  41.5
O
U(
O   M  2.1
O   M  3.1
)
UN  M  129.2
)
UN  M  41.0
R   A  43.4
S   M  41.0
S   M  41.2
R   M  43.0
***
U   M  41.0
U   M  41.2
UN  T  28
U   E  14.2
R   A  43.1
S   M  41.3
***
UN  A  43.1
=   A  43.0
***
UN  A  43.4
=   A  43.5
***
U   M  41.0
U   M  41.3
U(
O   T  27
O   M  2.1
O   M  3.1
)
S   M  41.4
***
U(
U   A  43.1
UN  E  14.1
UN  M  41.2
O   M  41.1
O
U   M  41.3
U   E  14.1
)
U   M  41.0
UN  T  27
L   KT 050.0
SE  T  27
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U   M  41.2
U   M  41.4
UN  M  42.3
UN  M  2.1
UN  M  3.1
S   M  42.2
S   M  42.3
***
U   M  41.4
UN  M  42.2
UN  M  42.5
S   M  129.2
R   M  41.0
R   M  41.2
R   M  41.3
R   M  41.4
R   M  42.3
R   M  43.6
R   M  43.4
R   M  43.1
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ON  M  199.4
R   M  42.2
U   M  42.2
SPB FB 238
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,KC 'DB'
,KY 200,34
,KF +2323
,KF +1
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O   M  100.4
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UN  M  42.2
S   M  42.5
***
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UN  M  42.6
A   DB 10
U   D  13.8
S   M  103.5
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U   M  42.5
U   M  42.6
UN  M  103.5
R   M  42.6
***
U   M  42.5
UN  M  42.7
A   DB 11
U   D  13.8
S   M  103.4
S   M  42.7
U   M  42.5
U   M  42.7
UN  M  103.4
R   M  42.7
***
U   M  42.5
UN  M  42.6
UN  M  42.7
R   M  42.5
***
A   DB 32
U   M  129.2
U   M  199.4
=   D  13.9
UN  M  129.2
U   E  14.0
U   E  14.3
=   D  13.8
***
O   M  43.0
O   M  101.5
ON  E  0.0
R   M  40.0
R   M  40.2
R   M  40.4
R   M  43.6
***
O   M  129.2
O   M  101.5
ON  E  0.0
R   M  40.1
R   M  40.3
R   M  40.5
***
A   DB 10
O   M  40.0
O   M  40.1
S   D  9.1
A   DB 11
O   M  40.2
O   M  40.3
S   D  9.1
A   DB 200
L   MD 40
T   DD 20
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UN  A  66.3
BEB
U   M  129.3
UN  M  41.0
U   M  0.7
O   M  43.0
S   A  64.1
U   M  129.2
S   A  64.0
BE
#PB 175
#BI 80143
A   DB 10
L   DL 21
T   MB 25
A   DB 11
L   DL 21
T   MB 26
A   DB 12
L   DL 21
T   MB 27
A   DB 62
L   DR 33
T   MB 30
A   DB 200
L   DL 244
T   MB 40
***
A   DB 32
UN  M  74.1
ON  E  15.0
S   D  7.1
O   D  4.10
O   D  4.11
U(
ON  M  74.1
ON  E  15.0
)
A   DB 58
=   D  13.10
A   DB 65
***
U(
O   M  102.1
O
U   M  104.5
U   D  10.10
)
U   E  0.0
=   M  39.7
***
U   A  72.3
U   M  39.7
U   E  0.7
U   M  129.1
=   M  39.1
***
U   E  64.1
UN  E  64.0
U   M  39.1
=   M  37.1
R   M  71.0
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U   E  64.0
UN  E  64.1
U   M  39.1
=   M  37.0
R   M  71.1
***
SPA FB 236
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,DB    11
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,DB    13
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,KH 2724
,M     0.1
,M     40.0
,M     40.1
,M     40.2
,M     39.0
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O   M  25.0
O   M  26.0
O   M  27.0
O   M  40.0
O   M  40.1
O   M  40.2
O
U   M  37.1
U   M  102.1
S   M  71.1
***
SPA FB 236
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,DB    11
,DB    12
,DB    13
,KH 0
,KH 2725
,M     0.1
,M     40.3
,M     40.4
,M     40.5
,M     39.0
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O   M  25.1
O   M  26.1
O   M  27.1
O   M  40.3
O   M  40.4
O   M  40.5
O
U   M  37.0
U   M  102.1
S   M  71.0
***
O   M  101.5
ON  E  0.0
R   M  71.0
R   M  71.1
***
A   DB 10
O   M  71.0
O   M  71.1
UN  M  102.1
S   D  9.1
A   DB 11
S   D  9.1
A   DB 12
S   D  9.1
A   DB 58
S   D  11.10
BEB
A   DB 22
***
U   M  71.0
U   M  71.1
S   D  7.8
***
U(
O   M  71.0
O   M  37.0
)
U(
ON  M  72.2
ON  M  72.6
)
S   D  7.9
***
U(
O   M  71.0
O   M  37.0
)
U(
ON  E  27.3
ON  M  152.1
)
UN  M  152.4
S   D  7.10
***
U(
O   M  71.0
O   M  37.0
)
U(
ON  M  72.0
ON  M  72.4
)
S   D  9.9
***
O   D  7.8
O   D  7.9
O   D  7.10
O   D  9.9
S   M  118.3
S   M  101.2
R   M  71.0
R   M  71.1
BEB
***
U   E  15.0
UN  E  15.1
UN  E  15.2
UN  E  15.3
U   E  16.0
UN  E  16.1
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
UN  E  15.0
U   E  15.1
U   E  15.2
U   E  15.3
UN  E  16.0
U   E  16.1
=   M  37.4
***
SPA FB 226
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,KY 251,244
,M     71.0
,M     71.1
,MB    37
,MB    30
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,M     53.4
,M     53.5
,M     0.0
,MB    31
,A     72.3
***
U   M  31.4
U(
O   M  39.7
O   M  37.1
)
=   A  42.0
***
U   A  42.0
UN  E  15.2
U   E  16.0
UN  E  16.1
=   A  42.4
***
U   M  31.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  42.3
***
U   A  42.3
UN  E  15.0
U   E  15.1
U   E  15.3
=   A  42.2
***
O   M  31.2
O   M  101.5
R   M  40.0
R   M  40.1
R   M  40.2
***
U   M  31.6
=   M  74.1
***
O   M  31.1
O   M  101.5
R   M  40.3
R   M  40.4
R   M  40.5
***
U   M  31.5
=   M  74.0
***
A   DB 58
U   M  31.0
U   M  0.7
ZR  Z  32
ON  M  31.0
O   T  12
L   KZ 010
S   Z  32
UN  Z  32
UN  M  100.6
S   D  7.1
S   M  101.1
***
UN  M  37.4
U   M  31.1
UN  M  31.0
U   M  129.6
S   D  7.0
S   M  101.1
***
UN  M  39.2
U   M  31.2
UN  M  31.0
U   M  129.6
S   D  7.2
S   M  101.1
***
UN  M  31.3
UN  M  31.4
UN  M  37.0
UN  M  37.1
S   M  40.6
***
A   DB 12
U   M  40.6
U   M  133.3
O   M  40.2
O   M  40.5
S   D  9.1
A   DB 10
U   M  40.6
=   D  10.8
O   M  40.0
O   M  40.3
S   D  9.1
A   DB 11
O   M  40.6
O   M  40.1
O   M  40.4
S   D  9.1
R   M  40.6
***
A   DB 200
L   MB 40
T   DL 244
BE
#PB 176
#BI 80646
A   DB 10
L   DL 22
T   MB 25
A   DB 11
L   DL 22
T   MB 26
A   DB 205
L   DD 192
T   MD 40
A   DB 58
***
U(
UN  E  27.0
UN  E  27.1
O   M  104.5
)
U   E  12.5
U   E  12.7
U   E  29.5
U   E  29.7
=   M  41.7
***
U(
O   M  102.1
O   M  104.5
```

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)
U   E  0.0
=   M  39.7
***
U   E  69.4
U   A  72.6
U   M  100.6
U(
U   M  199.2
U   M  199.4
O
UN  M  199.2
U   M  104.5
)
U   M  41.7
=   M  39.0
***
U   M  39.0
U   M  129.1
U   E  0.7
=   M  39.1
***
U   E  64.1
U   E  0.7
U   M  39.0
U   M  129.1
UN  M  41.0
S   M  149.3
U(
U   E  64.0
U   E  0.7
U   M  129.1
U   A  72.6
ON  M  39.0
)
=   M  39.2
U   M  39.2
O
UN  M  149.2
U   E  14.7
R   M  149.3
NOP    0
***
A   DB 10
U(
ON  D  1.8
O   D  1.9
O   D  1.10
O   D  1.11
O   D  1.12
)
U   M  149.3
R   D  1.8
S   D  1.9
S   D  1.10
S   D  1.11
R   D  1.12
A   DB 11
R   D  1.8
S   D  1.9
S   D  1.10
S   D  1.11
R   D  1.12
A   DB 24
***
U(
O   M  40.4
O   M  40.5
)
U   M  0.7
ZR  Z  81
NOP    0
UN  M  40.4
UN  M  40.5
U   M  0.7
O   M  2.1
O   M  3.1
L   KZ 010
S   Z  81
NOP    0
NOP    0
NOP    0
NOP    0
***
U(
U   M  43.0
U   E  14.5
ON  Z  81
O   M  43.1
)
U   T  11
S   M  43.1
S   D  10.10
S   M  101.1
A   DB 32
U   M  43.1
UN  M  104.5
S   D  7.1
A   DB 58
***
U   A  72.6
U(
ON  M  39.0
ON  E  0.7
ON  M  129.1
)
U(
U   E  64.0
UN  M  149.2
O
U   E  64.1
U   M  149.2
O   D  15.14
)
UN  M  40.4
UN  M  40.5
S   D  15.14
***
U   M  149.3
S   M  150.4
U   M  39.2
R   M  150.4
NOP    0
***
U   E  64.0
UN  E  64.1
U   M  39.1
UN  M  41.0
UN  E  25.6
U(
ON  E  14.6
O   M  43.1
)
U   E  14.4
=   M  37.1
```

```
R   M  40.4
***
U   E  14.4
=   M  37.2
U   M  37.2
U(
O   E  0.7
O   M  102.1
)
U   M  149.3
=   M  37.3
R   M  40.5
***
U   M  25.0
S   M  40.0
U   M  25.1
S   M  40.1
U   M  26.0
S   M  40.2
U   M  26.1
S   M  40.3
O   M  25.0
O   M  25.1
O   M  26.0
O   M  26.1
S   M  42.1
***
U(
O   M  40.0
O   M  40.2
O   M  37.3
)
UN  M  41.0
S   M  40.4
S   M  43.6
***
U(
O   M  40.1
O   M  40.3
O   M  37.1
)
UN  M  41.0
UN  M  41.5
UN  M  149.2
S   M  40.5
S   M  43.6
S   M  41.5
S   M  41.6
***
U(
U   M  40.4
U   M  37.3
S   M  40.7
U   M  40.5
R   M  40.7
U   M  40.7
)
UN  M  100.6
UN  M  100.7
S   D  11.5
S   M  101.1
***
U   M  41.0
UN  E  14.6
UN  E  14.7
U   M  101.5
U   M  100.6
S   M  42.0
U   M  149.2
R   M  42.0
U   M  42.0
S   D  4.14
S   M  104.4
***
U   M  101.5
R   M  40.4
R   M  40.5
R   M  41.0
R   M  42.2
R   M  42.3
R   M  42.4
R   M  42.5
R   M  42.6
R   M  42.7
R   M  41.5
R   M  41.6
R   M  43.4
R   M  41.2
R   M  43.1
***
A   DB 205
L   MD 40
T   DD 192
A   DB 32
U(
UN  M  149.2
UN  E  14.4
UN  E  14.6
UN  E  14.7
)
O(
UN  E  14.6
UN  E  14.7
)
O   M  41.0
O   M  37.3
O   M  41.5
UN  M  42.0
S   D  7.1
***
A   DB 22
U   M  40.4
U   M  40.5
S   D  8.3
A   DB 58
***
U   M  40.4
U   M  40.5
S   M  118.3
S   M  101.2
BEB
***
U(
O   M  40.4
O   M  40.5
)
UN  M  102.1
UN  E  0.7
S   D  11.10
***
U(
O   M  40.4
O   M  40.5
)
U   M  120.6
```

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S   D  4.1
S   M  101.1
BEB
***
U(
O   M  40.4
O   M  40.5
)
U   M  102.2
UN  M  149.3
UN  M  41.0
S   D  4.6
S   M  101.1
BEB
***
U(
O   M  40.4
O   M  40.5
O   M  149.3
)
UN  M  41.7
S   D  4.8
S   M  101.1
BEB
***
L   KB 2
T   MB 49
U   M  41.6
SPB FB 230
,KY 205,237
,KC 'DB'
,KY 200,253
,KF +1
,MB    49
,KC 'B4'
,M     41.6
***
A   DB 205
L   MD 40
T   DD 192
U   M  41.5
UN  M  41.6
SPB FB 209
,DW    238
,M     0.1
,KF -2
,M     0.0
,MW    48
,DW    194
,DW    195
***
A   DB 62
U(
L   DW 1
L   MW 48
<F
)
U   M  41.5
UN  M  41.6
A   DB 58
S   D  14.2
S   M  101.2
U   D  14.2
UN  M  101.5
U   M  199.2
BEB
U   M  41.5
UN  M  41.6
R   M  41.5
S   M  43.4
***
U(
O   M  40.4
O   M  43.0
)
UN  E  14.4
S   D  14.3
S   M  101.1
***
U(
O   M  2.1
O   M  3.1
)
U   M  43.0
S   M  40.6
NOP    0
U   M  40.6
S   D  4.14
S   M  104.4
***
U   M  40.4
U   M  37.2
U   M  39.7
UN  M  41.0
UN  M  43.0
S   A  45.1
R   M  149.2
S   M  41.0
R   M  40.6
***
U   M  40.4
U   A  45.1
U   T  30
U   M  41.0
S   A  45.2
***
U   A  45.2
UN  E  14.6
L   KT 030.0
SA  T  70
***
U   A  45.2
UN  T  30
U   M  41.0
U   E  14.7
S   M  41.1
***
U   M  41.0
U   M  41.1
U   T  30
R   M  41.0
R   M  41.1
***
U   M  40.4
UN  M  41.0
UN  M  41.1
U   A  45.2
U   A  45.1
U   E  14.7
S   M  43.0
R   M  43.6
R   M  43.1
***
U(
U   M  40.5
```

```
U   M  39.7
UN  M  41.5
O
U(
O   M  2.1
O   M  3.1
)
UN  M  149.2
)
UN  M  41.0
R   A  45.2
S   M  41.0
S   M  41.2
R   M  43.0
***
U   M  41.0
U   M  41.2
UN  T  70
U   E  14.6
R   A  45.1
S   M  41.3
***
UN  A  45.1
=   A  45.0
***
UN  A  45.2
=   A  45.3
***
U   M  41.0
U   M  41.3
U(
O   T  30
O   M  2.1
O   M  3.1
)
S   M  41.4
***
U(
U   A  45.1
UN  E  14.5
UN  M  41.2
O   M  41.1
O
U   M  41.3
U   E  14.5
)
U   M  41.0
UN  T  30
L   KT 050.0
SE  T  30
***
U   M  41.2
U   M  41.4
UN  M  42.3
UN  M  2.1
UN  M  3.1
S   M  42.2
S   M  42.3
***
U   M  41.4
UN  M  42.2
UN  M  42.5
S   M  149.2
R   M  41.0
R   M  41.2
R   M  41.3
R   M  41.4
R   M  42.3
R   M  43.6
R   M  43.4
R   M  43.1
***
O   M  40.6
ON  M  199.2
R   M  42.2
U   M  42.2
SPB FB 238
,KY 205,194
,KC 'DB'
,KY 200,252
,KF +2361
,KF +1
,M     42.2
O   M  100.0
O   M  100.4
U   M  42.3
UN  M  42.2
S   M  42.5
***
U   M  42.5
UN  M  42.6
A   DB 10
U   D  13.8
S   M  103.5
S   M  42.6
U   M  42.5
U   M  42.6
UN  M  103.5
R   M  42.6
***
U   M  42.5
UN  M  42.7
A   DB 11
U   D  13.8
S   M  103.4
S   M  42.7
U   M  42.5
U   M  42.7
UN  M  103.4
R   M  42.7
***
U   M  42.5
UN  M  42.6
UN  M  42.7
R   M  42.5
***
A   DB 32
U   M  149.2
U   M  199.2
=   D  5.8
UN  M  149.2
U   E  14.4
U   E  14.7
=   D  5.9
***
O   M  43.0
O   M  101.5
ON  E  0.0
R   M  40.0
R   M  40.2
R   M  40.4
R   M  43.6
***
O   M  149.2
O   M  101.5
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ON  E  0.0
R   M  40.1
R   M  40.3
R   M  40.5
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O   M  40.1
S   D  9.1
A   DB 11
O   M  40.2
O   M  40.3
S   D  9.1
A   DB 205
L   MD 40
T   DD 192
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BEB
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O   M  43.0
S   A  64.1
U   M  149.2
S   A  64.0
BE
#PB 177
#BI 421
SPA PB 54
SPA PB 55
SPA PB 63
A   DB 62
L   DR 36
T   MB 30
A   DB 205
L   DL 226
T   MB 40
A   DB 65
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O
U   M  104.5
U   D  10.10
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U   E  0.0
=   M  39.7
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U   A  73.0
U   M  39.7
U   E  0.7
U   M  129.1
=   M  39.3
***
U   E  64.1
UN  E  64.0
U   M  39.3
=   M  37.1
R   M  71.6
***
U   E  64.0
UN  E  64.1
U   M  39.3
=   M  37.0
R   M  71.7
***
BA  FX 208
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,DB    11
,KH 2762
,KH 2763
,KH 2764
,KH 2765
,KH 2765
,KH 2765
,KH 2765
,KH 2765
,M     0.0
,MW    25
,M     39.0
,M     39.0
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O   M  25.0
O   M  25.2
O   M  26.0
O   M  26.2
O
U   M  37.1
U   M  102.1
S   M  71.7
***
O   M  25.1
O   M  25.3
O   M  26.1
O   M  26.3
O
U   M  37.0
U   M  102.1
S   M  71.6
***
U   M  26.2
S   M  40.0
U   M  26.3
S   M  40.1
U   M  25.2
S   M  40.2
U   M  25.3
S   M  40.3
***
O   M  101.5
ON  E  0.0
R   M  71.6
R   M  71.7
***
A   DB 10
O   M  71.6
O   M  71.7
UN  M  102.1
S   D  9.1
A   DB 11
S   D  9.1
A   DB 58
S   D  11.10
BEB
A   DB 22
***
U   M  71.6
U   M  71.7
S   D  8.4
***
U(
O   M  71.6
O   M  37.0
)
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U(
ON  M  72.0
ON  M  72.4
)
S   D  8.5
***
U(
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O   M  37.0
)
UN  M  75.6
S   D  8.6
***
O   D  8.4
O   D  8.5
O   D  8.6
S   M  118.3
S   M  101.2
R   M  71.6
R   M  71.7
BEB
***
U   E  15.3
UN  E  15.2
UN  E  16.0
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
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U   E  16.0
UN  E  15.3
=   M  37.4
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SPA FB 226
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,KY 227,226
,M     71.6
,M     71.7
,MB    37
,MB    30
,M     0.1
,M     0.1
,M     0.0
,MB    32
,A     73.0
***
U   M  32.4
U(
O   M  39.7
O   M  37.1
)
=   A  42.5
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U   M  32.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  42.4
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O   M  32.2
O   M  101.5
R   M  40.0
R   M  40.2
***
U   M  32.6
=   M  73.7
***
O   M  32.1
O   M  101.5
R   M  40.1
R   M  40.3
***
U   M  32.5
=   M  73.6
***
U   M  32.0
U   M  0.7
ZR  Z  54
ON  M  32.0
O   T  12
L   KZ 010
S   Z  54
A   DB 58
***
U(
UN  M  39.2
U   M  32.2
O
UN  M  37.4
U   M  32.1
)
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ON  Z  54
S   D  13.15
S   M  101.1
***
UN  M  32.3
UN  M  32.4
UN  M  37.0
UN  M  37.1
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=   M  40.6
***
A   DB 10
O   M  40.6
O   M  40.0
O   M  40.1
S   D  9.1
A   DB 11
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O   M  40.2
O   M  40.3
S   D  9.1
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A   DB 205
L   MB 40
T   DL 226
BE
#PB 178
#BI 80143
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L   DL 21
T   MB 25
A   DB 11
L   DL 21
T   MB 26
A   DB 12
L   DL 21
T   MB 27
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T   MB 30
A   DB 200
L   DL 246
T   MB 40
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UN  M  74.3
ON  E  15.4
S   D  15.1
O   D  12.10
O   D  12.11
U(
ON  M  74.3
ON  E  15.4
)
A   DB 58
S   D  13.10
A   DB 65
***
U(
O   M  102.1
O
U   M  104.5
U   D  10.10
)
U   E  0.0
=   M  39.7
***
U   A  72.4
U   M  39.7
U   E  0.7
U   M  129.1
=   M  39.1
***
U   E  64.1
UN  E  64.0
U   M  39.1
=   M  37.1
R   M  71.2
***
U   E  64.0
UN  E  64.1
U   M  39.1
=   M  37.0
R   M  71.3
***
SPA FB 236
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,DB    11
,DB    12
,DB    13
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,KH 2726
,M     0.1
,M     40.0
,M     40.1
,M     40.2
,M     39.0
***
O   M  25.2
O   M  26.2
O   M  27.2
O   M  40.0
O   M  40.1
O   M  40.2
O
U   M  37.1
U   M  102.1
S   M  71.3
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SPA FB 236
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,DB    11
,DB    12
,DB    13
,KH 0
,KH 2727
,M     0.1
,M     40.3
,M     40.4
,M     40.5
,M     39.0
***
O   M  25.3
O   M  26.3
O   M  27.3
O   M  40.3
O   M  40.4
O   M  40.5
O
U   M  37.0
U   M  102.1
S   M  71.2
***
O   M  101.5
ON  E  0.0
R   M  71.2
R   M  71.3
***
A   DB 10
O   M  71.2
O   M  71.3
UN  M  102.1
S   D  9.1
A   DB 11
S   D  9.1
A   DB 12
S   D  9.1
A   DB 58
S   D  11.10
BEB
A   DB 22
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U   M  71.2
U   M  71.3
S   D  7.11
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U(
O   M  71.2
O   M  37.0
)
U(
ON  M  72.2
ON  M  72.6
)
S   D  7.12
***
U(
O   M  71.2
O   M  37.0
)
U(
ON  E  7.3
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)
UN  M  152.5
S   D  7.13
***
U(
O   M  71.2
O   M  37.0
)
U(
ON  M  72.0
ON  M  72.4
)
S   D  9.10
***
O   D  7.11
O   D  7.12
O   D  7.13
O   D  9.10
S   M  118.3
S   M  101.2
R   M  71.2
R   M  71.3
BEB
***
U   E  15.4
UN  E  15.5
UN  E  15.6
UN  E  15.7
U   E  16.2
UN  E  16.3
=   M  39.2
U   M  39.2
UN  M  40.7
=   M  37.2
***
UN  E  15.4
U   E  15.5
U   E  15.6
U   E  15.7
UN  E  16.2
U   E  16.3
=   M  37.4
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SPA FB 226
,DB    200
,KY 254,246
,M     71.2
,M     71.3
,MB    37
,MB    30
,M     53.6
,M     53.7
,M     0.0
,MB    31
,A     72.4
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U   M  31.4
U(
O   M  39.7
O   M  37.1
)
=   A  42.1
***
U   A  42.1
UN  E  15.6
U   E  16.2
UN  E  16.3
=   A  42.7
***
U   M  31.3
=   M  40.7
U   M  40.7
U(
O   M  39.7
O   M  37.0
)
=   A  42.6
***
U   A  42.6
UN  E  15.4
U   E  15.5
U   E  15.7
=   A  42.5
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O   M  31.2
O   M  101.5
R   M  40.0
R   M  40.1
R   M  40.2
***
U   M  31.6
=   M  74.3
***
O   M  31.1
O   M  101.5
R   M  40.3
R   M  40.4
R   M  40.5
***
U   M  31.5
=   M  74.2
***
U   M  31.0
U   M  0.7
A   DB 58
ZR  Z  34
ON  M  31.0
O   T  12
L   KZ 010
S   Z  34
UN  Z  34
UN  M  100.6
S   D  7.4
S   M  101.1
***
UN  M  39.2
U   M  31.2
UN  M  31.0
U   M  129.6
S   D  7.3
S   M  101.1
***
UN  M  37.4
U   M  31.1
UN  M  31.0
U   M  129.6
S   D  7.5
S   M  101.1
***
UN  M  31.3
UN  M  31.4
UN  M  37.0
UN  M  37.1
S   M  40.6
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O   M  40.2
O   M  40.5
S   D  9.1
A   DB 10
U   M  40.6
=   D  10.11
O   M  40.0
O   M  40.3
S   D  9.1
A   DB 11
O   M  40.6
O   M  40.1
O   M  40.4
S   D  9.1
R   M  40.6
***
A   DB 200
L   MB 40
T   DL 246
BE
#PB 179
#BI 80135
A   DB 200
L   DW 39
T   MW 40
***
U   M  53.3
SPB FB 236
,DB    10
,DB    11
,DB    12
,DB    12
,KH 0
,KH 2001
,M     0.1
,M     40.0
,M     40.1
,M     40.2
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U   M  51.7
SPB FB 236
,DB    10
,DB    11
,DB    12
,DB    12
,KH 0
,KH 2002
,M     0.1
,M     40.4
,M     40.5
,M     40.6
,M     40.6
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UN  M  40.0
UN  M  40.1
UN  M  40.2
UN  M  40.4
UN  M  40.5
UN  M  40.6
BEB
***
A   DB 10
O   M  40.0
O   M  40.4
S   D  9.1
***
A   DB 11
O   M  40.1
O   M  40.5
S   D  9.1
***
A   DB 12
O   M  40.2
O   M  40.6
S   D  9.1
A   DB 200
***
U(
U(
O   M  40.0
O   M  40.2
O   M  40.5
)
U(
O   M  40.1
O   M  40.4
O   M  40.6
)
O
U(
O   M  40.0
O   M  40.5
)
U   M  40.2
O
U(
O   M  40.1
O   M  40.6
)
U   M  40.4
)
U(
O   M  40.3
O   M  40.7
)
S   M  41.4
***
U(
O   M  40.0
O   M  40.1
O   M  40.2
)
UN  M  41.4
UN  M  40.7
S   M  40.3
***
U(
O   M  40.4
O   M  40.5
O   M  40.6
)
UN  M  40.3
UN  M  41.4
S   M  40.7
***
U(
O   M  40.0
O
U   M  40.4
U   M  40.7
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)
UN  M  41.4
S   M  41.1
S   M  41.5
***
U(
O   M  40.1
O
U   M  40.5
U   M  40.7
)
UN  M  41.4
UN  M  41.5
S   M  41.2
S   M  41.5
***
U(
O   M  40.2
O   M  40.6
)
UN  M  41.4
UN  M  41.5
S   M  41.3
***
L   KB 0
T   MB 49
O   M  41.1
O   M  41.3
S   M  49.0
O   M  41.2
O   M  41.3
S   M  49.1
U   M  40.3
S   M  41.0
SPB FB 232
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,KY 205,196
,KF +2
,KF +80
,KF +1
,MB    49
,KC 'B4'
,M     40.3
U   M  40.7
SPB FB 232
,KY 200,30
,KC 'DB'
,KY 205,197
,KF +2
,KF +80
,KF +1
,MB    49
,KC 'B4'
,M     40.7
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U   M  41.1
R   M  40.0
S   M  41.6
***
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UN  M  41.0
U   M  41.1
R   M  40.4
S   M  41.6
***
UN  M  40.3
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U   M  41.2
R   M  40.1
S   M  41.6
***
UN  M  40.7
UN  M  41.0
U   M  41.2
R   M  40.5
S   M  41.6
***
UN  M  40.3
U   M  41.0
U   M  41.3
R   M  40.2
S   M  41.6
***
UN  M  40.7
UN  M  41.0
U   M  41.3
R   M  40.6
S   M  41.6
***
L   MW 40
T   DW 39
UN  M  41.6
BEB
L   KB 0
T   DR 39
BE
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#BI 80430
A   DB 10
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U   M  100.7
S   D  11.1
***
A   DB 32
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U   A  65.6
=   D  3.7
=   D  7.7
***
U   M  50.0
U   E  65.7
U   M  102.1
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ON  D  4.12
)
S   M  102.7
U   M  199.1
U   M  199.2
O   T  12
O   M  103.6
ON  M  100.7
R   M  102.7
NOP    0
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ON  M  199.1
ON  M  199.2
A   DB 58
=   D  11.14
U   M  50.0
U   M  100.7
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UN  M  102.1
O
U   M  100.7
UN  M  102.1
U(
O   E  64.4
O   E  64.5
O   E  64.6
O   E  64.7
)
S   D  11.13
ON  M  100.7
O   M  102.1
ON  D  11.14
O   M  103.6
R   D  11.13
A   DB 32
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UN  E  25.0
=   D  1.12
***
UN  E  25.4
=   D  5.12
***
A   DB 200
L   DL 245
T   MB 27
***
U   M  50.0
U   M  102.7
U(
ON  E  27.3
O
UN  M  152.1
UN  M  53.5
)
UN  M  27.1
S   M  27.0
S   M  27.1
***
U   M  50.0
U   M  102.7
U   E  27.3
UN  M  27.1
U(
O   M  152.1
O   M  53.5
)
S   M  27.2
S   M  27.1
***
U   M  27.1
U   M  199.1
U   M  198.7
S   M  27.0
***
U   M  27.1
U   M  199.2
S   M  27.2
***
UN  M  102.7
R   M  27.0
R   M  27.1
R   M  27.2
***
L   MB 27
T   DL 245
UN  M  100.7
BEB
A   DB 32
***
U   A  65.1
U   E  64.5
UN  M  102.7
O
U   M  27.2
UN  E  64.5
UN  D  0.12
U(
U   M  199.3
U   M  199.4
U   M  199.0
ON  E  25.4
)
L   KT 020.0
SI  T  33
U   T  33
=   D  1.6
***
U   A  65.1
U   E  64.6
UN  M  102.7
O
U   M  27.0
UN  E  64.6
UN  D  4.12
U(
U   M  199.3
U   M  199.4
U   M  199.0
ON  E  25.4
)
L   KT 020.0
SI  T  34
U   T  34
=   D  5.6
***
U   T  34
UN  M  152.1
S   M  151.7
UN  M  102.7
UN  M  112.4
O   M  103.6
O   M  53.5
R   M  151.7
NOP    0
***
UN  A  65.1
BEB
U   E  27.3
U(
O   M  152.1
O   M  53.5
)
S   A  64.5
U   E  27.2
U   E  26.2
S   A  64.6
BE
#PB 181
#BI 80430
A   DB 11
***
U   M  100.7
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S   D  11.1
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A   DB 32
***
U   M  100.7
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=   D  11.7
=   D  15.7
***
U   M  51.0
U   E  65.7
U   M  102.1
U(
ON  D  8.12
ON  D  12.12
)
S   M  102.6
U   M  199.3
U   M  199.4
O   T  12
O   M  103.6
ON  M  100.7
R   M  102.6
NOP    0
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ON  M  199.3
ON  M  199.4
A   DB 58
S   D  11.14
A   DB 32
***
UN  E  5.0
=   D  9.12
***
UN  E  5.4
=   D  13.12
***
A   DB 200
L   DR 245
T   MB 27
***
U   M  51.0
U   M  102.6
U(
ON  E  7.3
O
UN  M  152.2
UN  M  53.5
)
UN  M  27.1
S   M  27.0
S   M  27.1
***
U   M  51.0
U   M  102.6
U   E  7.3
UN  M  27.1
U(
O   M  152.2
O   M  53.5
)
S   M  27.2
S   M  27.1
***
U   M  27.1
U   M  199.3
U   M  199.0
S   M  27.0
***
U   M  27.1
U   M  199.4
S   M  27.2
***
UN  M  102.6
R   M  27.0
R   M  27.1
R   M  27.2
***
L   MB 27
T   DR 245
UN  M  100.7
BEB
A   DB 32
***
U   A  65.0
U   E  64.5
UN  M  102.6
O
U   M  27.2
UN  E  64.5
UN  D  8.12
U(
U   M  199.1
U   M  199.2
U   M  198.7
O
UN  M  199.1
UN  M  199.2
UN  M  198.7
U   E  25.4
)
L   KT 020.0
SI  T  36
U   T  36
=   D  9.6
***
U   A  65.0
U   E  64.6
UN  M  102.6
O
U   M  27.0
UN  E  64.6
UN  D  12.12
U(
U   M  199.1
U   M  199.2
U   M  198.7
O
UN  M  199.1
UN  M  199.2
UN  M  198.7
U   E  25.4
UN  M  151.7
)
L   KT 020.0
SI  T  37
U   T  37
=   D  13.6
***
UN  A  65.0
BEB
U   E  7.3
U(
O   M  152.2
O   M  53.5
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S   A  64.5
U   E  7.2
U   E  6.2
S   A  64.6
BE
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#BI 80230
A   DB 200
L   DR 1
T   MB 25
L   DL 94
T   MB 27
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UN  M  101.1
UN  M  101.2
U(
ON  M  101.3
O   M  110.2
)
O
U   M  100.6
U   E  69.4
=   M  29.0
***
A   DB 10
L   DL 13
T   MB 30
***
U   M  103.5
U   M  27.0
U   M  27.2
U(
O   M  30.0
O   M  100.5
)
O   M  101.5
O   M  110.0
R   M  103.5
R   M  27.0
R   M  27.1
R   M  27.2
***
U   M  103.5
U   M  27.0
UN  M  27.1
S   M  27.2
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U   M  103.5
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S   M  27.0
S   M  27.1
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U   M  25.0
U   M  29.0
U(
O   E  65.7
O   M  27.2
O   M  160.1
)
=   D  2.0
=   M  32.0
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U   M  160.1
U   M  30.0
O   M  101.5
R   M  160.1
***
O   E  65.6
O   M  27.1
=   D  2.1
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R   M  27.1
***
U   M  25.0
U   M  30.0
O   M  102.7
O   M  112.4
=   A  65.7
***
U   E  65.6
S   A  65.6
S   M  110.0
***
O   M  32.0
O   M  30.6
R   A  65.6
R   M  110.0
***
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S   M  101.3
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T   DL 94
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#BI 80230
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L   DR 94
T   MB 27
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U   M  100.6
U   E  69.4
=   M  29.0
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T   MB 30
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U   M  27.2
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O   M  101.5
O   M  110.0
R   M  103.4
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R   M  27.2
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S   M  27.2
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S   M  27.1
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U(
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O
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)
U(
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O   M  160.2
)
O   M  27.2
)
=   D  2.0
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U   M  30.0
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R   M  160.2
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=   D  2.1
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R   M  27.1
***
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U   M  30.0
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O   M  102.7
O   M  112.5
O   M  112.6
S   A  65.7
***
O   M  32.0
O   M  30.6
R   A  65.6
R   M  110.0
***
A   DB 58
***
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UN  M  32.0
S   D  14.6
S   M  101.3
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L   MB 27
T   DR 94
BE
#PB 193
#BI 4324
L   DR 1
T   MB 25
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L   DL 13
T   MB 30
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=   M  32.0
***
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U   M  30.0
O
U   M  101.5
A   DB 40
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UN  D  56.1
UN  D  56.0
A   DB 13
R   M  160.4
R   D  2.0
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BE
#PB 206
#BI 41701
A   DB 65
L   DR 6
T   MB 32
A   DB 201
L   DW 89
T   MW 25
L   DW 50
T   MW 27
L   DW 55
T   MW 38
A   DB 58
L   EB 19
T   MB 48
U   E  19.4
=   M  48.5
U   M  0.0
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=   M  48.6
=   M  48.7
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=   M  30.7
***
U   E  19.5
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U   A  18.2
S   M  38.1
S   M  48.6
***
BA  FX 59
,MB    48
,M     38.4
,M     30.7
***
U   M  38.4
UN  M  38.3
U   M  48.6
UN  M  30.7
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UN  E  19.5
R   A  19.1
NOP    0
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U   E  19.7
U   E  19.5
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S   M  26.6
***
U   M  38.3
=   A  19.2
***
U   M  101.5
R   M  38.3
***
U   M  38.3
U   M  28.0
UN  M  28.4
UN  M  110.2
U   M  100.0
U   M  27.0
UN  M  25.6
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R   M  38.3
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,MB    31
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ON  E  18.6
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O   M  28.0
O   M  28.4
)
O
UN  E  18.7
U   M  28.4
=   D  11.0
R   M  160.1
***
ON  E  18.5
O   A  18.5
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=   M  133.3
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ON  M  133.4
)
U   M  133.3
ON  E  18.5
=   D  13.1
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SPA FB 235
,DB    10
,KH 0
,KH 4060
,M     0.0
,M     30.2
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U   D  13.8
S   M  25.4
U   M  103.6
R   M  25.4
R   M  25.7
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O   D  25.12
O   M  30.2
=   M  26.2
S   M  26.4
***
U   M  28.1
U   M  26.2
S   M  26.7
***
U(
O   M  0.1
O   M  26.5
)
U   M  26.4
U   M  27.2
=   M  26.5
***
U   M  28.2
U(
O   E  18.2
O   M  52.4
)
U(
O   M  26.1
ON  M  52.4
)
U(
O   M  26.5
O   M  26.3
)
=   M  26.3
***
SPA FB 235
,DB    10
,KH 0
,KH 4015
,M     0.1
,M     26.6
***
O   D  11.8
O   D  11.9
O
U   E  13.3
U   M  28.3
S   M  26.6
***
BA  FX 214
,DB    10
,DB    11
,DB    12
,KH 4050
,KH 4051
,M     103.6
,M     26.0
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UN  M  102.1
U   M  50.1
O
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U   M  26.0
U(
ON  E  12.5
ON  E  12.7
ON  E  29.5
ON  E  29.7
)
=   M  30.1
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O   M  52.6
O   M  30.1
O   M  26.0
=   M  30.0
***
BA  FX 231
,M     30.0
,M     30.1
,M     52.7
,M     26.3
,M     26.2
,M     26.4
,MB    28
,E     18.3
,E     18.2
,M     26.5
,M     26.6
***
BA  FX 230
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,M     31.0
,M     31.3
,M     31.1
,M     25.1
,M     25.5
,M     25.7
,MB    27
,M     25.6
,M     25.4
,M     25.2
***
U   M  28.0
UN  M  28.4
=   M  25.0
***
U(
U   M  27.0
UN  M  28.3
UN  M  25.4
U   M  26.4
O   M  31.2
)
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=   M  25.1
***
UN  M  28.0
UN  M  28.4
UN  M  27.4
UN  M  27.5
=   M  25.2
***
SPA FB 235
,DB    10
,KH 0
,KH 4014
,M     0.1
,M     26.1
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UN  M  28.0
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ON  M  28.4
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U   E  18.5
U   M  103.6
)
O   M  26.7
O   M  26.3
O
U(
O   M  27.4
O   M  27.5
)
U   E  18.3
U   M  25.7
O   M  100.6
R   M  26.4
R   M  26.1
R   A  18.2
R   M  26.6
R   M  26.7
***
U(
ON  M  27.3
ON  M  25.4
)
U   M  72.6
U   M  72.2
U   M  72.0
U   M  72.4
=   M  49.0
***
U   M  49.0
U(
U   M  73.0
U   M  74.6
U   M  75.2
U   M  75.6
ON  M  185.0
)
U(
O   M  74.2
ON  M  185.1
)
U(
O   M  74.0
O   M  185.0
)
=   M  49.0
***
U(
ON  M  27.1
ON  M  25.4
)
U   M  72.7
U   M  72.3
U   M  72.1
U   M  72.5
U   M  102.1
=   M  49.1
***
U   M  49.1
U(
U   M  73.7
U   M  74.7
U   M  75.3
U   M  75.7
```

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ON  M  185.0
)
U(
O   M  74.3
ON  M  185.1
)
U(
O   M  74.1
O   M  185.0
)
=   M  49.1
***
U(
U   M  27.2
U   M  26.1
UN  M  28.3
UN  M  28.2
O
U   A  18.5
UN  E  18.5
)
U   M  133.4
U   E  18.4
U   M  49.1
=   A  18.5
R   A  18.3
***
U(
U   M  26.4
U   M  28.3
UN  M  26.1
UN  M  27.2
O
U   A  18.3
UN  E  18.5
UN  E  18.2
)
U   M  133.4
U   E  18.4
U   M  49.1
=   A  18.3
R   A  18.5
***
UN  M  2.1
=   A  18.0
***
U(
O   M  100.0
O   M  100.4
)
U(
ON  M  101.3
ON  M  133.3
O
U(
O   M  27.4
O   M  27.5
)
UN  M  25.4
)
UN  M  101.1
UN  M  101.2
UN  M  103.1
=   A  18.1
***
U   M  133.4
=   M  49.5
***
U   M  133.4
U(
O   A  18.5
O   A  18.3
)
=   A  18.4
***
U   M  26.4
U   M  28.2
U   M  133.4
=   A  18.7
***
SPA FB 235
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,KH 0
,KH 4000
,M     0.1
,A     18.2
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O   M  2.1
ON  M  28.0
O   A  19.1
O   A  19.2
R   A  18.2
***
U   E  13.2
=   A  19.3
***
U   E  19.7
UN  M  28.3
U   M  38.4
=   A  19.4
***
U   A  18.4
U   A  18.3
=   A  19.5
***
O   M  27.0
O   M  27.2
S   M  129.7
***
U(
O   M  27.0
O   M  27.1
O   M  27.2
O   M  27.3
)
U(
O   M  28.4
O   M  28.0
)
=   M  133.5
***
U   M  2.1
R   M  26.1
R   M  26.4
***
A   DB 201
L   MW 25
T   DW 89
L   MB 27
T   DL 50
L   MW 38
T   DW 55
***
O   M  28.1
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O   M  28.2
S   D  150.11
***
A   DB 10
U   M  25.6
S   D  9.1
U   M  133.3
S   D  6.1
A   DB 11
S   D  6.1
UN  M  28.4
R   M  25.7
U   M  25.7
S   M  160.1
A   DB 65
***
A   DB 201
L   MW 25
T   DW 89
BE
#PB 225
#BI 88888
A   DB 10
L   DL 25
T   MB 25
A   DB 11
L   DL 25
T   MB 26
A   DB 200
L   DW 11
T   MW 27
A   DB 58
***
U(
O   M  25.3
O   M  26.3
)
UN  M  25.2
UN  M  26.2
UN  M  28.7
UN  M  51.5
S   M  27.1
O   M  102.1
O   M  103.6
ON  E  0.0
O   M  133.7
R   M  27.1
NOP    0
***
U   A  41.0
UN  E  3.5
S   M  28.5
O   E  3.5
O
UN  E  3.4
U   M  28.5
R   M  28.5
NOP    0
***
U(
U(
UN  M  50.1
U   E  64.0
UN  E  64.1
O
U   M  50.1
UN  E  64.0
U   E  64.1
)
U   A  67.6
U   E  69.4
UN  M  27.1
O
U   D  3.7
UN  E  3.5
U   M  28.5
)
UN  E  3.2
=   M  27.2
***
UN  M  50.1
UN  E  64.0
U   E  64.1
O
U   M  50.1
U   E  64.0
UN  E  64.1
=   M  27.3
***
U   M  27.3
U   A  67.6
U   E  69.4
UN  M  27.0
UN  M  102.1
UN  M  51.5
UN  M  133.7
=   M  27.3
***
U   E  69.4
U   M  0.0
U   M  51.5
UN  M  102.1
UN  M  133.7
=   M  27.6
***
U(
U(
O   M  27.0
O   M  27.1
)
UN  M  103.7
O   M  27.2
O   M  27.3
O   M  27.6
)
U(
O   T  116
O   M  27.4
)
=   M  27.4
L   KT 200.1
SE  T  5
S   M  28.7
***
U(
ON  E  3.6
O   E  3.7
)
UN  A  41.2
L   KT 050.0
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NOP    0
NOP    0
NOP    0
U   T  44
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S   D  3.6
S   M  101.1
***
A   DB 200
L   MW 27
T   DW 11
***
U   T  116
R   A  41.2
***
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R   A  41.0
R   A  41.1
R   A  41.3
L   KT 030.0
SE  T  116
BEB
***
A   DB 58
***
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U   M  102.0
UN  A  44.5
U   E  0.0
UN  E  3.1
=   M  27.5
***
U   M  27.5
UN  D  3.6
U(
UN  D  3.7
U   E  3.5
O
U   M  27.2
UN  E  3.5
)
=   M  27.5
***
UN  M  28.0
U   E  3.6
UN  E  3.7
S   M  28.1
R   T  4
***
U   M  28.1
U   M  27.5
S   M  28.2
S   A  41.2
R   M  28.1
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SS  T  4
***
U   M  28.2
UN  E  3.6
U   E  3.7
S   M  28.3
R   M  28.2
R   A  41.2
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U   M  28.3
U   E  3.6
UN  E  3.7
S   M  28.4
R   M  28.3
***
U(
U   A  41.0
U   E  3.3
O   A  41.1
)
U   M  27.5
=   A  41.3
***
U(
O   M  27.0
O   M  27.2
)
U   M  28.4
U   M  27.5
U   T  4
=   A  41.1
***
U(
O   M  27.1
O   M  27.3
O   M  27.6
)
U   M  28.4
U   M  27.5
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=   A  41.0
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O   A  41.0
O   A  41.1
S   A  41.2
***
UN  E  3.5
S   D  3.7
S   M  101.1
***
U   T  5
S   D  3.8
S   M  101.1
***
U(
O   M  28.2
O   M  28.3
)
U   T  4
S   D  3.6
S   M  101.1
***
UN  M  28.0
S   M  28.0
***
A   DB 200
L   MW 27
T   DW 11
U   M  27.4
BEB
U   M  0.1
R   M  28.0
R   M  28.1
R   M  28.2
R   M  28.3
R   M  28.4
R   M  28.7
L   MW 27
T   DW 11
***
BE
#PB 227
#BI 80330
A   DB 10
L   DL 27
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T   MB 25
A   DB 11
L   DL 27
T   MB 26
A   DB 12
L   DL 27
T   MB 27
A   DB 200
L   DW 174
T   MW 30
A   DB 22
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,DB    12
,DB    13
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,KH 4278
,M     0.1
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,M     31.1
,M     31.2
,M     31.7
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SPA FB 236
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,DB    12
,DB    13
,KH 0
,KH 4279
,M     0.1
,M     31.3
,M     31.4
,M     31.5
,M     31.7
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=   M  30.0
R   M  30.4
R   M  31.3
R   M  31.4
R   M  31.5
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UN  E  30.0
U   E  30.1
=   M  133.4
R   M  30.3
R   M  31.0
R   M  31.1
R   M  31.2
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O   M  25.6
O   M  26.6
O   M  27.6
S   M  30.3
R   A  41.5
***
O   M  25.7
O   M  26.7
O   M  27.7
S   M  30.4
R   A  41.4
***
U   M  30.3
U   M  30.4
S   D  9.15
S   M  101.1
S   M  106.1
=   M  30.2
A   DB 58
***
U(
O   M  30.3
O
U(
O   T  12
ON  A  41.5
)
U   M  133.4
)
UN  M  30.2
=   A  41.4
R   A  41.5
***
U(
O   M  30.4
O
U(
O   T  12
O   A  41.5
)
U   M  30.0
)
UN  M  133.3
UN  M  133.7
UN  M  30.2
=   A  41.5
R   A  41.4
***
UN  M  133.4
U   M  133.3
S   D  10.15
S   M  101.1
S   M  106.1
***
U   M  0.7
ZR  Z  10
NOP    0
UN  M  30.3
UN  M  30.4
U   M  0.7
L   KZ 010
S   Z  10
NOP    0
NOP    0
NOP    0
NOP    0
***
UN  Z  10
S   D  10.0
S   M  101.1
S   M  106.1
***
A   DB 200
L   MW 30
T   DW 174
***
A   DB 10
O   M  31.0
O   M  31.3
S   D  9.1
A   DB 11
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O   M  31.1
O   M  31.4
S   D  9.1
A   DB 12
O   M  31.2
O   M  31.5
S   D  9.1
UN  M  101.5
U   E  0.0
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A   DB 200
L   KB 0
T   DW 174
BE
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A   DB 10
L   DL 1
T   MB 25
L   DL 25
T   MB 26
A   DB 201
***
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O   M  101.2
O   M  101.3
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ON  A  7.1
ON  A  2.2
=   M  30.0
***
U   M  25.0
UN  M  25.1
UN  M  25.2
UN  M  25.3
UN  M  25.4
=   M  30.1
***
UN  M  30.1
U   M  100.0
U   D  50.12
U   M  160.1
=   M  30.2
***
U(
U   D  50.0
U   M  100.0
U   E  69.6
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U   A  16.7
U   A  17.0
)
UN  M  30.0
UN  A  16.4
UN  A  16.5
UN  A  16.6
=   A  16.0
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UN  A  16.4
=   A  16.1
***
UN  M  30.0
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UN  A  16.4
U   M  115.1
UN  A  16.6
=   A  16.2
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UN  A  16.4
UN  A  16.5
UN  A  16.6
U   A  18.3
UN  M  30.0
U   M  115.0
=   A  16.3
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,DB    12
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,KH 4075
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,A     16.4
***
BA  FX 214
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,DB    11
,DB    12
,KH 4076
,KH 4077
,M     0.0
,A     16.5
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UN  A  18.2
UN  A  18.3
UN  A  18.4
UN  A  18.5
U   E  32.5
UN  M  163.2
O
UN  A  16.0
UN  A  16.7
UN  A  17.0
UN  E  69.6
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// Generato automaticamente dal convertitore S5/S7, versione: S7_S7BAS_P05.05.00.99_99.02.00.01,S7_S7BAS_FLOAT_P5.5.0.99-RELEASE-0505, 0099, 9902, 0001
  23/11/2014 09.12.41
// ================================================================================================
//                       Avvertenze:
//                       ---------
// BLOCCHI:    in STEP 7 sono disponibili i seguenti tipi di blocchi:
//               OB: come in STEP 5
//               FB: Function Block (ad es. Regolatore), viene richiamato con diversi DB di istanza
//               FC: Function Call, simile all'FB di STEP 5
//               I tipi di blocco PB, FX, DX e SB non vengono pi  utilizzati.
// OB:         in STEP 7 gli OB non possono essere richiamati dal programma.
//               Gli OB per le funzioni speciali vengono sostituiti da nuovi comandi o da
//               SFC, analogamente ai comandi speciali quali ad es. E DB.
// INDIRIZZAMENTO: in S7 le aree di memoria (E, A, M, D ecc.) vengono indirizzate
//               tutte a byte. Ovvero L  DW 2 in STEP 5 diventa L  DBW 4 in STEP 7.
// Numero di ACCU:  le CPU di STEP 7 hanno 2 o 4 accumulatori come quelle di STEP 5.
//              Se il programma STEP 5 di una CPU STEP 5 con 2 Accu (115U) viene convertito
//               per una CPU STEP 7 con 4 Accu, prima di ogni operazione matematica
//               (+,-,*,/)   necessario inserire un comando ENT, in modo che il contenuto di Accu2
//               possa essere ulteriormente utilizzato in seguito.
// LARGH. ACCU:  gli Accu di tutte le CPU STEP 7 hanno una larghezza di 32 bit.
//               Nei comandi per le operazioni in virgola fissa in STEP 7:
//               - in caso di overflow/underflow la high word di Accu1 resta invariata (135U : segno).
//               - non viene effettuata una conversione implicita nel formato a 32 bit (155U).
// OS-BIT:       nelle seguenti operazioni in STEP 7 il bit OS (overflow a ritenzione)
//               resta invariato (in STEP 5 veniva resettato):
//               T,  >F, <F, ><F, !=F, >=F, <=F,  >D, <D, ><D, !=D, >=D, <=D,
//               >G, <G, ><G, !=G, >=G, <=G, SLW, SRW, SLD, SVW, SVD, RLD, RRD.
// BIT OV:       le seguenti operazioni di conversione lasciano invariato l'Accu1 in caso di overflow
//               (in STEP 5: importo op. in virgola fissa). L'overflow viene indicato nei bit OS e OV (STEP 5: solo OS).
//               DUF, DUD, GFD.
// LIR, TIR:     in STEP 7 non sono disponibili comandi con indirizzamento assoluto.
//               Questi devono essere sostituiti in parte con nuovi comandi (ad es. accesso a parole
//               dati > 255) e in parte con funzioni di sistema (SFC).
//               Lo stesso vale per i registri di inizio DB, di lunghezza DB e di base.
// AREE DI DATI BS,BT,BA,BB,Q:
//               Nell'uso di queste aree di dati si deve procedere manualmente.
//               Possibili soluzioni:
//               - Utilizzare un'area di merker pi  ampia.
//               - Definire blocchi dati pi  grandi.
//               - Utilizzare funzioni di sistema S7.
// COMANDI DI STOP: in STEP 7   disponibile solo un'istruzione di stop mediante richiamo SFC.
//               Questa corrisponde al comando STS di STEP 5.
// Per maggiori informazioni vedere il manuale o la Guida in linea.
//

FUNCTION FC 0 : VOID
  NAME: EINR_DB  // EINR-DB
  VAR_INPUT
    DBAN      :word;      // DBAN
    DWNR      :int;       // DWNR
    DBTY      :word;      // DBTY
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga      55  (FB  11):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 1 : VOID
  NAME: WDTRG
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga      65  (FB  12):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 2 : VOID
  AUTHOR: _10990
  NAME: COD_B8  // COD:B8
  VAR_INPUT
    BCD2      :word;      // BCD2
    BCD1      :word;      // BCD1
    SBCD      :bool;      // SBCD
  END_VAR
  VAR_OUTPUT
    DU2       :word;      // DU 2
    DU1       :word;      // DU 1
  END_VAR
  BEGIN
  NETWORK
       L   #BCD2;
       BTD;
       L   10000;
       *I;
       SLD 1;
       SRW 1;
       L   #BCD1;
       BTD;
       +I;
       SPO M001;
       TAK;
       SSD 16;
       SPA M002;
  M001:TAK;
       SSD 16;
       +    1;
  M002:SLD 16;
       TAK;
       SLW 1;
       TAK;
       OW;
       SSD 1;
       UN  #SBCD;
       SPB M003;
       NEGD;
  M003:T   #DU1;
       SSD 16;
       T   #DU2;


END_FUNCTION

FUNCTION FC 3 : VOID
  NAME: BLOCK_TR  // BLOCK-TR
  VAR_INPUT
    DBQZ      :word;      // DBQZ
    DWQ       :int;       // DWQ
    DWZI      :int;       // DWZI
    ANZ       :int;       // ANZ
    TYQU      :word;      // TYQU
    TYZI      :word;      // TYZI
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     129  (FB  60):  Comando non definito. ***


END_FUNCTION
```

```
FUNCTION FC 4 : VOID
  NAME: NCD_LESE  // NCD-LESE
  VAR_INPUT
    LESE      :bool;      // LESE
    NSBY      :byte;      // NSBY
    ANZ       :int;       // ANZ
    DTY1      :word;      // DTY1
    DTY2      :word;      // DTY2
    DTY3      :word;      // DTY3
    WER1      :int;       // WER1
    WER2      :int;       // WER2
    WER3      :int;       // WER3
    ZFPN      :word;      // ZFPN
    DBZI      :int;       // DBZI
    DWZI      :int;       // DWZI
    TYZI      :word;      // TYZI
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     154  (FB  61):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 5 : VOID
  NAME: NCD_SCHR  // NCD-SCHR
  VAR_INPUT
    SCHR      :bool;      // SCHR
    NSBY      :byte;      // NSBY
    ANZ       :int;       // ANZ
    DTY1      :word;      // DTY1
    DTY2      :word;      // DTY2
    DTY3      :word;      // DTY3
    WER1      :int;       // WER1
    WER2      :int;       // WER2
    WER3      :int;       // WER3
    ZFPN      :word;      // ZFPN
    DBQU      :int;       // DBQU
    DWQU      :int;       // DWQU
    TYQU      :word;      // TYQU
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     179  (FB  62):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 6 : VOID
  NAME: PCD_LESE  // PCD-LESE
  VAR_INPUT
    LESE      :bool;      // LESE
    PCNR      :int;       // PCNR
    NSBY      :byte;      // NSBY
    ANZ       :int;       // ANZ
    TYQU      :word;      // TYQU
    TYZI      :word;      // TYZI
    DBNR      :word;      // DBNR
    DWQU      :int;       // DWQU
    DWZI      :int;       // DWZI
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     200  (FB  63):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 7 : VOID
  NAME: PCD_SCHR  // PCD-SCHR
  VAR_INPUT
    SCHR      :bool;      // SCHR
    PCNR      :int;       // PCNR
    NSBY      :byte;      // NSBY
    ANZ       :int;       // ANZ
    TYQU      :word;      // TYQU
    TYZI      :word;      // TYZI
    DBNR      :word;      // DBNR
    DWQU      :int;       // DWQU
    DWZI      :int;       // DWZI
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     221  (FB  64):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 8 : VOID
  NAME: M_STACK  // M->STACK
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     231  (FB  65):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 9 : VOID
  NAME: STACK_M  // STACK->M
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     241  (FB  66):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 10 : VOID
  NAME: T_MS_ACH  // T:MS>ACH
  VAR_INPUT
    GBL       :byte;      // GBL
    DSBL      :byte;      // DSBL
    XG_D      :word;      // XG/D
    ZG_D      :word;      // ZG/D
    CG_D      :word;      // CG/D
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     258  (FB  67):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 11 : VOID
  NAME: AP_RUF  // AP-RUF
  VAR_INPUT
    WZ        :int;       // WZ
    UEBM      :bool;      // UEBM
```

```
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     272  (FB  68):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 12 : VOID
  NAME: G_DEKOD  // G-DEKOD.
  VAR_INPUT
    KAGR      :word;      // KAGR
  END_VAR
  VAR_OUTPUT
    DEGF      :word;      // DEGF
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     288  (FB  69):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 13 : VOID
  NAME: T_NS_EAM  // T:NS>EAM
  VAR_INPUT
    QUTY      :word;      // QUTY
    QUAD      :word;      // QUAD
    ZITY      :word;      // ZITY
    AN_Z      :word;      // AN/Z
    PASP      :bool;      // PASP
    ZASP      :bool;      // ZASP
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     306  (FB  70):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 14 : VOID
  NAME: T_EAM_NS  // T:EAM>NS
  VAR_INPUT
    QUTY      :word;      // QUTY
    AN_Q      :word;      // AN/Q
    ZITY      :word;      // ZITY
    ZIAD      :word;      // ZIAD
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     322  (FB  71):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 15 : VOID
  NAME: T_NCK_DB  // T:NCK>DB
  VAR_INPUT
    KANR      :int;       // KANR
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     335  (FB  72):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 16 : VOID
  NAME: T_DB_NCK  // T:DB>NCK
  VAR_INPUT
    KANR      :int;       // KANR
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     348  (FB  73):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 17 : VOID
  NAME: T_SPI_DB  // T:SPI>DB
  VAR_INPUT
    SPIN      :int;       // SPIN
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     361  (FB  74):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 18 : VOID
  NAME: T_DB_SPI  // T:DB>SPI
  VAR_INPUT
    SPIN      :int;       // SPIN
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     374  (FB  75):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 19 : VOID
  NAME: T_ACH_DB  // T:ACH>DB
  VAR_INPUT
    ACHS      :int;       // ACHS
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     387  (FB  76):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 20 : VOID
  NAME: T_DB_ACH  // T:DB>ACH
  VAR_INPUT
    ACHS      :int;       // ACHS
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     400  (FB  77):  Comando non definito. ***
```

```
END_FUNCTION

FUNCTION FC 21 : VOID
  NAME: T_MS_KN  // T:MS->KN
  VAR_INPUT
    E_BY      :byte;      // E-BY
    K_NR      :int;       // K-NR
    SPIN      :int;       // SPIN
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     415  (FB  78):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 22 : VOID
  NAME: T_MS_ACH  // T:MS>ACH
  VAR_INPUT
    AWS1      :byte;      // AWS1
    AWS2      :byte;      // AWS2
    NRAZ      :word;      // NRAZ
  END_VAR
  VAR_OUTPUT
    F         :bool;      // F
  END_VAR
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     433  (FB  79):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 23 : VOID
  NAME: BAA_LESE  // BAA-LESE
  VAR_INPUT
    BTYP      :word;      // BTYP
    BNR       :byte;      // B NR
  END_VAR
  BEGIN
  NETWORK
  //      ASM 178;
  // *** Errore alla riga     447  (FB  89):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 24 : VOID
  NAME: SUCH_WZ  // SUCH:WZ
  BEGIN
  NETWORK
  //      ASM 38;
  // *** Errore alla riga     457  (FB 113):  Comando non definito. ***


END_FUNCTION

FUNCTION FC 25 : VOID
  AUTHOR: _88888
  NAME: BA_ANW  // BA-ANW
  VAR_INPUT
    BAG       :int;       // BAG
    DBKA      :block_db;  // DBKA
    VORW      :int;       // VORW
  END_VAR
  BEGIN
  NETWORK
       UN  E 0.6;
       R   M 153.0;
       U   E 0.6;
       UN  M 153.0;
       =   M 240.0;
       R   M 153.2;
       S   M 153.0;
       U   E 0.6;
       S   M 153.1;
       UN  E 0.6;
       U   M 153.1;
       =   M 240.1;
       R   M 153.1;
       R   M 153.2;
       UN  E 68.5;
       R   M 153.2;
       U   E 68.5;
       UN  M 153.2;
       =   M 240.2;
       U   E 68.5;
       S   M 153.3;
       UN  E 68.5;
       U   M 153.3;
       =   M 240.3;
       R   M 153.3;
       U   M 240.3;
       UN  E 0.6;
       S   M 240.1;
       U   E 68.0;
       UN  E 0.6;
       O   M 240.1;
       =   E 68.0;
       U   E 68.2;
       U   E 0.6;
       =   E 68.2;
       U   E 68.3;
       U   E 0.6;
       =   E 68.3;
       U   E 68.4;
       UN  E 0.6;
       =   E 68.4;
       U   E 68.6;
       U   E 0.6;
       O   M 240.0;
       =   E 68.6;
       U   E 68.7;
       U   E 0.6;
       =   E 68.7;
       U   M 240.2;
       UN  E 0.6;
       O;
       U   M 240.1;
       U   E 68.5;
       =   E 68.5;
       //;
       AUF DB 40;
       L   0;
       T   MW 25;
       L   DBB 4;
       T   MB 27;
       L   1;
       L   #BAG;
       ==I;
       SPB M001;
       L   2;
       ==I;
```

```
     SPB M002;
     CALL SFC 46;
  // *** Avvertenza alla riga     540:  Osservare i diversi comandi di STOP.
M001:O   DBX 15.0;
     O   M 2.1;
     O   M 3.1;
     S   M 101.0;
     R   M 106.0;
     UN  M 3.1;
     SPB M003;
     AUF DB 200;
     L   12;
     L   DBB 3;
     UW;
     L   #VORW;
     OW;
     T   DBB 3;
M003:U   M 101.0;
     SPB M004;
     BEB;
M002:U   DBX 15.1;
     S   M 106.0;
     R   M 101.0;
     UN  M 3.1;
     SPB M005;
     AUF DB 200;
     L   3;
     L   DBB 3;
     UW;
     L   #VORW;
     OW;
     T   DBB 3;
M005:U   M 106.0;
     SPB M004;
     BEB;
M004:L   0;
     L   EB 68;
     ==I;
     SPB M006;
M008:T   MB 25;
     U   M 25.0;
     SPB M007;
     SRW 1;
     SPA M008;
M007:SRW 1;
     <>I;
     O   M 153.2;
     SPB M006;
     S   M 26.7;
     L   0;
     UN  M 101.0;
     SPB M009;
     U   E 68.1;
     R   M 26.7;
     SPB M006;
     T   MB 100;
M009:UN  M 106.0;
     SPB M006;
     U   E 68.1;
     R   M 26.7;
     SPB M006;
     T   MB 105;
M006:  NOP 0;
  NETWORK
     O   M 2.1;
     O   M 3.1;
     S   M 144.6;
     SPB M010;
     U   M 144.6;
     SPB M011;
     SPA M012;
M011:L   0;
     T   MB 100;
     T   MB 105;
     S   M 100.7;
     S   M 105.7;
     SPA M013;
M012:UN  M 26.7;
     SPB M010;
     UN  E 68.0;
     SPB M014;
     L   14;
     U   M 101.0;
     S   M 100.0;
     U   M 106.0;
     S   M 105.0;
     SPA M015;
M014:UN  E 68.2;
     SPB M016;
     L   15;
     U   M 101.0;
     S   M 100.2;
     U   M 106.0;
     S   M 105.2;
     SPA M015;
  M016:UN  E 68.3;
     SPB M017;
     L   1;
     U   M 101.0;
     S   M 100.3;
     U   M 106.0;
     S   M 105.3;
     SPA M015;
  M017:UN  E 68.4;
     SPB M018;
     L   14;
     U   M 101.0;
     S   M 100.4;
     U   M 106.0;
     S   M 105.4;
     SPA M015;
  M018:UN  E 68.5;
     SPB M019;
     S   M 153.2;
     L   3;
     U   M 101.0;
     S   M 100.5;
     U   M 106.0;
     S   M 105.5;
     SPA M015;
  M019:UN  E 68.6;
     SPB M020;
     L   6;
     U   M 101.0;
     S   M 100.6;
     U   M 106.0;
     S   M 105.6;
     SPA M015;
  M020:UN  E 68.7;
     SPB M021;
  M013:L   11;
     U   M 101.0;
     S   M 100.7;
     R   M 144.6;
     U   M 106.0;
```

```
     S   M 105.7;
M015:NOP 0;
     AUF #DBKA ;
     T   MB 25;
     L   DBB 0;
     L   240;
     UW;
     L   MB 25;
     OW;
     T   DBB 0;
     SPA M010;
M021:CALL SFC 46;
  // *** Avvertenza alla riga     685:  Osservare i diversi comandi di STOP.
M010:  NOP 0;
  NETWORK
     AUF DB 10;
     O   DBX 28.0;
     AUF DB 11;
     O   DBX 28.0;
     =   M 100.1;
     AUF #DBKA ;
     O   M 27.0;
     O   T 12;
     =   DBX 0.6;
     =   M 101.5;
NETWORK
     AUF DB 40;
     ON  E 68.6;
     SPB M022;
     U   M 101.0;
     R   M 101.7;
     U   M 106.0;
     R   M 106.7;
     L   6;
     SPA M023;
M022:ON  DBX 36.0;
     SPB M024;
     L   7;
     SPA M023;
M024:ON  DBX 36.1;
     SPB M025;
     L   5;
     SPA M023;
  M025:ON  DBX 36.2;
       SPB M026;
       L   4;
       SPA M023;
  M026:ON  DBX 36.3;
       SPB M027;
       L   12;
       SPA M023;
  M027:ON  DBX 36.4;
       SPB M028;
       L   13;
  M023:NOP 0;
       AUF #DBKA ;
       T   MB 25;
       L   DBB 0;
       L   240;
       UW;
       L   MB 25;
       OW;
       T   DBB 0;
  M028:  NOP 0;
    NETWORK
       AUF DB 200;
       L   MW 30;
       T   DBW 20;


END_FUNCTION

FUNCTION FC 26 : VOID
  AUTHOR: _99108
  NAME: DEK_TAST  // DEK-TAST
  BEGIN
  NETWORK
       UN  M 2.1;
       SPB M001;
       S   A 65.1;
       S   A 66.4;
       BEA;
  M001:AUF DB 65;
       L   DBB 0;
       T   MB 25;
       L   EW 66;
       L   W#16#FF7F;
       UW;
       T   MW 26;
       L   0;
       T   MB 30;
       <>I;
       =   M 30.0;
       UN  M 25.0;
       SPB M002;
       L   EW 72;
       L   W#16#FF01;
       UW;
       T   MW 28;
       L   0;
       <>I;
       =   M 30.1;
  M002:UN  M 30.0;
       UN  M 30.1;
       O   E 64.0;
       O   E 64.1;
       O(;
       U   M 30.0;
       U   M 30.1;
       );
       SPB M003;
       UN  M 30.0;
       SPB M004;
       L   MW 26;
  M006:T   MW 32;
       U   M 33.0;
       SPB M005;
       SRW 1;
       SPA M006;
  M005:SRW 1;
       <>I;
       SPB M003;
       U   A 67.7;
       =   M 240.0;
       L   EW 66;
       T   AW 66;
       U   M 240.0;
       =   A 67.7;
       UN  M 25.0;
       SPB M003;
       L   EB 72;
       T   AB 72;
       U   E 73.0;
       =   A 73.0;
       SPA M003;
```

```
M004:UN  M 30.1;
     SPB M003;
     L   MW 28;
     SPA M006;
M003:  NOP 0;
  NETWORK
     L   EB 65;
     L   31;
     UW;
     T   MB 26;
     L   0;
     T   MB 30;
     <>I;
     =   M 30.0;
     UN  M 25.0;
     SPB M007;
     L   EW 73;
     L   W#16#FE3F;
     UW;
     T   MW 28;
     L   0;
     <>I;
     =   M 30.1;
M007:UN  M 30.0;
     UN  M 30.1;
     O   E 64.3;
     O   E 64.4;
     O   E 64.5;
     O   E 64.6;
     O   E 64.7;
     O(;
     U   M 30.0;
     U   M 30.1;
     );
     SPB M008;
     UN  M 30.0;
     SPB M009;
     L   MB 26;
M011:T   MW 32;
     U   M 33.0;
     SPB M010;
     SRW 1;
     SPA M011;
  M010:SRW 1;
       <>I;
       SPB M008;
       L   AB 65;
       L   224;
       UW;
       L   MB 26;
       OW;
       T   AB 65;
       UN  M 25.0;
       SPB M008;
       L   AW 73;
       L   W#16#1C0;
       UW;
       L   MW 28;
       OW;
       T   AW 73;
       SPA M008;
  M009:UN  M 30.1;
       SPB M008;
       L   MW 28;
       SPA M011;
  M008:  NOP 0;
    NETWORK
       L   0;
       T   AB 64;


END_FUNCTION

FUNCTION FC 27 : VOID
  AUTHOR: _11190
  NAME: UNTER_BA  // UNTER-BA
  VAR_INPUT
    DBKA      :block_db;  // DBKA
    EBVK      :byte;      // EBVK
  END_VAR
  VAR_OUTPUT
    M_ES      :bool;      // M-ES
    M_SV      :bool;      // M-SV
  END_VAR
  BEGIN
  NETWORK
       AUF DB 65;
       L   DBB 1;
       T   MB 30;
       AUF #DBKA ;
       L   0;
       T   MW 25;
       U   #M_ES;
       =   DBX 1.6;
       L   #EBVK;
       T   MB 25;
       U   M 0.1;
       S   M 25.5;
       R   M 25.6;
       R   M 25.7;
       L   MW 25;
       T   DBW 2;
       L   DBW 28;
       T   MW 27;
       U   M 27.1;
       =   DBX 0.7;
       U   M 27.2;
       U   M 30.1;
       ON  M 30.1;
       =   DBX 3.5;
       U   M 28.6;
       =   DBX 4.6;
       U   DBX 26.2;
       S   #M_SV;
       L   MB 27;
       L   184;
       UW;
       T   MB 27;
       L   DBB 1;
       L   71;
       UW;
       L   MB 27;
       OW;
       T   DBB 1;


END_FUNCTION

FUNCTION FC 28 : VOID
  AUTHOR: _10513
  NAME: LOESCH
  VAR_TEMP
   conv_akku1         :dword;
   conv_index         :word;
  END_VAR
```

```
BEGIN
NETWORK
     AUF DB 200;
     L   DBW 32;
     T   MW 25;
NETWORK
     AUF DB 58;
     L   0;
     UN  T 11;
     SPB M001;
     U   T 12;
     SPB M002;
     O   M 101.1;
     O   M 101.2;
     O   M 101.3;
     O   M 106.1;
     O   M 106.2;
     O   M 106.3;
     UN  E 69.4;
     SPB M003;
     U   M 25.0;
     SPB M004;
M002:T   DBD 2;
M001:T   DBD 6;
     T   DBD 10;
     T   DBD 14;
     T   DBD 18;
     T   DBD 22;
     T   DBD 26;
     T   DBW 30;
     T   DBB 32;
     L   10;
     T   MB 31;
M005:NOP 0;

     T   conv_akku1;
     TAK;
     L   MB 31;
     T   conv_index;
     TAK;
     L   conv_akku1;
     AUF DB [conv_index];
     L   0;
     T   DBB 12;
     T   DBB 14;
     T   DBW 16;
     T   DBB 18;
     T   DBW 20;
     T   DBB 22;
     L   MB 31;
     INC 1;
     T   MB 31;
     L   26;
     <I;
     SPB M005;
     L   0;
     AUF DB 31;
     T   DBB 6;
     T   DBB 14;
     T   DBB 22;
     T   DBB 30;
     AUF DB 32;
     T   DBB 6;
     T   DBB 14;
     T   DBB 22;
     T   DBB 30;
     T   DBB 38;
     T   DBB 46;
     T   DBB 54;
     T   DBB 62;
     T   DBB 70;
     T   DBB 78;
     T   DBB 86;
     T   DBB 94;
     T   DBB 102;
     T   DBB 110;
     T   DBB 118;
     T   DBB 126;
     T   DBB 134;
     AUF DB 58;
     UN  T 11;
     R   M 25.0;
     SPB M006;
     S   M 25.0;
     R   M 101.1;
     R   M 101.2;
     R   M 101.3;
     R   M 106.1;
     R   M 106.2;
     R   M 106.3;
     S   DBX 0.1;
     S   DBX 0.7;
M003:SPA M006;
M004:UN  M 101.1;
     UN  M 101.2;
     AUF DB 10;
     R   DBX 19.0;
     AUF DB 11;
     R   DBX 19.0;
     AUF DB 31;
     R   DBX 7.0;
     R   DBX 15.0;
     R   DBX 23.0;
     R   DBX 31.0;
     AUF DB 32;
     R   DBX 7.0;
     R   DBX 15.0;
     R   DBX 23.0;
     R   DBX 31.0;
     R   DBX 39.0;
     R   DBX 47.0;
     R   DBX 55.0;
     R   DBX 63.0;
     R   DBX 71.0;
     R   DBX 79.0;
     UN  M 101.3;
     AUF DB 10;
     R   DBX 23.0;
     AUF DB 11;
     R   DBX 23.0;
     UN  M 106.1;
     UN  M 106.2;
     AUF DB 12;
     R   DBX 19.0;
     AUF DB 13;
     R   DBX 19.0;
     AUF DB 32;
     R   DBX 87.0;
     R   DBX 95.0;
     R   DBX 103.0;
     R   DBX 111.0;
     R   DBX 119.0;
     R   DBX 127.0;
     R   DBX 135.0;
     UN  M 106.3;
```

```
       AUF DB 12;
       R   DBX 23.0;
       AUF DB 13;
       R   DBX 23.0;
       NOT;
       S   M 101.6;
       NOT;
       S   M 101.6;
       NOT;
       R   M 25.0;
       NOT;
       R   M 25.0;
  M006:  NOP 0;
    NETWORK
       AUF DB 200;
       L   MW 25;
       T   DBW 32;


END_FUNCTION

FUNCTION FC 29 : VOID
  AUTHOR: _10702
  NAME: LAMPENTE
  BEGIN
  NETWORK
       AUF DB 40;
       L   DBW 2;
       T   MW 25;
       AUF DB 200;
  NETWORK
       UN  M 26.7;
       SPB M001;
       UN  M 25.7;
       SPB M002;
       L   AD 64;
       T   DBD 102;
       L   AD 72;
       T   DBD 106;
       S   M 190.0;
  M002:L   W#16#FFFF;
       T   AW 64;
       T   AW 72;
       L   AB 74;
       L   63;
       OW;
       T   AB 74;
       BEA;
  M001:UN  M 190.0;
       BEB;
       R   M 190.0;
       L   DBD 102;
       T   AD 64;
       L   DBD 106;
       T   AD 72;


END_FUNCTION

FUNCTION FC 30 : VOID
  AUTHOR: _10412
  NAME: _TIMER  // TIMER
  VAR_INPUT
    DBDW      :word;      // DBDW
    WERT      :word;      // WERT
    STRT      :bool;      // STRT
    PULS      :bool;      // PULS
  END_VAR
  VAR_OUTPUT
    Q         :bool;      // Q
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
  END_VAR
  BEGIN
  NETWORK
       L   #DBDW;
       T   MW 240;

       T   conv_akku1;
       TAK;
       L   MB 240;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];
       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 241;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 242;
       U   M 242.6;
       =   #Q;
       UN  #STRT;
       UN  M 242.1;
       BEB;
       L   0;
       L   #WERT;
       ==I;
       SPB M001;
       T   MW 244;
  M001:UN  #STRT;
       UN  M 242.0;
       SPB M002;
       U   M 242.7;
       BEB;
       S   M 242.1;
       UN  #STRT;
       R   M 242.3;
       ON  #STRT;
       O   M 242.3;
       SPB M003;
       S   M 242.3;
       L   MB 245;
       T   MB 243;
  M003:U   M 244.3;
       S   M 242.0;
       U   M 244.0;
       SPB M004;
       S   M 242.6;
       U   M 244.1;
       U   #STRT;
       S   M 242.0;
       SPB M005;
```

```
M004:UN  #PULS;
     R   M 242.2;
     L   MB 243;
     UN  #PULS;
     O   M 242.2;
     SPB M006;
     S   M 242.2;
     DEC 1;
     T   MB 243;
M006:L   0;
     >I;
     SPB M005;
     S   M 242.7;
     R   M 242.0;
     U   M 244.0;
     S   M 242.6;
     O   M 244.1;
     O   M 244.2;
     O   M 244.3;
     R   M 242.6;
     SPA M005;
M002:L   0;
     T   MB 242;
     L   MB 245;
     T   MB 243;
M005:U   M 242.6;
     =   #Q;
     L   MW 242;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 241;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;
     T  DBW [ AR1, P#0.0 ];
END_FUNCTION

FUNCTION FC 31 : VOID
  AUTHOR: _88888
  NAME: VORKOR
  VAR_INPUT
    FEST      :int;       // FEST
    _DB       :block_db;  // DB
    DW        :word;      // DW
    ERW       :word;      // ERW
    DW_B      :bool;      // DW/B
    ACTI      :bool;      // ACTI
    DEL       :bool;      // DEL
    DBNA      :block_db;  // DBNA
    PROZ      :word;      // PROZ
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
  END_VAR
  BEGIN
  NETWORK
  NETWORK
       L   0;
       T   MW 204;
  NETWORK
       AUF #DBNA ;
       L   DBB 2;
       T   MB 238;
       U   M 0.1;
       R   M 238.5;
       R   M 238.6;
       R   M 238.7;
  NETWORK
       L   999;
       L   #FEST;
       ==I;
       SPB M001;
       T   MB 241;
       NOT;
       S   M 204.0;
       NOT;
       S   M 204.0;
       NOT;
       S   M 204.1;
       NOT;
       S   M 204.1;
       SPA M002;
  M001:L   #PROZ;
       T   MW 200;

       T   conv_akku1;
       TAK;
       L   MB 200;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 201;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 204;
       UN  #DW_B;
       SPB M003;
       AUF #_DB ;
       L   #DW;
       BTI;
       T   MB 241;
       NOT;
       S   M 204.0;
       NOT;
       S   M 204.0;
       SPA M002;
  M003:NOP 0;
       AUF #DBNA ;
       L   MB 205;
       T   MB 241;
       UN  DBX 34.5;
       SPB M002;
       L   #ERW;
       L   DBW 86;
```

```
      <>I;
      SPB M002;
      L   W#16#999;
      L   DBD 88;
      ==D;
      R   M 204.0;
      SPB M002;
      L   DBW 88;
      L   W#16#0;
      <>I;
      SPB M002;
      L   DBW 90;
      T   MW 252;
      L   W#16#10;
      <>I;
      SPB M004;
      L   7;
      SPA M005;
M004:TAK;
      L   W#16#20;
      <>I;
      SPB M006;
      L   8;
      SPA M005;
M006:TAK;
      L   W#16#30;
      <>I;
      SPB M007;
      L   9;
      SPA M005;
M007:TAK;
      L   W#16#40;
      <>I;
      SPB M008;
      L   10;
      SPA M005;
M008:TAK;
      L   W#16#50;
      <>I;
      SPB M009;
      L   11;
      SPA M005;
M009:TAK;
      L   W#16#60;
      <>I;
      SPB M010;
      L   12;
      SPA M005;
M010:TAK;
      L   W#16#70;
      <>I;
      SPB M011;
      L   13;
      SPA M005;
M011:TAK;
      L   W#16#80;
      <>I;
      SPB M012;
      L   15;
      SPA M005;
M012:TAK;
      L   W#16#90;
      <>I;
      SPB M013;
      L   17;
      SPA M005;
M013:TAK;
      L   W#16#100;
      <>I;
      SPB M002;
      L   19;
M005:T   MB 241;
      T   MB 205;
      NOT;
      S   M 204.0;
      NOT;
      S   M 204.0;
M002:  NOP 0;
  NETWORK
      U   M 204.1;
      SPB M014;
      U   #DEL;
      R   M 204.0;
      L   #PROZ;
      T   MW 200;

      T   conv_akku1;
      TAK;
      L   MB 200;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
M014:UN  #ACTI;
      ON  M 204.0;
      BEB;
  NETWORK
      AUF DB 202;
      L   24;
      T   MB 243;
M015:L   MB 243;
      DEC 1;
      T   MB 243;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      L   MB 238;
      <>I;
      SPB M015;
  NETWORK
      L   MB 241;
```

```
      L   MB 243;
      >=I;
      BEB;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 241;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      AUF #DBNA ;
      T   DBB 2;
      NOT;
      S   DBX 2.5;
      NOT;
      S   DBX 2.5;


END_FUNCTION

FUNCTION FC 32 : VOID
  AUTHOR: _11101
  NAME: INF_TO  // INF<->TO
  VAR_INPUT
    Q_Z       :word;      // Q/Z
    TYP       :word;      // TYP
    PROZ      :word;      // PROZ
    NAHT      :int;       // NAHT
    LESE      :bool;      // LESE
    DONR      :word;      // DONR
    SPAL      :byte;      // SPAL
    ANZ       :byte;      // ANZ.
    FORM      :word;      // FORM
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
END_VAR
BEGIN
NETWORK
     UN  #STAR;
     BEB;
NETWORK
     L   #NAHT;
     L   2;
     /I;
     T   MD 206;
     U   M 207.0;
     SPB M001;
     L   MW 208;
     DEC 1;
     T   MW 208;
M001:AUF DB 36;

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 209;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBW [ AR1, P#0.0 ];
     T   MW 210;
     L   #PROZ;
     T   MW 200;

     T   conv_akku1;
     TAK;
     L   MB 200;
     T   conv_index;
     TAK;
     L   conv_akku1;
     AUF DB [conv_index];

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 201;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBW [ AR1, P#0.0 ];
     T   MW 204;
NETWORK
     L   #NAHT;
     T   MW 240;
     L   #ANZ;
     T   MW 242;
     L   0;
     T   MW 244;
     L   #DONR;
     T   MW 248;
     L   #SPAL;
     T   MW 250;
     L   #FORM;
     T   MW 252;
     L   #Q_Z;
     T   MW 202;
     SRW 8;
     T   MW 254;
     L   MW 202;
     L   255;
     UW;
     T   MW 246;
     L   #TYP;
     T   MW 238;
     U   M 204.1;
     SPB M002;
     U(;
     O   M 211.1;
     O   M 211.3;
     UN  M 207.0;
     O;
     U   M 207.0;
     U(;
     O   M 210.1;
     O   M 210.3;
     );
     );
     UN  M 204.0;
```

```
     BEB;
     S   M 204.0;
M002:U   #LESE;
     SPBN  X000;

     L   'TO';
     T   lok_kcpar [0];
     L   'S ';
     T   lok_kcpar [1];
     L   '  ';
     T   lok_kcpar [2];
     L   '  ';
     T   lok_kcpar [3];
     L   '  ';
     T   lok_kcpar [4];
     CALL FC 4
      ( LESE   :=  M 204.0
      , NSBY   :=  MB 241
      , ANZ    :=  0
      , DTY1   :=  lok_kcpar [0]
      , DTY2   :=  lok_kcpar [1]
      , DTY3   :=  lok_kcpar [2]
      , WER1   :=  0
      , WER2   :=  0
      , WER3   :=  0
      , ZFPN   :=  lok_kcpar [3]
      , DBZI   :=  0
      , DWZI   :=  0
      , TYZI   :=  lok_kcpar [4]
      );
X000: NOP 0;
     UN  #LESE;
     SPBN  X001;

     L   'TO';
     T   lok_kcpar [0];
     L   'S ';
     T   lok_kcpar [1];
     L   '  ';
     T   lok_kcpar [2];
     L   '  ';
     T   lok_kcpar [3];
     L   '  ';
     T   lok_kcpar [4];
     CALL FC 5
      ( SCHR   :=  M 204.0
      , NSBY   :=  MB 241
      , ANZ    :=  0
      , DTY1   :=  lok_kcpar [0]
      , DTY2   :=  lok_kcpar [1]
      , DTY3   :=  lok_kcpar [2]
      , WER1   :=  0
      , WER2   :=  0
      , WER3   :=  0
      , ZFPN   :=  lok_kcpar [3]
      , DBQU   :=  0
      , DWQU   :=  0
      , TYQU   :=  lok_kcpar [4]
      );
X001: NOP 0;
     U   M 204.1;
     SPB M003;
     UN  M 207.0;
     U   M 211.4;
     O;
     U   M 207.0;
     U   M 210.4;
     R   M 204.0;
     S   M 204.1;
     SPA M004;
M003:U   M 204.2;
     SPB M005;
     S   M 204.2;
     SPA M004;
M005:L   0;
     T   MW 204;
     R   #STAR;
M004:L   MW 204;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 201;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;
     T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 33 : VOID
  AUTHOR: _80131
  NAME: WERT_UMR  // WERT-UMR
  VAR_INPUT
    WERT      :word;      // WERT
    BCDV      :bool;      // BCDV
    AEND      :int;       // AEND
    BCDE      :bool;      // BCDE
  END_VAR
  VAR_OUTPUT
    ERG       :word;      // ERG.
    ERGH      :word;      // ERGH
    ERGL      :word;      // ERGL
  END_VAR
  BEGIN
  NETWORK
       L   #WERT;
       UN  #BCDV;
       SPB M001;
       BTD;
  M001:L   #AEND;
       +I;
       UN  #BCDE;
       SPB M002;
       DTB;
  M002:T   #ERG;
       L   1000;
       *I;
       T   MD 240;
       L   MW 240;
       T   #ERGH;
       L   MW 242;
       T   #ERGL;


END_FUNCTION

FUNCTION FC 34 : VOID
  AUTHOR: _98069
```

```
NAME: TVONNC  // T VON NC
VAR_INPUT
  DB_K      :block_db;  // DB-K
  DBDW      :word;      // DBDW
END_VAR
VAR_OUTPUT
  FEHL      :bool;      // FEHL
END_VAR
VAR_TEMP
 conv_akku1         :dword;
 conv_akku2         :dword;
 conv_stw           :word;
 conv_index         :word;
END_VAR
BEGIN
NETWORK
     L   #DBDW;
     T   MW 240;

     T   conv_akku1;
     TAK;
     L   MB 240;
     T   conv_index;
     TAK;
     L   conv_akku1;
     AUF DB [conv_index];

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 241;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBW [ AR1, P#0.0 ];
     T   MW 250;
     AUF #DB_K ;
     SET;
     U   DBX 34.4;
     S   M 250.0;
     UN  M 250.0;
     UN  M 250.7;
     BEB;
     SET;
     UN  DBX 34.4;
     SPB M001;
     L   DBW 80;
     L   0;
     <>I;
     SPB M002;
     L   DBW 82;
     <>I;
     SPB M002;
     TAK;
     L   DBB 84;
     <>I;
     SPB M002;
     L   DBB 85;
     T   MB 251;
     R   #FEHL;
     SPA M003;
M001:UN  M 250.7;
     BEB;
     L   0;
     T   MB 250;
M003:NOP 0;

     T   conv_akku1;
     TAK;
     L   MB 240;
     T   conv_index;
     TAK;
     L   conv_akku1;
     AUF DB [conv_index];
     L   MW 250;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 241;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;
     T  DBW [ AR1, P#0.0 ];
     BEA;
  M002:S   #FEHL;


END_FUNCTION

FUNCTION FC 35 : VOID
  AUTHOR: _11191
  NAME: DUE_PWG  // DUE-PWG
  VAR_INPUT
    DBZW      :word;      // DBZW
    SPOS      :word;      // SPOS
    PMAX      :int;       // PMAX
    PK_A      :word;      // PK-A
    BSBY      :int;       // BSBY
    PSBI      :word;      // PSBI
    KOIN      :bool;      // KOIN
    PKMD      :bool;      // PKMD
  END_VAR
  VAR_OUTPUT
    DKBL      :bool;      // DKBL
    PK_2      :bool;      // PK=2
    STRT      :bool;      // STRT
    FEHL      :bool;      // FEHL
    WPOS      :bool;      // WPOS
    DUEL      :bool;      // DUEL
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
  END_VAR
  BEGIN
  NETWORK
  NETWORK
       L   #DBZW;
       T   MW 242;

       T   conv_akku1;
       TAK;
       L   MB 242;
       T   conv_index;
       TAK;
```

```
      L   conv_akku1;
      AUF DB [conv_index];

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      T   MW 244;
      L   #BSBY;
      T   MB 254;
      L   #PSBI;
      T   MW 252;
      UN  M 244.0;
      SPB M001;
      UN  M 244.1;
      SPB M002;
      UN  #KOIN;
      S   #STRT;
      L   0;
      T   MB 244;
      U   M 0.1;
      R   #DUEL;
      SPA M003;
M002:R   #DKBL;
      S   M 244.1;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 252;
      SLW 13;
      SRW 13;
      L   MB 253;
      SLW 3;
      OW;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;;
      R  A  [ AR1, P#0.0 ];
      L   0;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 254;
      SLW 3;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  AB [ AR1, P#0.0 ];
M007:L   #SPOS;
      T   MW 242;

      T   conv_akku1;
      TAK;
      L   MB 242;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      L   W#16#8000;
      OW;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      SPA M003;
M001:U   #DKBL;
      BEB;
      L   #SPOS;
      T   MW 242;

      T   conv_akku1;
      TAK;
      L   MB 242;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      T   MW 246;
      UN  M 246.0;
      BEB;
      L   MB 247;
      BTI;
      L   #PMAX;
      TAK;
      <I;
      SPB M004;
      L   0;
```

```
      ==I;
      SPB M004;
      TAK;
      DEC 1;
      L   4;
      /I;
      T   MD 232;
      L   MB 235;
      T   MB 249;
      L   MB 233;
      T   MB 248;
      SLW 2;
      T   MB 248;
      L   #PK_A;
      T   MW 242;

      T   conv_akku1;
      TAK;
      L   MB 242;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      L   MB 243;
      L   MB 249;
      +I;
      T   MB 249;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 249;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      UN  #PKMD;
      SPB M005;
      DTB;
M005:R   #PK_2;
      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   MB 248;
      L   conv_akku1;
      SRW;
      L   conv_akku2;
      TAK;

      L   2#0000000000001111;
      UW;
      L   0;
      <=I;
      SPB M004;
      TAK;
      L   3;
      >=I;
      SPB M004;
      R   #STRT;
      TAK;
      L   2;
      ==I;
      S   #PK_2;
      SPA M006;
M004:S   #FEHL;
      SPA M007;
M003:L   #DBZW;
      T   MW 242;

      T   conv_akku1;
      TAK;
      L   MB 242;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      L   MW 244;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      BEA;
 M006:  NOP 0;
   NETWORK
      L   #BSBY;
      T   MB 254;
      L   #PSBI;
      T   MW 252;
      L   MB 247;
      UN  M 246.1;
      SPB M008;
      S   #WPOS;
      BTI;
      +    60;
      ITB;
 M008:T   MB 250;
      T   MB 251;
 M010:UN  M 250.0;
      SPB M009;
      UN  M 251.7;
      =   M 251.7;
 M009:L   MB 250;
      SRW 1;
      T   MB 250;
      L   0;
      <>I;
      SPB M010;
      L   MB 251;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 254;
      SLW 3;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  PAB [ AR1, P#0.0 ];
```

```
S   M 244.0;
S   #DUEL;
S   #DKBL;

T   conv_akku1;
TAK;
T   conv_akku2;
L   STW;
T   conv_stw;
L   MB 252;
SLW 13;
SRW 13;
L   MB 253;
SLW 3;
OW;
LAR1;
L   conv_stw;
T   STW;
L   conv_akku2;
L   conv_akku1;;
S  A  [ AR1, P#0.0 ];
L   #DBZW;
T   MW 242;

T   conv_akku1;
TAK;
L   MB 242;
T   conv_index;
TAK;
L   conv_akku1;
AUF DB [conv_index];
L   MW 244;

T   conv_akku1;
TAK;
T   conv_akku2;
L   STW;
T   conv_stw;
L   MB 243;
SLW 4;
LAR1;
L   conv_stw;
T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
  NETWORK


END_FUNCTION

FUNCTION FC 36 : VOID
  AUTHOR: _11219
  NAME: MSPI_DEC  // MSPI-DEC
  VAR_INPUT
    K_NR      :int;       // K-NR
  END_VAR
  VAR_OUTPUT
    GRP2      :bool;      // GRP2
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
  END_VAR
  BEGIN
  NETWORK
      L   2;
      L   #K_NR;
      <I;
      =   M 220.0;
      INC 9;
      T   MW 246;

      T   conv_akku1;
      TAK;
      L   MB 247;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      L   0;
      T   MW 242;
      T   MW 248;
      T   MW 254;
      SET;
      UN  DBX 34.0;
      SPB M001;
      L   DBW 62;
      L   DBW 64;
      S   M 254.0;
      SPA M002;
M001:SET;
      UN  DBX 34.1;
      SPB M003;
      L   DBW 66;
      L   DBW 68;
      S   M 254.1;
      SPA M002;
M003:SET;
      UN  DBX 34.2;
      BEB;
      L   DBW 70;
      L   DBW 72;
      S   M 254.2;
M002:T   MW 244;
      TAK;
      L   6;
      >I;
      BEB;
      TAK;
      T   MW 238;
      L   40;
      +I;
      T   MW 240;
      +    100;
      T   MW 252;
      L   19;
      L   MW 244;
      ==I;
      S   M 243.3;
      SPB M004;
      L   3;
      ==I;
      S   M 243.0;
      SPB M004;
      TAK;
      L   4;
      ==I;
      S   M 243.1;
      SPB M004;
      TAK;
      O   M 220.0;
      O   M 103.7;
```

```
      SPB M005;
      UN  DBX 1.3;
      SPB M006;
      O(;
      L   1;
      ==I;
      );
      TAK;
M006:O(;
      L   0;
      ==I;
      );
      TAK;
M005:O(;
      L   5;
      ==I;
      );
      S   M 243.2;
      SPB M004;
      U   M 220.0;
      SPB M007;
      TAK;
      O(;
      L   2;
      ==I;
      );
      TAK;
      O(;
      L   30;
      ==I;
      );
      S   M 243.2;
      SPB M004;
M007:TAK;
      L   40;
      ==I;
      S   M 242.0;
      SPB M008;
      TAK;
      L   41;
      ==I;
      S   M 242.1;
      SPB M008;
      TAK;
      L   42;
      ==I;
      S   M 242.2;
      SPB M008;
      TAK;
      L   43;
      ==I;
      S   M 242.3;
      SPB M008;
      TAK;
      L   44;
      ==I;
      S   M 242.4;
      SPB M008;
      SPA M009;
M016:SPA M001;
M015:SPA M003;
M004:L   MB 243;
      AUF DB 200;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 241;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 253;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];
      S   M 254.3;
      SPA M010;
 M008:S   #GRP2;
      L   MB 242;
      AUF DB 200;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 241;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 253;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];
 M010:L   0;
      L   MW 238;
      ==I;
      SPB M011;
 M014:AUF DB 31;
      L   4;
      *I;
      DEC 2;
      T   MW 236;
```

```
      L   #K_NR;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 237;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      <>I;
      UN  M 243.2;
      SPB M012;
      U   M 254.4;
      SPB M013;
M011: L   MW 240;
      L   40;
      <>I;
      SPB M009;

      T   conv_akku1;
      TAK;
      L   MB 247;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      L   DBB 6;
      T   MW 250;
      S   M 254.4;
      SPA M014;
M013: L   MW 240;
      L   MB 251;
      +I;
      T   MW 240;
      +    100;
      T   MW 252;
      U   M 254.3;
      SPB M004;
      SPA M008;
M012: S   DBX 6.6;
      S   M 101.1;
      L   1;
      L   #K_NR;
      ==I;
      S   M 118.0;
      L   2;
      ==I;
      S   M 118.1;
      TAK;
      L   3;
      ==I;
      S   M 118.2;
      BEA;
M009: U   M 254.2;
      BEB;
      L   0;
      T   MW 242;
      R   M 254.3;
      R   M 254.4;

      T   conv_akku1;
      TAK;
      L   MB 247;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      L   0;
      T   MW 242;
      U   M 254.1;
      SPB M015;
      U   M 254.0;
      SPB M016;


END_FUNCTION

FUNCTION FC 37 : VOID
  AUTHOR: _96049
  NAME: MD_ANZ  // MD-ANZ.
  VAR_INPUT
    CD01      :bool;      // CD01
    CD02      :bool;      // CD02
    CD04      :bool;      // CD04
    CD08      :bool;      // CD08
    DBDW      :word;      // DBDW
    BWPF      :word;      // BWPF
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
  END_VAR
  BEGIN
  NETWORK
      L   #DBDW;
      T   MW 240;
      L   #BWPF;
      T   MW 242;
      L   MB 243;
      INC 1;
      T   MB 244;

      T   conv_akku1;
      TAK;
      L   MB 242;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      T   MB 245;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 244;
      SLW 4;
      LAR1;
      L   conv_stw;
```

```
T   STW;
L   conv_akku1;
L   DBW [ AR1, P#0.0 ];
T   MW 246;
L   0;
T   MB 254;
U   #CD01;
=   M 254.0;
U   #CD02;
=   M 254.1;
U   #CD04;
=   M 254.2;
U   #CD08;
=   M 254.3;
L   MB 254;
L   MB 245;
+I;
L   MB 246;
+I;
L   MB 247;
+I;
L   4;
/I;
L   10;
*I;

T   conv_akku1;
TAK;
L   MB 240;
T   conv_index;
TAK;
L   conv_akku1;
AUF DB [conv_index];

T   conv_akku1;
TAK;
T   conv_akku2;
L   STW;
T   conv_stw;
L   MB 241;
SLW 4;
LAR1;
L   conv_stw;
T   STW;
L   conv_akku2;
L   conv_akku1;
T  DBW [ AR1, P#0.0 ];

T   conv_akku1;
TAK;
L   MB 242;
T   conv_index;
TAK;
L   conv_akku1;
AUF DB [conv_index];
L   MB 254;

T   conv_akku1;
TAK;
T   conv_akku2;
L   STW;
T   conv_stw;
L   MB 243;
SLW 4;
+   8;
LAR1;
L   conv_stw;
T   STW;
L   conv_akku2;
L   conv_akku1;
T  DBB [ AR1, P#0.0 ];
L   MW 245;

T   conv_akku1;
TAK;
T   conv_akku2;
L   STW;
T   conv_stw;
L   MB 244;
SLW 4;
LAR1;
L   conv_stw;
T   STW;
L   conv_akku2;
L   conv_akku1;
T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 38 : VOID
AUTHOR: _10612
NAME: K_ZUWEIS  // K-ZUWEIS
BEGIN
NETWORK
     AUF DB 10;
     L   B#(1,1);
     T   MW 240;
     L   B#(1,2);
     T   MW 242;
M006:SET;
     UN  DBX 34.5;
     SPB M001;
     L   DBB 87;
     L   0;
     <>I;
     SPB M001;
     L   DBW 88;
     <>I;
     SPB M001;
     L   W#16#2201;
     L   DBW 90;
     ==I;
     SPB M002;
     L   W#16#2202;
     <>I;
     SPB M001;
     L   MW 242;
     SPA M003;
M002:L   MW 240;
M003:T   MW 246;
     L   MB 247;
     T   DBB 6;
     AUF DB 31;
     L   2;
     ==I;
     L   MB 246;
     SPB M004;
     T   DBB 4;
     SPA M001;
M004:T   DBB 12;
M001:U   M 242.0;
     U   M 242.1;
     BEB;
     AUF DB 200;
```

```
      U   M 242.1;
      SPB M005;
      SET;
      UN  DBX 3.1;
      SPB M005;
      L   B#(2,1);
      T   MW 240;
      L   B#(2,2);
      T   MW 242;
      AUF DB 11;
      SPA M006;
 M005:SET;
      UN  DBX 3.2;
      BEB;
      L   B#(3,1);
      T   MW 240;
      L   B#(3,2);
      T   MW 242;
      AUF DB 12;
      SPA M006;


END_FUNCTION

FUNCTION FC 39 : VOID
  AUTHOR: _11001
  NAME: GETRIEBE
  VAR_OUTPUT
    ELSP      :bool;      // ELSP
  END_VAR
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
      AUF DB 200;
      L   DBW 174;
      T   MW 208;
      O   M 29.2;
      O   M 102.1;
      ON  M 103.6;
      SPB M001;
      L   DBB 98;
      T   DBB 82;
M001:  NOP 0;
  NETWORK
      AUF DB 65;
      SET;
      UN  DBX 2.7;
      BEB;
      U   M 208.2;
      S   #ELSP;
      SPB M002;
      U   M 208.1;
      SPB M003;
      U   M 208.0;
      SPB M004;
      UN  M 29.0;
      BEB;
      AUF DB 62;
      UN  M 29.5;
      SPB M005;
      L   DBW 40;
      SPA M006;
M005:UN  M 29.6;
      SPB M007;
      L   DBW 42;
      SPA M006;
M007:UN  M 29.7;
      SPB M008;
      L   DBW 44;
M006:AUF DB 200;
      L   0;
      TAK;
      <=I;
      SPB M009;
      NEGI;
M009:L   4096;
      >I;
      SPB M010;
      TAK;
M010:T   DBW 172;
      L   0;
      T   DBW 170;
      S   M 208.0;
M004:  NOP 0;
      L   'DB';
      T   lok_kcpar [0];
      CALL FC 54
       ( QUEL   :=  B#(200,85)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(200,84)
       , MD_A   :=  4430
       , ANZ    :=  1
       , STAR   :=  M 208.0
       );
      UN  M 208.0;
      S   M 208.1;
 M003:ON  M 208.1;
      ON  M 29.2;
      SPB M002;
      S   M 208.2;
      S   #ELSP;
      U   M 31.1;
      UN  M 103.7;
      S   M 103.5;
      U   M 31.2;
      UN  M 103.7;
      S   M 103.4;
 M002:ON  M 208.2;
      ON  M 29.2;
      SPB M008;
      U   M 31.1;
      UN  M 103.5;
      R   M 31.1;
      U   M 31.2;
      UN  M 103.4;
      R   M 31.2;
      UN  M 31.1;
      UN  M 31.2;
      R   M 208.1;
      R   M 208.2;
 M008:AUF DB 200;
      L   MW 208;
      T   DBW 174;


END_FUNCTION

FUNCTION FC 40 : VOID
  AUTHOR: _10501
  NAME: S_SPRFKT  // S-SPRFKT
  VAR_INPUT
    DWSP      :word;      // DWSP
    BSHL      :bool;      // BSHL
```

```
  BRMS      :bool;      // BRMS
  SP_2      :bool;      // SP-2
END_VAR
VAR_OUTPUT
  T_AK      :bool;      // T-AK
  TWRT      :word;      // TWRT
END_VAR
BEGIN
NETWORK
     AUF DB 62;
     L   DBW 48;
     ITB;
     L   W#16#FFF;
     UW;
     L   W#16#2000;
     OW;
     T   #TWRT;
     AUF DB 31;
     U   M 0.1;
     R   M 220.0;
     U   #SP_2;
     SPB M001;
     L   DBB 2;
     T   MB 232;
     AUF DB 200;
     L   DBB 283;
     SPA M002;
M001:L   DBB 10;
     T   MB 232;
     AUF DB 200;
     L   DBB 285;
M002:L   0;
     <>I;
     =   #T_AK;
     L   2#0000000000001111;
     L   MB 232;
     UW;
     L   #DWSP;
     <>I;
     S   #T_AK;
     TAK;
     T   #DWSP;
     AUF DB 10;
  M004:L   DBB 26;
       T   MB 230;
       L   DBB 34;
       T   MB 231;
       U   #BSHL;
       UN  M 230.3;
       UN  M 230.4;
       UN  M 230.5;
       S   DBX 13.1;
       U   #BRMS;
       S   DBX 15.1;
       O   M 230.3;
       O   M 230.4;
       O   M 230.5;
       S   #T_AK;
       UN  M 231.3;
       SPB M003;
       L   DBW 74;
       L   2;
       <I;
       S   #T_AK;
  M003:U   M 220.0;
       BEB;
       AUF DB 65;
       SET;
       UN  DBX 0.2;
       BEB;
       S   M 220.0;
       AUF DB 11;
       SPA M004;


END_FUNCTION

FUNCTION FC 41 : VOID
  AUTHOR: _10800
  NAME: M_DEK_4K  // M-DEK.4K
  VAR_INPUT
    DBK1      :block_db;  // DBK1
    DBK2      :block_db;  // DBK2
    DBK3      :block_db;  // DBK3
    DBK4      :block_db;  // DBK4
    ANZK      :int;       // ANZK
    EWSW      :int;       // EWSW
    MFKT      :int;       // MFKT
    STAT      :bool;      // STAT
  END_VAR
  VAR_OUTPUT
    A_K1      :bool;      // A-K1
    A_K2      :bool;      // A-K2
    A_K3      :bool;      // A-K3
    A_K4      :bool;      // A-K4
  END_VAR
  BEGIN
  NETWORK
       U   #STAT;
       SPB M001;
       R   #A_K1;
       R   #A_K2;
       R   #A_K3;
       R   #A_K4;
  M001:L   1;
       T   MW 224;
  M018:NOP 0;

  M002:NOP 0;//  B MW 224;
       //  SPA  M002
       SPA M003;
       SPA M004;
       SPA M005;
       SPA M006;
  M003:NOP 0;
       AUF #DBK1 ;
       SPA M007;
  M004:NOP 0;
       AUF #DBK2 ;
       SPA M007;
  M005:NOP 0;
       AUF #DBK3 ;
       SPA M007;
  M006:NOP 0;
       AUF #DBK4 ;
  M007:L   DBB 34;
       T   MB 240;
  M012:UN  M 240.0;
       SPB M008;
       R   M 240.0;
       L   DBW 62;
       L   DBW 64;
       SPA M009;
  M008:UN  M 240.1;
       SPB M010;
```

```
      R   M 240.1;
      L   DBW 66;
      L   DBW 68;
      SPA M009;
M010:UN  M 240.2;
      SPB M011;
      R   M 240.2;
      L   DBW 70;
      L   DBW 72;
M009:T   MW 242;
      TAK;
      L   #EWSW;
      <>I;
      SPB M012;
      L   MW 242;
      L   #MFKT;
      <>I;
      SPB M012;
      U   M 0.1;

M013:NOP 0;//  B MW 224;
      //  SPA  M013
      SPA M014;
      SPA M015;
      SPA M016;
      SPA M017;
M014:S   #A_K1;
      SPA M012;
M015:S   #A_K2;
      SPA M012;
M016:S   #A_K3;
      SPA M012;
M017:S   #A_K4;
      SPA M012;
M011:L   4;
      L   MW 224;
      <=I;
      BEB;
      L   #ANZK;
      TAK;
      <=I;
      BEB;
      INC 1;
      T   MW 224;
      SPA M018;


END_FUNCTION

FUNCTION FC 42 : VOID
  AUTHOR: _10528
  NAME: HYDR_FKT  // HYDR-FKT
  VAR_INPUT
    _DB       :block_db;  // DB
    DWZW      :word;      // DWZW
    BFA       :bool;      // BFA-
    BFA_1     :bool;      // BFA+
    SSBY      :byte;      // SSBY
    ZEIT      :byte;      // ZEIT
    ELVH      :bool;      // ELVH
    GSVH      :bool;      // GSVH
    FLVH      :bool;      // FLVH
    AWTS      :bool;      // AWTS
  END_VAR
  VAR_OUTPUT
    ABY       :byte;      // ABY
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
  END_VAR
  BEGIN
  NETWORK
       AUF #_DB ;
       L   #DWZW;
       T   MW 240;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 240;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 242;
       T   #ABY;
       L   #SSBY;
       T   MB 244;
       UN  #AWTS;
       SPB M001;
       UN  M 243.0;
       SPB M002;
       U   M 243.7;
       U   M 0.7;
       S   A 64.0;
       UN  M 243.7;
       U   M 0.7;
       S   A 64.1;
       SPA M001;
  M002:U   M 243.1;
       S   A 64.0;
       U   M 243.2;
       S   A 64.1;
       UN  M 242.1;
       SPB M001;
       U   M 0.7;
       S   A 64.0;
       S   A 64.1;
  M001:UN  #BFA;
       UN  #BFA_1;
       UN  M 244.0;
       UN  M 244.1;
       UN  M 243.0;
       BEB;
  NETWORK
       O   #BFA;
       O   M 244.0;
       U   M 243.1;
       R   #BFA;
       BEB;
       O   #BFA_1;
       O   M 244.1;
       U   M 243.2;
       R   #BFA_1;
       BEB;
       R   M 242.0;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 241;
```

```
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      T   MB 246;
      O   #BFA;
      O   M 244.0;
      =   M 243.3;
      SPB M003;
      O   #BFA_1;
      O   M 244.1;
      =   M 243.4;
      SPB M004;
      SPA M005;
M004:R    M 243.1;
      R   M 243.3;
      U   M 243.7;
      R   M 243.7;
      SPB M006;
      SPA M007;
M003:R    M 243.2;
      R   M 243.4;
      U   M 243.7;
      SPB M007;
      S   M 243.7;
M006:L    #ZEIT;
      T   MB 246;
      R   M 242.7;
      UN  M 243.0;
      S   M 242.0;
      SPB M007;
      U   M 244.2;
      R   M 242.4;
      UN  M 242.1;
      UN  M 242.3;
      =   M 242.3;
      L   MB 246;
      L   3;
      >=I;
      SPB M007;
      T   MB 246;
M007:U    M 0.1;
      R   M 243.5;
      R   M 243.6;
      S   M 243.0;
M005:  NOP 0;
  NETWORK
      U   M 101.5;
      SPB M008;
      UN  M 243.3;
      UN  M 243.4;
      SPB M009;
      UN  #ELVH;
      S   M 242.4;
      U   M 242.4;
      SPB M010;
      UN  M 242.0;
      SPB M011;
      U   M 244.2;
      =   M 242.3;
M011:U    M 242.3;
      UN  M 244.2;
      S   M 242.4;
      UN  M 242.3;
      S   M 242.4;
      UN  M 242.4;
      SPB M009;
M010:UN   #FLVH;
      S   M 242.5;
      U   M 242.5;
      SPB M012;
      U   M 244.3;
      S   M 242.6;
      UN  M 242.6;
      SPB M009;
      UN  M 244.3;
      S   M 242.5;
      UN  M 242.5;
      SPB M009;
M012:ON   #ELVH;
      O   M 242.3;
      SPB M013;
      UN  M 244.2;
      SPB M009;
M013:UN   #GSVH;
      SPB M014;
      UN  M 242.3;
      U   M 244.4;
      SPB M009;
      U   M 242.3;
      U   M 244.2;
      SPB M014;
      U   M 242.3;
      UN  M 244.4;
      SPB M009;
M014:L    0;
      L   MB 246;
      U   M 242.7;
      ==I;
      SPB M008;
      UN  M 111.0;
      S   M 242.7;
      SPB M009;
      UN  M 242.7;
      SPB M009;
      DEC 1;
      T   MB 246;
      SPA M009;
M008:R    #BFA;
      R   #BFA_1;
      R   M 243.0;
      UN  M 242.3;
      O;
      U   M 242.3;
      U   M 244.2;
      S   M 243.6;
      U   M 242.3;
      UN  M 244.2;
      S   M 243.5;
      U   M 243.3;
      S   M 243.1;
      U   M 243.4;
      S   M 243.2;
      L   0;
      T   MB 242;
M009:L    MW 242;
      UN  M 101.5;
      SPB M015;
      S   M 242.1;
      L   MW 242;
      L   2#0000001010000000;
      UW;
```

```
  M015:NOP 0;

       T   conv_akku1;
       TAK;
       T   conv_akku2;
       L   STW;
       T   conv_stw;
       L   MB 240;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku2;
       L   conv_akku1;
       T  DBW [ AR1, P#0.0 ];
       T   #ABY;
       L   MB 246;

       T   conv_akku1;
       TAK;
       T   conv_akku2;
       L   STW;
       T   conv_stw;
       L   MB 241;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku2;
       L   conv_akku1;
       T  DBB [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 43 : VOID
  AUTHOR: _11121
  NAME: S_BALKEN  // S-BALKEN
  VAR_INPUT
    DBZW      :int;       // DBZW
    LAST      :word;      // LAST
    N_0       :bool;      // N=0
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
  END_VAR
  BEGIN
  NETWORK
       AUF DB 200;
       L   #LAST;
       L   10;
       /I;
       T   MB 250;
       AUF DB 231;
       L   #DBZW;
       T   MB 241;
       INC 1;
       T   MB 242;
       INC 1;
       T   MB 243;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 241;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBB [ AR1, P#0.0 ];
       L   0;
       <>I;
       SPB M001;
       L   MB 250;
       <>I;
       SPB M001;
       L   0;
       U   #N_0;
       SPB M002;
  M005:L   W#16#62;
       SPA M002;
  M001:L   MB 250;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 241;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBB [ AR1, P#0.0 ];
       ==I;
       BEB;
       <I;
       SPB M003;
       INC 1;
       SPA M004;
  M003:DEC 1;
  M004:NOP 0;

       T   conv_akku1;
       TAK;
       T   conv_akku2;
       L   STW;
       T   conv_stw;
       L   MB 241;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku2;
       L   conv_akku1;
       T  DBB [ AR1, P#0.0 ];
       L   0;
       ==I;
       SPB M005;
       TAK;
       L   15;
       >I;
       BEB;
       TAK;
       L   MB 241;
       +I;
       T   MB 242;
       INC 1;
       T   MB 243;
```

```
      TAK;
      L   10;
      >I;
      SPB M006;
      L   W#16#22;
      SPA M002;
 M006:L   W#16#12;
 M002:NOP 0;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 242;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      L   0;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      UN  #N_0;
      SPB M001;


END_FUNCTION

FUNCTION FC 44 : VOID
AUTHOR: _1431
NAME: AUTOBILD
VAR_TEMP
 conv_akku1         :dword;
 conv_akku2         :dword;
 conv_stw           :word;
END_VAR
BEGIN
NETWORK
     AUF DB 10;
     L   0;
     UN  DBX 26.0;
     SPB M001;
     L   W#16#22;
M001:AUF DB 231;
     T   DBW 2;
     AUF DB 11;
     L   0;
     UN  DBX 26.0;
     SPB M002;
     L   W#16#22;
M002:AUF DB 231;
     T   DBW 4;
     L   51;
     T   MB 240;
     L   0;
     T   MB 241;
M005:AUF DB 32;

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 241;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBB [ AR1, P#0.0 ];
     T   MB 242;
     AUF DB 231;
     L   116;
     U   M 242.3;
     SPB M003;
     L   117;
     U   M 242.2;
     SPB M003;
     L   0;
 M003:NOP 0;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 240;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      L   60;
      L   MB 240;
      <=I;
      SPB M004;
      INC 1;
      T   MB 240;
      L   MB 241;
      INC 4;
      T   MB 241;
      SPA M005;
 M004:L   W#16#40;
      T   DBW 100;


END_FUNCTION

FUNCTION FC 45 : VOID
 AUTHOR: _10421
 NAME: STZ_LADE  // STZ-LADE
 VAR_TEMP
  lok_kcpar : array [0..4] of word;
 END_VAR
 BEGIN
 NETWORK
      AUF DB 251;
 NETWORK
      L   DBW 86;
      T   MW 200;
```

```
      U   M 201.0;
      SPB M001;
      AUF DB 10;
      O   DBX 26.0;
      AUF DB 11;
      O   DBX 26.0;
      AUF DB 40;
      ON  DBX 22.1;
      BEB;
      L   DBW 118;
      AUF DB 251;
      T   DBW 88;
      U   M 0.1;
      S   M 201.0;
M001:  NOP 0;
  NETWORK
      L   49;
      T   MW 240;
      L   1;
      T   MW 242;
      L   0;
      T   MW 244;
      L   DBW 88;
      T   MW 248;
      L   13;
      T   MW 250;
      L   'B3';
      T   MW 252;
      L   251;
      T   MW 254;
      L   45;
      T   MW 246;
      L   'DB';
      T   MW 238;
      U   M 201.1;
      SPB M002;
      U   M 200.2;
      SPB M003;
      AUF DB 36;
      U   DBX 48.1;
      UN  M 200.1;
      SPB M002;
      S   M 200.1;
M003:  NOP 0;
      L   'TO';
      T   lok_kcpar [0];
      L   'S ';
      T   lok_kcpar [1];
      L   '  ';
      T   lok_kcpar [2];
      L   '  ';
      T   lok_kcpar [3];
      L   '  ';
      T   lok_kcpar [4];
      CALL FC 4
       ( LESE   :=  M 200.1
       , NSBY   :=  DBB 48
       , ANZ    :=  0
       , DTY1   :=  lok_kcpar [0]
       , DTY2   :=  lok_kcpar [1]
       , DTY3   :=  lok_kcpar [2]
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBZI   :=  0
       , DWZI   :=  0
       , TYZI   :=  lok_kcpar [4]
       );
      U   M 200.2;
      SPB M004;
      SET;
      U   DBX 48.4;
      R   M 200.1;
      S   M 200.2;
      SPA M002;
M004:U   M 200.3;
      S   M 201.1;
      SPB M002;
      S   M 200.3;
M002:  NOP 0;
  NETWORK
      ON  M 201.1;
      O   M 201.2;
      SPB M005;
      AUF DB 251;
      L   14;
      T   MW 250;
      U   M 200.6;
      SPB M006;
      AUF DB 36;
      U   DBX 48.1;
      UN  M 200.5;
      SPB M005;
      S   M 200.5;
  M006:  NOP 0;
      L   'TO';
      T   lok_kcpar [0];
      L   'S ';
      T   lok_kcpar [1];
      L   '  ';
      T   lok_kcpar [2];
      L   '  ';
      T   lok_kcpar [3];
      L   '  ';
      T   lok_kcpar [4];
      CALL FC 5
       ( SCHR   :=  M 200.5
       , NSBY   :=  DBB 48
       , ANZ    :=  0
       , DTY1   :=  lok_kcpar [0]
       , DTY2   :=  lok_kcpar [1]
       , DTY3   :=  lok_kcpar [2]
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBQU   :=  0
       , DWQU   :=  0
       , TYQU   :=  lok_kcpar [4]
       );
      U   M 200.6;
      SPB M007;
      SET;
      U   DBX 48.4;
      R   M 200.5;
      S   M 200.6;
      SPA M005;
  M007:U   M 200.7;
      S   M 201.2;
      SPB M005;
      S   M 200.7;
  M005:  NOP 0;
    NETWORK
      AUF DB 251;
```

```
       ON  M 201.1;
       ON  M 201.2;
       SPB M008;
       L   0;
       T   MW 200;
  M008:L   MW 200;
       T   DBW 86;
  NETWORK


END_FUNCTION

FUNCTION FC 46 : VOID
  AUTHOR: _11102
  NAME: IST_INF  // IST->INF
  VAR_INPUT
    ZIEL      :word;      // ZIEL
    TYP       :word;      // TYP
    PROZ      :word;      // PROZ
    NAHT      :int;       // NAHT
    ACHS      :byte;      // ACHS
    FORM      :word;      // FORM
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
       UN  #STAR;
       BEB;
  NETWORK
       L   #NAHT;
       L   2;
       /I;
       T   MD 206;
       U   M 207.0;
       SPB M001;
       L   MW 208;
       DEC 1;
       T   MW 208;
  M001:AUF DB 36;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 209;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 210;
       L   #PROZ;
       T   MW 200;

       T   conv_akku1;
       TAK;
       L   MB 200;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 201;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 204;
  NETWORK
       L   #NAHT;
       T   MW 240;
       L   1;
       T   MW 242;
       L   #ACHS;
       T   MW 244;
       L   0;
       T   MD 248;
       L   #FORM;
       T   MW 252;
       L   #ZIEL;
       T   MW 202;
       L   MB 202;
       T   MW 254;
       L   MB 203;
       T   MW 246;
       L   #TYP;
       T   MW 238;
       U   M 204.1;
       SPB M002;
       U(;
       O   M 211.1;
       O   M 211.3;
       UN  M 207.0;
       O;
       U   M 207.0;
       U(;
       O   M 210.1;
       O   M 210.3;
       );
       );
       UN  M 204.0;
       BEB;
       S   M 204.0;
  M002:  NOP 0;
       L   'AC';
       T   lok_kcpar [0];
       L   'PM';
       T   lok_kcpar [1];
       L   '  ';
       T   lok_kcpar [2];
       L   '  ';
       T   lok_kcpar [3];
       L   '  ';
       T   lok_kcpar [4];
       CALL FC 4
        ( LESE   :=  M 204.0
        , NSBY   :=  MB 241
        , ANZ    :=  0
        , DTY1   :=  lok_kcpar [0]
        , DTY2   :=  lok_kcpar [1]
        , DTY3   :=  lok_kcpar [2]
```

```
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBZI   :=  0
       , DWZI   :=  0
       , TYZI   :=  lok_kcpar [4]
       );
      U   M 204.1;
      SPB M003;
      UN  M 207.2;
      U   M 211.4;
      O;
      U   M 207.0;
      U   M 210.4;
      R   M 204.0;
      S   M 204.1;
      SPA M004;
 M003:U   M 204.2;
      SPB M005;
      S   M 204.2;
      SPA M004;
 M005:L   0;
      T   MW 204;
      R   #STAR;
 M004:L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];


END_FUNCTION
```

```
FUNCTION FC 47 : VOID
  AUTHOR: _11103
  NAME: R_P_INF  // R-P->INF
  VAR_INPUT
    ZIEL      :word;      // ZIEL
    TYP       :word;      // TYP
    PROZ      :word;      // PROZ
    R_PA      :int;       // R-PA
    ANZ       :int;       // ANZ.
    KAN       :byte;      // KAN.
    FORM      :word;      // FORM
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
       UN  #STAR;
       BEB;
       L   #PROZ;
       T   MW 200;

       T   conv_akku1;
       TAK;
       L   MB 200;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 201;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 204;
  NETWORK
       L   3;
       T   MW 240;
       L   #ANZ;
       T   MW 242;
       L   #KAN;
       T   MW 244;
       L   #R_PA;
       T   MW 248;
       L   0;
       T   MW 250;
       L   #FORM;
       T   MW 252;
       L   #ZIEL;
       T   MW 202;
       L   MB 202;
       T   MW 254;
       L   MB 203;
       T   MW 246;
       L   #TYP;
       T   MW 238;
       U   M 204.1;
       SPB M001;
       AUF DB 36;
       O   DBX 2.1;
       O   DBX 2.3;
       UN  M 204.0;
       BEB;
       S   M 204.0;
  M001:  NOP 0;
       L   'RP';
       T   lok_kcpar [0];
       L   'NC';
       T   lok_kcpar [1];
       L   '  ';
       T   lok_kcpar [2];
       L   '  ';
       T   lok_kcpar [3];
       L   '  ';
       T   lok_kcpar [4];
       CALL FC 4
        ( LESE   :=  M 204.0
        , NSBY   :=  DBB 2
```

```
       , ANZ    :=  0
       , DTY1   :=  lok_kcpar [0]
       , DTY2   :=  lok_kcpar [1]
       , DTY3   :=  lok_kcpar [2]
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBZI   :=  0
       , DWZI   :=  0
       , TYZI   :=  lok_kcpar [4]
       );
      U   M 204.1;
      SPB M002;
      SET;
      U   DBX 2.4;
      R   M 204.0;
      S   M 204.1;
      L   #PROZ;
      T   MW 200;

      T   conv_akku1;
      TAK;
      L   MB 200;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      SPA M003;
M002: UN  M 204.2;
      S   M 204.2;
      SPB M003;
      L   0;
      T   MW 204;
      R   #STAR;
M003: L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 48 : VOID
  AUTHOR: _11102
  NAME: INF_R_P  // INF->R-P
  VAR_INPUT
    QUEL      :word;      // QUEL
    TYP       :word;      // TYP
    PROZ      :word;      // PROZ
    NAHT      :int;       // NAHT
    R_PA      :int;       // R-PA
    ANZ       :int;       // ANZ.
    KAN       :byte;      // KAN.
    FORM      :word;      // FORM
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
       UN  #STAR;
       BEB;
  NETWORK
       L   #NAHT;
       L   2;
       /I;
       T   MD 206;
       U   M 207.0;
       SPB M001;
       L   MW 208;
       DEC 1;
       T   MW 208;
  M001:AUF DB 36;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 209;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 210;
       L   #PROZ;
       T   MW 200;

       T   conv_akku1;
       TAK;
       L   MB 200;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 201;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 204;
  NETWORK
       L   #NAHT;
       T   MW 240;
       L   #ANZ;
       T   MW 242;
       L   #KAN;
       T   MW 244;
       L   #R_PA;
       T   MW 248;
```

```
      L   0;
      T   MW 250;
      L   #FORM;
      T   MW 252;
      L   #QUEL;
      T   MW 202;
      L   MB 202;
      T   MW 254;
      L   MB 203;
      T   MW 246;
      L   #TYP;
      T   MW 238;
      U   M 204.1;
      SPB M002;
      U(;
      O   M 211.1;
      O   M 211.3;
      UN  M 207.0;
      O;
      U   M 207.0;
      U(;
      O   M 210.1;
      O   M 210.3;
      );
      );
      UN  M 204.0;
      BEB;
      S   M 204.0;
M002:  NOP 0;
      L   'RP';
      T   lok_kcpar [0];
      L   'NC';
      T   lok_kcpar [1];
      L   '  ';
      T   lok_kcpar [2];
      L   '  ';
      T   lok_kcpar [3];
      L   '  ';
      T   lok_kcpar [4];
      CALL FC 5
       ( SCHR   :=  M 204.0
       , NSBY   :=  MB 241
       , ANZ    :=  0
       , DTY1   :=  lok_kcpar [0]
       , DTY2   :=  lok_kcpar [1]
       , DTY3   :=  lok_kcpar [2]
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBQU   :=  0
       , DWQU   :=  0
       , TYQU   :=  lok_kcpar [4]
       );
      U   M 204.1;
      SPB M003;
      UN  M 207.0;
      U   M 211.4;
      O;
      U   M 207.0;
      U   M 210.4;
      R   M 204.0;
      S   M 204.1;
      SPA M004;
  M003:UN  M 204.2;
      S   M 204.2;
      SPB M004;
      L   0;
      T   MW 204;
      R   #STAR;
  M004:L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 49 : VOID
  AUTHOR: _11290
  NAME: H_DEK_GM  // H-DEK.GM
  VAR_INPUT
    KAN       :block_db;  // KAN.
    EWSW      :word;      // EWSW
    H_GR      :word;      // H.GR
    M_AN      :int;       // M-AN
    M_EN      :int;       // M-EN
  END_VAR
  VAR_OUTPUT
    H_DA      :bool;      // H-DA
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
  END_VAR
  BEGIN
  NETWORK
      R   #H_DA;
      AUF #KAN ;
      SET;
      UN  DBX 34.5;
      BEB;
      L   DBB 87;
      L   #EWSW;
      <>I;
      BEB;
      L   DBW 88;
      L   0;
      <>I;
      BEB;
      L   DBB 90;
      L   #H_GR;
      <>I;
      BEB;
      L   DBB 91;
      BTD;
      T   MB 225;
      SRW 3;
      L   #M_AN;
      +I;
      T   MB 226;
      L   #M_EN;
      >I;
```

```
      BEB;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 225;
      SLW 13;
      SRW 13;
      L   MB 226;
      SLW 3;
      OW;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;;
      S  M  [ AR1, P#0.0 ];
      =   #H_DA;


END_FUNCTION

FUNCTION FC 50 : VOID
  AUTHOR: _99039
  NAME: H_FKT_EA  // H-FKT.EA
  VAR_INPUT
    KAN       :block_db;  // KAN.
    EWSW      :word;      // EWSW
    HEIN      :word;      // HEIN
    HAUS      :word;      // HAUS
    ZURU      :bool;      // ZURU
  END_VAR
  VAR_OUTPUT
    AKT       :bool;      // AKT.
  END_VAR
  BEGIN
  NETWORK
       AUF #KAN ;
       SET;
       UN  DBX 34.5;
       SPB M001;
       L   DBB 87;
       L   #EWSW;
       <>I;
       SPB M001;
       L   DBW 88;
       L   0;
       <>I;
       SPB M001;
       L   #HEIN;
       L   DBW 90;
       ==I;
       SPB M002;
       L   #HAUS;
       <>I;
       SPB M001;
       R   #AKT;
       BEA;
  M002:S   #AKT;
  M001:U   #ZURU;
       R   #AKT;


END_FUNCTION

FUNCTION FC 51 : VOID
  AUTHOR: _99019
  NAME: H_DEK_EZ  // H-DEK.EZ
  VAR_INPUT
    KAN       :block_db;  // KAN.
    EWSW      :word;      // EWSW
    H_WO      :word;      // H.WO
    STAT      :bool;      // STAT
  END_VAR
  VAR_OUTPUT
    VORH      :bool;      // VORH
  END_VAR
  BEGIN
  NETWORK
       U   #STAT;
       SPB M001;
       U   M 0.1;
       R   #VORH;
  M001:NOP 0;
       AUF #KAN ;
       SET;
       UN  DBX 34.5;
       BEB;
       L   DBB 87;
       L   #EWSW;
       <>I;
       BEB;
       L   DBW 88;
       L   0;
       <>I;
       BEB;
       L   DBW 90;
       L   #H_WO;
       <>I;
       BEB;
       S   #VORH;


END_FUNCTION

FUNCTION FC 52 : VOID
  AUTHOR: _99049
  NAME: H_D_EZ_M  // H-D.EZ-M
  VAR_INPUT
    KAN1      :block_db;  // KAN1
    KAN2      :block_db;  // KAN2
    KAN3      :block_db;  // KAN3
    KAN4      :block_db;  // KAN4
    EWSW      :word;      // EWSW
    H_WO      :word;      // H.WO
    STAT      :bool;      // STAT
  END_VAR
  VAR_OUTPUT
    VOR1      :bool;      // VOR1
    VOR2      :bool;      // VOR2
    VOR3      :bool;      // VOR3
    VOR4      :bool;      // VOR4
  END_VAR
  BEGIN
  NETWORK
       U   #STAT;
       SPB M001;
       R   #VOR1;
       R   #VOR2;
       R   #VOR3;
       R   #VOR4;
  M001:L   1;
       T   MW 224;
```

```
M009:NOP 0;

M002:NOP 0;//  B MW 224;
     //  SPA  M002
     SPA M003;
     SPA M004;
     SPA M005;
     SPA M006;
M003:NOP 0;
     AUF #KAN1 ;
     SPA M007;
M004:NOP 0;
     AUF #KAN2 ;
     SPA M007;
M005:NOP 0;
     AUF #KAN3 ;
     SPA M007;
M006:NOP 0;
     AUF #KAN4 ;
M007:SET;
     U   DBX 34.5;
     SPB M008;
M010:L   4;
     L   MW 224;
     ==I;
     BEB;
     INC 1;
     T   MW 224;
     SPA M009;
M008:L   DBB 87;
     L   #EWSW;
     <>I;
     SPB M010;
     L   DBW 88;
     L   0;
     <>I;
     SPB M010;
     L   DBW 90;
     L   #H_WO;
     <>I;
     SPB M010;
     L   1;
     L   MW 224;
     ==I;
     S   #VOR1;
     SPB M010;
     L   2;
     ==I;
     S   #VOR2;
     SPB M010;
     TAK;
     L   3;
     ==I;
     S   #VOR3;
     SPB M010;
     S   #VOR4;


END_FUNCTION

FUNCTION FC 53 : VOID
  AUTHOR: _99059
  NAME: H_D_MEHR  // H-D.MEHR
  VAR_INPUT
    KAN       :block_db;  // KAN.
    EWSW      :word;      // EWSW
    H_W1      :word;      // H.W1
    H_W2      :word;      // H.W2
    H_W3      :word;      // H.W3
    H_W4      :word;      // H.W4
    H_W5      :word;      // H.W5
    H_W6      :word;      // H.W6
    ANZ       :int;       // ANZ.
    STAT      :bool;      // STAT
  END_VAR
  VAR_OUTPUT
    VOR1      :bool;      // VOR1
    VOR2      :bool;      // VOR2
    VOR3      :bool;      // VOR3
    VOR4      :bool;      // VOR4
    VOR5      :bool;      // VOR5
    VOR6      :bool;      // VOR6
  END_VAR
  BEGIN
  NETWORK
       U   #STAT;
       SPB M001;
       R   #VOR1;
       R   #VOR2;
       L   2;
       L   #ANZ;
       ==I;
       SPB M001;
       R   #VOR3;
       L   3;
       ==I;
       SPB M001;
       R   #VOR4;
       L   4;
       L   #ANZ;
       ==I;
       SPB M001;
       R   #VOR5;
       L   5;
       <>I;
       R   #VOR6;
 M001:NOP 0;
       AUF #KAN ;
       SET;
       UN  DBX 34.5;
       BEB;
       L   DBB 87;
       L   #EWSW;
       <>I;
       BEB;
       L   DBW 88;
       L   0;
       <>I;
       BEB;
       L   #H_W1;
       L   DBW 90;
       ==I;
       S   #VOR1;
       BEB;
       L   #H_W2;
       ==I;
       S   #VOR2;
       BEB;
       L   #ANZ;
       L   2;
       ==I;
       BEB;
       L   #H_W3;
       L   DBW 90;
       ==I;
```

```
      S   #VOR3;
      BEB;
      L   #ANZ;
      L   3;
      ==I;
      BEB;
      L   #H_W4;
      L   DBW 90;
      ==I;
      S   #VOR4;
      BEB;
      L   #ANZ;
      L   4;
      ==I;
      BEB;
      L   #H_W5;
      L   DBW 90;
      ==I;
      S   #VOR5;
      BEB;
      L   #ANZ;
      L   5;
      ==I;
      BEB;
      L   #H_W6;
      L   DBW 90;
      ==I;
      S   #VOR6;


END_FUNCTION

FUNCTION FC 54 : VOID
  AUTHOR: _11101
  NAME: INF_NCMD  // INF>NCMD
  VAR_INPUT
    QUEL      :word;      // QUEL
    TYP       :word;      // TYP
    PROZ      :word;      // PROZ
    MD_A      :int;       // MD-A
    ANZ       :int;       // ANZ.
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
       UN  #STAR;
       BEB;
       L   #PROZ;
       T   MW 200;

       T   conv_akku1;
       TAK;
       L   MB 200;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 201;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 204;
  NETWORK
       L   4;
       T   MW 240;
       L   #ANZ;
       T   MW 242;
       L   #MD_A;
       T   MW 244;
       L   0;
       T   MD 248;
       L   'F0';
       T   MW 252;
       L   #QUEL;
       T   MW 202;
       SRW 8;
       T   MW 254;
       L   MW 202;
       L   255;
       UW;
       T   MW 246;
       L   #TYP;
       T   MW 238;
       U   M 204.1;
       SPB M001;
       AUF DB 36;
       O   DBX 3.1;
       O   DBX 3.3;
       UN  M 204.0;
       BEB;
       S   M 204.0;
  M001:  NOP 0;
       L   'MD';
       T   lok_kcpar [0];
       L   'N ';
       T   lok_kcpar [1];
       L   '  ';
       T   lok_kcpar [2];
       L   '  ';
       T   lok_kcpar [3];
       L   '  ';
       T   lok_kcpar [4];
       CALL FC 5
        ( SCHR   :=  M 204.0
        , NSBY   :=  DBB 3
        , ANZ    :=  0
        , DTY1   :=  lok_kcpar [0]
        , DTY2   :=  lok_kcpar [1]
        , DTY3   :=  lok_kcpar [2]
        , WER1   :=  0
        , WER2   :=  0
        , WER3   :=  0
        , ZFPN   :=  lok_kcpar [3]
        , DBQU   :=  0
        , DWQU   :=  0
        , TYQU   :=  lok_kcpar [4]
        );
       U   M 204.1;
       SPB M002;
```

```
      SET;
      U   DBX 3.4;
      R   M 204.0;
      S   M 204.1;
      L   #PROZ;
      T   MW 200;

      T   conv_akku1;
      TAK;
      L   MB 200;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      SPA M003;
 M002:U   M 204.2;
      SPB M004;
      S   M 204.2;
      SPA M003;
 M004:L   0;
      T   MW 204;
      R   #STAR;
 M003:L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 55 : VOID
  AUTHOR: _99029
  NAME: ALARM_SR  // ALARM-SR
  VAR_INPUT
    RETT      :bool;      // RETT
  END_VAR
  BEGIN
  NETWORK
      AUF DB 200;
      UN  #RETT;
      SPB M001;
      L   MD 25;
      T   DBD 200;
      L   MD 29;
      T   DBD 204;
      L   MD 33;
      T   DBD 208;
      L   MD 37;
      T   DBD 212;
      L   MD 41;
      T   DBD 216;
      L   MD 45;
      T   DBD 220;
      L   MB 49;
      T   DBB 224;
      BEA;
  M001:  NOP 0;
    NETWORK
      L   DBD 200;
      T   MD 25;
      L   DBD 204;
      T   MD 29;
      L   DBD 208;
      T   MD 33;
      L   DBD 212;
      T   MD 37;
      L   DBD 216;
      T   MD 41;
      L   DBD 220;
      T   MD 45;
      L   DBB 224;
      T   MB 49;
  NETWORK


END_FUNCTION

FUNCTION FC 56 : VOID
  AUTHOR: _40322
  NAME: H_SYNCH  // H-SYNCH
  VAR_INPUT
    NAUS      :bool;      // NAUS
  END_VAR
  VAR_OUTPUT
    EIN1      :bool;      // EIN1
    EIN2      :bool;      // EIN2
    DWV1      :word;      // DWV1
    DWV2      :word;      // DWV2
    DWV3      :word;      // DWV3
  END_VAR
  BEGIN
  NETWORK
      L   0;
      T   MW 242;
      AUF DB 65;
      L   DBB 30;
      T   MB 244;
      AUF DB 10;
      SET;
      U   DBX 26.6;
      =   M 242.3;
      SET;
      U   DBX 34.5;
      =   M 242.1;
      AUF DB 11;
      SET;
      U   DBX 26.6;
      =   M 242.4;
      SET;
      U   DBX 34.5;
      =   M 242.2;
      AUF DB 200;
      L   #DWV1;
      T   MW 240;
  NETWORK
      U   M 242.3;
      SPB M001;
      U   M 242.4;
      SPB M002;
      UN  #NAUS;
      BEB;
      AUF DB 10;
      L   DBB 87;
      L   0;
```

```
      <>I;
      SPB M003;
      L   DBW 88;
      <>I;
      SPB M003;
      L   DBB 90;
      L   144;
      ==I;
      =   M 240.0;
M003:AUF DB 11;
      L   DBB 87;
      L   0;
      <>I;
      SPB M004;
      L   DBW 88;
      <>I;
      SPB M004;
      L   DBB 90;
      L   144;
      ==I;
      =   M 240.1;
M004:UN  M 240.0;
      UN  M 240.1;
      UN  M 240.3;
      UN  M 240.4;
      SPB M005;
      U   M 240.1;
      U   M 242.2;
      S   M 240.4;
      SPB M006;
      SPA M007;
M006:L   DBW 90;
      AUF DB 200;
      T   #DWV3;
M007:U   M 240.0;
      U   M 242.1;
      S   M 240.3;
      SPB M008;
      SPA M009;
M008:AUF DB 10;
      L   DBW 90;
      AUF DB 200;
      T   #DWV2;
M009:AUF DB 200;
      L   #DWV2;
      L   #DWV3;
      ==I;
      =   M 240.5;
      U   M 240.5;
      UN  M 242.1;
      UN  M 242.2;
      =   M 240.2;
      UN  M 240.2;
      SPB M005;
M001:AUF DB 200;
      L   0;
      T   #DWV2;
      AUF DB 10;
      T   DBW 90;
      R   M 240.3;
      UN  M 242.3;
      UN  M 244.7;
      UN  M 103.7;
      S   M 103.5;
      U   M 242.3;
      UN  M 242.4;
      SPB M005;
M002:AUF DB 200;
      L   0;
      T   #DWV3;
      AUF DB 11;
      T   DBW 90;
      R   M 240.4;
      UN  M 242.4;
      UN  M 244.7;
      UN  M 103.7;
      S   M 103.4;
M005:U   M 240.3;
      UN  M 240.2;
      O   M 103.5;
      =   #EIN1;
      U   M 240.4;
      UN  M 240.2;
      O   M 103.4;
      =   #EIN2;
      AUF DB 200;
      L   MW 240;
      T   #DWV1;

END_FUNCTION
```

```
FUNCTION FC 57 : VOID
  AUTHOR: _11101
  NAME: DAT_SET  // DAT->SET
  VAR_INPUT
    QUEL      :word;      // QUEL
    PROZ      :word;      // PROZ
    SETA      :int;       // SETA
    ANZ       :int;       // ANZ.
    FORM      :word;      // FORM
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
       UN  #STAR;
       BEB;
       L   #PROZ;
       T   MW 200;

       T   conv_akku1;
       TAK;
       L   MB 200;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 201;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
```

```
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      T   MW 204;
NETWORK
      L   7;
      T   MW 240;
      L   #ANZ;
      T   MW 242;
      L   #SETA;
      T   MW 244;
      L   0;
      T   MD 248;
      L   #FORM;
      T   MW 252;
      L   #QUEL;
      T   MW 202;
      SRW 8;
      T   MW 254;
      L   MW 202;
      L   255;
      UW;
      T   MW 246;
      L   'DB';
      T   MW 238;
      U   M 204.1;
      SPB M001;
      AUF DB 36;
      O   DBX 6.1;
      O   DBX 6.3;
      UN  M 204.0;
      BEB;
      S   M 204.0;
M001: NOP 0;
      L   'SE';
      T   lok_kcpar [0];
      L   'N ';
      T   lok_kcpar [1];
      L   '  ';
      T   lok_kcpar [2];
      L   '  ';
      T   lok_kcpar [3];
      L   '  ';
      T   lok_kcpar [4];
      CALL FC 5
       ( SCHR   :=  M 204.0
       , NSBY   :=  DBB 6
       , ANZ    :=  0
       , DTY1   :=  lok_kcpar [0]
       , DTY2   :=  lok_kcpar [1]
       , DTY3   :=  lok_kcpar [2]
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBQU   :=  0
       , DWQU   :=  0
       , TYQU   :=  lok_kcpar [4]
       );
      U   M 204.1;
      SPB M002;
      SET;
      U   DBX 6.4;
      R   M 204.0;
      S   M 204.1;
      L   #PROZ;
      T   MW 200;

      T   conv_akku1;
      TAK;
      L   MB 200;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      SPA M003;
M002: U   M 204.2;
      SPB M004;
      S   M 204.2;
      SPA M003;
M004: L   0;
      T   MW 204;
      R   #STAR;
M003: L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 58 : VOID
  AUTHOR: _11102
  NAME: P_P_INF  // P-P->INF
  VAR_INPUT
    ZIEL      :word;      // ZIEL
    TYP       :word;      // TYP
    PROZ      :word;      // PROZ
    EBNE      :word;      // EBNE
    ANZ       :int;       // ANZ.
    KAN       :int;       // KAN.
    FORM      :word;      // FORM
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
       UN  #STAR;
       BEB;
       L   #PROZ;
       T   MW 200;

       T   conv_akku1;
       TAK;
       L   MB 200;
       T   conv_index;
       TAK;
```

```
      L   conv_akku1;
      AUF DB [conv_index];

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      T   MW 204;
NETWORK
      L   8;
      T   MW 240;
      L   #ANZ;
      T   MW 242;
      L   #KAN;
      T   MW 244;
      L   #EBNE;
      T   MW 248;
      L   0;
      T   MW 250;
      L   #FORM;
      T   MW 252;
      L   #ZIEL;
      T   MW 202;
      SRW 8;
      T   MW 254;
      L   MW 202;
      L   255;
      UW;
      T   MW 246;
      L   #TYP;
      T   MW 238;
      U   M 204.1;
      SPB M001;
      AUF DB 36;
      O   DBX 7.1;
      O   DBX 7.3;
      UN  M 204.0;
      BEB;
      S   M 204.0;
M001:  NOP 0;
      L   'PP';
      T   lok_kcpar [0];
      L   '  ';
      T   lok_kcpar [1];
      L   '  ';
      T   lok_kcpar [2];
      L   '  ';
      T   lok_kcpar [3];
      L   '  ';
      T   lok_kcpar [4];
      CALL FC 4
       ( LESE   :=  M 204.0
       , NSBY   :=  DBB 7
       , ANZ    :=  0
       , DTY1   :=  lok_kcpar [0]
       , DTY2   :=  lok_kcpar [1]
       , DTY3   :=  lok_kcpar [2]
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBZI   :=  0
       , DWZI   :=  0
       , TYZI   :=  lok_kcpar [4]
       );
      U   M 204.1;
      SPB M002;
      SET;
      U   DBX 7.4;
      R   M 204.0;
      S   M 204.1;
      L   #PROZ;
      T   MW 200;

      T   conv_akku1;
      TAK;
      L   MB 200;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      SPA M003;
M002:U   M 204.2;
      SPB M004;
      S   M 204.2;
      SPA M003;
M004:L   0;
      T   MW 204;
      R   #STAR;
M003:L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 59 : VOID
  AUTHOR: _417
  NAME: RUEST_PR  // RUEST-PR
  VAR_INPUT
    EBY       :byte;      // EBY
  END_VAR
  VAR_OUTPUT
    GRST      :bool;      // GRST
    FDUE      :bool;      // FDUE
  END_VAR
  BEGIN
  NETWORK
      L   #EBY;
      T   MB 242;
      U   #GRST;
      UN  M 242.6;
      R   #GRST;
      UN  M 242.6;
      BEB;
      U   M 0.1;
      R   #FDUE;
```

```
      L   2#0000000000111111;
      UW;
      R   M 244.0;
      T   MB 245;
  M002:T   MB 243;
      UN  M 243.0;
      SPB M001;
      UN  M 244.0;
      =   M 244.0;
  M001:SRW 1;
      L   0;
      TAK;
      <>I;
      SPB M002;
      U   M 244.0;
      S   #FDUE;
      BEB;
      R   M 245.5;
      AUF DB 314;
      L   DBB 415;
      L   MB 245;
      ==I;
      S   #GRST;
      BEB;
      UN  E 19.7;
      BEB;
      S   DBX 416.7;
      T   DBW 414;


END_FUNCTION

FUNCTION FC 60 : VOID
  AUTHOR: _4173
  NAME: PRG_ZUWS  // PRG-ZUWS
  VAR_INPUT
    BNR1      :int;       // BNR1
    BNR2      :int;       // BNR2
    BNR3      :int;       // BNR3
    BNR4      :int;       // BNR4
    PRLF      :bool;      // PRLF
    FBVH      :bool;      // FBVH
  END_VAR
  VAR_OUTPUT
    SSPR      :bool;      // SSPR
    ELSP      :bool;      // ELSP
    RNIO      :bool;      // RNIO
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
      UN  M 2.1;
      SPB M001;

      L   'DX';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(220,3)
       , DWNR   :=  41
       , DBTY   :=  lok_kcpar [0]
       );

      L   'DX';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(223,1)
       , DWNR   :=  216
       , DBTY   :=  lok_kcpar [0]
       );
  M001:AUF DB 314;
      L   DBW 416;
      T   MW 240;
      L   DBW 414;
      T   MW 242;
      L   0;
      ==I;
      =   M 240.0;
      T   DBW 412;
      SPB M002;
      AUF DB 311;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      AUF DB 314;
      T   DBW 412;
  M002:U   M 0.1;
      R   #ELSP;
  NETWORK
      U   M 101.5;
      R   M 240.6;
      U   M 240.6;
      =   #RNIO;
      UN  M 241.7;
      =   #SSPR;
      U   M 240.0;
      S   M 241.7;
      SPB M003;
      UN  #PRLF;
      R   M 241.7;
      AUF DB 10;
      U   M 0.1;
      R   M 241.6;
  M005:SET;
      UN  DBX 34.5;
      SPB M004;
      L   DBB 87;
      L   0;
      <>I;
      SPB M004;
      L   DBW 88;
      <>I;
      SPB M004;
      L   DBB 90;
      L   W#16#50;
      <>I;
      SPB M004;
      L   0;
      L   DBB 91;
      ==I;
      S   M 241.7;
      SPB M004;
```

```
     BTI;
     AUF DB 314;
     L   DBB 415;
     ==I;
     S   M 241.7;
     AUF DB 200;
     L   DBD 60;
     BTD;
     AUF DB 313;

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 243;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBW [ AR1, P#0.0 ];
     <>D;
     S   M 240.6;
     U   M 185.1;
     SPB M004;
     AUF DB 205;
     L   DBW 476;
     BTD;
     AUF DB 62;
     L   DBW 4;
     <>D;
     S   M 240.6;
M004:AUF DB 11;
     UN  M 241.6;
     S   M 241.6;
     SPB M005;
M003:AUF DB 314;
     L   MW 240;
     T   DBW 416;
NETWORK
     AUF DB 40;
     L   DBB 34;
     L   2#0000000011111000;
     UW;
     T   MB 248;
     AUF DB 201;
     L   DBW 198;
     T   MW 250;
     O   M 240.0;
     ON  #FBVH;
     SPB M006;
     AUF DB 312;

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 243;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBW [ AR1, P#0.0 ];
     AUF DB 201;
     T   DBW 104;
M006:U   M 240.7;
     SPB M007;
     AUF DB 48;
     U   DBX 0.6;
     U(;
     O   E 71.7;
     O   E 71.6;
     );
     SPB M008;
     L   MB 248;
     L   0;
     ==I;
     SPB M009;
     AUF DB 40;
     L   B#(255,50);
     T   DBW 100;
     S   DBX 98.7;
     SPA M009;
M008:UN  M 248.7;
     SPB M010;
     AUF DB 311;
     L   DBB 83;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 251;
     SLW 4;
     +   8;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;
     T  DBB [ AR1, P#0.0 ];
     AUF DB 312;
     L   DBW 82;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 251;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;
     T  DBW [ AR1, P#0.0 ];
     AUF DB 313;
     L   DBW 82;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 251;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;
     T  DBW [ AR1, P#0.0 ];
     AUF DB 314;
     L   MW 250;
```

```
      L   5;
      *I;
      T   MW 238;
      L   DBW 410;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      TAK;
      DEC 2;
      T   MW 238;
      L   DBD 406;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBD [ AR1, P#0.0 ];
      TAK;
      DEC 2;
      T   MW 238;
      L   DBD 402;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBD [ AR1, P#0.0 ];
M010: U   M 240.7;
      SPB M007;
      UN  M 248.3;
      UN  M 248.4;
      SPB M011;
      AUF DB 314;
      L   0;
      T   DBW 414;
M007: AUF DB 311;
      L   1;
M013: T   MW 238;
      L   0;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];
      L   41;
      L   MW 238;
      <=I;
      SPB M012;
      INC 1;
      SPA M013;
M012: AUF DB 314;
      UN  M 240.7;
      SPB M014;
      R   M 240.7;
      L   DBW 414;
      T   MW 250;
      SPA M015;
M014: UN  M 248.3;
      SPB M011;
      L   MW 250;
      T   DBW 414;
      T   MW 242;
M015: AUF DB 311;
      L   1;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 251;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];
      SPA M016;
M011: UN  #PRLF;
      SPB M017;
      UN  M 248.5;
      UN  M 248.6;
      SPB M016;
      AUF DB 40;
      L   B#(255,51);
      T   DBW 100;
      S   DBX 98.7;
M009: SPA M016;
M017: O   M 240.0;
      O   #FBVH;
      SPB M016;
      U   M 241.5;
      SPB M018;
      UN  M 248.5;
      SPB M016;
      AUF DB 312;

      T   conv_akku1;
```

```
      L   STW;
      T   conv_stw;
      L   MB 251;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      AUF DB 314;
      DTB;
      T   DBW 230;
      L   0;
      T   DBD 226;
      S   M 241.5;
M018:L   1;
      T   MB 224;
      AUF DB 314;
      L   MW 240;
      T   DBW 416;
      L   MW 242;
      T   DBW 414;
      U   M 241.5;
      =   M 220.0;

      L   'DX';
      T   lok_kcpar [0];
      L   'B0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(223,113)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,98)
       , NAHT   :=  25
       , SPF    :=  M 0.0
       , KAN    :=  MB 224
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 220.0
       );
      U   M 220.0;
      =   M 241.5;
      U   M 0.1;
      S   #ELSP;
      AUF DB 314;
      L   MW 240;
      T   DBW 416;
      BEA;
M016:  NOP 0;
  NETWORK
      AUF DB 40;
      UN  DBX 84.1;
      UN  M 241.0;
      BEB;
      L   #BNR1;
      L   DBB 85;
      ==I;
      SPB M019;
      L   #BNR2;
      ==I;
      SPB M019;
      TAK;
      L   #BNR3;
      ==I;
      SPB M019;
      TAK;
      L   #BNR4;
      ==I;
      SPB M019;
      L   0;
      UN  M 240.1;
      SPB M020;
      R   DBX 102.0;
M020:AUF DB 311;
      T   DBW 82;
      AUF DB 312;
      T   DBW 82;
      AUF DB 313;
      T   DBW 82;
      AUF DB 201;
      T   DBW 198;
      AUF DB 314;
      T   DBD 402;
      T   DBD 406;
      T   DBW 410;
      T   DBD 418;
      L   MW 240;
      L   2#0100000110000000;
      UW;
      T   DBW 416;
      BEA;
M019:L   DBB 6;
      T   MB 244;
      L   DBB 0;
      T   MB 252;
      L   DBB 10;
      T   MB 245;
      AUF DB 201;
      U   M 241.0;
      SPB M021;
      S   M 241.0;
      L   0;
      L   MW 242;
      <>I;
      SPB M022;
      L   1;
M022:T   DBW 198;
      S   M 241.1;
M021:L   DBW 198;
      UN  M 252.5;
      SPB M023;
      S   M 240.2;
      R   M 240.3;
      +    8;
      SPA M024;
M023:UN  M 252.6;
      SPB M025;
      S   M 240.3;
      L   1;
      SPA M024;
M025:UN  M 244.0;
      SPB M026;
      R   M 240.3;
      DEC 1;
      SPA M024;
M026:UN  M 244.1;
      SPB M027;
      R   M 240.3;
      INC 1;
M024:T   DBW 198;
      S   M 241.1;
M027:UN  M 245.0;
      SPB M028;
      AUF DB 40;
      L   DBB 116;
      L   201;
```

```
      ==I;
      S   M 241.1;
      SPA M029;
M028:L   DBW 198;
      L   32;
      <=I;
      SPB M030;
      L   1;
      T   DBW 198;
M030:L   DBW 198;
      L   1;
      >=I;
      SPB M031;
      L   32;
      T   DBW 198;
M031:UN  M 241.1;
      SPB M029;
      R   M 241.1;
      L   DBW 198;
      T   MW 238;
      AUF DB 311;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      T   DBB 83;
      AUF DB 312;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      T   DBW 82;
      AUF DB 313;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      T   DBW 82;
      L   MW 238;
      L   5;
      *I;
      T   MW 238;
      AUF DB 314;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      T   DBW 410;
      L   MW 238;
      DEC 2;
      T   MW 238;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBD [ AR1, P#0.0 ];
      T   DBD 406;
      L   MW 238;
      DEC 2;
      T   MW 238;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 239;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBD [ AR1, P#0.0 ];
      T   DBD 402;
M029:AUF DB 40;
      L   DBB 116;
      L   223;
      <>I;
      SPB M032;
      UN  M 244.3;
      UN  M 241.2;
      SPB M033;
      AUF DB 48;
      S   DBX 0.4;
      AUF DB 314;
      U   M 241.2;
      SPB M034;
      S   M 241.2;
      L   W#16#3E00;
      T   DBW 418;
M034:L   DBB 419;
      T   MB 246;
      AUF DB 40;
      L   0;
      L   DBB 14;
      ==I;
      R   M 241.3;
      AUF DB 314;
      SPB M035;
      U   M 245.0;
      SPB M033;
      U   M 241.3;
```

```
     SPB M035;
     L   127;
     >=I;
     SPB M035;
     TAK;
     T   MB 247;
     S   M 241.3;
     L   MB 246;
     +    1;
     L   2;
     /I;
     T   MD 234;
     L   MW 234;
     L   0;
     <>I;
     =   M 241.4;
     L   MW 236;
     L   200;
     +I;
     T   MW 238;
     L   MB 247;
     U   M 241.4;
     SPB M036;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 239;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;
     T  DBB [ AR1, P#0.0 ];
     SPA M037;
M036:NOP 0;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 239;
     SLW 4;
     +   8;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;
     T  DBB [ AR1, P#0.0 ];
M037:SPA M038;
M035:UN  M 244.3;
     SPB M039;
M038:L   DBB 419;
     INC 1;
     SPA M040;
M039:UN  M 244.2;
     SPB M041;
     L   DBB 419;
     DEC 1;
M040:T   DBB 419;
M041:L   1;
     L   DBB 419;
     >I;
     SPB M033;
     L   10;
     >I;
     SPB M033;
     TAK;
     DEC 1;
     T   MW 238;
     L   1;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   MB 239;
     L   conv_akku1;
     SLW;
     L   conv_akku2;
     TAK;

     T   DBW 420;
     SPA M032;
M033:AUF DB 314;
     L   0;
     T   DBD 418;
     R   M 241.2;
M032:  NOP 0;
  NETWORK
     U   M 240.3;
     SPB M042;
     AUF DB 40;
     O   DBX 103.0;
     O   DBX 103.1;
     U   M 240.1;
     R   M 240.1;
     R   DBX 102.0;
     SPB M042;
     L   MW 250;
     +    -1;
     L   8;
     /I;
     T   MD 234;
     L   0;
     L   MW 236;
     <>I;
     SPB M043;
     L   #BNR1;
     SPA M044;
M043:L   1;
     <>I;
     SPB M045;
     L   #BNR2;
     SPA M044;
M045:TAK;
     L   2;
     <>I;
     SPB M046;
     L   #BNR3;
     SPA M044;
M046:L   #BNR4;
M044:L   DBB 85;
     ==I;
     SPB M042;
     U   M 240.1;
     SPB M042;
     U   M 240.2;
     SPB M047;
     TAK;
     T   DBW 106;
```

```
       L   DBB 15;
       T   DBB 108;
       L   DBB 113;
       T   DBB 109;
       L   2;
       T   DBW 104;
       S   DBX 102.0;
       S   M 240.1;
       SPA M042;
  M047:AUF DB 201;
       L   DBW 198;
       L   MW 234;
       -I;
       T   DBW 198;
       R   M 240.2;
  M042:AUF DB 314;
       L   MW 240;
       T   DBW 416;
  NETWORK


END_FUNCTION

FUNCTION FC 61 : VOID
  AUTHOR: _10324
  NAME: M_ANWAHL  // M-ANWAHL
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
  END_VAR
  BEGIN
  NETWORK
       AUF DB 205;
       L   DBW 160;
       T   MW 225;
       AUF DB 40;
       U   DBX 5.2;
       =   M 226.7;
       L   DBW 84;
       T   MW 242;
       L   15;
       L   DBB 12;
       AUF DB 65;
       UN  DBX 20.1;
       SPB M001;
       L   7;
  M001:UW;
       T   MB 251;
       U   M 251.2;
       R   M 251.2;
       S   M 251.0;
       S   M 251.1;
       U   M 251.3;
       R   M 251.3;
       S   M 251.2;
       AUF DB 40;
       UN  DBX 84.1;
       O   M 225.0;
       SPB M002;
       L   DBW 84;
       AUF DB 205;
       T   DBW 172;
       AUF DB 40;
  M002:UN  M 226.7;
       O   M 225.0;
       SPB M003;
       L   0;
       L   MB 251;
       ==I;
       SPB M003;
       AUF DB 205;
       L   80;
       +I;
       T   DBW 0;
       AUF DB 40;
       L   MW 242;
       AUF DB 205;

       T   conv_akku1;
       TAK;
       T   conv_akku2;
       L   STW;
       T   conv_stw;
       L   DBB 1;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku2;
       L   conv_akku1;
       T  DBW [ AR1, P#0.0 ];
  M003:  NOP 0;
    NETWORK
       L   0;
       L   MB 251;
       ==I;
       O   M 226.7;
       O   M 225.0;
       SPB M004;
       AUF DB 205;
       L   80;
       +I;
       T   DBW 0;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   DBB 1;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       AUF DB 40;
       L   DBW 84;
       <>I;
       TAK;
       SPB M005;
       AUF DB 205;
       L   DBW 172;
  M005:AUF DB 205;
       T   MW 230;
       T   DBB 171;
       L   0;
       L   MB 231;
       ==I;
       SPB M004;
       UN  M 230.0;
       SPB M006;
       L   2;
       SPA M007;
  M006:L   1;
  M007:T   DBB 170;
```

```
      UN  M 111.1;
      S   M 225.0;
      S   M 226.1;
M004:U   M 0.1;
      R   M 111.1;
NETWORK
      UN  M 225.0;
      UN  M 3.1;
      SPB M008;
      AUF DB 205;
      L   DBW 170;
      T   MW 230;
      AUF DB 40;
      O   DBX 103.0;
      O   DBX 103.2;
      =   M 226.5;
      L   MB 231;
      T   DBW 106;
      L   DBB 15;
      T   DBB 108;
      L   DBB 113;
      T   DBB 109;
      U   M 226.1;
      SPB M009;
      U   M 226.2;
      SPB M010;
      U   M 226.3;
      SPB M011;
      U   M 226.4;
      SPB M012;
      SPA M013;
M009:U   M 225.1;
      SPB M014;
      U   M 0.1;
      S   DBX 102.0;
      S   M 225.1;
      L   W#16#E;
      T   DBW 104;
      SPA M013;
M014:U   M 226.5;
      R   DBX 102.0;
      R   M 225.1;
      R   M 226.1;
      S   M 226.2;
      SPA M013;
M010:U   M 225.2;
      SPB M015;
      U   M 0.1;
      S   DBX 102.0;
      S   M 225.2;
      L   MB 230;
      T   DBW 104;
      SPA M013;
M015:U   M 226.5;
      R   DBX 102.0;
      R   M 225.2;
      R   M 226.2;
      S   M 226.3;
      SPA M013;
M011:U   M 225.3;
      SPB M016;
      U   M 0.1;
      S   DBX 102.0;
      S   M 225.3;
      UN  M 230.0;
      SPB M017;
      L   3;
      SPA M018;
M017:L   4;
M018:T   DBW 104;
      SPA M013;
M016:U   M 226.5;
      R   DBX 102.0;
      R   M 225.3;
      R   M 226.3;
      S   M 226.4;
      SPA M013;
M012:U   M 225.4;
      SPB M019;
      U   M 0.1;
      S   DBX 102.0;
      S   M 225.4;
      L   5;
      T   DBW 104;
      SPA M013;
M019:U   M 226.5;
      SPB M020;
M013:AUF DB 40;
      UN  DBX 103.1;
      UN  M 3.1;
      SPB M008;
M020:R   DBX 102.0;
      L   0;
      T   MW 225;
M008:L   MW 225;
      AUF DB 205;
      T   DBW 160;


END_FUNCTION

FUNCTION FC 62 : VOID
  AUTHOR: _80531
  NAME: ABGELAUF
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
      AUF DB 40;
      L   DBW 84;
      L   W#16#145;
      <>D;
      BEB;

      L   'DB';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(235,1)
       , DWNR   :=  24
       , DBTY   :=  lok_kcpar [0]
       );
      AUF DB 235;
  NETWORK
      L   Z 64;
      T   DBW 2;
      U   E 17.6;
      SPB M001;
      L   W#16#10;
      SPA M002;
M001:L   W#16#40;
M002:T   DBW 4;
  NETWORK
      L   Z 65;
      T   DBW 6;
```

```
       U   E 17.7;
       SPB M003;
       L   W#16#10;
       SPA M004;
  M003:L   W#16#40;
  M004:T   DBW 8;
  NETWORK


END_FUNCTION

FUNCTION FC 63 : VOID
  AUTHOR: _10912
  NAME: PLCMENUE
  VAR_INPUT
    M_NR      :int;       // M-NR
    STRT      :bool;      // STRT
    SRCL      :bool;      // SRCL
    RCL       :bool;      // RCL
    AW_M      :bool;      // AW-M
  END_VAR
  BEGIN
  NETWORK
       UN  #RCL;
       UN  #SRCL;
       UN  #STRT;
       BEB;
  NETWORK
       AUF DB 40;
       O   DBX 103.0;
       O   DBX 103.1;
       R   #STRT;
       R   #RCL;
       R   #SRCL;
       R   DBX 102.0;
       BEB;
       L   0;
       L   #M_NR;
       ==I;
       SPB M001;
       T   MW 242;
  M001:L   DBB 85;
       L   MW 242;
       O   #SRCL;
       O   #RCL;
       SPB M002;
       <>I;
       SPB M003;
  M002:<>I;
       BEB;
  M003:T   DBW 106;
       L   DBB 15;
       T   DBB 108;
       L   DBB 113;
       T   DBB 109;
       L   5;
       U   #RCL;
       SPB M004;
       L   14;
       U   #SRCL;
       SPB M004;
       L   1;
       UN  #AW_M;
       SPB M004;
       L   2;
  M004:T   DBW 104;
       S   DBX 102.0;
       S   #STRT;


END_FUNCTION

FUNCTION FC 64 : VOID
  NAME: T_PARAM  // T-PARAM.
  VAR_INPUT
    _DB       :block_db;  // DB
    W_VO      :word;      // W-VO
    WMIN      :word;      // WMIN
    TSEC      :word;      // TSEC
    DW        :word;      // DW
  END_VAR
  VAR_OUTPUT
    TBET      :word;      // TBET
  END_VAR
  BEGIN
  NETWORK
       AUF #_DB ;
       L   #W_VO;
       T   #TBET;
       O   T 12;
       O   M 2.1;
       O   M 3.1;
       BEB;
       L   #WMIN;
       BTI;
       L   #DW;
       >I;
       BEB;
       ITB;
       L   W#16#FFF;
       UW;
       L   #TSEC;
       OW;
       T   #TBET;


END_FUNCTION

FUNCTION FC 65 : VOID
  NAME: OVR100
  BEGIN
  NETWORK
       AUF DB 10;
       U   T 11;
       UN  E 0.6;
       U   M 102.2;
       =   M 25.0;
       UN  M 25.0;
       BEB;
       L   DBB 2;
       L   W#16#1C;
       UW;
       L   W#16#1C;
       <>I;
       BEB;
       L   58;
       T   DBB 2;
       AUF DB 11;
       T   DBB 2;


END_FUNCTION

FUNCTION FC 66 : VOID
  NAME: PARITY
```

```
  VAR_OUTPUT
    EVEN      :bool;      // EVEN
    ODD       :bool;      // ODD
  END_VAR
  BEGIN
  NETWORK
       AUF DB 314;
       L   DBB 415;
       L   2#0000000000001111;
       UW;
       R   M 244.0;
       T   MB 245;
  M002:T   MB 243;
       UN  M 243.0;
       SPB M001;
       UN  M 244.0;
       =   M 244.0;
  M001:SRW 1;
       L   0;
       TAK;
       <>I;
       SPB M002;
       U   M 244.0;
       S   #ODD;
       UN  M 244.0;
       S   #EVEN;


END_FUNCTION

FUNCTION FC 67 : VOID
  AUTHOR: _80632
  NAME: TMP_KOMP  // TMP-KOMP
  BEGIN
  NETWORK
       UN  T 11;
       BEB;
       L   0;
       T   MW 244;
       AUF DB 62;
       L   DBW 40;
       T   MW 220;
       L   DBW 42;
       DTB;
       T   MW 240;
       L   MB 240;
       BTI;
       T   MB 240;
       L   MB 241;
       BTI;
       T   MB 241;
       AUF DB 205;
    NETWORK
       U   M 221.0;
       UN  M 220.0;
       =   A 49.0;
       =   A 49.1;
       U   M 221.1;
       UN  M 220.1;
       =   A 49.2;
       =   A 49.3;
       U   M 221.2;
       UN  M 220.2;
       =   A 49.4;
       =   A 49.5;
       U   M 221.3;
       UN  M 220.3;
       =   A 49.6;
       =   A 49.7;
       U   M 221.4;
       UN  M 220.4;
       =   A 48.0;
       =   A 48.1;
       U   M 221.5;
       UN  M 220.5;
       =   A 48.2;
       =   A 48.3;
       U   M 221.6;
       UN  M 220.6;
       =   A 48.4;
       =   A 48.5;
       U   M 221.7;
       UN  M 220.7;
       =   A 48.6;
       =   A 48.7;
    NETWORK
       UN  M 221.0;
       SPB M001;
       L   EW 48;
       SSI 4;
       U   M 220.0;
       SPB M002;
       L   MB 240;
       SPA M003;
  M002:L   MB 241;
  M003:/I;
       ITB;
       T   DBW 360;
       O   E 48.7;
       O(;
       L   EW 48;
       L   0;
       ==I;
       );
       S   M 244.0;
       S   DBX 377.0;
  M001:  NOP 0;
    NETWORK
       UN  M 221.1;
       SPB M004;
       L   EW 50;
       SSI 4;
       U   M 220.1;
       SPB M005;
       L   MB 240;
       SPA M006;
  M005:L   MB 241;
  M006:/I;
       ITB;
       T   DBW 362;
       O   E 50.7;
       O(;
       L   EW 50;
       L   0;
       ==I;
       );
       S   M 244.0;
       S   DBX 377.1;
  M004:  NOP 0;
    NETWORK
       UN  M 221.2;
       SPB M007;
       L   EW 52;
       SSI 4;
       U   M 220.2;
```

```
     SPB M008;
     L   MB 240;
     SPA M009;
M008:L   MB 241;
M009:/I;
     ITB;
     T   DBW 364;
     O   E 52.7;
     O(;
     L   EW 52;
     L   0;
     ==I;
     );
     S   M 244.0;
     S   DBX 377.2;
M007:  NOP 0;
  NETWORK
     UN  M 221.3;
     SPB M010;
     L   EW 54;
     SSI 4;
     U   M 220.3;
     SPB M011;
     L   MB 240;
     SPA M012;
M011:L   MB 241;
M012:/I;
     ITB;
     T   DBW 366;
     O   E 54.7;
     O(;
     L   EW 54;
     L   0;
     ==I;
     );
     S   M 244.0;
     S   DBX 377.3;
M010:  NOP 0;
  NETWORK
     UN  M 221.4;
     SPB M013;
     L   EW 56;
     SSI 4;
     U   M 220.4;
     SPB M014;
     L   MB 240;
     SPA M015;
M014:L   MB 241;
M015:/I;
     ITB;
     T   DBW 368;
     O   E 56.7;
     O(;
     L   EW 56;
     L   0;
     ==I;
     );
     S   M 244.0;
     S   DBX 377.4;
M013:  NOP 0;
  NETWORK
     UN  M 221.5;
     SPB M016;
     L   EW 58;
     SSI 4;
     U   M 220.5;
     SPB M017;
     L   MB 240;
     SPA M018;
M017:L   MB 241;
M018:/I;
     ITB;
     T   DBW 370;
     O   E 58.7;
     O(;
     L   EW 58;
     L   0;
     ==I;
     );
     S   M 244.0;
     S   DBX 377.5;
M016:  NOP 0;
  NETWORK
     UN  M 221.6;
     SPB M019;
     L   EW 60;
     SSI 4;
     U   M 220.6;
     SPB M020;
     L   MB 240;
     SPA M021;
M020:L   MB 241;
M021:/I;
     T   DBW 350;
     L   DBW 354;
     INC 1;
     T   DBW 354;
     L   DBW 352;
     L   DBW 350;
     +I;
     T   DBW 352;
     L   DBW 354;
     L   8;
     <>I;
     SPB M022;
     L   DBW 352;
     SSI 3;
     ITB;
     T   DBW 372;
     L   0;
     T   DBW 352;
     T   DBW 354;
M022:O   E 60.7;
     O(;
     L   EW 60;
     L   0;
     ==I;
     );
     S   M 244.0;
     S   DBX 377.6;
M019:  NOP 0;
  NETWORK
     UN  M 221.7;
     SPB M023;
     L   EW 62;
     SSI 4;
     U   M 220.7;
     SPB M024;
     L   MB 240;
     SPA M025;
M024:L   MB 241;
M025:/I;
     T   DBW 356;
     L   DBW 378;
     INC 1;
```

```
      T   DBW 378;
      L   DBW 358;
      L   DBW 356;
      +I;
      T   DBW 358;
      L   DBW 378;
      L   8;
      <>I;
      SPB M026;
      L   DBW 358;
      SSI 3;
      ITB;
      T   DBW 374;
      L   0;
      T   DBW 358;
      T   DBW 378;
M026:O   E 62.7;
      O(;
      L   EW 62;
      L   0;
      ==I;
      );
      S   M 244.0;
      S   DBX 377.7;
M023:  NOP 0;
  NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 64
       ( _DB    :=  DB 62
       , W_VO   :=  W#16#18
       , WMIN   :=  W#16#0
       , TSEC   :=  W#16#3000
       , DW     :=  DBW 44
       , TBET   :=  MW 230
       );
      AUF DB 62;
      L   10;
      L   DBW 46;
      <I;
      SPB M027;
      L   5;
M027:T   MW 232;
NETWORK
      CALL FC 51
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#3090
       , STAT   :=  M 0.0
       , VORH   :=  M 245.0
       );
      CALL FC 51
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#3091
       , STAT   :=  M 0.0
       , VORH   :=  M 245.1
       );
      CALL FC 51
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#3092
       , STAT   :=  M 0.0
       , VORH   :=  M 245.2
       );
      CALL FC 51
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#3093
       , STAT   :=  M 0.0
       , VORH   :=  M 245.3
       );
NETWORK
      UN  M 245.3;
      SPB M028;
      U   M 0.1;
      R   M 152.6;
      R   M 152.7;
      R   T 76;
M028:UN  M 245.2;
      SPB M029;
      AUF DB 205;
      L   DBW 464;
      T   DBW 466;
      L   DBW 468;
      T   DBW 470;
M029:  NOP 0;
  NETWORK
      U   T 76;
      =   M 245.6;
      UN  M 245.0;
      SPB M030;
      UN  M 245.6;
      SPB M031;
      AUF DB 10;
      U   M 0.1;
      S   DBX 19.1;
      AUF DB 205;
      L   DBW 464;
      BTI;
      L   DBW 466;
      BTI;
      >=I;
      SPB M032;
      TAK;
M032:-I;
      ITB;
      L   MW 232;
      >I;
      S   M 152.6;
      S   M 244.0;
      SPB M033;
M031:AUF DB 205;
      L   DBW 464;
      T   DBW 466;
      UN  M 245.6;
      SPB M034;
M033:L   DBW 468;
      BTI;
      L   DBW 470;
      BTI;
      >=I;
      SPB M035;
      TAK;
M035:-I;
      ITB;
      L   MW 232;
      <=I;
      SPB M034;
      U   M 0.1;
      S   M 152.7;
      S   M 244.0;
      SPB M030;
M034:AUF DB 205;
      L   DBW 468;
      T   DBW 470;
```

```
       UN  M 152.6;
       UN  M 152.7;
       =   M 245.7;
  M030:U   M 245.7;
       L   MW 230;
       SV  T 76;
  NETWORK
       AUF DB 58;
       U   M 244.0;
       S   DBX 22.1;
       S   M 104.4;
       UN  M 2.1;
       UN  M 3.1;
       BEB;
       L   0;
       AUF DB 205;
       T   DBW 376;


END_FUNCTION

FUNCTION FC 68 : VOID
  AUTHOR: _10600
  NAME: GST_DB32  // GST-DB32
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
  END_VAR
  BEGIN
  NETWORK
       AUF DB 60;
       L   DBW 20;
       T   MW 227;
       L   6;
       >=I;
       SPB M001;
       L   6;
       T   MW 227;
  M001:L   1;
       T   MW 224;
       T   MB 226;
       AUF DB 32;
M002:NOP 0;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 225;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBB [ AR1, P#0.0 ];
       L   63;
       UW;

       T   conv_akku1;
       TAK;
       T   conv_akku2;
       L   STW;
       T   conv_stw;
       L   MB 225;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku2;
       L   conv_akku1;
       T  DBB [ AR1, P#0.0 ];
       L   MW 224;
       INC 2;
       T   MW 224;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 225;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBB [ AR1, P#0.0 ];
       L   252;
       UW;

       T   conv_akku1;
       TAK;
       T   conv_akku2;
       L   STW;
       T   conv_stw;
       L   MB 225;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku2;
       L   conv_akku1;
       T  DBB [ AR1, P#0.0 ];
       L   MW 227;
       L   MB 226;
       ==I;
       BEB;
       INC 1;
       T   MB 226;
       L   MW 224;
       INC 2;
       T   MW 224;
       SPA M002;


END_FUNCTION

FUNCTION FC 69 : VOID
  AUTHOR: _81234
  NAME: PROGRAMM
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
       UN  M 2.1;
       UN  M 3.1;
       SPB M001;
       CALL FC 93;
```

```
      AUF DB 62;
      L   DBW 38;
      L   10;
      /I;
      AUF DB 310;
      T   DBD 32;
      L   0;
      T   DBW 64;
      T   DBD 12;
      T   DBD 36;
      T   DBD 56;
      L   W#16#2;
      T   DBW 40;
      L   W#16#1;
      T   DBW 60;
      AUF DB 62;
      L   DBW 16;
      AUF DB 310;
      T   DBW 62;
      ITB;
      L   W#16#FFF;
      UW;
      L   W#16#2000;
      OW;
      T   DBW 30;
      U(;
      L   DBD 20;
      L   0;
      ==I;
      );
      U(;
      L   DBD 24;
      ==I;
      );
      SPB M001;
      L   0;
      T   DBD 20;
      T   DBD 24;
      S   DBX 24.5;
M001:AUF DB 58;
      L   DBB 31;
      T   MB 44;
      AUF DB 40;
      L   DBB 0;
      T   MB 45;
      L   DBW 84;
      T   MW 210;
      AUF DB 36;
      L   DBW 32;
      T   MW 212;
      L   DBB 31;
      T   MB 214;
      AUF DB 37;
      U   M 44.2;
      R   DBX 2.2;
      AUF DB 310;
      L   DBD 20;
      T   MD 25;
      L   DBD 24;
      T   MD 29;
  NETWORK
      AUF DB 40;
      U   DBX 81.0;
      =   M 32.0;
      U   DBX 30.0;
      =   M 31.7;
      L   DBB 28;
      T   MB 43;
      U   M 32.0;
      U(;
      U   E 70.5;
      U   M 31.7;
      O   M 43.2;
      );
      S   M 27.5;
  NETWORK
      U(;
      U(;
      ON  M 111.7;
      O   M 44.0;
      );
      U(;
      O   M 43.2;
      O   M 43.3;
      O   M 31.7;
      );
      O;
      U   M 31.7;
      UN  E 70.5;
      UN  M 111.7;
      O;
      L   W#16#16A;
      L   MW 210;
      ==I;
      UN  E 70.5;
      O;
      L   W#16#16B;
      ==I;
      UN  E 70.5;
      UN  M 27.3;
      O;
      TAK;
      L   W#16#16C;
      ==I;
      UN  E 70.5;
      UN  M 27.3;
      );
      UN  M 29.1;
      S   M 29.5;
      S   M 29.1;
      U   M 111.7;
      SPB M002;
      U   M 0.1;
      R   M 27.5;
      R   M 31.7;
      L   0;
      T   MB 43;
      T   MB 45;
      AUF DB 13;
      R   DBX 5.0;
      AUF DB 40;
      SPA M003;
M002:O   E 70.5;
      ON  DBX 98.6;
      SPB M003;
      L   DBB 99;
      L   56;
      <>I;
      SPB M003;
      L   W#16#FF32;
      T   DBW 100;
      S   DBX 98.7;
M003:  NOP 0;
    NETWORK
      ON  M 111.7;
```

```
      ON  E 70.5;
      SPB M004;
      L   107;
      L   MB 211;
      <>I;
      ON  M 45.2;
      O   M 27.3;
      O   M 29.0;
      O   M 44.0;
      SPB M004;
      S   M 32.1;
      S   M 27.5;
      S   M 27.6;
      S   M 27.3;
      S   M 28.0;
M004:  NOP 0;
  NETWORK
      UN  M 111.7;
      ON  E 70.5;
      O   M 27.3;
      O   M 29.0;
      O   M 44.0;
      SPB M005;
      U   M 32.0;
      U   M 43.4;
      S   M 32.2;
      U   M 32.0;
      U   M 43.5;
      S   M 32.3;
      U   M 32.0;
      U   M 43.6;
      S   M 32.4;
      U   M 32.0;
      U   M 43.7;
      S   M 32.5;
      U   M 32.0;
      U   M 43.1;
      S   M 32.6;
      UN  M 43.1;
      UN  M 43.4;
      UN  M 43.5;
      UN  M 43.6;
      UN  M 43.7;
      SPB M005;
      U   M 32.0;
      S   M 27.5;
      S   M 27.6;
      S   M 27.3;
      S   M 28.0;
      AUF DB 310;
      L   DBW 66;
      T   MW 240;
      L   DBW 66;
      T   MW 242;
M005:  NOP 0;
  NETWORK
      AUF DB 62;
      L   DBW 14;
      T   MW 238;
      AUF DB 310;
      L   0;
      L   DBW 8;
      ==I;
      O(;
      L   2;
      >I;
      );
      O(;
      L   0;
      L   DBW 0;
      ==I;
      );
      O(;
      L   DBW 34;
      >I;
      );
      O(;
      L   0;
      L   DBW 2;
      ==I;
      );
      O(;
      L   DBW 32;
      >I;
      );
      =   M 44.0;
      R   M 27.5;
      R   M 27.6;
      UN  M 27.5;
      SPB M006;
      U(;
      L   DBW 0;
      L   DBW 12;
      ==I;
      );
      U(;
      L   DBW 2;
      L   DBW 14;
      ==I;
      );
      U(;
      L   DBW 8;
      L   DBW 64;
      ==I;
      );
      R   M 27.5;
      UN  M 27.5;
      UN  M 27.6;
      SPB M006;
      L   DBW 0;
      L   10;
      *I;
      L   100;
      +I;
      L   DBW 2;
      +I;
      T   DBW 16;
      L   DBW 8;
      T   MW 222;
      L   2;
      ==I;
      AUF DB 62;
      L   W#16#E000;
      SPB M007;
      L   DBW 20;
      ITB;
      OW;
      T   MW 228;
      L   DBW 18;
      ITB;
      T   MW 226;
      L   DBW 28;
      ITB;
      L   W#16#E000;
      OW;
```

```
      T   MW 232;
      L   DBW 26;
      ITB;
      T   MW 230;
      SPA M008;
M006:SPA M009;
M007:L   DBW 24;
      ITB;
      OW;
      T   MW 228;
      L   DBW 22;
      ITB;
      T   MW 226;
      L   DBW 32;
      ITB;
      L   W#16#E000;
      OW;
      T   MW 232;
      L   DBW 30;
      ITB;
      T   MW 230;
M008:L   DBW 34;
      ITB;
      L   W#16#E000;
      OW;
      T   MW 234;
      L   DBW 36;
      ITB;
      L   W#16#E000;
      OW;
      T   MW 236;
      AUF DB 310;
      L   DBW 8;
      L   100;
      *I;
      T   MW 220;
      L   DBW 0;
      L   10;
      *I;
      L   MW 220;
      +I;
      L   DBW 2;
      +I;
      ITB;
      T   MW 220;
      U   M 0.1;
      R   M 27.5;
      S   M 25.1;
      S   M 25.2;
      S   M 25.3;

      T   conv_akku1;
      TAK;
      L   DBB 17;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
   // *** Avvertenza alla riga    7204  Osservare la nuova numerazione dei blocchi.
      L   0;
      T   DBD 438;
      L   MW 238;
      ITB;
      T   DBW 438;
      L   DBD 438;
      SSD 4;
      BTD;
      T   DBD 438;
      U   M 185.1;
      SPB M010;
      L   W#16#90;
      T   DBW 56;
      L   W#16#E000;
      T   DBW 58;
      L   0;
      T   DBW 54;
      T   DBD 42;
      T   DBW 46;
      T   DBD 60;
      T   DBW 64;
M010:L   0;
      T   DBW 0;
      T   DBW 6;
      T   DBD 12;
      T   DBD 18;
      T   DBD 24;
      T   DBD 114;
      T   DBD 446;
      L   MD 226;
      T   DBD 2;
      L   MD 230;
      T   DBD 8;
      L   MW 234;
      T   DBW 16;
      L   MW 236;
      T   DBW 22;
      L   MW 220;
      T   DBW 28;
      L   MW 222;
      T   DBW 118;
      UN  M 27.6;
      SPB M011;
      UN  M 32.1;
      SPB M012;
      R   M 32.1;
      L   W#16#3E8;
      SPA M013;
M009:SPA M014;
M012:UN  M 32.2;
      SPB M015;
      R   M 32.2;
      L   W#16#7D0;
      SPA M013;
M015:UN  M 32.3;
      SPB M016;
      R   M 32.3;
      L   W#16#BB8;
      SPA M013;
M016:UN  M 32.4;
      SPB M017;
      R   M 32.4;
      L   W#16#FA0;
      SPA M013;
M017:UN  M 32.5;
      SPB M018;
      R   M 32.5;
      L   W#16#1388;
      SPA M013;
M018:U   M 0.1;
      R   M 32.6;
      L   W#16#1770;
M013:T   DBW 448;
      L   0;
      T   DBD 294;
      T   DBD 442;
```

```
      L   MW 220;
      T   DBW 442;
      L   DBD 442;
      SSD 4;
      BTD;
      T   DBD 294;
      T   DBD 442;
      AUF DB 310;
      L   0;
      T   DBD 12;
      T   DBW 64;
      SPA M014;
M011:AUF DB 310;
      L   DBD 0;
      T   DBD 12;
      L   DBW 8;
      T   DBW 64;
M014:  NOP 0;
  NETWORK
      UN  M 25.1;
      UN  M 25.2;
      UN  M 25.3;
      SPB M019;
      L   0;
      T   MB 33;

      L   'B4';
      T   lok_kcpar [0];
      L   'DX';
      T   lok_kcpar [1];
      // new sorted by S7Konverter *TM*
      CALL FC 76
       ( NAHT   :=  32
       , W_AN   :=  25
       , KAN    :=  MB 33
       , D_AN   :=  0
       , R_AN   :=  900
       , FORM   :=  lok_kcpar [0]
       , B_NR   :=  DBW 16
       , B_TY   :=  lok_kcpar [1]
       , LES    :=  M 0.0
       , PROZ   :=  B#(200,25)
       , STAR   :=  M 25.1
       );

      L   'F4';
      T   lok_kcpar [0];
      L   'DX';
      T   lok_kcpar [1];
      // new sorted by S7Konverter *TM*
      CALL FC 76
       ( NAHT   :=  33
       , W_AN   :=  36
       , KAN    :=  MB 33
       , D_AN   :=  75
       , R_AN   :=  925
       , FORM   :=  lok_kcpar [0]
       , B_NR   :=  DBW 16
       , B_TY   :=  lok_kcpar [1]
       , LES    :=  M 0.0
       , PROZ   :=  B#(200,26)
       , STAR   :=  M 25.2
       );

      L   'F4';
      T   lok_kcpar [0];
      L   'DX';
      T   lok_kcpar [1];
      // new sorted by S7Konverter *TM*
      CALL FC 76
       ( NAHT   :=  34
       , W_AN   :=  39
       , KAN    :=  MB 33
       , D_AN   :=  147
       , R_AN   :=  961
       , FORM   :=  lok_kcpar [0]
       , B_NR   :=  DBW 16
       , B_TY   :=  lok_kcpar [1]
       , LES    :=  M 0.0
       , PROZ   :=  B#(200,27)
       , STAR   :=  M 25.3
       );
      UN  M 25.1;
      UN  M 25.2;
      UN  M 25.3;
      U   M 27.6;
      S   M 27.2;
      R   M 27.6;
M019:  NOP 0;
  NETWORK
      ON  M 111.7;
      ON  E 70.5;
      SPB M020;
      O(;
      L   106;
      L   MB 211;
      <>I;
      );
      ON  M 210.0;
      SPB M020;
      L   0;
      L   DBW 0;
      ==I;
      O(;
      L   DBW 34;
      >I;
      );
      O(;
      L   0;
      L   DBW 4;
      ==I;
      );
      O(;
      L   DBW 34;
      >I;
      );
      O(;
      L   0;
      L   DBW 2;
      ==I;
      );
      O(;
      L   DBW 32;
      >I;
      );
      O(;
      L   0;
      L   DBW 6;
      ==I;
      );
      O(;
      L   DBW 32;
      >I;
      );
      S   M 44.0;
```

```
      U   M 44.0;
      ON  M 45.2;
      SPB M020;
      L   DBW 4;
      L   10;
      *I;
      L   100;
      +I;
      L   DBW 6;
      +I;
      T   MW 224;
      L   DBW 0;
      L   10;
      *I;
      L   100;
      +I;
      L   DBW 2;
      +I;
      T   MW 226;
      L   0;
      T   MW 228;
M021:NOP 0;

      T   conv_akku1;
      TAK;
      L   MB 225;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
   // *** Avvertenza alla riga    7443  Osservare la nuova numerazione dei blocchi.

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 229;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBD [ AR1, P#0.0 ];

      T   conv_akku1;
      TAK;
      L   MB 227;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
   // *** Avvertenza alla riga    7463  Osservare la nuova numerazione dei blocchi.

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 229;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBD [ AR1, P#0.0 ];
      L   MW 228;
      INC 2;
      T   MW 228;
      L   224;
      <>I;
      SPB M021;

      T   conv_akku1;
      TAK;
      L   MB 225;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
   // *** Avvertenza alla riga    7492  Osservare la nuova numerazione dei blocchi.

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 229;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];

      T   conv_akku1;
      TAK;
      L   MB 227;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
   // *** Avvertenza alla riga    7512  Osservare la nuova numerazione dei blocchi.

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 229;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      S   M 29.7;
      AUF DB 310;
      L   0;
      T   DBD 12;
M020:  NOP 0;
  NETWORK
      O   M 27.3;
      O   M 44.0;
      O   M 29.0;
      SPB M022;
      U   M 27.7;
      U   M 28.7;
      SPB M023;
      L   104;
      L   MB 211;
      <>I;
      U(;
      L   105;
      <>I;
      );
      ON  M 45.2;
```

```
     ON  M 210.0;
     SPB M022;
     S   M 27.7;
     S   M 28.0;
     SPA M022;
M023:AUF DB 40;
     U   DBX 4.1;
     R   M 27.7;
     R   M 28.7;
     S   M 29.5;
     U   DBX 4.2;
     R   M 27.7;
     R   M 28.7;
     S   M 31.0;
     S   M 31.1;
     S   M 27.3;
M022:U   M 27.7;
     =   M 44.1;
NETWORK
     U   M 31.5;
     SPB M024;
     UN  M 31.0;
     SPB M025;
     AUF DB 36;
     L   DBB 32;
     L   0;
     <>I;
     SPB M025;
     S   M 31.5;
M024:  NOP 0;
     L   'FR';
     T   lok_kcpar [0];
     L   'SP';
     T   lok_kcpar [1];
     L   'NC';
     T   lok_kcpar [2];
     L   'F0';
     T   lok_kcpar [3];
     L   'DX';
     T   lok_kcpar [4];
     CALL FC 4
      ( LESE   :=  M 31.1
      , NSBY   :=  DBB 32
      , ANZ    :=  1
      , DTY1   :=  lok_kcpar [0]
      , DTY2   :=  lok_kcpar [1]
      , DTY3   :=  lok_kcpar [2]
      , WER1   :=  0
      , WER2   :=  0
      , WER3   :=  0
      , ZFPN   :=  lok_kcpar [3]
      , DBZI   :=  200
      , DWZI   :=  21
      , TYZI   :=  lok_kcpar [4]
      );
     U   M 31.2;
     SPB M026;
     AUF DB 36;
     U   DBX 32.4;
     R   M 31.1;
     S   M 31.2;
     SPA M025;
M026:UN  M 31.3;
     S   M 31.3;
     SPB M025;
     UN  M 31.4;
     S   M 31.4;
     SPB M025;
     L   0;
     T   MB 31;
     AUF DB 310;
     L   DBD 42;
     AUF DB 62;
     O   DBX 15.4;
     O   DBX 15.5;
     SPB M027;
     L   2535;
     SPA M028;
M027:L   10140;
M028:>=D;
     SPB M029;
     S   M 44.7;
     SPA M025;
M029:S   M 26.1;
M025:  NOP 0;
  NETWORK
     U   M 29.0;
     SPB M030;
     AUF DB 40;
     UN  DBX 98.6;
     SPB M030;
     L   DBB 99;
     L   51;
     <>I;
     SPB M030;
     L   W#16#FF02;
     T   DBW 100;
     S   DBX 98.7;
M030:  NOP 0;
  NETWORK
     U   M 28.1;
     SPB M031;
     UN  M 28.0;
     SPB M032;
     AUF DB 40;
     L   132;
     T   DBB 110;
     S   M 28.1;
     R   M 28.0;
     SPA M032;
M031:AUF DB 40;
     L   0;
     T   DBB 110;
     R   M 28.1;
     S   M 29.3;
M032:  NOP 0;
  NETWORK
     UN  M 29.3;
     SPB M033;
     L   1;
     T   MB 33;
     // new sorted by S7Konverter *TM*
     CALL FC 77
      ( STAR   :=  M 29.3
      , A_NR   :=  W#16#8
      , M_NR   :=  W#16#68
      , BAG    :=  MB 33
      , SPEI   :=  M 29.2
      , FEHL   :=  M 44.3
      );
     UN  M 29.3;
     U   M 27.7;
     S   M 28.7;
M033:  NOP 0;
  NETWORK
```

```
      U   M 30.7;
      SPB M034;
      UN  M 26.1;
      SPB M035;
      L   4;
      T   MB 33;

      L   'DX';
      T   lok_kcpar [0];
      L   'B0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(200,18)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,121)
       , NAHT   :=  34
       , SPF    :=  M 0.1
       , KAN    :=  MB 33
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 26.1
       );
      AUF DB 13;
      UN  M 26.1;
      S   DBX 5.0;
      S   M 26.2;
      S   M 30.7;
      SPA M035;
M034:AUF DB 13;
      U   DBX 26.0;
      R   DBX 5.0;
      R   M 30.7;
M035:  NOP 0;
  NETWORK
      U   M 30.1;
      SPB M036;
      UN  M 30.0;
      SPB M037;
      L   4;
      T   MB 33;

      L   'DX';
      T   lok_kcpar [0];
      L   'B0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(200,28)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,122)
       , NAHT   :=  53
       , SPF    :=  M 0.1
       , KAN    :=  MB 33
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 30.0
       );
      AUF DB 13;
      UN  M 30.0;
      S   DBX 5.0;
      S   M 30.1;
      S   M 30.2;
      SPA M037;
M036:AUF DB 13;
      U   DBX 26.0;
      R   DBX 5.0;
      R   M 30.1;
M037:  NOP 0;
  NETWORK
      UN  M 30.2;
      SPB M038;
      AUF DB 13;
      SET;
      UN  DBX 34.5;
      SPB M039;
      L   DBW 86;
      L   0;
      <>I;
      SPB M039;
      L   DBW 88;
      <>I;
      SPB M039;
      L   W#16#4411;
      L   DBW 90;
      ==I;
      SPB M040;
M039:UN  DBX 26.0;
      U   M 30.3;
      S   M 30.4;
      R   M 30.3;
      U   DBX 26.0;
      S   M 30.3;
      U   M 30.4;
      S   M 44.6;
      R   M 30.2;
      R   M 30.3;
      R   M 30.4;
      SPA M038;
M040:S   M 25.5;
      S   M 25.6;
      S   M 25.7;
      R   M 30.2;
      R   M 30.3;
      R   M 30.4;
M038:  NOP 0;
  NETWORK
      U   M 26.3;
      SPB M041;
      U   M 27.2;
      SPB M042;
      UN  M 26.2;
      SPB M043;
      AUF DB 13;
      SET;
      UN  DBX 34.5;
      SPB M044;
      L   DBW 86;
      L   0;
      <>I;
      SPB M044;
      L   DBW 88;
      <>I;
      SPB M044;
      L   W#16#4410;
      L   DBW 90;
      ==I;
      SPB M042;
M044:UN  DBX 26.0;
      U   M 26.6;
      S   M 26.7;
      R   M 26.6;
      U   DBX 26.0;
      S   M 26.6;
      U   M 26.7;
      S   M 44.5;
      R   M 26.7;
      R   M 26.6;
      SPA M045;
```

```
M042:AUF DB 37;
     L   'RP';
     T   DBW 4;
     L   'A ';
     T   DBW 6;
     L   900;
     T   DBW 8;
     L   999;
     T   DBW 10;
     L   0;
     T   DBB 12;
     U   M 0.1;
     S   DBX 2.1;
     S   M 26.3;
     R   M 26.7;
     R   M 26.6;
M045:R   M 27.2;
     R   M 26.2;
     SPA M043;
M041:AUF DB 37;
     O   DBX 3.0;
     O   DBX 3.1;
     R   DBX 2.1;
     R   M 26.3;
     U   DBX 3.0;
     UN  DBX 3.1;
     S   M 26.4;
     U   DBX 3.1;
     S   M 44.2;
     S   DBX 2.2;
M043:  NOP 0;
  NETWORK
     U   M 26.5;
     SPB M046;
     ON  M 26.4;
     ON  M 26.0;
     SPB M047;
     AUF DB 37;
     S   DBX 2.0;
     S   M 26.5;
     R   M 26.4;
     R   M 26.0;
     SPA M047;
M046:AUF DB 37;
     O   DBX 3.0;
     O   DBX 3.1;
     R   DBX 2.0;
     R   M 26.5;
     U   DBX 3.0;
     UN  DBX 3.1;
     S   M 30.0;
     U   DBX 3.1;
     S   M 44.2;
     S   DBX 2.2;
M047:U   M 26.4;
     S   M 26.0;
NETWORK
     UN  M 25.5;
     UN  M 25.6;
     UN  M 25.7;
     SPB M048;
     L   0;
     T   MB 33;

     L   'B4';
     T   lok_kcpar [0];
     L   'DX';
     T   lok_kcpar [1];
     // new sorted by S7Konverter *TM*
     CALL FC 76
      ( NAHT   :=  32
      , W_AN   :=  25
      , KAN    :=  MB 33
      , D_AN   :=  0
      , R_AN   :=  900
      , FORM   :=  lok_kcpar [0]
      , B_NR   :=  DBW 16
      , B_TY   :=  lok_kcpar [1]
      , LES    :=  M 0.1
      , PROZ   :=  B#(200,25)
      , STAR   :=  M 25.5
      );

     L   'F4';
     T   lok_kcpar [0];
     L   'DX';
     T   lok_kcpar [1];
     // new sorted by S7Konverter *TM*
     CALL FC 76
      ( NAHT   :=  33
      , W_AN   :=  36
      , KAN    :=  MB 33
      , D_AN   :=  75
      , R_AN   :=  925
      , FORM   :=  lok_kcpar [0]
      , B_NR   :=  DBW 16
      , B_TY   :=  lok_kcpar [1]
      , LES    :=  M 0.1
      , PROZ   :=  B#(200,26)
      , STAR   :=  M 25.6
      );

     L   'F4';
     T   lok_kcpar [0];
     L   'DX';
     T   lok_kcpar [1];
     // new sorted by S7Konverter *TM*
     CALL FC 76
      ( NAHT   :=  34
      , W_AN   :=  39
      , KAN    :=  MB 33
      , D_AN   :=  147
      , R_AN   :=  961
      , FORM   :=  lok_kcpar [0]
      , B_NR   :=  DBW 16
      , B_TY   :=  lok_kcpar [1]
      , LES    :=  M 0.1
      , PROZ   :=  B#(200,27)
      , STAR   :=  M 25.7
      );
     UN  M 25.5;
     UN  M 25.6;
     UN  M 25.7;
     S   M 29.5;
M048:  NOP 0;
  NETWORK
     U   M 28.3;
     SPB M049;
     UN  M 28.2;
     SPB M050;
     AUF DB 40;
     L   128;
     T   DBB 110;
     S   M 28.3;
     R   M 28.2;
```

```
     SPA M050;
M049:AUF DB 40;
     L   0;
     T   DBB 110;
     R   M 28.3;
     R   M 27.3;
     R   M 29.1;
M050:  NOP 0;
  NETWORK
     UN  M 29.7;
     SPB M051;
     L   1;
     T   MB 33;
     // new sorted by S7Konverter *TM*
     CALL FC 77
      ( STAR   :=  M 29.7
      , A_NR   :=  W#16#5
      , M_NR   :=  W#16#65
      , BAG    :=  MB 33
      , SPEI   :=  M 29.6
      , FEHL   :=  M 44.3
      );
     UN  M 29.7;
     S   M 28.2;
M051:  NOP 0;
  NETWORK
     U   M 29.0;
     SPB M052;
     UN  M 44.2;
     UN  M 44.3;
     UN  M 44.4;
     UN  M 44.5;
     UN  M 44.6;
     UN  M 44.7;
     SPB M053;
     AUF DB 310;
     L   0;
     T   MD 25;
     T   MD 29;
     S   M 29.5;
     S   M 29.0;
     AUF DB 37;
     R   DBX 2.0;
     R   DBX 2.1;
     S   DBX 2.2;
     SPA M053;
M052:U   A 7.2;
     R   M 29.0;
     AUF DB 37;
     R   DBX 2.2;
M053:  NOP 0;
  NETWORK
     UN  M 29.5;
     SPB M054;
     L   1;
     T   MB 33;
     // new sorted by S7Konverter *TM*
     CALL FC 77
      ( STAR   :=  M 29.5
      , A_NR   :=  W#16#9
      , M_NR   :=  W#16#1
      , BAG    :=  MB 33
      , SPEI   :=  M 29.4
      , FEHL   :=  M 44.3
      );
     UN  M 29.5;
     S   M 29.7;
M054:  NOP 0;
  NETWORK
     AUF DB 310;
     U   M 27.3;
     L   DBW 30;
     SE  T 94;
     U   T 94;
     U   M 27.3;
     S   M 44.4;
     R   M 27.3;
     L   0;
     T   DBW 10;
     UN  M 27.3;
     SPB M055;
     L   DBW 62;
     L   T 94;
     -I;
     T   DBW 10;
M055:  NOP 0;
  NETWORK
     AUF DB 310;
     L   MD 25;
     T   DBD 20;
     L   MD 29;
     T   DBD 24;
     AUF DB 58;
     L   MB 44;
     T   DBB 31;
     AUF DB 65;
     U   DBX 26.7;
     SPBN  X000;
    CALL FC 116;
  X000: NOP 0;


END_FUNCTION

FUNCTION FC 70 : VOID
  AUTHOR: _1431
  NAME: VW_MAFKT  // VW-MAFKT
  BEGIN
  NETWORK
     AUF DB 200;
     L   DBW 18;
     T   MW 242;
     L   DBW 2;
     T   MW 244;
     U   M 3.1;
     SPB M001;
     U   T 12;
     SPB M002;
     AUF DB 48;
     UN  DBX 0.6;
     BEB;
     AUF DB 40;
     UN  DBX 84.0;
     S   M 242.7;
     SPB M003;
     L   60;
     L   DBB 85;
     <>I;
     U(;
     L   70;
     <>I;
     );
     S   M 242.7;
     SPB M003;
     L   DBB 0;
```

```
      L   2#0000000000011111;
      UW;
      L   0;
      ==I;
      R   M 242.7;
      SPB M003;
      U   M 242.7;
      BEB;
      TAK;
      T   MB 246;
      L   70;
      L   DBB 85;
      ==I;
      SPB M004;
      L   60;
      <>I;
      S   M 242.7;
      SPB M003;
      U   M 244.7;
      =   M 245.4;
      L   MB 246;
      L   MB 245;
      XOW;
      T   MB 247;
      U   M 247.4;
      =   M 244.7;
      L   2#0000000000001111;
      UW;
      T   MB 245;
      SPA M002;
M004: L   MB 246;
      L   MB 243;
      XOW;
      T   MB 243;
M002: AUF DB 65;
      L   DBB 16;
      T   MB 240;
      L   2#0000000000111100;
      UW;
      L   0;
      ==I;
      R   M 243.1;
      UN  M 240.0;
      R   M 243.2;
      UN  M 240.1;
      UN  M 240.6;
      R   M 243.3;
      UN  DBX 8.0;
      UN  DBX 6.4;
      R   M 243.0;
      UN  DBX 0.2;
      R   M 245.1;
      UN  DBX 0.3;
      R   M 245.2;
      UN  DBX 0.4;
      R   M 245.3;
      SPA M003;
  M001:AUF DB 65;
      S   M 245.0;
      U   DBX 0.2;
      =   M 245.1;
      U   DBX 0.3;
      =   M 245.2;
      U   DBX 0.4;
      =   M 245.3;
      U   DBX 26.1;
      =   M 243.0;
      =   M 243.4;
      O   DBX 16.2;
      O   DBX 16.3;
      O   DBX 16.4;
      O   DBX 16.5;
      =   M 243.1;
      U   DBX 16.0;
      =   M 243.2;
      O   DBX 16.1;
      O   DBX 16.6;
      =   M 243.3;
  M003:AUF DB 200;
      L   MW 242;
      T   DBW 18;
      L   MW 244;
      T   DBW 2;


END_FUNCTION

FUNCTION FC 71 : VOID
  AUTHOR: _11100
  NAME: TASTEN
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
  END_VAR
  BEGIN
  NETWORK
  NETWORK
      L   76;
      T   MB 26;
      L   116;
      T   MB 28;
  NETWORK
  M010:L   0;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 28;
      SLW 3;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  ED [ AR1, P#0.0 ];

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 26;
      SLW 3;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   EB [ AR1, P#0.0 ];
      T   MB 27;
      ==I;
      O   M 27.5;
      SPB M001;
      T   MB 29;
      NOT;
```

```
      R   M 29.7;
      NOT;
      R   M 29.7;
      U   M 29.0;
      =   M 25.0;
M003:L   MB 29;
      SRW 1;
      T   MB 29;
      UN  M 29.0;
      SPB M002;
      UN  M 25.0;
      =   M 25.0;
M002:L   0;
      <>I;
      SPB M003;
      UN  M 25.0;
      UN  M 27.7;
      O;
      U   M 25.0;
      U   M 27.7;
      SPB M004;
M001:L   MB 28;
      INC 4;
      SPA M005;
M004:UN  M 27.6;
      SPB M006;
      UN  M 26.0;
      UN  M 26.1;
      S   E 116.5;
      U   M 26.0;
      UN  M 26.1;
      S   E 122.1;
      UN  M 26.0;
      U   M 26.1;
      S   E 126.7;
M006:O   M 27.4;
      O   M 27.3;
      SPB M007;
      L   MB 28;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 27;
      SLW 13;
      SRW 13;
      L   MB 28;
      SLW 3;
      OW;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;;
      S  E  [ AR1, P#0.0 ];
      INC 4;
      SPA M005;
M007:U   M 27.4;
      SPB M008;
      L   MB 28;
      INC 1;
      T   MB 28;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 27;
      SLW 13;
      SRW 13;
      L   MB 28;
      SLW 3;
      OW;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;;
      S  E  [ AR1, P#0.0 ];
      INC 3;
      SPA M005;
M008:U   M 27.3;
      SPB M009;
      L   MB 28;
      INC 2;
      T   MB 28;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 27;
      SLW 13;
      SRW 13;
      L   MB 28;
      SLW 3;
      OW;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;;
      S  E  [ AR1, P#0.0 ];
      L   MB 28;
      INC 2;
      SPA M005;
M009:L   MB 28;
      INC 3;
      T   MB 28;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 27;
      SLW 13;
      SRW 13;
      L   MB 28;
      SLW 3;
      OW;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;;
      S  E  [ AR1, P#0.0 ];
      INC 1;
M005:T   MB 28;
      L   MB 26;
      INC 1;
```

```
       T   MB 26;
       L   79;
       <>I;
       SPB M010;
  NETWORK


END_FUNCTION

FUNCTION FC 72 : VOID
  AUTHOR: _10600
  NAME: LAMPEN
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
  END_VAR
  BEGIN
  NETWORK
  NETWORK
       UN  M 190.0;
       UN  A 115.0;
       UN  A 115.1;
       UN  A 115.2;
       SPB M001;
       UN  M 190.0;
       SPB M002;
       UN  A 115.0;
       S   A 115.0;
       S   A 74.7;
       L   127;
       SPB M003;
       UN  A 115.1;
       S   A 115.1;
       S   A 74.7;
       L   191;
       SPB M003;
       UN  A 115.2;
       S   A 115.2;
       R   A 74.7;
       L   255;
       SPB M003;
       L   0;
       R   A 74.7;
       SPA M003;
M002:AUF DB 201;
       L   0;
       T   DBD 440;
       T   DBD 444;
       T   DBD 448;
       U   A 115.0;
       R   A 115.0;
       R   A 74.7;
       L   95;
       SPB M003;
       U   A 115.1;
       R   A 115.1;
       R   A 74.7;
       L   159;
       SPB M003;
       R   A 115.2;
       S   A 74.7;
       L   223;
M003:T   AB 75;
       BEA;
M001:  NOP 0;
  NETWORK
       L   116;
       T   MB 39;
       L   208;
       T   MB 38;
       AUF DB 201;
       L   DBD 440;
       T   MD 208;
       L   DBD 444;
       T   MD 212;
       L   DBD 448;
       T   MD 216;
NETWORK
M005:NOP 0;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 39;
       SLW 3;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   AD [ AR1, P#0.0 ];
       T   MD 29;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 38;
       SLW 3;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   MD [ AR1, P#0.0 ];
       T   MD 25;
       <>D;
       SPB M004;
       L   MB 39;
       INC 4;
       T   MB 39;
       L   MB 38;
       INC 4;
       T   MB 38;
       L   220;
       <>I;
       SPB M005;
       L   0;
       T   AB 75;
       NOT;
       R   A 74.7;
       NOT;
       R   A 74.7;
       SPA M006;
M004:  L   0;
       T   MB 37;
       L   MB 25;
       T   MB 34;
       L   MB 26;
       T   MB 33;
       L   MB 29;
       T   MB 36;
       L   MB 30;
       T   MB 35;
M009:  U   M 36.0;
       UN  M 34.0;
       SPB M007;
```

```
     UN  M 36.0;
     U   M 34.0;
     SPB M008;
     L   MB 37;
     INC 1;
     T   MB 37;
     L   MW 33;
     SRW 1;
     T   MW 33;
     L   MW 35;
     SRW 1;
     T   MW 35;
     <>I;
     SPB M009;
     L   MB 37;
     L   16;
     <=I;
     SPB M010;
     SPA M006;
M010:L   16;
     T   MB 37;
     L   MB 27;
     T   MB 34;
     L   MB 28;
     T   MB 33;
     L   MB 31;
     T   MB 36;
     L   MB 32;
     T   MB 35;
     SPA M009;
M007:L   MB 37;
     T   AB 75;
     S   A 75.5;
     SPA M011;
M008:L   MB 37;
     T   AB 75;
M011:U   M 39.2;
     =   A 75.6;
     U   M 39.3;
     =   A 75.7;
     U   A 75.0;
     =   A 74.7;
     L   AB 75;
     T   MB 40;
M013:L   MB 40;
     SRW 1;
     T   MB 40;
     UN  M 40.0;
     SPB M012;
     UN  A 74.7;
     =   A 74.7;
M012:L   0;
     <>I;
     SPB M013;
M006:  NOP 0;
  NETWORK
     L   0;
     L   AB 75;
     ==I;
     SPB M014;
     L   MB 38;
     T   MB 45;
     L   MB 37;
     T   MB 44;
     U   M 37.3;
     =   M 45.0;
     U   M 37.4;
     =   M 45.1;
     U   A 75.5;
     SPB M015;

     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 44;
     SLW 13;
     SRW 13;
     L   MB 45;
     SLW 3;
     OW;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;;
     R  M  [ AR1, P#0.0 ];
     SPA M014;
M015:NOP 0;
     T   conv_akku1;
     TAK;
     T   conv_akku2;
     L   STW;
     T   conv_stw;
     L   MB 44;
     SLW 13;
     SRW 13;
     L   MB 45;
     SLW 3;
     OW;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku2;
     L   conv_akku1;;
     S  M  [ AR1, P#0.0 ];
  M014:  NOP 0;
    NETWORK
     AUF DB 201;
     L   MD 208;
     T   DBD 440;
     L   MD 212;
     T   DBD 444;
     L   MD 216;
     T   DBD 448;


END_FUNCTION

FUNCTION FC 73 : VOID
  AUTHOR: _10500
  NAME: HANDRAD1
  VAR_INPUT
    AC_A      :int;       // AC-A
    AC_B      :int;       // AC-B
    AC_C      :int;       // AC-C
    AC_D      :int;       // AC-D
    AC_E      :int;       // AC-E
    AC_F      :int;       // AC-F
    AC_G      :int;       // AC-G
    AC_H      :int;       // AC-H
  END_VAR
  VAR_TEMP
```

```
 conv_akku1         :dword;
 conv_akku2         :dword;
 conv_stw           :word;
END_VAR
BEGIN
NETWORK
     AUF DB 201;
     L   DBW 96;
     T   MW 250;
     AUF DB 10;
     UN  A 74.1;
     O   E 121.1;
     O   E 125.4;
     ON  T 11;
     O;
     UN  E 117.1;
     UN  A 117.1;
     O;
     UN  M 100.6;
     UN  DBX 0.7;
     SPB M001;
     UN  A 117.1;
     S   A 116.1;
     S   A 117.2;
     S   M 250.0;
     L   0;
     T   MB 240;
     L   EB 117;
     T   MB 246;
     L   EB 116;
     T   MB 247;
     L   MW 246;
     SRW 1;
     L   W#16#FFF;
     UW;
     T   MW 246;
     T   MW 242;
M004:L   0;
     ==I;
     SPB M002;
     U   M 240.0;
     SPB M003;
     TAK;
     U   M 243.0;
     S   M 240.0;
     SRW 1;
     T   MW 242;
     SPA M004;
M002:UN  M 240.0;
     SPB M003;
     S   M 250.0;
     U   E 117.1;
     S   A 117.1;
     SPB M003;
     UN  A 117.1;
     SPB M001;
     L   AB 117;
     T   MB 248;
     L   AB 116;
     T   MB 249;
     L   MW 248;
     SRW 1;
     L   W#16#FFF;
     UW;
     T   MW 248;
     L   0;
     L   MB 247;
     ==I;
     SPB M005;
     T   MB 249;
M005:L   0;
     L   MB 246;
     ==I;
     SPB M006;
     T   MB 248;
     S   M 248.0;
M006:L   MW 248;
     SLW 1;
     T   MW 248;
     L   MB 248;
     T   AB 117;
     L   MB 249;
     T   AB 116;
     SPA M003;
M001:L   0;
     T   AW 116;
     S   M 250.1;
M003:AUF DB 201;
     L   MW 250;
     T   DBW 96;
NETWORK
     UN  E 8.2;
     O;
     UN  M 102.1;
     UN  E 9.4;
     S   M 250.1;
     UN  M 250.1;
     UN  M 250.7;
     S   M 250.0;
     UN  M 250.0;
     U(;
     ON  M 250.7;
     ON  M 250.1;
     );
     BEB;
     L   0;
     T   MB 241;
     L   #AC_A;
     UN  A 116.1;
     SPB M007;
     T   MB 245;
     SPA M007;
M010:L   #AC_B;
     S   M 241.0;
     UN  A 116.2;
     SPB M007;
     T   MB 245;
     SPA M007;
M011:L   #AC_C;
     S   M 241.1;
     UN  A 116.3;
     SPB M007;
     T   MB 245;
     SPA M007;
M012:L   #AC_D;
     S   M 241.2;
     UN  A 116.4;
     SPB M007;
     T   MB 245;
     SPA M007;
M013:L   #AC_E;
     S   M 241.3;
     UN  A 116.5;
     SPB M007;
     T   MB 245;
```

```
      SPA M007;
M014:L   #AC_F;
      S   M 241.4;
      UN  A 116.6;
      SPB M007;
      T   MB 245;
      SPA M007;
M015:L   #AC_G;
      S   M 241.5;
      UN  A 116.7;
      SPB M007;
      T   MB 245;
      SPA M007;
M016:L   #AC_H;
      S   M 241.6;
      UN  A 117.0;
      SPB M007;
      T   MB 245;
      SPA M007;
M017:S   M 241.7;
      L   MB 245;
M007:T   MB 244;
      L   0;
      ==I;
      SPB M008;
      TAK;
      DEC 1;
      L   4;
      *I;
      INC 1;
      T   MB 244;
      AUF DB 32;
      U   M 241.7;
      SPB M009;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 244;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      L   254;
      UW;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 244;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];
M008:UN  M 241.0;
      SPB M010;
      UN  M 241.1;
      SPB M011;
      UN  M 241.2;
      SPB M012;
      UN  M 241.3;
      SPB M013;
      UN  M 241.4;
      SPB M014;
      UN  M 241.5;
      SPB M015;
      UN  M 241.6;
      SPB M016;
      UN  M 241.7;
      SPB M017;
      SPA M018;
M009:U   M 250.1;
      SPB M018;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 244;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      L   1;
      OW;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 244;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];
 M018:  NOP 0;
   NETWORK
      U   M 250.1;
      UN  M 250.7;
      SPB M019;
      U   M 250.1;
      SPB M020;
      AUF DB 10;
      L   DBB 0;
      T   MB 252;
 M023:L   240;
      UW;
      L   7;
      U   A 117.2;
      SPB M021;
      TAK;
      L   5;
      U   A 117.3;
      SPB M021;
      TAK;
      L   4;
      UN  A 117.4;
      SPB M020;
 M021:OW;
```

```
      T   DBB 0;
      U   M 250.2;
      SPB M022;
      S   M 250.2;
      AUF DB 11;
      L   DBB 0;
      SPA M023;
  M020:R   M 250.7;
      L   0;
      L   MB 251;
      ==I;
      SPB M019;
      AUF DB 10;
  M024:L   DBB 0;
      L   240;
      UW;
      L   MB 251;
      OW;
      T   DBB 0;
      U   M 250.3;
      SPB M019;
      S   M 250.3;
      AUF DB 11;
      SPA M024;
  M022:U   M 250.7;
      SPB M019;
      L   MB 252;
      L   15;
      UW;
      T   MB 251;
      S   M 250.7;
  M019:L   MB 250;
      L   128;
      UW;
      T   MB 250;
      AUF DB 201;
      L   MW 250;
      T   DBW 96;


END_FUNCTION

FUNCTION FC 74 : VOID
AUTHOR: _10500
NAME: H_DEK_2K  // H-DEK.2K
VAR_INPUT
  KAN1      :block_db;  // KAN1
  KAN2      :block_db;  // KAN2
  H_W1      :word;      // H-W1
  H_W2      :word;      // H-W2
  H_W3      :word;      // H-W3
  H_W4      :word;      // H-W4
  H_W5      :word;      // H-W5
  H_W6      :word;      // H-W6
  H_W7      :word;      // H-W7
  H_W8      :word;      // H-W8
  STAT      :bool;      // STAT
END_VAR
VAR_OUTPUT
  H_F       :word;      // H-F.
  VOR1      :bool;      // VOR1
  VOR2      :bool;      // VOR2
END_VAR
BEGIN
NETWORK
      R   #VOR1;
      R   #VOR2;
      L   0;
      T   MW 226;
      U   #STAT;
      SPB M001;
      T   #H_F;
M001:NOP 0;
      AUF #KAN1 ;
      SET;
      UN  DBX 34.5;
      SPB M002;
      L   DBD 86;
      L   0;
      <>I;
      SPB M002;
      L   #H_W1;
      L   DBW 90;
      T   MW 224;
      ==I;
      S   M 227.0;
      L   #H_W2;
      ==I;
      S   M 227.1;
      L   #H_W3;
      L   MW 224;
      ==I;
      S   M 227.2;
      L   #H_W4;
      ==I;
      S   M 227.3;
      L   #H_W5;
      L   MW 224;
      ==I;
      S   M 227.4;
      L   #H_W6;
      ==I;
      S   M 227.5;
      L   #H_W7;
      L   MW 224;
      ==I;
      S   M 227.6;
      L   #H_W8;
      ==I;
      S   M 227.7;
  M002:NOP 0;
      AUF #KAN2 ;
      SET;
      UN  DBX 34.5;
      SPB M003;
      L   0;
      L   DBD 86;
      <>I;
      SPB M003;
      L   #H_W1;
      L   DBW 90;
      T   MW 224;
      ==I;
      S   M 226.0;
      L   #H_W2;
      ==I;
      S   M 226.1;
      L   #H_W3;
      L   MW 224;
      ==I;
      S   M 226.2;
      L   #H_W4;
      ==I;
      S   M 226.3;
      L   #H_W5;
```

```
      L   MW 224;
      ==I;
      S   M 226.4;
      L   #H_W6;
      ==I;
      S   M 226.5;
      L   #H_W7;
      L   MW 224;
      ==I;
      S   M 226.6;
      L   #H_W8;
      ==I;
      S   M 226.7;
  M003:L   #H_F;
      T   MW 228;
      L   0;
      L   MB 227;
      ==I;
      SPB M004;
      S   #VOR1;
      L   MB 229;
      OW;
      T   MB 229;
  M004:L   0;
      L   MB 226;
      ==I;
      SPB M005;
      S   #VOR2;
      L   MB 228;
      OW;
      T   MB 228;
  M005:L   MW 228;
      T   #H_F;


END_FUNCTION

FUNCTION FC 75 : VOID
  AUTHOR: _10500
  NAME: H_F_EA_3  // H-F.EA/3
  VAR_INPUT
    KAN1      :block_db;  // KAN1
    KAN2      :block_db;  // KAN2
    KAN3      :block_db;  // KAN3
    HEIN      :word;      // HEIN
    HAUS      :word;      // HAUS
    ZURU      :bool;      // ZURU
  END_VAR
  VAR_OUTPUT
    AKT       :bool;      // AKT.
  END_VAR
  BEGIN
  NETWORK
      AUF #KAN3 ;
      L   DBD 86;
      L   0;
      <>I;
      ON  DBX 34.5;
      SPB M001;
      L   #HEIN;
      L   DBW 90;
      ==I;
      S   #AKT;
      L   #HAUS;
      ==I;
      R   #AKT;
  M001:NOP 0;
      AUF #KAN2 ;
      L   DBD 86;
      L   0;
      <>I;
      ON  DBX 34.5;
      SPB M002;
      L   #HEIN;
      L   DBW 90;
      ==I;
      S   #AKT;
      L   #HAUS;
      ==I;
      R   #AKT;
  M002:NOP 0;
      AUF #KAN1 ;
      L   DBD 86;
      L   0;
      <>I;
      ON  DBX 34.5;
      SPB M003;
      L   #HEIN;
      L   DBW 90;
      ==I;
      S   #AKT;
      L   #HAUS;
      ==I;
      R   #AKT;
  M003:U   #ZURU;
      R   #AKT;


END_FUNCTION

FUNCTION FC 76 : VOID
  AUTHOR: _99999
  NAME: DB_R  // DB<->R
  VAR_INPUT
    NAHT      :int;       // NAHT
    W_AN      :int;       // W-AN
    KAN       :byte;      // KAN.
    D_AN      :int;       // D-AN
    R_AN      :int;       // R-AN
    FORM      :word;      // FORM
    B_NR      :word;      // B-NR
    B_TY      :word;      // B-TY
    LES       :bool;      // LES?
    PROZ      :word;      // PROZ
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
      UN  #STAR;
      BEB;
  NETWORK
      L   #NAHT;
      T   MW 240;
      DEC 1;
      L   2;
      /I;
```

```
     T   MD 206;
     AUF DB 36;
     U   M 207.0;
     SPB M001;

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 209;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBB [ AR1, P#0.0 ];
     SPA M002;
M001:NOP 0;

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 209;
     SLW 4;
     +   8;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBB [ AR1, P#0.0 ];
M002:T   MB 210;
     L   #PROZ;
     T   MW 200;

     T   conv_akku1;
     TAK;
     L   MB 200;
     T   conv_index;
     TAK;
     L   conv_akku1;
     AUF DB [conv_index];
  // *** Avvertenza alla riga    9202  Osservare la nuova numerazione dei blocchi.

     T   conv_akku1;
     L   STW;
     T   conv_stw;
     L   MB 201;
     SLW 4;
     LAR1;
     L   conv_stw;
     T   STW;
     L   conv_akku1;
     L   DBW [ AR1, P#0.0 ];
     T   MW 204;
NETWORK
     L   #W_AN;
     T   MW 242;
     L   #KAN;
     T   MW 244;
     L   #D_AN;
     T   MW 246;
     L   #R_AN;
     T   MW 248;
     L   0;
     T   MW 250;
     L   #FORM;
     T   MW 252;
     L   #B_NR;
     T   MW 254;
     L   #B_TY;
     T   MW 238;
     U   M 204.1;
     SPB M003;
     O   M 210.1;
     O   M 210.3;
     UN  M 204.0;
     BEB;
     S   M 204.0;
M003:U   #LES;
     SPB M004;

     L   'RP';
     T   lok_kcpar [0];
     L   'NC';
     T   lok_kcpar [1];
     L   '  ';
     T   lok_kcpar [2];
     L   '  ';
     T   lok_kcpar [3];
     L   '  ';
     T   lok_kcpar [4];
     CALL FC 5
      ( SCHR   :=  M 204.0
      , NSBY   :=  MB 241
      , ANZ    :=  0
      , DTY1   :=  lok_kcpar [0]
      , DTY2   :=  lok_kcpar [1]
      , DTY3   :=  lok_kcpar [2]
      , WER1   :=  0
      , WER2   :=  0
      , WER3   :=  0
      , ZFPN   :=  lok_kcpar [3]
      , DBQU   :=  0
      , DWQU   :=  0
      , TYQU   :=  lok_kcpar [4]
      );
     SPA M005;
M004:  NOP 0;
     L   'RP';
     T   lok_kcpar [0];
     L   'NC';
     T   lok_kcpar [1];
     L   '  ';
     T   lok_kcpar [2];
     L   '  ';
     T   lok_kcpar [3];
     L   '  ';
     T   lok_kcpar [4];
     CALL FC 4
      ( LESE   :=  M 204.0
      , NSBY   :=  MB 241
      , ANZ    :=  0
      , DTY1   :=  lok_kcpar [0]
      , DTY2   :=  lok_kcpar [1]
      , DTY3   :=  lok_kcpar [2]
      , WER1   :=  0
      , WER2   :=  0
      , WER3   :=  0
      , ZFPN   :=  lok_kcpar [3]
      , DBZI   :=  0
      , DWZI   :=  0
      , TYZI   :=  lok_kcpar [4]
      );
M005:U   M 204.1;
     SPB M006;
     U   M 210.4;
```

```
      R   M 204.0;
      S   M 204.1;
      SPA M007;
  M006:U   M 204.2;
      SPB M008;
      S   M 204.2;
      SPA M007;
  M008:L   0;
      T   MW 204;
      R   #STAR;
  M007:L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 77 : VOID
  NAME: MENU_ANW  // MENU-ANW
  VAR_INPUT
    STAR      :bool;      // STAR
    A_NR      :word;      // A-NR
    M_NR      :word;      // M-NR
    BAG       :byte;      // BAG
    SPEI      :bool;      // SPEI
  END_VAR
  VAR_OUTPUT
    FEHL      :bool;      // FEHL
  END_VAR
  BEGIN
  NETWORK
      UN  #STAR;
      BEB;
      AUF DB 40;
      U   #SPEI;
      SPB M001;
      L   #A_NR;
      T   DBW 104;
      L   #M_NR;
      T   DBW 106;
      L   #BAG;
      T   DBB 112;
      L   DBB 113;
      T   DBB 109;
      S   DBX 102.0;
      S   #SPEI;
      SPA M002;
  M001:O   DBX 103.0;
      O   DBX 103.1;
      R   DBX 102.0;
      R   #SPEI;
      R   #STAR;
      U   DBX 103.1;
      S   #FEHL;
  M002:NOP 0;

END_FUNCTION

FUNCTION FC 78 : VOID
  AUTHOR: _10600
  NAME: BETRZEIT
  VAR_INPUT
    DB_H      :word;      // DB-H
    MNSC      :word;      // MNSC
    AKT       :bool;      // AKT
    IMP       :bool;      // IMP
    OFST      :byte;      // OFST
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
  END_VAR
  BEGIN
  NETWORK
      ON  #AKT;
      ON  #IMP;
      BEB;
      L   #DB_H;
      T   MW 240;
      L   #MNSC;
      T   MW 242;

      T   conv_akku1;
      TAK;
      L   MB 240;
      T   conv_index;
      TAK;
      L   conv_akku1;
      AUF DB [conv_index];
      L   59;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      <=I;
      SPB M001;
      INC 1;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      BEA;
  M001:L   0;
```

```
      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      L   59;

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 242;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBW [ AR1, P#0.0 ];
      <=I;
      SPB M002;
      INC 1;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 242;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      BEA;
M002:L   0;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 242;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];
      L   #OFST;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 243;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];

      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 241;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBD [ AR1, P#0.0 ];
      T   MD 244;
      L   MW 244;
      L   W#16#5F5;
      <I;
      SPB M003;
      >I;
      SPB M004;
      L   MW 246;
      L   W#16#E0FF;
      <I;
      SPB M003;
M004:L   0;
      SPA M005;
M003:L   W#16#FFFF;
      L   MW 246;
      ==I;
      SPB M006;
      +    1;
      T   MW 246;
      L   MD 244;
      SPA M005;
M006:L   0;
      T   MW 246;
      L   MW 244;
      +    1;
      T   MW 244;
      L   MD 244;
M005:NOP 0;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 241;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBD [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 79 : VOID
  AUTHOR: _411
  NAME: WST_ZAHL  // WST-ZAHL
  VAR_OUTPUT
    STOP      :bool;      // STOP
```

```
END_VAR
BEGIN
NETWORK
     AUF DB 40;
     L   DBB 32;
     T   MB 254;
     L   DBB 34;
     T   MB 255;
     AUF DB 201;
     UN  E 70.5;
     SPB M001;
     U   M 255.0;
     UN  DBX 299.0;
     S   DBX 299.0;
     SPB M001;
     U   M 255.0;
     R   DBX 299.0;
M001:L   DBW 296;
     L   0;
     <=I;
     =   #STOP;
     UN  DBX 299.0;
     R   #STOP;
     ON  M 254.7;
     ON  E 70.5;
     SPB M002;
     L   0;
     T   DBD 292;
M002:AUF DB 10;
     UN  DBX 50.4;
     AUF DB 11;
     UN  DBX 50.4;
     O   M 150.0;
     BEB;
     AUF DB 201;
     L   W#16#5F5;
     T   MW 240;
     L   W#16#E0FF;
     T   MW 242;
     L   MD 240;
     L   DBD 288;
     >D;
     SPB M003;
     L   0;
     T   DBD 288;
M003:L   W#16#FFFF;
     L   DBW 290;
     ==I;
     SPB M004;
     +    1;
     T   DBW 290;
     SPA M005;
M004:L   0;
     T   DBW 290;
     L   DBW 288;
     +    1;
     T   DBW 288;
M005:L   MD 240;
     L   DBD 292;
     >D;
     SPB M006;
     L   0;
     T   DBD 292;
M006:L   W#16#FFFF;
     L   DBW 294;
     ==I;
     SPB M007;
     +    1;
     T   DBW 294;
     SPA M008;
M007:L   0;
     T   DBW 294;
     L   DBW 292;
     +    1;
     T   DBW 292;
M008:UN  DBX 299.0;
     O   #STOP;
     BEB;
     L   DBW 296;
     +    -1;
     T   DBW 296;


END_FUNCTION

FUNCTION FC 80 : VOID
  AUTHOR: _10221
  NAME: TAKTZEIT
  VAR_INPUT
    EIN       :bool;      // EIN
    AUS       :bool;      // AUS
    IMP       :bool;      // IMP
  END_VAR
  VAR_OUTPUT
    TZLF      :bool;      // TZLF
    BM        :bool;      // BM
  END_VAR
  BEGIN
  NETWORK
     AUF DB 201;
     L   DBW 286;
     L   60;
     <I;
     SPB M001;
     -I;
     T   DBW 286;
     L   DBW 284;
     INC 1;
     T   DBW 284;
M001:U   #BM;
     UN  #TZLF;
     UN  DBX 101.0;
     SPB M002;
     U   DBX 100.4;
     U   M 160.1;
     SPB M003;
     U   #AUS;
     R   #TZLF;
     UN  #EIN;
     SPB M004;
     U   #BM;
     R   #TZLF;
     SPB M002;
     S   #TZLF;
     L   0;
     T   DBD 280;
M004:UN  #TZLF;
     BEB;
     L   DBD 284;
     L   0;
     ==D;
     SPB M005;
     L   DBW 280;
     L   DBW 284;
     >I;
```

```
      SPB M006;
      <I;
      SPB M005;
      L   DBW 282;
      L   DBW 286;
      <=I;
      SPB M005;
M006:S   #BM;
      UN  #IMP;
      U   #BM;
      SPB M002;
M005:UN  #IMP;
      BEB;
      L   59;
      L   DBW 282;
      <=I;
      SPB M007;
      +    1;
      T   DBW 282;
      UN  #BM;
      BEB;
      SPA M002;
M007:L   99;
      L   DBW 280;
      <=I;
      BEB;
      L   0;
      T   DBW 282;
      L   DBW 280;
      +    1;
      T   DBW 280;
      BEA;
M002:AUF DB 40;
      ON  DBX 32.6;
      AUF DB 48;
      ON  DBX 0.6;
      BEB;
M003:AUF DB 201;
      L   0;
      T   DBD 280;
      R   #BM;
      R   #TZLF;
END_FUNCTION

FUNCTION FC 87 : VOID
  AUTHOR: _10200
  NAME: FBS_PANW  // FBS-PANW
  VAR_INPUT
    ANF       :bool;      // ANF
    LOES      :bool;      // LOES
    RTOK      :bool;      // RTOK
    SPNN      :bool;      // SPNN
    FTOK      :bool;      // FTOK
    SPG2      :bool;      // SPG2
    PRLF      :bool;      // PRLF
    ABEA      :bool;      // ABEA
  END_VAR
  VAR_OUTPUT
    STRT      :bool;      // STRT
    ZSBY      :byte;      // ZSBY
    DUEL      :bool;      // DUEL
  END_VAR
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
       U   #PRLF;
       R   #STRT;
       BEB;
       AUF DB 65;
       L   DBB 25;
       T   MB 223;
       AUF DB 201;
       L   DBW 124;
       T   MW 220;
       L   0;
       T   MB 222;
  NETWORK
       U   #DUEL;
       SPB M001;
       UN  #ANF;
       R   M 221.0;
       SPB M002;
       U   M 221.0;
       SPB M003;
       L   DBW 102;
       DTB;
       T   DBW 122;
       S   M 222.0;
       S   M 221.0;
       R   M 220.5;
       R   M 220.6;
       SPA M004;
  M002:U   M 223.3;
       SPB M005;
       L   0;
       T   DBW 112;
       SPA M006;
  M005:UN  #LOES;
       R   M 221.1;
       SPB M006;
       U   M 221.1;
       SPB M006;
       L   DBW 112;
       DTB;
       T   DBW 122;
       S   M 221.1;
       S   M 222.1;
       SPA M007;
  M006:U   M 223.4;
       SPB M008;
       L   0;
       T   DBW 114;
       SPA M009;
  M008:UN  #FTOK;
       R   M 221.2;
       SPB M009;
       U   M 221.2;
       SPB M009;
       L   DBW 114;
       DTB;
       T   DBW 122;
       S   M 221.2;
       S   M 222.2;
       SPA M007;
  M009:U   M 223.2;
       SPB M010;
       L   0;
       T   DBW 116;
       SPA M011;
  M010:UN  #SPNN;
       R   M 221.3;
```

```
      SPB M011;
      U   M 221.3;
      SPB M011;
      L   DBW 116;
      DTB;
      T   DBW 122;
      S   M 221.3;
      S   M 222.3;
      SPA M007;
M011:U   M 223.5;
      SPB M012;
      L   0;
      T   DBW 106;
M012:UN  #RTOK;
      UN  #ABEA;
      R   M 221.4;
      R   M 221.5;
      SPB M003;
      U   #ABEA;
      SPB M013;
      U   M 221.4;
      O   M 221.5;
      SPB M003;
M013:UN  M 223.5;
      ON  #SPG2;
      SPB M014;
      L   DBW 106;
      DTB;
      T   DBW 122;
      S   M 221.5;
      S   M 222.5;
      SPB M015;
M014:L   DBW 104;
      DTB;
      T   DBW 122;
      S   M 221.4;
      S   M 222.4;
M015:R   M 220.6;
      UN  #ABEA;
      S   M 220.5;
      SPA M004;
M003:L   MW 220;
      T   DBW 124;
      BEA;
  M007:S   M 220.5;
      S   M 220.6;
  M004:U   M 0.1;
      S   M 220.7;
      S   #DUEL;
  M001:  NOP 0;
    NETWORK
      UN  M 220.7;
      O   M 220.0;
      SPB M016;
      S   M 220.0;
      L   MB 222;
      T   #ZSBY;
  M016:L   1;
      T   MB 224;

      L   'DB';
      T   lok_kcpar [0];
      L   'B0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(201,59)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,63)
       , NAHT   :=  25
       , SPF    :=  M 220.6
       , KAN    :=  MB 224
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 220.7
       );
      L   MW 220;
      U   M 220.7;
      SPB M017;
      R   #DUEL;
      U   M 220.5;
      S   #STRT;
      L   0;
      T   MB 220;
      L   MW 220;
  M017:T   DBW 124;


END_FUNCTION

FUNCTION FC 89 : VOID
  AUTHOR: _417
  NAME: FBS_BILD  // FBS-BILD
  VAR_INPUT
    TKVH      :bool;      // TKVH
    TVEX      :bool;      // TVEX
    LFVH      :bool;      // LFVH
    LFEN      :bool;      // LFEN
    BLST      :bool;      // BLST
    BLLF      :bool;      // BLLF
    TGBR      :bool;      // TGBR
    TETN      :bool;      // TETN
    LFFG      :bool;      // LFFG
    LFEX      :bool;      // LFEX
  END_VAR
  VAR_OUTPUT
    STBY      :byte;      // STBY
  END_VAR
  BEGIN
  NETWORK
      AUF DB 40;
      L   DBB 30;
      T   MB 230;
      AUF DB 201;
      L   DBB 101;
      T   MB 231;
      T   #STBY;
      UN  E 71.6;
      U   M 231.5;
      =   M 231.6;
      U   E 71.6;
      =   M 231.5;
      U   M 2.1;
      R   M 231.4;
      O   M 230.4;
      O   M 231.6;
      SPB M001;
      UN  M 231.0;
      U   M 231.4;
      ON  E 71.6;
      SPB M002;
      U   M 231.0;
      UN  M 231.4;
      SPB M003;
      U   M 231.0;
      U   E 71.6;
      SPB M004;
```

```
     SPA M005;
M001:UN  M 231.0;
     U   E 71.6;
     UN  E 0.6;
     SPB M006;
     R   M 231.0;
M005:AUF DB 249;
     L   DBD 2;
     L   DBD 6;
     AUF DB 201;
     T   DBD 132;
     TAK;
     T   DBD 128;
     UN  M 231.4;
     SPB M007;
M002:U   #BLLF;
     SPB M008;
M007:L   W#16#12;
     T   DBW 136;
     R   M 231.4;
     SPA M004;
M006:S   M 231.0;
     AUF DB 249;
     L   DBD 12;
     L   DBD 16;
     AUF DB 201;
     T   DBD 132;
     TAK;
     T   DBD 128;
M003:UN  M 231.4;
     UN  #BLST;
     SPB M008;
     L   W#16#22;
     T   DBW 136;
     S   M 231.4;
     SPA M004;
M008:L   W#16#42;
     T   DBW 136;
M004:  NOP 0;
  NETWORK
     UN  #LFVH;
     O   M 231.1;
     SPB M009;
     U   #LFEN;
     U   M 231.2;
     SPB M010;
     UN  M 231.0;
     UN  M 231.4;
     O   M 2.1;
     SPB M010;
     U   #LFEX;
     UN  M 231.2;
     SPB M011;
     UN  M 231.2;
     UN  M 230.6;
     SPB M009;
     U   #LFFG;
     U   M 231.2;
     SPB M012;
     UN  M 230.6;
     SPB M009;
     U   M 231.2;
     SPB M013;
M011:S   M 231.2;
     AUF DB 249;
     L   DBD 12;
     L   DBD 16;
     AUF DB 201;
     T   DBD 152;
     TAK;
     T   DBD 148;
     L   W#16#22;
     T   DBW 156;
     SPA M009;
M010:U   M 231.2;
     R   M 231.4;
M013:L   0;
     T   DBD 148;
     T   DBD 152;
     L   W#16#62;
     T   DBW 156;
     R   M 231.2;
     SPA M009;
M012:AUF DB 249;
     L   DBD 22;
     L   DBD 26;
     AUF DB 201;
     T   DBD 152;
     TAK;
     T   DBD 148;
     L   W#16#45;
     T   DBW 156;
M009:  NOP 0;
  NETWORK
     U   M 231.2;
     SPB M014;
     U   #BLST;
     U   M 231.1;
     SPB M015;
     UN  M 231.0;
     UN  M 231.4;
     O   M 2.1;
     SPB M015;
     UN  M 230.5;
     SPB M014;
     U   M 231.1;
     SPB M016;
     S   M 231.1;
     AUF DB 249;
     L   DBD 12;
     L   DBD 16;
     AUF DB 201;
     T   DBD 142;
     TAK;
     T   DBD 138;
     L   W#16#22;
     T   DBW 146;
     SPA M014;
M015:U   M 231.1;
     R   M 231.4;
M016:L   0;
     T   DBD 138;
     T   DBD 142;
     L   W#16#62;
     T   DBW 146;
     R   M 231.1;
M014:  NOP 0;
  NETWORK
     UN  #TKVH;
     SPB M017;
     U   #TVEX;
     SPB M018;
     SPA M019;
M017:UN  #TETN;
     R   M 231.6;
```

```
      UN  #TGBR;
      R   M 231.7;
      U   #TETN;
      UN  #TGBR;
      UN  M 231.6;
      S   M 231.6;
      SPB M019;
      U   #TGBR;
      UN  #TETN;
      UN  M 231.7;
      S   M 231.7;
      SPB M018;
      UN  M 230.7;
      O   M 50.1;
      SPB M020;
      U   M 231.3;
      SPB M019;
M018:S   M 231.3;
      AUF DB 249;
      L   DBD 42;
      L   DBD 46;
      AUF DB 201;
      T   DBD 162;
      TAK;
      T   DBD 158;
      L   W#16#22;
      T   DBW 166;
      SPA M020;
M019:R   M 231.3;
      AUF DB 249;
      L   DBD 32;
      L   DBD 36;
      AUF DB 201;
      T   DBD 162;
      TAK;
      T   DBD 158;
      L   W#16#52;
      T   DBW 166;
M020:L   MB 231;
      T   DBB 101;
      T   #STBY;
END_FUNCTION

FUNCTION FC 90 : VOID
  AUTHOR: _11101
  NAME: ANW_PRG  // ANW->PRG
  VAR_INPUT
    QUEL      :word;      // QUEL
    TYP       :word;      // TYP
    PROZ      :word;      // PROZ
    NAHT      :int;       // NAHT
    SPF       :bool;      // SPF?
    KAN       :byte;      // KAN.
    FORM      :word;      // FORM
  END_VAR
  VAR_OUTPUT
    STAR      :bool;      // STAR
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
   lok_kcpar : array [0..4] of word;
  END_VAR
  BEGIN
  NETWORK
       UN  #STAR;
       BEB;
  NETWORK
       L   #NAHT;
       T   MW 240;
       DEC 1;
       L   2;
       /I;
       T   MD 206;
       AUF DB 36;
       U   M 207.0;
       SPB M001;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 209;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBB [ AR1, P#0.0 ];
       SPA M002;
M001:NOP 0;

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 209;
       SLW 4;
       +   8;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBB [ AR1, P#0.0 ];
M002:T   MB 210;
       L   #PROZ;
       T   MW 200;

       T   conv_akku1;
       TAK;
       L   MB 200;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];

       T   conv_akku1;
       L   STW;
       T   conv_stw;
       L   MB 201;
       SLW 4;
       LAR1;
       L   conv_stw;
       T   STW;
       L   conv_akku1;
       L   DBW [ AR1, P#0.0 ];
       T   MW 204;
  NETWORK
       L   1;
       T   MW 242;
       L   #KAN;
       T   MW 244;
       L   0;
```

```
      T   MW 248;
      T   MW 250;
      L   #FORM;
      T   MW 252;
      L   #QUEL;
      T   MW 202;
      L   MB 202;
      T   MW 254;
      L   MB 203;
      T   MW 246;
      L   #TYP;
      T   MW 238;
      U   M 204.1;
      SPB M003;
      O   M 210.1;
      O   M 210.3;
      UN  M 204.0;
      BEB;
      S   M 204.0;
M003:U   #SPF;
      SPB M004;

      L   'IN';
      T   lok_kcpar [0];
      L   'IT';
      T   lok_kcpar [1];
      L   'MP';
      T   lok_kcpar [2];
      L   '  ';
      T   lok_kcpar [3];
      L   '  ';
      T   lok_kcpar [4];
      CALL FC 5
       ( SCHR   :=  M 204.0
       , NSBY   :=  MB 241
       , ANZ    :=  0
       , DTY1   :=  lok_kcpar [0]
       , DTY2   :=  lok_kcpar [1]
       , DTY3   :=  lok_kcpar [2]
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBQU   :=  0
       , DWQU   :=  0
       , TYQU   :=  lok_kcpar [4]
       );
      SPA M005;
M004:  NOP 0;
      L   'IN';
      T   lok_kcpar [0];
      L   'IT';
      T   lok_kcpar [1];
      L   'SP';
      T   lok_kcpar [2];
      L   '  ';
      T   lok_kcpar [3];
      L   '  ';
      T   lok_kcpar [4];
      CALL FC 5
       ( SCHR   :=  M 204.0
       , NSBY   :=  MB 241
       , ANZ    :=  0
       , DTY1   :=  lok_kcpar [0]
       , DTY2   :=  lok_kcpar [1]
       , DTY3   :=  lok_kcpar [2]
       , WER1   :=  0
       , WER2   :=  0
       , WER3   :=  0
       , ZFPN   :=  lok_kcpar [3]
       , DBQU   :=  0
       , DWQU   :=  0
       , TYQU   :=  lok_kcpar [4]
       );
M005:U   M 204.1;
      SPB M006;
      U   M 210.4;
      R   M 204.0;
      S   M 204.1;
      SPA M007;
M006:U   M 204.2;
      SPB M008;
      S   M 204.2;
      SPA M007;
M008:L   0;
      T   MW 204;
      R   #STAR;
M007:L   MW 204;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 201;
      SLW 4;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBW [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 91 : VOID
  AUTHOR: _10200
  NAME: FLK_AUSW  // FLK-AUSW
  VAR_INPUT
    DBDW      :word;      // DBDW
    QBYT      :byte;      // QBYT
    NEGF      :bool;      // NEGF
  END_VAR
  VAR_OUTPUT
    AFLK      :byte;      // AFLK
  END_VAR
  VAR_TEMP
   conv_akku1         :dword;
   conv_akku2         :dword;
   conv_stw           :word;
   conv_index         :word;
  END_VAR
  BEGIN
  NETWORK
       L   #DBDW;
       T   MW 230;

       T   conv_akku1;
       TAK;
       L   MB 230;
       T   conv_index;
       TAK;
       L   conv_akku1;
       AUF DB [conv_index];
```

```
      T   conv_akku1;
      L   STW;
      T   conv_stw;
      L   MB 231;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku1;
      L   DBB [ AR1, P#0.0 ];
      T   MB 232;
      L   #QBYT;
      L   MB 232;
      XOW;
      UN  #NEGF;
      SPB M001;
      L   MB 232;
      SPA M002;
 M001:L   #QBYT;
 M002:UW;
      T   #AFLK;
      L   #QBYT;

      T   conv_akku1;
      TAK;
      T   conv_akku2;
      L   STW;
      T   conv_stw;
      L   MB 231;
      SLW 4;
      +   8;
      LAR1;
      L   conv_stw;
      T   STW;
      L   conv_akku2;
      L   conv_akku1;
      T  DBB [ AR1, P#0.0 ];


END_FUNCTION

FUNCTION FC 92 : VOID
  AUTHOR: _88888
  NAME: K_NRVORG  // K-NRVORG
  BEGIN
  NETWORK
       UN  M 26.0;
       UN  M 26.1;
       ON  M 50.2;
       SPB M001;
       S   M 25.3;
       L   2;
       T   MB 30;
       AUF DB 11;
       SPA M002;
  M001:UN  M 26.2;
       UN  M 26.3;
       ON  M 50.3;
       SPB M003;
       S   M 25.4;
       L   3;
       T   MB 30;
       AUF DB 12;
       SPA M002;
  M003:UN  M 26.4;
       UN  M 26.5;
       ON  M 50.4;
       BEB;
       S   M 25.5;
       L   4;
       T   MB 30;
       AUF DB 13;
  M002:U   DBX 26.0;
       =   M 27.2;


END_FUNCTION

FUNCTION FC 93 : VOID
  AUTHOR: _80334
  NAME: DBEINR  // DBEINR.
  VAR_TEMP
   conv_akku1         :dword;
   conv_index         :word;
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
       U   M 0.0;
       =   M 255.0;

       L   'DX';
       T   lok_kcpar [0];
       CALL FC 0
        ( DBAN   :=  B#(200,1)
        , DWNR   :=  40
        , DBTY   :=  lok_kcpar [0]
        );
       AUF DB 62;
       L   DBW 38;
       L   10;
       /I;
       T   MD 240;
       L   1;
       T   MB 247;
       L   225;
       T   MW 248;
       L   'DX';
       T   MW 250;
       L   MW 242;
       L   10;
       *I;
       L   MW 240;
       +I;
       L   100;
       +I;
       T   MB 227;
       UN  M 255.0;
       SPB M001;
       L   100;
       SPA M002;
 M001:L   111;
 M002:T   MB 246;
       T   MB 225;
 M006:L   MW 240;
       T   MB 228;
 M005:  NOP 0;
       L   '0 ';
       T   lok_kcpar [0];
       CALL FC 0
        ( DBAN   :=  B#(0,0)
        , DWNR   :=  0
        , DBTY   :=  lok_kcpar [0]
```

```
      );
     L   MB 246;
     T   MW 231;

     T   conv_akku1;
     TAK;
     L   MB 232;
     T   conv_index;
     TAK;
     L   conv_akku1;
     AUF DB [conv_index];
// *** Avvertenza alla riga   10523  Osservare la nuova numerazione dei blocchi.
     L   DBD 298;
     L   0;
     <>I;
     SPB M003;
     L   W#16#1;
     T   DBW 298;
     T   DBW 302;
     T   DBW 306;
     T   DBW 310;
     T   DBW 314;
     T   DBW 318;
     T   DBW 322;
     T   DBW 326;
     T   DBW 330;
     T   DBW 334;
     T   DBW 338;
     T   DBW 342;
     T   DBW 346;
     T   DBW 350;
     T   DBW 354;
     T   DBW 358;
     T   DBW 362;
     T   DBW 366;
     L   W#16#86A0;
     T   DBW 300;
     T   DBW 304;
     T   DBW 308;
     T   DBW 312;
     T   DBW 316;
     T   DBW 320;
     T   DBW 324;
     T   DBW 328;
     T   DBW 332;
     T   DBW 336;
     T   DBW 340;
     T   DBW 344;
     T   DBW 348;
     T   DBW 352;
     T   DBW 356;
     T   DBW 360;
     T   DBW 364;
     T   DBW 368;
M003:L   MB 246;
     INC 1;
     T   MB 246;
     U   M 255.0;
     SPB M004;
     L   MB 228;
     DEC 1;
     T   MB 228;
     L   0;
     >I;
     SPB M005;
     L   MB 225;
     L   10;
     +I;
     T   MB 246;
     T   MB 225;
M004:L   MB 227;
     <=I;
     SPB M006;


END_FUNCTION

FUNCTION FC 94 : VOID
  NAME: K4
  BEGIN
  NETWORK
     AUF DB 13;
     L   DBW 0;
     L   W#16#E00;
     OW;
     T   DBW 0;
     U   M 101.5;
     S   DBX 0.6;
     U   DBX 26.6;
     R   DBX 0.6;

END_FUNCTION

ORGANIZATION_BLOCK OB 1
  AUTHOR: _88888
VAR_TEMP
  OB1_EV_CLASS : BYTE ; //Bits 0-3 = 1 (Coming event), Bits 4-7 = 1 (Event class 1)
  OB1_SCAN_1 : BYTE ; //1 (Cold restart scan 1 of OB 1), 3 (Scan 2-n of OB 1)
  OB1_PRIORITY : BYTE ; //1 (Priority of 1 is lowest)
  OB1_OB_NUMBR : BYTE ; //1 (Organization block 1, OB1)
  OB1_RESERVED_1 : BYTE ; //Reserved for system
  OB1_RESERVED_2 : BYTE ; //Reserved for system
  OB1_PREV_CYCLE : INT ; //Cycle time of previous OB1 scan (milliseconds)
  OB1_MIN_CYCLE : INT ; //Minimum cycle time of OB1 (milliseconds)
  OB1_MAX_CYCLE : INT ; //Maximum cycle time of OB1 (milliseconds)
  OB1_DATE_TIME : DATE_AND_TIME ; //Date and time OB1 started
  END_VAR
  BEGIN
  NETWORK
  NETWORK
  TITLE = uhhgue
       AUF DB 65;
       CALL FC 95;
       CALL FC 123;
       CALL FC 96;
       CALL FC 97;
       CALL FC 143;
       CALL FC 199;
       UN  M 103.7;
       SPBN  X000;
     CALL FC 100;
  X000: NOP 0;
       CALL FC 98;
       CALL FC 101;
       U   DBX 25.0;
       SPBN  X001;
     CALL FC 103;
  X001: NOP 0;
       CALL FC 104;
       CALL FC 105;
       CALL FC 106;
       CALL FC 107;
       CALL FC 108;
       CALL FC 69;
```

```
      U   DBX 0.7;
      SPBN  X002;
     CALL FC 109;
  X002: NOP 0;
      CALL FC 110;
      CALL FC 111;
      U   DBX 23.7;
      SPBN  X003;
     CALL FC 112;
  X003: NOP 0;
      CALL FC 102;
      CALL FC 113;
      CALL FC 114;
  NETWORK
      U   T 32;
      R   M 111.0;
      BEB;
      U   M 0.0;
      L   S5TIME#400ms;
      SV  T 32;
      U   M 0.1;
      SV  T 32;
      S   M 111.0;


END_ORGANIZATION_BLOCK

ORGANIZATION_BLOCK OB 100
  AUTHOR: _88888
VAR_TEMP
  OB100_EV_CLASS : BYTE ; //16#13, Event class 1, Entering event state, Event logged in diagnostic buffer
  OB100_STRTUP : BYTE ; //16#81/82/83/84 Method of startup
  OB100_PRIORITY : BYTE ; //27 (Priority of 1 is lowest)
  OB100_OB_NUMBR : BYTE ; //100 (Organization block 100, OB100)
  OB100_RESERVED_1 : BYTE ; //Reserved for system
  OB100_RESERVED_2 : BYTE ; //Reserved for system
  OB100_STOP : WORD ; //Event that caused CPU to stop (16#4xxx)
  OB100_STRT_INFO : DWORD ; //Information on how system started
  OB100_DATE_TIME : DATE_AND_TIME ; //Date and time OB100 started
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
      L   'DB';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(200,2)
       , DWNR   :=  255
       , DBTY   :=  lok_kcpar [0]
       );

      L   'DB';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(205,1)
       , DWNR   :=  255
       , DBTY   :=  lok_kcpar [0]
       );

      L   'DB';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(231,1)
       , DWNR   :=  70
       , DBTY   :=  lok_kcpar [0]
       );

      L   'DB';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(7,1)
       , DWNR   :=  255
       , DBTY   :=  lok_kcpar [0]
       );

      L   'DB';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(73,1)
       , DWNR   :=  20
       , DBTY   :=  lok_kcpar [0]
       );

      L   'DB';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(77,1)
       , DWNR   :=  255
       , DBTY   :=  lok_kcpar [0]
       );
      L   'DB';
      T   lok_kcpar [0];
      CALL FC 0
       ( DBAN   :=  B#(79,1)
       , DWNR   :=  255
       , DBTY   :=  lok_kcpar [0]
       );
  //      CALL FB 45;
  // *** Errore alla riga   10753  (OB  20):  Il blocco non esiste. ***


END_ORGANIZATION_BLOCK

FUNCTION FC 95 : VOID
  AUTHOR: _80445
  BEGIN
  NETWORK
      AUF DB 65;
      U   DBX 30.3;
      =   M 185.0;
      U   DBX 30.4;
      =   M 185.1;
      U   DBX 30.5;
      =   M 185.2;
      AUF DB 48;
      L   DBB 0;
      T   MB 39;
      U   E 70.5;
      =   M 39.6;
      U   M 0.1;
      =   M 39.7;
      =   M 39.3;
      R   M 39.4;
      R   M 39.5;
      AUF DB 40;
      U   E 70.5;
      U   DBX 3.7;
      U   DBX 5.2;
      S   M 104.0;
      O   M 103.6;
      ON  E 70.5;
      R   M 104.0;
      U   M 104.0;
```

```
      R   M 39.7;
      R   M 39.3;
      L   0;
      T   DBW 100;
      AUF DB 48;
      L   MB 39;
      T   DBB 0;
      AUF DB 58;
      =   DBX 22.3;
NETWORK
TITLE = ripristino del blocco generale
      U   M 0.1;
      AUF DB 10;
      R   DBX 13.1;
      R   DBX 15.1;
      R   DBX 19.1;
      R   DBX 23.1;
      U   DBX 26.0;
      =   M 163.2;
      U   M 0.1;
      AUF DB 11;
      R   DBX 13.1;
      R   DBX 15.1;
      R   DBX 19.1;
      R   DBX 23.1;
      U   DBX 26.0;
      S   M 163.2;
      U   M 0.1;
      AUF DB 12;
      R   DBX 13.1;
      R   DBX 15.1;
      R   DBX 19.1;
      R   DBX 23.1;
      AUF DB 13;
      R   DBX 13.1;
      R   DBX 15.1;
      R   DBX 19.1;
      R   DBX 23.1;
      AUF DB 31;
      R   DBX 7.1;
      R   DBX 15.1;
      R   DBX 23.1;
      R   DBX 31.1;
      CALL FC 68;
NETWORK
TITLE = generatore impulso
      U   E 7.5;
      L   S5TIME#1s;
      SI  T 93;
NETWORK
TITLE = SELEZIONE BORDO DI CONTROLLO
      UN  E 7.5;
      R   M 163.1;
      S   M 163.0;
      U   M 163.0;
      U   E 7.5;
      S   M 163.1;
      R   M 163.0;
      AUF DB 58;
NETWORK
TITLE = CONTROLLO INGRESSI USCITE
      UN  E 7.5;
      UN  M 163.2;
      U   M 102.0;
      UN  M 102.2;
      O;
      U   DBX 1.7;
      U(;
      ON  M 102.0;
      O   M 102.2;
      );
      U   E 7.5;
      ON  E 0.0;
      R   A 7.1;
      U   T 93;
      U   E 7.5;
      U   E 0.1;
      U   M 163.1;
      S   A 7.1;
      NOP 0;
NETWORK
TITLE = CHIAMATE ESTERNE
      U   A 7.1;
      UN  E 7.5;
      U(;
      O   M 163.2;
      ON  M 102.0;
      O   M 102.2;
      );
      =   DBX 28.7;
NETWORK
TITLE = ATTIVA RITARDO
      U   E 0.0;
      L   S5TIME#3s;
      SE  T 11;
NETWORK
TITLE = IMPULSO ACCENZIONE MACCHINA
      U   T 11;
      L   S5TIME#500ms;
      SI  T 12;
NETWORK
TITLE = CONTROLLO MACCHINA FERMA
      U   A 7.1;
      U   T 11;
      UN  T 12;
      =   M 111.7;
NETWORK
TITLE = COMANDI DI BORDO
  //COMANDI DI BORDO DI CONTROLLO DI ELEBORAZIONE$11   @
  //CONTROLLO LAMPADE DI SEGNALAZIONE
      CALL FC 133;
      AUF DB 65;
      L   DBD 0;
      T   MD 50;
      U   M 50.2;
      SPBN  X000;
   CALL FC 134;
X000: NOP 0;
      CALL FC 94;
      CALL FC 61;
NETWORK
TITLE = CONTROLLO LAMPADE
      U   M 100.0;
      O   M 190.0;
      =   A 75.0;
      U   M 100.2;
      O   M 190.0;
      =   A 75.2;
      U   M 100.3;
      O   M 190.0;
      =   A 75.3;
      U   M 100.4;
      O   M 190.0;
      =   A 75.4;
      U   M 100.5;
```

```
      O   M 190.0;
      =   A 75.5;
      U   M 100.6;
      O   M 190.0;
      =   A 75.6;
      U   M 100.7;
      O   M 190.0;
      =   A 75.7;
      U   M 190.0;
      =   A 74.7;
NETWORK
TITLE = PROCESSI INTERNI PLC
      CALL FC 62;
NETWORK
      CALL FC 44;
NETWORK
      CALL FC 70;
NETWORK
TITLE = SENSORE TEMPERATORA
      CALL FC 67;
NETWORK
TITLE = TEMPORIZZATORE 2min
      CALL FC 30
       ( DBDW   :=  B#(201,165)
       , WERT   :=  B#(1,241)
       , STRT   :=  E 0.7
       , PULS   :=  M 111.0
       , Q      :=  M 25.0
       );
NETWORK
TITLE = TASTIERA
      U(;
      UN  E 64.0;
      UN  E 64.1;
      UN  E 64.4;
      UN  E 64.5;
      UN  E 64.6;
      UN  E 64.7;
      U   E 4.0;
      U   E 24.0;
      O   M 104.3;
      );
      U   E 0.5;
      UN  M 25.0;
      =   M 104.3;
      AUF DB 10;
NETWORK
      U(;
      O   M 102.0;
      O   M 104.5;
      );
      U   E 0.6;
      U   M 104.3;
      UN  M 100.0;
      UN  M 100.2;
      UN  M 100.4;
      U   M 51.0;
      =   M 104.5;
NETWORK
TITLE = ATTIVA MODALITA' D'IMPOSTAZIONE
      U   E 0.6;
      U   M 120.6;
      S   DBX 14.1;
      S   M 101.1;
      S   M 120.7;
NETWORK
TITLE = MODIFICA CONDIZIONI DI COMANDO
      U   E 0.0;
      U   M 102.0;
      U(;
      O   M 102.1;
      O   M 104.5;
      );
      UN  M 102.2;
      =   M 129.0;
NETWORK
TITLE = CONDIZIONI PER I COMANDI MANUALI
      U   M 129.0;
      U   E 69.4;
      UN  E 69.6;
      U   M 100.6;
      U(;
      U   E 64.0;
      UN  E 64.1;
      O;
      UN  E 64.0;
      U   E 64.1;
      );
      U   A 2.2;
      UN  T 19;
      =   M 129.1;
NETWORK
NETWORK
TITLE = CARICO DATI MACCHINA NEL PLC
      AUF DB 65;
      L   DBB 10;
      T   MB 54;
      L   0;
      T   MB 40;
      AUF DB 58;
NETWORK
TITLE = PULSANTE AZIONATO
      UN  E 0.1;
      S   DBX 3.2;
      S   M 101.1;
      S   M 40.1;
NETWORK
TITLE = EMERGENZA MACCHINA
      UN  E 0.0;
      S   DBX 3.3;
      S   M 101.1;
      S   M 40.1;
NETWORK
TITLE = CONTROLLO FUSIBILI
      UN  E 0.2;
      S   DBX 6.5;
      S   M 101.1;
      S   M 40.1;
NETWORK
TITLE = CONTROLLO SALVAMOTORI
      UN  E 0.3;
      S   DBX 6.6;
      S   M 101.1;
      S   M 40.1;
NETWORK
TITLE = PROTEZIONE MOTORE OK
      UN  E 0.4;
      S   DBX 10.2;
      S   M 101.3;
      S   M 40.3;
NETWORK
TITLE = TEMPERATURA ARMADIO
      UN  E 2.4;
      S   DBX 6.7;
```

```
     S   M 101.3;
     S   M 40.3;
NETWORK
TITLE = FILTRI VENTILAZIONE ARMADIO
     UN  E 2.5;
     U   M 0.0;
     S   DBX 9.0;
     S   M 101.3;
     S   M 40.3;
NETWORK
TITLE = CONTROLLO PORTE ARMADIO
     UN  E 2.6;
     =   DBX 22.7;
NETWORK
TITLE = VENTILATORI ARMADIO 1
     U   E 2.6;
     L   S5TIME#5s;
     SA  T 115;
     NOP 0;
     NOP 0;
     NOP 0;
     U   T 115;
     =   A 4.0;
NETWORK
TITLE = F9055 CONTROLLO VENTILATORI
     UN  E 2.7;
     U   M 0.0;
     S   DBX 8.7;
     S   M 101.3;
     S   M 40.3;
NETWORK
TITLE = F 9064 TEMPERATURA ARMADIO 2
     UN  E 8.4;
     S   DBX 10.0;
     S   M 101.3;
     S   M 40.3;
NETWORK
TITLE = B 9185 PORTE ARMADIO 2
     UN  E 8.6;
     =   DBX 25.1;
NETWORK
TITLE = VENTILAZIONE ARMADIO 2
     U   E 8.6;
     L   S5TIME#5s;
     SA  T 117;
     NOP 0;
     NOP 0;
     NOP 0;
     U   T 117;
     =   A 4.1;
NETWORK
TITLE = RITARDO PNEUMATICA
     U   M 0.7;
     UN  E 8.3;
     ZR  Z 29;
     NOP 0;
     UN  M 0.7;
     U   E 8.3;
     L   C#10;
     S   Z 29;
     NOP 0;
     NOP 0;
     NOP 0;
     NOP 0;
NETWORK
TITLE = B9171 ANOMALIA PRESSIONE ARIA
     UN  E 8.3;
     UN  Z 29;
     U   M 54.2;
     S   DBX 23.3;
     S   M 101.3;
     S   M 40.3;
NETWORK
TITLE = F9143
     U   M 25.0;
     S   DBX 19.7;
     S   M 101.3;
     S   M 40.3;
NETWORK
TITLE = BM 9214 PC OPERATIVO
     UN  E 27.5;
     =   DBX 28.6;
NETWORK
     UN  M 50.3;
     UN  M 50.4;
     ON  M 51.6;
     BEB;
NETWORK
     U   M 40.1;
     S   M 106.1;
NETWORK
     U   M 40.3;
     S   M 106.3;


END_FUNCTION

FUNCTION FC 96 : VOID
  AUTHOR: _80233
  BEGIN
  NETWORK
       AUF DB 201;
       L   DBB 101;
       T   MB 48;
       AUF DB 65;
       L   DBW 2;
       T   MW 50;
       L   DBB 6;
       T   MB 52;
       L   DBB 5;
       T   MB 53;
       AUF DB 200;
       L   DBD 94;
       T   MD 28;
  NETWORK
       U   DBX 3.0;
       SPBN  X000;
     CALL FC 36
        ( K_NR   :=  1
        , GRP2   :=  M 31.1
        );
  X000: NOP 0;
       U   DBX 3.1;
       SPBN  X001;
     CALL FC 36
        ( K_NR   :=  2
        , GRP2   :=  M 31.2
        );
  X001: NOP 0;
       AUF DB 31;
  NETWORK
       CALL FC 38;
  NETWORK
       O   E 69.4;
       ON  E 69.5;
```

```
      ON  E 10.5;
      O   M 120.7;
      R   M 120.7;
      S   M 120.0;
      S   M 120.1;
NETWORK
      O   M 101.1;
      O   M 101.4;
      O;
      U   M 101.2;
      UN  M 102.2;
      =   M 30.1;
NETWORK
      U(;
      O   M 30.1;
      O   M 103.0;
      O   M 110.0;
      L   S5TIME#3s;
      SE  T 18;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 18;
      );
      UN  E 69.4;
      =   DBX 7.0;
      =   DBX 15.0;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 64
       ( _DB    :=  DB 62
       , W_VO   :=  W#16#1000
       , WMIN   :=  W#16#0
       , TSEC   :=  W#16#1000
       , DW     :=  DBW 12
       , TBET   :=  MW 46
       );
NETWORK
      U(;
      UN  A 20.2;
      UN  A 20.3;
      UN  A 20.4;
      O   M 50.5;
      );
      U(;
      UN  A 1.2;
      UN  A 1.3;
      UN  A 1.4;
      ON  M 51.0;
      );
      L   MW 46;
      SE  T 51;
NETWORK
      U   T 51;
      =   M 102.0;
      R   M 103.0;
NETWORK
      UN  M 50.5;
      SPBN  X002;
   CALL FC 137;
X002: NOP 0;
      AUF DB 200;
      L   MW 28;
      T   DBW 94;
NETWORK
      L   DBW 160;
      T   MW 28;
      U   M 51.0;
      SPBN  X003;
   CALL FC 138;
X003: NOP 0;
      L   MW 28;
      T   DBW 160;
NETWORK
      AUF DB 10;
      U   M 30.3;
      =   DBX 19.3;
      AUF DB 11;
      U   M 30.3;
      =   DBX 19.3;
      R   M 30.3;
NETWORK
      AUF DB 58;
      UN  E 10.5;
      =   DBX 25.0;
NETWORK
      AUF DB 200;
      L   MW 30;
      T   DBW 96;
NETWORK
      U(;
      UN  DBX 83.2;
      UN  M 50.5;
      O;
      UN  DBX 85.2;
      U   M 51.0;
      );
      UN  E 69.4;
      =   M 120.6;
  NETWORK
      U   T 11;
      UN  M 103.6;
      BEB;
      L   4;
      T   DBB 81;
      T   DBB 83;
      T   DBB 85;
      T   DBB 87;
      T   DBB 89;
  NETWORK
      U   T 11;
      BEB;
      AUF DB 31;
      L   1;
      T   DBB 4;
      T   DBB 20;
      AUF DB 10;
      T   DBB 6;
      AUF DB 11;
      T   DBB 6;
      AUF DB 31;
      L   2;
      T   DBB 12;
      T   DBB 28;
      UN  M 51.0;
      BEB;
      AUF DB 11;
      T   DBB 6;


END_FUNCTION

FUNCTION FC 97 : VOID
  AUTHOR: _4267
  BEGIN
```

```
NETWORK
     AUF DB 65;
     L   DBB 4;
     T   MB 50;
     L   DBB 21;
     T   MB 52;
     L   DBB 22;
     T   MB 53;
     L   DBB 19;
     T   MB 54;
NETWORK
     U   E 0.0;
     U   E 0.5;
     =   M 170.0;
NETWORK
     O   E 7.4;
     O;
     U   E 6.0;
     U   M 185.1;
     =   M 152.1;
NETWORK
     U   E 27.4;
     =   M 152.2;
NETWORK
     AUF DB 10;
     U   DBX 60.3;
     AUF DB 11;
     O   DBX 60.3;
     S   M 150.1;
     O   M 100.6;
     O   M 100.7;
     O   M 101.5;
     ON  M 110.2;
     U   M 150.1;
     R   M 150.1;
     AUF DB 32;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#4099
      , STAT   :=  M 0.1
      , VOR1   :=  M 152.4
      , VOR2   :=  M 152.5
      , VOR3   :=  M 25.0
      , VOR4   :=  M 25.0
      );
NETWORK
     ON  M 150.1;
     O   DBX 8.2;
     O   DBX 8.3;
     R   M 152.4;
NETWORK
     ON  M 150.1;
     O   DBX 24.2;
     O   DBX 24.3;
     R   M 152.5;
NETWORK
     U(;
     ON  E 27.3;
     O;
     UN  M 152.1;
     UN  M 53.5;
     );
     U(;
     U   M 150.1;
     UN  M 152.4;
     O   M 100.6;
     );
     =   DBX 2.0;
     =   DBX 2.1;
     =   DBX 58.0;
     =   DBX 58.1;
NETWORK
     U(;
     ON  E 7.3;
     O;
     UN  M 152.2;
     UN  M 53.5;
     );
     U(;
     U   M 150.1;
     UN  M 152.5;
     O   M 100.6;
     );
     =   DBX 18.0;
     =   DBX 18.1;
     =   DBX 66.0;
     =   DBX 66.1;
NETWORK
     O   DBX 0.2;
     O   DBX 0.3;
     O   DBX 8.2;
     O   DBX 8.3;
     O   DBX 56.2;
     O   DBX 56.3;
     =   M 171.6;
NETWORK
     O   DBX 16.2;
     O   DBX 16.3;
     O   DBX 24.2;
     O   DBX 24.3;
     O   DBX 64.2;
     O   DBX 64.3;
     =   M 171.7;
NETWORK
     O   M 171.6;
     O   M 171.7;
     =   M 102.2;
NETWORK
     U   E 0.5;
     U(;
     ON  M 103.2;
     O   M 104.5;
     );
     L   S5TIME#250ms;
     SA  T 120;
NETWORK
     CALL FC 41
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 11
      , DBK4   :=  DB 11
      , ANZK   :=  2
      , EWSW   :=  1
      , MFKT   :=  90
      , STAT   :=  M 0.1
      , A_K1   :=  M 151.4
      , A_K2   :=  M 151.4
      , A_K3   :=  M 151.4
      , A_K4   :=  M 151.4
      );
```

```
NETWORK
     CALL FC 41
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 11
      , DBK4   :=  DB 11
      , ANZK   :=  2
      , EWSW   :=  2
      , MFKT   :=  90
      , STAT   :=  M 0.1
      , A_K1   :=  M 151.5
      , A_K2   :=  M 151.5
      , A_K3   :=  M 151.5
      , A_K4   :=  M 151.5
      );
NETWORK
     O   M 101.5;
     O;
     UN  M 100.0;
     UN  M 100.4;
     UN  M 100.5;
     O;
     U   M 151.4;
     U   DBX 24.3;
     U   DBX 24.6;
     R   M 151.4;
     U   M 151.4;
     S   DBX 15.1;
NETWORK
     O   M 101.5;
     O;
     UN  M 100.0;
     UN  M 100.4;
     UN  M 100.5;
     O;
     U   M 151.5;
     U   DBX 8.2;
     U   DBX 8.6;
     R   M 151.5;
     U   M 151.5;
     S   DBX 31.1;
NETWORK
     U   M 0.1;
     R   A 64.3;
     CALL FC 139;
     CALL FC 135;
     U   M 50.0;
     SPBN  X000;
   CALL FC 140;
X000: NOP 0;
     U   M 50.0;
     SPBN  X001;
   CALL FC 136;
X001: NOP 0;
     CALL FC 65;
NETWORK
     U(;
     O   A 65.0;
     O   A 65.1;
     O   A 65.2;
     O   A 65.3;
     );
     UN  T 120;
     R   A 64.4;
     R   A 64.5;
     R   A 64.6;
     R   A 64.7;
NETWORK
     U(;
     L   195;
     L   AB 1;
     ==I;
     );
     U   A 0.5;
     U   A 0.7;
     R   M 103.2;
     R   M 103.3;
NETWORK


END_FUNCTION

FUNCTION FC 98 : VOID
  AUTHOR: _88888
  BEGIN
  NETWORK
     AUF DB 65;
     L   DBW 6;
     T   MW 50;
     U   M 50.2;
     SPBN  X000;
   CALL FC 141;
X000: NOP 0;
     U   M 50.3;
     SPBN  X001;
   CALL FC 142;
X001: NOP 0;


END_FUNCTION

FUNCTION FC 199 : VOID
  AUTHOR: _4262
  BEGIN
  NETWORK
     AUF DB 65;
     L   DBB 12;
     T   MB 50;
     L   DBB 18;
     T   MB 52;
     L   DBB 21;
     T   MB 53;
     L   DBB 4;
     T   MB 54;
     L   DBB 29;
     T   MB 55;
     AUF DB 58;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2698
      , STAT   :=  M 0.0
      , VOR1   :=  M 30.0
      , VOR2   :=  M 30.0
      , VOR3   :=  M 30.0
      , VOR4   :=  M 39.0
      );
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
```

```
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2699
      , STAT   :=  M 0.0
      , VOR1   :=  M 30.1
      , VOR2   :=  M 30.1
      , VOR3   :=  M 30.1
      , VOR4   :=  M 39.0
      );
NETWORK
     U   A 72.1;
     UN  E 64.0;
     U   E 64.1;
     U   E 0.7;
     U   E 69.4;
     O   M 30.1;
     S   M 150.0;
NETWORK
     U   A 72.1;
     U   E 64.0;
     UN  E 64.1;
     U   E 0.7;
     U   E 69.4;
     O   M 30.0;
     R   M 150.0;
NETWORK
     U   A 72.1;
     U   M 150.0;
     S   A 64.1;
NETWORK
     U   A 72.1;
     UN  M 150.0;
     S   A 64.0;
NETWORK
     CALL FC 75
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , HEIN   :=  W#16#4052
      , HAUS   :=  W#16#4053
      , ZURU   :=  M 103.6
      , AKT    :=  M 163.7
      );
NETWORK
     U(;
     U(;
     U   E 12.7;
     U   E 12.5;
     O;
     U   E 13.5;
     U   E 13.4;
     O;
     U   E 29.7;
     U   E 29.5;
     O;
     U   E 29.2;
     U   E 29.1;
     );
     UN  M 150.0;
     O;
     U(;
     UN  E 12.7;
     U   E 12.5;
     O;
     UN  E 29.7;
     U   E 29.5;
     );
     U   M 150.0;
     );
     U(;
     ON  M 163.7;
     ON  M 102.0;
     O   M 102.2;
     );
     =   M 30.2;
NETWORK
     U   M 0.7;
     ZR  Z 55;
     NOP 0;
     UN  M 30.2;
     U   M 0.7;
     L   C#3;
     S   Z 55;
     NOP 0;
     NOP 0;
     NOP 0;
     NOP 0;
NETWORK
     ON  Z 55;
     O;
     U   M 30.2;
     U   M 163.7;
     U(;
     ON  M 102.0;
     O   M 102.2;
     );
     S   DBX 19.4;
     S   M 101.1;
NETWORK
     AUF DB 32;
NETWORK
     UN  M 150.0;
     U(;
     ON  E 7.2;
     ON  E 6.2;
     ON  E 27.2;
     ON  E 26.2;
     );
     U(;
     O   DBX 0.2;
     O   DBX 0.3;
     O   DBX 16.2;
     O   DBX 16.3;
     O   DBX 56.2;
     O   DBX 56.3;
     O   DBX 64.2;
     O   DBX 64.3;
     );
     UN  M 100.7;
     UN  M 100.6;
     =   M 129.6;
NETWORK
     U   M 103.7;
     BEB;
NETWORK
     CALL FC 150;
     UN  M 185.0;
     SPBN  X000;
   CALL FC 149;
X000: NOP 0;
     U   M 185.0;
     SPBN  X001;
   CALL FC 145;
X001: NOP 0;
```

```
  NETWORK
       U   M 52.6;
       SPBN  X002;
     CALL FC 146;
  X002: NOP 0;
  NETWORK
       U   M 0.1;
       SPBN  X003;
     CALL FC 148;
  X003: NOP 0;
  NETWORK
       U   M 50.0;
       SPBN  X004;
     CALL FC 144;
  X004: NOP 0;
  NETWORK
       U   M 52.1;
       SPBN  X005;
     CALL FC 147;
  X005: NOP 0;
  NETWORK
       U   M 0.1;
       SPBN  X006;
     CALL FC 125;
  X006: NOP 0;
  NETWORK
       U   M 0.1;
       SPBN  X007;
     CALL FC 126;
  X007: NOP 0;
  NETWORK
       U   M 55.0;
       SPBN  X008;
     CALL FC 115;
  X008: NOP 0;
  NETWORK
       U   M 0.1;
       R   M 129.7;


END_FUNCTION

FUNCTION FC 100 : VOID
  AUTHOR: _88888
  BEGIN
  NETWORK
       AUF DB 65;
       L   DBW 12;
       T   MW 50;
       L   DBB 19;
       T   MB 53;
       L   DBB 21;
       T   MB 52;
  NETWORK
       U   M 53.0;
       UN  M 52.2;
       U   M 185.1;
       UN  M 185.0;
       UN  M 185.2;
       SPBN  X000;
     CALL FC 152;
  X000: NOP 0;
  NETWORK
       U   M 53.1;
       UN  M 52.2;
       U   M 185.1;
       UN  M 185.0;
       UN  M 185.2;
       SPBN  X001;
     CALL FC 155;
  X001: NOP 0;
  NETWORK
       U   M 52.2;
       UN  M 53.0;
       UN  M 53.1;
       U   M 185.0;
       UN  M 185.1;
       UN  M 185.2;
       SPBN  X002;
     CALL FC 154;
  X002: NOP 0;
  NETWORK
       U   M 52.2;
       UN  M 53.0;
       UN  M 53.1;
       U   M 185.2;
       UN  M 185.1;
       UN  M 185.0;
       SPBN  X003;
     CALL FC 117;
  X003: NOP 0;
  NETWORK
       U   M 53.3;
       SPBN  X004;
     CALL FC 153;
  X004: NOP 0;
  NETWORK
       U   M 51.7;
       SPBN  X005;
     CALL FC 151;
  X005: NOP 0;
  NETWORK
       O   M 51.7;
       O   M 53.3;
       SPBN  X006;
     CALL FC 156;
  X006: NOP 0;


END_FUNCTION

FUNCTION FC 101 : VOID
  AUTHOR: _88888
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
       AUF DB 65;
       L   DBW 14;
       T   MW 50;
       L   DBB 0;
       T   MB 52;
       L   DBB 22;
       T   MB 53;
       CALL FC 157;
       U   M 52.2;
       SPBN  X000;
     CALL FC 158;
  X000: NOP 0;
       CALL FC 131;
       U   M 52.2;
       SPBN  X001;
     CALL FC 132;
  X001: NOP 0;
```

```
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 11
      , KAN4   :=  DB 11
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2030
      , STAT   :=  M 0.1
      , VOR1   :=  M 149.5
      , VOR2   :=  M 149.5
      , VOR3   :=  M 149.5
      , VOR4   :=  M 149.5
      );
NETWORK
     UN  M 100.7;
     UN  T 12;
     UN  M 149.5;
     UN  M 149.6;
     UN  M 149.7;
     BEB;
     AUF DB 201;
     L   1;
     T   MB 41;
     T   DBD 452;
     U   M 100.7;
     U   T 12;
     O   M 149.5;
     S   M 149.6;
     S   M 149.7;
     UN  M 149.5;
     =   DBX 455.0;

     L   'DB';
     T   lok_kcpar [0];
     L   'F0';
     T   lok_kcpar [1];
     CALL FC 48
      ( QUEL   :=  B#(201,226)
      , TYP    :=  lok_kcpar [0]
      , PROZ   :=  B#(201,198)
      , NAHT   :=  15
      , R_PA   :=  100
      , ANZ    :=  1
      , KAN    :=  MB 41
      , FORM   :=  lok_kcpar [1]
      , STAR   :=  M 149.6
      );
      L   2;
      T   MB 41;

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 48
       ( QUEL   :=  B#(201,226)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,199)
       , NAHT   :=  40
       , R_PA   :=  100
       , ANZ    :=  1
       , KAN    :=  MB 41
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 149.7
       );
      UN  M 149.6;
      UN  M 149.7;
      R   M 149.5;
  NETWORK
     AUF DB 32;
     U   DBX 0.4;
     =   M 199.1;
     U   DBX 8.4;
     =   M 199.2;
     U   DBX 16.4;
     =   M 199.3;
     U   DBX 24.4;
     =   M 199.4;
     U   DBX 56.4;
     =   M 198.7;
     U   DBX 64.4;
     =   M 199.0;


END_FUNCTION

FUNCTION FC 102 : VOID
  AUTHOR: _41701
  BEGIN
  NETWORK
      AUF DB 65;
      L   DBB 0;
      T   MB 52;
      AUF DB 10;
      U   E 2.1;
      U   M 52.1;
      O   E 65.7;
      =   E 65.7;
      UN  E 2.2;
      UN  M 133.5;
      =   DBX 22.1;
      CALL FC 159;
      U   M 52.2;
      SPBN  X000;
    CALL FC 160;
  X000: NOP 0;
      U   M 52.4;
      SPBN  X001;
    CALL FC 161;
  X001: NOP 0;
      UN  E 2.2;
      UN  M 133.5;
      U   M 52.2;
      AUF DB 11;
      S   DBX 23.1;


END_FUNCTION

FUNCTION FC 103 : VOID
  AUTHOR: _80813
  BEGIN
  NETWORK
      AUF DB 65;
      L   DBB 27;
      T   MB 50;
      L   DBB 25;
      T   MB 52;
      L   DBB 24;
      T   MB 53;
  NETWORK
      CALL FC 127;
      CALL FC 128;
      CALL FC 129;
```

```
  NETWORK
       U   M 53.7;
       SPBN  X000;
     // CALL PB 204;
  // *** Errore alla riga   12007  (PB  10):  Il blocco non esiste. ***
  X000: NOP 0;
  NETWORK
       U   M 53.6;
       SPBN  X001;
     CALL FC 130;
  X001: NOP 0;
  NETWORK
       U   M 50.0;
       SPBN  X002;
     CALL FC 124;
  X002: NOP 0;
  NETWORK
       U   M 53.4;
       SPBN  X003;
     CALL FC 162;
  X003: NOP 0;
  NETWORK
       U   M 52.1;
       SPBN  X004;
     CALL FC 164;
  X004: NOP 0;
  NETWORK


END_FUNCTION

FUNCTION FC 104 : VOID
  AUTHOR: _80443
  BEGIN
  NETWORK
       AUF DB 200;
       L   DBW 26;
       T   MW 25;
       AUF DB 65;
       L   DBW 10;
       T   MW 50;
       AUF DB 10;
       L   DBB 46;
       T   MB 28;
       AUF DB 11;
       L   DBB 46;
       T   MB 29;
       AUF DB 58;
  NETWORK
       U   A 67.1;
       UN  E 64.0;
       U   E 64.1;
       U   E 0.7;
       O   M 28.6;
       O   M 29.6;
       S   M 25.0;
  NETWORK
       U   A 67.1;
       U   E 64.0;
       UN  E 64.1;
       U   E 0.7;
       ON  E 0.0;
       O   M 28.7;
       O   M 29.7;
       ON  M 102.1;
       O;
       U   M 25.0;
       UN  E 0.4;
       R   M 25.0;
  NETWORK
       U   A 0.0;
       =   M 25.1;
  NETWORK
       U   M 25.0;
       U   M 102.1;
       UN  M 103.1;
       O;
       U   A 67.1;
       U   E 64.1;
       UN  E 64.0;
       U   E 0.7;
       U(;
       O   M 102.1;
       O   M 104.5;
       );
       =   A 0.0;
  NETWORK
       U(;
       U   A 67.1;
       UN  E 64.1;
       U   E 64.0;
       U   E 0.7;
       L   S5TIME#500ms;
       SE  T 9;
       NOP 0;
       NOP 0;
       NOP 0;
       U   T 9;
       );
       U(;
       O   M 102.1;
       O   M 104.5;
       );
       U   E 0.0;
       =   A 0.1;
       =   A 3.1;
       =   A 3.3;
  NETWORK
       U   E 2.3;
       UN  M 25.2;
       O;
       U   A 0.0;
       UN  M 25.1;
       L   S5TIME#5s;
       SA  T 10;
  NETWORK
       U   E 2.3;
       =   M 25.2;
  NETWORK
       U(;
       UN  T 10;
       U   M 51.6;
       O;
       UN  E 2.3;
       U   M 50.6;
       );
       U   A 0.0;
       S   DBX 6.1;
       S   M 101.3;
       R   M 25.0;
       R   A 0.0;
  NETWORK
       U   A 67.1;
       UN  E 64.0;
       U   E 64.1;
```

```
      U   E 0.7;
      S   M 25.7;
      U(;
      U   A 67.1;
      U   E 64.0;
      UN  E 64.1;
      U   E 0.7;
      ON  E 0.0;
      ON  M 102.1;
      O;
      U   M 25.7;
      UN  E 0.4;
      );
      =   M 26.7;
      U   M 26.7;
      R   M 25.7;
      NOP 0;
NETWORK
      CALL FC 75
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , HEIN   :=  W#16#2046
       , HAUS   :=  W#16#2047
       , ZURU   :=  M 26.7
       , AKT    :=  M 26.0
       );
NETWORK
      U   A 3.0;
      =   M 26.1;
NETWORK
      U(;
      O   M 26.0;
      O   M 25.7;
      );
      U   M 102.1;
      UN  M 103.1;
      O;
      U   A 67.1;
      U   E 64.1;
      UN  E 64.0;
      U   E 0.7;
      U(;
      O   M 102.1;
      O   M 104.5;
      );
      =   A 3.0;
NETWORK
      U   E 28.6;
      UN  M 26.2;
      O;
      U   A 3.0;
      UN  M 26.1;
      L   S5TIME#5s;
      SA  T 21;
NETWORK
      U   E 28.6;
      =   M 26.2;
NETWORK
      U(;
      UN  T 21;
      U   M 51.6;
      O;
      UN  E 28.6;
      U   M 50.6;
      );
      U   A 3.0;
      S   DBX 11.1;
      S   M 101.3;
      R   M 26.0;
      R   M 25.7;
      R   A 3.0;
NETWORK
      CALL FC 75
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , HEIN   :=  W#16#2048
       , HAUS   :=  W#16#2049
       , ZURU   :=  M 26.7
       , AKT    :=  M 26.4
       );
NETWORK
      U   A 3.2;
      =   M 26.5;
NETWORK
      U(;
      O   M 26.4;
      O   M 25.7;
      );
      U   M 102.1;
      UN  M 103.1;
      O;
      U   A 67.1;
      U   E 64.1;
      UN  E 64.0;
      U   E 0.7;
      U(;
      O   M 102.1;
      O   M 104.5;
      );
      =   A 3.2;
NETWORK
      U   E 28.7;
      UN  M 26.6;
      O;
      U   A 3.2;
      UN  M 26.5;
      L   S5TIME#5s;
      SA  T 22;
NETWORK
      U   E 28.7;
      =   M 26.6;
NETWORK
      U(;
      UN  T 22;
      U   M 51.6;
      O;
      UN  E 28.7;
      U   M 50.6;
      );
      U   A 3.2;
      S   DBX 11.2;
      S   M 101.3;
      R   M 26.4;
      R   M 25.7;
      R   A 3.2;
NETWORK
      AUF DB 200;
      L   MW 25;
      T   DBW 26;
      UN  A 67.1;
      BEB;
NETWORK
      U(;
```

```
      U   M 25.0;
      UN  A 0.0;
      O;
      U   M 25.7;
      U(;
      ON  A 3.0;
      ON  A 3.2;
      );
      );
      U   M 0.7;
      O   A 0.0;
      O   A 3.0;
      O   A 3.2;
      S   A 64.1;
  NETWORK
      UN  A 0.1;
      UN  M 25.0;
      UN  A 3.1;
      UN  A 3.3;
      UN  M 25.7;
      O;
      U   M 0.7;
      U   A 0.1;
      S   A 64.0;


END_FUNCTION

FUNCTION FC 105 : VOID
  AUTHOR: _80345
  BEGIN
  NETWORK
      AUF DB 200;
      L   DBW 24;
      T   MW 25;
      AUF DB 65;
      L   DBW 10;
      T   MW 50;
      L   DBB 22;
      T   MB 52;
      L   DBB 21;
      T   MB 53;
      L   DBB 30;
      T   MB 54;
      L   DBB 19;
      T   MB 55;
      AUF DB 10;
      L   DBB 26;
      T   MB 29;
      AUF DB 11;
      L   DBB 26;
      T   MB 30;
      AUF DB 58;
      L   DBB 7;
      T   MB 40;
      AUF DB 32;
  NETWORK
      O   E 20.0;
      O(;
      U   E 20.1;
      U   M 55.3;
      );
      O   E 20.2;
      O   E 20.3;
      O   E 20.4;
      O   E 20.5;
      O   E 20.6;
      O   E 20.7;
      O   E 21.0;
      O   E 21.1;
      O   E 21.2;
      O(;
      U   E 21.3;
      UN  M 53.2;
      );
      =   M 25.6;
      U   E 20.0;
      U(;
      O   E 20.1;
      ON  M 55.3;
      );
      U   E 20.2;
      U   E 20.3;
      U   E 20.4;
      U   E 20.5;
      U   E 20.6;
      U   E 20.7;
      U   E 21.0;
      U   E 21.1;
      U   E 21.2;
      U(;
      U   E 21.3;
      O   M 53.2;
      );
      =   M 25.7;
  NETWORK
      ON  M 102.2;
      O   DBX 7.3;
      O;
      U(;
      O   M 100.0;
      O   M 100.2;
      O   M 100.4;
      O   M 100.5;
      );
      U(;
      ON  M 29.5;
      ON  M 30.5;
      );
      UN  E 69.6;
      =   M 104.7;
  NETWORK
      U   E 67.7;
      U   M 25.1;
      UN  A 2.0;
      =   M 25.2;
      S   M 25.3;
  NETWORK
      U   T 12;
      R   M 25.3;
  NETWORK
      ON  Z 2;
      O   M 25.2;
      O   T 12;
      O;
      UN  T 8;
      UN  M 104.7;
      L   S5TIME#15s;
      SA  T 6;
      U   T 7;
      R   T 6;
      NOP 0;
      NOP 0;
      U   T 6;
      =   A 2.0;
```

```
NETWORK
     O   A 2.0;
     ON  M 104.7;
     L   S5TIME#8s;
     SA  T 8;
NETWORK
     U   M 25.7;
     U   A 2.0;
     L   S5TIME#750ms;
     SE  T 7;
     R   M 25.3;
NETWORK
     U   M 0.7;
     UN  A 2.0;
     ZR  Z 1;
     NOP 0;
     O   T 6;
     O;
     U   M 25.0;
     U   M 104.7;
     L   C#7;
     S   Z 1;
     NOP 0;
     NOP 0;
     NOP 0;
     NOP 0;
NETWORK
     UN  Z 1;
     =   M 25.0;
NETWORK
     U(;
     UN  M 104.7;
     U   M 0.7;
     O;
     U   M 104.7;
     U   M 25.0;
     );
     UN  M 25.1;
     UN  M 25.4;
     ZR  Z 2;
     NOP 0;
     U   T 6;
     L   C#90;
     S   Z 2;
     NOP 0;
     NOP 0;
     NOP 0;
     NOP 0;
NETWORK
     AUF DB 58;
     U   DBX 1.7;
     =   M 25.4;
NETWORK
     O   E 67.7;
     O   T 12;
     R   M 25.5;
NETWORK
     U(;
     U   A 2.0;
     UN  M 25.6;
     S   M 25.1;
     U   A 2.0;
     U   M 25.7;
     O;
     U   E 67.7;
     UN  A 2.0;
     O   T 12;
     R   M 25.1;
     U   M 25.1;
     );
     UN  A 2.0;
     S   M 25.5;
     S   M 101.3;
     =   M 26.2;
NETWORK
     U   M 26.2;
     UN  M 26.3;
     =   M 26.0;
     U   M 26.0;
     S   M 26.3;
     ON  M 26.2;
     O   M 2.1;
     O   M 3.1;
     R   M 26.3;
     NOP 0;
NETWORK
     U   M 25.5;
     U   M 25.3;
     S   M 101.1;
     S   M 40.2;
NETWORK
     UN  Z 1;
     U   Z 2;
     U   M 25.6;
     S   M 25.5;
     S   M 101.3;
     =   M 26.4;
NETWORK
     U   M 26.4;
     UN  M 40.2;
     UN  M 25.3;
     UN  M 26.5;
     =   M 26.1;
     U   M 26.1;
     S   M 26.5;
     UN  M 26.4;
     R   M 26.5;
     NOP 0;
NETWORK
     UN  E 11.3;
     U   M 50.0;
     S   M 40.4;
     S   M 101.3;
NETWORK
     U   E 11.1;
     S   M 40.5;
     S   M 101.3;
NETWORK
     UN  E 11.2;
     U   M 51.4;
     S   DBX 10.7;
     S   M 101.3;
NETWORK
     O   M 40.4;
     O   M 40.5;
     L   S5TIME#1h30m;
     SE  T 45;
     NOP 0;
     NOP 0;
     NOP 0;
     U   T 45;
     S   M 101.1;
NETWORK
     U   M 25.6;
     U   M 26.1;
```

```
      S   M 40.3;
      UN  M 25.7;
      U   M 26.0;
      S   M 40.2;
      L   MB 40;
      T   DBB 7;
NETWORK
      AUF DB 22;
      U   M 26.0;
      UN  E 20.0;
      O;
      U   M 26.1;
      U   E 20.0;
      S   DBX 20.0;
      U   M 26.0;
      UN  E 20.1;
      U   M 55.3;
      O;
      U   M 26.1;
      U   E 20.1;
      U   M 55.3;
      S   DBX 20.1;
      U   M 26.0;
      UN  E 20.2;
      O;
      U   M 26.1;
      U   E 20.2;
      S   DBX 20.2;
      U   M 26.0;
      UN  E 20.3;
      O;
      U   M 26.1;
      U   E 20.3;
      S   DBX 20.3;
      U   M 26.0;
      UN  E 20.4;
      O;
      U   M 26.1;
      U   E 20.4;
      S   DBX 20.4;
      U   M 26.0;
      UN  E 20.5;
      O;
      U   M 26.1;
      U   E 20.5;
      S   DBX 20.5;
      U   M 26.0;
      UN  E 20.6;
      O;
      U   M 26.1;
      U   E 20.6;
      S   DBX 20.6;
      U   M 26.0;
      UN  E 20.7;
      O;
      U   M 26.1;
      U   E 20.7;
      S   DBX 20.7;
      U   M 26.0;
      UN  E 21.0;
      O;
      U   M 26.1;
      U   E 21.0;
      S   DBX 21.0;
      U   M 26.0;
      UN  E 21.1;
      O;
      U   M 26.1;
      U   E 21.1;
      S   DBX 21.1;
      U   M 26.0;
      UN  E 21.2;
      O;
      U   M 26.1;
      U   E 21.2;
      S   DBX 21.2;
      U   M 26.0;
      UN  M 53.2;
      UN  E 21.3;
      O;
      U   M 26.1;
      UN  M 53.2;
      U   E 21.3;
      S   DBX 21.3;
NETWORK
      AUF DB 200;
      L   MW 25;
      T   DBW 24;
      U   M 54.1;
      SPBN  X000;
   CALL FC 120;
X000: NOP 0;
      U   M 52.6;
      SPBN  X001;
   CALL FC 121;
X001: NOP 0;


END_FUNCTION

FUNCTION FC 106 : VOID
  AUTHOR: _80232
  BEGIN
  NETWORK
  NETWORK
      AUF DB 65;
      L   DBB 11;
      T   MB 50;
      L   DBB 22;
      T   MB 51;
      AUF DB 201;
      L   DBW 424;
      T   MW 30;
      UN  A 2.2;
      AUF DB 31;
      S   DBX 7.1;
      S   DBX 15.1;
      AUF DB 10;
      S   DBX 15.1;
      S   DBX 23.1;
      AUF DB 11;
      S   DBX 15.1;
      S   DBX 23.1;
      AUF DB 58;
      =   DBX 29.1;
      O   DBX 10.6;
      ON  E 1.5;
      S   M 30.1;
      U   E 1.5;
      R   M 30.1;
  NETWORK
      UN  A 20.2;
      UN  A 20.3;
      UN  A 20.4;
      UN  A 1.2;
```

```
      UN  A 1.3;
      UN  A 1.4;
      =   M 30.3;
NETWORK
      U(;
      U   E 65.5;
      U   A 7.1;
      UN  M 163.2;
      S   M 30.0;
      U(;
      O   E 69.7;
      O;
      UN  E 1.5;
      U   A 2.2;
      );
      UN  M 163.2;
      U   M 102.0;
      UN  M 102.2;
      O;
      U   DBX 6.4;
      U   M 30.3;
      O;
      U   DBX 10.6;
      U   M 102.0;
      O;
      U   DBX 18.6;
      U   M 102.0;
      ON  A 7.1;
      R   M 30.0;
      U   M 30.0;
      );
      U(;
      O   A 2.2;
      O   M 0.7;
      );
      =   A 65.5;
NETWORK
      O   M 30.0;
      O;
      U   M 30.0;
      UN  A 2.2;
      U(;
      O   M 30.1;
      O;
      U   M 30.2;
      U   E 1.7;
      );
      U   E 67.7;
      L   S5TIME#1s;
      SI  T 108;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 108;
      =   A 2.5;
      R   M 30.2;
NETWORK
      U   A 7.1;
      UN  A 2.2;
      U   M 30.0;
      S   A 2.6;
      U   A 2.6;
      UN  A 2.5;
      U(;
      O   DBX 10.6;
      O   DBX 18.6;
      );
      U   M 102.0;
      ON  A 7.1;
      ON  M 30.0;
      R   A 2.6;
      U   A 2.6;
      =   A 2.7;
NETWORK
      U   A 2.7;
      U   E 1.4;
      U   E 1.5;
      UN  A 2.5;
      S   A 2.2;
      ON  A 7.1;
      ON  A 2.7;
      R   A 2.2;
      NOP 0;
NETWORK
      UN  E 1.0;
      U   A 2.2;
      L   S5TIME#1s500ms;
      SE  T 19;
NETWORK
      U   T 19;
      S   DBX 6.4;
      S   M 101.1;
      S   M 120.0;
      S   M 120.1;
NETWORK
      U   E 1.1;
      U   M 50.0;
      U   M 30.0;
      UN  T 108;
      S   DBX 10.3;
      S   M 104.4;
NETWORK
      U   E 1.2;
      U   M 50.3;
      UN  T 108;
      U   M 30.0;
      S   DBX 10.6;
      S   M 101.1;
NETWORK
      UN  E 1.3;
      U   M 50.1;
      U   A 2.2;
      S   DBX 10.5;
NETWORK
      UN  E 1.7;
      U   M 51.4;
      S   DBX 18.6;
      S   M 101.2;
      S   M 30.2;
      L   S5TIME#2s;
      SE  T 77;
NETWORK
      U   T 77;
      UN  E 1.7;
      U   M 51.4;
      S   DBX 18.6;
      S   M 101.1;
NETWORK
      O   DBX 10.3;
      O   DBX 10.4;
      O   DBX 10.5;
      L   S5TIME#1h30m;
      SE  T 46;
      NOP 0;
      NOP 0;
```

```
      NOP 0;
      U   T 46;
      S   M 101.3;
  NETWORK
      AUF DB 201;
      L   MW 30;
      T   DBW 424;
  NETWORK


END_FUNCTION

FUNCTION FC 107 : VOID
  AUTHOR: _80232
  BEGIN
  NETWORK
      AUF DB 200;
      L   DBW 22;
      T   MW 27;
      AUF DB 65;
      L   DBW 10;
      T   MW 50;
      AUF DB 10;
      L   DBB 50;
      T   MB 25;
      AUF DB 11;
      L   DBB 50;
      T   MB 26;
  NETWORK
      U(;
      O   M 25.2;
      O   M 26.2;
      );
      UN  M 25.3;
      UN  M 26.3;
      UN  M 28.7;
      UN  M 103.7;
      S   M 27.0;
      U(;
      ON  E 3.0;
      O;
      U   A 67.6;
      U   E 64.1;
      UN  E 64.0;
      );
      UN  M 51.7;
      O   E 3.2;
      O   M 101.5;
      ON  E 0.0;
      R   M 27.0;
      NOP 0;
  NETWORK
      U   E 3.0;
      UN  M 27.0;
      U(;
      UN  E 64.0;
      UN  E 64.1;
      ON  A 67.6;
      );
      L   S5TIME#1s500ms;
      SE  T 3;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 3;
      R   A 7.0;
  NETWORK
      U   A 6.7;
      UN  E 8.0;
      UN  E 8.2;
      R   A 6.7;
  NETWORK
      O   M 2.1;
      O   M 3.1;
      S   M 27.7;
      U   E 3.0;
      U   E 8.0;
      U   E 8.2;
      R   M 27.7;
      U   M 27.7;
      S   A 7.0;
  NETWORK
      U   A 1.0;
      U   A 1.1;
      U   A 1.6;
      U   A 1.7;
      UN  A 20.2;
      UN  A 1.2;
      =   M 25.0;
  NETWORK
      U   M 25.0;
      U(;
      U   E 69.4;
      U   A 67.6;
      U(;
      UN  M 50.1;
      U   E 64.0;
      O;
      U   M 50.1;
      U   E 64.1;
      );
      O   M 27.0;
      );
      S   A 7.0;
  NETWORK
      U   M 25.0;
      U   E 69.4;
      U   A 66.4;
      U(;
      UN  M 50.1;
      U   E 64.0;
      O;
      U   M 50.1;
      U   E 64.1;
      );
      S   A 6.7;
  NETWORK
      U(;
      U   E 69.4;
      U(;
      UN  M 50.1;
      U   E 64.0;
      O;
      U   M 50.1;
      U   E 64.1;
      );
      U(;
      O   A 67.6;
      O   A 66.4;
      );
      O   M 27.0;
      );
      U   M 102.0;
      UN  M 102.2;
      ON  M 102.1;
```

```
      S   M 103.0;
      S   M 103.2;
      =   M 103.1;
NETWORK
      AUF DB 10;
      O   DBX 26.0;
      AUF DB 11;
      O   DBX 26.0;
      AUF DB 58;
      ON  M 102.1;
      O   M 120.6;
      O   M 27.7;
      S   DBX 22.2;
      O   M 103.6;
      O   M 102.1;
      O   E 67.7;
      AUF DB 10;
      O   DBX 26.7;
      AUF DB 11;
      O   DBX 26.7;
      AUF DB 58;
      R   DBX 22.2;
NETWORK
      UN  A 6.7;
      UN  E 8.1;
      S   DBX 4.1;
NETWORK
      U   E 3.0;
      U   E 8.0;
      U   E 8.2;
      U   E 3.1;
      U   E 8.1;
      UN  A 7.0;
      UN  A 6.7;
      =   M 102.1;
NETWORK
      UN  E 3.1;
      UN  A 7.0;
      O;
      UN  E 8.1;
      UN  A 6.7;
      L   S5TIME#2s;
      SE  T 99;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 99;
      S   DBX 7.1;
      S   M 101.1;
NETWORK
      AUF DB 200;
      L   MW 27;
      T   DBW 22;
      U   M 51.7;
      SPBN  X000;
   CALL FC 163;
X000: NOP 0;
      AUF DB 200;
      L   DBW 22;
      T   MW 27;
      UN  M 103.7;
      U(;
      ON  E 3.1;
      ON  E 8.1;
      O   M 51.7;
      );
      U(;
      O   M 27.0;
      O   M 27.1;
      );
      AUF DB 31;
      S   DBX 7.1;
      S   DBX 15.1;
      AUF DB 10;
      S   DBX 15.1;
      AUF DB 11;
      S   DBX 15.1;
      UN  A 67.6;
      UN  A 66.4;
      BEB;
NETWORK
      U   E 3.1;
      UN  A 7.0;
      U   A 67.6;
      O;
      U   E 8.1;
      UN  A 6.7;
      U   A 66.4;
      S   A 64.2;
NETWORK
      U(;
      U   E 3.0;
      U   E 3.1;
      UN  A 7.0;
      U   A 67.6;
      O;
      U   E 8.0;
      U   E 8.1;
      U   E 8.2;
      UN  A 6.7;
      U   A 66.4;
      );
      UN  M 50.1;
      O;
      U(;
      UN  E 3.0;
      U   A 67.6;
      O;
      U(;
      ON  E 8.0;
      ON  E 8.2;
      );
      U   A 66.4;
      );
      U   M 50.1;
      U(;
      U   M 51.7;
      U   E 3.2;
      ON  M 51.7;
      );
      S   A 64.1;
NETWORK
      U(;
      U   E 3.0;
      U   E 3.1;
      UN  A 7.0;
      U   A 67.6;
      O;
      U   E 8.0;
      U   E 8.1;
      U   E 8.2;
      UN  A 6.7;
      U   A 66.4;
      );
      U   M 50.1;
```

```
      O;
      U(;
      UN  E 3.0;
      U   A 67.6;
      O;
      U(;
      ON  E 8.0;
      ON  E 8.2;
      );
      U   A 66.4;
      );
      UN  M 50.1;
      U(;
      U   M 51.7;
      U   E 3.2;
      ON  M 51.7;
      );
      S   A 64.0;
  NETWORK


END_FUNCTION

FUNCTION FC 108 : VOID
  AUTHOR: _10423
  BEGIN
  NETWORK
  NETWORK
      AUF DB 10;
      L   DBB 2;
      T   MB 27;
      L   DBB 26;
      T   MB 28;
      AUF DB 11;
      L   DBB 26;
      T   MB 29;
      AUF DB 201;
      L   DBW 300;
      T   MW 25;
      L   35;
      T   MB 40;
  NETWORK
      U   M 0.1;
      R   M 25.0;
      U   M 0.7;
      UN  M 25.1;
      S   M 25.0;
      S   M 25.1;
      UN  M 0.7;
      U   M 25.1;
      S   M 25.0;
      R   M 25.1;
  NETWORK
      U   M 27.0;
      UN  M 27.1;
      UN  M 27.2;
      UN  M 27.3;
      UN  M 27.4;
      =   M 30.0;
  NETWORK
      U(;
      O   M 100.0;
      O   M 100.4;
      );
      UN  M 30.0;
      U(;
      O   M 28.0;
      O   M 29.0;
      );
      U   E 69.6;
      U   M 102.2;
      =   M 30.1;
  NETWORK
      CALL FC 78
       ( DB_H   :=  B#(201,136)
       , MNSC   :=  B#(138,153)
       , AKT    :=  M 30.1
       , IMP    :=  M 25.0
       , OFST   :=  MB 40
       );
  NETWORK
      CALL FC 78
       ( DB_H   :=  B#(201,130)
       , MNSC   :=  B#(132,151)
       , AKT    :=  M 0.1
       , IMP    :=  M 25.0
       , OFST   :=  MB 40
       );
  NETWORK
      UN  M 102.0;
      U   M 120.6;
      =   M 30.2;
  NETWORK
      CALL FC 78
       ( DB_H   :=  B#(201,133)
       , MNSC   :=  B#(135,152)
       , AKT    :=  M 30.2
       , IMP    :=  M 25.0
       , OFST   :=  MB 40
       );
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4003
       , STAT   :=  M 0.1
       , VOR1   :=  M 25.2
       , VOR2   :=  M 25.2
       , VOR3   :=  M 31.7
       , VOR4   :=  M 31.7
       );
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4004
       , STAT   :=  M 0.1
       , VOR1   :=  M 25.3
       , VOR2   :=  M 25.3
       , VOR3   :=  M 31.7
       , VOR4   :=  M 31.7
       );
  NETWORK
      U   M 101.5;
      S   M 25.3;
  NETWORK
      CALL FC 80
       ( EIN    :=  M 25.2
       , AUS    :=  M 25.3
```

```
       , IMP    :=  M 25.0
       , TZLF   :=  M 25.4
       , BM     :=  M 25.5
       );
  NETWORK
       U   M 0.1;
       R   M 25.2;
       R   M 25.3;
       AUF DB 58;
       U   M 25.5;
       =   DBX 27.7;
  NETWORK
       CALL FC 79
        ( STOP   :=  M 25.6
       );
  NETWORK
       AUF DB 10;
       U   M 25.6;
       UN  M 133.5;
       =   DBX 22.0;
       AUF DB 11;
       S   DBX 23.1;
  NETWORK
       AUF DB 201;
       L   MW 25;
       T   DBW 300;
  NETWORK
       AUF DB 65;
       L   DBB 23;
       T   MB 50;
       U   M 50.0;
       SPBN  X000;
     CALL FC 166;
  X000: NOP 0;
       U   M 50.1;
       SPBN  X001;
     CALL FC 165;
  X001: NOP 0;


END_FUNCTION

FUNCTION FC 109 : VOID
AUTHOR: _11004
VAR_TEMP
 lok_kcpar : array [0..1] of word;
END_VAR
BEGIN
NETWORK
     AUF DB 200;
     L   DBD 194;
     T   MD 40;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2010
      , STAT   :=  M 0.1
      , VOR1   :=  M 40.0
      , VOR2   :=  M 40.1
      , VOR3   :=  M 40.2
      , VOR4   :=  M 40.3
      );
NETWORK
     UN  M 40.0;
     UN  M 40.1;
     UN  M 40.2;
     UN  M 40.3;
     BEB;
     L   0;
     T   MD 44;
     AUF DB 10;
NETWORK
     U   DBX 26.6;
     U   M 40.0;
     R   M 40.0;
     =   M 41.0;
NETWORK
     U   M 41.0;
     U   M 43.0;
     UN  M 43.1;
     =   M 41.4;
NETWORK
     AUF DB 11;
NETWORK
     U   DBX 26.6;
     U   M 40.1;
     R   M 40.1;
     =   M 41.1;
  NETWORK
       U   M 41.1;
       UN  M 43.0;
       U   M 43.1;
       =   M 41.4;
  NETWORK
       AUF DB 12;
  NETWORK
       U   DBX 26.6;
       U   M 40.2;
       R   M 40.2;
       =   M 41.2;
  NETWORK
       U   M 41.2;
       U   M 43.0;
       U   M 43.1;
       =   M 41.4;
  NETWORK
       AUF DB 13;
  NETWORK
       U   DBX 26.6;
       U   M 40.3;
       R   M 40.3;
       =   M 41.3;
  NETWORK
       U   M 41.3;
       U   M 43.2;
       =   M 41.4;
  NETWORK
       U   M 40.0;
       UN  M 40.6;
       S   M 43.0;
  NETWORK
       U   M 40.1;
       UN  M 40.6;
       UN  M 43.0;
       S   M 43.1;
  NETWORK
       U   M 40.2;
       UN  M 40.6;
       U(;
       ON  M 43.0;
       ON  M 43.1;
```

```
      );
      S   M 43.0;
      S   M 43.1;
NETWORK
      U   M 40.3;
      UN  M 40.6;
      UN  M 43.0;
      UN  M 43.1;
      S   M 43.2;
NETWORK
      AUF DB 40;
      U   DBX 4.2;
      UN  DBX 4.1;
      UN  M 40.6;
      S   M 40.4;
      S   M 40.6;
      U   DBX 4.1;
      UN  DBX 4.2;
      UN  M 40.6;
      S   M 40.5;
      S   M 40.6;
      U   M 40.4;
      =   M 47.0;
      U   M 40.5;
      =   M 47.1;
      AUF DB 201;
      L   MD 44;
      T   DBD 16;
NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 48
       ( QUEL   :=  B#(201,8)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(200,38)
       , NAHT   :=  2
       , R_PA   :=  80
       , ANZ    :=  1
       , KAN    :=  MB 43
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 40.6
       );
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      );
      U(;
      ON  M 40.6;
      O   M 41.4;
      );
      R   M 40.4;
      R   M 40.5;
      S   M 40.7;
NETWORK
      U   M 40.0;
      U   M 43.0;
      UN  M 43.1;
      U   M 40.7;
      UN  M 41.4;
      R   M 40.0;
NETWORK
      U   M 40.1;
      UN  M 43.0;
      U   M 43.1;
      U   M 40.7;
      UN  M 41.4;
      R   M 40.1;
NETWORK
      U   M 40.2;
      U   M 43.0;
      U   M 43.1;
      U   M 40.7;
      UN  M 41.4;
      R   M 40.2;
NETWORK
      U   M 40.3;
      U   M 43.2;
      U   M 40.7;
      UN  M 41.4;
      R   M 40.3;
NETWORK
      AUF DB 10;
      U   M 40.0;
      =   DBX 19.6;
      AUF DB 11;
      U   M 40.1;
      =   DBX 19.6;
      AUF DB 12;
      U   M 40.2;
      =   DBX 19.6;
      AUF DB 13;
      U   M 40.3;
      =   DBX 19.6;
NETWORK
      AUF DB 200;
      L   MD 40;
      T   DBD 194;
NETWORK
      UN  M 40.7;
      BEB;
      R   DBX 194.7;
      L   0;
      T   DBB 197;


END_FUNCTION

FUNCTION FC 110 : VOID
  AUTHOR: _88888
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
NETWORK
      AUF DB 65;
      L   DBW 0;
      T   MW 50;
      AUF DB 200;
      U   M 51.3;
      U   M 3.1;
      S   DBX 2.7;
      UN  M 51.3;
      R   DBX 2.7;
      UN  DBX 2.7;
      S   M 161.2;
      S   M 161.3;
      S   M 161.4;
      R   M 161.7;
      BEB;
      UN  M 50.2;
      UN  M 50.3;
```

```
      UN  M 50.4;
      BEB;
      AUF DB 201;
      L   DBW 180;
      T   MW 25;
NETWORK
      UN  M 161.7;
      R   M 161.2;
      R   M 161.3;
      R   M 161.4;
      S   M 161.7;
NETWORK
      AUF DB 11;
      U   DBX 26.6;
      O   M 101.5;
      R   M 161.2;
      AUF DB 12;
      U   DBX 26.6;
      R   M 161.3;
      AUF DB 13;
      U   DBX 26.6;
      R   M 161.4;
NETWORK
      CALL FC 53
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_W1   :=  W#16#4022
       , H_W2   :=  W#16#4032
       , H_W3   :=  W#16#4023
       , H_W4   :=  W#16#4033
       , H_W5   :=  W#16#4024
       , H_W6   :=  W#16#4034
       , ANZ    :=  6
       , STAT   :=  M 0.1
       , VOR1   :=  M 26.0
       , VOR2   :=  M 26.1
       , VOR3   :=  M 26.2
       , VOR4   :=  M 26.3
       , VOR5   :=  M 26.4
       , VOR6   :=  M 26.5
       );
NETWORK
      L   MB 26;
      L   0;
      ==I;
      BEB;
      AUF DB 10;
      S   DBX 19.1;
      UN  M 25.2;
      S   M 25.0;
      AUF DB 201;
NETWORK
      U   M 101.5;
      UN  M 25.2;
      R   M 25.0;
      R   M 25.1;
      R   M 25.2;
      R   M 25.3;
      R   M 25.4;
      R   M 25.5;
      R   M 26.0;
      R   M 26.1;
      R   M 26.2;
      R   M 26.3;
      R   M 26.4;
      R   M 26.5;
      L   MW 25;
      T   DBW 180;
      BEB;
NETWORK
      L   1;
      T   MB 31;

      L   'DB';
      T   lok_kcpar [0];
      L   'B0';
      T   lok_kcpar [1];
      CALL FC 47
       ( ZIEL   :=  B#(201,91)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,94)
       , R_PA   :=  80
       , ANZ    :=  1
       , KAN    :=  MB 31
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 25.0
       );
      L   MW 25;
      T   DBW 180;
      U   M 25.0;
      BEB;
NETWORK
      O   M 26.1;
      O   M 26.3;
      O   M 26.5;
      =   M 25.1;
NETWORK
      AUF DB 201;
      L   DBD 182;
      L   0;
      <>I;
      =   M 27.0;
      L   DBW 186;
      L   W#16#999;
      >D;
      =   M 27.1;
      AUF DB 10;
      U(;
      U   M 27.0;
      O;
      U   M 27.1;
      U   M 25.1;
      );
      UN  M 25.2;
      S   DBX 14.0;
      S   M 101.1;
      BEB;
      S   M 25.2;
NETWORK
      CALL FC 92;
NETWORK
      AUF DB 10;
      U   M 27.2;
      =   DBX 20.2;
      BEB;
NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'B0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(201,91)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,95)
```

```
       , NAHT   :=  27
       , SPF    :=  M 25.1
       , KAN    :=  MB 30
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 25.2
       );
      AUF DB 201;
      L   MW 25;
      T   DBW 180;
      U   M 25.2;
      BEB;
      AUF DB 200;
NETWORK
      U   M 25.3;
      U   DBX 3.1;
      S   M 160.2;
      S   M 161.2;
NETWORK
      U   M 25.4;
      U   DBX 3.2;
      S   M 160.3;
      S   M 161.3;
NETWORK
      U   M 25.5;
      U   DBX 3.3;
      S   M 160.4;
      S   M 161.4;
NETWORK
      U   M 25.3;
      UN  DBX 3.1;
      O;
      U   M 25.4;
      UN  DBX 3.2;
      O;
      U   M 25.5;
      UN  DBX 3.3;
      AUF DB 10;
      S   DBX 14.6;
      S   M 101.1;
NETWORK
      U   M 103.7;
      R   M 160.2;
      R   M 160.3;
      R   M 160.4;
      AUF DB 201;
      L   0;
      T   DBW 180;


END_FUNCTION

FUNCTION FC 111 : VOID
  AUTHOR: _88888
  BEGIN
  NETWORK
  NETWORK
      U   E 2.0;
      UN  T 12;
      UN  M 111.6;
      BEB;
      AUF DB 62;
      L   DBW 84;
      T   MW 240;
      L   0;
      T   MB 25;
      UN  E 2.0;
      UN  M 2.1;
      =   M 25.0;
      S   M 101.3;
      U   M 25.0;
      O   M 111.6;
      AUF DB 10;
      S   DBX 22.2;
      AUF DB 11;
      S   DBX 23.1;
      AUF DB 12;
      S   DBX 23.1;
  NETWORK
      L   1;
      T   MB 244;
      L   MB 241;
      T   MB 245;
      CALL FC 30
       ( DBDW   :=  B#(201,166)
       , WERT   :=  B#(0,0)
       , STRT   :=  M 25.0
       , PULS   :=  M 0.7
       , Q      :=  M 25.1
       );
  NETWORK
      U   M 25.1;
      =   M 25.2;
      S   M 101.1;
  NETWORK
      U   M 25.2;
      U   M 102.0;
      UN  M 102.2;
      UN  M 107.2;
      =   A 7.3;
      S   M 111.6;
  NETWORK
      U   T 11;
      U   E 67.7;
      U   E 69.4;
      R   M 111.6;
  NETWORK
      UN  T 12;
      UN  M 2.1;
      UN  M 3.1;
      BEB;
      AUF DB 62;
      L   90;
      L   DBW 84;
      >=I;
      S   M 25.3;
      L   0;
      >I;
      S   M 25.4;
      U   M 25.3;
      U   M 25.4;
      BEB;
      L   30;
      T   DBW 84;
  NETWORK


END_FUNCTION

FUNCTION FC 112 : VOID
  AUTHOR: _11224
  BEGIN
  NETWORK
      AUF DB 62;
      L   DBW 74;
      T   MW 240;
```

```
      L   999;
      ==I;
      =   M 25.1;
      AUF DB 40;
NETWORK
      L   ED 64;
      L   0;
      U(;
      ==D;
      );
      L   EB 68;
      U(;
      ==I;
      );
      L   ED 72;
      L   0;
      U(;
      ==D;
      );
      =   M 248.0;
NETWORK
      L   DBB 4;
      L   0;
      U(;
      ==I;
      );
      L   DBB 14;
      U(;
      ==I;
      );
      L   0;
      L   DBB 2;
      U(;
      ==I;
      );
      =   M 248.1;
NETWORK
      U(;
      O   M 101.1;
      O   M 101.2;
      O   M 101.3;
      O   M 106.1;
      O   M 106.2;
      O   M 106.3;
      O   M 104.4;
      O   M 24.0;
      );
      U   T 11;
      S   M 25.1;
NETWORK
      U   M 248.0;
      U   M 248.1;
      UN  M 2.1;
      UN  M 3.1;
      UN  M 25.1;
      =   M 248.7;
NETWORK
      L   0;
      T   MB 25;
      L   1;
      T   MB 244;
      L   MB 241;
      T   MB 245;
      CALL FC 30
       ( DBDW   :=  B#(201,7)
       , WERT   :=  B#(0,0)
       , STRT   :=  M 248.7
       , PULS   :=  M 0.7
       , Q      :=  M 25.0
       );
NETWORK
      U   DBX 2.3;
      U   M 110.7;
      =   M 248.6;
      U   M 248.6;
      O   M 2.1;
      O   M 3.1;
      O   M 25.1;
      ON  M 248.7;
      R   M 110.7;
      U   DBX 2.3;
      UN  M 248.6;
      O   M 25.0;
      S   M 110.7;
      NOP 0;
NETWORK
      AUF DB 48;
NETWORK
      U   M 110.7;
      S   DBX 0.5;
      S   DBX 0.4;
  NETWORK
      UN  T 12;
      UN  M 2.1;
      UN  M 3.1;
      BEB;
      AUF DB 62;
      L   DBW 74;
      L   0;
      <>I;
      BEB;
      L   90;
      T   DBW 74;


END_FUNCTION

FUNCTION FC 113 : VOID
  AUTHOR: _88888
  BEGIN
  NETWORK
      AUF DB 58;
      U   M 118.3;
      S   DBX 8.2;
      S   M 101.3;
      R   M 118.3;
  NETWORK
      L   DBB 0;
      T   MB 30;
      U   M 0.7;
      =   M 30.3;
      U   M 0.1;
      S   M 30.4;
      S   M 30.5;
      L   MB 30;
      T   DBB 0;
  NETWORK
      UN  M 101.1;
      UN  M 101.2;
      UN  M 101.3;
      UN  M 106.1;
      UN  M 106.2;
      UN  M 106.3;
      UN  M 104.4;
      UN  E 67.7;
```

```
      UN  A 7.2;
      UN  M 101.6;
      U   E 0.0;
      UN  T 12;
      U   T 11;
      BEB;
NETWORK
      U(;
      O   M 106.1;
      O   M 106.4;
      );
      U   M 133.3;
      S   M 101.1;
NETWORK
      CALL FC 30
       ( DBDW   :=  B#(200,233)
       , WERT   :=  B#(1,150)
       , STRT   :=  M 101.2
       , PULS   :=  M 0.7
       , Q      :=  M 101.4
       );
NETWORK
      CALL FC 30
       ( DBDW   :=  B#(200,234)
       , WERT   :=  B#(1,150)
       , STRT   :=  M 106.2
       , PULS   :=  M 0.7
       , Q      :=  M 106.4
       );
NETWORK
      AUF DB 32;
      O   M 101.1;
      O   M 101.4;
      UN  M 100.6;
      S   DBX 7.0;
      S   DBX 15.0;
      S   DBX 23.0;
      S   DBX 31.0;
      S   DBX 39.0;
      S   DBX 47.0;
      S   DBX 55.0;
      S   DBX 63.0;
      S   DBX 71.0;
      S   DBX 79.0;
      O   M 101.1;
      O   M 101.2;
      U   M 133.3;
      O   M 106.1;
      O   M 106.4;
      UN  M 105.6;
      S   DBX 87.0;
      S   DBX 95.0;
      S   DBX 103.0;
      S   DBX 111.0;
      S   DBX 119.0;
      S   DBX 127.0;
      S   DBX 135.0;
NETWORK
      O   M 101.1;
      O   M 101.2;
      UN  M 100.6;
      AUF DB 10;
      S   DBX 19.0;
      AUF DB 11;
      S   DBX 19.0;
      O   DBX 26.6;
      O   DBX 26.7;
      AUF DB 10;
      O   DBX 26.6;
      O   DBX 26.7;
      U   M 101.3;
      UN  M 100.6;
      S   DBX 23.0;
      AUF DB 11;
      S   DBX 23.0;
      O   M 106.1;
      O   M 106.2;
      UN  M 105.6;
      AUF DB 12;
      S   DBX 19.0;
      AUF DB 13;
      S   DBX 19.0;
      O   DBX 26.6;
      O   DBX 26.7;
      AUF DB 12;
      O   DBX 26.6;
      O   DBX 26.7;
      U   M 106.3;
      UN  M 105.6;
      S   DBX 23.0;
      AUF DB 13;
      S   DBX 23.0;
NETWORK
      U(;
      U   E 67.7;
      U   E 69.4;
      O   T 12;
      O   M 2.1;
      );
      UN  M 101.6;
      S   A 7.2;
NETWORK
      AUF DB 58;
      U   DBX 6.5;
      UN  A 7.2;
      =   M 40.0;
      UN  T 11;
      O   A 7.2;
      SPBN  X000;
   CALL FC 28;
X000: NOP 0;
      U   M 40.0;
      S   DBX 6.5;
NETWORK
      U   M 101.6;
      UN  T 12;
      UN  E 67.7;
      R   M 101.6;
      R   DBX 0.1;
      R   DBX 0.7;
      R   A 7.2;
      R   M 104.4;
NETWORK
      U(;
      O   M 101.1;
      O   M 101.2;
      O   M 101.3;
      O   M 106.1;
      O   M 106.2;
      O   M 106.3;
      ON  E 0.0;
      O   M 104.4;
      );
      U   M 0.7;
      =   A 67.7;
```

```
END_FUNCTION

FUNCTION FC 114 : VOID
  AUTHOR: _40325
  BEGIN
  NETWORK
       AUF DB 200;
       L   DBB 3;
       T   MB 25;
       U   M 25.0;
       U   M 25.1;
       =   M 99.0;
       CALL FC 56
        ( NAUS   :=  M 99.0
        , EIN1   :=  M 99.1
        , EIN2   :=  M 99.2
        , DWV1   :=  DBW 400
        , DWV2   :=  DBW 402
        , DWV3   :=  DBW 404
        );
       AUF DB 10;
       U   M 99.1;
       S   DBX 19.1;
       AUF DB 11;
       U   M 99.2;
       S   DBX 19.1;
  NETWORK
       AUF DB 65;
       U   DBX 0.5;
       SPBN  X000;
     CALL FC 72;
  X000: NOP 0;
       CALL FC 29;
       CALL FC 167;


END_FUNCTION

FUNCTION FC 115 : VOID
  AUTHOR: _80544
  BEGIN
  NETWORK
       AUF DB 205;
       L   DBW 224;
       T   MW 25;
       AUF DB 32;
  NETWORK
       CALL FC 75
        ( KAN1   :=  DB 10
        , KAN2   :=  DB 11
        , KAN3   :=  DB 12
        , HEIN   :=  W#16#2694
        , HAUS   :=  W#16#2695
        , ZURU   :=  M 101.5
        , AKT    :=  A 44.7
        );
  NETWORK
       U(;
       U   A 43.6;
       UN  M 72.6;
       O;
       U   A 43.7;
       UN  M 72.7;
       );
       UN  A 44.7;
       =   A 44.6;
  NETWORK
       CALL FC 52
        ( KAN1   :=  DB 10
        , KAN2   :=  DB 11
        , KAN3   :=  DB 12
        , KAN4   :=  DB 13
        , EWSW   :=  W#16#0
        , H_WO   :=  W#16#2696
        , STAT   :=  M 0.1
        , VOR1   :=  M 25.0
        , VOR2   :=  M 25.0
        , VOR3   :=  M 25.0
        , VOR4   :=  M 25.0
        );
  NETWORK
       U   A 44.7;
       U   M 0.0;
       UN  M 150.0;
       UN  M 26.0;
       S   M 26.1;
       S   M 26.0;
       UN  A 44.7;
       R   M 26.0;
       R   M 26.2;
  NETWORK
       U   E 28.5;
       L   S5TIME#500ms;
       SE  T 87;
       NOP 0;
       NOP 0;
       NOP 0;
       U   T 87;
       R   M 26.1;
       S   M 26.2;
  NETWORK
       U(;
       U   M 72.2;
       U   M 72.6;
       U(;
       O   T 87;
       O   M 150.0;
       O   M 26.2;
       );
       U   A 44.7;
       ON  E 0.0;
       );
       U   M 25.0;
       R   M 25.0;
       R   A 44.7;
  NETWORK
       O   M 25.0;
       O   M 26.1;
       S   DBX 7.1;
       S   DBX 23.1;
       S   DBX 63.1;
       S   DBX 71.1;
       AUF DB 10;
       S   DBX 15.1;
       AUF DB 11;
       S   DBX 15.1;
  NETWORK
       U   M 0.7;
       U(;
       O   M 25.0;
       O   M 26.1;
       );
       ZR  Z 70;
```

```
      NOP 0;
      U   M 0.7;
      UN  M 25.0;
      UN  M 26.1;
      L   C#10;
      S   Z 70;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
  NETWORK
      O   M 101.5;
      ON  Z 70;
      U(;
      O   M 25.0;
      O   M 26.1;
      );
      UN  M 150.0;
      AUF DB 22;
      S   DBX 18.0;
      S   M 101.1;
      U   M 101.5;
      R   M 25.0;
      R   M 26.1;
  NETWORK
      AUF DB 205;
      L   MW 25;
      T   DBW 224;


END_FUNCTION

FUNCTION FC 116 : VOID
  AUTHOR: _80542
  BEGIN
  NETWORK
      AUF DB 205;
      L   DBW 222;
      T   MW 25;
      AUF DB 32;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4421
       , STAT   :=  M 0.1
       , VOR1   :=  M 25.0
       , VOR2   :=  M 25.0
       , VOR3   :=  M 25.0
       , VOR4   :=  M 25.0
       );
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4422
       , STAT   :=  M 0.1
       , VOR1   :=  M 26.0
       , VOR2   :=  M 26.0
       , VOR3   :=  M 26.0
       , VOR4   :=  M 26.0
       );
  NETWORK
      U(;
      O   M 74.6;
      O   M 0.1;
      );
      U   M 75.2;
      U   M 75.6;
      U   M 73.6;
      U   M 185.0;
      O;
      U   M 74.0;
      U   M 185.2;
      =   M 25.1;
  NETWORK
      U   M 72.0;
      U   M 72.4;
      U   M 72.2;
      U   M 72.6;
      U   M 74.0;
      U   M 185.1;
      U   M 25.0;
      R   M 25.0;
  NETWORK
      U   M 72.0;
      U   M 72.4;
      U   M 72.2;
      U   M 72.6;
      U   M 74.2;
      U   M 185.1;
      U   M 26.0;
      R   M 26.0;
  NETWORK
      U   M 72.0;
      U   M 72.4;
      U   M 72.2;
      U   M 72.6;
      U   M 25.1;
      O   M 103.6;
      ON  E 0.0;
      R   M 25.0;
      R   M 26.0;
  NETWORK
      U   M 25.0;
      S   DBX 7.1;
      S   DBX 63.1;
  NETWORK
      U   M 26.0;
      S   DBX 23.1;
      S   DBX 71.1;
  NETWORK
      AUF DB 24;
      O   M 25.0;
      O   M 26.0;
      L   S5TIME#5s;
      SE  T 47;
      U   T 47;
      =   DBX 22.0;
  NETWORK
      AUF DB 205;
      L   MW 25;
      T   DBW 222;


END_FUNCTION

FUNCTION FC 117 : VOID
  AUTHOR: _80331
```

```
BEGIN
NETWORK
     AUF DB 10;
     L   DBB 42;
     T   MB 25;
     AUF DB 11;
     L   DBB 42;
     T   MB 26;
     AUF DB 12;
     L   DBB 42;
     T   MB 27;
     AUF DB 62;
     L   DBB 71;
     T   MB 30;
     AUF DB 200;
     L   DBB 488;
     T   MB 40;
NETWORK
     AUF DB 65;
NETWORK
     U(;
     O   M 102.1;
     O;
     U   M 104.5;
     U   DBX 20.2;
     );
     U   E 0.0;
     =   M 39.7;
NETWORK
     U   A 72.3;
     U   M 39.7;
     U   E 0.7;
     U   M 129.1;
     =   M 39.1;
NETWORK
     U   E 64.1;
     UN  E 64.0;
     U   M 39.1;
     =   M 37.1;
     R   M 71.0;
NETWORK
     U   E 64.0;
     UN  E 64.1;
     U   M 39.1;
     =   M 37.0;
     R   M 71.1;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2724
      , STAT   :=  M 0.1
      , VOR1   :=  M 40.0
      , VOR2   :=  M 40.1
      , VOR3   :=  M 40.2
      , VOR4   :=  M 39.0
      );
NETWORK
     O   M 25.0;
     O   M 26.0;
     O   M 27.0;
     O   M 40.0;
     O   M 40.1;
     O   M 40.2;
     O;
     U   M 37.1;
     U   M 102.1;
     S   M 71.1;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2725
      , STAT   :=  M 0.1
      , VOR1   :=  M 40.3
      , VOR2   :=  M 40.4
      , VOR3   :=  M 40.5
      , VOR4   :=  M 39.0
      );
NETWORK
     O   M 25.1;
     O   M 26.1;
     O   M 27.1;
     O   M 40.3;
     O   M 40.4;
     O   M 40.5;
     O;
     U   M 37.0;
     U   M 102.1;
     S   M 71.0;
NETWORK
     O   M 101.5;
     ON  E 0.0;
     R   M 71.0;
     R   M 71.1;
NETWORK
     AUF DB 10;
     O   M 71.0;
     O   M 71.1;
     UN  M 102.1;
     S   DBX 19.1;
     AUF DB 11;
     S   DBX 19.1;
     AUF DB 12;
     S   DBX 19.1;
     AUF DB 58;
     S   DBX 22.2;
     BEB;
     AUF DB 22;
NETWORK
     U   M 71.0;
     U   M 71.1;
     S   DBX 14.0;
NETWORK
     U(;
     O   M 71.0;
     O   M 37.0;
     );
     U(;
     ON  M 72.2;
     ON  M 72.6;
     );
     S   DBX 14.1;
NETWORK
     U(;
     O   M 71.0;
     O   M 37.0;
     );
     U(;
```

```
      ON  M 72.0;
      ON  M 72.4;
      );
      S   DBX 18.1;
NETWORK
      O   DBX 14.0;
      O   DBX 14.1;
      O   DBX 18.1;
      S   M 118.3;
      S   M 101.2;
      R   M 71.0;
      R   M 71.1;
      BEB;
NETWORK
      U   E 15.0;
      UN  E 15.1;
      UN  E 15.2;
      =   M 39.2;
      U   M 39.2;
      UN  M 40.7;
      =   M 37.2;
NETWORK
      UN  E 15.0;
      U   E 15.1;
      U   E 15.2;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 200
       , DWZW   :=  B#(251,244)
       , BFA    :=  M 71.0
       , BFA_1  :=  M 71.1
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 53.4
       , GSVH   :=  M 53.5
       , FLVH   :=  M 0.0
       , AWTS   :=  A 72.3
       , ABY    :=  MB 31
       );
NETWORK
      U   M 31.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 42.4;
NETWORK
      U   M 31.3;
      =   M 40.7;
      U   M 40.7;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      =   A 42.3;
NETWORK
      O   M 31.2;
      O   M 101.5;
      R   M 40.0;
      R   M 40.1;
      R   M 40.2;
NETWORK
      U   M 31.6;
      =   M 74.1;
NETWORK
      O   M 31.1;
      O   M 101.5;
      R   M 40.3;
      R   M 40.4;
      R   M 40.5;
NETWORK
      U   M 31.5;
      =   M 74.0;
NETWORK
      AUF DB 58;
      U   M 31.0;
      U   M 0.7;
      ZR  Z 32;
      ON  M 31.0;
      O   T 12;
      L   C#10;
      S   Z 32;
      UN  Z 32;
      UN  M 100.6;
      S   DBX 15.1;
      S   M 101.1;
NETWORK
      UN  M 37.4;
      U   M 31.1;
      UN  M 31.0;
      U   M 129.6;
      S   DBX 15.0;
      S   M 101.1;
NETWORK
      UN  M 39.2;
      U   M 31.2;
      UN  M 31.0;
      U   M 129.6;
      S   DBX 15.2;
      S   M 101.1;
NETWORK
      UN  M 31.3;
      UN  M 31.4;
      UN  M 37.0;
      UN  M 37.1;
      S   M 40.6;
NETWORK
      AUF DB 12;
      U   M 40.6;
      U   M 133.3;
      O   M 40.2;
      O   M 40.5;
      S   DBX 19.1;
      AUF DB 10;
      U   M 40.6;
      =   DBX 20.0;
      O   M 40.0;
      O   M 40.3;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.6;
      O   M 40.1;
      O   M 40.4;
      S   DBX 19.1;
      R   M 40.6;
NETWORK
      AUF DB 200;
      L   MB 40;
      T   DBB 488;


END_FUNCTION
```

```
FUNCTION FC 118 : VOID
  AUTHOR: _421
  BEGIN
  NETWORK
       AUF DB 62;
       L   DBB 67;
       T   MB 30;
       AUF DB 201;
       L   DBW 430;
       T   MW 48;
       AUF DB 205;
       L   DBB 444;
       T   MB 40;
       AUF DB 65;
  NETWORK
       U(;
       O   M 102.1;
       O;
       U   M 104.5;
       U   DBX 20.2;
       );
       U   E 0.0;
       =   M 39.7;
  NETWORK
       U   A 67.2;
       U   M 39.7;
       U   E 0.7;
       U   M 129.1;
       =   M 39.3;
  NETWORK
       U   E 64.1;
       UN  E 64.0;
       U   M 39.3;
       =   M 37.1;
       R   M 74.4;
  NETWORK
       U   E 64.0;
       UN  E 64.1;
       U   M 39.3;
       =   M 37.0;
       R   M 74.5;
  NETWORK
       CALL FC 74
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , H_W1   :=  W#16#2750
       , H_W2   :=  W#16#2751
       , H_W3   :=  W#16#2752
       , H_W4   :=  W#16#2753
       , H_W5   :=  W#16#2778
       , H_W6   :=  W#16#2779
       , H_W7   :=  W#16#2780
       , H_W8   :=  W#16#2780
       , STAT   :=  M 0.0
       , H_F    :=  MW 25
       , VOR1   :=  M 39.0
       , VOR2   :=  M 39.0
       );
  NETWORK
       O   M 25.0;
       O   M 25.2;
       O   M 26.0;
       O   M 26.2;
       O;
       U   M 37.1;
       U   M 102.1;
       S   M 74.5;
  NETWORK
       O   M 25.1;
       O   M 25.3;
       O   M 26.1;
       O   M 26.3;
       O;
       U   M 37.0;
       U   M 102.1;
       S   M 74.4;
  NETWORK
       U   M 26.2;
       S   M 40.0;
       U   M 26.3;
       S   M 40.1;
       U   M 25.2;
       S   M 40.2;
       U   M 25.3;
       S   M 40.3;
  NETWORK
       O   M 101.5;
       ON  E 0.0;
       R   M 74.4;
       R   M 74.5;
  NETWORK
       O   M 25.4;
       O   M 26.4;
       O   M 68.0;
       S   M 48.0;
       R   M 48.1;
       R   M 68.0;
  NETWORK
       O   M 25.5;
       O   M 26.5;
       O   M 68.1;
       R   M 48.0;
       S   M 48.1;
       R   M 68.1;
  NETWORK
       O   M 25.6;
       O   M 26.6;
       O   T 12;
       O   M 37.1;
       O   M 74.5;
       O   M 101.5;
       O   M 68.2;
       R   M 48.0;
       R   M 48.1;
       R   M 68.2;
  NETWORK
       AUF DB 10;
       O   M 74.4;
       O   M 74.5;
       UN  M 102.1;
       S   DBX 19.1;
       AUF DB 11;
       S   DBX 19.1;
       AUF DB 58;
       S   DBX 22.2;
       BEB;
       AUF DB 22;
  NETWORK
       U   M 74.4;
       U   M 74.5;
       S   DBX 12.0;
  NETWORK
       U(;
       O   M 74.4;
       O   M 37.0;
```

```
     );
     U(;
     ON  M 72.2;
     ON  M 72.6;
     );
     S   DBX 12.1;
NETWORK
     O   DBX 12.0;
     O   DBX 12.1;
     S   M 118.3;
     S   M 101.2;
     R   M 74.4;
     R   M 74.5;
     BEB;
NETWORK
     U   E 15.1;
     UN  E 15.0;
     UN  E 15.7;
     =   M 39.2;
     U   M 39.2;
     UN  M 40.7;
     =   M 37.2;
NETWORK
     U   E 15.0;
     U   E 15.7;
     UN  E 15.1;
     =   M 37.4;
NETWORK
     // new sorted by S7Konverter *TM*
     CALL FC 42
      ( _DB    :=  DB 205
      , DWZW   :=  B#(223,222)
      , BFA    :=  M 74.4
      , BFA_1  :=  M 74.5
      , SSBY   :=  MB 37
      , ZEIT   :=  MB 30
      , ELVH   :=  M 0.1
      , GSVH   :=  M 0.1
      , FLVH   :=  M 0.0
      , AWTS   :=  A 67.2
      , ABY    :=  MB 32
      );
NETWORK
     U   M 32.4;
     U(;
     O   M 39.7;
     O   M 37.1;
     );
     =   A 42.3;
NETWORK
     U   M 32.3;
     =   M 40.7;
     U   M 40.7;
     U(;
     O   M 39.7;
     O   M 37.0;
     );
     =   A 42.2;
NETWORK
     U   A 42.2;
     U   M 48.0;
     UN  M 48.1;
     U   M 0.0;
     =   A 5.0;
NETWORK
     U   A 42.2;
     UN  M 48.0;
     U   M 48.1;
     U   M 0.0;
     =   A 5.1;
NETWORK
     U   A 42.2;
     UN  M 48.0;
     UN  M 48.1;
     U   M 0.0;
     =   A 5.2;
NETWORK
     O   M 32.2;
     O   M 101.5;
     R   M 40.0;
     R   M 40.2;
NETWORK
     U   M 32.6;
     =   M 74.7;
NETWORK
     O   M 32.1;
     O   M 101.5;
     R   M 40.1;
     R   M 40.3;
NETWORK
     U   M 32.5;
     =   M 74.6;
NETWORK
     O   M 32.0;
     U   M 0.7;
     ZR  Z 60;
     UN  M 32.0;
     O   T 12;
     L   C#10;
     S   Z 60;
     AUF DB 58;
NETWORK
     U(;
     UN  M 39.2;
     U   M 32.2;
     O;
     U(;
     ON  M 37.4;
     O;
     U   E 15.0;
     UN  E 15.1;
     UN  E 15.7;
     U(;
     O   M 74.4;
     O   M 37.4;
     );
     );
     U   M 32.1;
     );
     UN  M 32.0;
     U   M 129.6;
     ON  Z 60;
     S   DBX 26.0;
     S   M 101.1;
NETWORK
     UN  M 32.3;
     UN  M 32.4;
     UN  M 37.0;
     UN  M 37.1;
     =   DBX 26.1;
     =   M 40.6;
NETWORK
     AUF DB 10;
     O   M 40.6;
     O   M 40.0;
```

```
      O   M 40.1;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.6;
      O   M 40.2;
      O   M 40.3;
      S   DBX 19.1;
  NETWORK
      AUF DB 205;
      L   MB 40;
      T   DBB 444;
      AUF DB 201;
      L   MW 48;
      T   DBW 430;


END_FUNCTION

FUNCTION FC 119 : VOID
  AUTHOR: _421
  BEGIN
  NETWORK
      AUF DB 62;
      L   DBB 69;
      T   MB 30;
      AUF DB 201;
      L   DBW 436;
      T   MW 48;
      AUF DB 205;
      L   DBB 448;
      T   MB 40;
      AUF DB 65;
  NETWORK
      U(;
      O   M 102.1;
      O;
      U   M 104.5;
      U   DBX 20.2;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      U   A 67.3;
      U   M 39.7;
      U   E 0.7;
      U   M 129.1;
      =   M 39.3;
  NETWORK
      U   E 64.1;
      UN  E 64.0;
      U   M 39.3;
      =   M 37.1;
      R   M 75.0;
  NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.3;
      =   M 37.0;
      R   M 75.1;
  NETWORK
      CALL FC 74
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , H_W1   :=  W#16#2754
       , H_W2   :=  W#16#2755
       , H_W3   :=  W#16#2756
       , H_W4   :=  W#16#2757
       , H_W5   :=  W#16#2766
       , H_W6   :=  W#16#2767
       , H_W7   :=  W#16#2768
       , H_W8   :=  W#16#2768
       , STAT   :=  M 0.0
       , H_F    :=  MW 25
       , VOR1   :=  M 39.0
       , VOR2   :=  M 39.0
       );
  NETWORK
      O   M 25.0;
      O   M 25.2;
      O   M 26.0;
      O   M 26.2;
      O;
      U   M 37.1;
      U   M 102.1;
      S   M 75.1;
  NETWORK
      O   M 25.1;
      O   M 25.3;
      O   M 26.1;
      O   M 26.3;
      O;
      U   M 37.0;
      U   M 102.1;
      S   M 75.0;
  NETWORK
      U   M 26.2;
      S   M 40.0;
      U   M 26.3;
      S   M 40.1;
      U   M 25.2;
      S   M 40.2;
      U   M 25.3;
      S   M 40.3;
  NETWORK
      O   M 101.5;
      ON  E 0.0;
      R   M 75.0;
      R   M 75.1;
  NETWORK
      O   M 25.4;
      O   M 26.4;
      O   T 12;
      O   M 68.3;
      S   M 48.0;
      R   M 48.1;
      R   M 68.3;
  NETWORK
      O   M 25.5;
      O   M 26.5;
      O   M 68.4;
      R   M 48.0;
      S   M 48.1;
      R   M 68.4;
  NETWORK
      O   M 25.6;
      O   M 26.6;
      O   M 68.5;
      R   M 48.0;
      R   M 48.1;
      R   M 68.5;
  NETWORK
      AUF DB 10;
      O   M 75.0;
      O   M 75.1;
      UN  M 102.1;
```

```
      S   DBX 19.1;
      AUF DB 11;
      S   DBX 19.1;
      AUF DB 58;
      S   DBX 22.2;
      BEB;
      AUF DB 22;
NETWORK
      U   M 75.0;
      U   M 75.1;
      S   DBX 12.2;
NETWORK
      U(;
      O   M 75.0;
      O   M 37.0;
      );
      UN  M 74.6;
      S   DBX 12.3;
NETWORK
      O   DBX 12.2;
      O   DBX 12.3;
      S   M 118.3;
      S   M 101.2;
      R   M 75.0;
      R   M 75.1;
      BEB;
NETWORK
      U   E 15.6;
      UN  E 16.1;
      UN  E 16.2;
      =   M 39.2;
      U   M 39.2;
      UN  M 40.7;
      =   M 37.2;
NETWORK
      ON  E 16.4;
      O;
      U   M 37.2;
      U   M 0.7;
      U   A 42.7;
      UN  M 75.0;
      UN  M 37.0;
      =   M 37.3;
NETWORK
      U   E 16.1;
      UN  E 15.6;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 205
       , DWZW   :=  B#(225,224)
       , BFA    :=  M 75.0
       , BFA_1  :=  M 75.1
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 0.1
       , GSVH   :=  M 0.1
       , FLVH   :=  M 0.1
       , AWTS   :=  A 67.3
       , ABY    :=  MB 32
       );
NETWORK
      U   M 32.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 42.7;
      =   A 5.7;
NETWORK
      U   M 32.3;
      =   M 40.7;
      U   M 40.7;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      UN  M 48.3;
      =   A 42.6;
NETWORK
      U   A 42.6;
      U   M 48.0;
      UN  M 48.1;
      =   A 5.4;
NETWORK
      U   A 42.6;
      UN  M 48.0;
      U   M 48.1;
      =   A 5.5;
NETWORK
      U   A 42.6;
      UN  M 48.0;
      UN  M 48.1;
      =   A 5.6;
NETWORK
      O   M 32.2;
      O   M 101.5;
      R   M 40.0;
      R   M 40.2;
NETWORK
      U   M 32.6;
      =   M 75.3;
NETWORK
      O   M 32.1;
      O   M 101.5;
      R   M 40.1;
      R   M 40.3;
NETWORK
      U   M 32.5;
      =   M 75.2;
NETWORK
      U   M 32.0;
      U   M 0.7;
      ZR  Z 61;
      ON  M 32.0;
      O   T 12;
      L   C#10;
      S   Z 61;
      AUF DB 58;
NETWORK
      U(;
      UN  M 39.2;
      U   M 32.2;
      O;
      U(;
      ON  M 37.4;
      O   M 37.3;
      );
      U   M 32.1;
      );
      UN  M 32.0;
      U   M 129.6;
      ON  Z 61;
      S   DBX 26.5;
```

```
      S   M 101.1;
  NETWORK
      UN  M 32.3;
      UN  M 32.4;
      UN  M 37.0;
      UN  M 37.1;
      S   DBX 26.6;
      =   M 40.6;
  NETWORK
      AUF DB 10;
      O   M 40.6;
      O   M 40.0;
      O   M 40.1;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.6;
      O   M 40.2;
      O   M 40.3;
      S   DBX 19.1;
  NETWORK
      AUF DB 205;
      L   MB 40;
      T   DBB 448;
      AUF DB 201;
      L   MW 48;
      T   DBW 436;


END_FUNCTION

FUNCTION FC 120 : VOID
  AUTHOR: _80230
  BEGIN
  NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 64
       ( _DB    :=  DB 62
       , W_VO   :=  W#16#101
       , WMIN   :=  W#16#0
       , TSEC   :=  W#16#0
       , DW     :=  DBW 8
       , TBET   :=  MW 48
       );
      AUF DB 65;
      L   DBW 2;
      T   MW 50;
      AUF DB 22;
  NETWORK
      UN  M 50.5;
      U   A 20.2;
      =   A 3.4;
  NETWORK
      U   A 3.4;
      UN  E 17.0;
      L   S5TIME#20s;
      SE  T 85;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 85;
      S   DBX 22.1;
      S   M 101.3;
  NETWORK
      UN  M 50.5;
      U   E 17.1;
      S   DBX 22.2;
      S   M 104.4;
  NETWORK
      UN  M 50.5;
      UN  E 17.2;
      S   DBX 22.3;
      S   M 101.3;
  NETWORK
      U(;
      O   DBX 22.1;
      O   DBX 22.3;
      );
      UN  M 163.2;
      S   M 101.1;
  NETWORK
      U   M 72.0;
      UN  E 17.6;
      ZR  Z 64;
      NOP 0;
      O   E 17.6;
      O   M 50.5;
      L   MW 48;
      S   Z 64;
      NOP 0;
      NOP 0;
      LC  Z 64;
      T   MW 25;
      NOP 0;
  NETWORK
      UN  E 17.6;
      UN  Z 64;
      S   DBX 18.5;
      S   M 101.3;
  NETWORK
      UN  M 26.4;
      UN  M 26.5;
      UN  M 26.6;
      UN  M 26.7;
      O(;
      U   M 26.4;
      UN  M 26.5;
      U   M 26.6;
      UN  M 26.7;
      );
      UN  M 26.0;
      UN  M 26.1;
      UN  M 26.2;
      UN  M 26.3;
      UN  M 50.5;
      UN  E 17.6;
      S   DBX 18.5;
      S   M 104.4;
  NETWORK
      UN  M 51.0;
      BEB;
  NETWORK
      U   A 1.2;
      =   A 3.5;
  NETWORK
      U   A 3.5;
      UN  E 17.3;
      L   S5TIME#20s;
      SE  T 86;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 86;
      S   DBX 22.4;
      S   M 101.3;
  NETWORK
```

```
      U   E 17.4;
      S   DBX 22.5;
      S   M 104.4;
NETWORK
      UN  E 17.5;
      S   DBX 22.6;
      S   M 101.3;
NETWORK
      U(;
      O   DBX 22.4;
      O   DBX 22.6;
      );
      UN  M 163.2;
      S   M 101.1;
NETWORK
      U   M 72.0;
      UN  E 17.7;
      ZR  Z 65;
      NOP 0;
      U   E 17.7;
      L   MW 48;
      S   Z 65;
      NOP 0;
      NOP 0;
      LC  Z 65;
      T   MW 27;
      NOP 0;
NETWORK
      UN  E 17.7;
      UN  Z 65;
      S   DBX 18.6;
      S   M 101.3;
NETWORK
      UN  M 28.4;
      UN  M 28.5;
      UN  M 28.6;
      UN  M 28.7;
      O(;
      U   M 28.4;
      UN  M 28.1;
      U   M 28.6;
      UN  M 28.7;
      );
      UN  M 28.0;
      UN  M 28.1;
      UN  M 28.2;
      UN  M 28.3;
      UN  E 17.7;
      S   DBX 18.6;
      S   M 104.4;
  NETWORK


END_FUNCTION

FUNCTION FC 121 : VOID
  AUTHOR: _80343
  BEGIN
  NETWORK
      AUF DB 205;
      L   DBW 100;
      T   MW 32;
      AUF DB 200;
  NETWORK
      U   E 67.7;
      U   M 32.1;
      UN  A 2.1;
      O;
      U   M 33.0;
      U   T 12;
      S   M 32.3;
      S   M 32.7;
  NETWORK
      U   DBX 31.4;
      U   DBX 31.0;
      O;
      U   DBX 315.4;
      U   DBX 315.0;
      ZR  Z 56;
      NOP 0;
      UN  Z 56;
      U   E 21.5;
      U   E 21.7;
      O   M 3.1;
      L   C#100;
      S   Z 56;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
  NETWORK
      AUF DB 22;
  NETWORK
      U   E 21.5;
      U   E 21.7;
      U   A 2.1;
      R   M 32.3;
      R   M 32.7;
  NETWORK
      U(;
      U   A 2.1;
      U(;
      ON  E 21.5;
      ON  E 21.7;
      );
      S   M 32.1;
      U   A 2.1;
      U   E 21.5;
      U   E 21.7;
      O   E 67.7;
      R   M 32.1;
      U   M 32.1;
      );
      UN  A 2.1;
      =   M 33.0;
      S   M 101.3;
  NETWORK
      U   M 33.0;
      UN  M 33.1;
      =   M 32.4;
      U   M 32.4;
      S   M 33.1;
      O   A 7.2;
      O   T 12;
      R   M 33.1;
      NOP 0;
  NETWORK
      U(;
      UN  Z 56;
      U(;
      U   E 21.4;
      U   E 21.6;
      O   A 2.1;
      );
      UN  M 33.0;
```

```
      O   M 32.7;
      );
      UN  T 80;
      =   A 2.1;
      L   S5TIME#30s;
      SE  T 80;
NETWORK
      U   M 33.0;
      U   M 32.3;
      S   M 101.1;
      R   M 32.7;
NETWORK
      UN  Z 56;
      U(;
      ON  E 21.4;
      ON  E 21.6;
      );
      UN  A 2.1;
      UN  M 32.1;
      =   M 33.2;
      S   M 101.3;
NETWORK
      U   M 33.2;
      UN  M 33.3;
      =   M 32.5;
      U   M 32.5;
      S   M 33.3;
      O   A 7.2;
      O   T 12;
      R   M 33.3;
      NOP 0;
NETWORK
      UN  E 11.4;
      S   DBX 22.0;
      S   M 101.3;
NETWORK
      U   M 32.4;
      UN  E 21.5;
      S   DBX 21.5;
      U   M 32.5;
      UN  E 21.4;
      S   DBX 21.4;
      U   M 32.4;
      UN  E 21.7;
      S   DBX 21.7;
      U   M 32.5;
      UN  E 21.6;
      S   DBX 21.6;
  NETWORK
      AUF DB 205;
      L   MW 32;
      T   DBW 100;


END_FUNCTION

FUNCTION FC 122 : VOID
  AUTHOR: _421
  BEGIN
  NETWORK
      AUF DB 62;
      L   DBB 71;
      T   MB 30;
      AUF DB 205;
      L   DBB 440;
      T   MB 40;
      AUF DB 65;
  NETWORK
      U(;
      O   M 102.1;
      O;
      U   M 104.5;
      U   DBX 20.2;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      U   A 67.4;
      U   M 39.7;
      U   E 0.7;
      U   M 129.1;
      =   M 39.3;
  NETWORK
      U   E 64.1;
      UN  E 64.0;
      U   M 39.3;
      =   M 37.1;
      R   M 75.4;
  NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.3;
      =   M 37.0;
      R   M 75.5;
  NETWORK
      CALL FC 74
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , H_W1   :=  W#16#2758
       , H_W2   :=  W#16#2759
       , H_W3   :=  W#16#2760
       , H_W4   :=  W#16#2761
       , H_W5   :=  W#16#2761
       , H_W6   :=  W#16#2761
       , H_W7   :=  W#16#2761
       , H_W8   :=  W#16#2761
       , STAT   :=  M 0.0
       , H_F    :=  MW 25
       , VOR1   :=  M 39.0
       , VOR2   :=  M 39.0
       );
  NETWORK
      O   M 25.0;
      O   M 25.2;
      O   M 26.0;
      O   M 26.2;
      O;
      U   M 37.1;
      U   M 102.1;
      S   M 75.5;
  NETWORK
      O   M 25.1;
      O   M 25.3;
      O   M 26.1;
      O   M 26.3;
      O;
      U   M 37.0;
      U   M 102.1;
      S   M 75.4;
  NETWORK
      U   M 26.2;
      S   M 40.0;
      U   M 26.3;
      S   M 40.1;
      U   M 25.2;
```

```
      S   M 40.2;
      U   M 25.3;
      S   M 40.3;
NETWORK
      O   M 101.5;
      ON  E 0.0;
      R   M 75.4;
      R   M 75.5;
NETWORK
      AUF DB 10;
      O   M 75.4;
      O   M 75.5;
      UN  M 102.1;
      S   DBX 19.1;
      AUF DB 11;
      S   DBX 19.1;
      AUF DB 58;
      S   DBX 22.2;
      BEB;
      AUF DB 22;
NETWORK
      U   M 75.4;
      U   M 75.5;
      S   DBX 12.4;
NETWORK
      U(;
      O   M 75.4;
      O   M 37.0;
      );
      U(;
      ON  M 72.0;
      ON  M 72.4;
      );
      S   DBX 12.5;
NETWORK
      U(;
      O   M 75.4;
      O   M 37.0;
      );
      UN  M 75.2;
      S   DBX 12.6;
NETWORK
      O   DBX 12.4;
      O   DBX 12.5;
      O   DBX 12.6;
      S   M 118.3;
      S   M 101.2;
      R   M 75.4;
      R   M 75.5;
      BEB;
NETWORK
      U   E 15.5;
      UN  E 15.4;
      UN  E 16.3;
      =   M 39.2;
      U   M 39.2;
      UN  M 40.7;
      =   M 37.2;
NETWORK
      U   E 15.4;
      U   E 16.3;
      UN  E 15.5;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 205
       , DWZW   :=  B#(221,220)
       , BFA    :=  M 75.4
       , BFA_1  :=  M 75.5
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 0.1
       , GSVH   :=  M 0.1
       , FLVH   :=  M 0.0
       , AWTS   :=  A 67.4
       , ABY    :=  MB 32
       );
NETWORK
      U   M 32.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 41.3;
NETWORK
      U   M 32.3;
      =   M 40.7;
      U   M 40.7;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      =   A 41.2;
NETWORK
      O   M 32.2;
      O   M 101.5;
      R   M 40.0;
      R   M 40.2;
NETWORK
      U   M 32.6;
      =   M 75.7;
NETWORK
      O   M 32.1;
      O   M 101.5;
      R   M 40.1;
      R   M 40.3;
NETWORK
      U   M 32.5;
      =   M 75.6;
NETWORK
      U   M 32.0;
      U   M 0.7;
      ZR  Z 50;
      ON  M 32.0;
      O   T 12;
      L   C#10;
      S   Z 50;
      AUF DB 58;
NETWORK
      U(;
      UN  M 39.2;
      U   M 32.2;
      O;
      UN  M 37.4;
      U   M 32.1;
      );
      UN  M 32.0;
      U   M 129.6;
      ON  Z 50;
      S   DBX 27.4;
      S   M 101.1;
NETWORK
      UN  M 32.3;
      UN  M 32.4;
```

```
      UN  M 37.0;
      UN  M 37.1;
      =   DBX 27.5;
      =   M 40.6;
  NETWORK
      AUF DB 10;
      O   M 40.6;
      O   M 40.0;
      O   M 40.1;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.6;
      O   M 40.2;
      O   M 40.3;
      S   DBX 19.1;
  NETWORK
      AUF DB 205;
      L   MB 40;
      T   DBB 440;


END_FUNCTION

FUNCTION FC 123 : VOID
  AUTHOR: _10911
  BEGIN
  NETWORK
      AUF DB 201;
      L   DBW 310;
      T   MW 26;
      AUF DB 48;
  NETWORK
      O   M 2.1;
      O   M 3.1;
      S   M 26.0;
      R   M 26.1;
      S   M 26.7;
  NETWORK
      O   M 26.7;
      O   M 26.0;
      S   DBX 0.5;
  NETWORK
      U   T 32;
      UN  M 2.1;
      UN  M 3.1;
      R   M 26.7;
  NETWORK
      AUF DB 201;
      L   MW 26;
      T   DBW 310;
      U   M 26.7;
      BEB;
  NETWORK
      U   T 12;
      S   M 26.1;
  NETWORK
      CALL FC 63
       ( M_NR   :=  57
       , STRT   :=  M 26.0
       , SRCL   :=  M 26.1
       , RCL    :=  M 0.0
       , AW_M   :=  M 0.1
       );
  NETWORK
      AUF DB 201;
      L   MW 26;
      T   DBW 310;


END_FUNCTION

FUNCTION FC 124 : VOID
  AUTHOR: _88888
  BEGIN
  NETWORK
      AUF DB 201;
  NETWORK
      U(;
      O   DBX 101.4;
      O   DBX 101.0;
      );
      U   M 53.4;
      =   M 30.7;
  NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 60
       ( BNR1   :=  72
       , BNR2   :=  73
       , BNR3   :=  74
       , BNR4   :=  75
       , PRLF   :=  M 110.2
       , FBVH   :=  M 30.7
       , SSPR   :=  M 30.0
       , ELSP   :=  M 30.1
       , RNIO   :=  M 30.2
       );
  NETWORK
      AUF DB 10;
      U   M 30.1;
      S   DBX 19.1;
      AUF DB 11;
      S   DBX 19.1;
      AUF DB 58;
  NETWORK
      U(;
      O   M 100.0;
      O   M 100.4;
      );
      U   M 30.0;
      UN  M 133.5;
      U(;
      ON  M 72.3;
      ON  M 72.7;
      O;
      UN  M 30.7;
      U   M 53.4;
      );
      S   M 120.7;
  NETWORK
      U   M 30.0;
      U(;
      O   M 100.0;
      O   M 100.4;
      );
      U   M 120.6;
      UN  M 133.5;
      =   DBX 24.6;
  NETWORK
      U   M 30.2;
      S   DBX 19.0;
      S   M 101.1;
  NETWORK
      U   DBX 24.6;
      AUF DB 10;
      S   DBX 15.1;
```

```
      AUF DB 11;
      S   DBX 15.1;


END_FUNCTION

FUNCTION FC 125 : VOID
  AUTHOR: _80143
  BEGIN
  NETWORK
       AUF DB 40;
       U   DBX 4.2;
       =   M 49.0;
       AUF DB 10;
       L   DBB 52;
       T   MB 25;
       L   1;
       T   MB 30;
       AUF DB 200;
       L   DBB 302;
       T   MB 40;
       L   DBB 301;
       T   MB 31;
       L   0;
       T   MB 37;
       AUF DB 32;
  NETWORK
       CALL FC 52
        ( KAN1   :=  DB 10
        , KAN2   :=  DB 11
        , KAN3   :=  DB 12
        , KAN4   :=  DB 12
        , EWSW   :=  W#16#0
        , H_WO   :=  W#16#2071
        , STAT   :=  M 0.1
        , VOR1   :=  M 40.2
        , VOR2   :=  M 40.2
        , VOR3   :=  M 40.2
        , VOR4   :=  M 40.2
        );
  NETWORK
       U(;
       U   E 7.6;
       U   E 7.7;
       O   M 101.5;
       );
       U   M 40.2;
       R   M 40.2;
  NETWORK
       ON  E 27.6;
       ON  E 27.7;
       O   M 40.2;
       =   DBX 15.4;
  NETWORK
       U(;
       O   M 102.1;
       O   M 104.5;
       );
       U   E 0.0;
       =   M 39.7;
  NETWORK
       O   M 25.4;
       O;
       U   M 40.7;
       U   M 49.0;
       S   M 40.0;
  NETWORK
       CALL FC 41
        ( DBK1   :=  DB 10
        , DBK2   :=  DB 11
        , DBK3   :=  DB 12
        , DBK4   :=  DB 13
        , ANZK   :=  2
        , EWSW   :=  1
        , MFKT   :=  68
        , STAT   :=  M 0.1
        , A_K1   :=  M 40.0
        , A_K2   :=  M 40.0
        , A_K3   :=  M 39.0
        , A_K4   :=  M 39.0
        );
  NETWORK
       U   M 25.5;
       S   M 40.1;
  NETWORK
       CALL FC 41
        ( DBK1   :=  DB 10
        , DBK2   :=  DB 11
        , DBK3   :=  DB 12
        , DBK4   :=  DB 13
        , ANZK   :=  2
        , EWSW   :=  1
        , MFKT   :=  69
        , STAT   :=  M 0.1
        , A_K1   :=  M 40.1
        , A_K2   :=  M 40.1
        , A_K3   :=  M 39.0
        , A_K4   :=  M 39.0
        );
  NETWORK
       O   M 101.5;
       ON  E 0.0;
       R   M 40.0;
       R   M 40.1;
  NETWORK
       AUF DB 58;
       U(;
       O   M 40.0;
       O   M 40.1;
       );
       UN  M 102.1;
       S   DBX 22.2;
  NETWORK
       AUF DB 200;
       L   MB 40;
       T   DBB 302;
       AUF DB 22;
       U   M 40.0;
       U   M 40.1;
       S   M 118.3;
       S   M 101.2;
       S   DBX 14.6;
       BEB;
  NETWORK
       AUF DB 24;
       U   M 40.1;
       UN  E 27.3;
       UN  M 152.4;
       S   DBX 20.5;
       S   M 101.1;
       BEB;
       AUF DB 58;
  NETWORK
       U   E 27.6;
       U   E 27.7;
```

```
      =   M 37.2;
      R   M 40.7;
NETWORK
      U   T 12;
      UN  M 37.2;
      S   M 40.7;
NETWORK
      U   M 40.7;
      =   DBX 25.3;
NETWORK
      ON  E 27.6;
      ON  E 27.7;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 200
       , DWZW   :=  B#(150,151)
       , BFA    :=  M 40.1
       , BFA_1  :=  M 40.0
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 0.1
       , GSVH   :=  M 0.1
       , FLVH   :=  M 0.0
       , AWTS   :=  M 0.0
       , ABY    :=  MB 31
       );
NETWORK
      U   M 31.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 44.0;
NETWORK
      U   M 31.3;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      =   A 44.1;
NETWORK
      U   M 31.0;
      U   M 0.7;
      ZR  Z 51;
      ON  M 31.0;
      O   T 12;
      L   C#10;
      S   Z 51;
      UN  Z 51;
      UN  M 100.6;
      S   DBX 11.0;
      S   M 101.3;
  NETWORK
      U(;
      U   M 31.5;
      UN  M 37.4;
      O;
      U   M 31.6;
      UN  M 37.2;
      );
      UN  M 31.0;
      S   DBX 15.7;
      S   M 101.3;
  NETWORK
      AUF DB 200;
      L   MB 40;
      T   DBB 302;


END_FUNCTION

FUNCTION FC 126 : VOID
  AUTHOR: _80143
  BEGIN
  NETWORK
      AUF DB 40;
      U   DBX 4.2;
      =   M 49.0;
      AUF DB 11;
      L   DBB 52;
      T   MB 25;
      L   1;
      T   MB 30;
      AUF DB 200;
      L   DBB 306;
      T   MB 40;
      L   DBB 305;
      T   MB 31;
      L   0;
      T   MB 37;
      AUF DB 32;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2072
       , STAT   :=  M 0.1
       , VOR1   :=  M 40.2
       , VOR2   :=  M 40.2
       , VOR3   :=  M 40.2
       , VOR4   :=  M 40.2
       );
  NETWORK
      U(;
      U   E 27.6;
      U   E 27.7;
      O   M 101.5;
      );
      U   M 40.2;
      R   M 40.2;
  NETWORK
      ON  E 7.6;
      ON  E 7.7;
      O   M 40.2;
      =   DBX 31.4;
  NETWORK
      U(;
      O   M 102.1;
      O   M 104.5;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      O   M 25.4;
      O;
      U   M 40.7;
      U   M 49.0;
      S   M 40.0;
  NETWORK
      CALL FC 41
```

```
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 12
      , DBK4   :=  DB 13
      , ANZK   :=  2
      , EWSW   :=  2
      , MFKT   :=  68
      , STAT   :=  M 0.1
      , A_K1   :=  M 40.0
      , A_K2   :=  M 40.0
      , A_K3   :=  M 39.0
      , A_K4   :=  M 39.0
      );
NETWORK
     U   M 25.5;
     S   M 40.1;
NETWORK
     CALL FC 41
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 12
      , DBK4   :=  DB 13
      , ANZK   :=  2
      , EWSW   :=  2
      , MFKT   :=  69
      , STAT   :=  M 0.1
      , A_K1   :=  M 40.1
      , A_K2   :=  M 40.1
      , A_K3   :=  M 39.0
      , A_K4   :=  M 39.0
      );
NETWORK
     O   M 101.5;
     ON  E 0.0;
     R   M 40.0;
     R   M 40.1;
NETWORK
     AUF DB 58;
     U(;
     O   M 40.0;
     O   M 40.1;
     );
     UN  M 102.1;
     S   DBX 22.2;
NETWORK
     AUF DB 200;
     L   MB 40;
     T   DBB 306;
     AUF DB 22;
     U   M 40.0;
     U   M 40.1;
     S   M 118.3;
     S   M 101.2;
     S   DBX 14.7;
     BEB;
NETWORK
     AUF DB 24;
     U   M 40.1;
     UN  E 7.3;
     UN  M 152.5;
     S   DBX 20.5;
     S   M 101.1;
     BEB;
     AUF DB 58;
NETWORK
     U   E 7.7;
     U   E 7.6;
     =   M 37.2;
     R   M 40.7;
NETWORK
     U   T 12;
     UN  M 37.2;
     S   M 40.7;
NETWORK
     U   M 40.7;
     S   DBX 25.3;
NETWORK
     ON  E 7.6;
     ON  E 7.7;
     =   M 37.4;
NETWORK
     // new sorted by S7Konverter *TM*
     CALL FC 42
      ( _DB    :=  DB 200
      , DWZW   :=  B#(152,153)
      , BFA    :=  M 40.1
      , BFA_1  :=  M 40.0
      , SSBY   :=  MB 37
      , ZEIT   :=  MB 30
      , ELVH   :=  M 0.1
      , GSVH   :=  M 0.1
      , FLVH   :=  M 0.0
      , AWTS   :=  M 0.0
      , ABY    :=  MB 31
      );
NETWORK
     U   M 31.4;
     U(;
     O   M 39.7;
     O   M 37.1;
     );
     =   A 43.2;
NETWORK
     U   M 31.3;
     U(;
     O   M 39.7;
     O   M 37.0;
     );
     =   A 43.3;
NETWORK
     U   M 31.0;
     U   M 0.7;
     ZR  Z 52;
     ON  M 31.0;
     O   T 12;
     L   C#10;
     S   Z 52;
     UN  Z 52;
     UN  M 100.6;
     S   DBX 11.0;
     S   M 101.3;
NETWORK
     U(;
     U   M 31.5;
     UN  M 37.4;
     O;
     U   M 31.6;
     UN  M 37.2;
     );
     UN  M 31.0;
     S   DBX 15.7;
     S   M 101.3;
NETWORK
     AUF DB 200;
     L   MB 40;
```

```
      T   DBB 306;


END_FUNCTION

FUNCTION FC 127 : VOID
  AUTHOR: _80436
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
       AUF DB 205;
       L   DBW 220;
       T   MW 25;
       AUF DB 10;
       U   DBX 26.0;
       S   M 26.3;
       U   DBX 32.3;
       R   M 26.3;
       AUF DB 205;
       L   MW 25;
       T   DBW 220;
  NETWORK
       U   A 66.1;
       U(;
       O   M 100.0;
       O   M 0.7;
       );
       U(;
       O   M 25.0;
       O;
       U   E 64.1;
       U   A 2.2;
       UN  T 19;
       U(;
       O   E 0.7;
       O   M 0.7;
       );
       );
       S   A 64.1;
  NETWORK
       U   A 66.1;
       UN  M 25.0;
       U(;
       ON  E 64.1;
       ON  A 2.2;
       O   T 19;
       );
       S   A 64.0;
  NETWORK
       ON  A 66.1;
       ON  M 100.0;
       ON  M 102.1;
       O   M 26.3;
       ON  T 11;
       ON  A 2.2;
       O   T 19;
       UN  M 25.0;
       BEB;
       U   E 64.1;
       U   E 0.7;
       UN  M 25.0;
       S   M 25.0;
       S   M 25.1;
  NETWORK

       L   'DB';
       T   lok_kcpar [0];
       L   'F0';
       T   lok_kcpar [1];
       CALL FC 58
        ( ZIEL   :=  B#(205,100)
        , TYP    :=  lok_kcpar [0]
        , PROZ   :=  B#(205,109)
        , EBNE   :=  W#16#0
        , ANZ    :=  1
        , KAN    :=  1
        , FORM   :=  lok_kcpar [1]
        , STAR   :=  M 25.1
        );
  NETWORK
       UN  M 25.1;
       U   M 25.2;
       S   M 25.3;
       R   M 25.2;
       U   M 25.1;
       S   M 25.2;
       L   W#16#385;
       T   DBW 212;
       L   1;
       T   MB 27;
  NETWORK

       L   'DB';
       T   lok_kcpar [0];
       L   'F0';
       T   lok_kcpar [1];
       CALL FC 90
        ( QUEL   :=  B#(205,105)
        , TYP    :=  lok_kcpar [0]
        , PROZ   :=  B#(205,108)
        , NAHT   :=  41
        , SPF    :=  M 0.1
        , KAN    :=  MB 27
        , FORM   :=  lok_kcpar [1]
        , STAR   :=  M 25.3
        );
  NETWORK
       UN  M 25.3;
       U   M 25.4;
       S   M 160.1;
       R   M 25.4;
       U   M 25.3;
       S   M 25.4;
  NETWORK
       CALL FC 51
        ( KAN    :=  DB 10
        , EWSW   :=  W#16#0
        , H_WO   :=  W#16#2040
        , STAT   :=  M 0.1
        , VORH   :=  M 25.5
        );
  NETWORK
       L   DBB 203;
       T   MB 28;
       O   M 25.5;
       O   M 101.5;
       U   M 25.0;
       S   M 26.0;
       R   M 25.5;
       U   M 26.2;
       S   M 26.1;
       R   M 26.2;
       U   M 26.0;
```

```
      UN  M 26.3;
      S   M 26.2;
      R   M 26.0;
  NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(205,102)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(205,107)
       , NAHT   :=  40
       , SPF    :=  M 28.1
       , KAN    :=  MB 27
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 26.1
       );
  NETWORK
      UN  M 26.1;
      U   M 25.6;
      R   M 25.0;
      R   M 25.6;
      R   M 26.2;
      U   M 26.1;
      S   M 25.6;
  NETWORK
      AUF DB 205;
      L   MW 25;
      T   DBW 220;
      U   E 0.0;
      BEB;
      L   0;
      T   DBW 220;


END_FUNCTION

FUNCTION FC 128 : VOID
  AUTHOR: _80147
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
      AUF DB 205;
      L   DBW 102;
      T   MW 25;
      AUF DB 10;
      U   DBX 26.0;
      S   M 26.3;
      U   DBX 32.3;
      R   M 26.3;
      AUF DB 205;
      L   MW 25;
      T   DBW 102;
  NETWORK
      U   A 66.2;
      U(;
      O   M 100.0;
      O   M 0.7;
      );
      U(;
      O   M 25.0;
      O;
      U   E 64.1;
      U   A 2.2;
      UN  T 19;
      U(;
      O   E 0.7;
      O   M 0.7;
      );
      );
      S   A 64.1;
  NETWORK
      U   A 66.2;
      UN  M 25.0;
      U(;
      ON  E 64.1;
      ON  A 2.2;
      O   T 19;
      );
      S   A 64.0;
  NETWORK
      ON  A 66.2;
      ON  M 100.0;
      ON  M 102.1;
      O   M 26.3;
      ON  T 11;
      ON  A 2.2;
      O   T 19;
      UN  M 25.0;
      BEB;
      U   E 64.1;
      U   E 0.7;
      UN  M 25.0;
      S   M 25.0;
      S   M 25.1;
  NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 58
       ( ZIEL   :=  B#(205,40)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(205,49)
       , EBNE   :=  W#16#0
       , ANZ    :=  1
       , KAN    :=  1
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 25.1
       );
  NETWORK
      UN  M 25.1;
      U   M 25.2;
      S   M 25.3;
      R   M 25.2;
      U   M 25.1;
      S   M 25.2;
      L   W#16#38E;
      T   DBW 92;
      L   1;
      T   MB 27;
  NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(205,45)
       , TYP    :=  lok_kcpar [0]
```

```
      , PROZ   :=  B#(205,48)
      , NAHT   :=  41
      , SPF    :=  M 0.1
      , KAN    :=  MB 27
      , FORM   :=  lok_kcpar [1]
      , STAR   :=  M 25.3
      );
NETWORK
     UN  M 25.3;
     U   M 25.4;
     S   M 160.1;
     R   M 25.4;
     U   M 25.3;
     S   M 25.4;
NETWORK
     CALL FC 51
      ( KAN    :=  DB 10
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2040
      , STAT   :=  M 0.1
      , VORH   :=  M 25.5
      );
NETWORK
     L   DBB 83;
     T   MB 28;
     O   M 25.5;
     O   M 101.5;
     U   M 25.0;
     S   M 26.0;
     R   M 25.5;
     U   M 26.2;
     S   M 26.1;
     R   M 26.2;
     U   M 26.0;
     UN  M 26.3;
     S   M 26.2;
     R   M 26.0;
NETWORK

     L   'DB';
     T   lok_kcpar [0];
     L   'F0';
     T   lok_kcpar [1];
     CALL FC 90
       ( QUEL   :=  B#(205,42)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(205,47)
       , NAHT   :=  40
       , SPF    :=  M 28.1
       , KAN    :=  MB 27
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 26.1
       );
  NETWORK
       UN  M 26.1;
       U   M 25.6;
       R   M 25.0;
       R   M 25.6;
       R   M 26.2;
       U   M 26.1;
       S   M 25.6;
  NETWORK
       AUF DB 205;
       L   MW 25;
       T   DBW 102;
       U   E 0.0;
       BEB;
       L   0;
       T   DBW 102;


END_FUNCTION

FUNCTION FC 129 : VOID
  AUTHOR: _80147
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
       AUF DB 201;
       L   DBW 80;
       T   MW 25;
       AUF DB 10;
       U   DBX 26.0;
       S   M 26.3;
       U   DBX 32.3;
       R   M 26.3;
       AUF DB 201;
       L   MW 25;
       T   DBW 80;
  NETWORK
       U   A 72.2;
       U(;
       O   M 100.0;
       O   M 0.7;
       );
       U(;
       O   M 25.0;
       O;
       U   E 64.1;
       U   A 2.2;
       UN  T 19;
       U(;
       O   E 0.7;
       O   M 0.7;
       );
       );
       S   A 64.1;
  NETWORK
       U   A 72.2;
       UN  M 25.0;
       U(;
       ON  E 64.1;
       ON  A 2.2;
       O   T 19;
       );
       S   A 64.0;
  NETWORK
       ON  A 72.2;
       ON  M 100.0;
       ON  M 102.1;
       O   M 26.3;
       ON  T 11;
       ON  A 2.2;
       O   T 19;
       UN  M 25.0;
       BEB;
       U   E 64.1;
       U   E 0.7;
       UN  M 25.0;
       S   M 25.0;
       S   M 25.1;
  NETWORK
```

```
      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 58
       ( ZIEL   :=  B#(201,30)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,39)
       , EBNE   :=  W#16#0
       , ANZ    :=  1
       , KAN    :=  1
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 25.1
       );
NETWORK
      UN  M 25.1;
      U   M 25.2;
      S   M 25.3;
      R   M 25.2;
      U   M 25.1;
      S   M 25.2;
      L   W#16#386;
      T   DBW 72;
      L   1;
      T   MB 27;
NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(201,35)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,38)
       , NAHT   :=  41
       , SPF    :=  M 0.1
       , KAN    :=  MB 27
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 25.3
       );
NETWORK
      UN  M 25.3;
      U   M 25.4;
      S   M 160.1;
      R   M 25.4;
      U   M 25.3;
      S   M 25.4;
NETWORK
      CALL FC 51
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2040
       , STAT   :=  M 0.1
       , VORH   :=  M 25.5
       );
NETWORK
      L   DBB 63;
      T   MB 28;
      O   M 25.5;
      O   M 101.5;
      U   M 25.0;
      S   M 26.0;
      R   M 25.5;
      U   M 26.2;
      S   M 26.1;
      R   M 26.2;
      U   M 26.0;
      UN  M 26.3;
      S   M 26.2;
      R   M 26.0;
NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(201,32)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(201,37)
       , NAHT   :=  40
       , SPF    :=  M 28.1
       , KAN    :=  MB 27
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 26.1
       );
NETWORK
      UN  M 26.1;
      U   M 25.6;
      R   M 25.0;
      R   M 26.2;
      U   M 26.1;
      S   M 25.6;
  NETWORK
      AUF DB 201;
      L   MW 25;
      T   DBW 80;
      U   E 0.0;
      BEB;
      L   0;
      T   DBW 80;


END_FUNCTION

FUNCTION FC 130 : VOID
  AUTHOR: _80431
  BEGIN
  NETWORK
      AUF DB 201;
      L   DBW 320;
      T   MW 25;
      AUF DB 58;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4331
       , STAT   :=  M 0.1
       , VOR1   :=  M 26.1
       , VOR2   :=  M 26.1
       , VOR3   :=  M 26.1
       , VOR4   :=  M 26.1
       );
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
```

```
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#4332
      , STAT   :=  M 0.1
      , VOR1   :=  M 25.0
      , VOR2   :=  M 25.0
      , VOR3   :=  M 25.0
      , VOR4   :=  M 25.0
      );
NETWORK
     U   M 25.0;
     U   M 102.0;
     UN  M 102.2;
     UN  M 25.6;
     S   M 25.6;
     U   E 28.0;
     U   M 25.5;
     R   M 25.6;
     R   M 25.5;
     UN  E 28.0;
     S   M 25.5;
NETWORK
     U   M 101.5;
     R   M 25.0;
     R   M 26.1;
     R   M 25.6;
NETWORK
     U   E 64.0;
     U   E 0.7;
     U   M 100.6;
     U   A 72.5;
     UN  A 6.6;
     S   M 26.1;
NETWORK
     O   M 26.1;
     O   M 2.1;
     O   M 3.1;
     S   A 6.6;
     R   M 26.1;
NETWORK
     U(;
     U   E 64.1;
     U   A 72.5;
     U   E 69.4;
     U   E 0.7;
     U   M 129.1;
     O   M 25.0;
     );
     U   M 102.0;
     UN  M 102.2;
     R   A 6.6;
     R   M 25.0;
NETWORK
     U   M 0.7;
     ZR  Z 33;
     NOP 0;
     U(;
     U   A 6.6;
     UN  M 25.0;
     U   E 28.0;
     O;
     UN  A 6.6;
     UN  M 26.1;
     UN  M 25.0;
     UN  E 28.0;
     );
     U   M 0.7;
     L   C#5;
     S   Z 33;
     NOP 0;
     NOP 0;
     NOP 0;
     NOP 0;
NETWORK
     UN  Z 33;
     S   DBX 19.1;
     S   M 101.1;
NETWORK
     UN  E 28.0;
     =   M 133.7;
NETWORK
     AUF DB 58;
     UN  E 28.0;
     U   M 102.1;
     UN  M 25.6;
     S   DBX 19.1;
     S   M 101.3;
     AUF DB 10;
     U   M 25.0;
     S   DBX 15.1;
     UN  E 28.0;
     UN  M 102.1;
     UN  M 25.6;
     S   DBX 13.1;
     AUF DB 11;
     S   DBX 13.1;
     AUF DB 31;
     S   DBX 7.1;
     S   DBX 15.1;
     AUF DB 32;
     S   DBX 15.1;
     S   DBX 31.1;
     AUF DB 201;
     L   MW 25;
     T   DBW 320;
NETWORK
     UN  A 72.5;
     BEB;
NETWORK
     U   A 6.6;
     U   E 28.0;
     S   A 64.0;
NETWORK
     U   A 6.6;
     UN  E 28.0;
     O;
     U   E 64.1;
     U   M 0.7;
     U(;
     ON  M 129.1;
     ON  E 0.7;
     );
     S   A 64.1;
NETWORK


END_FUNCTION

FUNCTION FC 131 : VOID
  AUTHOR: _80430
  BEGIN
  NETWORK
     AUF DB 32;
  NETWORK
     U   M 100.7;
     U   A 65.6;
```

```
      =   DBX 63.7;
NETWORK
      UN  M 198.7;
      AUF DB 58;
      S   DBX 22.6;
      AUF DB 32;
NETWORK
      U   M 50.5;
      U   E 65.7;
      U   M 102.1;
      UN  DBX 56.4;
      S   M 112.4;
      O   M 198.7;
      O   T 12;
      O   M 103.6;
      ON  M 100.7;
      R   M 112.4;
      NOP 0;
NETWORK
      UN  E 26.7;
      =   DBX 58.4;
NETWORK
      UN  M 100.7;
      BEB;
      AUF DB 200;
      L   DBB 490;
      T   MB 27;
      AUF DB 32;
NETWORK
      U   A 65.3;
      U   E 64.4;
      UN  M 112.4;
      O;
      U   M 112.4;
      UN  E 64.4;
      U(;
      U   M 199.3;
      U   M 199.4;
      U   M 199.0;
      ON  E 25.4;
      );
      U(;
      O   M 199.2;
      O   M 27.2;
      );
      UN  DBX 56.4;
      L   S5TIME#200ms;
      SI  T 35;
      U   T 35;
      =   DBX 59.7;
  NETWORK
      UN  A 65.3;
      BEB;
  NETWORK
      U   E 27.3;
      U(;
      O   M 152.1;
      O   M 53.5;
      );
      S   A 64.4;
  NETWORK


END_FUNCTION

FUNCTION FC 132 : VOID
  AUTHOR: _80430
  BEGIN
  NETWORK
      AUF DB 32;
  NETWORK
      U   M 100.7;
      U   A 65.6;
      =   DBX 71.7;
  NETWORK
      UN  M 199.0;
      AUF DB 58;
      S   DBX 22.6;
      AUF DB 32;
  NETWORK
      U   M 50.5;
      U   E 65.7;
      U   M 102.1;
      UN  DBX 64.4;
      S   M 112.5;
      O   M 199.0;
      O   T 12;
      O   M 103.6;
      ON  M 100.7;
      R   M 112.5;
      NOP 0;
  NETWORK
      UN  E 6.7;
      =   DBX 66.4;
  NETWORK
      UN  M 100.7;
      BEB;
      AUF DB 200;
      L   DBB 491;
      T   MB 27;
      AUF DB 32;
  NETWORK
      U   A 65.2;
      U   E 64.4;
      UN  M 112.5;
      O;
      U   M 112.5;
      UN  E 64.4;
      U(;
      U   M 199.1;
      U   M 199.2;
      U   M 198.7;
      O;
      UN  M 199.1;
      UN  M 199.2;
      UN  M 198.7;
      U   E 25.4;
      );
      U(;
      O   M 199.4;
      O   M 27.2;
      );
      UN  DBX 64.4;
      L   S5TIME#200ms;
      SI  T 38;
      U   T 38;
      =   DBX 67.7;
  NETWORK
      UN  A 65.2;
      BEB;
  NETWORK
      U   E 7.3;
      U(;
      O   M 152.2;
      O   M 53.5;
```

```
      );
      S   A 64.4;
  NETWORK


END_FUNCTION

FUNCTION FC 133 : VOID
  AUTHOR: _11103
  BEGIN
  NETWORK
      CALL FC 25
       ( BAG    :=  1
       , DBKA   :=  DB 10
       , VORW   :=  1
       );
      CALL FC 26;
      // new sorted by S7Konverter *TM*
      CALL FC 27
       ( DBKA   :=  DB 10
       , EBVK   :=  EB 70
       , M_ES   :=  M 100.4
       , M_SV   :=  M 104.1
       );
  NETWORK
      AUF DB 10;
      O   DBX 26.0;
      AUF DB 11;
      O   DBX 26.0;
      S   M 110.2;
      U   DBX 5.0;
      =   M 25.2;
      O   DBX 26.6;
      AUF DB 10;
      O   DBX 26.6;
      =   M 103.6;
      R   M 110.2;
      U   DBX 5.0;
      =   M 25.1;
      U   M 104.1;
      U   DBX 31.6;
      R   M 104.1;
      R   M 103.7;
      S   M 101.1;
      AUF DB 58;
      S   DBX 16.0;
      AUF DB 10;
      U   M 104.1;
      U(;
      O   DBX 30.6;
      ON  DBX 26.2;
      );
      O   M 103.6;
      R   M 104.1;
      O   M 104.1;
      O   M 104.2;
      S   M 103.7;
      O   M 25.1;
      O   M 25.2;
      O   M 103.6;
      R   M 103.7;
      UN  M 190.0;
      BEB;
      L   0;
      T   EB 64;


END_FUNCTION

FUNCTION FC 134 : VOID
  AUTHOR: _41101
  BEGIN
  NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 27
       ( DBKA   :=  DB 11
       , EBVK   :=  EB 70
       , M_ES   :=  M 100.4
       , M_SV   :=  M 104.2
       );
  NETWORK
      AUF DB 11;
      U   M 104.2;
      U   DBX 31.6;
      R   M 104.2;
      R   M 103.7;
      S   M 101.1;
      AUF DB 58;
      S   DBX 16.1;
      AUF DB 11;
      U   M 104.2;
      U(;
      O   DBX 30.6;
      ON  DBX 26.2;
      );
      O   M 103.6;
      R   M 104.2;
  NETWORK


END_FUNCTION

FUNCTION FC 135 : VOID
  AUTHOR: _80434
  BEGIN
  NETWORK
      AUF DB 10;
      L   DBB 2;
      T   MB 30;
      U   DBX 32.1;
      =   M 25.0;
      U   M 0.1;
      =   A 0.7;
      L   DBB 26;
      T   MB 31;
      AUF DB 32;
  NETWORK
      U(;
      UN  E 27.3;
      UN  M 150.1;
      O;
      UN  M 152.1;
      UN  M 53.5;
      );
      UN  M 150.1;
      S   DBX 63.1;
      U(;
      UN  E 27.3;
      UN  M 150.1;
      O;
      UN  M 152.1;
      UN  M 53.5;
      );
      U(;
      O   DBX 56.2;
```

```
      O   DBX 56.3;
      O;
      U(;
      O   E 64.4;
      O   E 64.5;
      );
      U   A 65.3;
      );
      UN  M 150.1;
      S   DBX 62.4;
      S   M 101.1;
NETWORK
      U   E 26.3;
      S   DBX 60.1;
      =   DBX 62.0;
      S   M 101.1;
NETWORK
      U   E 26.4;
      S   DBX 60.0;
      S   DBX 62.0;
      S   M 101.1;
NETWORK
      UN  DBX 60.0;
      UN  DBX 60.1;
      =   M 25.1;
NETWORK
      U(;
      U   M 170.0;
      U   E 24.0;
      U   E 24.1;
      U   E 26.5;
      O;
      U   T 120;
      UN  M 102.1;
      );
      U   E 0.1;
      U   M 25.0;
      =   M 26.0;
NETWORK
      U   M 100.6;
      U   M 103.2;
      U   M 104.5;
      U   A 65.3;
      U(;
      O   E 64.4;
      O   E 64.5;
      );
      U   E 24.0;
      =   M 26.5;
NETWORK
      U   M 103.2;
      UN  T 120;
      =   M 26.6;
NETWORK
      UN  M 26.5;
      UN  M 102.1;
      S   DBX 63.1;
NETWORK
      ON  M 25.1;
      O   M 103.3;
      =   DBX 58.6;
      =   M 26.7;
NETWORK
      U   M 26.0;
      U(;
      UN  M 121.1;
      UN  M 26.7;
      UN  M 26.6;
      O   M 121.4;
      );
      =   M 26.1;
NETWORK
      U   A 65.3;
      U   E 69.4;
      U   E 64.2;
      U(;
      U   DBX 60.1;
      U   E 64.5;
      O;
      U   DBX 60.0;
      U   E 64.4;
      );
      U   M 100.6;
      S   A 0.2;
      R   DBX 62.0;
      R   DBX 58.6;
      R   DBX 60.0;
      R   DBX 60.1;
      =   M 121.4;
NETWORK
      UN  E 26.5;
      =   DBX 62.1;
      S   M 101.1;
NETWORK
      UN  E 26.6;
      U   M 121.1;
      =   DBX 62.3;
NETWORK
      U   M 125.2;
      U   M 26.1;
      =   M 26.3;
      =   DBX 58.2;
NETWORK
      UN  M 26.1;
      U   M 125.2;
      O   M 26.1;
      R   A 0.7;
NETWORK
      U   M 26.1;
      =   M 125.2;
NETWORK
      U   DBX 56.6;
      U   M 26.3;
      U   M 26.1;
      =   A 44.4;
NETWORK
      U   M 26.3;
      U   A 44.4;
      L   S5TIME#200ms;
      SE  T 71;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      U   M 102.2;
      U   M 30.0;
      UN  M 30.1;
      UN  M 30.2;
      UN  M 30.3;
      UN  M 30.4;
      =   DBX 63.3;
NETWORK
      U(;
      UN  E 69.6;
```

```
      UN  M 31.5;
      O   E 69.4;
      );
      U(;
      O   M 100.0;
      O   M 100.4;
      O   M 100.5;
      O   M 100.1;
      );
      O;
      U   E 69.6;
      U   M 100.6;
      UN  M 100.1;
      =   DBX 63.2;
NETWORK
      UN  A 65.3;
      BEB;
NETWORK
      U   E 64.4;
      U   T 71;
      =   DBX 59.7;
NETWORK
      U   E 64.5;
      U   T 71;
      =   DBX 59.6;
NETWORK
      U   E 64.3;
      =   DBX 59.5;
      S   A 64.3;
NETWORK
      UN  M 100.6;
      BEB;
NETWORK
      U(;
      O   DBX 59.6;
      O   DBX 59.7;
      );
      UN  M 72.0;
      S   DBX 62.4;
      S   M 101.1;
NETWORK
      U   DBX 56.4;
      =   M 27.0;
NETWORK
      U   M 25.1;
      =   A 64.4;
      =   A 64.5;
  NETWORK
      UN  E 27.3;
      UN  M 150.1;
      O;
      UN  M 152.1;
      UN  M 53.5;
      R   A 64.4;
      R   A 64.5;
  NETWORK
      U   DBX 60.1;
      S   A 64.5;
  NETWORK
      U   DBX 60.0;
      S   A 64.4;
  NETWORK
      ON  M 25.1;
      O   M 27.0;
      BEB;
  NETWORK
      U(;
      O   DBX 59.6;
      O   DBX 59.7;
      );
      U   E 26.7;
      UN  E 0.7;
      UN  DBX 56.4;
      R   DBX 59.6;
      R   DBX 59.7;
  NETWORK
      U   E 26.7;
      U   M 0.7;
      UN  DBX 56.4;
      R   A 64.4;
      R   A 64.5;
  NETWORK


END_FUNCTION

FUNCTION FC 136 : VOID
  AUTHOR: _80434
  BEGIN
  NETWORK
      AUF DB 10;
      L   DBB 2;
      T   MB 30;
      L   DBB 26;
      T   MB 41;
      U   DBX 32.1;
      =   M 25.0;
      U   M 0.1;
      =   A 0.5;
      AUF DB 11;
      L   DBB 26;
      T   MB 31;
      AUF DB 32;
  NETWORK
      U(;
      UN  E 7.3;
      UN  M 150.1;
      O;
      UN  M 152.2;
      UN  M 53.5;
      );
      UN  M 150.1;
      S   DBX 71.1;
      U(;
      UN  E 7.3;
      UN  M 150.1;
      O;
      UN  M 152.2;
      UN  M 53.5;
      );
      U(;
      O   DBX 64.2;
      O   DBX 64.3;
      O;
      U(;
      O   E 64.4;
      O   E 64.5;
      );
      U   A 65.2;
      );
      UN  M 150.1;
      S   DBX 70.4;
      S   M 101.1;
  NETWORK
      U   E 6.3;
```

```
      S   DBX 68.1;
      =   DBX 70.0;
      S   M 101.1;
NETWORK
      U   E 6.4;
      S   DBX 68.0;
      S   DBX 70.0;
      S   M 101.1;
NETWORK
      UN  DBX 68.0;
      UN  DBX 68.1;
      =   M 25.1;
NETWORK
      U(;
      U   M 170.0;
      U   E 4.0;
      U   E 4.1;
      U   E 6.5;
      O;
      U   T 120;
      UN  M 102.1;
      );
      U   E 0.1;
      U   M 25.0;
      =   M 26.0;
NETWORK
      U   M 100.6;
      U   M 103.2;
      U   M 104.5;
      U   A 65.2;
      U(;
      O   E 64.4;
      O   E 64.5;
      );
      U   E 4.0;
      =   M 26.5;
NETWORK
      U   M 103.2;
      UN  T 120;
      =   M 26.6;
NETWORK
      UN  M 26.5;
      UN  M 102.1;
      S   DBX 71.1;
NETWORK
      ON  M 25.1;
      O   M 103.3;
      =   DBX 66.6;
      =   M 26.7;
NETWORK
      U   M 26.0;
      U(;
      UN  M 119.1;
      UN  M 26.6;
      UN  M 26.7;
      O   M 122.7;
      );
      =   M 26.1;
NETWORK
      U   A 65.2;
      U   E 69.4;
      U   E 64.2;
      U(;
      U   DBX 68.1;
      U   E 64.5;
      O;
      U   DBX 68.0;
      U   E 64.4;
      );
      U   M 100.6;
      S   A 0.3;
      R   DBX 70.0;
      R   DBX 66.6;
      R   DBX 68.0;
      R   DBX 68.1;
      =   M 122.7;
NETWORK
      UN  E 6.5;
      =   DBX 70.1;
      S   M 101.1;
NETWORK
      UN  E 6.6;
      U   M 119.1;
      =   DBX 70.3;
NETWORK
      U   M 125.3;
      U   M 26.1;
      =   M 26.3;
      =   DBX 66.2;
NETWORK
      UN  M 26.3;
      U   M 125.3;
      O   M 26.1;
      R   A 0.5;
NETWORK
      U   M 26.1;
      =   M 125.3;
NETWORK
      U   DBX 64.6;
      U   M 26.3;
      U   M 26.1;
      =   A 41.7;
NETWORK
      U   M 26.3;
      U   A 41.7;
      L   S5TIME#200ms;
      SE  T 72;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      U   M 102.2;
      U   M 30.0;
      UN  M 30.1;
      UN  M 30.2;
      UN  M 30.3;
      UN  M 30.4;
      =   DBX 71.3;
NETWORK
      U(;
      UN  E 69.6;
      UN  M 31.5;
      UN  M 41.5;
      O   E 69.4;
      );
      U(;
      O   M 100.0;
      O   M 100.4;
      O   M 100.5;
      O   M 100.1;
      );
      O;
      U   E 69.6;
      U   M 100.6;
```

```
      UN  M 100.1;
      =   DBX 71.2;
NETWORK
      UN  A 65.2;
      BEB;
NETWORK
      U   E 64.4;
      U   T 72;
      =   DBX 67.7;
NETWORK
      U   E 64.5;
      U   T 72;
      =   DBX 67.6;
NETWORK
      U   E 64.3;
      =   DBX 67.5;
      S   A 64.3;
NETWORK
      UN  M 100.6;
      BEB;
NETWORK
      U(;
      O   DBX 67.6;
      O   DBX 67.7;
      );
      UN  M 72.4;
      S   DBX 70.4;
      S   M 101.1;
NETWORK
      U   DBX 64.4;
      =   M 27.0;
NETWORK
      U   M 25.1;
      =   A 64.4;
      =   A 64.5;
NETWORK
      UN  E 7.3;
      UN  M 150.1;
      O;
      UN  M 152.2;
      UN  M 53.5;
      R   A 64.4;
      R   A 64.5;
NETWORK
      U   DBX 68.1;
      S   A 64.5;
  NETWORK
      U   DBX 68.0;
      S   A 64.4;
  NETWORK
      ON  M 25.1;
      O   M 27.0;
      BEB;
  NETWORK
      U(;
      O   DBX 67.6;
      O   DBX 67.7;
      );
      U   E 6.7;
      UN  E 0.7;
      UN  DBX 64.4;
      R   DBX 67.6;
      R   DBX 67.7;
  NETWORK
      U   E 6.7;
      U   M 0.7;
      UN  DBX 64.4;
      R   A 64.4;
      R   A 64.5;
  NETWORK


END_FUNCTION

FUNCTION FC 137 : VOID
  AUTHOR: _80331
  BEGIN
  NETWORK
      AUF DB 200;
      L   0;
      T   MB 32;
  NETWORK
      O   DBX 83.2;
      O   M 103.6;
      ON  T 11;
      O(;
      U   DBX 83.1;
      =   M 38.7;
      U   M 38.7;
      );
      S   M 28.2;
      R   M 28.0;
      R   M 28.1;
  NETWORK
      U   DBX 83.0;
      S   M 28.0;
      R   M 28.1;
      R   M 28.2;
      R   M 186.0;
  NETWORK
      U   DBX 83.1;
      UN  M 0.1;
      S   M 28.1;
      R   M 28.0;
      R   M 28.2;
  NETWORK
      U   M 0.0;
      =   M 32.7;
  NETWORK
      AUF DB 31;
  NETWORK
      U(;
      L   DBW 6;
      L   0;
      <>I;
      );
      =   M 28.5;
  NETWORK
      O   E 31.1;
      O;
      U   M 28.0;
      UN  M 28.2;
      UN  E 69.4;
      ON  M 53.7;
      L   S5TIME#2s;
      SE  T 54;
  NETWORK
      U(;
      O   M 28.0;
      O   M 28.1;
      O;
      U   M 28.4;
      U   M 100.0;
      UN  E 69.4;
      U   M 48.4;
```

```
      );
      UN  M 120.0;
      UN  M 103.7;
      UN  M 28.5;
      U   T 54;
      =   M 28.4;
NETWORK
      U   M 28.4;
      =   A 20.2;
      L   S5TIME#1s500ms;
      SE  T 52;
NETWORK
      U   T 52;
      UN  A 20.4;
      =   A 20.3;
NETWORK
      U   M 28.4;
      UN  A 20.3;
      UN  T 52;
      =   A 20.4;
NETWORK
      U   M 28.2;
      U(;
      ON  M 48.4;
      O   M 186.0;
      );
      O   M 120.0;
      ON  M 102.1;
      =   DBX 7.7;
      R   M 120.0;
NETWORK
      L   MB 32;
      T   DBB 5;
      L   DBB 0;
      T   MB 33;
NETWORK
      AUF DB 32;
      O   DBX 0.2;
      O   DBX 0.3;
      O   DBX 56.2;
      O   DBX 56.3;
      =   M 36.0;
NETWORK
      UN  E 31.5;
      =   M 36.2;
NETWORK
      CALL FC 37
       ( CD01   :=  A 20.4
       , CD02   :=  A 20.3
       , CD04   :=  E 31.4
       , CD08   :=  M 36.2
       , DBDW   :=  B#(200,2)
       , BWPF   :=  B#(200,88)
       );
NETWORK
      CALL FC 43
       ( DBZW   :=  10
       , LAST   :=  DBW 4
       , N_0    :=  M 102.0
       );
NETWORK
      AUF DB 58;
NETWORK
      U   M 38.7;
      UN  E 69.4;
      S   DBX 11.6;
      S   M 101.1;
NETWORK
      UN  E 31.5;
      U   A 20.3;
      U   M 36.0;
      UN  M 30.6;
      L   S5TIME#3s;
      SE  T 65;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 65;
      S   DBX 11.7;
      S   M 101.1;
NETWORK
      UN  E 31.0;
      S   DBX 13.1;
      S   M 101.1;
NETWORK
      AUF DB 32;
NETWORK
      UN  M 28.2;
      U(;
      ON  E 31.4;
      ON  A 20.3;
      );
      UN  M 100.6;
      S   DBX 7.1;
      S   DBX 63.1;
      =   M 30.6;
NETWORK
      U   M 30.6;
      UN  M 103.7;
      UN  M 28.5;
      L   S5TIME#10s;
      SE  T 50;
NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 12
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4072
       , STAT   :=  M 0.1
       , VOR1   :=  M 31.0
       , VOR2   :=  M 31.0
       , VOR3   :=  M 31.0
       , VOR4   :=  M 31.0
       );
NETWORK
      U   M 103.6;
      R   M 31.0;
      O   M 100.0;
      O   M 100.4;
      O   M 100.5;
      UN  M 150.0;
      U   M 110.2;
      UN  M 31.0;
      UN  M 28.4;
      U   E 69.6;
      U   M 36.0;
      =   M 36.1;
      AUF DB 10;
NETWORK
      U   T 50;
      UN  M 120.0;
      O   M 36.1;
      S   DBX 12.0;
```

```
      S   M 101.1;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 12
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2291
       , STAT   :=  M 0.1
       , VOR1   :=  M 186.0
       , VOR2   :=  M 186.0
       , VOR3   :=  M 186.0
       , VOR4   :=  M 186.0
       );
  NETWORK


END_FUNCTION

FUNCTION FC 138 : VOID
  AUTHOR: _80331
  BEGIN
  NETWORK
      AUF DB 200;
      L   0;
      T   MB 32;
  NETWORK
      O   DBX 85.2;
      O   M 103.6;
      ON  T 11;
      O(;
      U   DBX 85.0;
      =   M 38.7;
      U   M 38.7;
      );
      S   M 28.2;
      R   M 28.0;
      R   M 28.1;
  NETWORK
      U   DBX 85.0;
      UN  M 0.1;
      S   M 28.0;
      R   M 28.1;
      R   M 28.2;
  NETWORK
      U   DBX 85.1;
      S   M 28.1;
      R   M 28.0;
      R   M 28.2;
      R   M 186.1;
  NETWORK
      U   M 0.0;
      =   M 32.7;
  NETWORK
      AUF DB 31;
  NETWORK
      U(;
      L   DBW 14;
      L   0;
      <>I;
      );
      =   M 28.5;
  NETWORK
      O   E 10.2;
      O;
      U   M 28.1;
      UN  M 28.2;
      UN  E 69.4;
      ON  M 53.7;
      L   S5TIME#2s;
      SE  T 111;
  NETWORK
      U(;
      O   M 28.0;
      O   M 28.1;
      O;
      U   M 28.4;
      U   M 100.0;
      UN  E 69.4;
      U   M 48.4;
      );
      UN  M 120.1;
      UN  M 103.7;
      UN  M 28.5;
      U   T 111;
      =   M 28.4;
  NETWORK
      U   M 28.4;
      =   A 1.2;
      L   S5TIME#1s500ms;
      SE  T 110;
  NETWORK
      U   T 110;
      UN  A 1.4;
      =   A 1.3;
  NETWORK
      U   M 28.4;
      UN  A 1.3;
      UN  T 110;
      =   A 1.4;
  NETWORK
      U   M 28.2;
      U(;
      ON  M 48.4;
      O   M 186.1;
      );
      O   M 120.1;
      ON  M 102.1;
      =   DBX 15.7;
      R   M 120.1;
  NETWORK
      L   MB 32;
      T   DBB 13;
      L   DBB 8;
      T   MB 33;
  NETWORK
      AUF DB 32;
      O   DBX 16.2;
      O   DBX 16.3;
      O   DBX 64.2;
      O   DBX 64.3;
      =   M 36.0;
  NETWORK
      UN  E 9.1;
      =   M 36.2;
  NETWORK
      CALL FC 37
       ( CD01   :=  A 1.4
       , CD02   :=  A 1.3
       , CD04   :=  E 9.0
       , CD08   :=  M 36.2
       , DBDW   :=  B#(200,3)
       , BWPF   :=  B#(200,82)
       );
```

```
NETWORK
     CALL FC 43
      ( DBZW   :=  30
      , LAST   :=  DBW 6
      , N_0    :=  M 102.0
      );
NETWORK
     AUF DB 58;
NETWORK
     U   M 38.7;
     UN  E 69.4;
     S   DBX 12.6;
     S   M 101.1;
NETWORK
     UN  E 9.1;
     U   A 1.3;
     U   M 36.0;
     UN  M 30.6;
     L   S5TIME#3s;
     SE  T 69;
     NOP 0;
     NOP 0;
     NOP 0;
     U   T 69;
     S   DBX 12.7;
     S   M 101.1;
NETWORK
     UN  E 10.1;
     S   DBX 13.0;
     S   M 101.1;
NETWORK
     AUF DB 32;
NETWORK
     UN  M 28.2;
     U(;
     ON  E 9.0;
     ON  A 1.3;
     );
     UN  M 100.6;
     S   DBX 23.1;
     S   DBX 71.1;
     =   M 30.6;
NETWORK
     U   M 30.6;
     UN  M 103.7;
     UN  M 28.5;
     L   S5TIME#10s;
     SE  T 114;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 12
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#4073
      , STAT   :=  M 0.1
      , VOR1   :=  M 31.0
      , VOR2   :=  M 31.0
      , VOR3   :=  M 31.0
      , VOR4   :=  M 31.0
      );
NETWORK
     U   M 103.6;
     R   M 31.0;
     O   M 100.0;
     O   M 100.4;
     O   M 100.5;
     UN  M 150.0;
     U   M 110.2;
     UN  M 31.0;
     UN  M 28.4;
     U   E 69.6;
     U   M 36.0;
     =   M 36.1;
     AUF DB 10;
NETWORK
     U   T 114;
     UN  M 120.1;
     O   M 36.1;
     S   DBX 12.3;
     S   M 101.1;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 12
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2292
      , STAT   :=  M 0.1
      , VOR1   :=  M 186.1
      , VOR2   :=  M 186.1
      , VOR3   :=  M 186.1
      , VOR4   :=  M 186.1
      );
  NETWORK


END_FUNCTION

FUNCTION FC 139 : VOID
  AUTHOR: _80447
  BEGIN
  NETWORK
       AUF DB 10;
       L   DBB 2;
       T   MB 30;
       L   DBB 26;
       T   MB 31;
       U   DBX 32.1;
       =   M 25.0;
       U   M 0.1;
       =   A 1.0;
       =   A 1.1;
       ON  E 24.3;
       ON  E 24.5;
       ON  E 24.7;
       ON  E 26.6;
       =   M 25.4;
       =   DBX 18.0;
       UN  E 24.0;
       S   DBX 12.7;
       S   M 101.1;
       UN  E 24.1;
       //;
       S   DBX 14.7;
       S   M 101.1;
       UN  E 24.2;
       S   DBX 22.7;
       S   M 101.3;
  NETWORK
       AUF DB 58;
       UN  E 25.3;
       S   DBX 3.0;
```

```
      S   M 101.1;
      UN  E 25.7;
      S   DBX 3.1;
      S   M 101.1;
      AUF DB 32;
NETWORK
      U(;
      UN  E 27.3;
      UN  M 150.1;
      O;
      UN  M 152.1;
      UN  M 53.5;
      );
      UN  M 150.1;
      S   DBX 7.1;
      U(;
      UN  E 27.3;
      UN  M 150.1;
      O;
      UN  M 152.1;
      UN  M 53.5;
      );
      U(;
      O   DBX 0.2;
      O   DBX 0.3;
      O;
      U(;
      O   E 64.4;
      O   E 64.5;
      );
      U   A 65.1;
      );
      UN  M 150.1;
      S   DBX 6.4;
      S   M 101.1;
NETWORK
      UN  E 26.2;
      ON  E 27.2;
      S   DBX 15.1;
      UN  E 26.2;
      ON  E 27.2;
      U(;
      O   DBX 8.2;
      O   DBX 8.3;
      O;
      U(;
      O   E 64.6;
      O   E 64.7;
      );
      U   A 65.1;
      );
      S   DBX 14.4;
      S   M 101.1;
NETWORK
      U   E 25.1;
      S   DBX 4.1;
      =   DBX 6.0;
      S   M 101.1;
NETWORK
      U   E 25.2;
      S   DBX 4.0;
      S   DBX 6.0;
      S   M 101.1;
NETWORK
      U(;
      O   E 25.5;
      O;
      U   E 27.0;
      UN  M 149.2;
      U   M 54.3;
      );
      U(;
      ON  A 0.3;
      O   M 52.2;
      );
      S   DBX 12.1;
      =   DBX 14.0;
      S   M 101.1;
NETWORK
      O   E 25.6;
      O;
      U   E 27.1;
      UN  M 149.2;
      U   M 54.3;
      S   DBX 12.0;
      S   DBX 14.0;
      S   M 101.1;
NETWORK
      UN  DBX 4.0;
      UN  DBX 4.1;
      UN  DBX 12.0;
      UN  DBX 12.1;
      =   M 25.1;
NETWORK
      U   M 25.4;
      UN  DBX 0.2;
      UN  DBX 0.3;
      UN  DBX 8.2;
      UN  DBX 8.3;
      UN  DBX 56.2;
      UN  DBX 56.3;
      =   M 25.2;
      S   M 101.2;
NETWORK
      U   M 25.4;
      L   S5TIME#2m;
      SE  T 14;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      O   M 25.2;
      O   T 14;
      =   M 25.3;
      =   M 121.1;
NETWORK
      U   E 0.1;
      U   E 25.3;
      U   E 25.7;
      U   M 25.0;
      =   M 26.2;
NETWORK
      U(;
      U   M 170.0;
      U   E 24.0;
      U   E 24.1;
      U   E 24.4;
      U   E 24.6;
      O;
      U   T 120;
      UN  M 102.1;
      );
      U   M 26.2;
      =   M 26.0;
```

```
NETWORK
     U   M 100.6;
     U   M 103.2;
     U   M 104.5;
     U   A 65.1;
     U(;
     O   E 64.4;
     O   E 64.5;
     O   E 64.6;
     O   E 64.7;
     );
     U   E 24.0;
     =   M 26.5;
NETWORK
     U   M 103.2;
     UN  T 120;
     =   M 26.6;
NETWORK
     UN  M 26.5;
     UN  M 102.1;
     S   DBX 7.1;
     S   DBX 15.1;
NETWORK
     ON  M 25.1;
     O   M 103.3;
     =   DBX 2.6;
     =   DBX 10.6;
     =   M 26.7;
NETWORK
     U   M 26.0;
     U(;
     UN  M 25.3;
     UN  M 26.6;
     UN  M 26.7;
     O   A 0.2;
     );
     =   M 26.1;
NETWORK
     U   A 65.1;
     U   E 69.4;
     U   E 64.2;
     U(;
     U   DBX 4.1;
     U   E 64.5;
     O;
     U   DBX 4.0;
     U   E 64.4;
     O;
     U   DBX 12.1;
     UN  DBX 12.0;
     U   E 64.6;
     O;
     U   DBX 12.0;
     UN  DBX 12.1;
     U   E 64.7;
     );
     U   M 100.6;
     =   A 0.2;
     R   DBX 6.0;
     R   DBX 14.0;
     R   DBX 2.6;
     R   DBX 10.6;
     R   DBX 4.0;
     R   DBX 4.1;
     R   DBX 12.0;
     R   DBX 12.1;
     R   DBX 28.0;
     R   DBX 28.1;
NETWORK
     UN  E 24.4;
     =   DBX 6.1;
     S   M 101.1;
NETWORK
     UN  E 24.6;
     =   DBX 14.1;
     S   M 101.1;
NETWORK
     UN  E 24.5;
     U   M 25.3;
     =   DBX 6.3;
NETWORK
     UN  E 24.7;
     U   M 25.3;
     =   DBX 14.3;
NETWORK
     U   M 125.0;
     U   M 26.1;
     =   M 26.3;
     =   DBX 2.2;
     =   DBX 10.2;
NETWORK
     UN  M 26.1;
     U   M 125.0;
     O   M 26.1;
     R   A 1.0;
     R   A 1.1;
NETWORK
     U   M 26.1;
     =   M 125.0;
NETWORK
     CALL FC 41
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 11
      , DBK4   :=  DB 11
      , ANZK   :=  2
      , EWSW   :=  1
      , MFKT   :=  91
      , STAT   :=  M 0.0
      , A_K1   :=  M 27.3
      , A_K2   :=  M 27.4
      , A_K3   :=  M 27.7
      , A_K4   :=  M 27.7
      );
NETWORK
     CALL FC 41
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 11
      , DBK4   :=  DB 11
      , ANZK   :=  2
      , EWSW   :=  1
      , MFKT   :=  92
      , STAT   :=  M 0.0
      , A_K1   :=  M 27.5
      , A_K2   :=  M 27.6
      , A_K3   :=  M 27.7
      , A_K4   :=  M 27.7
      );
NETWORK
     O   M 27.3;
     O   M 27.4;
     S   M 188.0;
     O   M 27.5;
     O   M 27.6;
```

```
      O   T 12;
      O   M 101.5;
      O;
      U   A 65.1;
      U(;
      O   E 64.6;
      O   E 64.7;
      );
      O   DBX 8.2;
      O   DBX 8.3;
      R   M 188.0;
      U   M 188.0;
      =   A 41.0;
NETWORK
      U   A 41.0;
      U   E 28.3;
      UN  DBX 8.2;
      UN  DBX 8.3;
      S   M 188.1;
      UN  A 41.0;
      U   E 28.2;
      R   M 188.1;
      U   M 188.1;
      R   DBX 10.2;
      S   A 1.1;
NETWORK
      U   M 0.7;
      ZR  Z 90;
      NOP 0;
      U(;
      U   A 41.0;
      U   E 28.3;
      UN  E 28.2;
      O;
      UN  A 41.0;
      UN  E 28.3;
      U   E 28.2;
      );
      U   M 0.7;
      L   C#4;
      S   Z 90;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      AUF DB 24;
      UN  Z 90;
      S   DBX 20.6;
      S   M 101.1;
      AUF DB 32;
NETWORK
      U   M 26.3;
      L   S5TIME#200ms;
      SE  T 13;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      U   M 102.2;
      U   M 30.0;
      UN  M 30.1;
      UN  M 30.2;
      UN  M 30.3;
      UN  M 30.4;
      =   DBX 7.3;
      =   DBX 15.3;
NETWORK
      U(;
      UN  E 69.6;
      UN  M 31.5;
      O   E 69.4;
      );
      U(;
      O   M 100.0;
      O   M 100.4;
      O   M 100.5;
      O   M 100.1;
      );
      O;
      U   E 69.6;
      U   M 100.6;
      UN  M 100.1;
      =   DBX 7.2;
      =   DBX 15.2;
NETWORK
      UN  A 65.1;
      BEB;
NETWORK
      U   E 64.4;
      U   T 13;
      =   DBX 3.7;
NETWORK
      U   E 64.5;
      U   T 13;
      =   DBX 3.6;
NETWORK
      U   E 64.7;
      U   T 13;
      =   DBX 11.7;
NETWORK
      U   E 64.6;
      U   T 13;
      =   DBX 11.6;
NETWORK
      U   E 64.3;
      U(;
      UN  M 150.4;
      U   M 149.2;
      ON  M 54.3;
      );
      =   DBX 3.5;
      =   DBX 11.5;
      S   A 64.3;
NETWORK
      UN  M 100.6;
      BEB;
NETWORK
      U(;
      O   DBX 3.6;
      O   DBX 3.7;
      );
      UN  M 72.0;
      S   DBX 6.4;
      S   M 101.1;
NETWORK
      U   DBX 0.4;
      U   DBX 8.4;
      =   M 27.0;
NETWORK
      U   M 25.1;
      =   A 64.4;
      =   A 64.5;
      =   A 64.6;
```

```
      =   A 64.7;
NETWORK
      UN  E 27.3;
      UN  M 150.1;
      O;
      UN  M 152.1;
      UN  M 53.5;
      R   A 64.4;
      R   A 64.5;
NETWORK
      ON  E 26.2;
      ON  E 27.2;
      R   A 64.6;
      R   A 64.7;
NETWORK
      U(;
      UN  E 27.3;
      U(;
      O   E 64.6;
      ON  E 64.7;
      );
      O;
      UN  M 152.1;
      UN  M 53.5;
      U(;
      ON  E 64.6;
      O   E 64.7;
      );
      );
      UN  A 0.2;
      U   M 24.0;
      U(;
      O   M 149.2;
      ON  M 54.3;
      );
      S   DBX 15.1;
NETWORK
      UN  E 27.3;
      UN  A 0.2;
      U   M 24.0;
      U(;
      O   M 149.2;
      ON  M 54.3;
      );
      R   A 64.6;
NETWORK
      UN  M 152.1;
      UN  M 53.5;
      UN  A 0.2;
      U   M 24.0;
      U(;
      O   M 149.2;
      ON  M 54.3;
      );
      R   A 64.7;
NETWORK
      U   DBX 4.1;
      S   A 64.5;
NETWORK
      U   DBX 4.0;
      S   A 64.4;
NETWORK
      U   DBX 12.1;
      S   A 64.6;
NETWORK
      U   DBX 12.0;
      S   A 64.7;
NETWORK
      ON  M 25.1;
      O   M 27.0;
      BEB;
NETWORK
      U(;
      O   DBX 3.6;
      O   DBX 3.7;
      );
      U   E 25.0;
      UN  E 0.7;
      UN  DBX 0.4;
      R   DBX 3.6;
      R   DBX 3.7;
NETWORK
      U(;
      O   DBX 11.6;
      O   DBX 11.7;
      );
      U   E 25.4;
      UN  E 0.7;
      UN  DBX 8.4;
      R   DBX 11.6;
      R   DBX 11.7;
NETWORK
      U   E 25.0;
      U   M 0.7;
      UN  DBX 0.4;
      R   A 64.4;
      R   A 64.5;
NETWORK
      U   E 25.4;
      U   M 0.7;
      UN  DBX 8.4;
      R   A 64.6;
      R   A 64.7;
NETWORK


END_FUNCTION

FUNCTION FC 140 : VOID
  AUTHOR: _80447
  BEGIN
  NETWORK
      AUF DB 10;
      L   DBB 2;
      T   MB 30;
      L   DBB 26;
      T   MB 41;
      U   DBX 32.1;
      =   M 25.0;
      U   M 0.1;
      =   A 1.6;
      =   A 1.7;
      AUF DB 11;
      L   DBB 26;
      T   MB 31;
      ON  E 4.3;
      ON  E 4.5;
      ON  E 4.7;
      ON  E 6.6;
      =   M 25.4;
      =   DBX 18.0;
      UN  E 4.0;
      S   DBX 12.7;
      S   M 101.1;
      UN  E 4.1;
```

```
      S   DBX 14.7;
      S   M 101.1;
      UN  E 4.2;
      S   DBX 22.7;
      S   M 101.3;
NETWORK
      AUF DB 58;
      UN  E 5.3;
      S   DBX 2.2;
      S   M 101.1;
      UN  E 5.7;
      S   DBX 2.3;
      S   M 101.1;
      AUF DB 32;
NETWORK
      U(;
      UN  E 7.3;
      UN  M 150.1;
      O;
      UN  M 152.2;
      UN  M 53.5;
      );
      UN  M 150.1;
      S   DBX 23.1;
      U(;
      UN  E 7.3;
      UN  M 150.1;
      O;
      UN  M 152.2;
      UN  M 53.5;
      );
      U(;
      O   DBX 16.2;
      O   DBX 16.3;
      O;
      U(;
      O   E 64.4;
      O   E 64.5;
      );
      U   A 65.0;
      );
      UN  M 150.1;
      S   DBX 22.4;
      S   M 101.1;
NETWORK
      UN  E 6.2;
      ON  E 7.2;
      S   DBX 31.1;
      UN  E 6.2;
      ON  E 7.2;
      U(;
      O   DBX 24.2;
      O   DBX 24.3;
      O;
      U(;
      O   E 64.6;
      O   E 64.7;
      );
      U   A 65.0;
      );
      S   DBX 30.4;
      S   M 101.1;
NETWORK
      U   E 5.1;
      S   DBX 20.1;
      =   DBX 22.0;
      S   M 101.1;
NETWORK
      U   E 5.2;
      S   DBX 20.0;
      S   DBX 22.0;
      S   M 101.1;
NETWORK
      O   E 5.5;
      O;
      U   E 7.0;
      UN  M 129.2;
      S   DBX 28.1;
      =   DBX 30.0;
      S   M 101.1;
NETWORK
      U(;
      O   E 5.6;
      O;
      U   E 7.1;
      UN  M 129.2;
      );
      U(;
      ON  A 0.2;
      O   M 52.2;
      );
      S   DBX 28.0;
      S   DBX 30.0;
      S   M 101.1;
NETWORK
      UN  DBX 20.0;
      UN  DBX 20.1;
      UN  DBX 28.0;
      UN  DBX 28.1;
      =   M 25.1;
NETWORK
      U   M 25.4;
      UN  DBX 16.2;
      UN  DBX 16.3;
      UN  DBX 24.2;
      UN  DBX 24.3;
      UN  DBX 64.2;
      UN  DBX 64.3;
      =   M 25.2;
      S   M 101.2;
NETWORK
      U   M 25.4;
      L   S5TIME#2m;
      SE  T 24;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      O   M 25.2;
      O   T 24;
      =   M 25.3;
      =   M 119.1;
NETWORK
      U   E 0.1;
      U   E 5.3;
      U   E 5.7;
      U   M 25.0;
      =   M 26.2;
NETWORK
      U(;
      U   M 170.0;
      U   E 4.0;
      U   E 4.1;
      U   E 4.4;
```

```
      U   E 4.6;
      O;
      U   T 120;
      UN  M 102.1;
      );
      U   M 26.2;
      =   M 26.0;
NETWORK
      U   M 100.6;
      U   M 103.2;
      U   M 104.5;
      U   A 65.0;
      U(;
      O   E 64.4;
      O   E 64.5;
      O   E 64.6;
      O   E 64.7;
      );
      U   E 4.0;
      =   M 26.5;
NETWORK
      U   M 103.2;
      UN  T 120;
      =   M 26.6;
NETWORK
      UN  M 26.5;
      UN  M 102.1;
      S   DBX 23.1;
      S   DBX 31.1;
NETWORK
      ON  M 25.1;
      O   M 103.3;
      =   DBX 18.6;
      =   DBX 26.6;
      =   M 26.7;
NETWORK
      U   M 26.0;
      U(;
      UN  M 25.3;
      UN  M 26.6;
      UN  M 26.7;
      O   A 0.3;
      );
      =   M 26.1;
NETWORK
      U   A 65.0;
      U   E 69.4;
      U   E 64.2;
      U(;
      U   DBX 20.1;
      U   E 64.5;
      O;
      U   DBX 20.0;
      U   E 64.4;
      O;
      U   DBX 28.1;
      UN  DBX 28.0;
      U   E 64.6;
      O;
      U   DBX 28.0;
      UN  DBX 28.1;
      U   E 64.7;
      );
      U   M 100.6;
      =   A 0.3;
      R   DBX 22.0;
      R   DBX 30.0;
      R   DBX 18.6;
      R   DBX 26.6;
      R   DBX 20.0;
      R   DBX 20.1;
      R   DBX 28.0;
      R   DBX 28.1;
      R   DBX 12.0;
      R   DBX 12.1;
NETWORK
      UN  E 4.4;
      =   DBX 22.1;
      S   M 101.1;
NETWORK
      UN  E 4.6;
      =   DBX 30.1;
      S   M 101.1;
NETWORK
      UN  E 4.5;
      U   M 25.3;
      =   DBX 22.3;
NETWORK
      UN  E 4.7;
      U   M 25.3;
      =   DBX 30.3;
NETWORK
      U   M 125.1;
      U   M 26.1;
      =   M 26.3;
      =   DBX 18.2;
      =   DBX 26.2;
NETWORK
      UN  M 26.1;
      U   M 125.1;
      O   M 26.1;
      R   A 1.6;
      R   A 1.7;
NETWORK
      U   M 26.1;
      =   M 125.1;
NETWORK
      CALL FC 41
       ( DBK1   :=  DB 10
       , DBK2   :=  DB 11
       , DBK3   :=  DB 11
       , DBK4   :=  DB 11
       , ANZK   :=  2
       , EWSW   :=  2
       , MFKT   :=  91
       , STAT   :=  M 0.0
       , A_K1   :=  M 27.3
       , A_K2   :=  M 27.4
       , A_K3   :=  M 27.7
       , A_K4   :=  M 27.7
       );
NETWORK
      CALL FC 41
       ( DBK1   :=  DB 10
       , DBK2   :=  DB 11
       , DBK3   :=  DB 11
       , DBK4   :=  DB 11
       , ANZK   :=  2
       , EWSW   :=  2
       , MFKT   :=  92
       , STAT   :=  M 0.0
       , A_K1   :=  M 27.5
       , A_K2   :=  M 27.6
       , A_K3   :=  M 27.7
       , A_K4   :=  M 27.7
```

```
      );
NETWORK
      O   M 27.3;
      O   M 27.4;
      S   M 188.2;
      O   M 27.5;
      O   M 27.6;
      O   T 12;
      O   M 101.5;
      O;
      U   A 65.0;
      U(;
      O   E 64.6;
      O   E 64.7;
      );
      O   DBX 24.2;
      O   DBX 24.3;
      R   M 188.2;
      U   M 188.2;
      =   A 41.1;
NETWORK
      U   A 41.1;
      U   E 22.7;
      UN  DBX 24.2;
      UN  DBX 24.3;
      S   M 188.3;
      UN  A 41.1;
      U   E 22.6;
      R   M 188.3;
      U   M 188.3;
      R   DBX 26.2;
      S   A 1.7;
NETWORK
      U   M 0.7;
      ZR  Z 91;
      NOP 0;
      U(;
      U   A 41.1;
      U   E 22.7;
      UN  E 22.6;
      O;
      UN  A 41.1;
      UN  E 22.7;
      U   E 22.6;
      );
      U   M 0.7;
      L   C#4;
      S   Z 91;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      AUF DB 24;
      UN  Z 91;
      S   DBX 20.7;
      S   M 101.1;
      AUF DB 32;
NETWORK
      U   M 26.3;
      L   S5TIME#200ms;
      SE  T 23;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      U   M 102.2;
      U   M 30.0;
      UN  M 30.1;
      UN  M 30.2;
      UN  M 30.3;
      UN  M 30.4;
      =   DBX 23.3;
      =   DBX 31.3;
NETWORK
      U(;
      UN  E 69.6;
      UN  M 31.5;
      UN  M 41.5;
      O   E 69.4;
      );
      U(;
      O   M 100.0;
      O   M 100.4;
      O   M 100.5;
      O   M 100.1;
      );
      O;
      U   E 69.6;
      U   M 100.6;
      UN  M 100.1;
      =   DBX 23.2;
      =   DBX 31.2;
NETWORK
      UN  A 65.0;
      BEB;
NETWORK
      U   E 64.4;
      U   T 23;
      =   DBX 19.7;
NETWORK
      U   E 64.5;
      U   T 23;
      =   DBX 19.6;
NETWORK
      U   E 64.7;
      U   T 23;
      =   DBX 27.7;
NETWORK
      U   E 64.6;
      U   T 23;
      =   DBX 27.6;
NETWORK
      U   E 64.3;
      UN  M 150.5;
      U   M 129.2;
      =   DBX 19.5;
      =   DBX 27.5;
      S   A 64.3;
NETWORK
      UN  M 100.6;
      BEB;
NETWORK
      U(;
      O   DBX 19.6;
      O   DBX 19.7;
      );
      UN  M 72.4;
      S   DBX 22.4;
      S   M 101.1;
NETWORK
      U   DBX 16.4;
      U   DBX 24.4;
      =   M 27.0;
```

```
NETWORK
     U   M 25.1;
     =   A 64.4;
     =   A 64.5;
     =   A 64.6;
     =   A 64.7;
NETWORK
     UN  E 7.3;
     UN  M 150.1;
     O;
     UN  M 152.2;
     UN  M 53.5;
     R   A 64.4;
     R   A 64.5;
NETWORK
     ON  E 6.2;
     ON  E 7.2;
     R   A 64.6;
     R   A 64.7;
NETWORK
     U(;
     UN  E 7.3;
     U(;
     ON  E 64.6;
     O   E 64.7;
     );
     O;
     UN  M 152.2;
     UN  M 53.5;
     U(;
     O   E 64.6;
     ON  E 64.7;
     );
     );
     UN  A 0.3;
     U   M 24.0;
     U   M 129.2;
     S   DBX 31.1;
NETWORK
     UN  E 7.3;
     UN  A 0.3;
     U   M 24.0;
     U   M 129.2;
     R   A 64.7;
NETWORK
     UN  M 152.2;
     UN  M 53.5;
     UN  A 0.3;
     U   M 24.0;
     U   M 129.2;
     R   A 64.6;
NETWORK
     U   DBX 20.1;
     S   A 64.5;
NETWORK
     U   DBX 20.0;
     S   A 64.4;
NETWORK
     U   DBX 28.1;
     S   A 64.6;
NETWORK
     U   DBX 28.0;
     S   A 64.7;
NETWORK
     ON  M 25.1;
     O   M 27.0;
     BEB;
NETWORK
     U(;
     O   DBX 19.6;
     O   DBX 19.7;
     );
     U   E 5.0;
     UN  E 0.7;
     UN  DBX 16.4;
     R   DBX 19.6;
     R   DBX 19.7;
NETWORK
     U(;
     O   DBX 27.6;
     O   DBX 27.7;
     );
     U   E 5.4;
     UN  E 0.7;
     UN  DBX 24.4;
     R   DBX 27.6;
     R   DBX 27.7;
NETWORK
     U   E 5.0;
     U   M 0.7;
     UN  DBX 16.4;
     R   A 64.4;
     R   A 64.5;
  NETWORK
     U   E 5.4;
     U   M 0.7;
     UN  DBX 24.4;
     R   A 64.6;
     R   A 64.7;
  NETWORK


END_FUNCTION

FUNCTION FC 141 : VOID
  AUTHOR: _80231
  BEGIN
  NETWORK
     AUF DB 205;
     L   DBW 460;
     T   MW 25;
     AUF DB 32;
  NETWORK
     CALL FC 50
      ( KAN    :=  DB 10
      , EWSW   :=  W#16#0
      , HEIN   :=  W#16#2191
      , HAUS   :=  W#16#2192
      , ZURU   :=  M 103.6
      , AKT    :=  M 25.0
      );
  NETWORK
     U(;
     ON  E 26.0;
     ON  E 26.1;
     );
     U   A 65.1;
     R   A 64.6;
     R   DBX 11.5;
  NETWORK
     U(;
     ON  E 26.0;
     ON  E 26.1;
     );
     U(;
```

```
      UN  M 100.6;
      U(;
      ON  M 25.0;
      O;
      UN  DBX 8.3;
      UN  E 26.1;
      );
      O;
      U   M 100.6;
      UN  DBX 11.7;
      );
      S   DBX 15.1;
      =   M 25.1;
NETWORK
      U   M 25.0;
      R   DBX 10.0;
NETWORK
      U   M 25.1;
      AUF DB 58;
      =   DBX 25.5;
NETWORK
      UN  E 26.1;
      S   DBX 11.4;
      S   M 101.1;
NETWORK
      U   M 25.0;
      UN  M 100.0;
      UN  M 100.4;
      =   M 25.4;
NETWORK
      CALL FC 31
       ( FEST   :=  8
       , _DB    :=  DB 0
       , DW     :=  DBW 0
       , ERW    :=  W#16#0
       , DW_B   :=  M 0.0
       , ACTI   :=  M 25.4
       , DEL    :=  M 0.0
       , DBNA   :=  DB 10
       , PROZ   :=  B#(0,0)
       );
NETWORK
      AUF DB 205;
      L   MW 25;
      T   DBW 460;


END_FUNCTION

FUNCTION FC 142 : VOID
  AUTHOR: _80231
  BEGIN
  NETWORK
      AUF DB 205;
      L   DBW 462;
      T   MW 25;
      AUF DB 32;
  NETWORK
      CALL FC 50
       ( KAN    :=  DB 11
       , EWSW   :=  W#16#0
       , HEIN   :=  W#16#2191
       , HAUS   :=  W#16#2192
       , ZURU   :=  M 103.6
       , AKT    :=  M 25.0
       );
  NETWORK
      U(;
      ON  E 6.0;
      ON  E 6.1;
      );
      U   A 65.0;
      R   A 64.7;
      R   DBX 27.5;
  NETWORK
      U(;
      ON  E 6.0;
      ON  E 6.1;
      );
      U(;
      UN  M 100.6;
      U(;
      ON  M 25.0;
      O;
      UN  DBX 24.2;
      UN  E 6.1;
      );
      O;
      U   M 100.6;
      UN  DBX 27.6;
      );
      S   DBX 31.1;
      =   M 25.1;
  NETWORK
      U   M 25.0;
      R   DBX 26.1;
  NETWORK
      U   M 25.1;
      AUF DB 58;
      =   DBX 25.6;
  NETWORK
      UN  E 6.1;
      S   DBX 11.5;
      S   M 101.1;
  NETWORK
      U   M 25.0;
      UN  M 100.0;
      UN  M 100.4;
      =   M 25.4;
  NETWORK
      CALL FC 31
       ( FEST   :=  8
       , _DB    :=  DB 0
       , DW     :=  DBW 0
       , ERW    :=  W#16#0
       , DW_B   :=  M 0.0
       , ACTI   :=  M 25.4
       , DEL    :=  M 0.0
       , DBNA   :=  DB 11
       , PROZ   :=  B#(0,0)
       );
  NETWORK
      AUF DB 205;
      L   MW 25;
      T   DBW 462;


END_FUNCTION

FUNCTION FC 143 : VOID
  AUTHOR: _80433
  BEGIN
  NETWORK
      CALL FC 53
       ( KAN    :=  DB 10
```

```
      , EWSW   :=  W#16#0
      , H_W1   :=  W#16#4563
      , H_W2   :=  W#16#4564
      , H_W3   :=  W#16#4577
      , H_W4   :=  W#16#4578
      , H_W5   :=  W#16#4583
      , H_W6   :=  W#16#4584
      , ANZ    :=  6
      , STAT   :=  M 0.0
      , VOR1   :=  M 25.0
      , VOR2   :=  M 25.1
      , VOR3   :=  M 25.2
      , VOR4   :=  M 25.3
      , VOR5   :=  M 25.4
      , VOR6   :=  M 25.5
      );
NETWORK
     CALL FC 53
      ( KAN    :=  DB 11
      , EWSW   :=  W#16#0
      , H_W1   :=  W#16#4563
      , H_W2   :=  W#16#4564
      , H_W3   :=  W#16#4577
      , H_W4   :=  W#16#4578
      , H_W5   :=  W#16#4583
      , H_W6   :=  W#16#4584
      , ANZ    :=  6
      , STAT   :=  M 0.0
      , VOR1   :=  M 26.0
      , VOR2   :=  M 26.1
      , VOR3   :=  M 26.2
      , VOR4   :=  M 26.3
      , VOR5   :=  M 26.4
      , VOR6   :=  M 26.5
      );
NETWORK
     CALL FC 53
      ( KAN    :=  DB 10
      , EWSW   :=  W#16#0
      , H_W1   :=  W#16#4585
      , H_W2   :=  W#16#4586
      , H_W3   :=  W#16#4567
      , H_W4   :=  W#16#4568
      , H_W5   :=  W#16#4575
      , H_W6   :=  W#16#4576
      , ANZ    :=  6
      , STAT   :=  M 0.0
      , VOR1   :=  M 25.6
      , VOR2   :=  M 25.7
      , VOR3   :=  M 27.0
      , VOR4   :=  M 27.1
      , VOR5   :=  M 27.2
      , VOR6   :=  M 27.3
      );
NETWORK
     CALL FC 53
      ( KAN    :=  DB 11
      , EWSW   :=  W#16#0
      , H_W1   :=  W#16#4585
      , H_W2   :=  W#16#4586
      , H_W3   :=  W#16#4567
      , H_W4   :=  W#16#4568
      , H_W5   :=  W#16#4575
      , H_W6   :=  W#16#4576
      , ANZ    :=  6
      , STAT   :=  M 0.0
      , VOR1   :=  M 26.6
      , VOR2   :=  M 26.7
      , VOR3   :=  M 28.0
      , VOR4   :=  M 28.1
      , VOR5   :=  M 28.2
      , VOR6   :=  M 28.3
      );
NETWORK
     CALL FC 53
      ( KAN    :=  DB 10
      , EWSW   :=  W#16#0
      , H_W1   :=  W#16#4581
      , H_W2   :=  W#16#4582
      , H_W3   :=  W#16#4571
      , H_W4   :=  W#16#4572
      , H_W5   :=  W#16#4587
      , H_W6   :=  W#16#4588
      , ANZ    :=  6
      , STAT   :=  M 0.0
      , VOR1   :=  M 27.4
      , VOR2   :=  M 27.5
      , VOR3   :=  M 27.6
      , VOR4   :=  M 27.7
      , VOR5   :=  M 41.0
      , VOR6   :=  M 41.1
      );
NETWORK
     CALL FC 53
      ( KAN    :=  DB 11
      , EWSW   :=  W#16#0
      , H_W1   :=  W#16#4581
      , H_W2   :=  W#16#4582
      , H_W3   :=  W#16#4571
      , H_W4   :=  W#16#4572
      , H_W5   :=  W#16#4587
      , H_W6   :=  W#16#4588
      , ANZ    :=  6
      , STAT   :=  M 0.0
      , VOR1   :=  M 28.4
      , VOR2   :=  M 28.5
      , VOR3   :=  M 28.6
      , VOR4   :=  M 28.7
      , VOR5   :=  M 42.0
      , VOR6   :=  M 42.1
      );
NETWORK
     AUF DB 65;
     L   DBB 21;
     T   MB 50;
     AUF DB 10;
     L   DBB 38;
     T   MB 30;
     AUF DB 11;
     L   DBB 38;
     T   MB 32;
NETWORK
     UN  M 101.1;
     UN  M 101.2;
     UN  M 101.3;
     U   M 102.1;
     =   M 40.0;
NETWORK
     O   M 30.5;
     O   M 32.5;
     S   M 154.7;
     O   M 30.6;
     O   M 32.6;
     O   M 101.5;
     ON  E 0.0;
```

```
      ON  M 102.1;
      R   M 154.7;
      NOP 0;
NETWORK
      O   M 25.0;
      O   M 26.0;
      S   M 159.2;
      O   M 25.1;
      O   M 26.1;
      O   M 101.5;
      ON  E 0.0;
      ON  M 102.1;
      R   M 159.2;
      NOP 0;
NETWORK
      U(;
      U   A 40.5;
      UN  M 72.1;
      O;
      U   A 40.6;
      UN  M 72.0;
      O;
      U   A 45.6;
      UN  M 72.2;
      O;
      U   A 45.7;
      UN  M 72.3;
      O   M 159.2;
      O   M 154.7;
      );
      U   M 40.0;
      =   A 44.2;
NETWORK
      O   M 25.2;
      O   M 26.2;
      S   M 159.3;
      O   M 25.3;
      O   M 26.3;
      O   M 101.5;
      ON  E 0.0;
      ON  M 102.1;
      R   M 159.3;
      NOP 0;
NETWORK
      U(;
      U   A 45.4;
      UN  M 72.5;
      O;
      U   A 45.5;
      UN  M 72.4;
      O;
      U   A 43.6;
      UN  M 72.6;
      O;
      U   A 43.7;
      UN  M 72.7;
      O   M 159.3;
      O   M 154.7;
      );
      U   M 40.0;
      =   A 40.2;
NETWORK
      O   M 25.4;
      O   M 26.4;
      S   M 151.2;
      O   M 25.5;
      O   M 26.5;
      O   M 101.5;
      ON  E 0.0;
      ON  M 102.1;
      R   M 151.2;
      NOP 0;
NETWORK
      U(;
      O   M 151.2;
      O   M 154.7;
      );
      U   M 40.0;
      =   A 44.3;
NETWORK
      O   M 25.6;
      O   M 26.6;
      S   M 151.3;
      O   M 25.7;
      O   M 26.7;
      O   M 101.5;
      ON  E 0.0;
      ON  M 102.1;
      R   M 151.3;
      NOP 0;
NETWORK
      U(;
      O   M 151.3;
      O   M 154.7;
      );
      U   M 40.0;
      =   A 40.3;
NETWORK
      O   M 27.0;
      O   M 28.0;
      S   M 151.0;
      O   M 27.1;
      O   M 28.1;
      O   M 101.5;
      ON  E 0.0;
      ON  M 102.1;
      R   M 151.0;
      NOP 0;
NETWORK
      U(;
      U   A 42.3;
      UN  M 74.0;
      O;
      U   A 42.4;
      UN  M 74.1;
      O   M 151.0;
      O   M 154.7;
      );
      U   M 40.0;
      U   M 185.1;
      =   A 40.7;
NETWORK
      O   M 27.2;
      O   M 28.2;
      S   M 151.1;
      O   M 27.3;
      O   M 28.3;
      O   M 101.5;
      ON  E 0.0;
      ON  M 102.1;
      R   M 151.1;
      NOP 0;
NETWORK
      U(;
      U   A 42.6;
```

```
      UN  M 74.2;
      O;
      U   A 42.7;
      UN  M 74.3;
      O   M 151.1;
      O   M 154.7;
      );
      U   M 40.0;
      U   M 185.1;
      =   A 40.1;
NETWORK
      O   M 27.4;
      O   M 28.4;
      S   M 154.6;
      O   M 27.5;
      O   M 28.5;
      O   M 101.5;
      ON  E 0.0;
      ON  M 102.1;
      R   M 154.6;
      NOP 0;
NETWORK
      U(;
      U(;
      U   A 42.2;
      UN  M 74.6;
      O;
      U   A 42.3;
      UN  M 74.7;
      O;
      U   A 41.2;
      UN  M 75.6;
      O;
      U   A 41.3;
      UN  M 75.7;
      O;
      U   A 42.6;
      UN  M 75.2;
      O;
      U   A 42.7;
      UN  M 75.3;
      O;
      U   A 42.4;
      UN  M 73.6;
      O;
      U   A 42.5;
      UN  M 73.7;
      );
      U   M 50.2;
      U   M 185.0;
      O;
      U(;
      U   A 42.3;
      UN  M 74.0;
      O;
      U   A 42.4;
      UN  M 74.1;
      );
      U   M 50.2;
      U   M 185.2;
      O   M 154.6;
      O   M 154.7;
      );
      U   M 40.0;
      S   A 40.7;
NETWORK
      U(;
      O   M 27.6;
      O   M 28.6;
      );
      U   M 185.2;
      O;
      U(;
      O   M 41.0;
      O   M 42.0;
      );
      U   M 185.0;
      S   M 154.5;
      U(;
      O   M 27.7;
      O   M 28.7;
      );
      U   M 185.2;
      O;
      U(;
      O   M 41.1;
      O   M 42.1;
      );
      U   M 185.0;
      O   M 101.5;
      ON  E 0.0;
      ON  M 102.1;
      R   M 154.5;
      NOP 0;
NETWORK
      U(;
      O   M 154.5;
      O   M 154.7;
      );
      U   M 40.0;
      U   M 50.2;
      S   A 40.1;
NETWORK


END_FUNCTION

FUNCTION FC 144 : VOID
  AUTHOR: _80332
  BEGIN
  NETWORK
  NETWORK
      AUF DB 62;
      L   DBB 51;
      T   MB 30;
      AUF DB 200;
      L   DBB 48;
      T   MB 40;
      L   DBB 31;
      T   MB 31;
      AUF DB 58;
  NETWORK
      U(;
      O   M 102.1;
      O   M 104.5;
      ON  M 31.0;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      U   A 66.5;
      U   E 0.7;
      U   M 50.2;
      U   M 129.1;
      =   M 39.1;
```

```
NETWORK
     U   E 64.1;
     UN  E 64.0;
     U   M 39.1;
     =   M 37.1;
     R   M 70.0;
NETWORK
     U   E 64.0;
     UN  E 64.1;
     U   M 39.1;
     =   M 37.0;
     R   M 70.1;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2635
      , STAT   :=  M 0.1
      , VOR1   :=  M 70.1
      , VOR2   :=  M 70.1
      , VOR3   :=  M 70.1
      , VOR4   :=  M 39.0
      );
NETWORK
     CALL FC 41
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 12
      , DBK4   :=  DB 13
      , ANZK   :=  3
      , EWSW   :=  1
      , MFKT   :=  11
      , STAT   :=  M 0.1
      , A_K1   :=  M 40.0
      , A_K2   :=  M 40.1
      , A_K3   :=  M 40.2
      , A_K4   :=  M 39.0
      );
NETWORK
     O   M 40.0;
     O   M 40.1;
     O   M 40.2;
     O;
     U   M 37.1;
     U   M 102.1;
     S   M 70.1;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2634
      , STAT   :=  M 0.1
      , VOR1   :=  M 70.0
      , VOR2   :=  M 70.0
      , VOR3   :=  M 70.0
      , VOR4   :=  M 39.0
      );
NETWORK
     CALL FC 41
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 12
      , DBK4   :=  DB 13
      , ANZK   :=  3
      , EWSW   :=  1
      , MFKT   :=  10
      , STAT   :=  M 0.1
      , A_K1   :=  M 40.3
      , A_K2   :=  M 40.4
      , A_K3   :=  M 40.5
      , A_K4   :=  M 39.0
      );
NETWORK
     O   M 40.3;
     O   M 40.4;
     O   M 40.5;
     O;
     U   M 37.0;
     U   M 102.1;
     S   M 70.0;
NETWORK
     O   M 101.5;
     ON  E 0.0;
     R   M 70.0;
     R   M 70.1;
NETWORK
     U(;
     O   M 70.0;
     O   M 70.1;
     );
     UN  M 102.1;
     UN  E 0.7;
     S   DBX 22.2;
     AUF DB 22;
NETWORK
     U   M 70.0;
     U   M 70.1;
     S   DBX 16.0;
NETWORK
     U(;
     O   M 70.0;
     O   M 37.0;
     );
     U(;
     ON  M 72.2;
     ON  M 72.6;
     );
     S   DBX 16.1;
NETWORK
     U(;
     O   M 70.1;
     O   M 37.1;
     );
     U(;
     ON  E 26.2;
     ON  E 27.2;
     );
     S   DBX 18.3;
NETWORK
     O   DBX 16.0;
     O   DBX 16.1;
     O   DBX 18.3;
     S   M 118.3;
     S   M 101.2;
     BEB;
NETWORK
     U   E 12.7;
     UN  E 12.5;
     =   M 39.2;
```

```
      U   M 39.2;
      UN  M 40.7;
      =   M 37.2;
NETWORK
      U(;
      ON  E 12.7;
      O   M 150.0;
      );
      U   E 12.5;
      U(;
      O   E 12.6;
      ON  M 52.4;
      );
      UN  M 39.2;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 200
       , DWZW   :=  B#(15,24)
       , BFA    :=  M 70.0
       , BFA_1  :=  M 70.1
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 0.1
       , GSVH   :=  M 52.4
       , FLVH   :=  M 0.0
       , AWTS   :=  A 66.5
       , ABY    :=  MB 31
       );
NETWORK
      U   M 31.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 40.5;
NETWORK
      U   M 31.3;
      =   M 40.7;
      U   M 40.7;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      =   A 40.6;
NETWORK
      O   M 31.2;
      O   M 101.5;
      R   M 40.0;
      R   M 40.1;
      R   M 40.2;
NETWORK
      O   M 31.1;
      O   M 101.5;
      R   M 40.3;
      R   M 40.4;
      R   M 40.5;
NETWORK
      U   M 31.5;
      =   M 72.0;
NETWORK
      U   M 31.6;
      =   M 72.1;
NETWORK
      AUF DB 58;
      U   M 31.0;
      UN  DBX 23.7;
      U   M 0.7;
      ZR  Z 13;
      ON  M 31.0;
      O   T 12;
      L   C#10;
      S   Z 13;
      UN  Z 13;
      UN  M 100.6;
      S   DBX 12.3;
      S   M 101.1;
NETWORK
      U   E 12.7;
      U   M 129.6;
      UN  M 129.7;
      S   DBX 6.3;
      S   M 101.1;
NETWORK
      U(;
      UN  M 37.4;
      U   M 31.1;
      O;
      U   E 12.6;
      U   M 52.4;
      U   M 31.2;
      );
      U   M 129.6;
      UN  M 129.7;
      UN  M 39.2;
      S   DBX 12.2;
      S   M 101.1;
NETWORK
      UN  M 31.3;
      UN  M 31.4;
      UN  M 37.0;
      UN  M 37.1;
      O;
      UN  M 31.5;
      UN  M 31.6;
      U   M 129.6;
      UN  M 129.7;
      UN  M 31.0;
      =   DBX 23.7;
NETWORK
      O   DBX 6.3;
      O   DBX 12.2;
      O   DBX 23.7;
      S   M 120.7;
      =   M 39.4;
      AUF DB 10;
      O   M 40.0;
      O   M 40.3;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
      AUF DB 11;
      O   M 40.1;
      O   M 40.4;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
      AUF DB 12;
      O   M 40.2;
      O   M 40.5;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
NETWORK
```

```
      AUF DB 200;
      L   MB 40;
      T   DBB 48;


END_FUNCTION

FUNCTION FC 145 : VOID
  AUTHOR: _421
  BEGIN
  NETWORK
  NETWORK
      AUF DB 10;
      L   DBB 38;
      T   MB 25;
      AUF DB 11;
      L   DBB 38;
      T   MB 26;
      AUF DB 12;
      L   DBB 38;
      T   MB 27;
      AUF DB 205;
      L   DBW 502;
      T   MW 40;
  NETWORK
      U(;
      O   M 101.5;
      ON  E 0.0;
      );
      U(;
      O   M 40.3;
      O   M 41.3;
      );
      S   M 41.7;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2611
       , STAT   :=  M 0.1
       , VOR1   :=  M 41.3
       , VOR2   :=  M 41.3
       , VOR3   :=  M 41.3
       , VOR4   :=  M 39.0
       );
  NETWORK
      U   M 25.3;
      S   M 41.0;
      U   M 26.3;
      S   M 41.1;
      U   M 27.3;
      S   M 41.2;
  NETWORK
      O   M 41.0;
      O   M 41.1;
      O   M 41.2;
      S   M 41.3;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2610
       , STAT   :=  M 0.1
       , VOR1   :=  M 40.3
       , VOR2   :=  M 40.3
       , VOR3   :=  M 40.3
       , VOR4   :=  M 39.0
       );
  NETWORK
      U   M 25.2;
      S   M 40.0;
      U   M 26.2;
      S   M 40.1;
      U   M 27.2;
      S   M 40.2;
  NETWORK
      O   M 40.0;
      O   M 40.1;
      O   M 40.2;
      S   M 40.3;
  NETWORK
      L   MW 40;
      T   DBW 502;
  NETWORK
      U   M 40.3;
      U   M 41.3;
      UN  M 41.7;
      S   M 118.3;
      S   M 101.2;
      BEB;
  NETWORK
      AUF DB 10;
      O   M 40.0;
      O   M 41.0;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.1;
      O   M 41.1;
      S   DBX 19.1;
      AUF DB 12;
      O   M 40.2;
      O   M 41.2;
      S   DBX 19.1;
  NETWORK
      UN  M 40.3;
      UN  M 41.3;
      BEB;
      AUF DB 205;
  NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 72.2;
      S   M 70.2;
      BEB;
  NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 72.6;
      S   M 70.6;
      BEB;
  NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  A 5.2;
      UN  M 74.6;
      U   M 0.0;
      S   M 68.2;
  NETWORK
      U   M 40.3;
```

```
      UN  M 41.7;
      UN  M 74.6;
      S   M 74.4;
      BEB;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  A 5.1;
      U(;
      ON  M 72.0;
      ON  M 72.4;
      );
      U   M 0.0;
      S   M 68.1;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      U(;
      ON  M 72.0;
      ON  M 72.4;
      );
      S   M 70.0;
      S   M 70.4;
      BEB;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  A 5.4;
      UN  M 75.2;
      U   M 0.0;
      S   M 68.3;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 75.2;
      S   M 75.0;
      BEB;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  A 5.5;
      UN  M 75.6;
      U   M 0.0;
      S   M 68.4;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 75.6;
      S   M 75.4;
      BEB;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 73.6;
      S   M 71.6;
NETWORK
      U   M 40.3;
      U   M 73.6;
      S   M 41.7;
NETWORK
      UN  M 41.3;
      UN  M 41.7;
      BEB;
NETWORK
      U   M 41.3;
      UN  M 41.7;
      UN  M 75.7;
      S   M 75.5;
NETWORK
      U   M 41.3;
      UN  M 41.7;
      UN  M 73.7;
      S   M 71.7;
NETWORK
      U   M 41.3;
      UN  M 41.7;
      UN  M 74.7;
      S   M 74.5;
NETWORK
      U   M 41.3;
      UN  M 41.7;
      UN  M 75.3;
      S   M 75.1;
NETWORK
      U   M 41.3;
      UN  M 41.7;
      UN  M 72.1;
      S   M 70.1;
NETWORK
      U   M 41.3;
      UN  M 41.7;
      UN  M 72.5;
      S   M 70.5;
NETWORK
      U   M 41.3;
      UN  M 41.7;
      UN  M 72.3;
      S   M 70.3;
NETWORK
      U   M 41.3;
      UN  M 41.7;
      UN  M 72.7;
      S   M 70.7;
      BEB;
NETWORK
      U   M 72.3;
      U   M 72.7;
      U   M 72.1;
      U   M 72.5;
      U   M 74.7;
      U   M 75.3;
      U   M 75.7;
      U   M 73.7;
      S   M 41.7;
NETWORK
      UN  M 41.7;
      BEB;
      AUF DB 205;
      L   0;
      T   DBW 502;


END_FUNCTION

FUNCTION FC 146 : VOID
  AUTHOR: _80543
  BEGIN
  NETWORK
  NETWORK
      AUF DB 62;
      L   DBB 65;
      T   MB 30;
      AUF DB 200;
      L   DBB 312;
      T   MB 40;
```

```
      L   DBB 311;
      T   MB 31;
      AUF DB 58;
NETWORK
      U(;
      O   M 102.1;
      O   M 104.5;
      ON  M 31.0;
      );
      U   E 0.0;
      =   M 39.7;
NETWORK
      U   A 72.7;
      U   E 0.7;
      U   M 129.1;
      =   M 39.1;
NETWORK
      U   E 64.1;
      UN  E 64.0;
      U   M 39.1;
      =   M 37.1;
      R   M 70.2;
NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.1;
      =   M 37.0;
      R   M 70.3;
NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2631
       , STAT   :=  M 0.1
       , VOR1   :=  M 70.3
       , VOR2   :=  M 70.3
       , VOR3   :=  M 70.3
       , VOR4   :=  M 39.0
       );
NETWORK
      CALL FC 41
       ( DBK1   :=  DB 10
       , DBK2   :=  DB 11
       , DBK3   :=  DB 12
       , DBK4   :=  DB 13
       , ANZK   :=  3
       , EWSW   :=  1
       , MFKT   :=  67
       , STAT   :=  M 0.1
       , A_K1   :=  M 40.0
       , A_K2   :=  M 40.1
       , A_K3   :=  M 40.2
       , A_K4   :=  M 39.0
       );
NETWORK
      O   M 40.0;
      O   M 40.1;
      O   M 40.2;
      O;
      U   M 37.1;
      U   M 102.1;
      S   M 70.3;
NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2630
       , STAT   :=  M 0.1
       , VOR1   :=  M 70.2
       , VOR2   :=  M 70.2
       , VOR3   :=  M 70.2
       , VOR4   :=  M 39.0
       );
NETWORK
      CALL FC 41
       ( DBK1   :=  DB 10
       , DBK2   :=  DB 11
       , DBK3   :=  DB 12
       , DBK4   :=  DB 13
       , ANZK   :=  3
       , EWSW   :=  1
       , MFKT   :=  66
       , STAT   :=  M 0.1
       , A_K1   :=  M 40.3
       , A_K2   :=  M 40.4
       , A_K3   :=  M 40.5
       , A_K4   :=  M 39.0
       );
NETWORK
      O   M 40.3;
      O   M 40.4;
      O   M 40.5;
      O;
      U   M 37.0;
      U   M 102.1;
      S   M 70.2;
NETWORK
      O   M 101.5;
      ON  E 0.0;
      R   M 70.2;
      R   M 70.3;
NETWORK
      U(;
      O   M 70.2;
      O   M 70.3;
      );
      UN  M 102.1;
      UN  E 0.7;
      S   DBX 22.2;
      AUF DB 22;
NETWORK
      U   M 70.2;
      U   M 70.3;
      S   DBX 16.4;
NETWORK
      U(;
      O   M 70.2;
      O   M 37.0;
      );
      U(;
      ON  M 72.1;
      ON  M 72.5;
      );
      UN  M 72.2;
      S   DBX 16.5;
NETWORK
      U(;
      O   M 70.2;
      O   M 37.0;
```

```
      O;
      U(;
      O   M 70.3;
      O   M 37.1;
      );
      U   M 100.6;
      );
      U(;
      U(;
      ON  M 74.7;
      ON  M 75.3;
      ON  M 75.7;
      ON  M 73.7;
      );
      U   M 185.0;
      O;
      U(;
      ON  M 74.1;
      ON  M 74.3;
      );
      U   M 185.1;
      O;
      UN  M 74.1;
      U   M 185.2;
      );
      U(;
      ON  M 72.2;
      O   M 70.3;
      O   M 37.1;
      );
      S   DBX 16.6;
NETWORK
      O   DBX 16.4;
      O   DBX 16.5;
      O   DBX 16.6;
      S   M 118.3;
      S   M 101.2;
      BEB;
NETWORK
      U   E 29.2;
      UN  E 29.1;
      =   M 39.2;
      U   M 39.2;
      UN  M 40.7;
      =   M 37.2;
NETWORK
      UN  E 29.2;
      U   E 29.1;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 200
       , DWZW   :=  B#(155,156)
       , BFA    :=  M 70.2
       , BFA_1  :=  M 70.3
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 0.1
       , GSVH   :=  M 0.1
       , FLVH   :=  M 0.0
       , AWTS   :=  A 72.7
       , ABY    :=  MB 31
       );
NETWORK
      U   M 31.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 45.7;
NETWORK
      U   M 31.3;
      =   M 40.7;
      U   M 40.7;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      =   A 45.6;
NETWORK
      O   M 31.2;
      O   M 101.5;
      R   M 40.0;
      R   M 40.1;
      R   M 40.2;
NETWORK
      O   M 31.1;
      O   M 101.5;
      R   M 40.3;
      R   M 40.4;
      R   M 40.5;
NETWORK
      U   M 31.5;
      =   M 72.2;
NETWORK
      U   M 31.6;
      =   M 72.3;
NETWORK
      AUF DB 58;
      U   M 31.0;
      UN  DBX 24.5;
      U   M 0.7;
      ZR  Z 37;
      ON  M 31.0;
      O   T 12;
      L   C#10;
      S   Z 37;
      UN  Z 37;
      UN  M 100.6;
      S   DBX 16.7;
      S   M 101.1;
NETWORK
      U(;
      ON  E 29.1;
      O   E 29.2;
      );
      U   M 129.6;
      UN  M 129.7;
      S   DBX 16.4;
      S   M 101.1;
NETWORK
      UN  M 37.4;
      U   M 72.2;
      U   M 129.6;
      UN  M 129.7;
      S   DBX 14.7;
      S   M 101.1;
NETWORK
      UN  M 31.3;
      UN  M 31.4;
      UN  M 37.0;
      UN  M 37.1;
      O;
      UN  M 31.5;
```

```
      UN  M 31.6;
      U   M 129.6;
      UN  M 31.0;
      =   DBX 24.5;
  NETWORK
      O   DBX 16.4;
      O   DBX 14.7;
      O   DBX 24.5;
      S   M 120.7;
      =   M 39.4;
      AUF DB 10;
      O   M 40.0;
      O   M 40.3;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
      AUF DB 11;
      O   M 40.1;
      O   M 40.4;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
      AUF DB 12;
      O   M 40.2;
      O   M 40.5;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
  NETWORK
      AUF DB 200;
      L   MB 40;
      T   DBB 312;


END_FUNCTION

FUNCTION FC 147 : VOID
  AUTHOR: _80332
  BEGIN
  NETWORK
  NETWORK
      AUF DB 62;
      L   DBB 63;
      T   MB 30;
      AUF DB 200;
      L   DBB 316;
      T   MB 40;
      L   DBB 315;
      T   MB 31;
      AUF DB 58;
  NETWORK
      U(;
      O   M 102.1;
      O   M 104.5;
      ON  M 31.0;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      U   A 66.7;
      U   E 0.7;
      U   M 50.2;
      U   M 129.1;
      =   M 39.1;
  NETWORK
      U   E 64.1;
      UN  E 64.0;
      U   M 39.1;
      =   M 37.1;
      R   M 70.4;
  NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.1;
      =   M 37.0;
      R   M 70.5;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2637
       , STAT   :=  M 0.1
       , VOR1   :=  M 70.5
       , VOR2   :=  M 70.5
       , VOR3   :=  M 70.5
       , VOR4   :=  M 39.0
       );
  NETWORK
      CALL FC 41
       ( DBK1   :=  DB 10
       , DBK2   :=  DB 11
       , DBK3   :=  DB 12
       , DBK4   :=  DB 13
       , ANZK   :=  3
       , EWSW   :=  2
       , MFKT   :=  11
       , STAT   :=  M 0.1
       , A_K1   :=  M 40.0
       , A_K2   :=  M 40.1
       , A_K3   :=  M 40.2
       , A_K4   :=  M 39.0
       );
  NETWORK
      O   M 40.0;
      O   M 40.1;
      O   M 40.2;
      O;
      U   M 37.1;
      U   M 102.1;
      S   M 70.5;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2636
       , STAT   :=  M 0.1
       , VOR1   :=  M 70.4
       , VOR2   :=  M 70.4
       , VOR3   :=  M 70.4
       , VOR4   :=  M 39.0
       );
  NETWORK
      CALL FC 41
       ( DBK1   :=  DB 10
       , DBK2   :=  DB 11
       , DBK3   :=  DB 12
       , DBK4   :=  DB 13
       , ANZK   :=  3
       , EWSW   :=  2
```

```
      , MFKT   :=  10
      , STAT   :=  M 0.1
      , A_K1   :=  M 40.3
      , A_K2   :=  M 40.4
      , A_K3   :=  M 40.5
      , A_K4   :=  M 39.0
      );
NETWORK
     O   M 40.3;
     O   M 40.4;
     O   M 40.5;
     O;
     U   M 37.0;
     U   M 102.1;
     S   M 70.4;
NETWORK
     O   M 101.5;
     ON  E 0.0;
     R   M 70.4;
     R   M 70.5;
NETWORK
     U(;
     O   M 70.4;
     O   M 70.5;
     );
     UN  M 102.1;
     UN  E 0.7;
     S   DBX 22.2;
     AUF DB 22;
NETWORK
     U   M 70.4;
     U   M 70.5;
     S   DBX 16.2;
NETWORK
     U(;
     O   M 70.4;
     O   M 37.0;
     );
     U(;
     ON  M 72.2;
     ON  M 72.6;
     );
     S   DBX 16.3;
NETWORK
     U(;
     O   M 70.5;
     O   M 37.1;
     );
     U(;
     ON  E 6.2;
     ON  E 7.2;
     );
     S   DBX 18.4;
NETWORK
     O   DBX 16.2;
     O   DBX 16.3;
     O   DBX 18.4;
     S   M 118.3;
     S   M 101.2;
     BEB;
NETWORK
     U   E 29.7;
     UN  E 29.5;
     =   M 39.2;
     U   M 39.2;
     UN  M 40.7;
     =   M 37.2;
NETWORK
     U(;
     ON  E 29.7;
     O   M 150.0;
     );
     U   E 29.5;
     U(;
     O   E 29.6;
     ON  M 52.4;
     );
     UN  M 39.2;
     =   M 37.4;
NETWORK
     // new sorted by S7Konverter *TM*
     CALL FC 42
      ( _DB    :=  DB 200
      , DWZW   :=  B#(157,158)
      , BFA    :=  M 70.4
      , BFA_1  :=  M 70.5
      , SSBY   :=  MB 37
      , ZEIT   :=  MB 30
      , ELVH   :=  M 0.1
      , GSVH   :=  M 52.4
      , FLVH   :=  M 0.0
      , AWTS   :=  A 66.7
      , ABY    :=  MB 31
      );
NETWORK
     U   M 31.4;
     U(;
     O   M 39.7;
     O   M 37.1;
     );
     =   A 45.4;
NETWORK
     U   M 31.3;
     =   M 40.7;
     U   M 40.7;
     U(;
     O   M 39.7;
     O   M 37.0;
     );
     =   A 45.5;
NETWORK
     O   M 31.2;
     O   M 101.5;
     R   M 40.0;
     R   M 40.1;
     R   M 40.2;
NETWORK
     O   M 31.1;
     O   M 101.5;
     R   M 40.3;
     R   M 40.4;
     R   M 40.5;
NETWORK
     U   M 31.5;
     =   M 72.4;
NETWORK
     U   M 31.6;
     =   M 72.5;
NETWORK
     AUF DB 58;
     U   M 31.0;
     UN  DBX 30.2;
     U   M 0.7;
     ZR  Z 53;
     ON  M 31.0;
```

```
      O   T 12;
      L   C#10;
      S   Z 53;
      UN  Z 53;
      UN  M 100.6;
      S   DBX 14.6;
      S   M 101.1;
NETWORK
      U   E 29.7;
      U   M 129.6;
      UN  M 129.7;
      S   DBX 17.6;
      S   M 101.1;
NETWORK
      U(;
      UN  M 37.4;
      U   M 31.1;
      O;
      U   E 29.6;
      U   M 52.4;
      U   M 31.2;
      );
      U   M 129.6;
      UN  M 129.7;
      UN  M 39.2;
      S   DBX 18.2;
      S   M 101.1;
NETWORK
      UN  M 31.3;
      UN  M 31.4;
      UN  M 37.0;
      UN  M 37.1;
      O;
      UN  M 31.5;
      UN  M 31.6;
      U   M 129.6;
      UN  M 129.7;
      UN  M 31.0;
      =   DBX 30.2;
NETWORK
      O   DBX 17.6;
      O   DBX 18.2;
      O   DBX 30.2;
      S   M 120.7;
      =   M 39.4;
      AUF DB 10;
      O   M 40.0;
      O   M 40.3;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
      AUF DB 11;
      O   M 40.1;
      O   M 40.4;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
      AUF DB 12;
      O   M 40.2;
      O   M 40.5;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
  NETWORK
      AUF DB 200;
      L   MB 40;
      T   DBB 316;


END_FUNCTION

FUNCTION FC 148 : VOID
  AUTHOR: _421
  BEGIN
  NETWORK
  NETWORK
      AUF DB 62;
      L   DBB 61;
      T   MB 30;
      AUF DB 201;
      L   DBW 420;
      T   MW 48;
      AUF DB 200;
      L   DBB 38;
      T   MB 40;
      L   DBB 37;
      T   MB 31;
      AUF DB 58;
  NETWORK
      U(;
      O   M 102.1;
      O   M 104.5;
      ON  M 31.0;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      U   A 67.0;
      U   E 0.7;
      U   M 129.1;
      =   M 39.1;
  NETWORK
      U   E 64.1;
      UN  E 64.0;
      U   M 39.1;
      =   M 37.1;
      R   M 70.6;
  NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.1;
      =   M 37.0;
      R   M 70.7;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2633
       , STAT   :=  M 0.1
       , VOR1   :=  M 70.7
       , VOR2   :=  M 70.7
       , VOR3   :=  M 70.7
       , VOR4   :=  M 39.0
       );
  NETWORK
      CALL FC 41
       ( DBK1   :=  DB 10
       , DBK2   :=  DB 11
       , DBK3   :=  DB 12
       , DBK4   :=  DB 13
       , ANZK   :=  3
       , EWSW   :=  2
```

```
      , MFKT   :=  67
      , STAT   :=  M 0.1
      , A_K1   :=  M 40.0
      , A_K2   :=  M 40.1
      , A_K3   :=  M 40.2
      , A_K4   :=  M 39.0
      );
NETWORK
     O   M 40.0;
     O   M 40.1;
     O   M 40.2;
     O;
     U   M 37.1;
     U   M 102.1;
     S   M 70.7;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2632
      , STAT   :=  M 0.1
      , VOR1   :=  M 70.6
      , VOR2   :=  M 70.6
      , VOR3   :=  M 70.6
      , VOR4   :=  M 39.0
      );
NETWORK
     CALL FC 41
      ( DBK1   :=  DB 10
      , DBK2   :=  DB 11
      , DBK3   :=  DB 12
      , DBK4   :=  DB 13
      , ANZK   :=  3
      , EWSW   :=  2
      , MFKT   :=  66
      , STAT   :=  M 0.1
      , A_K1   :=  M 40.3
      , A_K2   :=  M 40.4
      , A_K3   :=  M 40.5
      , A_K4   :=  M 39.0
      );
NETWORK
     O   M 40.3;
     O   M 40.4;
     O   M 40.5;
     O;
     U   M 37.0;
     U   M 102.1;
     S   M 70.6;
NETWORK
     O   M 101.5;
     ON  E 0.0;
     R   M 70.6;
     R   M 70.7;
NETWORK
     U(;
     O   M 70.6;
     O   M 70.7;
     );
     UN  M 102.1;
     UN  E 0.7;
     S   DBX 22.2;
     AUF DB 22;
NETWORK
     U   M 70.6;
     U   M 70.7;
     S   DBX 16.7;
NETWORK
     U(;
     O   M 70.6;
     O   M 37.0;
     );
     U(;
     ON  M 72.1;
     ON  M 72.5;
     );
     UN  M 72.6;
     S   DBX 17.0;
NETWORK
     U(;
     O   M 70.6;
     O   M 37.0;
     O;
     U(;
     O   M 70.7;
     O   M 37.1;
     );
     U   M 100.6;
     );
     U(;
     U(;
     ON  M 74.7;
     ON  M 75.3;
     ON  M 75.7;
     ON  M 73.7;
     );
     U   M 185.0;
     O;
     U(;
     ON  M 74.1;
     ON  M 74.3;
     );
     U   M 185.1;
     O;
     UN  M 74.1;
     U   M 185.2;
     );
     U(;
     ON  M 72.6;
     O   M 70.7;
     O   M 37.1;
     );
     S   DBX 17.1;
NETWORK
     O   DBX 16.7;
     O   DBX 17.0;
     O   DBX 17.1;
     S   M 118.3;
     S   M 101.2;
     BEB;
NETWORK
     U   E 13.5;
     UN  E 13.4;
     =   M 39.2;
     U   M 39.2;
     UN  M 40.7;
     =   M 37.2;
NETWORK
     U(;
     ON  E 13.5;
     O   M 150.0;
     );
```

```
      U   E 13.4;
      U   E 13.6;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 200
       , DWZW   :=  B#(18,19)
       , BFA    :=  M 70.6
       , BFA_1  :=  M 70.7
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 0.1
       , GSVH   :=  M 0.1
       , FLVH   :=  M 0.0
       , AWTS   :=  A 67.0
       , ABY    :=  MB 31
       );
NETWORK
      U   M 31.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 43.7;
NETWORK
      U   M 31.3;
      =   M 40.7;
      U   M 40.7;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      =   A 43.6;
NETWORK
      O   M 31.2;
      O   M 101.5;
      R   M 40.0;
      R   M 40.1;
      R   M 40.2;
NETWORK
      O   M 31.1;
      O   M 101.5;
      R   M 40.3;
      R   M 40.4;
      R   M 40.5;
NETWORK
      U   M 31.5;
      =   M 72.6;
NETWORK
      U   M 31.6;
      =   M 72.7;
NETWORK
      AUF DB 58;
      U   M 31.0;
      UN  DBX 23.1;
      U   M 0.7;
      ZR  Z 7;
      ON  M 31.0;
      O   T 12;
      L   C#10;
      S   Z 7;
      UN  Z 7;
      UN  M 100.6;
      S   DBX 9.4;
      S   M 101.1;
NETWORK
      U(;
      O   E 13.5;
      ON  E 13.4;
      );
      U   M 129.6;
      UN  M 129.7;
      S   DBX 9.3;
      S   M 101.1;
NETWORK
      UN  M 37.4;
      U   M 72.6;
      U   M 129.6;
      UN  M 129.7;
      S   DBX 9.5;
      S   M 101.1;
NETWORK
      UN  M 31.3;
      UN  M 31.4;
      UN  M 37.0;
      UN  M 37.1;
      O;
      UN  M 31.5;
      UN  M 31.6;
      U   M 129.6;
      UN  M 31.0;
      =   DBX 23.1;
NETWORK
      O   DBX 23.1;
      O   DBX 9.3;
      O   DBX 9.5;
      S   M 120.7;
      =   M 39.4;
      AUF DB 10;
      O   M 40.0;
      O   M 40.3;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
      AUF DB 11;
      O   M 40.1;
      O   M 40.4;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
      AUF DB 12;
      O   M 40.2;
      O   M 40.5;
      S   DBX 19.1;
      U   M 39.4;
      S   DBX 15.1;
NETWORK
      AUF DB 200;
      L   MB 40;
      T   DBB 38;
      AUF DB 201;
      L   MW 48;
      T   DBW 420;


END_FUNCTION

FUNCTION FC 149 : VOID
  AUTHOR: _424
  BEGIN
  NETWORK
  NETWORK
      AUF DB 10;
      L   DBB 38;
```

```
      T   MB 25;
      AUF DB 11;
      L   DBB 38;
      T   MB 26;
      AUF DB 12;
      L   DBB 38;
      T   MB 27;
      AUF DB 205;
      L   DBW 502;
      T   MW 40;
NETWORK
      U(;
      O   M 101.5;
      ON  E 0.0;
      );
      U(;
      O   M 40.3;
      O   M 41.3;
      );
      S   M 41.7;
NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2611
       , STAT   :=  M 0.1
       , VOR1   :=  M 41.3
       , VOR2   :=  M 41.3
       , VOR3   :=  M 41.3
       , VOR4   :=  M 39.0
       );
NETWORK
      U   M 25.3;
      S   M 41.0;
      U   M 26.3;
      S   M 41.1;
      U   M 27.3;
      S   M 41.2;
NETWORK
      O   M 41.0;
      O   M 41.1;
      O   M 41.2;
      S   M 41.3;
NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2610
       , STAT   :=  M 0.1
       , VOR1   :=  M 40.3
       , VOR2   :=  M 40.3
       , VOR3   :=  M 40.3
       , VOR4   :=  M 39.0
       );
NETWORK
      U   M 25.2;
      S   M 40.0;
      U   M 26.2;
      S   M 40.1;
      U   M 27.2;
      S   M 40.2;
NETWORK
      O   M 40.0;
      O   M 40.1;
      O   M 40.2;
      S   M 40.3;
NETWORK
      L   MW 40;
      T   DBW 502;
NETWORK
      U   M 40.3;
      U   M 41.3;
      UN  M 41.7;
      S   M 118.3;
      S   M 101.2;
      BEB;
NETWORK
      AUF DB 10;
      O   M 40.0;
      O   M 41.0;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.1;
      O   M 41.1;
      S   DBX 19.1;
      AUF DB 12;
      O   M 40.2;
      O   M 41.2;
      S   DBX 19.1;
NETWORK
      UN  M 40.3;
      UN  M 41.3;
      BEB;
      AUF DB 205;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 72.2;
      UN  M 185.1;
      S   M 70.2;
      BEB;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 72.6;
      S   M 70.6;
      BEB;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 72.2;
      U   M 185.1;
      S   M 70.2;
      BEB;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 72.0;
      S   M 70.0;
      BEB;
NETWORK
      U   M 40.3;
      UN  M 41.7;
      UN  M 72.4;
      S   M 70.4;
NETWORK
      U   M 40.3;
      U   M 72.4;
      S   M 41.7;
```

```
NETWORK
     UN  M 41.3;
     UN  M 41.7;
     BEB;
NETWORK
     U   M 41.3;
     UN  M 41.7;
     U   M 185.2;
     UN  M 74.1;
     S   M 71.1;
     BEB;
NETWORK
     U   M 41.3;
     UN  M 41.7;
     U(;
     ON  M 72.1;
     ON  M 72.5;
     ON  M 72.3;
     );
     S   M 70.1;
     S   M 70.5;
     S   M 70.3;
     BEB;
NETWORK
     U   M 41.3;
     UN  M 41.7;
     UN  M 72.7;
     S   M 70.7;
     BEB;
NETWORK
     U   M 72.3;
     U   M 72.7;
     U   M 72.1;
     U   M 72.5;
     U(;
     O   M 74.1;
     ON  M 185.2;
     );
     S   M 41.7;
NETWORK
     UN  M 41.7;
     BEB;
     AUF DB 205;
     L   0;
     T   DBW 502;


END_FUNCTION

FUNCTION FC 150 : VOID
  AUTHOR: _80147
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
     AUF DB 200;
     L   DBW 232;
     T   MW 25;
     AUF DB 10;
     U   DBX 26.0;
     S   M 26.3;
     U   DBX 32.3;
     R   M 26.3;
     AUF DB 200;
     L   MW 25;
     T   DBW 232;
  NETWORK
     U   A 72.0;
     U   E 0.7;
     U   M 52.3;
     U   M 100.0;
     U   T 11;
     U   M 102.1;
     UN  M 26.3;
     U   A 2.2;
     UN  T 19;
     =   M 39.1;
  NETWORK
     U   A 72.0;
     U(;
     U   M 72.0;
     U   M 72.4;
     U   M 72.2;
     U   M 72.6;
     U(;
     U   M 73.6;
     U   M 75.2;
     U   M 75.6;
     U   M 185.0;
     O;
     U   M 74.0;
     U   M 185.2;
     O   M 185.1;
     );
     O;
     U   M 0.7;
     U   M 26.6;
     );
     S   A 64.0;
  NETWORK
     U   A 72.0;
     U(;
     U   M 72.1;
     U   M 72.5;
     U   M 72.3;
     U   M 72.7;
     U(;
     U   M 73.7;
     U   M 74.7;
     U   M 75.3;
     U   M 75.7;
     U   M 185.0;
     O;
     U   M 74.1;
     U   M 74.3;
     U   M 185.1;
     O;
     U   M 74.1;
     U   M 185.2;
     );
     O;
     U   M 0.7;
     U   M 26.7;
     );
     S   A 64.1;
  NETWORK
     U   E 64.1;
     UN  E 64.0;
     U   M 39.1;
     UN  M 26.6;
     UN  M 26.7;
     S   M 26.7;
     S   M 25.1;
  NETWORK
```

```
      U   E 64.0;
      UN  E 64.1;
      U   M 39.1;
      UN  M 26.6;
      UN  M 26.7;
      S   M 26.6;
      S   M 25.1;
NETWORK
      UN  M 26.6;
      UN  M 26.7;
      BEB;
NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 58
       ( ZIEL   :=  B#(205,60)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(205,69)
       , EBNE   :=  W#16#0
       , ANZ    :=  1
       , KAN    :=  1
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 25.1
       );
NETWORK
      AUF DB 205;
      UN  M 25.1;
      U   M 25.2;
      S   M 25.3;
      R   M 25.2;
      U   M 25.1;
      S   M 25.2;
      L   10;
      T   DBW 132;
      U   M 26.6;
      S   DBX 133.0;
      U   M 26.7;
      S   DBX 133.2;
      R   DBX 133.1;
      L   1;
      T   MB 27;
NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(205,65)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(205,68)
       , NAHT   :=  41
       , SPF    :=  M 0.1
       , KAN    :=  MB 27
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 25.3
       );
NETWORK
      UN  M 25.3;
      U   M 25.4;
      S   M 160.1;
      R   M 25.4;
      U   M 25.3;
      S   M 25.4;
NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2041
       , STAT   :=  M 0.1
       , VOR1   :=  M 25.5
       , VOR2   :=  M 25.5
       , VOR3   :=  M 25.5
       , VOR4   :=  M 25.5
       );
NETWORK
      L   DBB 123;
      T   MB 28;
      O   M 25.5;
      O   M 101.5;
      S   M 26.0;
      R   M 25.5;
      U   M 26.2;
      S   M 26.1;
      R   M 26.2;
      U   M 26.0;
      UN  M 26.3;
      S   M 26.2;
      R   M 26.0;
  NETWORK

      L   'DB';
      T   lok_kcpar [0];
      L   'F0';
      T   lok_kcpar [1];
      CALL FC 90
       ( QUEL   :=  B#(205,62)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(205,67)
       , NAHT   :=  40
       , SPF    :=  M 28.1
       , KAN    :=  MB 27
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 26.1
       );
  NETWORK
      UN  M 26.1;
      U   M 25.6;
      R   M 26.6;
      R   M 26.7;
      R   M 25.6;
      R   M 26.2;
      U   M 26.1;
      S   M 25.6;
  NETWORK
      AUF DB 200;
      L   MW 25;
      T   DBW 232;
      U   E 0.0;
      BEB;
      L   0;
      T   DBW 232;


END_FUNCTION

FUNCTION FC 151 : VOID
  AUTHOR: _80647
  VAR_TEMP
```

```
 lok_kcpar : array [0..1] of word;
END_VAR
BEGIN
NETWORK
     AUF DB 10;
     L   DBB 52;
     T   MB 25;
     AUF DB 11;
     L   DBB 52;
     T   MB 26;
     AUF DB 200;
     L   DBD 40;
     T   MD 40;
     AUF DB 58;
NETWORK
     U(;
     UN  E 7.0;
     UN  E 7.1;
     O   M 104.5;
     );
     U   E 12.5;
     U   E 12.7;
     U   E 29.5;
     U   E 29.7;
     =   M 41.7;
NETWORK
     U(;
     O   M 102.1;
     O   M 104.5;
     );
     U   E 0.0;
     =   M 39.7;
NETWORK
     U   E 69.4;
     U   A 66.3;
     U   M 100.6;
     U(;
     U   M 199.2;
     U   M 199.4;
     O;
     UN  M 199.4;
     U   M 104.5;
     );
     U   M 41.7;
     =   M 39.0;
NETWORK
     U   M 39.0;
     U   M 129.1;
     U   E 0.7;
     =   M 39.1;
NETWORK
     U   E 64.1;
     U   E 0.7;
     U   M 39.0;
     U   M 129.1;
     UN  M 41.0;
     S   M 129.3;
     U(;
     U   E 64.0;
     U   E 0.7;
     U   M 129.1;
     U   A 66.3;
     ON  M 39.0;
     );
     =   M 39.2;
     U   M 39.2;
     O;
     UN  M 129.2;
     U   E 14.3;
     R   M 129.3;
     NOP 0;
NETWORK
     AUF DB 10;
     U(;
     ON  DBX 2.0;
     O   DBX 2.1;
     O   DBX 2.2;
     O   DBX 2.3;
     O   DBX 2.4;
     );
     U   M 129.3;
     R   DBX 2.0;
     S   DBX 2.1;
     S   DBX 2.2;
     S   DBX 2.3;
     R   DBX 2.4;
     AUF DB 11;
     R   DBX 2.0;
     S   DBX 2.1;
     S   DBX 2.2;
     S   DBX 2.3;
     R   DBX 2.4;
     AUF DB 24;
NETWORK
     U(;
     O   M 40.4;
     O   M 40.5;
     );
     U   M 0.7;
     ZR  Z 82;
     NOP 0;
     UN  M 40.4;
     UN  M 40.5;
     U   M 0.7;
     O   M 2.1;
     O   M 3.1;
     L   C#10;
     S   Z 82;
     NOP 0;
     NOP 0;
     NOP 0;
     NOP 0;
NETWORK
     U(;
     U   M 43.0;
     U   E 14.1;
     ON  Z 82;
     O   M 43.1;
     );
     U   T 11;
     S   M 43.1;
     S   DBX 20.3;
     S   M 101.1;
     AUF DB 32;
     U   M 43.1;
     UN  M 104.5;
     S   DBX 31.1;
     AUF DB 58;
NETWORK
     U   A 66.3;
     U(;
     ON  M 39.0;
     ON  E 0.7;
     ON  M 129.1;
     );
```

```
      U(;
      U   E 64.0;
      UN  M 129.2;
      O;
      U   E 64.1;
      U   M 129.2;
      O   DBX 30.6;
      );
      UN  M 40.0;
      UN  M 40.5;
      S   DBX 30.6;
NETWORK
      U   M 129.3;
      S   M 150.5;
      U   M 39.2;
      R   M 150.5;
      NOP 0;
NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.1;
      UN  M 41.0;
      UN  E 5.5;
      U   E 14.0;
      U(;
      ON  E 14.2;
      O   M 43.1;
      );
      =   M 37.1;
      R   M 40.4;
NETWORK
      U   E 14.0;
      =   M 37.2;
      U   M 37.2;
      U(;
      O   E 0.7;
      O   M 102.1;
      );
      U   M 129.3;
      =   M 37.3;
      R   M 40.5;
NETWORK
      U   M 25.0;
      S   M 40.0;
      U   M 25.1;
      S   M 40.1;
      U   M 26.0;
      S   M 40.2;
      U   M 26.1;
      S   M 40.3;
      O   M 25.0;
      O   M 25.1;
      O   M 26.0;
      O   M 26.1;
      S   M 42.1;
NETWORK
      U(;
      O   M 40.0;
      O   M 40.2;
      O   M 37.3;
      );
      UN  M 41.0;
      S   M 40.4;
      S   M 43.6;
NETWORK
      U(;
      O   M 40.1;
      O   M 40.3;
      O   M 37.1;
      );
      UN  M 41.0;
      UN  M 41.5;
      UN  M 129.2;
      S   M 40.5;
      S   M 43.6;
      S   M 41.5;
      S   M 41.6;
NETWORK
      U(;
      U   M 40.4;
      U   M 37.3;
      S   M 40.7;
      U   M 40.5;
      R   M 40.7;
      U   M 40.7;
      );
      UN  M 100.6;
      UN  M 100.7;
      S   DBX 23.5;
      S   M 101.1;
NETWORK
      U   M 41.0;
      UN  E 14.2;
      UN  E 14.3;
      U   M 101.5;
      U   M 100.6;
      S   M 42.0;
      U   M 129.2;
      R   M 42.0;
      U   M 42.0;
      S   DBX 8.6;
      S   M 104.4;
NETWORK
      U   M 101.5;
      R   M 40.4;
      R   M 40.5;
      R   M 41.0;
      R   M 42.2;
      R   M 42.3;
      R   M 42.4;
      R   M 42.5;
      R   M 42.6;
      R   M 42.7;
      R   M 41.5;
      R   M 41.6;
      R   M 43.4;
      R   M 41.2;
      R   M 43.1;
NETWORK
      AUF DB 200;
      L   MD 40;
      T   DBD 40;
      AUF DB 32;
      U(;
      UN  M 129.2;
      UN  E 14.0;
      UN  E 14.2;
      UN  E 14.3;
      );
      O(;
      UN  E 14.2;
      UN  E 14.3;
      );
      O   M 41.0;
      O   M 37.3;
```

```
      O   M 41.5;
      UN  M 42.0;
      S   DBX 31.1;
NETWORK
      AUF DB 22;
      U   M 40.4;
      U   M 40.5;
      S   DBX 17.2;
      AUF DB 58;
NETWORK
      U   M 40.4;
      U   M 40.5;
      S   M 118.3;
      S   M 101.2;
      BEB;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      );
      UN  M 102.1;
      UN  E 0.7;
      S   DBX 22.2;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      );
      U   M 120.6;
      S   DBX 9.1;
      S   M 101.1;
      BEB;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      );
      U   M 102.2;
      UN  M 129.3;
      UN  M 41.0;
      S   DBX 9.6;
      S   M 101.1;
      BEB;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      O   M 129.3;
      );
      UN  M 41.7;
      S   DBX 8.0;
      S   M 101.1;
      BEB;
NETWORK
      L   4;
      T   MB 49;
      U   M 41.6;
      SPBN  X000;

      L   'DB';
      T   lok_kcpar [0];
      L   'B4';
      T   lok_kcpar [1];
      CALL FC 46
       ( ZIEL   :=  B#(200,30)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(200,33)
       , NAHT   :=  1
       , ACHS   :=  MB 49
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 41.6
       );
X000: NOP 0;
NETWORK
      AUF DB 200;
      L   MD 40;
      T   DBD 40;
      U   M 41.5;
      UN  M 41.6;
      SPBN  X001;
   CALL FC 33
       ( WERT   :=  DBW 62
       , BCDV   :=  M 0.1
       , AEND   :=  2
       , BCDE   :=  M 0.0
       , ERG    :=  MW 48
       , ERGH   :=  DBW 70
       , ERGL   :=  DBW 72
       );
X001: NOP 0;
NETWORK
      AUF DB 62;
      U(;
      L   DBW 0;
      L   MW 48;
      >I;
      );
      U   M 41.5;
      UN  M 41.6;
      AUF DB 58;
      S   DBX 9.7;
      S   M 101.2;
      U   DBX 9.7;
      UN  M 101.5;
      U   M 199.4;
      BEB;
      U   M 41.5;
      UN  M 41.6;
      R   M 41.5;
      S   M 43.4;
NETWORK
      U(;
      O   M 40.4;
      O   M 43.0;
      );
      UN  E 14.0;
      S   DBX 8.3;
      S   M 101.1;
NETWORK
      U(;
      O   M 2.1;
      O   M 3.1;
      );
      U   M 43.0;
      S   M 40.6;
      NOP 0;
      U   M 40.6;
      S   DBX 8.6;
      S   M 104.4;
NETWORK
      U   M 40.4;
      U   M 37.2;
      U   M 39.7;
      UN  M 41.0;
      UN  M 43.0;
```

```
      S   A 43.1;
      R   M 129.2;
      S   M 41.0;
      R   M 40.6;
NETWORK
      U   M 40.4;
      U   A 43.1;
      U   T 27;
      U   M 41.0;
      S   A 43.4;
NETWORK
      U   A 43.4;
      UN  E 14.2;
      L   S5TIME#300ms;
      SA  T 28;
NETWORK
      U   A 43.4;
      UN  T 27;
      U   M 41.0;
      U   E 14.3;
      S   M 41.1;
NETWORK
      U   M 41.0;
      U   M 41.1;
      U   T 27;
      R   M 41.0;
      R   M 41.1;
NETWORK
      U   M 40.4;
      UN  M 41.0;
      UN  M 41.1;
      U   A 43.4;
      U   A 43.1;
      U   E 14.3;
      S   M 43.0;
      R   M 43.6;
      R   M 43.1;
NETWORK
      U(;
      U   M 40.5;
      U   M 39.7;
      UN  M 41.5;
      O;
      U(;
      O   M 2.1;
      O   M 3.1;
      );
      UN  M 129.2;
      );
      UN  M 41.0;
      R   A 43.4;
      S   M 41.0;
      S   M 41.2;
      R   M 43.0;
NETWORK
      U   M 41.0;
      U   M 41.2;
      UN  T 28;
      U   E 14.2;
      R   A 43.1;
      S   M 41.3;
NETWORK
      UN  A 43.1;
      =   A 43.0;
NETWORK
      UN  A 43.4;
      =   A 43.5;
NETWORK
      U   M 41.0;
      U   M 41.3;
      U(;
      O   T 27;
      O   M 2.1;
      O   M 3.1;
      );
      S   M 41.4;
NETWORK
      U(;
      U   A 43.1;
      UN  E 14.1;
      UN  M 41.2;
      O   M 41.1;
      O;
      U   M 41.3;
      U   E 14.1;
      );
      U   M 41.0;
      UN  T 27;
      L   S5TIME#500ms;
      SE  T 27;
NETWORK
      U   M 41.2;
      U   M 41.4;
      UN  M 42.3;
      UN  M 2.1;
      UN  M 3.1;
      S   M 42.2;
      S   M 42.3;
NETWORK
      U   M 41.4;
      UN  M 42.2;
      UN  M 42.5;
      S   M 129.2;
      R   M 41.0;
      R   M 41.2;
      R   M 41.3;
      R   M 41.4;
      R   M 42.3;
      R   M 43.6;
      R   M 43.4;
      R   M 43.1;
NETWORK
      U   M 40.6;
      ON  M 199.4;
      R   M 42.2;
      U   M 42.2;
      SPBN  X002;

      L   'DB';
      T   lok_kcpar [0];
      CALL FC 54
       ( QUEL   :=  B#(200,35)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(200,34)
       , MD_A   :=  2323
       , ANZ    :=  1
       , STAR   :=  M 42.2
       );
X002: NOP 0;
      O   M 100.0;
      O   M 100.4;
      U   M 42.3;
      UN  M 42.2;
      S   M 42.5;
NETWORK
```

```
      U   M 42.5;
      UN  M 42.6;
      AUF DB 10;
      U   DBX 26.0;
      S   M 103.5;
      S   M 42.6;
      U   M 42.5;
      U   M 42.6;
      UN  M 103.5;
      R   M 42.6;
  NETWORK
      U   M 42.5;
      UN  M 42.7;
      AUF DB 11;
      U   DBX 26.0;
      S   M 103.4;
      S   M 42.7;
      U   M 42.5;
      U   M 42.7;
      UN  M 103.4;
      R   M 42.7;
  NETWORK
      U   M 42.5;
      UN  M 42.6;
      UN  M 42.7;
      R   M 42.5;
  NETWORK
      AUF DB 32;
      U   M 129.2;
      U   M 199.4;
      =   DBX 26.1;
      UN  M 129.2;
      U   E 14.0;
      U   E 14.3;
      =   DBX 26.0;
  NETWORK
      O   M 43.0;
      O   M 101.5;
      ON  E 0.0;
      R   M 40.0;
      R   M 40.2;
      R   M 40.4;
      R   M 43.6;
  NETWORK
      O   M 129.2;
      O   M 101.5;
      ON  E 0.0;
      R   M 40.1;
      R   M 40.3;
      R   M 40.5;
    NETWORK
      AUF DB 10;
      O   M 40.0;
      O   M 40.1;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.2;
      O   M 40.3;
      S   DBX 19.1;
      AUF DB 200;
      L   MD 40;
      T   DBD 40;
    NETWORK
      UN  A 66.3;
      BEB;
      U   M 129.3;
      UN  M 41.0;
      U   M 0.7;
      O   M 43.0;
      S   A 64.1;
      U   M 129.2;
      S   A 64.0;


END_FUNCTION

FUNCTION FC 152 : VOID
  AUTHOR: _80143
  BEGIN
  NETWORK
      AUF DB 10;
      L   DBB 42;
      T   MB 25;
      AUF DB 11;
      L   DBB 42;
      T   MB 26;
      AUF DB 12;
      L   DBB 42;
      T   MB 27;
      AUF DB 62;
      L   DBB 67;
      T   MB 30;
      AUF DB 200;
      L   DBB 488;
      T   MB 40;
  NETWORK
      AUF DB 32;
      UN  M 74.1;
      ON  E 15.0;
      S   DBX 15.1;
      O   DBX 8.2;
      O   DBX 8.3;
      U(;
      ON  M 74.1;
      ON  E 15.0;
      );
      AUF DB 58;
      =   DBX 26.2;
      AUF DB 65;
  NETWORK
      U(;
      O   M 102.1;
      O;
      U   M 104.5;
      U   DBX 20.2;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      U   A 72.3;
      U   M 39.7;
      U   E 0.7;
      U   M 129.1;
      =   M 39.1;
  NETWORK
      U   E 64.1;
      UN  E 64.0;
      U   M 39.1;
      =   M 37.1;
      R   M 71.0;
  NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.1;
      =   M 37.0;
```

```
     R   M 71.1;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2724
      , STAT   :=  M 0.1
      , VOR1   :=  M 40.0
      , VOR2   :=  M 40.1
      , VOR3   :=  M 40.2
      , VOR4   :=  M 39.0
      );
NETWORK
     O   M 25.0;
     O   M 26.0;
     O   M 27.0;
     O   M 40.0;
     O   M 40.1;
     O   M 40.2;
     O;
     U   M 37.1;
     U   M 102.1;
     S   M 71.1;
NETWORK
     CALL FC 52
      ( KAN1   :=  DB 10
      , KAN2   :=  DB 11
      , KAN3   :=  DB 12
      , KAN4   :=  DB 13
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#2725
      , STAT   :=  M 0.1
      , VOR1   :=  M 40.3
      , VOR2   :=  M 40.4
      , VOR3   :=  M 40.5
      , VOR4   :=  M 39.0
      );
NETWORK
     O   M 25.1;
     O   M 26.1;
     O   M 27.1;
     O   M 40.3;
     O   M 40.4;
     O   M 40.5;
     O;
     U   M 37.0;
     U   M 102.1;
     S   M 71.0;
NETWORK
     O   M 101.5;
     ON  E 0.0;
     R   M 71.0;
     R   M 71.1;
NETWORK
     AUF DB 10;
     O   M 71.0;
     O   M 71.1;
     UN  M 102.1;
     S   DBX 19.1;
     AUF DB 11;
     S   DBX 19.1;
     AUF DB 12;
     S   DBX 19.1;
     AUF DB 58;
     S   DBX 22.2;
     BEB;
     AUF DB 22;
NETWORK
     U   M 71.0;
     U   M 71.1;
     S   DBX 14.0;
NETWORK
     U(;
     O   M 71.0;
     O   M 37.0;
     );
     U(;
     ON  M 72.2;
     ON  M 72.6;
     );
     S   DBX 14.1;
NETWORK
     U(;
     O   M 71.0;
     O   M 37.0;
     );
     U(;
     ON  E 27.3;
     ON  M 152.1;
     );
     UN  M 152.4;
     S   DBX 14.2;
NETWORK
     U(;
     O   M 71.0;
     O   M 37.0;
     );
     U(;
     ON  M 72.0;
     ON  M 72.4;
     );
     S   DBX 18.1;
NETWORK
     O   DBX 14.0;
     O   DBX 14.1;
     O   DBX 14.2;
     O   DBX 18.1;
     S   M 118.3;
     S   M 101.2;
     R   M 71.0;
     R   M 71.1;
     BEB;
NETWORK
     U   E 15.0;
     UN  E 15.1;
     UN  E 15.2;
     UN  E 15.3;
     U   E 16.0;
     UN  E 16.1;
     =   M 39.2;
     U   M 39.2;
     UN  M 40.7;
     =   M 37.2;
NETWORK
     UN  E 15.0;
     U   E 15.1;
     U   E 15.2;
     U   E 15.3;
     UN  E 16.0;
     U   E 16.1;
     =   M 37.4;
NETWORK
```

```
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 200
       , DWZW   :=  B#(251,244)
       , BFA    :=  M 71.0
       , BFA_1  :=  M 71.1
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 53.4
       , GSVH   :=  M 53.5
       , FLVH   :=  M 0.0
       , AWTS   :=  A 72.3
       , ABY    :=  MB 31
       );
  NETWORK
       U   M 31.4;
       U(;
       O   M 39.7;
       O   M 37.1;
       );
       =   A 42.0;
  NETWORK
       U   A 42.0;
       UN  E 15.2;
       U   E 16.0;
       UN  E 16.1;
       =   A 42.4;
  NETWORK
       U   M 31.3;
       =   M 40.7;
       U   M 40.7;
       U(;
       O   M 39.7;
       O   M 37.0;
       );
       =   A 42.3;
  NETWORK
       U   A 42.3;
       UN  E 15.0;
       U   E 15.1;
       U   E 15.3;
       =   A 42.2;
  NETWORK
       O   M 31.2;
       O   M 101.5;
       R   M 40.0;
       R   M 40.1;
       R   M 40.2;
  NETWORK
       U   M 31.6;
       =   M 74.1;
  NETWORK
       O   M 31.1;
       O   M 101.5;
       R   M 40.3;
       R   M 40.4;
       R   M 40.5;
  NETWORK
       U   M 31.5;
       =   M 74.0;
  NETWORK
       AUF DB 58;
       U   M 31.0;
       U   M 0.7;
       ZR  Z 32;
       ON  M 31.0;
       O   T 12;
       L   C#10;
       S   Z 32;
       UN  Z 32;
       UN  M 100.6;
       S   DBX 15.1;
       S   M 101.1;
  NETWORK
       UN  M 37.4;
       U   M 31.1;
       UN  M 31.0;
       U   M 129.6;
       S   DBX 15.0;
       S   M 101.1;
  NETWORK
       UN  M 39.2;
       U   M 31.2;
       UN  M 31.0;
       U   M 129.6;
       S   DBX 15.2;
       S   M 101.1;
  NETWORK
       UN  M 31.3;
       UN  M 31.4;
       UN  M 37.0;
       S   M 40.6;
  NETWORK
       AUF DB 12;
       U   M 40.6;
       U   M 133.3;
       O   M 40.2;
       O   M 40.5;
       S   DBX 19.1;
       AUF DB 10;
       U   M 40.6;
       =   DBX 20.0;
       O   M 40.0;
       O   M 40.3;
       S   DBX 19.1;
       AUF DB 11;
       O   M 40.6;
       O   M 40.1;
       O   M 40.4;
       S   DBX 19.1;
       R   M 40.6;
  NETWORK
       AUF DB 200;
       L   MB 40;
       T   DBB 488;


END_FUNCTION

FUNCTION FC 153 : VOID
  AUTHOR: _80646
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
       AUF DB 10;
       L   DBB 44;
       T   MB 25;
       AUF DB 11;
       L   DBB 44;
       T   MB 26;
       AUF DB 205;
       L   DBD 384;
```

```
      T   MD 40;
      AUF DB 58;
NETWORK
      U(;
      UN  E 27.0;
      UN  E 27.1;
      O   M 104.5;
      );
      U   E 12.5;
      U   E 12.7;
      U   E 29.5;
      U   E 29.7;
      =   M 41.7;
NETWORK
      U(;
      O   M 102.1;
      O   M 104.5;
      );
      U   E 0.0;
      =   M 39.7;
NETWORK
      U   E 69.4;
      U   A 72.6;
      U   M 100.6;
      U(;
      U   M 199.2;
      U   M 199.4;
      O;
      UN  M 199.2;
      U   M 104.5;
      );
      U   M 41.7;
      =   M 39.0;
NETWORK
      U   M 39.0;
      U   M 129.1;
      U   E 0.7;
      =   M 39.1;
NETWORK
      U   E 64.1;
      U   E 0.7;
      U   M 39.0;
      U   M 129.1;
      UN  M 41.0;
      S   M 149.3;
      U(;
      U   E 64.0;
      U   E 0.7;
      U   M 129.1;
      U   A 72.6;
      ON  M 39.0;
      );
      =   M 39.2;
      U   M 39.2;
      O;
      UN  M 149.2;
      U   E 14.7;
      R   M 149.3;
      NOP 0;
NETWORK
      AUF DB 10;
      U(;
      ON  DBX 2.0;
      O   DBX 2.1;
      O   DBX 2.2;
      O   DBX 2.3;
      O   DBX 2.4;
      );
      U   M 149.3;
      R   DBX 2.0;
      S   DBX 2.1;
      S   DBX 2.2;
      S   DBX 2.3;
      R   DBX 2.4;
      AUF DB 11;
      R   DBX 2.0;
      S   DBX 2.1;
      S   DBX 2.2;
      S   DBX 2.3;
      R   DBX 2.4;
      AUF DB 24;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      );
      U   M 0.7;
      ZR  Z 81;
      NOP 0;
      UN  M 40.4;
      UN  M 40.5;
      U   M 0.7;
      O   M 2.1;
      O   M 3.1;
      L   C#10;
      S   Z 81;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      U(;
      U   M 43.0;
      U   E 14.5;
      ON  Z 81;
      O   M 43.1;
      );
      U   T 11;
      S   M 43.1;
      S   DBX 20.2;
      S   M 101.1;
      AUF DB 32;
      U   M 43.1;
      UN  M 104.5;
      S   DBX 15.1;
      AUF DB 58;
NETWORK
      U   A 72.6;
      U(;
      ON  M 39.0;
      ON  E 0.7;
      ON  M 129.1;
      );
      U(;
      U   E 64.0;
      UN  M 149.2;
      O;
      U   E 64.1;
      U   M 149.2;
      O   DBX 30.6;
      );
      UN  M 40.4;
      UN  M 40.5;
      S   DBX 30.6;
NETWORK
```

```
      U   M 149.3;
      S   M 150.4;
      U   M 39.2;
      R   M 150.4;
      NOP 0;
NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.1;
      UN  M 41.0;
      UN  E 25.6;
      U(;
      ON  E 14.6;
      O   M 43.1;
      );
      U   E 14.4;
      =   M 37.1;
      R   M 40.4;
NETWORK
      U   E 14.4;
      =   M 37.2;
      U   M 37.2;
      U(;
      O   E 0.7;
      O   M 102.1;
      );
      U   M 149.3;
      =   M 37.3;
      R   M 40.5;
NETWORK
      U   M 25.0;
      S   M 40.0;
      U   M 25.1;
      S   M 40.1;
      U   M 26.0;
      S   M 40.2;
      U   M 26.1;
      S   M 40.3;
      O   M 25.0;
      O   M 25.1;
      O   M 26.0;
      O   M 26.1;
      S   M 42.1;
NETWORK
      U(;
      O   M 40.0;
      O   M 40.2;
      O   M 37.3;
      );
      UN  M 41.0;
      S   M 40.4;
      S   M 43.6;
NETWORK
      U(;
      O   M 40.1;
      O   M 40.3;
      O   M 37.1;
      );
      UN  M 41.0;
      UN  M 41.5;
      UN  M 149.2;
      S   M 40.5;
      S   M 43.6;
      S   M 41.5;
      S   M 41.6;
NETWORK
      U(;
      U   M 40.4;
      U   M 37.3;
      S   M 40.7;
      U   M 40.5;
      R   M 40.7;
      U   M 40.7;
      );
      UN  M 100.6;
      UN  M 100.7;
      S   DBX 23.5;
      S   M 101.1;
NETWORK
      U   M 41.0;
      UN  E 14.6;
      UN  E 14.7;
      U   M 101.5;
      U   M 100.6;
      S   M 42.0;
      U   M 149.2;
      R   M 42.0;
      U   M 42.0;
      S   DBX 8.6;
      S   M 104.4;
NETWORK
      U   M 101.5;
      R   M 40.4;
      R   M 40.5;
      R   M 41.0;
      R   M 42.2;
      R   M 42.3;
      R   M 42.4;
      R   M 42.5;
      R   M 42.6;
      R   M 42.7;
      R   M 41.5;
      R   M 41.6;
      R   M 43.4;
      R   M 41.2;
      R   M 43.1;
NETWORK
      AUF DB 205;
      L   MD 40;
      T   DBD 384;
      AUF DB 32;
      U(;
      UN  M 149.2;
      UN  E 14.4;
      UN  E 14.6;
      UN  E 14.7;
      );
      O(;
      UN  E 14.6;
      UN  E 14.7;
      );
      O   M 41.0;
      O   M 37.3;
      O   M 41.5;
      UN  M 42.0;
      S   DBX 15.1;
NETWORK
      AUF DB 22;
      U   M 40.4;
      U   M 40.5;
      S   DBX 17.3;
      AUF DB 58;
NETWORK
      U   M 40.4;
      U   M 40.5;
```

```
      S   M 118.3;
      S   M 101.2;
      BEB;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      );
      UN  M 102.1;
      UN  E 0.7;
      S   DBX 22.2;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      );
      U   M 120.6;
      S   DBX 9.1;
      S   M 101.1;
      BEB;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      );
      U   M 102.2;
      UN  M 149.3;
      UN  M 41.0;
      S   DBX 9.6;
      S   M 101.1;
      BEB;
NETWORK
      U(;
      O   M 40.4;
      O   M 40.5;
      O   M 149.3;
      );
      UN  M 41.7;
      S   DBX 8.0;
      S   M 101.1;
      BEB;
NETWORK
      L   2;
      T   MB 49;
      U   M 41.6;
      SPBN  X000;

      L   'DB';
      T   lok_kcpar [0];
      L   'B4';
      T   lok_kcpar [1];
      CALL FC 46
       ( ZIEL   :=  B#(205,237)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(200,253)
       , NAHT   :=  1
       , ACHS   :=  MB 49
       , FORM   :=  lok_kcpar [1]
       , STAR   :=  M 41.6
       );
X000: NOP 0;
NETWORK
      AUF DB 205;
      L   MD 40;
      T   DBD 384;
      U   M 41.5;
      UN  M 41.6;
      SPBN  X001;
    CALL FC 33
       ( WERT   :=  DBW 476
       , BCDV   :=  M 0.1
       , AEND   :=  -2
       , BCDE   :=  M 0.0
       , ERG    :=  MW 48
       , ERGH   :=  DBW 388
       , ERGL   :=  DBW 390
       );
X001: NOP 0;
NETWORK
      AUF DB 62;
      U(;
      L   DBW 2;
      L   MW 48;
      <I;
      );
      U   M 41.5;
      UN  M 41.6;
      AUF DB 58;
      S   DBX 29.2;
      S   M 101.2;
      U   DBX 29.2;
      UN  M 101.5;
      U   M 199.2;
      BEB;
      U   M 41.5;
      UN  M 41.6;
      R   M 41.5;
      S   M 43.4;
NETWORK
      U(;
      O   M 40.4;
      O   M 43.0;
      );
      UN  E 14.4;
      S   DBX 29.3;
      S   M 101.1;
NETWORK
      U(;
      O   M 2.1;
      O   M 3.1;
      );
      U   M 43.0;
      S   M 40.6;
      NOP 0;
      U   M 40.6;
      S   DBX 8.6;
      S   M 104.4;
NETWORK
      U   M 40.4;
      U   M 37.2;
      U   M 39.7;
      UN  M 41.0;
      UN  M 43.0;
      S   A 45.1;
      R   M 149.2;
      S   M 41.0;
      R   M 40.6;
NETWORK
      U   M 40.4;
      U   A 45.1;
      U   T 30;
      U   M 41.0;
      S   A 45.2;
NETWORK
      U   A 45.2;
```

```
      UN  E 14.6;
      L   S5TIME#300ms;
      SA  T 70;
NETWORK
      U   A 45.2;
      UN  T 30;
      U   M 41.0;
      U   E 14.7;
      S   M 41.1;
NETWORK
      U   M 41.0;
      U   M 41.1;
      U   T 30;
      R   M 41.0;
      R   M 41.1;
NETWORK
      U   M 40.4;
      UN  M 41.0;
      UN  M 41.1;
      U   A 45.2;
      U   A 45.1;
      U   E 14.7;
      S   M 43.0;
      R   M 43.6;
      R   M 43.1;
NETWORK
      U(;
      U   M 40.5;
      U   M 39.7;
      UN  M 41.5;
      O;
      U(;
      O   M 2.1;
      O   M 3.1;
      );
      UN  M 149.2;
      );
      UN  M 41.0;
      R   A 45.2;
      S   M 41.0;
      S   M 41.2;
      R   M 43.0;
NETWORK
      U   M 41.0;
      U   M 41.2;
      UN  T 70;
      U   E 14.6;
      R   A 45.1;
      S   M 41.3;
NETWORK
      UN  A 45.1;
      =   A 45.0;
NETWORK
      UN  A 45.2;
      =   A 45.3;
NETWORK
      U   M 41.0;
      U   M 41.3;
      U(;
      O   T 30;
      O   M 2.1;
      O   M 3.1;
      );
      S   M 41.4;
NETWORK
      U(;
      U   A 45.1;
      UN  E 14.5;
      UN  M 41.2;
      O   M 41.1;
      O;
      U   M 41.3;
      U   E 14.5;
      );
      U   M 41.0;
      UN  T 30;
      L   S5TIME#500ms;
      SE  T 30;
NETWORK
      U   M 41.2;
      U   M 41.4;
      UN  M 42.3;
      UN  M 2.1;
      UN  M 3.1;
      S   M 42.2;
      S   M 42.3;
NETWORK
      U   M 41.4;
      UN  M 42.2;
      UN  M 42.5;
      S   M 149.2;
      R   M 41.0;
      R   M 41.2;
      R   M 41.3;
      R   M 41.4;
      R   M 42.3;
      R   M 43.6;
      R   M 43.4;
      R   M 43.1;
NETWORK
      O   M 40.6;
      ON  M 199.2;
      R   M 42.2;
      U   M 42.2;
      SPBN  X002;

      L   'DB';
      T   lok_kcpar [0];
      CALL FC 54
       ( QUEL   :=  B#(205,194)
       , TYP    :=  lok_kcpar [0]
       , PROZ   :=  B#(200,252)
       , MD_A   :=  2361
       , ANZ    :=  1
       , STAR   :=  M 42.2
       );
X002: NOP 0;
      O   M 100.0;
      O   M 100.4;
      U   M 42.3;
      UN  M 42.2;
      S   M 42.5;
NETWORK
      U   M 42.5;
      UN  M 42.6;
      AUF DB 10;
      U   DBX 26.0;
      S   M 103.5;
      S   M 42.6;
      U   M 42.5;
      U   M 42.6;
      UN  M 103.5;
      R   M 42.6;
NETWORK
      U   M 42.5;
```

```
      UN  M 42.7;
      AUF DB 11;
      U   DBX 26.0;
      S   M 103.4;
      S   M 42.7;
      U   M 42.5;
      U   M 42.7;
      UN  M 103.4;
      R   M 42.7;
NETWORK
      U   M 42.5;
      UN  M 42.6;
      UN  M 42.7;
      R   M 42.5;
NETWORK
      AUF DB 32;
      U   M 149.2;
      U   M 199.2;
      =   DBX 10.0;
      UN  M 149.2;
      U   E 14.4;
      U   E 14.7;
      =   DBX 10.1;
NETWORK
      O   M 43.0;
      O   M 101.5;
      ON  E 0.0;
      R   M 40.0;
      R   M 40.2;
      R   M 40.4;
      R   M 43.6;
NETWORK
      O   M 149.2;
      O   M 101.5;
      ON  E 0.0;
      R   M 40.1;
      R   M 40.3;
      R   M 40.5;
NETWORK
      AUF DB 10;
      O   M 40.0;
      O   M 40.1;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.2;
      O   M 40.3;
      S   DBX 19.1;
      AUF DB 205;
      L   MD 40;
      T   DBD 384;
  NETWORK
      UN  A 72.6;
      BEB;
      U   M 149.3;
      UN  M 41.0;
      U   M 0.7;
      O   M 43.0;
      S   A 64.1;
      U   M 149.2;
      S   A 64.0;


END_FUNCTION

FUNCTION FC 154 : VOID
  AUTHOR: _421
  BEGIN
  NETWORK
      CALL FC 118;
      CALL FC 119;
      CALL FC 122;
      AUF DB 62;
      L   DBB 73;
      T   MB 30;
      AUF DB 205;
      L   DBB 452;
      T   MB 40;
      AUF DB 65;
  NETWORK
      U(;
      O   M 102.1;
      O;
      U   M 104.5;
      U   DBX 20.2;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      U   A 73.0;
      U   M 39.7;
      U   E 0.7;
      U   M 129.1;
      =   M 39.3;
  NETWORK
      U   E 64.1;
      UN  E 64.0;
      U   M 39.3;
      =   M 37.1;
      R   M 71.6;
  NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.3;
      =   M 37.0;
      R   M 71.7;
  NETWORK
      CALL FC 74
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , H_W1   :=  W#16#2762
       , H_W2   :=  W#16#2763
       , H_W3   :=  W#16#2764
       , H_W4   :=  W#16#2765
       , H_W5   :=  W#16#2765
       , H_W6   :=  W#16#2765
       , H_W7   :=  W#16#2765
       , H_W8   :=  W#16#2765
       , STAT   :=  M 0.0
       , H_F    :=  MW 25
       , VOR1   :=  M 39.0
       , VOR2   :=  M 39.0
       );
  NETWORK
      O   M 25.0;
      O   M 25.2;
      O   M 26.0;
      O   M 26.2;
      O;
      U   M 37.1;
      U   M 102.1;
      S   M 71.7;
  NETWORK
      O   M 25.1;
      O   M 25.3;
      O   M 26.1;
```

```
      O   M 26.3;
      O;
      U   M 37.0;
      U   M 102.1;
      S   M 71.6;
NETWORK
      U   M 26.2;
      S   M 40.0;
      U   M 26.3;
      S   M 40.1;
      U   M 25.2;
      S   M 40.2;
      U   M 25.3;
      S   M 40.3;
NETWORK
      O   M 101.5;
      ON  E 0.0;
      R   M 71.6;
      R   M 71.7;
NETWORK
      AUF DB 10;
      O   M 71.6;
      O   M 71.7;
      UN  M 102.1;
      S   DBX 19.1;
      AUF DB 11;
      S   DBX 19.1;
      AUF DB 58;
      S   DBX 22.2;
      BEB;
      AUF DB 22;
NETWORK
      U   M 71.6;
      U   M 71.7;
      S   DBX 17.4;
NETWORK
      U(;
      O   M 71.6;
      O   M 37.0;
      );
      U(;
      ON  M 72.0;
      ON  M 72.4;
      );
      S   DBX 17.5;
NETWORK
      U(;
      O   M 71.6;
      O   M 37.0;
      );
      UN  M 75.6;
      S   DBX 17.6;
NETWORK
      O   DBX 17.4;
      O   DBX 17.5;
      O   DBX 17.6;
      S   M 118.3;
      S   M 101.2;
      R   M 71.6;
      R   M 71.7;
      BEB;
NETWORK
      U   E 15.3;
      UN  E 15.2;
      UN  E 16.0;
      =   M 39.2;
      U   M 39.2;
      UN  M 40.7;
      =   M 37.2;
NETWORK
      U   E 15.2;
      U   E 16.0;
      UN  E 15.3;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 205
       , DWZW   :=  B#(227,226)
       , BFA    :=  M 71.6
       , BFA_1  :=  M 71.7
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 0.1
       , GSVH   :=  M 0.1
       , FLVH   :=  M 0.0
       , AWTS   :=  A 73.0
       , ABY    :=  MB 32
       );
NETWORK
      U   M 32.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 42.5;
NETWORK
      U   M 32.3;
      =   M 40.7;
      U   M 40.7;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      =   A 42.4;
NETWORK
      O   M 32.2;
      O   M 101.5;
      R   M 40.0;
      R   M 40.2;
NETWORK
      U   M 32.6;
      =   M 73.7;
NETWORK
      O   M 32.1;
      O   M 101.5;
      R   M 40.1;
      R   M 40.3;
NETWORK
      U   M 32.5;
      =   M 73.6;
NETWORK
      U   M 32.0;
      U   M 0.7;
      ZR  Z 54;
      ON  M 32.0;
      O   T 12;
      L   C#10;
      S   Z 54;
      AUF DB 58;
NETWORK
      U(;
      UN  M 39.2;
      U   M 32.2;
      O;
```

```
      UN  M 37.4;
      U   M 32.1;
      );
      UN  M 32.0;
      U   M 129.6;
      ON  Z 54;
      S   DBX 26.7;
      S   M 101.1;
  NETWORK
      UN  M 32.3;
      UN  M 32.4;
      UN  M 37.0;
      UN  M 37.1;
      =   DBX 27.0;
      =   M 40.6;
  NETWORK
      AUF DB 10;
      O   M 40.6;
      O   M 40.0;
      O   M 40.1;
      S   DBX 19.1;
      AUF DB 11;
      O   M 40.6;
      O   M 40.2;
      O   M 40.3;
      S   DBX 19.1;
  NETWORK
      AUF DB 205;
      L   MB 40;
      T   DBB 452;


END_FUNCTION

FUNCTION FC 155 : VOID
  AUTHOR: _80143
  BEGIN
  NETWORK
      AUF DB 10;
      L   DBB 42;
      T   MB 25;
      AUF DB 11;
      L   DBB 42;
      T   MB 26;
      AUF DB 12;
      L   DBB 42;
      T   MB 27;
      AUF DB 62;
      L   DBB 69;
      T   MB 30;
      AUF DB 200;
      L   DBB 492;
      T   MB 40;
  NETWORK
      AUF DB 32;
      UN  M 74.3;
      ON  E 15.4;
      S   DBX 31.1;
      O   DBX 24.2;
      O   DBX 24.3;
      U(;
      ON  M 74.3;
      ON  E 15.4;
      );
      AUF DB 58;
      S   DBX 26.2;
      AUF DB 65;
  NETWORK
      U(;
      O   M 102.1;
      O;
      U   M 104.5;
      U   DBX 20.2;
      );
      U   E 0.0;
      =   M 39.7;
  NETWORK
      U   A 72.4;
      U   M 39.7;
      U   E 0.7;
      U   M 129.1;
      =   M 39.1;
  NETWORK
      U   E 64.1;
      UN  E 64.0;
      U   M 39.1;
      =   M 37.1;
      R   M 71.2;
  NETWORK
      U   E 64.0;
      UN  E 64.1;
      U   M 39.1;
      =   M 37.0;
      R   M 71.3;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2726
       , STAT   :=  M 0.1
       , VOR1   :=  M 40.0
       , VOR2   :=  M 40.1
       , VOR3   :=  M 40.2
       , VOR4   :=  M 39.0
       );
  NETWORK
      O   M 25.2;
      O   M 26.2;
      O   M 27.2;
      O   M 40.0;
      O   M 40.1;
      O   M 40.2;
      O;
      U   M 37.1;
      U   M 102.1;
      S   M 71.3;
  NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2727
       , STAT   :=  M 0.1
       , VOR1   :=  M 40.3
       , VOR2   :=  M 40.4
       , VOR3   :=  M 40.5
       , VOR4   :=  M 39.0
       );
  NETWORK
      O   M 25.3;
```

```
      O   M 26.3;
      O   M 27.3;
      O   M 40.3;
      O   M 40.4;
      O   M 40.5;
      O;
      U   M 37.0;
      U   M 102.1;
      S   M 71.2;
NETWORK
      O   M 101.5;
      ON  E 0.0;
      R   M 71.2;
      R   M 71.3;
NETWORK
      AUF DB 10;
      O   M 71.2;
      O   M 71.3;
      UN  M 102.1;
      S   DBX 19.1;
      AUF DB 11;
      S   DBX 19.1;
      AUF DB 12;
      S   DBX 19.1;
      AUF DB 58;
      S   DBX 22.2;
      BEB;
      AUF DB 22;
NETWORK
      U   M 71.2;
      U   M 71.3;
      S   DBX 14.3;
NETWORK
      U(;
      O   M 71.2;
      O   M 37.0;
      );
      U(;
      ON  M 72.2;
      ON  M 72.6;
      );
      S   DBX 14.4;
NETWORK
      U(;
      O   M 71.2;
      O   M 37.0;
      );
      U(;
      ON  E 7.3;
      ON  M 152.2;
      );
      UN  M 152.5;
      S   DBX 14.5;
NETWORK
      U(;
      O   M 71.2;
      O   M 37.0;
      );
      U(;
      ON  M 72.0;
      ON  M 72.4;
      );
      S   DBX 18.2;
NETWORK
      O   DBX 14.3;
      O   DBX 14.4;
      O   DBX 14.5;
      O   DBX 18.2;
      S   M 118.3;
      S   M 101.2;
      R   M 71.2;
      R   M 71.3;
      BEB;
NETWORK
      U   E 15.4;
      UN  E 15.5;
      UN  E 15.6;
      UN  E 15.7;
      U   E 16.2;
      UN  E 16.3;
      =   M 39.2;
      U   M 39.2;
      UN  M 40.7;
      =   M 37.2;
NETWORK
      UN  E 15.4;
      U   E 15.5;
      U   E 15.6;
      U   E 15.7;
      UN  E 16.2;
      U   E 16.3;
      =   M 37.4;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 42
       ( _DB    :=  DB 200
       , DWZW   :=  B#(254,246)
       , BFA    :=  M 71.2
       , BFA_1  :=  M 71.3
       , SSBY   :=  MB 37
       , ZEIT   :=  MB 30
       , ELVH   :=  M 53.6
       , GSVH   :=  M 53.7
       , FLVH   :=  M 0.0
       , AWTS   :=  A 72.4
       , ABY    :=  MB 31
       );
NETWORK
      U   M 31.4;
      U(;
      O   M 39.7;
      O   M 37.1;
      );
      =   A 42.1;
NETWORK
      U   A 42.1;
      UN  E 15.6;
      U   E 16.2;
      UN  E 16.3;
      =   A 42.7;
NETWORK
      U   M 31.3;
      =   M 40.7;
      U   M 40.7;
      U(;
      O   M 39.7;
      O   M 37.0;
      );
      =   A 42.6;
NETWORK
      U   A 42.6;
      UN  E 15.4;
      U   E 15.5;
      U   E 15.7;
      =   A 42.5;
```

```
NETWORK
     O   M 31.2;
     O   M 101.5;
     R   M 40.0;
     R   M 40.1;
     R   M 40.2;
NETWORK
     U   M 31.6;
     =   M 74.3;
NETWORK
     O   M 31.1;
     O   M 101.5;
     R   M 40.3;
     R   M 40.4;
     R   M 40.5;
NETWORK
     U   M 31.5;
     =   M 74.2;
NETWORK
     U   M 31.0;
     U   M 0.7;
     AUF DB 58;
     ZR  Z 34;
     ON  M 31.0;
     O   T 12;
     L   C#10;
     S   Z 34;
     UN  Z 34;
     UN  M 100.6;
     S   DBX 15.4;
     S   M 101.1;
NETWORK
     UN  M 39.2;
     U   M 31.2;
     UN  M 31.0;
     U   M 129.6;
     S   DBX 15.3;
     S   M 101.1;
NETWORK
     UN  M 37.4;
     U   M 31.1;
     UN  M 31.0;
     U   M 129.6;
     S   DBX 15.5;
     S   M 101.1;
  NETWORK
     UN  M 31.3;
     UN  M 31.4;
     UN  M 37.0;
     UN  M 37.1;
     S   M 40.6;
  NETWORK
     AUF DB 12;
     O   M 40.6;
     U   M 133.6;
     O   M 40.2;
     O   M 40.5;
     S   DBX 19.1;
     AUF DB 10;
     U   M 40.6;
     =   DBX 20.3;
     O   M 40.0;
     O   M 40.3;
     S   DBX 19.1;
     AUF DB 11;
     O   M 40.6;
     O   M 40.1;
     O   M 40.4;
     S   DBX 19.1;
     R   M 40.6;
  NETWORK
     AUF DB 200;
     L   MB 40;
     T   DBB 492;


END_FUNCTION

FUNCTION FC 156 : VOID
  AUTHOR: _80135
  VAR_TEMP
   lok_kcpar : array [0..1] of word;
  END_VAR
  BEGIN
  NETWORK
     AUF DB 200;
     L   DBW 78;
     T   MW 40;
  NETWORK
     U   M 53.3;
     SPBN  X000;
    CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 12
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2001
       , STAT   :=  M 0.1
       , VOR1   :=  M 40.0
       , VOR2   :=  M 40.1
       , VOR3   :=  M 40.2
       , VOR4   :=  M 40.2
       );
  X000: NOP 0;
  NETWORK
     U   M 51.7;
     SPBN  X001;
    CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 12
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#2002
       , STAT   :=  M 0.1
       , VOR1   :=  M 40.4
       , VOR2   :=  M 40.5
       , VOR3   :=  M 40.6
       , VOR4   :=  M 40.6
       );
  X001: NOP 0;
  NETWORK
     UN  M 40.0;
     UN  M 40.1;
     UN  M 40.2;
     UN  M 40.4;
     UN  M 40.5;
     UN  M 40.6;
     BEB;
  NETWORK
     AUF DB 10;
     O   M 40.0;
     O   M 40.4;
     S   DBX 19.1;
```

```
NETWORK
     AUF DB 11;
     O   M 40.1;
     O   M 40.5;
     S   DBX 19.1;
NETWORK
     AUF DB 12;
     O   M 40.2;
     O   M 40.6;
     S   DBX 19.1;
     AUF DB 200;
NETWORK
     U(;
     U(;
     O   M 40.0;
     O   M 40.2;
     O   M 40.5;
     );
     U(;
     O   M 40.1;
     O   M 40.4;
     O   M 40.6;
     );
     O;
     U(;
     O   M 40.0;
     O   M 40.5;
     );
     U   M 40.2;
     O;
     U(;
     O   M 40.1;
     O   M 40.6;
     );
     U   M 40.4;
     );
     U(;
     O   M 40.3;
     O   M 40.7;
     );
     S   M 41.4;
NETWORK
     U(;
     O   M 40.0;
     O   M 40.1;
     O   M 40.2;
     );
     UN  M 41.4;
     UN  M 40.7;
     S   M 40.3;
NETWORK
     U(;
     O   M 40.4;
     O   M 40.5;
     O   M 40.6;
     );
     UN  M 40.3;
     UN  M 41.4;
     S   M 40.7;
NETWORK
     U(;
     O   M 40.0;
     O;
     U   M 40.4;
     U   M 40.7;
     );
     UN  M 41.4;
     S   M 41.1;
     S   M 41.5;
NETWORK
     U(;
     O   M 40.1;
     O;
     U   M 40.5;
     U   M 40.7;
     );
     UN  M 41.4;
     UN  M 41.5;
     S   M 41.2;
     S   M 41.5;
NETWORK
     U(;
     O   M 40.2;
     O   M 40.6;
     );
     UN  M 41.4;
     UN  M 41.5;
     S   M 41.3;
NETWORK
     L   0;
     T   MB 49;
     O   M 41.1;
     O   M 41.3;
     S   M 49.0;
     O   M 41.2;
     O   M 41.3;
     S   M 49.1;
     U   M 40.3;
     S   M 41.0;
     SPBN  X002;

     L   'DB';
     T   lok_kcpar [0];
     L   'B4';
     T   lok_kcpar [1];
     CALL FC 48
      ( QUEL   :=  B#(205,237)
      , TYP    :=  lok_kcpar [0]
      , PROZ   :=  B#(205,196)
      , NAHT   :=  2
      , R_PA   :=  80
      , ANZ    :=  1
      , KAN    :=  MB 49
      , FORM   :=  lok_kcpar [1]
      , STAR   :=  M 40.3
      );
X002: NOP 0;
     U   M 40.7;
     SPBN  X003;

     L   'DB';
     T   lok_kcpar [0];
     L   'B4';
     T   lok_kcpar [1];
     CALL FC 48
      ( QUEL   :=  B#(200,30)
      , TYP    :=  lok_kcpar [0]
      , PROZ   :=  B#(205,197)
      , NAHT   :=  2
      , R_PA   :=  80
      , ANZ    :=  1
      , KAN    :=  MB 49
      , FORM   :=  lok_kcpar [1]
      , STAR   :=  M 40.7
      );
```

```
X003: NOP 0;
NETWORK
     UN  M 40.3;
     U   M 41.0;
     U   M 41.1;
     R   M 40.0;
     S   M 41.6;
NETWORK
     UN  M 40.7;
     UN  M 41.0;
     U   M 41.1;
     R   M 40.4;
     S   M 41.6;
NETWORK
     UN  M 40.3;
     U   M 41.0;
     U   M 41.2;
     R   M 40.1;
     S   M 41.6;
NETWORK
     UN  M 40.7;
     UN  M 41.0;
     U   M 41.2;
     R   M 40.5;
     S   M 41.6;
NETWORK
     UN  M 40.3;
     U   M 41.0;
     U   M 41.3;
     R   M 40.2;
     S   M 41.6;
NETWORK
     UN  M 40.7;
     UN  M 41.0;
     U   M 41.3;
     R   M 40.6;
     S   M 41.6;
NETWORK
     L   MW 40;
     T   DBW 78;
     UN  M 41.6;
     BEB;
     L   0;
     T   DBB 79;


END_FUNCTION

FUNCTION FC 157 : VOID
  AUTHOR: _80430
  BEGIN
  NETWORK
       AUF DB 10;
  NETWORK
       U   M 100.7;
       S   DBX 23.1;
  NETWORK
       AUF DB 32;
  NETWORK
       U   M 100.7;
       U   A 65.6;
       =   DBX 7.7;
       =   DBX 15.7;
  NETWORK
       U   M 50.0;
       U   E 65.7;
       U   M 102.1;
       U(;
       ON  DBX 0.4;
       ON  DBX 8.4;
       );
       S   M 102.7;
       U   M 199.1;
       U   M 199.2;
       O   T 12;
       O   M 103.6;
       ON  M 100.7;
       R   M 102.7;
       NOP 0;
  NETWORK
       ON  M 199.1;
       ON  M 199.2;
       AUF DB 58;
       =   DBX 22.6;
       U   M 50.0;
       U   M 100.7;
       U   E 65.7;
       UN  M 102.1;
       O;
       U   M 100.7;
       UN  M 102.1;
       U(;
       O   E 64.4;
       O   E 64.5;
       O   E 64.6;
       O   E 64.7;
       );
       S   DBX 22.5;
       ON  M 100.7;
       O   M 102.1;
       ON  DBX 22.6;
       O   M 103.6;
       R   DBX 22.5;
       AUF DB 32;
  NETWORK
       UN  E 25.0;
       =   DBX 2.4;
  NETWORK
       UN  E 25.4;
       =   DBX 10.4;
  NETWORK
       AUF DB 200;
       L   DBB 490;
       T   MB 27;
  NETWORK
       U   M 50.0;
       U   M 102.7;
       U(;
       ON  E 27.3;
       O;
       UN  M 152.1;
       UN  M 53.5;
       );
       UN  M 27.1;
       S   M 27.0;
       S   M 27.1;
  NETWORK
       U   M 50.0;
       U   M 102.7;
       U   E 27.3;
       UN  M 27.1;
       U(;
       O   M 152.1;
       O   M 53.5;
       );
```

```
      S   M 27.2;
      S   M 27.1;
NETWORK
      U   M 27.1;
      U   M 199.1;
      U   M 198.7;
      S   M 27.0;
NETWORK
      U   M 27.1;
      U   M 199.2;
      S   M 27.2;
NETWORK
      UN  M 102.7;
      R   M 27.0;
      R   M 27.1;
      R   M 27.2;
NETWORK
      L   MB 27;
      T   DBB 490;
      UN  M 100.7;
      BEB;
      AUF DB 32;
NETWORK
      U   A 65.1;
      U   E 64.5;
      UN  M 102.7;
      O;
      U   M 27.2;
      UN  E 64.5;
      UN  DBX 0.4;
      U(;
      U   M 199.3;
      U   M 199.4;
      U   M 199.0;
      ON  E 25.4;
      );
      L   S5TIME#200ms;
      SI  T 33;
      U   T 33;
      =   DBX 3.6;
NETWORK
      U   A 65.1;
      U   E 64.6;
      UN  M 102.7;
      O;
      U   M 27.0;
      UN  E 64.6;
      UN  DBX 8.4;
      U(;
      U   M 199.3;
      U   M 199.4;
      U   M 199.0;
      ON  E 25.4;
      );
      L   S5TIME#200ms;
      SI  T 34;
      U   T 34;
      =   DBX 11.6;
  NETWORK
      U   T 34;
      UN  M 152.1;
      S   M 151.7;
      UN  M 102.7;
      UN  M 112.4;
      O   M 103.6;
      O   M 53.5;
      R   M 151.7;
      NOP 0;
  NETWORK
      UN  A 65.1;
      BEB;
      U   E 27.3;
      U(;
      O   M 152.1;
      O   M 53.5;
      );
      S   A 64.5;
      U   E 27.2;
      U   E 26.2;
      S   A 64.6;


END_FUNCTION

FUNCTION FC 158 : VOID
  AUTHOR: _80430
  BEGIN
  NETWORK
      AUF DB 11;
  NETWORK
      U   M 100.7;
      S   DBX 23.1;
  NETWORK
      AUF DB 32;
  NETWORK
      U   M 100.7;
      U   A 65.6;
      =   DBX 23.7;
      =   DBX 31.7;
  NETWORK
      U   M 51.0;
      U   E 65.7;
      U   M 102.1;
      U(;
      ON  DBX 16.4;
      ON  DBX 24.4;
      );
      S   M 102.6;
      U   M 199.3;
      U   M 199.4;
      O   T 12;
      O   M 103.6;
      ON  M 100.7;
      R   M 102.6;
      NOP 0;
  NETWORK
      ON  M 199.3;
      ON  M 199.4;
      AUF DB 58;
      S   DBX 22.6;
      AUF DB 32;
  NETWORK
      UN  E 5.0;
      =   DBX 18.4;
  NETWORK
      UN  E 5.4;
      =   DBX 26.4;
  NETWORK
      AUF DB 200;
      L   DBB 491;
      T   MB 27;
  NETWORK
      U   M 51.0;
      U   M 102.6;
      U(;
```

```
      ON  E 7.3;
      O;
      UN  M 152.2;
      UN  M 53.5;
      );
      UN  M 27.1;
      S   M 27.0;
      S   M 27.1;
NETWORK
      U   M 51.0;
      U   M 102.6;
      U   E 7.3;
      UN  M 27.1;
      U(;
      O   M 152.2;
      O   M 53.5;
      );
      S   M 27.2;
      S   M 27.1;
NETWORK
      U   M 27.1;
      U   M 199.3;
      U   M 199.0;
      S   M 27.0;
NETWORK
      U   M 27.1;
      U   M 199.4;
      S   M 27.2;
NETWORK
      UN  M 102.6;
      R   M 27.0;
      R   M 27.1;
      R   M 27.2;
NETWORK
      L   MB 27;
      T   DBB 491;
      UN  M 100.7;
      BEB;
      AUF DB 32;
NETWORK
      U   A 65.0;
      U   E 64.5;
      UN  M 102.6;
      O;
      U   M 27.2;
      UN  E 64.5;
      UN  DBX 16.4;
      U(;
      U   M 199.1;
      U   M 199.2;
      U   M 198.7;
      O;
      UN  M 199.1;
      UN  M 199.2;
      UN  M 198.7;
      U   E 25.4;
      );
      L   S5TIME#200ms;
      SI  T 36;
      U   T 36;
      =   DBX 19.6;
NETWORK
      U   A 65.0;
      U   E 64.6;
      UN  M 102.6;
      O;
      U   M 27.0;
      UN  E 64.6;
      UN  DBX 24.4;
      U(;
      U   M 199.1;
      U   M 199.2;
      U   M 198.7;
      O;
      UN  M 199.1;
      UN  M 199.2;
      UN  M 198.7;
      U   E 25.4;
      UN  M 151.7;
      );
      L   S5TIME#200ms;
      SI  T 37;
      U   T 37;
      =   DBX 27.6;
NETWORK
      UN  A 65.0;
      BEB;
      U   E 7.3;
      U(;
      O   M 152.2;
      O   M 53.5;
      );
      S   A 64.5;
      U   E 7.2;
      U   E 6.2;
      S   A 64.6;


END_FUNCTION

FUNCTION FC 159 : VOID
  AUTHOR: _80230
  BEGIN
  NETWORK
      AUF DB 200;
      L   DBB 3;
      T   MB 25;
      L   DBB 188;
      T   MB 27;
  NETWORK
      UN  M 101.1;
      UN  M 101.2;
      U(;
      ON  M 101.3;
      O   M 110.2;
      );
      O;
      U   M 100.6;
      U   E 69.4;
      =   M 29.0;
  NETWORK
      AUF DB 10;
      L   DBB 26;
      T   MB 30;
  NETWORK
      U   M 103.5;
      U   M 27.0;
      U   M 27.2;
      U(;
      O   M 30.0;
      O   M 100.5;
      );
      O   M 101.5;
      O   M 110.0;
      R   M 103.5;
```

```
      R   M 27.0;
      R   M 27.1;
      R   M 27.2;
NETWORK
      U   M 103.5;
      U   M 27.0;
      UN  M 27.1;
      S   M 27.2;
NETWORK
      U   M 103.5;
      UN  M 27.0;
      S   M 27.0;
      S   M 27.1;
NETWORK
      U   M 25.0;
      U   M 29.0;
      U(;
      O   E 65.7;
      O   M 27.2;
      O   M 160.1;
      );
      =   DBX 5.0;
      =   M 32.0;
NETWORK
      U   M 160.1;
      U   M 30.0;
      O   M 101.5;
      R   M 160.1;
NETWORK
      O   E 65.6;
      O   M 27.1;
      =   DBX 5.1;
NETWORK
      U   M 27.1;
      UN  M 30.0;
      R   M 27.1;
NETWORK
      U   M 25.0;
      U   M 30.0;
      O   M 102.7;
      O   M 112.4;
      =   A 65.7;
NETWORK
      U   E 65.6;
      S   A 65.6;
      S   M 110.0;
NETWORK
      O   M 32.0;
      O   M 30.6;
      R   A 65.6;
      R   M 110.0;
NETWORK
      AUF DB 58;
NETWORK
      U   M 160.1;
      UN  M 32.0;
      S   DBX 29.6;
      S   M 101.3;
NETWORK
      AUF DB 200;
      L   MB 27;
      T   DBB 188;


END_FUNCTION

FUNCTION FC 160 : VOID
  AUTHOR: _80230
  BEGIN
NETWORK
      AUF DB 200;
      L   DBB 3;
      T   MB 25;
      L   DBB 189;
      T   MB 27;
NETWORK
      UN  M 101.1;
      UN  M 101.2;
      U(;
      ON  M 101.3;
      O   M 110.2;
      );
      O;
      U   M 100.6;
      U   E 69.4;
      =   M 29.0;
NETWORK
      AUF DB 11;
      L   DBB 26;
      T   MB 30;
NETWORK
      U   M 103.4;
      U   M 27.0;
      U   M 27.2;
      U(;
      O   M 30.0;
      O   M 100.5;
      );
      O   M 101.5;
      O   M 110.0;
      R   M 103.4;
      R   M 27.0;
      R   M 27.1;
      R   M 27.2;
NETWORK
      U   M 103.4;
      U   M 27.0;
      UN  M 27.1;
      S   M 27.2;
NETWORK
      U   M 103.4;
      UN  M 27.0;
      S   M 27.0;
      S   M 27.1;
NETWORK
      U   M 25.1;
      U   M 29.0;
      U(;
      U(;
      O   M 161.2;
      O;
      UN  M 100.0;
      UN  M 100.4;
      );
      U(;
      O   E 65.7;
      O   M 160.2;
      );
      O   M 27.2;
      );
      =   DBX 5.0;
      =   M 32.0;
NETWORK
      U   M 160.2;
      U   M 30.0;
```

```
      O   M 101.5;
      R   M 160.2;
  NETWORK
      O   E 65.6;
      O   M 27.1;
      =   DBX 5.1;
  NETWORK
      U   M 27.1;
      UN  M 30.0;
      R   M 27.1;
  NETWORK
      U   M 25.1;
      U   M 30.0;
      O   M 102.5;
      O   M 102.6;
      O   M 102.7;
      O   M 112.5;
      O   M 112.6;
      S   A 65.7;
  NETWORK
      O   M 32.0;
      O   M 30.6;
      R   A 65.6;
      R   M 110.0;
  NETWORK
      AUF DB 58;
  NETWORK
      U   M 160.2;
      UN  M 32.0;
      S   DBX 29.6;
      S   M 101.3;
  NETWORK
      AUF DB 200;
      L   MB 27;
      T   DBB 189;


END_FUNCTION

FUNCTION FC 161 : VOID
  AUTHOR: _4324
  BEGIN
  NETWORK
      L   DBB 3;
      T   MB 25;
  NETWORK
      AUF DB 13;
      L   DBB 26;
      T   MB 30;
  NETWORK
      U   M 160.4;
      S   DBX 5.0;
      =   M 32.0;
  NETWORK
      U   M 160.4;
      U   M 30.0;
      O;
      U   M 101.5;
      AUF DB 40;
      U   DBX 113.2;
      UN  DBX 113.1;
      UN  DBX 113.0;
      AUF DB 13;
      R   M 160.4;
      R   DBX 5.0;
  NETWORK


END_FUNCTION

FUNCTION FC 162 : VOID
  AUTHOR: _41701
  BEGIN
  NETWORK
      AUF DB 65;
      L   DBB 13;
      T   MB 32;
      AUF DB 201;
      L   DBW 178;
      T   MW 25;
      L   DBW 100;
      T   MW 27;
      L   DBW 110;
      T   MW 38;
      AUF DB 58;
      L   EB 19;
      T   MB 48;
      U   E 19.4;
      =   M 48.5;
      U   M 0.0;
      =   M 30.4;
      =   M 48.6;
      =   M 48.7;
      U   M 0.1;
      =   M 30.7;
  NETWORK
      U   E 19.5;
      UN  A 19.1;
      U   A 18.2;
      S   M 38.1;
      S   M 48.6;
  NETWORK
      CALL FC 59
       ( EBY    :=  MB 48
       , GRST   :=  M 38.4
       , FDUE   :=  M 30.7
       );
  NETWORK
      U   M 38.4;
      UN  M 38.3;
      U   M 48.6;
      UN  M 30.7;
      S   A 19.1;
      UN  E 19.5;
      R   A 19.1;
      NOP 0;
  NETWORK
      U   E 19.7;
      U   E 19.5;
      U   M 28.0;
      UN  M 38.4;
      UN  M 30.7;
      U   A 18.2;
      S   M 38.3;
      S   M 26.6;
  NETWORK
      U   M 38.3;
      =   A 19.2;
  NETWORK
      U   M 101.5;
      R   M 38.3;
  NETWORK
      U   M 38.3;
      U   M 28.0;
      UN  M 28.4;
```

```
      UN  M 110.2;
      U   M 100.0;
      U   M 27.0;
      UN  M 25.6;
      S   M 160.1;
      R   M 38.3;
NETWORK
      CALL FC 91
       ( DBDW   :=  B#(201,49)
       , QBYT   :=  EB 18
       , NEGF   :=  M 0.0
       , AFLK   :=  MB 31
       );
NETWORK
      U(;
      ON  E 18.4;
      ON  E 18.6;
      );
      U(;
      O   M 28.0;
      O   M 28.4;
      );
      O;
      UN  E 18.7;
      U   M 28.4;
      =   DBX 23.0;
      R   M 160.1;
NETWORK
      ON  E 18.5;
      O   A 18.5;
      O   A 18.3;
      =   M 133.3;
NETWORK
      U(;
      ON  M 100.0;
      ON  M 133.4;
      );
      U   M 133.3;
      ON  E 18.5;
      =   DBX 27.1;
NETWORK
      CALL FC 51
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4060
       , STAT   :=  M 0.0
       , VORH   :=  M 30.2
       );
NETWORK
      AUF DB 10;
      U   DBX 26.0;
      S   M 25.4;
      U   M 103.6;
      R   M 25.4;
      R   M 25.7;
NETWORK
      O   DBX 50.4;
      O   M 30.2;
      =   M 26.2;
      S   M 26.4;
NETWORK
      U   M 28.1;
      U   M 26.2;
      S   M 26.7;
NETWORK
      U(;
      O   M 0.1;
      O   M 26.5;
      );
      U   M 26.4;
      U   M 27.2;
      =   M 26.5;
NETWORK
      U   M 28.2;
      U(;
      O   E 18.2;
      O   M 52.4;
      );
      U(;
      O   M 26.1;
      ON  M 52.4;
      );
      U(;
      O   M 26.5;
      O   M 26.3;
      );
      =   M 26.3;
NETWORK
      CALL FC 51
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4015
       , STAT   :=  M 0.1
       , VORH   :=  M 26.6
       );
NETWORK
      O   DBX 22.0;
      O   DBX 22.1;
      O;
      U   E 13.3;
      U   M 28.3;
      S   M 26.6;
NETWORK
      CALL FC 75
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , HEIN   :=  W#16#4050
       , HAUS   :=  W#16#4051
       , ZURU   :=  M 103.6
       , AKT    :=  M 26.0
       );
NETWORK
      UN  M 102.1;
      U   M 50.1;
      O;
      U   M 26.0;
      U(;
      ON  E 12.5;
      ON  E 12.7;
      ON  E 29.5;
      ON  E 29.7;
      );
      =   M 30.1;
NETWORK
      O   M 52.6;
      O   M 30.1;
      O   M 26.0;
      =   M 30.0;
NETWORK
      // new sorted by S7Konverter *TM*
      CALL FC 89
       ( TKVH   :=  M 30.0
       , TVEX   :=  M 30.1
       , LFVH   :=  M 52.7
```

```
      , LFEN   :=  M 26.3
      , BLST   :=  M 26.2
      , BLLF   :=  M 26.4
      , TGBR   :=  E 18.3
      , TETN   :=  E 18.2
      , LFFG   :=  M 26.5
      , LFEX   :=  M 26.6
      , STBY   :=  MB 28
      );
NETWORK
     // new sorted by S7Konverter *TM*
     CALL FC 87
      ( ANF    :=  M 25.0
      , LOES   :=  M 31.0
      , RTOK   :=  M 31.3
      , SPNN   :=  M 31.1
      , FTOK   :=  M 25.1
      , SPG2   :=  M 25.5
      , PRLF   :=  M 25.4
      , ABEA   :=  M 25.2
      , STRT   :=  M 25.7
      , ZSBY   :=  MB 27
      , DUEL   :=  M 25.6
      );
NETWORK
     U   M 28.0;
     UN  M 28.4;
     =   M 25.0;
NETWORK
     U(;
     U   M 27.0;
     UN  M 28.3;
     UN  M 25.4;
     U   M 26.4;
     O   M 31.2;
     );
     U   M 52.4;
     =   M 25.1;
NETWORK
     UN  M 28.0;
     UN  M 28.4;
     UN  M 27.4;
     UN  M 27.5;
     =   M 25.2;
NETWORK
     CALL FC 51
      ( KAN    :=  DB 10
      , EWSW   :=  W#16#0
      , H_WO   :=  W#16#4014
      , STAT   :=  M 0.1
      , VORH   :=  M 26.1
      );
NETWORK
     UN  M 28.0;
     U(;
     ON  M 28.4;
     O;
     U   E 18.5;
     U   M 103.6;
     );
     O   M 26.7;
     O   M 26.3;
     O;
     U(;
     O   M 27.4;
     O   M 27.5;
     );
     U   E 18.3;
     U   M 25.7;
     O   M 100.6;
     R   M 26.4;
     R   M 26.1;
     R   A 18.2;
     R   M 26.6;
     R   M 26.7;
NETWORK
     U(;
     ON  M 27.3;
     ON  M 25.4;
     );
     U   M 72.6;
     U   M 72.2;
     U   M 72.0;
     U   M 72.4;
     =   M 49.0;
NETWORK
     U   M 49.0;
     U(;
     U   M 73.0;
     U   M 74.6;
     U   M 75.2;
     U   M 75.6;
     ON  M 185.0;
     );
     U(;
     O   M 74.2;
     ON  M 185.1;
     );
     U(;
     O   M 74.0;
     O   M 185.0;
     );
     =   M 49.0;
NETWORK
     U(;
     ON  M 27.1;
     ON  M 25.4;
     );
     U   M 72.7;
     U   M 72.3;
     U   M 72.1;
     U   M 72.5;
     U   M 102.1;
     =   M 49.1;
NETWORK
     U   M 49.1;
     U(;
     U   M 73.7;
     U   M 74.7;
     U   M 75.3;
     U   M 75.7;
     ON  M 185.0;
     );
     U(;
     O   M 74.3;
     ON  M 185.1;
     );
     U(;
     O   M 74.1;
     O   M 185.0;
     );
     =   M 49.1;
NETWORK
     U(;
     U   M 27.2;
```

```
      U   M 26.1;
      UN  M 28.3;
      UN  M 28.2;
      O;
      U   A 18.5;
      UN  E 18.5;
      );
      U   M 133.4;
      U   E 18.4;
      U   M 49.1;
      =   A 18.5;
      R   A 18.3;
NETWORK
      U(;
      U   M 26.4;
      U   M 28.3;
      UN  M 26.1;
      UN  M 27.2;
      O;
      U   A 18.3;
      UN  E 18.5;
      UN  E 18.2;
      );
      U   M 133.4;
      U   E 18.4;
      U   M 49.1;
      =   A 18.3;
      R   A 18.5;
NETWORK
      UN  M 2.1;
      =   A 18.0;
NETWORK
      U(;
      O   M 100.0;
      O   M 100.4;
      );
      U(;
      ON  M 101.3;
      ON  M 133.3;
      O;
      U(;
      O   M 27.4;
      O   M 27.5;
      );
      UN  M 25.4;
      );
      UN  M 101.1;
      UN  M 101.2;
      UN  M 103.1;
      =   A 18.1;
NETWORK
      U   M 133.4;
      =   M 49.5;
NETWORK
      U   M 133.4;
      U(;
      O   A 18.5;
      O   A 18.3;
      );
      =   A 18.4;
NETWORK
      U   M 26.4;
      U   M 28.2;
      U   M 133.4;
      =   A 18.7;
NETWORK
      CALL FC 51
       ( KAN    :=  DB 10
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4000
       , STAT   :=  M 0.1
       , VORH   :=  A 18.2
       );
NETWORK
      O   M 28.1;
      O   M 2.1;
      ON  M 28.0;
      O   A 19.1;
      O   A 19.2;
      R   A 18.2;
NETWORK
      U   E 13.2;
      =   A 19.3;
NETWORK
      U   E 19.7;
      UN  M 28.3;
      U   M 38.4;
      =   A 19.4;
NETWORK
      U   A 18.4;
      U   A 18.3;
      =   A 19.5;
NETWORK
      O   M 27.0;
      O   M 27.2;
      S   M 129.7;
NETWORK
      U(;
      O   M 27.0;
      O   M 27.1;
      O   M 27.2;
      O   M 27.3;
      );
      U(;
      O   M 28.4;
      O   M 28.0;
      );
      =   M 133.5;
NETWORK
      U   M 2.1;
      R   M 26.1;
      R   M 26.4;
NETWORK
      AUF DB 201;
      L   MW 25;
      T   DBW 178;
      L   MB 27;
      T   DBB 100;
      L   MW 38;
      T   DBW 110;
NETWORK
      O   M 28.1;
      O   M 28.2;
      S   DBX 300.3;
NETWORK
      AUF DB 10;
      U   M 25.6;
      S   DBX 19.1;
      U   M 133.3;
      S   DBX 13.1;
      AUF DB 11;
      S   DBX 13.1;
      UN  M 28.4;
      R   M 25.7;
      U   M 25.7;
```

```
      S   M 160.1;
      AUF DB 65;
  NETWORK
      AUF DB 201;
      L   MW 25;
      T   DBW 178;


END_FUNCTION

FUNCTION FC 163 : VOID
  AUTHOR: _88888
  BEGIN
  NETWORK
      AUF DB 10;
      L   DBB 50;
      T   MB 25;
      AUF DB 11;
      L   DBB 50;
      T   MB 26;
      AUF DB 200;
      L   DBW 22;
      T   MW 27;
      AUF DB 58;
  NETWORK
      U(;
      O   M 25.3;
      O   M 26.3;
      );
      UN  M 25.2;
      UN  M 26.2;
      UN  M 28.7;
      UN  M 51.5;
      S   M 27.1;
      O   M 102.1;
      O   M 103.6;
      ON  E 0.0;
      O   M 133.7;
      R   M 27.1;
      NOP 0;
  NETWORK
      U   A 41.0;
      UN  E 3.5;
      S   M 28.5;
      O   E 3.5;
      O;
      UN  E 3.4;
      U   M 28.5;
      R   M 28.5;
      NOP 0;
  NETWORK
      U(;
      U(;
      UN  M 50.1;
      U   E 64.0;
      UN  E 64.1;
      O;
      U   M 50.1;
      UN  E 64.0;
      U   E 64.1;
      );
      U   A 67.6;
      U   E 69.4;
      UN  M 27.1;
      O;
      U   DBX 7.7;
      UN  E 3.5;
      U   M 28.5;
      );
      UN  E 3.2;
      =   M 27.2;
  NETWORK
      UN  M 50.1;
      UN  E 64.0;
      U   E 64.1;
      O;
      U   M 50.1;
      U   E 64.0;
      UN  E 64.1;
      =   M 27.3;
  NETWORK
      U   M 27.3;
      U   A 67.6;
      U   E 69.4;
      UN  M 27.0;
      UN  M 102.1;
      UN  M 51.5;
      UN  M 133.7;
      =   M 27.3;
  NETWORK
      U   E 69.4;
      U   M 0.0;
      U   M 51.5;
      UN  M 102.1;
      UN  M 133.7;
      =   M 27.6;
  NETWORK
      U(;
      U(;
      O   M 27.0;
      O   M 27.1;
      );
      UN  M 103.7;
      O   M 27.2;
      O   M 27.3;
      O   M 27.6;
      );
      U(;
      O   T 116;
      O   M 27.4;
      );
      =   M 27.4;
      L   S5TIME#20s;
      SE  T 5;
      S   M 28.7;
  NETWORK
      U(;
      ON  E 3.6;
      O   E 3.7;
      );
      UN  A 41.2;
      L   S5TIME#500ms;
      SE  T 44;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 44;
      S   DBX 7.6;
      S   M 101.1;
  NETWORK
      AUF DB 200;
      L   MW 27;
      T   DBW 22;
  NETWORK
      U   T 116;
```

```
      R   A 41.2;
NETWORK
      UN  M 28.7;
      R   A 41.0;
      R   A 41.1;
      R   A 41.3;
      L   S5TIME#300ms;
      SE  T 116;
      BEB;
NETWORK
      AUF DB 58;
NETWORK
      UN  M 102.2;
      U   M 102.0;
      UN  A 44.5;
      U   E 0.0;
      UN  E 3.1;
      =   M 27.5;
NETWORK
      U   M 27.5;
      UN  DBX 7.6;
      U(;
      UN  DBX 7.7;
      U   E 3.5;
      O;
      U   M 27.2;
      UN  E 3.5;
      );
      =   M 27.5;
NETWORK
      UN  M 28.0;
      U   E 3.6;
      UN  E 3.7;
      S   M 28.1;
      R   T 4;
NETWORK
      U   M 28.1;
      U   M 27.5;
      S   M 28.2;
      S   A 41.2;
      R   M 28.1;
      L   S5TIME#750ms;
      SS  T 4;
NETWORK
      U   M 28.2;
      UN  E 3.6;
      U   E 3.7;
      S   M 28.3;
      R   M 28.2;
      R   A 41.2;
NETWORK
      U   M 28.3;
      U   E 3.6;
      UN  E 3.7;
      S   M 28.4;
      R   M 28.3;
NETWORK
      U(;
      U   A 41.0;
      U   E 3.3;
      O   A 41.1;
      );
      U   M 27.5;
      =   A 41.3;
NETWORK
      U(;
      O   M 27.0;
      O   M 27.2;
      );
      U   M 28.4;
      U   M 27.5;
      U   T 4;
      =   A 41.1;
NETWORK
      U(;
      O   M 27.1;
      O   M 27.3;
      O   M 27.6;
      );
      U   M 28.4;
      U   M 27.5;
      UN  A 41.1;
      =   A 41.0;
NETWORK
      O   A 41.0;
      O   A 41.1;
      S   A 41.2;
NETWORK
      UN  E 3.5;
      S   DBX 7.7;
      S   M 101.1;
NETWORK
      U   T 5;
      S   DBX 6.0;
      S   M 101.1;
NETWORK
      U(;
      O   M 28.2;
      O   M 28.3;
      );
      U   T 4;
      S   DBX 7.6;
      S   M 101.1;
NETWORK
      UN  M 28.0;
      S   M 28.0;
NETWORK
      AUF DB 200;
      L   MW 27;
      T   DBW 22;
      U   M 27.4;
      BEB;
      U   M 0.1;
      R   M 28.0;
      R   M 28.1;
      R   M 28.2;
      R   M 28.3;
      R   M 28.4;
      R   M 28.7;
      L   MW 27;
      T   DBW 22;
NETWORK


END_FUNCTION

FUNCTION FC 164 : VOID
  AUTHOR: _80330
  BEGIN
  NETWORK
      AUF DB 10;
      L   DBB 54;
      T   MB 25;
      AUF DB 11;
      L   DBB 54;
```

```
      T   MB 26;
      AUF DB 12;
      L   DBB 54;
      T   MB 27;
      AUF DB 200;
      L   DBW 348;
      T   MW 30;
      AUF DB 22;
NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4278
       , STAT   :=  M 0.1
       , VOR1   :=  M 31.0
       , VOR2   :=  M 31.1
       , VOR3   :=  M 31.2
       , VOR4   :=  M 31.7
       );
NETWORK
      CALL FC 52
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , KAN4   :=  DB 13
       , EWSW   :=  W#16#0
       , H_WO   :=  W#16#4279
       , STAT   :=  M 0.1
       , VOR1   :=  M 31.3
       , VOR2   :=  M 31.4
       , VOR3   :=  M 31.5
       , VOR4   :=  M 31.7
       );
NETWORK
      U   E 30.0;
      UN  E 30.1;
      =   M 30.0;
      R   M 30.4;
      R   M 31.3;
      R   M 31.4;
      R   M 31.5;
NETWORK
      UN  E 30.0;
      U   E 30.1;
      =   M 133.4;
      R   M 30.3;
      R   M 31.0;
      R   M 31.1;
      R   M 31.2;
NETWORK
      O   M 25.6;
      O   M 26.6;
      O   M 27.6;
      S   M 30.3;
      R   A 41.5;
NETWORK
      O   M 25.7;
      O   M 26.7;
      O   M 27.7;
      S   M 30.4;
      R   A 41.4;
NETWORK
      U   M 30.3;
      U   M 30.4;
      S   DBX 18.7;
      S   M 101.1;
      S   M 106.1;
      =   M 30.2;
      AUF DB 58;
NETWORK
      U(;
      O   M 30.3;
      O;
      U(;
      O   T 12;
      ON  A 41.5;
      );
      U   M 133.4;
      );
      UN  M 30.2;
      =   A 41.4;
      R   A 41.5;
NETWORK
      U(;
      O   M 30.4;
      O;
      U(;
      O   T 12;
      O   A 41.5;
      );
      U   M 30.0;
      );
      UN  M 133.3;
      UN  M 133.7;
      UN  M 30.2;
      =   A 41.5;
      R   A 41.4;
NETWORK
      UN  M 133.4;
      U   M 133.3;
      S   DBX 20.7;
      S   M 101.1;
      S   M 106.1;
NETWORK
      U   M 0.7;
      ZR  Z 10;
      NOP 0;
      UN  M 30.3;
      UN  M 30.4;
      U   M 0.7;
      L   C#10;
      S   Z 10;
      NOP 0;
      NOP 0;
      NOP 0;
      NOP 0;
NETWORK
      UN  Z 10;
      S   DBX 21.0;
      S   M 101.1;
      S   M 106.1;
NETWORK
      AUF DB 200;
      L   MW 30;
      T   DBW 348;
NETWORK
      AUF DB 10;
      O   M 31.0;
      O   M 31.3;
      S   DBX 19.1;
      AUF DB 11;
      O   M 31.1;
```

```
      O   M 31.4;
      S   DBX 19.1;
      AUF DB 12;
      O   M 31.2;
      O   M 31.5;
      S   DBX 19.1;
      UN  M 101.5;
      U   E 0.0;
      BEB;
      AUF DB 200;
      L   0;
      T   DBW 348;


END_FUNCTION

FUNCTION FC 165 : VOID
  BEGIN
  NETWORK
      AUF DB 10;
      L   DBB 2;
      T   MB 25;
      L   DBB 50;
      T   MB 26;
      AUF DB 201;
  NETWORK
      O   M 101.1;
      O   M 101.2;
      O   M 101.3;
      ON  E 0.0;
      ON  A 7.1;
      ON  A 2.2;
      =   M 30.0;
  NETWORK
      U   M 25.0;
      UN  M 25.1;
      UN  M 25.2;
      UN  M 25.3;
      UN  M 25.4;
      =   M 30.1;
  NETWORK
      UN  M 30.1;
      U   M 100.0;
      U   DBX 100.4;
      U   M 160.1;
      =   M 30.2;
  NETWORK
      U(;
      U   DBX 101.0;
      U   M 100.0;
      U   E 69.6;
      O;
      U   A 16.7;
      U   A 17.0;
      );
      UN  M 30.0;
      UN  A 16.4;
      UN  A 16.5;
      UN  A 16.6;
      =   A 16.0;
  NETWORK
      U   M 30.0;
      UN  A 16.4;
      =   A 16.1;
  NETWORK
      UN  M 30.0;
      U   A 18.5;
      UN  A 16.4;
      U   M 115.1;
      UN  A 16.6;
      =   A 16.2;
  NETWORK
      UN  A 16.4;
      UN  A 16.5;
      UN  A 16.6;
      U   A 18.3;
      UN  M 30.0;
      U   M 115.0;
      =   A 16.3;
  NETWORK
      CALL FC 75
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , HEIN   :=  W#16#4074
       , HAUS   :=  W#16#4075
       , ZURU   :=  M 0.0
       , AKT    :=  A 16.4
       );
  NETWORK
      CALL FC 75
       ( KAN1   :=  DB 10
       , KAN2   :=  DB 11
       , KAN3   :=  DB 12
       , HEIN   :=  W#16#4076
       , HAUS   :=  W#16#4077
       , ZURU   :=  M 0.0
       , AKT    :=  A 16.5
       );
  NETWORK
      U(;
      UN  A 18.2;
      UN  A 18.3;
      UN  A 18.4;
      UN  A 18.5;
      U   E 32.5;
      UN  M 163.2;
      O;
      UN  A 16.0;
      UN  A 16.7;
      UN  A 17.0;
      UN  E 69.6;
      );
      UN  A 16.4;
      =   A 16.6;
  NETWORK
      U   M 26.4;
      L   S5TIME#6s;
      SV  T 73;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 73;
      =   A 16.7;
  NETWORK
      U   M 26.4;
      L   S5TIME#6s;
      SV  T 98;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 98;
      =   A 17.0;
  NETWORK
      UN  A 16.4;
```

```
      U   M 146.4;
      L   S5TIME#3s;
      SA  T 74;
      NOP 0;
      NOP 0;
      NOP 0;
      U   T 74;
      =   A 17.1;
NETWORK
      AUF DB 314;
      L   DBB 415;
      T   MB 43;
      CALL FC 66
       ( EVEN   :=  M 45.0
       , ODD    :=  M 45.1
       );
      AUF DB 58;
NETWORK
      U   M 43.0;
      =   A 17.2;
NETWORK
      U   M 43.1;
      =   A 17.3;
NETWORK
      U   M 43.2;
      =   A 17.4;
NETWORK
      U   M 43.3;
      =   A 17.5;
NETWORK
      U   E 12.0;
      =   M 40.0;
NETWORK
      U   E 12.1;
      =   M 40.0;
NETWORK
      U   E 12.2;
      S   DBX 25.4;
      S   M 104.4;
NETWORK
      U   E 12.3;
      S   DBX 27.3;
      S   M 101.3;
NETWORK
      O   M 41.4;
      O   M 42.4;
      =   A 6.0;
  NETWORK


END_FUNCTION

FUNCTION FC 166 : VOID
  BEGIN
  NETWORK
      AUF DB 201;
      L   DBW 100;
      T   MW 25;
      AUF DB 58;
  NETWORK
      U   A 18.3;
      L   S5TIME#40s;
      SS  T 126;
      U   M 160.1;
      U   M 25.4;
      ON  M 26.0;
      R   T 126;
      NOP 0;
      NOP 0;
      U   T 126;
      =   M 115.0;
  NETWORK
      U   A 18.5;
      L   S5TIME#10s;
      SS  T 125;
      U   M 160.1;
      U   M 25.4;
      ON  M 26.0;
      R   T 125;
      NOP 0;
      NOP 0;
      U   T 125;
      =   M 115.1;
  NETWORK
      O   M 101.1;
      O   M 101.2;
      O   M 101.3;
      ON  E 0.0;
      ON  A 2.2;
      ON  A 7.1;
      =   M 115.2;
  NETWORK
      U(;
      U   M 115.2;
      U   M 0.7;
      ON  M 100.0;
      ON  M 102.1;
      );
      U   A 7.1;
      O   M 190.0;
      =   A 7.4;
  NETWORK
      U(;
      U(;
      O   A 16.4;
      O   E 12.1;
      );
      U   M 0.7;
      O;
      U   M 115.0;
      U   M 102.1;
      UN  M 115.3;
      O;
      U   M 115.1;
      U   M 102.1;
      UN  M 115.3;
      );
      UN  M 115.2;
      U   A 7.1;
      O   M 190.0;
      =   A 7.5;
  NETWORK
      UN  M 115.2;
      U   M 102.1;
      U   M 100.0;
      U(;
      ON  DBX 27.7;
      O;
      U   DBX 27.7;
      U   M 0.7;
      );
      U   A 7.1;
      O   M 190.0;
      =   A 7.6;
  NETWORK
```

```
END_FUNCTION

FUNCTION FC 167 : VOID
  AUTHOR: _80521
  BEGIN
  NETWORK
       AUF DB 31;
  NETWORK
       U   DBX 7.1;
       S   M 120.0;
  NETWORK
       U   DBX 15.1;
       S   M 120.1;
  NETWORK
       U   M 103.6;
       R   M 118.0;
       R   M 118.1;
  NETWORK
       AUF DB 10;
  NETWORK
       U   M 118.0;
       =   DBX 18.7;
       S   M 101.1;
  NETWORK
       AUF DB 11;
  NETWORK
       U   M 118.1;
       =   DBX 18.7;
       S   M 101.1;
  NETWORK
  //      CALL FB 48;
  // *** Errore alla riga   25652  (PB 255):  Il blocco non esiste. ***
  //      CALL FB 57;
  // *** Errore alla riga   25654  (PB 255):  Il blocco non esiste. ***
  //      CALL FB 58;
  // *** Errore alla riga   25656  (PB 255):  Il blocco non esiste. ***
  //      CALL FB 59;
  // *** Errore alla riga   25658  (PB 255):  Il blocco non esiste. ***
  //      CALL FB 17;
  // *** Errore alla riga   25660  (PB 255):  Il blocco non esiste. ***
  END_FUNCTION

  DATA_BLOCK DB 1


  STRUCT
      D_0 : word := W#16#0;
      D_1 : word := W#16#0;
      D_2 : word := W#16#0;
      D_3 : word := W#16#0;
      D_4 : word := W#16#0;
      D_5 : word := W#16#0;
      D_6 : word := W#16#0;
      D_7 : word := W#16#0;
      D_8 : word := W#16#0;
      D_9 : word := W#16#0;
      D_10 : word := W#16#0;
      D_11 : word := W#16#0;
      D_12 : word := W#16#0;
      D_13 : word := W#16#0;
      D_14 : word := W#16#0;
      D_15 : word := W#16#0;
      D_16 : word := W#16#0;
      D_17 : word := W#16#0;
      D_18 : word := W#16#0;
      D_19 : word := W#16#0;
      D_20 : word := W#16#0;
      D_21 : word := W#16#0;
      D_22 : word := W#16#0;
      D_23 : word := W#16#0;
      D_24 : word := W#16#0;
      D_25 : word := W#16#0;
      D_26 : word := W#16#0;
      D_27 : word := W#16#0;
      D_28 : word := W#16#0;
      D_29 : word := W#16#0;
      D_30 : word := W#16#0;
      D_31 : word := W#16#0;
      D_32 : word := W#16#0;
      D_33 : word := W#16#0;
      D_34 : word := W#16#0;
      D_35 : word := W#16#0;
      D_36 : word := W#16#0;
      D_37 : word := W#16#0;
      D_38 : word := W#16#0;
      D_39 : word := W#16#0;
      D_40 : word := W#16#0;
      D_41 : word := W#16#0;
      D_42 : word := W#16#0;
      D_43 : word := W#16#0;
      D_44 : word := W#16#0;
      D_45 : word := W#16#0;
      D_46 : word := W#16#0;
      D_47 : word := W#16#0;
      D_48 : word := W#16#0;
      D_49 : word := W#16#0;
      D_50 : word := W#16#0;
      D_51 : word := W#16#0;
      D_52 : word := W#16#0;
      D_53 : word := W#16#0;
      D_54 : word := W#16#0;
      D_55 : word := W#16#0;
      D_56 : word := W#16#0;
      D_57 : word := W#16#0;
      D_58 : word := W#16#0;
      D_59 : word := W#16#0;
      D_60 : word := W#16#0;
      D_61 : word := W#16#0;
      D_62 : word := W#16#0;
      D_63 : word := W#16#0;
      D_64 : word := W#16#0;
      D_65 : word := W#16#0;
      D_66 : word := W#16#0;
      D_67 : word := W#16#0;
      D_68 : word := W#16#0;
      D_69 : word := W#16#0;
      D_70 : word := W#16#0;
      D_71 : word := W#16#0;
      D_72 : word := W#16#0;
      D_73 : word := W#16#0;
      D_74 : word := W#16#0;
      D_75 : word := W#16#0;
      D_76 : word := W#16#0;
      D_77 : word := W#16#0;
      D_78 : word := W#16#0;
      D_79 : word := W#16#0;
      D_80 : word := W#16#0;
      D_81 : word := W#16#0;
      D_82 : word := W#16#0;
      D_83 : word := W#16#0;
      D_84 : word := W#16#0;
```

```
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
    D_160 : word := W#16#0;
    D_161 : word := W#16#0;
    D_162 : word := W#16#0;
    D_163 : word := W#16#0;
    D_164 : word := W#16#0;
    D_165 : word := W#16#0;
    D_166 : word := W#16#0;
    D_167 : word := W#16#0;
    D_168 : word := W#16#0;
    D_169 : word := W#16#0;
    D_170 : word := W#16#0;
    D_171 : word := W#16#0;
    D_172 : word := W#16#0;
    D_173 : word := W#16#0;
    D_174 : word := W#16#0;
    D_175 : word := W#16#0;
    D_176 : word := W#16#0;
    D_177 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 2


STRUCT
    D_0 : word := W#16#C0A9;
    D_1 : word := W#16#20E1;
    D_2 : word := W#16#2300;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 3


STRUCT
    D_0 : word := W#16#4000;
    D_1 : word := W#16#8401;
    D_2 : word := W#16#E700;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#8720;
    D_7 : word := W#16#E72D;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#100;
```

```
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 4


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
```

```
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#FFFF;
    D_130 : word := W#16#20A;
    D_131 : word := W#16#84;
    D_132 : word := W#16#C4;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#A7;
    D_149 : word := W#16#98;
    D_150 : word := W#16#C8;
    D_151 : word := W#16#C4;
    D_152 : word := W#16#232A;
    D_153 : word := W#16#2330;
    D_154 : word := W#16#2009;
    D_155 : word := W#16#201D;
    D_156 : word := W#16#2031;
    D_157 : word := W#16#2045;
    D_158 : word := W#16#2095;
    D_159 : word := W#16#20A9;
    D_160 : word := W#16#1787;
    D_161 : word := W#16#17EB;
    D_162 : word := W#16#2381;
    D_163 : word := W#16#23AE;
    D_164 : word := W#16#232B;
    D_165 : word := W#16#2331;
    D_166 : word := W#16#2380;
    D_167 : word := W#16#23AE;
    D_168 : word := W#16#23AE;
    D_169 : word := W#16#0;
    D_170 : word := W#16#0;
    D_171 : word := W#16#0;
    D_172 : word := W#16#0;
    D_173 : word := W#16#0;
    D_174 : word := W#16#0;
    D_175 : word := W#16#0;
    D_176 : word := W#16#0;
    D_177 : word := W#16#0;
    D_178 : word := W#16#0;
    D_179 : word := W#16#0;
    D_180 : word := W#16#0;
    D_181 : word := W#16#0;
    D_182 : word := W#16#0;
    D_183 : word := W#16#0;
    D_184 : word := W#16#0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#23E1;
    D_197 : word := W#16#2401;
    D_198 : word := W#16#23D0;
    D_199 : word := W#16#23D3;
    D_200 : word := W#16#23CF;
    D_201 : word := W#16#1C4E;
    D_202 : word := W#16#2401;
    D_203 : word := W#16#1C46;
    D_204 : word := W#16#1C49;
    D_205 : word := W#16#23F7;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
    D_226 : word := W#16#0;
    D_227 : word := W#16#0;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#0;
    D_233 : word := W#16#0;
    D_234 : word := W#16#0;
    D_235 : word := W#16#0;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#0;
    D_239 : word := W#16#0;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN
```

```
END_DATA_BLOCK

DATA_BLOCK DB 7


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
```

```
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
    D_160 : word := W#16#0;
    D_161 : word := W#16#0;
    D_162 : word := W#16#0;
    D_163 : word := W#16#0;
    D_164 : word := W#16#0;
    D_165 : word := W#16#0;
    D_166 : word := W#16#0;
    D_167 : word := W#16#0;
    D_168 : word := W#16#0;
    D_169 : word := W#16#0;
    D_170 : word := W#16#0;
    D_171 : word := W#16#0;
    D_172 : word := W#16#0;
    D_173 : word := W#16#0;
    D_174 : word := W#16#0;
    D_175 : word := W#16#0;
    D_176 : word := W#16#0;
    D_177 : word := W#16#0;
    D_178 : word := W#16#0;
    D_179 : word := W#16#0;
    D_180 : word := W#16#0;
    D_181 : word := W#16#0;
    D_182 : word := W#16#0;
    D_183 : word := W#16#0;
    D_184 : word := W#16#0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
    D_226 : word := W#16#0;
    D_227 : word := W#16#0;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#0;
    D_233 : word := W#16#0;
    D_234 : word := W#16#0;
    D_235 : word := W#16#0;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#0;
    D_239 : word := W#16#0;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 10
```

```
STRUCT
    D_0 : word := W#16#B00;
    D_1 : word := W#16#3A20;
    D_2 : word := W#16#0;
    D_3 : word := W#16#100;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#8000;
    D_8 : word := W#16#0;
    D_9 : word := W#16#1;
    D_10 : word := W#16#0;
    D_11 : word := W#16#2;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#A00;
    D_17 : word := W#16#0;
    D_18 : word := W#16#1;
    D_19 : word := W#16#8;
    D_20 : word := W#16#0;
    D_21 : word := W#16#40;
    D_22 : word := W#16#3;
    D_23 : word := W#16#C0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#10;
    D_26 : word := W#16#10;
    D_27 : word := W#16#40;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#8;
    D_31 : word := W#16#0;
    D_32 : word := W#16#1E;
    D_33 : word := W#16#0;
    D_34 : word := W#16#3C;
    D_35 : word := W#16#0;
    D_36 : word := W#16#B;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 11


STRUCT
    D_0 : word := W#16#E00;
    D_1 : word := W#16#3A20;
    D_2 : word := W#16#0;
    D_3 : word := W#16#200;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#8000;
    D_8 : word := W#16#0;
    D_9 : word := W#16#1;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#800;
    D_17 : word := W#16#0;
    D_18 : word := W#16#21;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#40;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
```

```
    D_25 : word := W#16#0;
    D_26 : word := W#16#13;
    D_27 : word := W#16#C0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#8;
    D_31 : word := W#16#0;
    D_32 : word := W#16#1E;
    D_33 : word := W#16#0;
    D_34 : word := W#16#5;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 12


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
```

```
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 13


STRUCT
    D_0 : word := W#16#E00;
    D_1 : word := W#16#1A06;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#A00;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#4411;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
```

```
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 14


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 15
```

```
STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 16


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
```

```
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 17


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
```

```
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 18


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
```

```
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 19


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 20
```

```
STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 21


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
```

```
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 22


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
```

```
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 23


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
```

```
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 24


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 25
```

```
STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 29


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 30


STRUCT
    D_0 : word := W#16#31;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
```

```
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 31


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#E00;
    D_2 : word := W#16#100;
    D_3 : word := W#16#82;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#200;
    D_7 : word := W#16#82;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#100;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#200;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 32


STRUCT
    D_0 : word := W#16#10C0;
    D_1 : word := W#16#1000;
    D_2 : word := W#16#0;
    D_3 : word := W#16#200;
    D_4 : word := W#16#10C0;
    D_5 : word := W#16#1100;
    D_6 : word := W#16#0;
    D_7 : word := W#16#200;
    D_8 : word := W#16#10C0;
    D_9 : word := W#16#1000;
    D_10 : word := W#16#0;
    D_11 : word := W#16#200;
    D_12 : word := W#16#10C0;
    D_13 : word := W#16#200;
    D_14 : word := W#16#0;
    D_15 : word := W#16#200;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
```

```
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#10C0;
    D_29 : word := W#16#1000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#200;
    D_32 : word := W#16#10C0;
    D_33 : word := W#16#1000;
    D_34 : word := W#16#0;
    D_35 : word := W#16#200;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#1;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 36


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 37


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#5250;
    D_3 : word := W#16#4120;
    D_4 : word := W#16#384;
    D_5 : word := W#16#3E7;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
```

```
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 40


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#1;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#C;
    D_15 : word := W#16#90;
    D_16 : word := W#16#80;
    D_17 : word := W#16#8;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#47;
    D_42 : word := W#16#14;
    D_43 : word := W#16#100;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#47;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#5;
    D_53 : word := W#16#47;
    D_54 : word := W#16#101;
    D_55 : word := W#16#0;
    D_56 : word := W#16#1;
    D_57 : word := W#16#1D00;
    D_58 : word := W#16#0;
    D_59 : word := W#16#7;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 41


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
```

```
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 48


STRUCT
    D_0 : word := W#16#C800;
    D_1 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 50


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 51


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 52


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
```

```
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 53


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 58


STRUCT
    D_0 : word := W#16#3087;
    D_1 : word := W#16#C03;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#3;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#4000;
    D_10 : word := W#16#0;
    D_11 : word := W#16#9;
    D_12 : word := W#16#2;
    D_13 : word := W#16#0;
    D_14 : word := W#16#2;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 59


STRUCT
    D_0 : word := W#16#FFFF;
    D_1 : word := W#16#FFFF;
    D_2 : word := W#16#FFFF;
    D_3 : word := W#16#FFFF;
    D_4 : word := W#16#FFFF;
    D_5 : word := W#16#FFFF;
    D_6 : word := W#16#FFFF;
    D_7 : word := W#16#FFFF;
    D_8 : word := W#16#FFFF;
    D_9 : word := W#16#FFFF;
    D_10 : word := W#16#FFFF;
    D_11 : word := W#16#FFFF;
    D_12 : word := W#16#FFFF;
    D_13 : word := W#16#FFFF;
    D_14 : word := W#16#FFFF;
    D_15 : word := W#16#FFFF;
    D_16 : word := W#16#FFFF;
    D_17 : word := W#16#FFFF;
    D_18 : word := W#16#FFFF;
    D_19 : word := W#16#FFFF;
    D_20 : word := W#16#FFFF;
    D_21 : word := W#16#FFFF;
    D_22 : word := W#16#FFFF;
```

```
    D_23 : word := W#16#FFFF;
    D_24 : word := W#16#FFFF;
    D_25 : word := W#16#FFFF;
    D_26 : word := W#16#FFFF;
    D_27 : word := W#16#FFFF;
    D_28 : word := W#16#FFFF;
    D_29 : word := W#16#FFFF;
    D_30 : word := W#16#FFFF;
    D_31 : word := W#16#FFFF;
    D_32 : word := W#16#FFFF;
    D_33 : word := W#16#FFFF;
    D_34 : word := W#16#FFFF;
    D_35 : word := W#16#FFFF;
    D_36 : word := W#16#FFFF;
    D_37 : word := W#16#FFFF;
    D_38 : word := W#16#FFFF;
    D_39 : word := W#16#FFFF;
    D_40 : word := W#16#FFFF;
    D_41 : word := W#16#FFFF;
    D_42 : word := W#16#FFFF;
    D_43 : word := W#16#FFFF;
    D_44 : word := W#16#FFFF;
    D_45 : word := W#16#FFFF;
    D_46 : word := W#16#FFFF;
    D_47 : word := W#16#FFFF;
    D_48 : word := W#16#FFFF;
    D_49 : word := W#16#FFFF;
    D_50 : word := W#16#FFFF;
    D_51 : word := W#16#FFFF;
    D_52 : word := W#16#FFFF;
    D_53 : word := W#16#FFFF;
    D_54 : word := W#16#FFFF;
    D_55 : word := W#16#FFFF;
    D_56 : word := W#16#FFFF;
    D_57 : word := W#16#FFFF;
    D_58 : word := W#16#FFFF;
    D_59 : word := W#16#FFFF;
    D_60 : word := W#16#FFFF;
    D_61 : word := W#16#FFFF;
    D_62 : word := W#16#FFFF;
    D_63 : word := W#16#FFFF;
    D_64 : word := W#16#FFFF;
    D_65 : word := W#16#FFFF;
    D_66 : word := W#16#FFFF;
    D_67 : word := W#16#FFFF;
    D_68 : word := W#16#FFFF;
    D_69 : word := W#16#FFFF;
    D_70 : word := W#16#FFFF;
    D_71 : word := W#16#FFFF;
    D_72 : word := W#16#FFFF;
    D_73 : word := W#16#FFFF;
    D_74 : word := W#16#FFFF;
    D_75 : word := W#16#FFFF;
    D_76 : word := W#16#FFFF;
    D_77 : word := W#16#FFFF;
    D_78 : word := W#16#FFFF;
    D_79 : word := W#16#FFFF;
    D_80 : word := W#16#FFFF;
    D_81 : word := W#16#FFFF;
    D_82 : word := W#16#FFFF;
    D_83 : word := W#16#FFFF;
    D_84 : word := W#16#FFFF;
    D_85 : word := W#16#FFFF;
    D_86 : word := W#16#FFFF;
    D_87 : word := W#16#FFFF;
    D_88 : word := W#16#FFFF;
    D_89 : word := W#16#FFFF;
    D_90 : word := W#16#FFFF;
    D_91 : word := W#16#FFFF;
    D_92 : word := W#16#FFFF;
    D_93 : word := W#16#FFFF;
    D_94 : word := W#16#FFFF;
    D_95 : word := W#16#FFFF;
    D_96 : word := W#16#FFFF;
    D_97 : word := W#16#FFFF;
    D_98 : word := W#16#FFFF;
    D_99 : word := W#16#FFFF;
    D_100 : word := W#16#FFFF;
    D_101 : word := W#16#FFFF;
    D_102 : word := W#16#FFFF;
    D_103 : word := W#16#FFFF;
    D_104 : word := W#16#FFFF;
    D_105 : word := W#16#FFFF;
    D_106 : word := W#16#FFFF;
    D_107 : word := W#16#FFFF;
    D_108 : word := W#16#FFFF;
    D_109 : word := W#16#FFFF;
    D_110 : word := W#16#FFFF;
    D_111 : word := W#16#FFFF;
    D_112 : word := W#16#FFFF;
    D_113 : word := W#16#FFFF;
    D_114 : word := W#16#FFFF;
    D_115 : word := W#16#FFFF;
    D_116 : word := W#16#FFFF;
    D_117 : word := W#16#FFFF;
    D_118 : word := W#16#FFFF;
    D_119 : word := W#16#FFFF;
    D_120 : word := W#16#FFFF;
    D_121 : word := W#16#FF7F;
    D_122 : word := W#16#FFFF;
    D_123 : word := W#16#FFFF;
    D_124 : word := W#16#FFFF;
    D_125 : word := W#16#FFFF;
    D_126 : word := W#16#FFFF;
    D_127 : word := W#16#FFFF;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 60


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#1;
    D_3 : word := W#16#1;
    D_4 : word := W#16#1;
    D_5 : word := W#16#7F;
    D_6 : word := W#16#40;
    D_7 : word := W#16#40;
    D_8 : word := W#16#4;
    D_9 : word := W#16#0;
    D_10 : word := W#16#9;
    D_11 : word := W#16#7F;
    D_12 : word := W#16#7F;
    D_13 : word := W#16#1;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#1;
    D_18 : word := W#16#0;
    D_19 : word := W#16#3;
    D_20 : word := W#16#19;
```

```
D_21 : word := W#16#1A;
D_22 : word := W#16#1E;
D_23 : word := W#16#0;
D_24 : word := W#16#0;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#0;
D_29 : word := W#16#0;
D_30 : word := W#16#FFFF;
D_31 : word := W#16#FFFF;
D_32 : word := W#16#FFFF;
D_33 : word := W#16#0;
D_34 : word := W#16#FFFF;
D_35 : word := W#16#FFFF;
D_36 : word := W#16#FFFF;
D_37 : word := W#16#FFFF;
D_38 : word := W#16#FFFF;
D_39 : word := W#16#FFFF;
D_40 : word := W#16#FFFF;
D_41 : word := W#16#FFFF;
D_42 : word := W#16#FFFF;
D_43 : word := W#16#FFFF;
D_44 : word := W#16#FFFF;
D_45 : word := W#16#FFFF;
D_46 : word := W#16#FFFF;
D_47 : word := W#16#FFFF;
D_48 : word := W#16#FFFF;
D_49 : word := W#16#FFFF;
D_50 : word := W#16#FFFF;
D_51 : word := W#16#FFFF;
D_52 : word := W#16#FFFF;
D_53 : word := W#16#FFFF;
D_54 : word := W#16#DFFF;
D_55 : word := W#16#FFFF;
D_56 : word := W#16#FFFF;
D_57 : word := W#16#FFFF;
D_58 : word := W#16#FFFF;
D_59 : word := W#16#FFFF;
D_60 : word := W#16#FFFF;
D_61 : word := W#16#FFFF;
D_62 : word := W#16#FFFF;
D_63 : word := W#16#FFFF;
D_64 : word := W#16#FFFF;
D_65 : word := W#16#FFFF;
D_66 : word := W#16#FFFF;
D_67 : word := W#16#FFFF;
D_68 : word := W#16#FFFF;
D_69 : word := W#16#FFFF;
D_70 : word := W#16#FFFF;
D_71 : word := W#16#FFFF;
D_72 : word := W#16#FFFF;
D_73 : word := W#16#FFFF;
D_74 : word := W#16#FFFF;
D_75 : word := W#16#FFFF;
D_76 : word := W#16#FFFF;
D_77 : word := W#16#FFFF;
D_78 : word := W#16#FFFF;
D_79 : word := W#16#FFFF;
D_80 : word := W#16#FFFF;
D_81 : word := W#16#FFFF;
D_82 : word := W#16#FFFF;
D_83 : word := W#16#FFFF;
D_84 : word := W#16#FFFF;
D_85 : word := W#16#FFFF;
D_86 : word := W#16#FFFF;
D_87 : word := W#16#FFFF;
D_88 : word := W#16#FFFF;
D_89 : word := W#16#FFFF;
D_90 : word := W#16#FFFF;
D_91 : word := W#16#FFFF;
D_92 : word := W#16#FFFF;
D_93 : word := W#16#FFFF;
D_94 : word := W#16#FFFF;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFFF;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FFFF;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FFFF;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FFFF;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FFFF;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FFFF;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FFFF;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FFFF;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFFF;
D_113 : word := W#16#FFFF;
D_114 : word := W#16#FFFF;
D_115 : word := W#16#FFFF;
D_116 : word := W#16#FFFF;
D_117 : word := W#16#FFFF;
D_118 : word := W#16#FFFF;
D_119 : word := W#16#FFFF;
D_120 : word := W#16#FFFF;
D_121 : word := W#16#FFFF;
D_122 : word := W#16#FFFF;
D_123 : word := W#16#FFFF;
D_124 : word := W#16#FFFF;
D_125 : word := W#16#FFFF;
D_126 : word := W#16#FFFF;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#0;
D_151 : word := W#16#0;
D_152 : word := W#16#0;
D_153 : word := W#16#0;
D_154 : word := W#16#0;
D_155 : word := W#16#0;
```

```
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 61


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
```

```
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 62


STRUCT
    D_0 : word := W#16#3D9;
    D_1 : word := W#16#FA;
    D_2 : word := W#16#EB;
    D_3 : word := W#16#23;
    D_4 : word := W#16#97;
    D_5 : word := W#16#28;
    D_6 : word := W#16#12C;
    D_7 : word := W#16#52;
    D_8 : word := W#16#78;
    D_9 : word := W#16#7D;
    D_10 : word := W#16#0;
    D_11 : word := W#16#7D;
    D_12 : word := W#16#0;
    D_13 : word := W#16#A2;
    D_14 : word := W#16#97;
    D_15 : word := W#16#A2;
    D_16 : word := W#16#4A;
    D_17 : word := W#16#14;
    D_18 : word := W#16#8;
    D_19 : word := W#16#60;
    D_20 : word := W#16#FCF;
    D_21 : word := W#16#411;
    D_22 : word := W#16#12;
    D_23 : word := W#16#5;
    D_24 : word := W#16#F;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#1;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#B4;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#1E;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 63


STRUCT
    D_0 : word := W#16#B00;
    D_1 : word := W#16#B;
    D_2 : word := W#16#0;
    D_3 : word := W#16#300;
    D_4 : word := W#16#3;
    D_5 : word := W#16#0;
    D_6 : word := W#16#100;
    D_7 : word := W#16#100;
    D_8 : word := W#16#8F01;
    D_9 : word := W#16#0;
    D_10 : word := W#16#8F;
    D_11 : word := W#16#100;
    D_12 : word := W#16#0;
    D_13 : word := W#16#8003;
    D_14 : word := W#16#500;
    D_15 : word := W#16#5C;
    D_16 : word := W#16#4500;
    D_17 : word := W#16#101;
    D_18 : word := W#16#FFFF;
    D_19 : word := W#16#F00;
    D_20 : word := W#16#3007;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#F03F;
    D_24 : word := W#16#FC00;
    D_25 : word := W#16#FC01;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#208;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
```

```
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 64


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#100;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 65


STRUCT
    D_0 : word := W#16#9509;
    D_1 : word := W#16#1;
    D_2 : word := W#16#100;
    D_3 : word := W#16#C00;
    D_4 : word := W#16#0;
    D_5 : word := W#16#463B;
    D_6 : word := W#16#25D1;
    D_7 : word := W#16#2101;
    D_8 : word := W#16#0;
    D_9 : word := W#16#5A08;
    D_10 : word := W#16#404;
    D_11 : word := W#16#7083;
    D_12 : word := W#16#5093;
    D_13 : word := W#16#8001;
    D_14 : word := W#16#1;
    D_15 : word := W#16#8A00;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 68


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
```

```
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 71


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 73


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 76


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
```

```
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#0;
D_151 : word := W#16#0;
D_152 : word := W#16#0;
D_153 : word := W#16#0;
D_154 : word := W#16#0;
D_155 : word := W#16#0;
D_156 : word := W#16#0;
D_157 : word := W#16#0;
D_158 : word := W#16#0;
D_159 : word := W#16#0;
D_160 : word := W#16#0;
D_161 : word := W#16#0;
D_162 : word := W#16#0;
D_163 : word := W#16#0;
D_164 : word := W#16#0;
D_165 : word := W#16#0;
D_166 : word := W#16#0;
D_167 : word := W#16#0;
D_168 : word := W#16#0;
D_169 : word := W#16#0;
D_170 : word := W#16#0;
D_171 : word := W#16#0;
D_172 : word := W#16#0;
D_173 : word := W#16#0;
```

```
    D_174 : word := W#16#0;
    D_175 : word := W#16#0;
    D_176 : word := W#16#0;
    D_177 : word := W#16#0;
    D_178 : word := W#16#0;
    D_179 : word := W#16#0;
    D_180 : word := W#16#0;
    D_181 : word := W#16#0;
    D_182 : word := W#16#0;
    D_183 : word := W#16#0;
    D_184 : word := W#16#0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
    D_226 : word := W#16#0;
    D_227 : word := W#16#0;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#0;
    D_233 : word := W#16#0;
    D_234 : word := W#16#0;
    D_235 : word := W#16#0;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#0;
    D_239 : word := W#16#0;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 77


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#D0;
    D_13 : word := W#16#2300;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#FFFF;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#29;
    D_25 : word := W#16#2C;
    D_26 : word := W#16#2C;
    D_27 : word := W#16#31;
    D_28 : word := W#16#35;
    D_29 : word := W#16#36;
    D_30 : word := W#16#36;
    D_31 : word := W#16#36;
    D_32 : word := W#16#37;
    D_33 : word := W#16#38;
    D_34 : word := W#16#38;
    D_35 : word := W#16#38;
    D_36 : word := W#16#39;
    D_37 : word := W#16#4D;
    D_38 : word := W#16#4D;
    D_39 : word := W#16#57;
    D_40 : word := W#16#EB00;
    D_41 : word := W#16#2206;
    D_42 : word := W#16#2207;
    D_43 : word := W#16#2209;
```

```
D_44 : word := W#16#2208;
D_45 : word := W#16#2A08;
D_46 : word := W#16#220A;
D_47 : word := W#16#2A0A;
D_48 : word := W#16#220B;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#2203;
D_54 : word := W#16#0;
D_55 : word := W#16#2203;
D_56 : word := W#16#0;
D_57 : word := W#16#2201;
D_58 : word := W#16#2A01;
D_59 : word := W#16#2202;
D_60 : word := W#16#2A02;
D_61 : word := W#16#2203;
D_62 : word := W#16#2A03;
D_63 : word := W#16#2204;
D_64 : word := W#16#2A04;
D_65 : word := W#16#2205;
D_66 : word := W#16#2A05;
D_67 : word := W#16#2206;
D_68 : word := W#16#2A06;
D_69 : word := W#16#2207;
D_70 : word := W#16#2A07;
D_71 : word := W#16#2208;
D_72 : word := W#16#2A08;
D_73 : word := W#16#2209;
D_74 : word := W#16#2A09;
D_75 : word := W#16#220A;
D_76 : word := W#16#2A0A;
D_77 : word := W#16#220B;
D_78 : word := W#16#2A0B;
D_79 : word := W#16#220C;
D_80 : word := W#16#2A0C;
D_81 : word := W#16#220D;
D_82 : word := W#16#2A0D;
D_83 : word := W#16#220E;
D_84 : word := W#16#2A0E;
D_85 : word := W#16#220F;
D_86 : word := W#16#2A0F;
D_87 : word := W#16#0;
D_88 : word := W#16#1770;
D_89 : word := W#16#1780;
D_90 : word := W#16#17A0;
D_91 : word := W#16#1790;
D_92 : word := W#16#1798;
D_93 : word := W#16#17B0;
D_94 : word := W#16#17B8;
D_95 : word := W#16#17C0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#1F40;
D_101 : word := W#16#0;
D_102 : word := W#16#2008;
D_103 : word := W#16#0;
D_104 : word := W#16#2328;
D_105 : word := W#16#2330;
D_106 : word := W#16#2338;
D_107 : word := W#16#2340;
D_108 : word := W#16#2348;
D_109 : word := W#16#2350;
D_110 : word := W#16#2358;
D_111 : word := W#16#2360;
D_112 : word := W#16#2368;
D_113 : word := W#16#2370;
D_114 : word := W#16#2378;
D_115 : word := W#16#2380;
D_116 : word := W#16#2388;
D_117 : word := W#16#2390;
D_118 : word := W#16#2398;
D_119 : word := W#16#23A0;
D_120 : word := W#16#23A8;
D_121 : word := W#16#23B0;
D_122 : word := W#16#23B8;
D_123 : word := W#16#23C0;
D_124 : word := W#16#23C8;
D_125 : word := W#16#23D0;
D_126 : word := W#16#23D8;
D_127 : word := W#16#23E0;
D_128 : word := W#16#23E8;
D_129 : word := W#16#23F0;
D_130 : word := W#16#23F8;
D_131 : word := W#16#2400;
D_132 : word := W#16#2408;
D_133 : word := W#16#2410;
D_134 : word := W#16#0;
D_135 : word := W#16#29;
D_136 : word := W#16#30;
D_137 : word := W#16#35;
D_138 : word := W#16#36;
D_139 : word := W#16#37;
D_140 : word := W#16#38;
D_141 : word := W#16#42;
D_142 : word := W#16#56;
D_143 : word := W#16#18F;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#5C0B;
D_147 : word := W#16#1;
D_148 : word := W#16#0;
D_149 : word := W#16#C0;
D_150 : word := W#16#9EC6;
D_151 : word := W#16#0;
D_152 : word := W#16#0;
D_153 : word := W#16#0;
D_154 : word := W#16#0;
D_155 : word := W#16#0;
D_156 : word := W#16#0;
D_157 : word := W#16#0;
D_158 : word := W#16#0;
D_159 : word := W#16#0;
D_160 : word := W#16#0;
D_161 : word := W#16#0;
D_162 : word := W#16#0;
D_163 : word := W#16#0;
D_164 : word := W#16#0;
D_165 : word := W#16#0;
D_166 : word := W#16#0;
D_167 : word := W#16#0;
D_168 : word := W#16#0;
D_169 : word := W#16#0;
D_170 : word := W#16#0;
D_171 : word := W#16#0;
D_172 : word := W#16#0;
D_173 : word := W#16#0;
D_174 : word := W#16#0;
D_175 : word := W#16#0;
D_176 : word := W#16#0;
D_177 : word := W#16#0;
D_178 : word := W#16#0;
```

```
    D_179 : word := W#16#0;
    D_180 : word := W#16#0;
    D_181 : word := W#16#0;
    D_182 : word := W#16#0;
    D_183 : word := W#16#0;
    D_184 : word := W#16#0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
    D_226 : word := W#16#0;
    D_227 : word := W#16#0;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#0;
    D_233 : word := W#16#0;
    D_234 : word := W#16#0;
    D_235 : word := W#16#0;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#0;
    D_239 : word := W#16#0;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 78


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#8000;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#8000;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
```

```
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#8000;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#8000;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#0;
D_151 : word := W#16#0;
D_152 : word := W#16#0;
D_153 : word := W#16#0;
D_154 : word := W#16#0;
D_155 : word := W#16#0;
D_156 : word := W#16#0;
D_157 : word := W#16#0;
D_158 : word := W#16#0;
D_159 : word := W#16#0;
D_160 : word := W#16#0;
D_161 : word := W#16#0;
D_162 : word := W#16#0;
D_163 : word := W#16#0;
D_164 : word := W#16#0;
D_165 : word := W#16#0;
D_166 : word := W#16#0;
D_167 : word := W#16#0;
D_168 : word := W#16#0;
D_169 : word := W#16#0;
D_170 : word := W#16#0;
D_171 : word := W#16#0;
D_172 : word := W#16#0;
D_173 : word := W#16#0;
D_174 : word := W#16#0;
D_175 : word := W#16#0;
D_176 : word := W#16#0;
D_177 : word := W#16#0;
D_178 : word := W#16#0;
D_179 : word := W#16#0;
D_180 : word := W#16#0;
D_181 : word := W#16#0;
D_182 : word := W#16#0;
D_183 : word := W#16#0;
```

```
    D_184 : word := W#16#0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
    D_226 : word := W#16#0;
    D_227 : word := W#16#0;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#0;
    D_233 : word := W#16#0;
    D_234 : word := W#16#0;
    D_235 : word := W#16#0;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#0;
    D_239 : word := W#16#0;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 79


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#200;
    D_7 : word := W#16#200;
    D_8 : word := W#16#200;
    D_9 : word := W#16#200;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#200;
    D_14 : word := W#16#200;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#C03;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#3;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#4000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
```

```
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#9;
D_87 : word := W#16#2;
D_88 : word := W#16#0;
D_89 : word := W#16#2;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#200;
D_103 : word := W#16#200;
D_104 : word := W#16#200;
D_105 : word := W#16#200;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#200;
D_110 : word := W#16#200;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#C03;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#3;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#4000;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#0;
D_151 : word := W#16#0;
D_152 : word := W#16#0;
D_153 : word := W#16#0;
D_154 : word := W#16#0;
D_155 : word := W#16#0;
D_156 : word := W#16#0;
D_157 : word := W#16#0;
D_158 : word := W#16#0;
D_159 : word := W#16#0;
D_160 : word := W#16#0;
D_161 : word := W#16#0;
D_162 : word := W#16#0;
D_163 : word := W#16#0;
D_164 : word := W#16#0;
D_165 : word := W#16#0;
D_166 : word := W#16#0;
D_167 : word := W#16#0;
D_168 : word := W#16#0;
D_169 : word := W#16#0;
D_170 : word := W#16#0;
D_171 : word := W#16#0;
D_172 : word := W#16#0;
D_173 : word := W#16#0;
D_174 : word := W#16#0;
D_175 : word := W#16#0;
D_176 : word := W#16#0;
D_177 : word := W#16#0;
D_178 : word := W#16#0;
D_179 : word := W#16#0;
D_180 : word := W#16#0;
D_181 : word := W#16#0;
D_182 : word := W#16#0;
D_183 : word := W#16#0;
D_184 : word := W#16#0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
```

```
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
    D_226 : word := W#16#0;
    D_227 : word := W#16#0;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#0;
    D_233 : word := W#16#0;
    D_234 : word := W#16#0;
    D_235 : word := W#16#0;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#0;
    D_239 : word := W#16#0;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 80
  AUTHOR: _80790


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#2;
    D_10 : word := W#16#3;
    D_11 : word := W#16#3;
    D_12 : word := W#16#2;
    D_13 : word := W#16#4;
    D_14 : word := W#16#4;
    D_15 : word := W#16#2;
    D_16 : word := W#16#5;
    D_17 : word := W#16#5;
    D_18 : word := W#16#2;
    D_19 : word := W#16#44;
    D_20 : word := W#16#6;
    D_21 : word := W#16#2;
    D_22 : word := W#16#45;
    D_23 : word := W#16#7;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 81
  AUTHOR: _80790


STRUCT
    D_0 : word := W#16#1;
    D_1 : word := W#16#44;
    D_2 : word := W#16#0;
    D_3 : word := W#16#1;
    D_4 : word := W#16#45;
    D_5 : word := W#16#1;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#2;
    D_10 : word := W#16#3;
    D_11 : word := W#16#3;
    D_12 : word := W#16#2;
    D_13 : word := W#16#4;
    D_14 : word := W#16#4;
    D_15 : word := W#16#2;
    D_16 : word := W#16#5;
    D_17 : word := W#16#5;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
```

```
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 101


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
```

```
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
    D_160 : word := W#16#0;
    D_161 : word := W#16#0;
    D_162 : word := W#16#0;
    D_163 : word := W#16#0;
    D_164 : word := W#16#0;
    D_165 : word := W#16#0;
    D_166 : word := W#16#0;
    D_167 : word := W#16#0;
    D_168 : word := W#16#0;
    D_169 : word := W#16#0;
    D_170 : word := W#16#0;
    D_171 : word := W#16#0;
    D_172 : word := W#16#0;
    D_173 : word := W#16#0;
    D_174 : word := W#16#0;
    D_175 : word := W#16#0;
    D_176 : word := W#16#0;
    D_177 : word := W#16#0;
    D_178 : word := W#16#0;
    D_179 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 102


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
```

```
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
    D_160 : word := W#16#0;
    D_161 : word := W#16#0;
    D_162 : word := W#16#0;
    D_163 : word := W#16#0;
    D_164 : word := W#16#0;
    D_165 : word := W#16#0;
    D_166 : word := W#16#0;
    D_167 : word := W#16#0;
    D_168 : word := W#16#0;
    D_169 : word := W#16#0;
    D_170 : word := W#16#0;
    D_171 : word := W#16#0;
    D_172 : word := W#16#0;
    D_173 : word := W#16#0;
    D_174 : word := W#16#0;
    D_175 : word := W#16#0;
    D_176 : word := W#16#0;
    D_177 : word := W#16#0;
    D_178 : word := W#16#0;
    D_179 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 111


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
```

```
D_18 : word := W#16#0;
D_19 : word := W#16#0;
D_20 : word := W#16#0;
D_21 : word := W#16#0;
D_22 : word := W#16#402;
D_23 : word := W#16#0;
D_24 : word := W#16#100;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#0;
D_29 : word := W#16#0;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#0;
D_151 : word := W#16#0;
D_152 : word := W#16#0;
```

```
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 112


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#402;
    D_23 : word := W#16#0;
    D_24 : word := W#16#100;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
```

```
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN
END_DATA_BLOCK

DATA_BLOCK DB 113


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#402;
    D_23 : word := W#16#0;
    D_24 : word := W#16#100;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
```

```
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 114


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#402;
    D_23 : word := W#16#0;
    D_24 : word := W#16#100;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
```

```
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 115


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
```

```
D_17 : word := W#16#0;
D_18 : word := W#16#0;
D_19 : word := W#16#0;
D_20 : word := W#16#0;
D_21 : word := W#16#0;
D_22 : word := W#16#402;
D_23 : word := W#16#0;
D_24 : word := W#16#100;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#0;
D_29 : word := W#16#0;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#0;
D_151 : word := W#16#0;
```

```
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 116


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#402;
    D_23 : word := W#16#0;
    D_24 : word := W#16#100;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
```

```
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 117


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
```

```
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 118


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
```

```
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 119


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
```

```
D_16 : word := W#16#0;
D_17 : word := W#16#0;
D_18 : word := W#16#0;
D_19 : word := W#16#0;
D_20 : word := W#16#0;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#0;
D_24 : word := W#16#0;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#0;
D_29 : word := W#16#0;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#0;
```

```
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 120


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
```

```
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 121


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
```

```
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 122


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
```

```
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 125


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
```

```
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 200


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#800B;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#8000;
    D_10 : word := W#16#3000;
    D_11 : word := W#16#0;
    D_12 : word := W#16#1000;
    D_13 : word := W#16#444;
    D_14 : word := W#16#0;
    D_15 : word := W#16#54;
    D_16 : word := W#16#100;
    D_17 : word := W#16#0;
    D_18 : word := W#16#54;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#200;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#1047;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#10;
    D_36 : word := W#16#1A8;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#4;
    D_41 : word := W#16#4;
    D_42 : word := W#16#4;
    D_43 : word := W#16#4;
    D_44 : word := W#16#4;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#2400;
    D_48 : word := W#16#200;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#1204;
    D_52 : word := W#16#0;
    D_53 : word := W#16#100;
    D_54 : word := W#16#80;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
```

```
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#2400;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#4;
D_141 : word := W#16#4;
D_142 : word := W#16#4;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#54;
D_151 : word := W#16#0;
D_152 : word := W#16#54;
D_153 : word := W#16#0;
D_154 : word := W#16#0;
D_155 : word := W#16#54;
D_156 : word := W#16#0;
D_157 : word := W#16#54;
D_158 : word := W#16#0;
D_159 : word := W#16#0;
D_160 : word := W#16#0;
D_161 : word := W#16#0;
D_162 : word := W#16#0;
D_163 : word := W#16#0;
D_164 : word := W#16#0;
D_165 : word := W#16#0;
D_166 : word := W#16#0;
D_167 : word := W#16#0;
D_168 : word := W#16#0;
D_169 : word := W#16#0;
D_170 : word := W#16#0;
D_171 : word := W#16#0;
D_172 : word := W#16#0;
D_173 : word := W#16#0;
D_174 : word := W#16#0;
D_175 : word := W#16#0;
D_176 : word := W#16#0;
D_177 : word := W#16#0;
D_178 : word := W#16#0;
D_179 : word := W#16#0;
D_180 : word := W#16#0;
D_181 : word := W#16#0;
D_182 : word := W#16#0;
D_183 : word := W#16#0;
D_184 : word := W#16#0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#2400;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#0;
D_206 : word := W#16#0;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#0;
```

```
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
    D_226 : word := W#16#0;
    D_227 : word := W#16#0;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#0;
    D_233 : word := W#16#CE00;
    D_234 : word := W#16#0;
    D_235 : word := W#16#0;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#0;
    D_239 : word := W#16#0;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 201


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#B4;
    D_8 : word := W#16#0;
    D_9 : word := W#16#2;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#1;
    D_32 : word := W#16#0;
    D_33 : word := W#16#3F2;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#386;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#30;
    D_50 : word := W#16#121;
    D_51 : word := W#16#3E8;
    D_52 : word := W#16#3F2;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#200;
    D_56 : word := W#16#0;
    D_57 : word := W#16#3B6;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#1000;
    D_62 : word := W#16#1;
    D_63 : word := W#16#0;
    D_64 : word := W#16#2041;
    D_65 : word := W#16#6363;
    D_66 : word := W#16#6573;
    D_67 : word := W#16#6F20;
    D_68 : word := W#16#42;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#62;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#62;
    D_79 : word := W#16#2020;
    D_80 : word := W#16#4E6F;
    D_81 : word := W#16#2020;
    D_82 : word := W#16#2020;
```

```
D_83 : word := W#16#52;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#100;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#2010;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#F6A7;
D_132 : word := W#16#2C;
D_133 : word := W#16#0;
D_134 : word := W#16#25CF;
D_135 : word := W#16#12;
D_136 : word := W#16#0;
D_137 : word := W#16#2140;
D_138 : word := W#16#13;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#22;
D_142 : word := W#16#1;
D_143 : word := W#16#28;
D_144 : word := W#16#E;
D_145 : word := W#16#E0D8;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#200;
D_151 : word := W#16#20;
D_152 : word := W#16#33;
D_153 : word := W#16#0;
D_154 : word := W#16#0;
D_155 : word := W#16#0;
D_156 : word := W#16#0;
D_157 : word := W#16#0;
D_158 : word := W#16#0;
D_159 : word := W#16#0;
D_160 : word := W#16#0;
D_161 : word := W#16#0;
D_162 : word := W#16#0;
D_163 : word := W#16#0;
D_164 : word := W#16#0;
D_165 : word := W#16#F1;
D_166 : word := W#16#1E;
D_167 : word := W#16#0;
D_168 : word := W#16#0;
D_169 : word := W#16#0;
D_170 : word := W#16#0;
D_171 : word := W#16#0;
D_172 : word := W#16#0;
D_173 : word := W#16#0;
D_174 : word := W#16#0;
D_175 : word := W#16#0;
D_176 : word := W#16#0;
D_177 : word := W#16#0;
D_178 : word := W#16#0;
D_179 : word := W#16#0;
D_180 : word := W#16#0;
D_181 : word := W#16#0;
D_182 : word := W#16#0;
D_183 : word := W#16#0;
D_184 : word := W#16#0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#0;
D_206 : word := W#16#0;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#E00;
D_213 : word := W#16#0;
D_214 : word := W#16#0;
D_215 : word := W#16#0;
D_216 : word := W#16#0;
D_217 : word := W#16#0;
```

```
    D_218 : word := W#16#100;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
    D_226 : word := W#16#0;
    D_227 : word := W#16#1;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#0;
    D_233 : word := W#16#0;
    D_234 : word := W#16#0;
    D_235 : word := W#16#0;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#0;
    D_239 : word := W#16#0;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 202
  AUTHOR: _99089


STRUCT
    D_0 : word := W#16#1;
    D_1 : word := W#16#1;
    D_2 : word := W#16#3;
    D_3 : word := W#16#2;
    D_4 : word := W#16#6;
    D_5 : word := W#16#7;
    D_6 : word := W#16#5;
    D_7 : word := W#16#4;
    D_8 : word := W#16#C;
    D_9 : word := W#16#D;
    D_10 : word := W#16#F;
    D_11 : word := W#16#E;
    D_12 : word := W#16#A;
    D_13 : word := W#16#B;
    D_14 : word := W#16#9;
    D_15 : word := W#16#8;
    D_16 : word := W#16#18;
    D_17 : word := W#16#19;
    D_18 : word := W#16#1B;
    D_19 : word := W#16#1A;
    D_20 : word := W#16#1E;
    D_21 : word := W#16#1F;
    D_22 : word := W#16#1D;
    D_23 : word := W#16#1C;
    D_24 : word := W#16#1C;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 205


STRUCT
    D_0 : word := W#16#52;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#1;
    D_42 : word := W#16#0;
    D_43 : word := W#16#3E8;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#38E;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
```

```
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#1;
D_62 : word := W#16#0;
D_63 : word := W#16#3F2;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#B;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#144;
D_82 : word := W#16#147;
D_83 : word := W#16#141;
D_84 : word := W#16#148;
D_85 : word := W#16#247;
D_86 : word := W#16#214;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#1;
D_102 : word := W#16#0;
D_103 : word := W#16#3E9;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#385;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#0;
D_150 : word := W#16#0;
D_151 : word := W#16#0;
D_152 : word := W#16#0;
D_153 : word := W#16#0;
D_154 : word := W#16#0;
D_155 : word := W#16#0;
D_156 : word := W#16#0;
D_157 : word := W#16#0;
D_158 : word := W#16#0;
D_159 : word := W#16#0;
D_160 : word := W#16#0;
D_161 : word := W#16#0;
D_162 : word := W#16#0;
D_163 : word := W#16#0;
D_164 : word := W#16#0;
D_165 : word := W#16#0;
D_166 : word := W#16#0;
D_167 : word := W#16#0;
D_168 : word := W#16#0;
D_169 : word := W#16#0;
D_170 : word := W#16#0;
D_171 : word := W#16#0;
D_172 : word := W#16#0;
D_173 : word := W#16#0;
D_174 : word := W#16#0;
D_175 : word := W#16#11;
D_176 : word := W#16#11;
D_177 : word := W#16#1;
D_178 : word := W#16#CC;
D_179 : word := W#16#CC;
D_180 : word := W#16#49;
D_181 : word := W#16#16;
D_182 : word := W#16#49;
D_183 : word := W#16#17;
D_184 : word := W#16#0;
D_185 : word := W#16#0;
D_186 : word := W#16#17;
D_187 : word := W#16#204;
```

```
    D_188 : word := W#16#84;
    D_189 : word := W#16#1;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#200;
    D_194 : word := W#16#3;
    D_195 : word := W#16#8E28;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#54;
    D_222 : word := W#16#0;
    D_223 : word := W#16#54;
    D_224 : word := W#16#0;
    D_225 : word := W#16#54;
    D_226 : word := W#16#0;
    D_227 : word := W#16#54;
    D_228 : word := W#16#0;
    D_229 : word := W#16#0;
    D_230 : word := W#16#0;
    D_231 : word := W#16#0;
    D_232 : word := W#16#28;
    D_233 : word := W#16#28;
    D_234 : word := W#16#204;
    D_235 : word := W#16#204;
    D_236 : word := W#16#0;
    D_237 : word := W#16#0;
    D_238 : word := W#16#235;
    D_239 : word := W#16#E000;
    D_240 : word := W#16#0;
    D_241 : word := W#16#0;
    D_242 : word := W#16#0;
    D_243 : word := W#16#0;
    D_244 : word := W#16#0;
    D_245 : word := W#16#0;
    D_246 : word := W#16#0;
    D_247 : word := W#16#0;
    D_248 : word := W#16#0;
    D_249 : word := W#16#0;
    D_250 : word := W#16#0;
    D_251 : word := W#16#0;
    D_252 : word := W#16#0;
    D_253 : word := W#16#0;
    D_254 : word := W#16#0;
    D_255 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 231


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#40;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
```

```
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 235


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#65;
    D_2 : word := W#16#40;
    D_3 : word := W#16#65;
    D_4 : word := W#16#40;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 249
  AUTHOR: _10200


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#2053;
    D_2 : word := W#16#7065;
    D_3 : word := W#16#6E74;
    D_4 : word := W#16#6F20;
    D_5 : word := W#16#0;
    D_6 : word := W#16#2041;
    D_7 : word := W#16#6363;
    D_8 : word := W#16#6573;
    D_9 : word := W#16#6F20;
    D_10 : word := W#16#0;
    D_11 : word := W#16#2041;
    D_12 : word := W#16#7474;
    D_13 : word := W#16#6976;
    D_14 : word := W#16#6F20;
    D_15 : word := W#16#0;
    D_16 : word := W#16#2020;
    D_17 : word := W#16#4E6F;
    D_18 : word := W#16#2020;
    D_19 : word := W#16#2020;
    D_20 : word := W#16#0;
    D_21 : word := W#16#2020;
    D_22 : word := W#16#5369;
    D_23 : word := W#16#2020;
    D_24 : word := W#16#2020;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 256


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#111;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E130;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E090;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#180;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
```

```
D_44 : word := W#16#E000;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#E258;
D_48 : word := W#16#0;
D_49 : word := W#16#54;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E710;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#1;
D_59 : word := W#16#E000;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#90;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#80;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#0;
D_76 : word := W#16#28;
D_77 : word := W#16#0;
D_78 : word := W#16#50;
D_79 : word := W#16#0;
D_80 : word := W#16#3C;
D_81 : word := W#16#0;
D_82 : word := W#16#1E;
D_83 : word := W#16#0;
D_84 : word := W#16#1E;
D_85 : word := W#16#0;
D_86 : word := W#16#14;
D_87 : word := W#16#0;
D_88 : word := W#16#28;
D_89 : word := W#16#0;
D_90 : word := W#16#14;
D_91 : word := W#16#FFFF;
D_92 : word := W#16#FFEC;
D_93 : word := W#16#FFFF;
D_94 : word := W#16#FFC4;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFA6;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FF88;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF6A;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FF4C;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF2E;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF06;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FEF2;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FF38;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FF88;
D_113 : word := W#16#FFFF;
D_114 : word := W#16#FFD8;
D_115 : word := W#16#0;
D_116 : word := W#16#3C;
D_117 : word := W#16#0;
D_118 : word := W#16#8C;
D_119 : word := W#16#0;
D_120 : word := W#16#F0;
D_121 : word := W#16#0;
D_122 : word := W#16#82;
D_123 : word := W#16#0;
D_124 : word := W#16#82;
D_125 : word := W#16#0;
D_126 : word := W#16#50;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFF6;
D_129 : word := W#16#FFFF;
D_130 : word := W#16#FFB0;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FFBA;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFA6;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFA6;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FF88;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FF88;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FF7E;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FF6A;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFA6;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
```

```
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FFA6;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 257


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#212;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E030;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E150;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#180;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#54;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#2;
    D_59 : word := W#16#E000;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#90;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#80;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#0;
    D_76 : word := W#16#28;
    D_77 : word := W#16#0;
    D_78 : word := W#16#50;
```

```
D_79 : word := W#16#0;
D_80 : word := W#16#3C;
D_81 : word := W#16#0;
D_82 : word := W#16#1E;
D_83 : word := W#16#0;
D_84 : word := W#16#1E;
D_85 : word := W#16#0;
D_86 : word := W#16#14;
D_87 : word := W#16#0;
D_88 : word := W#16#28;
D_89 : word := W#16#0;
D_90 : word := W#16#14;
D_91 : word := W#16#FFFF;
D_92 : word := W#16#FFEC;
D_93 : word := W#16#FFFF;
D_94 : word := W#16#FFC4;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFA6;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FF88;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF6A;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FF4C;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF2E;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF06;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FEF2;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FF38;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FF88;
D_113 : word := W#16#FFFF;
D_114 : word := W#16#FFD8;
D_115 : word := W#16#0;
D_116 : word := W#16#3C;
D_117 : word := W#16#0;
D_118 : word := W#16#8C;
D_119 : word := W#16#0;
D_120 : word := W#16#F0;
D_121 : word := W#16#0;
D_122 : word := W#16#82;
D_123 : word := W#16#0;
D_124 : word := W#16#82;
D_125 : word := W#16#0;
D_126 : word := W#16#50;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFF6;
D_129 : word := W#16#FFFF;
D_130 : word := W#16#FFB0;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FFBA;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFA6;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFA6;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FF88;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FF88;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FF7E;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FF6A;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFA6;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#14;
D_187 : word := W#16#0;
D_188 : word := W#16#28;
D_189 : word := W#16#0;
D_190 : word := W#16#3C;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#FFFF;
D_206 : word := W#16#FF60;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#0;
D_213 : word := W#16#FFFF;
```

```
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 258


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#213;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#2;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
```

```
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 259


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
```

```
D_14 : word := W#16#0;
D_15 : word := W#16#0;
D_16 : word := W#16#0;
D_17 : word := W#16#0;
D_18 : word := W#16#0;
D_19 : word := W#16#0;
D_20 : word := W#16#0;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#0;
D_24 : word := W#16#0;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#0;
D_29 : word := W#16#0;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
```

```
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 260


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#115;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E200;
    D_18 : word := W#16#10;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E090;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#180;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
```

```
D_49 : word := W#16#61;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E710;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#1;
D_59 : word := W#16#E000;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#87;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#74;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#0;
D_76 : word := W#16#A;
D_77 : word := W#16#0;
D_78 : word := W#16#78;
D_79 : word := W#16#0;
D_80 : word := W#16#8C;
D_81 : word := W#16#0;
D_82 : word := W#16#6E;
D_83 : word := W#16#0;
D_84 : word := W#16#6E;
D_85 : word := W#16#0;
D_86 : word := W#16#32;
D_87 : word := W#16#0;
D_88 : word := W#16#3C;
D_89 : word := W#16#0;
D_90 : word := W#16#64;
D_91 : word := W#16#0;
D_92 : word := W#16#1E;
D_93 : word := W#16#0;
D_94 : word := W#16#28;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFF6;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FFCE;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF9C;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FEFC;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FEFC;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF74;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FFA6;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FFBA;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFEC;
D_113 : word := W#16#0;
D_114 : word := W#16#C8;
D_115 : word := W#16#0;
D_116 : word := W#16#1E;
D_117 : word := W#16#0;
D_118 : word := W#16#C8;
D_119 : word := W#16#0;
D_120 : word := W#16#AA;
D_121 : word := W#16#0;
D_122 : word := W#16#1E;
D_123 : word := W#16#0;
D_124 : word := W#16#32;
D_125 : word := W#16#0;
D_126 : word := W#16#50;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFF6;
D_129 : word := W#16#FFFF;
D_130 : word := W#16#FFBA;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FF92;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FF6A;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FF7E;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FF4C;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FF7E;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FF88;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FF56;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFBA;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
```

```
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#5A;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 261


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#216;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E010;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E110;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#90;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#61;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#2;
    D_59 : word := W#16#E000;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#87;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#74;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#FFFF;
    D_76 : word := W#16#FFBA;
    D_77 : word := W#16#FFFF;
    D_78 : word := W#16#FFE2;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#32;
    D_83 : word := W#16#0;
```

```
D_84 : word := W#16#50;
D_85 : word := W#16#0;
D_86 : word := W#16#6E;
D_87 : word := W#16#0;
D_88 : word := W#16#6E;
D_89 : word := W#16#0;
D_90 : word := W#16#5A;
D_91 : word := W#16#0;
D_92 : word := W#16#3C;
D_93 : word := W#16#0;
D_94 : word := W#16#A;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFEC;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FFC4;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF92;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FF92;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF7E;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FFBA;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FFEC;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFF6;
D_113 : word := W#16#0;
D_114 : word := W#16#A;
D_115 : word := W#16#0;
D_116 : word := W#16#46;
D_117 : word := W#16#0;
D_118 : word := W#16#6E;
D_119 : word := W#16#0;
D_120 : word := W#16#5A;
D_121 : word := W#16#0;
D_122 : word := W#16#5A;
D_123 : word := W#16#0;
D_124 : word := W#16#5A;
D_125 : word := W#16#0;
D_126 : word := W#16#14;
D_127 : word := W#16#0;
D_128 : word := W#16#A;
D_129 : word := W#16#0;
D_130 : word := W#16#A;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FFF6;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFD8;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFB0;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FFC4;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FFB0;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FFC4;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FFC4;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFD8;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#14;
D_187 : word := W#16#0;
D_188 : word := W#16#28;
D_189 : word := W#16#0;
D_190 : word := W#16#3C;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#0;
D_206 : word := W#16#46;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#0;
D_213 : word := W#16#FFFF;
D_214 : word := W#16#FFEC;
D_215 : word := W#16#FFFF;
D_216 : word := W#16#FFE2;
D_217 : word := W#16#FFFF;
D_218 : word := W#16#FFD8;
```

```
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 262


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#121;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E140;
    D_18 : word := W#16#10;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E070;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#180;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#170;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#54;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#1;
    D_59 : word := W#16#E000;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#160;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#73;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#0;
    D_76 : word := W#16#28;
    D_77 : word := W#16#0;
    D_78 : word := W#16#50;
    D_79 : word := W#16#0;
    D_80 : word := W#16#3C;
    D_81 : word := W#16#0;
    D_82 : word := W#16#1E;
    D_83 : word := W#16#0;
    D_84 : word := W#16#1E;
    D_85 : word := W#16#0;
    D_86 : word := W#16#14;
    D_87 : word := W#16#0;
    D_88 : word := W#16#28;
    D_89 : word := W#16#0;
    D_90 : word := W#16#14;
    D_91 : word := W#16#FFFF;
    D_92 : word := W#16#FFEC;
    D_93 : word := W#16#FFFF;
    D_94 : word := W#16#FFC4;
    D_95 : word := W#16#FFFF;
    D_96 : word := W#16#FFA6;
    D_97 : word := W#16#FFFF;
    D_98 : word := W#16#FF88;
    D_99 : word := W#16#FFFF;
    D_100 : word := W#16#FF6A;
    D_101 : word := W#16#FFFF;
    D_102 : word := W#16#FF4C;
    D_103 : word := W#16#FFFF;
    D_104 : word := W#16#FF2E;
    D_105 : word := W#16#FFFF;
    D_106 : word := W#16#FF06;
    D_107 : word := W#16#FFFF;
    D_108 : word := W#16#FEF2;
    D_109 : word := W#16#FFFF;
    D_110 : word := W#16#FF38;
    D_111 : word := W#16#FFFF;
    D_112 : word := W#16#FF88;
    D_113 : word := W#16#FFFF;
    D_114 : word := W#16#FFD8;
    D_115 : word := W#16#0;
    D_116 : word := W#16#3C;
    D_117 : word := W#16#0;
    D_118 : word := W#16#8C;
```

```
    D_119 : word := W#16#0;
    D_120 : word := W#16#F0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#82;
    D_123 : word := W#16#0;
    D_124 : word := W#16#82;
    D_125 : word := W#16#0;
    D_126 : word := W#16#50;
    D_127 : word := W#16#FFFF;
    D_128 : word := W#16#FFF6;
    D_129 : word := W#16#FFFF;
    D_130 : word := W#16#FFB0;
    D_131 : word := W#16#FFFF;
    D_132 : word := W#16#FFBA;
    D_133 : word := W#16#FFFF;
    D_134 : word := W#16#FFA6;
    D_135 : word := W#16#FFFF;
    D_136 : word := W#16#FFA6;
    D_137 : word := W#16#FFFF;
    D_138 : word := W#16#FF88;
    D_139 : word := W#16#FFFF;
    D_140 : word := W#16#FF88;
    D_141 : word := W#16#FFFF;
    D_142 : word := W#16#FF7E;
    D_143 : word := W#16#FFFF;
    D_144 : word := W#16#FF6A;
    D_145 : word := W#16#FFFF;
    D_146 : word := W#16#FFA6;
    D_147 : word := W#16#4;
    D_148 : word := W#16#2680;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FF74;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 263


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#222;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E030;
    D_18 : word := W#16#10;
```

```
D_19 : word := W#16#0;
D_20 : word := W#16#E010;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#E000;
D_24 : word := W#16#0;
D_25 : word := W#16#54;
D_26 : word := W#16#E000;
D_27 : word := W#16#0;
D_28 : word := W#16#90;
D_29 : word := W#16#E000;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#E000;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#E000;
D_36 : word := W#16#0;
D_37 : word := W#16#180;
D_38 : word := W#16#E000;
D_39 : word := W#16#0;
D_40 : word := W#16#5;
D_41 : word := W#16#E000;
D_42 : word := W#16#0;
D_43 : word := W#16#170;
D_44 : word := W#16#E000;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#E258;
D_48 : word := W#16#0;
D_49 : word := W#16#54;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E710;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#2;
D_59 : word := W#16#E000;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#160;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#73;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#0;
D_76 : word := W#16#28;
D_77 : word := W#16#0;
D_78 : word := W#16#50;
D_79 : word := W#16#0;
D_80 : word := W#16#3C;
D_81 : word := W#16#0;
D_82 : word := W#16#1E;
D_83 : word := W#16#0;
D_84 : word := W#16#1E;
D_85 : word := W#16#0;
D_86 : word := W#16#14;
D_87 : word := W#16#0;
D_88 : word := W#16#28;
D_89 : word := W#16#0;
D_90 : word := W#16#14;
D_91 : word := W#16#FFFF;
D_92 : word := W#16#FFEC;
D_93 : word := W#16#FFFF;
D_94 : word := W#16#FFC4;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFA6;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FF88;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF6A;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FF4C;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF2E;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF06;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FEF2;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FF38;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FF88;
D_113 : word := W#16#FFFF;
D_114 : word := W#16#FFD8;
D_115 : word := W#16#0;
D_116 : word := W#16#3C;
D_117 : word := W#16#0;
D_118 : word := W#16#8C;
D_119 : word := W#16#0;
D_120 : word := W#16#F0;
D_121 : word := W#16#0;
D_122 : word := W#16#82;
D_123 : word := W#16#0;
D_124 : word := W#16#82;
D_125 : word := W#16#0;
D_126 : word := W#16#50;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFF6;
D_129 : word := W#16#FFFF;
D_130 : word := W#16#FFB0;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FFBA;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFA6;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFA6;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FF88;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FF88;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FF7E;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FF6A;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFA6;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
```

```
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FF60;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 264


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#223;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
```

```
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#2;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
```

```
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 265
STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#124;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
```

```
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#0;
D_206 : word := W#16#0;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#0;
D_213 : word := W#16#0;
D_214 : word := W#16#0;
D_215 : word := W#16#0;
D_216 : word := W#16#0;
D_217 : word := W#16#0;
D_218 : word := W#16#0;
D_219 : word := W#16#1;
D_220 : word := W#16#4050;
D_221 : word := W#16#0;
D_222 : word := W#16#0;
D_223 : word := W#16#0;
```

```
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 266


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#125;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E020;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E220;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#180;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#54;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#90;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#80;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#0;
    D_76 : word := W#16#28;
    D_77 : word := W#16#0;
    D_78 : word := W#16#50;
    D_79 : word := W#16#0;
    D_80 : word := W#16#3C;
    D_81 : word := W#16#0;
    D_82 : word := W#16#1E;
    D_83 : word := W#16#0;
    D_84 : word := W#16#1E;
    D_85 : word := W#16#0;
    D_86 : word := W#16#14;
    D_87 : word := W#16#0;
    D_88 : word := W#16#28;
    D_89 : word := W#16#0;
    D_90 : word := W#16#32;
    D_91 : word := W#16#0;
    D_92 : word := W#16#A;
    D_93 : word := W#16#0;
    D_94 : word := W#16#14;
    D_95 : word := W#16#FFFF;
    D_96 : word := W#16#FFF6;
    D_97 : word := W#16#FFFF;
    D_98 : word := W#16#FFCE;
    D_99 : word := W#16#FFFF;
    D_100 : word := W#16#FFF6;
    D_101 : word := W#16#FFFF;
    D_102 : word := W#16#FFD8;
    D_103 : word := W#16#FFFF;
    D_104 : word := W#16#FFE2;
    D_105 : word := W#16#FFFF;
    D_106 : word := W#16#FFB0;
    D_107 : word := W#16#FFFF;
    D_108 : word := W#16#FF42;
    D_109 : word := W#16#FFFF;
    D_110 : word := W#16#FF06;
    D_111 : word := W#16#FFFF;
    D_112 : word := W#16#FF74;
    D_113 : word := W#16#0;
    D_114 : word := W#16#A;
    D_115 : word := W#16#0;
    D_116 : word := W#16#78;
    D_117 : word := W#16#0;
    D_118 : word := W#16#8C;
    D_119 : word := W#16#0;
    D_120 : word := W#16#F0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#82;
    D_123 : word := W#16#0;
```

```
    D_124 : word := W#16#82;
    D_125 : word := W#16#0;
    D_126 : word := W#16#50;
    D_127 : word := W#16#FFFF;
    D_128 : word := W#16#FFF6;
    D_129 : word := W#16#FFFF;
    D_130 : word := W#16#FFB0;
    D_131 : word := W#16#FFFF;
    D_132 : word := W#16#FFBA;
    D_133 : word := W#16#FFFF;
    D_134 : word := W#16#FFA6;
    D_135 : word := W#16#FFFF;
    D_136 : word := W#16#FFA6;
    D_137 : word := W#16#FFFF;
    D_138 : word := W#16#FF88;
    D_139 : word := W#16#FFFF;
    D_140 : word := W#16#FF88;
    D_141 : word := W#16#FFFF;
    D_142 : word := W#16#FF7E;
    D_143 : word := W#16#FFFF;
    D_144 : word := W#16#FF6A;
    D_145 : word := W#16#FFFF;
    D_146 : word := W#16#FFA6;
    D_147 : word := W#16#4;
    D_148 : word := W#16#2680;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 267


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#226;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E070;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E180;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
```

```
D_24 : word := W#16#0;
D_25 : word := W#16#54;
D_26 : word := W#16#E000;
D_27 : word := W#16#0;
D_28 : word := W#16#90;
D_29 : word := W#16#E000;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#E000;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#E000;
D_36 : word := W#16#0;
D_37 : word := W#16#90;
D_38 : word := W#16#E000;
D_39 : word := W#16#0;
D_40 : word := W#16#5;
D_41 : word := W#16#E000;
D_42 : word := W#16#0;
D_43 : word := W#16#100;
D_44 : word := W#16#E000;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#E200;
D_48 : word := W#16#0;
D_49 : word := W#16#54;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E580;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#2;
D_59 : word := W#16#E000;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#80;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#66;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#FFFF;
D_76 : word := W#16#FFD8;
D_77 : word := W#16#FFFF;
D_78 : word := W#16#FFD8;
D_79 : word := W#16#FFFF;
D_80 : word := W#16#FFEC;
D_81 : word := W#16#0;
D_82 : word := W#16#A;
D_83 : word := W#16#0;
D_84 : word := W#16#1E;
D_85 : word := W#16#0;
D_86 : word := W#16#32;
D_87 : word := W#16#0;
D_88 : word := W#16#28;
D_89 : word := W#16#0;
D_90 : word := W#16#28;
D_91 : word := W#16#0;
D_92 : word := W#16#1E;
D_93 : word := W#16#0;
D_94 : word := W#16#14;
D_95 : word := W#16#0;
D_96 : word := W#16#14;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FFF6;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FFF6;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FFE2;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FFE2;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FFE2;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FFEC;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FFF6;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFE2;
D_113 : word := W#16#FFFF;
D_114 : word := W#16#FFE2;
D_115 : word := W#16#FFFF;
D_116 : word := W#16#FFEC;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#14;
D_121 : word := W#16#0;
D_122 : word := W#16#14;
D_123 : word := W#16#0;
D_124 : word := W#16#1E;
D_125 : word := W#16#0;
D_126 : word := W#16#1E;
D_127 : word := W#16#0;
D_128 : word := W#16#28;
D_129 : word := W#16#0;
D_130 : word := W#16#1E;
D_131 : word := W#16#0;
D_132 : word := W#16#14;
D_133 : word := W#16#0;
D_134 : word := W#16#A;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FFEC;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FFE2;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FFE2;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FFE2;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFE2;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
```

```
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#28;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFEC;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFEC;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 268


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#131;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E140;
    D_18 : word := W#16#10;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E140;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#180;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#61;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#1;
```

```
D_59 : word := W#16#E000;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#87;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#74;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#0;
D_76 : word := W#16#A;
D_77 : word := W#16#0;
D_78 : word := W#16#78;
D_79 : word := W#16#0;
D_80 : word := W#16#8C;
D_81 : word := W#16#0;
D_82 : word := W#16#6E;
D_83 : word := W#16#0;
D_84 : word := W#16#6E;
D_85 : word := W#16#0;
D_86 : word := W#16#32;
D_87 : word := W#16#0;
D_88 : word := W#16#3C;
D_89 : word := W#16#0;
D_90 : word := W#16#64;
D_91 : word := W#16#0;
D_92 : word := W#16#1E;
D_93 : word := W#16#0;
D_94 : word := W#16#28;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFF6;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FFCE;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF9C;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FEFC;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FEFC;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF74;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FFA6;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FFBA;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFEC;
D_113 : word := W#16#0;
D_114 : word := W#16#C8;
D_115 : word := W#16#0;
D_116 : word := W#16#1E;
D_117 : word := W#16#0;
D_118 : word := W#16#C8;
D_119 : word := W#16#0;
D_120 : word := W#16#AA;
D_121 : word := W#16#0;
D_122 : word := W#16#1E;
D_123 : word := W#16#0;
D_124 : word := W#16#32;
D_125 : word := W#16#0;
D_126 : word := W#16#50;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFF6;
D_129 : word := W#16#FFFF;
D_130 : word := W#16#FFBA;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FF92;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FF6A;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FF7E;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FF4C;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FF7E;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FF88;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FF56;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFBA;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#14;
D_187 : word := W#16#0;
D_188 : word := W#16#28;
D_189 : word := W#16#0;
D_190 : word := W#16#3C;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
```

```
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FFE2;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 269


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#232;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E040;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E000;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#90;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#61;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#2;
    D_59 : word := W#16#E000;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#87;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#74;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#FFFF;
    D_76 : word := W#16#FFBA;
    D_77 : word := W#16#FFFF;
    D_78 : word := W#16#FFE2;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#32;
    D_83 : word := W#16#0;
    D_84 : word := W#16#50;
    D_85 : word := W#16#0;
    D_86 : word := W#16#6E;
    D_87 : word := W#16#0;
    D_88 : word := W#16#6E;
    D_89 : word := W#16#0;
    D_90 : word := W#16#5A;
    D_91 : word := W#16#0;
    D_92 : word := W#16#3C;
    D_93 : word := W#16#0;
```

```
D_94 : word := W#16#A;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFEC;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FFC4;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF92;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FF92;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF7E;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FFBA;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FFEC;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFF6;
D_113 : word := W#16#0;
D_114 : word := W#16#A;
D_115 : word := W#16#0;
D_116 : word := W#16#46;
D_117 : word := W#16#0;
D_118 : word := W#16#6E;
D_119 : word := W#16#0;
D_120 : word := W#16#5A;
D_121 : word := W#16#0;
D_122 : word := W#16#5A;
D_123 : word := W#16#0;
D_124 : word := W#16#5A;
D_125 : word := W#16#0;
D_126 : word := W#16#14;
D_127 : word := W#16#0;
D_128 : word := W#16#A;
D_129 : word := W#16#0;
D_130 : word := W#16#A;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FFF6;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFD8;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFB0;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FFC4;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FFB0;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FFC4;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FFC4;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFD8;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#14;
D_187 : word := W#16#0;
D_188 : word := W#16#28;
D_189 : word := W#16#0;
D_190 : word := W#16#3C;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#FFFF;
D_206 : word := W#16#FFC4;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#0;
D_213 : word := W#16#FFFF;
D_214 : word := W#16#FFEC;
D_215 : word := W#16#FFFF;
D_216 : word := W#16#FFE2;
D_217 : word := W#16#FFFF;
D_218 : word := W#16#FFD8;
D_219 : word := W#16#1;
D_220 : word := W#16#4050;
D_221 : word := W#16#4;
D_222 : word := W#16#2680;
D_223 : word := W#16#0;
D_224 : word := W#16#0;
D_225 : word := W#16#0;
  END_STRUCT
BEGIN
```

```
END_DATA_BLOCK

DATA_BLOCK DB 270


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#133;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
```

```
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 271


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#134;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
```

```
D_29 : word := W#16#E000;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#1;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
```

```
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 272


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#135;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
```

```
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
```

```
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 273


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
```

```
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 274
```

```
STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#141;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E100;
    D_18 : word := W#16#10;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E160;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#180;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#170;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#61;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#1;
    D_59 : word := W#16#E000;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#160;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#73;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#0;
    D_76 : word := W#16#A;
    D_77 : word := W#16#0;
    D_78 : word := W#16#78;
    D_79 : word := W#16#0;
    D_80 : word := W#16#8C;
    D_81 : word := W#16#0;
    D_82 : word := W#16#6E;
    D_83 : word := W#16#0;
    D_84 : word := W#16#6E;
    D_85 : word := W#16#0;
    D_86 : word := W#16#32;
    D_87 : word := W#16#0;
    D_88 : word := W#16#3C;
    D_89 : word := W#16#0;
    D_90 : word := W#16#64;
    D_91 : word := W#16#0;
    D_92 : word := W#16#1E;
    D_93 : word := W#16#0;
    D_94 : word := W#16#28;
    D_95 : word := W#16#FFFF;
    D_96 : word := W#16#FFF6;
    D_97 : word := W#16#FFFF;
    D_98 : word := W#16#FFCE;
    D_99 : word := W#16#FFFF;
    D_100 : word := W#16#FF9C;
    D_101 : word := W#16#FFFF;
    D_102 : word := W#16#FEFC;
    D_103 : word := W#16#FFFF;
    D_104 : word := W#16#FEFC;
    D_105 : word := W#16#FFFF;
    D_106 : word := W#16#FF74;
    D_107 : word := W#16#FFFF;
    D_108 : word := W#16#FFA6;
    D_109 : word := W#16#FFFF;
    D_110 : word := W#16#FFBA;
    D_111 : word := W#16#FFFF;
    D_112 : word := W#16#FFEC;
    D_113 : word := W#16#0;
    D_114 : word := W#16#C8;
    D_115 : word := W#16#0;
    D_116 : word := W#16#1E;
    D_117 : word := W#16#0;
    D_118 : word := W#16#C8;
    D_119 : word := W#16#0;
    D_120 : word := W#16#AA;
    D_121 : word := W#16#0;
    D_122 : word := W#16#1E;
    D_123 : word := W#16#0;
    D_124 : word := W#16#32;
    D_125 : word := W#16#0;
    D_126 : word := W#16#50;
    D_127 : word := W#16#FFFF;
    D_128 : word := W#16#FFF6;
    D_129 : word := W#16#FFFF;
    D_130 : word := W#16#FFBA;
    D_131 : word := W#16#FFFF;
    D_132 : word := W#16#FF92;
    D_133 : word := W#16#FFFF;
```

```
    D_134 : word := W#16#FF6A;
    D_135 : word := W#16#FFFF;
    D_136 : word := W#16#FF7E;
    D_137 : word := W#16#FFFF;
    D_138 : word := W#16#FF4C;
    D_139 : word := W#16#FFFF;
    D_140 : word := W#16#FF7E;
    D_141 : word := W#16#FFFF;
    D_142 : word := W#16#FF88;
    D_143 : word := W#16#FFFF;
    D_144 : word := W#16#FF56;
    D_145 : word := W#16#FFFF;
    D_146 : word := W#16#FFBA;
    D_147 : word := W#16#4;
    D_148 : word := W#16#2680;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#5A;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 275


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#242;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E010;
    D_18 : word := W#16#10;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E020;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
```

```
D_34 : word := W#16#0;
D_35 : word := W#16#E000;
D_36 : word := W#16#0;
D_37 : word := W#16#90;
D_38 : word := W#16#E000;
D_39 : word := W#16#0;
D_40 : word := W#16#5;
D_41 : word := W#16#E000;
D_42 : word := W#16#0;
D_43 : word := W#16#170;
D_44 : word := W#16#E000;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#E258;
D_48 : word := W#16#0;
D_49 : word := W#16#61;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E710;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#2;
D_59 : word := W#16#E000;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#160;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#73;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#FFFF;
D_76 : word := W#16#FFBA;
D_77 : word := W#16#FFFF;
D_78 : word := W#16#FFE2;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#32;
D_83 : word := W#16#0;
D_84 : word := W#16#50;
D_85 : word := W#16#0;
D_86 : word := W#16#6E;
D_87 : word := W#16#0;
D_88 : word := W#16#6E;
D_89 : word := W#16#0;
D_90 : word := W#16#5A;
D_91 : word := W#16#0;
D_92 : word := W#16#3C;
D_93 : word := W#16#0;
D_94 : word := W#16#A;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFEC;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FFC4;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF92;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FF92;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF7E;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FFBA;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FFEC;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFF6;
D_113 : word := W#16#0;
D_114 : word := W#16#A;
D_115 : word := W#16#0;
D_116 : word := W#16#46;
D_117 : word := W#16#0;
D_118 : word := W#16#6E;
D_119 : word := W#16#0;
D_120 : word := W#16#5A;
D_121 : word := W#16#0;
D_122 : word := W#16#5A;
D_123 : word := W#16#0;
D_124 : word := W#16#5A;
D_125 : word := W#16#0;
D_126 : word := W#16#14;
D_127 : word := W#16#0;
D_128 : word := W#16#A;
D_129 : word := W#16#0;
D_130 : word := W#16#A;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FFF6;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFD8;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFB0;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FFC4;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FFB0;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FFC4;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FFC4;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFD8;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
```

```
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#46;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 276


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
```

```
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
```

```
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 277


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#244;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#2;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
```

```
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 278


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
```

```
D_4 : word := W#16#162;
D_5 : word := W#16#E151;
D_6 : word := W#16#0;
D_7 : word := W#16#0;
D_8 : word := W#16#E020;
D_9 : word := W#16#0;
D_10 : word := W#16#0;
D_11 : word := W#16#E008;
D_12 : word := W#16#0;
D_13 : word := W#16#0;
D_14 : word := W#16#145;
D_15 : word := W#16#0;
D_16 : word := W#16#0;
D_17 : word := W#16#0;
D_18 : word := W#16#0;
D_19 : word := W#16#0;
D_20 : word := W#16#0;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#0;
D_24 : word := W#16#0;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#90;
D_29 : word := W#16#E000;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#1;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
```

```
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK
```

```
DATA_BLOCK DB 279


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#246;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
```

```
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#2;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
```

```
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 280


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#151;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E200;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E070;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#270;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#54;
    D_50 : word := W#16#E500;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E709;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#90;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#80;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
```

```
D_74 : word := W#16#E000;
D_75 : word := W#16#FFFF;
D_76 : word := W#16#FFF6;
D_77 : word := W#16#FFFF;
D_78 : word := W#16#FFF6;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#A;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#50;
D_93 : word := W#16#0;
D_94 : word := W#16#64;
D_95 : word := W#16#0;
D_96 : word := W#16#5A;
D_97 : word := W#16#0;
D_98 : word := W#16#3C;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FFE2;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FF9C;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF88;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF92;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FFA6;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FFCE;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#28;
D_115 : word := W#16#0;
D_116 : word := W#16#3C;
D_117 : word := W#16#0;
D_118 : word := W#16#46;
D_119 : word := W#16#0;
D_120 : word := W#16#3C;
D_121 : word := W#16#0;
D_122 : word := W#16#1E;
D_123 : word := W#16#0;
D_124 : word := W#16#A;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFF6;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFEC;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FFEC;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FFE2;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FFE2;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FFE2;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFEC;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#1E;
D_187 : word := W#16#0;
D_188 : word := W#16#3C;
D_189 : word := W#16#0;
D_190 : word := W#16#5A;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#0;
D_206 : word := W#16#0;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
```

```
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFEC;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFEC;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 281


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#252;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E080;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E070;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#90;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#54;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E709;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#2;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#80;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#66;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#FFFF;
    D_76 : word := W#16#FF92;
    D_77 : word := W#16#FFFF;
    D_78 : word := W#16#FFC4;
    D_79 : word := W#16#FFFF;
    D_80 : word := W#16#FFD8;
    D_81 : word := W#16#FFFF;
    D_82 : word := W#16#FFF6;
    D_83 : word := W#16#0;
    D_84 : word := W#16#14;
    D_85 : word := W#16#0;
    D_86 : word := W#16#1E;
    D_87 : word := W#16#0;
    D_88 : word := W#16#14;
    D_89 : word := W#16#0;
    D_90 : word := W#16#1E;
    D_91 : word := W#16#0;
    D_92 : word := W#16#A;
    D_93 : word := W#16#0;
    D_94 : word := W#16#A;
    D_95 : word := W#16#FFFF;
    D_96 : word := W#16#FFF6;
    D_97 : word := W#16#FFFF;
    D_98 : word := W#16#FFF6;
    D_99 : word := W#16#FFFF;
    D_100 : word := W#16#FFD8;
    D_101 : word := W#16#FFFF;
    D_102 : word := W#16#FFE2;
    D_103 : word := W#16#FFFF;
    D_104 : word := W#16#FFD8;
    D_105 : word := W#16#FFFF;
    D_106 : word := W#16#FFCE;
    D_107 : word := W#16#FFFF;
    D_108 : word := W#16#FFE2;
```

```
    D_109 : word := W#16#FFFF;
    D_110 : word := W#16#FFE2;
    D_111 : word := W#16#FFFF;
    D_112 : word := W#16#FF9C;
    D_113 : word := W#16#FFFF;
    D_114 : word := W#16#FF88;
    D_115 : word := W#16#FFFF;
    D_116 : word := W#16#FFBA;
    D_117 : word := W#16#FFFF;
    D_118 : word := W#16#FFCE;
    D_119 : word := W#16#FFFF;
    D_120 : word := W#16#FFCE;
    D_121 : word := W#16#FFFF;
    D_122 : word := W#16#FFC4;
    D_123 : word := W#16#FFFF;
    D_124 : word := W#16#FFC4;
    D_125 : word := W#16#FFFF;
    D_126 : word := W#16#FFC4;
    D_127 : word := W#16#FFFF;
    D_128 : word := W#16#FFCE;
    D_129 : word := W#16#FFFF;
    D_130 : word := W#16#FFEC;
    D_131 : word := W#16#0;
    D_132 : word := W#16#A;
    D_133 : word := W#16#FFFF;
    D_134 : word := W#16#FFF6;
    D_135 : word := W#16#FFFF;
    D_136 : word := W#16#FFF6;
    D_137 : word := W#16#FFFF;
    D_138 : word := W#16#FFEC;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#FFFF;
    D_144 : word := W#16#FFD8;
    D_145 : word := W#16#FFFF;
    D_146 : word := W#16#FFC4;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FF4C;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFEC;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFEC;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 282


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
```

```
D_9 : word := W#16#0;
D_10 : word := W#16#0;
D_11 : word := W#16#0;
D_12 : word := W#16#0;
D_13 : word := W#16#0;
D_14 : word := W#16#0;
D_15 : word := W#16#0;
D_16 : word := W#16#0;
D_17 : word := W#16#0;
D_18 : word := W#16#0;
D_19 : word := W#16#0;
D_20 : word := W#16#0;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#0;
D_24 : word := W#16#0;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#0;
D_29 : word := W#16#0;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
```

```
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 283


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
```

```
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
```

```
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 284


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
```

```
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#0;
D_206 : word := W#16#0;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#0;
D_213 : word := W#16#0;
```

```
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 285


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#256;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#2;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
```

```
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 286


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#161;
```

```
D_14 : word := W#16#E000;
D_15 : word := W#16#0;
D_16 : word := W#16#0;
D_17 : word := W#16#E180;
D_18 : word := W#16#10;
D_19 : word := W#16#0;
D_20 : word := W#16#E140;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#E000;
D_24 : word := W#16#0;
D_25 : word := W#16#61;
D_26 : word := W#16#E000;
D_27 : word := W#16#0;
D_28 : word := W#16#90;
D_29 : word := W#16#E000;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#E000;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#E000;
D_36 : word := W#16#0;
D_37 : word := W#16#270;
D_38 : word := W#16#E000;
D_39 : word := W#16#0;
D_40 : word := W#16#5;
D_41 : word := W#16#E000;
D_42 : word := W#16#0;
D_43 : word := W#16#170;
D_44 : word := W#16#E000;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#E258;
D_48 : word := W#16#0;
D_49 : word := W#16#61;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E710;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#1;
D_59 : word := W#16#E000;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#160;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#73;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#A;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#FFFF;
D_88 : word := W#16#FFF6;
D_89 : word := W#16#FFFF;
D_90 : word := W#16#FFCE;
D_91 : word := W#16#FFFF;
D_92 : word := W#16#FFEC;
D_93 : word := W#16#0;
D_94 : word := W#16#82;
D_95 : word := W#16#0;
D_96 : word := W#16#78;
D_97 : word := W#16#0;
D_98 : word := W#16#6E;
D_99 : word := W#16#0;
D_100 : word := W#16#5A;
D_101 : word := W#16#0;
D_102 : word := W#16#1E;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF9C;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF06;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FEFC;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FF2E;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFA6;
D_113 : word := W#16#0;
D_114 : word := W#16#A;
D_115 : word := W#16#0;
D_116 : word := W#16#3C;
D_117 : word := W#16#0;
D_118 : word := W#16#64;
D_119 : word := W#16#0;
D_120 : word := W#16#32;
D_121 : word := W#16#0;
D_122 : word := W#16#32;
D_123 : word := W#16#0;
D_124 : word := W#16#A;
D_125 : word := W#16#FFFF;
D_126 : word := W#16#FFF6;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FFF6;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFF6;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFF6;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FFEC;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FFE2;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FFD8;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FFCE;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFD8;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
```

```
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#118;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 287


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#162;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E100;
    D_18 : word := W#16#10;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E170;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#90;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
```

```
D_49 : word := W#16#61;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E710;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#1;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#81;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#71;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#FFFF;
D_76 : word := W#16#FFE2;
D_77 : word := W#16#FFFF;
D_78 : word := W#16#FFD8;
D_79 : word := W#16#FFFF;
D_80 : word := W#16#FFD8;
D_81 : word := W#16#FFFF;
D_82 : word := W#16#FFE2;
D_83 : word := W#16#FFFF;
D_84 : word := W#16#FFE2;
D_85 : word := W#16#FFFF;
D_86 : word := W#16#FFF6;
D_87 : word := W#16#FFFF;
D_88 : word := W#16#FFF6;
D_89 : word := W#16#FFFF;
D_90 : word := W#16#FFF6;
D_91 : word := W#16#FFFF;
D_92 : word := W#16#FFF6;
D_93 : word := W#16#FFFF;
D_94 : word := W#16#FFF6;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFF6;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#14;
D_103 : word := W#16#0;
D_104 : word := W#16#14;
D_105 : word := W#16#0;
D_106 : word := W#16#28;
D_107 : word := W#16#0;
D_108 : word := W#16#46;
D_109 : word := W#16#0;
D_110 : word := W#16#32;
D_111 : word := W#16#0;
D_112 : word := W#16#A;
D_113 : word := W#16#FFFF;
D_114 : word := W#16#FFF6;
D_115 : word := W#16#FFFF;
D_116 : word := W#16#FFEC;
D_117 : word := W#16#FFFF;
D_118 : word := W#16#FFEC;
D_119 : word := W#16#FFFF;
D_120 : word := W#16#FFE2;
D_121 : word := W#16#FFFF;
D_122 : word := W#16#FFE2;
D_123 : word := W#16#FFFF;
D_124 : word := W#16#FFF6;
D_125 : word := W#16#FFFF;
D_126 : word := W#16#FFEC;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFEC;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#14;
D_133 : word := W#16#0;
D_134 : word := W#16#14;
D_135 : word := W#16#0;
D_136 : word := W#16#14;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#A;
D_141 : word := W#16#0;
D_142 : word := W#16#1E;
D_143 : word := W#16#0;
D_144 : word := W#16#28;
D_145 : word := W#16#0;
D_146 : word := W#16#28;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
```

```
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FFBA;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 288


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
```

```
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#0;
D_206 : word := W#16#0;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#0;
D_213 : word := W#16#0;
D_214 : word := W#16#0;
D_215 : word := W#16#0;
D_216 : word := W#16#0;
D_217 : word := W#16#0;
D_218 : word := W#16#0;
```

```
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 289


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
```

```
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 290


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
```

```
D_19 : word := W#16#0;
D_20 : word := W#16#0;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#0;
D_24 : word := W#16#0;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#0;
D_29 : word := W#16#0;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
```

```
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 291


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
```

```
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
```

```
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 292

STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#171;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E020;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E030;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#180;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#61;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#87;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#74;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#0;
    D_76 : word := W#16#5A;
    D_77 : word := W#16#0;
    D_78 : word := W#16#B4;
    D_79 : word := W#16#0;
    D_80 : word := W#16#A0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#82;
    D_83 : word := W#16#0;
    D_84 : word := W#16#82;
    D_85 : word := W#16#0;
    D_86 : word := W#16#46;
    D_87 : word := W#16#0;
    D_88 : word := W#16#5A;
```

```
D_89 : word := W#16#0;
D_90 : word := W#16#64;
D_91 : word := W#16#0;
D_92 : word := W#16#A;
D_93 : word := W#16#0;
D_94 : word := W#16#14;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFF6;
D_97 : word := W#16#FFFF;
D_98 : word := W#16#FFCE;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FF60;
D_101 : word := W#16#FFFF;
D_102 : word := W#16#FEC0;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FEFC;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF74;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FF6A;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FF6A;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFD8;
D_113 : word := W#16#0;
D_114 : word := W#16#A0;
D_115 : word := W#16#0;
D_116 : word := W#16#1E;
D_117 : word := W#16#0;
D_118 : word := W#16#154;
D_119 : word := W#16#0;
D_120 : word := W#16#122;
D_121 : word := W#16#0;
D_122 : word := W#16#82;
D_123 : word := W#16#0;
D_124 : word := W#16#82;
D_125 : word := W#16#0;
D_126 : word := W#16#50;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFC4;
D_129 : word := W#16#FFFF;
D_130 : word := W#16#FF7E;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FF56;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FF42;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FF42;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FF24;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FF56;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FF4C;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FF38;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFA6;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#14;
D_187 : word := W#16#0;
D_188 : word := W#16#28;
D_189 : word := W#16#0;
D_190 : word := W#16#3C;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#FFFF;
D_206 : word := W#16#FFA6;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
D_209 : word := W#16#0;
D_210 : word := W#16#0;
D_211 : word := W#16#0;
D_212 : word := W#16#0;
D_213 : word := W#16#FFFF;
D_214 : word := W#16#FFEC;
D_215 : word := W#16#FFFF;
D_216 : word := W#16#FFE2;
D_217 : word := W#16#FFFF;
D_218 : word := W#16#FFD8;
D_219 : word := W#16#1;
D_220 : word := W#16#4050;
D_221 : word := W#16#4;
D_222 : word := W#16#2680;
D_223 : word := W#16#0;
```

```
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 293


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#272;
    D_14 : word := W#16#E000;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E160;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E050;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#E000;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#E000;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#90;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#61;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#2;
    D_59 : word := W#16#E000;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#87;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#74;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#0;
    D_76 : word := W#16#1E;
    D_77 : word := W#16#0;
    D_78 : word := W#16#50;
    D_79 : word := W#16#0;
    D_80 : word := W#16#82;
    D_81 : word := W#16#0;
    D_82 : word := W#16#96;
    D_83 : word := W#16#0;
    D_84 : word := W#16#96;
    D_85 : word := W#16#0;
    D_86 : word := W#16#50;
    D_87 : word := W#16#FFFF;
    D_88 : word := W#16#FFEC;
    D_89 : word := W#16#FFFF;
    D_90 : word := W#16#FFF6;
    D_91 : word := W#16#FFFF;
    D_92 : word := W#16#FFB0;
    D_93 : word := W#16#FFFF;
    D_94 : word := W#16#FF74;
    D_95 : word := W#16#FFFF;
    D_96 : word := W#16#FF60;
    D_97 : word := W#16#FFFF;
    D_98 : word := W#16#FF56;
    D_99 : word := W#16#FFFF;
    D_100 : word := W#16#FF88;
    D_101 : word := W#16#FFFF;
    D_102 : word := W#16#FFBA;
    D_103 : word := W#16#FFFF;
    D_104 : word := W#16#FFD8;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#32;
    D_109 : word := W#16#0;
    D_110 : word := W#16#8C;
    D_111 : word := W#16#0;
    D_112 : word := W#16#82;
    D_113 : word := W#16#0;
    D_114 : word := W#16#6E;
    D_115 : word := W#16#0;
    D_116 : word := W#16#78;
    D_117 : word := W#16#0;
    D_118 : word := W#16#46;
    D_119 : word := W#16#0;
    D_120 : word := W#16#32;
    D_121 : word := W#16#0;
    D_122 : word := W#16#3C;
    D_123 : word := W#16#0;
```

```
    D_124 : word := W#16#0;
    D_125 : word := W#16#FFFF;
    D_126 : word := W#16#FFC4;
    D_127 : word := W#16#FFFF;
    D_128 : word := W#16#FF9C;
    D_129 : word := W#16#FFFF;
    D_130 : word := W#16#FFA6;
    D_131 : word := W#16#FFFF;
    D_132 : word := W#16#FFCE;
    D_133 : word := W#16#FFFF;
    D_134 : word := W#16#FFA6;
    D_135 : word := W#16#FFFF;
    D_136 : word := W#16#FFBA;
    D_137 : word := W#16#FFFF;
    D_138 : word := W#16#FF92;
    D_139 : word := W#16#FFFF;
    D_140 : word := W#16#FFC4;
    D_141 : word := W#16#FFFF;
    D_142 : word := W#16#FFE2;
    D_143 : word := W#16#FFFF;
    D_144 : word := W#16#FFCE;
    D_145 : word := W#16#0;
    D_146 : word := W#16#A;
    D_147 : word := W#16#4;
    D_148 : word := W#16#2680;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#14;
    D_187 : word := W#16#0;
    D_188 : word := W#16#28;
    D_189 : word := W#16#0;
    D_190 : word := W#16#3C;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FF7E;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 294


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E050;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#273;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
```

```
D_24 : word := W#16#0;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#90;
D_29 : word := W#16#E000;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#2;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
```

```
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A4;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 295


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E050;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#274;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
```

```
D_59 : word := W#16#2;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
```

```
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#7D0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 296


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E050;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#175;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E170;
    D_18 : word := W#16#10;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E030;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#5;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#270;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#54;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E709;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#80;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#66;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#0;
    D_76 : word := W#16#28;
    D_77 : word := W#16#FFFF;
    D_78 : word := W#16#FFF6;
    D_79 : word := W#16#FFFF;
    D_80 : word := W#16#FFCE;
    D_81 : word := W#16#FFFF;
    D_82 : word := W#16#FFCE;
    D_83 : word := W#16#FFFF;
    D_84 : word := W#16#FFF6;
    D_85 : word := W#16#FFFF;
    D_86 : word := W#16#FFF6;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#A;
    D_93 : word := W#16#FFFF;
```

```
    D_94 : word := W#16#FFEC;
    D_95 : word := W#16#0;
    D_96 : word := W#16#64;
    D_97 : word := W#16#0;
    D_98 : word := W#16#50;
    D_99 : word := W#16#0;
    D_100 : word := W#16#3C;
    D_101 : word := W#16#0;
    D_102 : word := W#16#14;
    D_103 : word := W#16#0;
    D_104 : word := W#16#28;
    D_105 : word := W#16#FFFF;
    D_106 : word := W#16#FFB0;
    D_107 : word := W#16#FFFF;
    D_108 : word := W#16#FFF6;
    D_109 : word := W#16#FFFF;
    D_110 : word := W#16#FF9C;
    D_111 : word := W#16#FFFF;
    D_112 : word := W#16#FFE2;
    D_113 : word := W#16#FFFF;
    D_114 : word := W#16#FFF6;
    D_115 : word := W#16#0;
    D_116 : word := W#16#A;
    D_117 : word := W#16#0;
    D_118 : word := W#16#14;
    D_119 : word := W#16#0;
    D_120 : word := W#16#1E;
    D_121 : word := W#16#0;
    D_122 : word := W#16#1E;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#A;
    D_127 : word := W#16#0;
    D_128 : word := W#16#1E;
    D_129 : word := W#16#0;
    D_130 : word := W#16#A;
    D_131 : word := W#16#0;
    D_132 : word := W#16#A;
    D_133 : word := W#16#0;
    D_134 : word := W#16#1E;
    D_135 : word := W#16#0;
    D_136 : word := W#16#1E;
    D_137 : word := W#16#0;
    D_138 : word := W#16#1E;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#64;
    D_189 : word := W#16#0;
    D_190 : word := W#16#96;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#32;
    D_215 : word := W#16#0;
    D_216 : word := W#16#64;
    D_217 : word := W#16#0;
    D_218 : word := W#16#96;
    D_219 : word := W#16#0;
    D_220 : word := W#16#3E80;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN
```

```
END_DATA_BLOCK

DATA_BLOCK DB 297


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E050;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#176;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E060;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E110;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#5;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#90;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#54;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E709;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#80;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#66;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#0;
    D_76 : word := W#16#32;
    D_77 : word := W#16#FFFF;
    D_78 : word := W#16#FFF6;
    D_79 : word := W#16#FFFF;
    D_80 : word := W#16#FFF6;
    D_81 : word := W#16#FFFF;
    D_82 : word := W#16#FFF6;
    D_83 : word := W#16#FFFF;
    D_84 : word := W#16#FFF6;
    D_85 : word := W#16#FFFF;
    D_86 : word := W#16#FFF6;
    D_87 : word := W#16#FFFF;
    D_88 : word := W#16#FFF6;
    D_89 : word := W#16#FFFF;
    D_90 : word := W#16#FFEC;
    D_91 : word := W#16#FFFF;
    D_92 : word := W#16#FFE2;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#A;
    D_97 : word := W#16#0;
    D_98 : word := W#16#A;
    D_99 : word := W#16#0;
    D_100 : word := W#16#A;
    D_101 : word := W#16#0;
    D_102 : word := W#16#A;
    D_103 : word := W#16#0;
    D_104 : word := W#16#A;
    D_105 : word := W#16#0;
    D_106 : word := W#16#A;
    D_107 : word := W#16#0;
    D_108 : word := W#16#A;
    D_109 : word := W#16#0;
    D_110 : word := W#16#A;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#FFFF;
    D_114 : word := W#16#FFEC;
    D_115 : word := W#16#FFFF;
    D_116 : word := W#16#FFEC;
    D_117 : word := W#16#FFFF;
    D_118 : word := W#16#FFF6;
    D_119 : word := W#16#FFFF;
    D_120 : word := W#16#FFEC;
    D_121 : word := W#16#FFFF;
    D_122 : word := W#16#FFF6;
    D_123 : word := W#16#FFFF;
    D_124 : word := W#16#FFF6;
    D_125 : word := W#16#FFFF;
    D_126 : word := W#16#FFF6;
    D_127 : word := W#16#FFFF;
    D_128 : word := W#16#FFEC;
```

```
    D_129 : word := W#16#0;
    D_130 : word := W#16#1E;
    D_131 : word := W#16#0;
    D_132 : word := W#16#14;
    D_133 : word := W#16#0;
    D_134 : word := W#16#14;
    D_135 : word := W#16#0;
    D_136 : word := W#16#14;
    D_137 : word := W#16#0;
    D_138 : word := W#16#14;
    D_139 : word := W#16#0;
    D_140 : word := W#16#14;
    D_141 : word := W#16#0;
    D_142 : word := W#16#14;
    D_143 : word := W#16#0;
    D_144 : word := W#16#14;
    D_145 : word := W#16#0;
    D_146 : word := W#16#A;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#32;
    D_215 : word := W#16#0;
    D_216 : word := W#16#64;
    D_217 : word := W#16#0;
    D_218 : word := W#16#96;
    D_219 : word := W#16#0;
    D_220 : word := W#16#3E80;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 298


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#181;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E180;
    D_18 : word := W#16#10;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E020;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
```

```
D_29 : word := W#16#E000;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#E000;
D_36 : word := W#16#0;
D_37 : word := W#16#270;
D_38 : word := W#16#E000;
D_39 : word := W#16#0;
D_40 : word := W#16#5;
D_41 : word := W#16#E000;
D_42 : word := W#16#0;
D_43 : word := W#16#170;
D_44 : word := W#16#E000;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#E258;
D_48 : word := W#16#0;
D_49 : word := W#16#61;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E710;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#1;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#160;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#73;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#A;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#FFFF;
D_88 : word := W#16#FFF6;
D_89 : word := W#16#FFFF;
D_90 : word := W#16#FFCE;
D_91 : word := W#16#FFFF;
D_92 : word := W#16#FFEC;
D_93 : word := W#16#0;
D_94 : word := W#16#82;
D_95 : word := W#16#0;
D_96 : word := W#16#78;
D_97 : word := W#16#0;
D_98 : word := W#16#6E;
D_99 : word := W#16#0;
D_100 : word := W#16#5A;
D_101 : word := W#16#0;
D_102 : word := W#16#1E;
D_103 : word := W#16#FFFF;
D_104 : word := W#16#FF9C;
D_105 : word := W#16#FFFF;
D_106 : word := W#16#FF06;
D_107 : word := W#16#FFFF;
D_108 : word := W#16#FEFC;
D_109 : word := W#16#FFFF;
D_110 : word := W#16#FF2E;
D_111 : word := W#16#FFFF;
D_112 : word := W#16#FFA6;
D_113 : word := W#16#0;
D_114 : word := W#16#A;
D_115 : word := W#16#0;
D_116 : word := W#16#3C;
D_117 : word := W#16#0;
D_118 : word := W#16#64;
D_119 : word := W#16#0;
D_120 : word := W#16#32;
D_121 : word := W#16#0;
D_122 : word := W#16#32;
D_123 : word := W#16#0;
D_124 : word := W#16#A;
D_125 : word := W#16#FFFF;
D_126 : word := W#16#FFF6;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#FFFF;
D_132 : word := W#16#FFF6;
D_133 : word := W#16#FFFF;
D_134 : word := W#16#FFF6;
D_135 : word := W#16#FFFF;
D_136 : word := W#16#FFF6;
D_137 : word := W#16#FFFF;
D_138 : word := W#16#FFEC;
D_139 : word := W#16#FFFF;
D_140 : word := W#16#FFE2;
D_141 : word := W#16#FFFF;
D_142 : word := W#16#FFD8;
D_143 : word := W#16#FFFF;
D_144 : word := W#16#FFCE;
D_145 : word := W#16#FFFF;
D_146 : word := W#16#FFD8;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
```

```
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#A;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 299


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E074;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#282;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E190;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E050;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#61;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#90;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#170;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#61;
    D_50 : word := W#16#E000;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E710;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#2;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
```

```
D_64 : word := W#16#160;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#73;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#FFFF;
D_76 : word := W#16#FFE2;
D_77 : word := W#16#FFFF;
D_78 : word := W#16#FFD8;
D_79 : word := W#16#FFFF;
D_80 : word := W#16#FFD8;
D_81 : word := W#16#FFFF;
D_82 : word := W#16#FFE2;
D_83 : word := W#16#FFFF;
D_84 : word := W#16#FFE2;
D_85 : word := W#16#FFFF;
D_86 : word := W#16#FFF6;
D_87 : word := W#16#FFFF;
D_88 : word := W#16#FFF6;
D_89 : word := W#16#FFFF;
D_90 : word := W#16#FFF6;
D_91 : word := W#16#FFFF;
D_92 : word := W#16#FFF6;
D_93 : word := W#16#FFFF;
D_94 : word := W#16#FFF6;
D_95 : word := W#16#FFFF;
D_96 : word := W#16#FFF6;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#14;
D_103 : word := W#16#0;
D_104 : word := W#16#14;
D_105 : word := W#16#0;
D_106 : word := W#16#28;
D_107 : word := W#16#0;
D_108 : word := W#16#46;
D_109 : word := W#16#0;
D_110 : word := W#16#32;
D_111 : word := W#16#0;
D_112 : word := W#16#A;
D_113 : word := W#16#FFFF;
D_114 : word := W#16#FFF6;
D_115 : word := W#16#FFFF;
D_116 : word := W#16#FFEC;
D_117 : word := W#16#FFFF;
D_118 : word := W#16#FFEC;
D_119 : word := W#16#FFFF;
D_120 : word := W#16#FFE2;
D_121 : word := W#16#FFFF;
D_122 : word := W#16#FFE2;
D_123 : word := W#16#FFFF;
D_124 : word := W#16#FFF6;
D_125 : word := W#16#FFFF;
D_126 : word := W#16#FFEC;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFEC;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#14;
D_133 : word := W#16#0;
D_134 : word := W#16#14;
D_135 : word := W#16#0;
D_136 : word := W#16#14;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#A;
D_141 : word := W#16#0;
D_142 : word := W#16#1E;
D_143 : word := W#16#0;
D_144 : word := W#16#28;
D_145 : word := W#16#0;
D_146 : word := W#16#28;
D_147 : word := W#16#4;
D_148 : word := W#16#2680;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#14;
D_187 : word := W#16#0;
D_188 : word := W#16#28;
D_189 : word := W#16#0;
D_190 : word := W#16#3C;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
```

```
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FF42;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFE2;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFD8;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#4;
    D_222 : word := W#16#2680;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 300


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
```

```
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 301
```

```
STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
```

```
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 302


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
```

```
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
```

```
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 303


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
```

```
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
```

```
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 304


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
    D_4 : word := W#16#162;
    D_5 : word := W#16#E151;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#E020;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#E008;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#191;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#E170;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#E060;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#54;
    D_26 : word := W#16#E000;
    D_27 : word := W#16#0;
    D_28 : word := W#16#90;
    D_29 : word := W#16#E000;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#E000;
    D_36 : word := W#16#0;
    D_37 : word := W#16#270;
    D_38 : word := W#16#E000;
    D_39 : word := W#16#0;
    D_40 : word := W#16#5;
    D_41 : word := W#16#E000;
    D_42 : word := W#16#0;
    D_43 : word := W#16#100;
    D_44 : word := W#16#E000;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#E258;
    D_48 : word := W#16#0;
    D_49 : word := W#16#54;
    D_50 : word := W#16#E500;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#E709;
    D_54 : word := W#16#0;
    D_55 : word := W#16#5;
    D_56 : word := W#16#E000;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#1;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#E644;
    D_63 : word := W#16#0;
    D_64 : word := W#16#80;
    D_65 : word := W#16#E000;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#E644;
    D_69 : word := W#16#0;
    D_70 : word := W#16#70;
    D_71 : word := W#16#E000;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#E000;
    D_75 : word := W#16#FFFF;
    D_76 : word := W#16#FFEC;
    D_77 : word := W#16#FFFF;
    D_78 : word := W#16#FFE2;
    D_79 : word := W#16#FFFF;
    D_80 : word := W#16#FFCE;
    D_81 : word := W#16#FFFF;
    D_82 : word := W#16#FFCE;
    D_83 : word := W#16#FFFF;
    D_84 : word := W#16#FFC4;
    D_85 : word := W#16#FFFF;
    D_86 : word := W#16#FFC4;
    D_87 : word := W#16#FFFF;
    D_88 : word := W#16#FFD8;
    D_89 : word := W#16#FFFF;
    D_90 : word := W#16#FFD8;
    D_91 : word := W#16#FFFF;
    D_92 : word := W#16#FFA6;
    D_93 : word := W#16#FFFF;
    D_94 : word := W#16#FFEC;
    D_95 : word := W#16#0;
    D_96 : word := W#16#1E;
    D_97 : word := W#16#0;
    D_98 : word := W#16#78;
    D_99 : word := W#16#0;
    D_100 : word := W#16#5A;
    D_101 : word := W#16#0;
    D_102 : word := W#16#1E;
    D_103 : word := W#16#FFFF;
```

```
    D_104 : word := W#16#FFF6;
    D_105 : word := W#16#FFFF;
    D_106 : word := W#16#FFE2;
    D_107 : word := W#16#FFFF;
    D_108 : word := W#16#FFC4;
    D_109 : word := W#16#FFFF;
    D_110 : word := W#16#FFBA;
    D_111 : word := W#16#FFFF;
    D_112 : word := W#16#FFBA;
    D_113 : word := W#16#FFFF;
    D_114 : word := W#16#FFBA;
    D_115 : word := W#16#FFFF;
    D_116 : word := W#16#FFC4;
    D_117 : word := W#16#FFFF;
    D_118 : word := W#16#FFD8;
    D_119 : word := W#16#FFFF;
    D_120 : word := W#16#FFD8;
    D_121 : word := W#16#FFFF;
    D_122 : word := W#16#FFD8;
    D_123 : word := W#16#FFFF;
    D_124 : word := W#16#FFD8;
    D_125 : word := W#16#0;
    D_126 : word := W#16#A;
    D_127 : word := W#16#FFFF;
    D_128 : word := W#16#FFF6;
    D_129 : word := W#16#FFFF;
    D_130 : word := W#16#FFF6;
    D_131 : word := W#16#0;
    D_132 : word := W#16#14;
    D_133 : word := W#16#0;
    D_134 : word := W#16#1E;
    D_135 : word := W#16#0;
    D_136 : word := W#16#1E;
    D_137 : word := W#16#0;
    D_138 : word := W#16#1E;
    D_139 : word := W#16#0;
    D_140 : word := W#16#14;
    D_141 : word := W#16#0;
    D_142 : word := W#16#14;
    D_143 : word := W#16#FFFF;
    D_144 : word := W#16#FFF6;
    D_145 : word := W#16#FFFF;
    D_146 : word := W#16#FFEC;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#64;
    D_187 : word := W#16#0;
    D_188 : word := W#16#8C;
    D_189 : word := W#16#0;
    D_190 : word := W#16#B4;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FFEC;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFEC;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFEC;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 305


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#125;
    D_2 : word := W#16#E000;
    D_3 : word := W#16#0;
```

```
D_4 : word := W#16#162;
D_5 : word := W#16#E074;
D_6 : word := W#16#0;
D_7 : word := W#16#0;
D_8 : word := W#16#E020;
D_9 : word := W#16#0;
D_10 : word := W#16#0;
D_11 : word := W#16#E008;
D_12 : word := W#16#0;
D_13 : word := W#16#0;
D_14 : word := W#16#292;
D_15 : word := W#16#0;
D_16 : word := W#16#0;
D_17 : word := W#16#E120;
D_18 : word := W#16#0;
D_19 : word := W#16#0;
D_20 : word := W#16#E150;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#0;
D_24 : word := W#16#0;
D_25 : word := W#16#54;
D_26 : word := W#16#E000;
D_27 : word := W#16#0;
D_28 : word := W#16#90;
D_29 : word := W#16#E000;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#E000;
D_36 : word := W#16#0;
D_37 : word := W#16#90;
D_38 : word := W#16#E000;
D_39 : word := W#16#0;
D_40 : word := W#16#5;
D_41 : word := W#16#E000;
D_42 : word := W#16#0;
D_43 : word := W#16#100;
D_44 : word := W#16#E000;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#E258;
D_48 : word := W#16#0;
D_49 : word := W#16#54;
D_50 : word := W#16#E000;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#E709;
D_54 : word := W#16#0;
D_55 : word := W#16#5;
D_56 : word := W#16#E000;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#2;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#E644;
D_63 : word := W#16#0;
D_64 : word := W#16#80;
D_65 : word := W#16#E000;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#E644;
D_69 : word := W#16#0;
D_70 : word := W#16#66;
D_71 : word := W#16#E000;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#E000;
D_75 : word := W#16#FFFF;
D_76 : word := W#16#FFEC;
D_77 : word := W#16#FFFF;
D_78 : word := W#16#FFD8;
D_79 : word := W#16#FFFF;
D_80 : word := W#16#FFD8;
D_81 : word := W#16#FFFF;
D_82 : word := W#16#FFEC;
D_83 : word := W#16#FFFF;
D_84 : word := W#16#FFEC;
D_85 : word := W#16#FFFF;
D_86 : word := W#16#FFF6;
D_87 : word := W#16#FFFF;
D_88 : word := W#16#FFF6;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#FFFF;
D_100 : word := W#16#FFF6;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#A;
D_105 : word := W#16#0;
D_106 : word := W#16#1E;
D_107 : word := W#16#0;
D_108 : word := W#16#28;
D_109 : word := W#16#0;
D_110 : word := W#16#1E;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#FFFF;
D_114 : word := W#16#FFEC;
D_115 : word := W#16#FFFF;
D_116 : word := W#16#FFE2;
D_117 : word := W#16#FFFF;
D_118 : word := W#16#FFE2;
D_119 : word := W#16#FFFF;
D_120 : word := W#16#FFEC;
D_121 : word := W#16#FFFF;
D_122 : word := W#16#FFEC;
D_123 : word := W#16#FFFF;
D_124 : word := W#16#FFF6;
D_125 : word := W#16#FFFF;
D_126 : word := W#16#FFD8;
D_127 : word := W#16#FFFF;
D_128 : word := W#16#FFF6;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#A;
D_133 : word := W#16#0;
D_134 : word := W#16#A;
D_135 : word := W#16#0;
D_136 : word := W#16#A;
D_137 : word := W#16#0;
D_138 : word := W#16#A;
```

```
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#FFFF;
    D_146 : word := W#16#FFF6;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#14;
    D_189 : word := W#16#0;
    D_190 : word := W#16#28;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#FFFF;
    D_206 : word := W#16#FFD8;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#FFFF;
    D_214 : word := W#16#FFEC;
    D_215 : word := W#16#FFFF;
    D_216 : word := W#16#FFEC;
    D_217 : word := W#16#FFFF;
    D_218 : word := W#16#FFEC;
    D_219 : word := W#16#1;
    D_220 : word := W#16#4050;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK
```

```
DATA_BLOCK DB 306


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
```

```
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
```

```
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 307


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
```

```
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
D_144 : word := W#16#0;
D_145 : word := W#16#0;
D_146 : word := W#16#0;
D_147 : word := W#16#0;
D_148 : word := W#16#0;
D_149 : word := W#16#1;
D_150 : word := W#16#86A0;
D_151 : word := W#16#1;
D_152 : word := W#16#86A0;
D_153 : word := W#16#1;
D_154 : word := W#16#86A0;
D_155 : word := W#16#1;
D_156 : word := W#16#86A0;
D_157 : word := W#16#1;
D_158 : word := W#16#86A0;
D_159 : word := W#16#1;
D_160 : word := W#16#86A0;
D_161 : word := W#16#1;
D_162 : word := W#16#86A0;
D_163 : word := W#16#1;
D_164 : word := W#16#86A0;
D_165 : word := W#16#1;
D_166 : word := W#16#86A0;
D_167 : word := W#16#1;
D_168 : word := W#16#86A0;
D_169 : word := W#16#1;
D_170 : word := W#16#86A0;
D_171 : word := W#16#1;
D_172 : word := W#16#86A0;
D_173 : word := W#16#1;
D_174 : word := W#16#86A0;
D_175 : word := W#16#1;
D_176 : word := W#16#86A0;
D_177 : word := W#16#1;
D_178 : word := W#16#86A0;
D_179 : word := W#16#1;
D_180 : word := W#16#86A0;
D_181 : word := W#16#1;
D_182 : word := W#16#86A0;
D_183 : word := W#16#1;
D_184 : word := W#16#86A0;
D_185 : word := W#16#0;
D_186 : word := W#16#0;
D_187 : word := W#16#0;
D_188 : word := W#16#0;
D_189 : word := W#16#0;
D_190 : word := W#16#0;
D_191 : word := W#16#0;
D_192 : word := W#16#0;
D_193 : word := W#16#0;
D_194 : word := W#16#0;
D_195 : word := W#16#0;
D_196 : word := W#16#0;
D_197 : word := W#16#0;
D_198 : word := W#16#0;
D_199 : word := W#16#0;
D_200 : word := W#16#0;
D_201 : word := W#16#0;
D_202 : word := W#16#0;
D_203 : word := W#16#0;
D_204 : word := W#16#0;
D_205 : word := W#16#0;
D_206 : word := W#16#0;
D_207 : word := W#16#0;
D_208 : word := W#16#0;
```

```
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 308


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
    D_42 : word := W#16#0;
    D_43 : word := W#16#0;
    D_44 : word := W#16#0;
    D_45 : word := W#16#0;
    D_46 : word := W#16#0;
    D_47 : word := W#16#0;
    D_48 : word := W#16#0;
    D_49 : word := W#16#0;
    D_50 : word := W#16#0;
    D_51 : word := W#16#0;
    D_52 : word := W#16#0;
    D_53 : word := W#16#0;
    D_54 : word := W#16#0;
    D_55 : word := W#16#0;
    D_56 : word := W#16#0;
    D_57 : word := W#16#0;
    D_58 : word := W#16#0;
    D_59 : word := W#16#0;
    D_60 : word := W#16#0;
    D_61 : word := W#16#0;
    D_62 : word := W#16#0;
    D_63 : word := W#16#0;
    D_64 : word := W#16#0;
    D_65 : word := W#16#0;
    D_66 : word := W#16#0;
    D_67 : word := W#16#0;
    D_68 : word := W#16#0;
    D_69 : word := W#16#0;
    D_70 : word := W#16#0;
    D_71 : word := W#16#0;
    D_72 : word := W#16#0;
    D_73 : word := W#16#0;
    D_74 : word := W#16#0;
    D_75 : word := W#16#0;
    D_76 : word := W#16#0;
    D_77 : word := W#16#0;
    D_78 : word := W#16#0;
    D_79 : word := W#16#0;
    D_80 : word := W#16#0;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
```

```
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#0;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 309


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#0;
    D_2 : word := W#16#0;
    D_3 : word := W#16#0;
    D_4 : word := W#16#0;
    D_5 : word := W#16#0;
    D_6 : word := W#16#0;
    D_7 : word := W#16#0;
    D_8 : word := W#16#0;
```

```
D_9 : word := W#16#0;
D_10 : word := W#16#0;
D_11 : word := W#16#0;
D_12 : word := W#16#0;
D_13 : word := W#16#0;
D_14 : word := W#16#0;
D_15 : word := W#16#0;
D_16 : word := W#16#0;
D_17 : word := W#16#0;
D_18 : word := W#16#0;
D_19 : word := W#16#0;
D_20 : word := W#16#0;
D_21 : word := W#16#0;
D_22 : word := W#16#0;
D_23 : word := W#16#0;
D_24 : word := W#16#0;
D_25 : word := W#16#0;
D_26 : word := W#16#0;
D_27 : word := W#16#0;
D_28 : word := W#16#0;
D_29 : word := W#16#0;
D_30 : word := W#16#0;
D_31 : word := W#16#0;
D_32 : word := W#16#0;
D_33 : word := W#16#0;
D_34 : word := W#16#0;
D_35 : word := W#16#0;
D_36 : word := W#16#0;
D_37 : word := W#16#0;
D_38 : word := W#16#0;
D_39 : word := W#16#0;
D_40 : word := W#16#0;
D_41 : word := W#16#0;
D_42 : word := W#16#0;
D_43 : word := W#16#0;
D_44 : word := W#16#0;
D_45 : word := W#16#0;
D_46 : word := W#16#0;
D_47 : word := W#16#0;
D_48 : word := W#16#0;
D_49 : word := W#16#0;
D_50 : word := W#16#0;
D_51 : word := W#16#0;
D_52 : word := W#16#0;
D_53 : word := W#16#0;
D_54 : word := W#16#0;
D_55 : word := W#16#0;
D_56 : word := W#16#0;
D_57 : word := W#16#0;
D_58 : word := W#16#0;
D_59 : word := W#16#0;
D_60 : word := W#16#0;
D_61 : word := W#16#0;
D_62 : word := W#16#0;
D_63 : word := W#16#0;
D_64 : word := W#16#0;
D_65 : word := W#16#0;
D_66 : word := W#16#0;
D_67 : word := W#16#0;
D_68 : word := W#16#0;
D_69 : word := W#16#0;
D_70 : word := W#16#0;
D_71 : word := W#16#0;
D_72 : word := W#16#0;
D_73 : word := W#16#0;
D_74 : word := W#16#0;
D_75 : word := W#16#0;
D_76 : word := W#16#0;
D_77 : word := W#16#0;
D_78 : word := W#16#0;
D_79 : word := W#16#0;
D_80 : word := W#16#0;
D_81 : word := W#16#0;
D_82 : word := W#16#0;
D_83 : word := W#16#0;
D_84 : word := W#16#0;
D_85 : word := W#16#0;
D_86 : word := W#16#0;
D_87 : word := W#16#0;
D_88 : word := W#16#0;
D_89 : word := W#16#0;
D_90 : word := W#16#0;
D_91 : word := W#16#0;
D_92 : word := W#16#0;
D_93 : word := W#16#0;
D_94 : word := W#16#0;
D_95 : word := W#16#0;
D_96 : word := W#16#0;
D_97 : word := W#16#0;
D_98 : word := W#16#0;
D_99 : word := W#16#0;
D_100 : word := W#16#0;
D_101 : word := W#16#0;
D_102 : word := W#16#0;
D_103 : word := W#16#0;
D_104 : word := W#16#0;
D_105 : word := W#16#0;
D_106 : word := W#16#0;
D_107 : word := W#16#0;
D_108 : word := W#16#0;
D_109 : word := W#16#0;
D_110 : word := W#16#0;
D_111 : word := W#16#0;
D_112 : word := W#16#0;
D_113 : word := W#16#0;
D_114 : word := W#16#0;
D_115 : word := W#16#0;
D_116 : word := W#16#0;
D_117 : word := W#16#0;
D_118 : word := W#16#0;
D_119 : word := W#16#0;
D_120 : word := W#16#0;
D_121 : word := W#16#0;
D_122 : word := W#16#0;
D_123 : word := W#16#0;
D_124 : word := W#16#0;
D_125 : word := W#16#0;
D_126 : word := W#16#0;
D_127 : word := W#16#0;
D_128 : word := W#16#0;
D_129 : word := W#16#0;
D_130 : word := W#16#0;
D_131 : word := W#16#0;
D_132 : word := W#16#0;
D_133 : word := W#16#0;
D_134 : word := W#16#0;
D_135 : word := W#16#0;
D_136 : word := W#16#0;
D_137 : word := W#16#0;
D_138 : word := W#16#0;
D_139 : word := W#16#0;
D_140 : word := W#16#0;
D_141 : word := W#16#0;
D_142 : word := W#16#0;
D_143 : word := W#16#0;
```

```
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#1;
    D_150 : word := W#16#86A0;
    D_151 : word := W#16#1;
    D_152 : word := W#16#86A0;
    D_153 : word := W#16#1;
    D_154 : word := W#16#86A0;
    D_155 : word := W#16#1;
    D_156 : word := W#16#86A0;
    D_157 : word := W#16#1;
    D_158 : word := W#16#86A0;
    D_159 : word := W#16#1;
    D_160 : word := W#16#86A0;
    D_161 : word := W#16#1;
    D_162 : word := W#16#86A0;
    D_163 : word := W#16#1;
    D_164 : word := W#16#86A0;
    D_165 : word := W#16#1;
    D_166 : word := W#16#86A0;
    D_167 : word := W#16#1;
    D_168 : word := W#16#86A0;
    D_169 : word := W#16#1;
    D_170 : word := W#16#86A0;
    D_171 : word := W#16#1;
    D_172 : word := W#16#86A0;
    D_173 : word := W#16#1;
    D_174 : word := W#16#86A0;
    D_175 : word := W#16#1;
    D_176 : word := W#16#86A0;
    D_177 : word := W#16#1;
    D_178 : word := W#16#86A0;
    D_179 : word := W#16#1;
    D_180 : word := W#16#86A0;
    D_181 : word := W#16#1;
    D_182 : word := W#16#86A0;
    D_183 : word := W#16#1;
    D_184 : word := W#16#86A0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#0;
    D_207 : word := W#16#0;
    D_208 : word := W#16#0;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
    D_217 : word := W#16#0;
    D_218 : word := W#16#0;
    D_219 : word := W#16#0;
    D_220 : word := W#16#0;
    D_221 : word := W#16#0;
    D_222 : word := W#16#0;
    D_223 : word := W#16#0;
    D_224 : word := W#16#0;
    D_225 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 310


STRUCT
    D_0 : word := W#16#1;
    D_1 : word := W#16#5;
    D_2 : word := W#16#1;
    D_3 : word := W#16#6;
    D_4 : word := W#16#1;
    D_5 : word := W#16#0;
    D_6 : word := W#16#1;
    D_7 : word := W#16#5;
    D_8 : word := W#16#73;
    D_9 : word := W#16#0;
    D_10 : word := W#16#0;
    D_11 : word := W#16#0;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#2120;
    D_16 : word := W#16#6;
    D_17 : word := W#16#9;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#2;
    D_21 : word := W#16#1;
    D_22 : word := W#16#ADC3;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#1;
    D_31 : word := W#16#78;
    D_32 : word := W#16#1;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
  END_STRUCT
BEGIN
```

```
END_DATA_BLOCK

DATA_BLOCK DB 311


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#1;
    D_2 : word := W#16#2;
    D_3 : word := W#16#3;
    D_4 : word := W#16#4;
    D_5 : word := W#16#5;
    D_6 : word := W#16#6;
    D_7 : word := W#16#7;
    D_8 : word := W#16#8;
    D_9 : word := W#16#9;
    D_10 : word := W#16#10A;
    D_11 : word := W#16#B;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 312


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#3E9;
    D_2 : word := W#16#3EA;
    D_3 : word := W#16#3EB;
    D_4 : word := W#16#3EC;
    D_5 : word := W#16#3ED;
    D_6 : word := W#16#3EE;
    D_7 : word := W#16#3EF;
    D_8 : word := W#16#3F0;
    D_9 : word := W#16#3F1;
    D_10 : word := W#16#3F2;
    D_11 : word := W#16#3F3;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 313


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#417;
    D_2 : word := W#16#417;
    D_3 : word := W#16#417;
    D_4 : word := W#16#417;
    D_5 : word := W#16#417;
    D_6 : word := W#16#471;
    D_7 : word := W#16#471;
    D_8 : word := W#16#471;
    D_9 : word := W#16#417;
    D_10 : word := W#16#417;
    D_11 : word := W#16#417;
    D_12 : word := W#16#0;
    D_13 : word := W#16#0;
    D_14 : word := W#16#0;
    D_15 : word := W#16#0;
    D_16 : word := W#16#0;
    D_17 : word := W#16#0;
    D_18 : word := W#16#0;
    D_19 : word := W#16#0;
    D_20 : word := W#16#0;
    D_21 : word := W#16#0;
    D_22 : word := W#16#0;
    D_23 : word := W#16#0;
    D_24 : word := W#16#0;
    D_25 : word := W#16#0;
    D_26 : word := W#16#0;
```

```
    D_27 : word := W#16#0;
    D_28 : word := W#16#0;
    D_29 : word := W#16#0;
    D_30 : word := W#16#0;
    D_31 : word := W#16#0;
    D_32 : word := W#16#0;
    D_33 : word := W#16#0;
    D_34 : word := W#16#0;
    D_35 : word := W#16#0;
    D_36 : word := W#16#0;
    D_37 : word := W#16#0;
    D_38 : word := W#16#0;
    D_39 : word := W#16#0;
    D_40 : word := W#16#0;
    D_41 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK

DATA_BLOCK DB 314


STRUCT
    D_0 : word := W#16#0;
    D_1 : word := W#16#4D36;
    D_2 : word := W#16#3334;
    D_3 : word := W#16#4141;
    D_4 : word := W#16#2E31;
    D_5 : word := W#16#3454;
    D_6 : word := W#16#4D36;
    D_7 : word := W#16#3436;
    D_8 : word := W#16#4141;
    D_9 : word := W#16#2E31;
    D_10 : word := W#16#3754;
    D_11 : word := W#16#4D37;
    D_12 : word := W#16#3234;
    D_13 : word := W#16#4154;
    D_14 : word := W#16#2E31;
    D_15 : word := W#16#3954;
    D_16 : word := W#16#4D36;
    D_17 : word := W#16#3437;
    D_18 : word := W#16#5341;
    D_19 : word := W#16#2E31;
    D_20 : word := W#16#3956;
    D_21 : word := W#16#4D37;
    D_22 : word := W#16#3230;
    D_23 : word := W#16#4154;
    D_24 : word := W#16#2E31;
    D_25 : word := W#16#3954;
    D_26 : word := W#16#4D36;
    D_27 : word := W#16#3438;
    D_28 : word := W#16#4141;
    D_29 : word := W#16#2E31;
    D_30 : word := W#16#3954;
    D_31 : word := W#16#4D36;
    D_32 : word := W#16#3439;
    D_33 : word := W#16#4141;
    D_34 : word := W#16#2E32;
    D_35 : word := W#16#3454;
    D_36 : word := W#16#4D37;
    D_37 : word := W#16#3137;
    D_38 : word := W#16#4154;
    D_39 : word := W#16#2E32;
    D_40 : word := W#16#3454;
    D_41 : word := W#16#4D36;
    D_42 : word := W#16#3534;
    D_43 : word := W#16#4241;
    D_44 : word := W#16#2E31;
    D_45 : word := W#16#3554;
    D_46 : word := W#16#4D37;
    D_47 : word := W#16#3239;
    D_48 : word := W#16#542E;
    D_49 : word := W#16#3139;
    D_50 : word := W#16#2E56;
    D_51 : word := W#16#4D36;
    D_52 : word := W#16#3534;
    D_53 : word := W#16#4741;
    D_54 : word := W#16#2E31;
    D_55 : word := W#16#3556;
    D_56 : word := W#16#2020;
    D_57 : word := W#16#2020;
    D_58 : word := W#16#2020;
    D_59 : word := W#16#2020;
    D_60 : word := W#16#2020;
    D_61 : word := W#16#2020;
    D_62 : word := W#16#2020;
    D_63 : word := W#16#2020;
    D_64 : word := W#16#2020;
    D_65 : word := W#16#2020;
    D_66 : word := W#16#2020;
    D_67 : word := W#16#2020;
    D_68 : word := W#16#2020;
    D_69 : word := W#16#2020;
    D_70 : word := W#16#2020;
    D_71 : word := W#16#2020;
    D_72 : word := W#16#2020;
    D_73 : word := W#16#2020;
    D_74 : word := W#16#2020;
    D_75 : word := W#16#2020;
    D_76 : word := W#16#2020;
    D_77 : word := W#16#2020;
    D_78 : word := W#16#2020;
    D_79 : word := W#16#2020;
    D_80 : word := W#16#2020;
    D_81 : word := W#16#0;
    D_82 : word := W#16#0;
    D_83 : word := W#16#0;
    D_84 : word := W#16#0;
    D_85 : word := W#16#0;
    D_86 : word := W#16#0;
    D_87 : word := W#16#0;
    D_88 : word := W#16#0;
    D_89 : word := W#16#0;
    D_90 : word := W#16#0;
    D_91 : word := W#16#0;
    D_92 : word := W#16#0;
    D_93 : word := W#16#0;
    D_94 : word := W#16#0;
    D_95 : word := W#16#0;
    D_96 : word := W#16#0;
    D_97 : word := W#16#0;
    D_98 : word := W#16#0;
    D_99 : word := W#16#0;
    D_100 : word := W#16#0;
    D_101 : word := W#16#0;
    D_102 : word := W#16#0;
    D_103 : word := W#16#0;
    D_104 : word := W#16#0;
    D_105 : word := W#16#0;
    D_106 : word := W#16#0;
    D_107 : word := W#16#0;
    D_108 : word := W#16#0;
    D_109 : word := W#16#0;
    D_110 : word := W#16#0;
```

```
    D_111 : word := W#16#0;
    D_112 : word := W#16#0;
    D_113 : word := W#16#0;
    D_114 : word := W#16#0;
    D_115 : word := W#16#1001;
    D_116 : word := W#16#0;
    D_117 : word := W#16#0;
    D_118 : word := W#16#0;
    D_119 : word := W#16#0;
    D_120 : word := W#16#0;
    D_121 : word := W#16#0;
    D_122 : word := W#16#0;
    D_123 : word := W#16#0;
    D_124 : word := W#16#0;
    D_125 : word := W#16#0;
    D_126 : word := W#16#0;
    D_127 : word := W#16#0;
    D_128 : word := W#16#0;
    D_129 : word := W#16#0;
    D_130 : word := W#16#0;
    D_131 : word := W#16#0;
    D_132 : word := W#16#0;
    D_133 : word := W#16#0;
    D_134 : word := W#16#0;
    D_135 : word := W#16#0;
    D_136 : word := W#16#0;
    D_137 : word := W#16#0;
    D_138 : word := W#16#0;
    D_139 : word := W#16#0;
    D_140 : word := W#16#0;
    D_141 : word := W#16#0;
    D_142 : word := W#16#0;
    D_143 : word := W#16#0;
    D_144 : word := W#16#0;
    D_145 : word := W#16#0;
    D_146 : word := W#16#0;
    D_147 : word := W#16#0;
    D_148 : word := W#16#0;
    D_149 : word := W#16#0;
    D_150 : word := W#16#0;
    D_151 : word := W#16#0;
    D_152 : word := W#16#0;
    D_153 : word := W#16#0;
    D_154 : word := W#16#0;
    D_155 : word := W#16#0;
    D_156 : word := W#16#0;
    D_157 : word := W#16#0;
    D_158 : word := W#16#0;
    D_159 : word := W#16#0;
    D_160 : word := W#16#0;
    D_161 : word := W#16#0;
    D_162 : word := W#16#0;
    D_163 : word := W#16#0;
    D_164 : word := W#16#0;
    D_165 : word := W#16#0;
    D_166 : word := W#16#0;
    D_167 : word := W#16#0;
    D_168 : word := W#16#0;
    D_169 : word := W#16#0;
    D_170 : word := W#16#0;
    D_171 : word := W#16#0;
    D_172 : word := W#16#0;
    D_173 : word := W#16#0;
    D_174 : word := W#16#0;
    D_175 : word := W#16#0;
    D_176 : word := W#16#0;
    D_177 : word := W#16#0;
    D_178 : word := W#16#0;
    D_179 : word := W#16#0;
    D_180 : word := W#16#0;
    D_181 : word := W#16#0;
    D_182 : word := W#16#0;
    D_183 : word := W#16#0;
    D_184 : word := W#16#0;
    D_185 : word := W#16#0;
    D_186 : word := W#16#0;
    D_187 : word := W#16#0;
    D_188 : word := W#16#0;
    D_189 : word := W#16#0;
    D_190 : word := W#16#0;
    D_191 : word := W#16#0;
    D_192 : word := W#16#0;
    D_193 : word := W#16#0;
    D_194 : word := W#16#0;
    D_195 : word := W#16#0;
    D_196 : word := W#16#0;
    D_197 : word := W#16#0;
    D_198 : word := W#16#0;
    D_199 : word := W#16#0;
    D_200 : word := W#16#0;
    D_201 : word := W#16#0;
    D_202 : word := W#16#0;
    D_203 : word := W#16#0;
    D_204 : word := W#16#0;
    D_205 : word := W#16#0;
    D_206 : word := W#16#A;
    D_207 : word := W#16#A;
    D_208 : word := W#16#40;
    D_209 : word := W#16#0;
    D_210 : word := W#16#0;
    D_211 : word := W#16#0;
    D_212 : word := W#16#0;
    D_213 : word := W#16#0;
    D_214 : word := W#16#0;
    D_215 : word := W#16#0;
    D_216 : word := W#16#0;
  END_STRUCT
BEGIN

END_DATA_BLOCK
```

```
E 2.3 E 2.3 EVACUATORE TRUCIOLI 1 ATTIVO
A 0.0 A 0.0 TRUCIOLI 1 MARCIA AVANTI
A 0.1 A 0.1 EVACUATORE TRUCIOLI 1 MARCIA INDIETRO
E 28.6 E 28.6 EVACUATORE TRUCIOLI 2 ATTIVO
A 3.0 A 3.0 EVACUATORE TRUCIOLI 2 MARCIA AVANTI
A 3.1 A 3.1 EVACUATORE TRUCIOLI 2 MARCIA INDIETRO
E 28.7 E 28.7 EVACUATORE TRUCIOLI 3 ATTIVO
A 3.2 A 3.2 EVACUATORE TRUCIOLI 3 MARCIA AVANTI
A 3.3 A 3.3 EVACUATORE TRUCIOLI 3 MARCIA INDIETRO
E 1.7 E 1.7 TEMPERATURA MOTORE POMPA IDRAULICA OK
A 2.2 A 2.2 MARCIA POMPA IDRAULICA
E 1.0 E 1.0 SISTEMA IDRAULICO PRESSIONE DI RETE
E 1.3 E 1.3 SISTEMA IDRAULICO FILTRO DI RITORNO PULITO
E 31.0 E31.0  FRESATRICE PLANETARIA 1 CONTROLLO PROTEZIONE MOTORE OK
E 31.4 E31.4 AZIONAMENTO FRESATRICE PLANETARIA 1 CORRENTE DI FUNZIONAMENTO A VUOTO
E 31.5 E 31.5 AZIONAMENTO FRESATRICE PLANETARIA 1 CORRENTE NOMINALE
E 10.5 E 10.5 ABILITAZIONE MANDRINO ESTERNA
A 20.2 A20.2 AZIONAMENTO FRESATRICE PLANETARIA 1 CONTATTORE DI LINEA
A 20.3 A 20.3 AZIONAMENTO FRESATRICE PLANETARIA 1 CONTATTORE TRIANGOLO
A 20.4 A 20.4 AZIONAMENTO FRESATRICE PLANETARIA 1 CONTATTORE STELLA
E 10.1 E 10.1 AZIONAMENTO FRESATRICE PLANETARIA 2 CONTROLLO PROTEZIONE MOTORE OK
E 9.0 E 9.0 AZIONAMENTO FRESATRICE PLANETARIA 2 CORRENTE DI FUNZIONAMENTO A VUOTO
E 9.1 E 9.1 AZIONAMENTO FRESATRICE PLANETARIA 2 CORRENTE NOMINALE
A 1.2 A 1.2 AZIONAMENTO FRESATRICE PLANETARIA 2 CONTATTORE DI LINEA
A 1.3 A 1.3 AZIONAMENTO FRESATRICE PLANETARIA 2 CONTATTORE TRIANGOLO
A 1.4 A 1.4 AZIONAMENTO FRESATRICE PLANETARIA 2 CONTATTORE STELLA
A 6.6 A 6.6 BLOCCO GRU ORIENTABILE
E 28.0 E 28.0 GRU FUORI POSIZIONE
A 2.0 A 2.0 MARCIA POMPA LUBRIFICAZIONE 1
E 11.1 E 11.1 LIVELLO MINIMO LUBRIFICANTE  1
E 11.2 E 11.2 LIVELLO LUBRIFICANTE 1 A LIVELLO
E 20.0 E 20.0 CONTROPUNTA 1 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 MANDRINO
E 20.1 E 20.1 GUIDA CONTROPUNTA 1 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1
E 20.2 E 20.2 SLITTA A CROCE 1 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 GUIDA 1
E 20.3 E 20.3 UNITA' PER FRESATRICE PLANETATRIA RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 GUIDA 1
E 20.4 E 20.4 PRES. RAGGIUNTA LUBRI.1 AZION. FRESA DELL'AZION. UNIT  1 FRESATRICE PLANETARIA
E 21.2 E 21.2 SERRAGGIO SUPPLEMENTARE 1 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1
E 20.5 E 20.5 CONTROPUNTA 2 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 MANDRINO
E 20.6 E 20.6 GUIDA CONTROPUNTA 2 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1
E 20.7 E 20.7 SLITTA A CROCE 2 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 GUIDA
E 21.0 E 21.0 UNITA' PER FRESATRICE PLANETATRIA 2 RAGGIUNTA PRESSIONE LUBRIFICAZIONE  GUIDA 1
E 21.1 E 21.1 PRES. RAGGIUNTA LUBRI. AZION. FRESA DELL'AZION. UNITA' 2 FRESATRICE PLANETARIA
A 3.4 A 3.4 MARCIA POMPA LUBRIFICAZIONE 2 WG1
E 17.0 E 17.0 LUBRIFICAZIONE 2 WG1 FLUSSO IN ORDINE
E 17.1 E 17.1 LUBRIFICAZIONE 2 WG1 LIVELLO MINIMO
E 17.2 E 17.2 LUBRIFICAZIONE 2 WG1 A LIVELLO
E 17.6 E 17.6 LUBRIFICAZIONE 2 WG1 FILTRO PULITO
A 3.5 A 3.5 MARCIA POMPA LUBRIFICAZIONE 2 WG 2
E 17.3 E 17.3 LUBRIFICAZIONE 2 WG2 FLUSSO IN ORDINE
E 17.4 E 17.4 LUBRIFICAZIONE 2 WG2 LIVELLO MINIMO
E 17.7 E 17.7 LUBRIFICAZIONE 2 WG2 FILTRO PULITO
A 2.1 A 2.1 MARCIA POMPA LUBRIFICAZIONE 3
E 21.4 E 21.4 MONTANTE 1 LUBRIFICAZIONE 3 PRESSIONE RIDOTTA
E 21.5 E 21.5 MONTANTE 1 LUBRIFICAZIONE 3 PRESSIONE GENERATE
E 21.6 E 21.6 MONTANTE 2 LUBRIFICAZIONE 3 PRESSIONE RIDOTTA
E 21.7 E 21.7 MONTANTE 2 LUBRIFICAZIONE 3 PRESSIONE GENERATE
E 11.4 E 11.4 LUBRIFICAZIONE 3 LUBRIFICANTE A LIVELLO
E 2.4 E 2.4 ARMADIO ELETTRICO 1 TEMPERATURA NON ECCESSIVA
E 8.6 E 8.6 FINECORSA PORTE DELL'ARMADIO 2 CHIUSE
E 30.1 E 30.1 PORTA DI CARICO APERTA
E 30.0 E 30.0 PORTA DI CARICO CHIUSA
E 29.2 E 29.2 PUNTA 1 DIETRO
E 29.1 E 29.1 PUNTA 1 AVANTI
E 13.6 E 13.6 PUNTA DI CENTRAGGIO 2 AVAZAT PRESSIONE GENERATA
E 13.5 E 15.5 PUNTA 2 DIETRO
E 13.4 E 13.4 PUNTA 2 AVANTI
E 12.6 E 12.6 AUTOCENTRANTE 1 CHIUSA PRESSIONE RAGGIUNTA
E 12.7 E 12.7 GRIFFE DI SERRAGGIO 1 SBLOCCATE
E 12.5 E 12.5 GRIFFE DI SERRAGGIO 1  SERRATE
E 29.6 E 29.6 AUTOCENTRANTE 2 CHIUSA PRESSIONE RAGGIUNTA
E 29.7 E 29.7 GRIFFE DI SERRAGGIO 2 SBLOCCATE
E 29.5 E 29.5 GRIFFE DI SERRAGGIO 2 SERRATE
A 44.0 A 44.0 APERTURA PORTELLO PER TRUCIOLI ESTERNO ANTERIORE 1
A 44.1 A 44.1 CHIUSURA PORTELLO PER TRUCIOLI ESTERNO ANTERIORE 1
E 27.6 E 27.6 PORTELLO PER TRUCIOLI ESTERNO ANTERIORE APERTO 1
E 27.7 E 27.7 PORTELLO PER TRUCIOLI ESTERNO POSTERIORE APERTO 1
A 43.2 A 43.2 APERTURA PORTELLO PER TRUCIOLI ESTERNO ANTERIORE 2
A 43.3 A 43.3 CHIUSURA PORTELLO PER TRUCIOLI ESTERNO ANTERIORE 2
E 7.6 E 7.6 PORTELLO PER TRUCIOLI ESTERNO ANTERIORE APERTO 2
E 7.7 E 7.7 PORTELLO PER TRUCIOLI ESTERNO POSTERIORE APERTO 2
A 45.2 A 45.2 ACCOPPIATORE CONTROPUNTA 1
A 45.3 A 45.3 DISACCOPPIATORE CONTROPUNTA 1
E 14.6 E 14.6 CONTROPUNTA 1 DISACCOPPIATA
E 14.7 E 14.7 CONTROPUNTA 1 ACCOPPIATA
A 45.1 A 45.1 SBLOCCAGGIO CONTROPUNTA 1
E 14.5 E 14.5 CONTROPUNTA 1 BLOCCAGGIO RAGGIUNTA PRESSIONE
A 43.4 A 43.4 ACCOPPIATORE CONTROPUNTA 2
A 43.5 A 43.5 DISACCOPPIATORE CONTROPUNTA 2
E 14.2 E 14.2 CONTROPUNTA 2 DISACCOPPIATA
E 14.3 E 14.3 CONTROPUNTA 2 ACCOPPIATA
E 14.1 E 14.1 CONTROPUNTA 2 BLOCCAGGIO RAGGIUNTA PRESSIONE
A 42.2 A 42.2 BLOCCO CARRO DI SERRAGGIO 1
A 42.3 A 42.3 SBLOCCO CARRO DI SERRAGGIO 1
A 42.6 A 42.6 BLOCCO CUNEO DI SERRAGGIO
A 42.7 A 42.7 SBLOCCO CUNEO DI SERRAGGIO
A 41.2 A 41.2 BLOCCO STAFFA DI SERRAGGIO
A 41.3 A 41.3 SBLOCCO STAFFA DI SERRAGGIO
A 42.4 A 42.4 BLOCCO CARRO DI SERRAGGIO 2
A 42.5 A 42.5 SBLOCCO CARRO DI SERRAGGIO 2
E 15.7 E15.7 CARRO DI SERRAGGIO 1 BLOCCATO PRESSIONE RAGGIUNTA
E 16.0 E 16.0 CARRO DI SERRAGGIO 2 BLOCCATO PRESSIONE RAGGIUNTA
E 16.1 E 16.1 CUNEO DI SERRAGGIO BLOCCATO PRESSIONE 1 RAGGIUNTA
E 16.3 E 16.3 STAFFA DI SERRAGGIO BLOCCATA PRESSIONE RAGGIUNTA
E 15.0 E 15.0 CARRO DI SERRAGGIO 1 BLOCCATO
E 15.1 E 15.1 CARRO DI SERRAGGIO 1 SBLOCCATO
E 15.2 E 15.2 CARRO DI SERRAGIO 2 BLOCCATO
E 15.3 E 15.3 CARRO DI SERRAGGIO 2 SBLOCCATO
A 5.0 A 5.0 CARRO DI SERRAGGIO 1 PRESSIONE 1
A 5.1 A 5.1 CARRO DI SERRAGGIO 1 PRESSIONE 2
A 5.2 A 5.2 CARRO DI SERRAGGIO 1 PRESSIONE 3
A 5.3 A 5.3 CARRO DI SERRAGGIO 1 PRESSIONE 4
A 41.0 A 41.0 BLOCCO SLITTA A CROCE 1
E 28.2 E 28.2 SLITTA A CROCE 1 SBLOCCATA
E 28.3 E 28.3 SLITTA A CROCE 1 BLOCCATA
A 41.1 A 41.1 BLOCCO SLITTA A CROCE 2
E 22.6 E22.6 SLITTA A CROCE 2 SBLOCCATA PRESSIONE ELIMINATA
E 22.7 E 22.7 SLITTA A CROCE 2 BLOCCATA PRESSIONE RAGGIUNTA
E 24.1 E 24.1 VA1 TENSIONE DI POTENZA OK
E 24.2 E 24.2 VA1 AVVERTENZA "BLEEDER"
E 24.3 E24.3 TEMP. TROPPO ALTA, COMANDO AVANZAMENTO VA1
E 24.0 E 24.0 PRONTO AL FUNZIONAMENTO VA1
A 0.2 A 0.2 COMANDO DI AVANZAMENTO VA1
E 4.1 E 4.1 VA2 TENSIONE DI POTENZA OK
E 4.2 E 4.2 VA2 AVVERTENZA "BLEEDER"
E 4.3 E 4.3 TEMP.TROPPO ALTA COMANDO AVANZAMENTO VA2
E 4.0 E 4.0 PRONTA AL FUNZIONAMENTO VA2
A 0.3 A 0.3 COMANDO DI AVANZAMENTO VA2
A 1.0 A 1.0 BLOCCAGGIO D'AVVIAMENTO X
E 25.0 E 25.0 PUNTO DI RIFERIMENTO X
E 25.1 E 25.1 1LIMITE ASSE +X RAGGIUNTO
E 25.2 E 25.2 2LIMITE ASSE -X RAGGIUNTO
E 27.2 E 27.2 ABILITAZIONE ASSE Z
E 25.3 E 25.3 ASSE PROTEZIONE X A STRAPPO IN ORDINE
E 24.4 E 24.4 PRONTA AL FUNZIONAMENTO X
E 24.5 E 24.5 TEMPERATURA NON TROPPO ALTA MOTORE X
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A 1.1 A 1.1 BLOCCAGGIO D'AVVIAMENTO Z
E 25.4 E 25.4 PUNTO DI RIFERIMENTO Z RAGGIUNTO
E 25.5 E 25.5 LIMITE ASSE +Z RAGGIUNTO
E 27.0 E 27.0 CONTROPUNTA LIMITE ASSE +Z RAGGIUNTO
E 27.1 E 27.1 CONTROPUNTA LIMITE ASSE -Z RAGGIUNTO
E 25.6 E 25.6 LIMITE ASSE -Z RAGGIUNTO
E 14.4 E 14.4 POSIZIONE DI ACCOPPIAMENTO ST 1
E 27.3 E27.3 CONFERMA LIBERO PER AVANZAMENTO X+ C- ASSE DELL'AUTOCENTRANTE
E 26.0 E 26.0 CONTROLLO DI SICUREZZA WG1 ESPULSIONE UTENSILE SELETTORE POSIZIONE SORPASSATO
E 26.1 E 26.1 CONTROLLO DI SICUREZZA WG1 ESPULSIONE UTENSILE
E 25.7 E 25.7 ASSE PROTEZIONE Z A STRAPPO IN ORDINE
E 24.6 E 24.6 PRONTO AL FUNZIONAMENTO Z
E 24.7 E 24.7 TEMPERATURA NON TROPPO ALTA MOTORE Z
A 0.7 A 0.7 BLOCCAGGIO D'AVVIAMENTO C
A 44.4 A 44.4 SBLOCCO C FRENO
E 26.7 E 26.7 PUNTO DI RIFERIMENTO C RAGGIUNTO
E 26.3 E 26.3 LIMITE +C RAGGIUNTO
E 26.4 E 26.4 LIMITE -C RAGGINTO
E 26.2 E 26.2 ABILITAZIONE ASSE Z , C
E 26.5 E 26.5 ASSE C PRONTO AL FUNZIONAMENTO
E 26.6 E 26.6 TEMPERATURA NON TROPPO ALTA MOTORE C
A 1.6 A 1.6 BLOCCAGGIO D'AVVIAMENTO X2
E 5.0 E 5.0 PUNTO DI RIFERIMENTO X2 RAGGIUNTO
E 5.1 E 5.1 LIMITE ASSE +X2 RAGGIUNTO
E 5.2 E 5.2 LIMITE ASSE -X2 RAGGIUNTO
E 7.2 E 7.2 ABILITAZIONE ASSE Z2, X2
E 5.3 E 5.3 ASSE PROTEZIONE X2 A STRAPPO IN ORDINE
E 4.4 E 4.4 ASSE X2 PRONTO AL FUNZIONAMENTO
E 4.5 E 4.5 TEMPERATURA NON TROPPO ALTA MOTORE X2
A 1.7 A 1.7 BLOCCO D'AVVIAMENTO Z2
E 5.4 E 5.4 PUNTO DI RIFERIMENTO Z2 RAGGIUNTO
E 5.6 E 5.6 LIMITE ASSE -Z2 RAGGIUNTO
E 7.0 E 7.0 CONTROPUNTA LIMITE ASSE +Z2 RAGGIUNTO
E 7.1 E 7.1 CONTROPUNTA LIMITE ASSE -Z2 RAGGIUNTO
E 5.5 E 5.5 LIMITE ASSE +Z2 RAGGIUNTO
E 14.0 E 14.0 POSIZIONE D'ACCOPPIAMENTO ST 2
E 7.3 E7.3 CONFERMA LIBERO PER AVANZAMENTO X2 C2 ASSE DELL'AUTOCENTRANTE 2
E 6.0 E 6.0 CONTROLLO DI SICUREZZA WG2 ESPULSIONE UTENSILE SELETTORE POSIZIONE SORPASSATO
E 6.1 E 6.1 CONTROLLO DI SICUREZZA WG2 ESPULSIONE UTENSILE
E 5.7 E 5.7 ASE PROTEZIONE Z2 A STRAPPO IN ORDINE
E 4.6 E 4.6 PRONTO AL FUNZIONAMENTO Z2
E 4.7 E 4.7 TEMPERATURA NON TROPPO ALTA MOTORE Z2
A 0.5 A 0.5 BLOCCAGGIO D'AVVIAMENTO C2
A 41.7 A 41.7 SBLOCCO FRENO C2
E 6.7 E 6.7 PUNTO DI RIFERIMENTO C2 RAGGIUNTO
E 6.3 E 6.3 LIMITE ASSE +C2 RAGGIUNTO
E 6.4 E 6.4 LIMITE ASSE -C2 RAGGIUNTO
E 6.2 E 6.2 ABILITAZIONE ASSE Z2, C2
E 6.5 E 6.5 PRONTO AL FUNZIONAMENTO C2
E 6.6 E 6.6 TEMPERATURA NON TROPPO ALTA MOTORE C2
E 0.1 E0.1 PULSANTE DI EMERGENZA NON AZIONATO
E 0.0 E 0.0 ARRESTO DI EMERGENZA
A 7.1 A 7.1 MACCHINA INS/DIS (MACCHINA OFF DOPO T=30MIN
E 0.2 E 0.2 NESSUN FUSIBILE GUASTO
E 0.3 E 0.3 NESSUN SALVAMOTORE SCATTATO
E 0.4 E 0.4 TUTTI I SALVAMOTORE INSERITI
E 0.6 E 0.6 MANUALE
E 0.7 E 0.7 ABILITAZIONE MOVIMENTI
E 7.5 E 7.5 MACCHINA INS/DIS.
E 2.2 E 2.2 CONSENSO AVVIO ESTERNO
E 0.5 E 0.5 ABILITAZIONE COMANDO
A 7.0 A 7.0 BLOCCAGGIO PORTA DI PROTEZIONE 1 RITORNO
E 3.0 E 3.0 PORTA PROTEZIONE 1 CHIUSA
E 3.1 E 3.1 PORTA DI PROTEZIONE 1 CHIUSA E BLOCCATA
A 6.7 A 6.7 BLOCCAGGIO PORTA DI PROTEZIONE 2+3 RITORNO
E 8.0 E 8.0 PORTA DI PROTEZIONE 2 CHIUSA
E 8.1 E 8.1 PORTA DI PROTEZIONE 2+3 CHIUSA E BLOCCATA
E 8.2 E 8.2 PORTA DI PROTEZIONE 3 CHIUSA
E 2.0 E 2.0 NESSUN DISTURBO VENTILATORE
A 7.3 A 7.3 VENTILATORE GUASTO NC
E 22.0 E 22.0 RISERVA
E 22.1 E 22.1 RISERVA
E 22.2 E 22.2 RISERVA
E 22.3 E 22.3 RISERVA
E 22.4 E 22.4 RISERVA
E 22.5 E 22.5 RISERVA
E 23.0 E 23.0 RISERVA
E 23.1 E 23.1 RISERVA
E 23.2 E 23.2 RISERVA
E 23.3 E 23.3 RISERVA
E 23.4 E 23.4 RISERVA
E 23.5 E 23.5 RISERVA
E 23.6 E 33.6 RISERVA
E 23.7 E 23.7 RISERVA
A 22.0 A 22.0 RISERVA
A 22.1 A 22.1 RISERVA
A 22.2 A 22.2 RISERVA
A 22.3 A 22.3 RISERVA
A 22.4 A 22.4 RISERVA
A 22.5 A 22.5 RISERVA
A 22.6 A 22.6 RISERVA
A 22.7 A 22.7 RISERVA
A 23.0 A 23.0 RISERVA
A 23.1 A 23.1 RISERVA
A 23.2 A 23.2 RISERVA
A 23.3 A 23.3 RISERVA
A 23.4 A 23.4 RISERVA
A 23.5 A 23.5 RISERVA
A 23.6 A 23.6 RISERVA
A 23.7 A23.7 RISERVA
E 27.5 E 27.5 PLC ADDIZIONALE PRONTO
A 16.0 A 16.0 MACCHINA IN MOTO AUTOMATICO
A 16.1 A 16.1 MACCHINA ARRESTO ANOMALIA GENERALE
A 16.2 A 16.2 MACCHINA ARRESTO MANCA CARICO
A 16.3 A 16.3 MACCHINA ARRESTO SCARICO NON POSSIBILE
A 16.4 A 16.4 MACCHINA ARRESTO PROGRAMMATO CAMBIO UTENSILE
A 16.5 A 16.5 MACCHINA ARRESTO MANCATO CONTROLLO FUORI LINEA
A 16.6 A 16.6 ARRESTO MACCHINA NON DETERMINATO
A 16.7 A 16.7 CICLO SVOLGIMENTO
A 17.0 A 17.0 IMPULSO DI CONTEGGIO PEZZO FINITO
A 17.1 A 17.1 MPULSO DI CONTEGGIO PEZZO SCARTO
A 17.2 A 17.2 PEZZO-TIP CODE 01
A 17.3 A 17.3 PEZZO-TIP CODE 02
A 17.4 A 17.4 PEZZO-TIP CODE 03
A 17.5 A 17.5 PEZZO-TIP CODE 04
A 17.6 A 17.6 PEZZO-TIP PARITY
A 17.7 A 17.7 RISERVA
E 12.0 E 12.0 SISTEMA INSERITO
E 12.1 E 12.1 ASPETTARE MANUTENZIONE
E 12.2 E 12.2 MANUTENZIONE NON ESEGUITA
E 12.3 E 12.3 MACCHINA STOP
E 13.0 E 13.0 RISERVA
E 13.1 E 13.1 RISERVA
A 6.0 A 6.0 CICLO IMPULSI
A 6.1 A 6.1 RISERVA
A 6.2 A 6.2 RISERVA
A 6.3 A 6.3 RISERVA
A 6.4 A 6.4 RISERVA
A 6.5 A 6.5 RISERVA
E 18.6 E 18.6 CARICATORE PRONTO
E 18.7 E 18.7 CARICATORE MODO OPERATIVO AUTOMATICO
E 18.4 E 18.4 CARICATORE OK
E 18.2 E 18.2 CARICATORE SCARICO COMPLETATO
E 18.0 E 18.0 SBLOCCARE PEZZO
E 18.3 E18.3 CARICATORE CICLO CARICO COMPLETATO

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E 18.1 E 18.1 BLOCCARE PEZZO
E 18.5 E 18.5 CARICATORE FUORI ZONA LAVORO
E 19.7 E 19.7 CAMBIO TIPO PEZZO TIP NOUVO
E 19.6 E 19.6 ESCLUDERE INTERROGAZIONE OPERATORE
E 19.5 E 19.5 PEZZO-TIP SEGNALE DI MODIFICA
E 19.0 E 19.0 PEZZO-TIP CODE 01
E 19.1 E 19.1 PEZZO-TIP CODE 02
E 19.2 E 19.2 PEZZO-TIP CODE 04
E 19.3 E 19.3 PEZZO-TIP CODE 08
E 19.4 E 19.4 PEZZO-TIP PARITY
E 13.2 E 13.2 ABILITAZIONE CANOTTO IN POSIZIONE CENTRO
E 13.3 E13.3 PORTALE: VUOTARE MACCHINA
A 18.0 A 18.0 PRONTO AL FUNZIONAMENTO MACCHINA
A 18.1 A 18.1 PROGRAMMA
A 18.2 A 18.2 CARICATORE ISTRUZIONE CAMBIO
A 18.3 A 18.3 ABILITAZIONE SCARICO
A 18.4 A 18.4 CARICATORE RAGGIUNGERE POSIZIONE PRELIMINARE
A 18.5 A 18.5 ABILITAZIONE CARICO
A 18.6 A 18.6 PEZZO SBLOCCATO
A 18.7 A 18.7 VUOTARE MACCHINA
A 19.0 A 19.0 PEZZO MONTATO
A 19.1 A 19.1 PEZZO-TIP OK CARICATORE PRONTO AL CAMBIO
A 19.2 A 19.2 SVUOTAMENTO PER CAMBIO TIPO
A 19.3 A19.3 CONOTTO IN POSIZIONE CENTRO
A 19.4 A 19.4 NESSUN PEZZO IN MACCHINA
A 19.5 A 19.5 PEZZO FINITO IN MACCHINA
A 19.6 A 19.6 RISERVA
A 19.7 A 19.7 RISERVA
A 7.4 A 7.4 LAMPADA DI SEGNALAZIONE ROSSA
A 7.5 A 7.5 LAMPADA DI SEGNALAZIONE GIALLA
A 7.6 A 7.6 LAMPADA DI SEGNALAZIONE VERDE
PB 1 PB 1 CONTROLLO GENERALE
PB 66 PB 66 mostra logo
PB 159 PB 159 reset funzioni
PB 2 PB 2 MANDRINO PRINCIPALE
PB 3 PB 3 DRIVE FEED
PB 6 PB 6 dispositivo di blocco
M 103.7 M103.7 allarme generale attivo
PB 7 PB 7 SUPPORTO
PB 4 PB 4 FRESE
PB 8 PB 8 RIFERIMENTO AUTOMATICO PUNTO INIZIALE
D 12.0 D 12.0 PLC-msd 8025.0
PB 10 PB 10 DISPOSITIVO DI CARICO
PB 12 PB 12 CONVOGLIATORE TRUCIOLI
PB 14 PB 14 LUBRIFICAZIONE CENTRALE
PB 15 PB 15 IDRAULICO
PB 17 PB 17 PROTEZIONI PORTE
PB 19 PB19 DATI OPERATIVI
FX 203 FX 203 GENERAZIONE PROGRAMMI
D 0.15 D 0.15 PLC-MSD B000.7 RICHIESTA DALL'UTENTE
PB 40 PB 40 OPERAZIONE SI / NO
PB 41 PB 41 CANALE 1 E CANALE MASTER
PB 46 PB 46 MONITORAGGIO CONTROLLI
D 11.7 D 11.7 PLC-MSD 8023.7  INIZIO
PB 47 PB 47 CIRCUITO SCHERMO NERO
PB 9 PB 9 NC START STOP
PB 48 PB 48 MESSAGGI DI ERRORE E FUNZIONAMENTO
PB 49 PB 49 FINE CICLO E SINCRONIZZAZIONE
T 32 T32 CLOCK 2HZ
M 111.0 M 111.0 CLOCK 2HZ PER FB205
M 0.0 M 0.0  MERKER 0
M 0.1 M 0.1  MERKER 1
M 185.0 M 185.0 OP 40 > MAGAZZINO IN LAVORAZIONE
M 185.1 M185.1 OP 50 > TRASFORMAZIONE CUSCINETTI DI BIELLA
M 185.2 M 185.2 OP 60 > TRASFORMAZIONE GUANCE
E 70.5 E 70.5 INTERRUTTORE CHIAVE EDIT
M 39.6 M 39.6 ABILITA PANNELLO DI CONTROLLO
M 39.7 M 39.7 SCHERMATA DI STATO
M 39.3 M 39.3 BLOCCO CICLO
M 39.4 M 39.4 RESET  PANNELLO DI CONTROLLO
M 39.5 M 39.5 RESET SCHERMO NERO
D 1.7 D 1.7 TASTO TEST LAMPADE
D 2.2 D 2.2 TASTO SI
M 104.0 M 104.0 BLOCCO CICLO
M 103.6 M 103.6 SEGNALE DI RESET DEL CANALE DI CONTROLLO NUMERICO
DW 50 DW50 CANCELLA TESTI DI DIALOGO
DL 0 DL 0 MERKER RITRASMETTERE
D 11.11 D 11.11 B9163: BLOCCO CICLO ANNULLATO
DB 10 DB 10 CANALE1
D 6.1 D 6.1 AVANZAMENTO DISABILITATO
D 7.1 D 7.1 LETTURA AVANZAMENTO DISABILITATO + DISABILITA 2 MANDRINO
D 9.1 D 9.1 DISABILITA
D 11.1 D11.1 DISABILITA NC-START + BLOCCO UTENSILI MOTORIZZATI 1
D 13.8 D 13.8 PROGRAMMA ABILITATO
M 163.2 M 163.2 MERKER PROGRAMMA ABILITATO
DB 11 DB 11 CANALE2
DB 12 DB12 CANALE3
DB 13 DB 13 CANALE4
DB 31 DB31 MANDRINO
D 3.1 D 3.1 BLOCCO DEL MANDRINO
D 15.1 D 15.1 BLOCCO UTENSILI MOTORIZZATI 2
FX 200 FX200 AZZERAMENTO ASSI
M 163.1 M 163.1 CONTROLLO INSERITO
M 163.0 M 163.0 MERKER DI CONTROLLO INGRESSI USCITE
M 102.0 M 102.0
T 93 T 93 IMPULSO INGRESSO
T 11 T 11 RITARDO DOPO ARRESTO D'EMERGENZA
T 12 T 12 RITARDO DOPO ACCENZIONE MACCHINA
M 111.7 M 11.7 CONTROLLO MACCHINA FERMA
M 50.2 M 50.2 PLC MD B000 BIT2=1 CANALE 2
FX 238 FX 238 CHIAMATA AL CANALE 4
M 100.0 M 100.0 MERKER AUTOMATICO
M 190.0 M190.0 TEST LAMPADE ATTIVO
A 75.0 A 75.0 LAMPADA AUTOMATICO
M 100.2 M 100.2 AZZERAMENTO
A 75.2 A 75.2 LAMPADA DI AZZERAMENTO
M 100.3 M 100.3 PRESET
A 75.3 A 75.3 LAMPADA PRESET
M 100.4 M 100.4 BLOCCO AUTOMATICO
A 75.4 A 75.4 LAMPADA BLOCCO AUTOMATICO
M 100.5 M 100.5
A 75.5 A 75.5 LAMPADA MDI
M 100.6 M 100.6 MANUALE
A 75.6 A 75.6 LAMPADA MANUALE
M 100.7 M 100.7 IN RIFERIMENTO
A 75.7 A 75.7 LAMPADA IN RIFERIMENTO
A 74.7 A74.7 USCITA TEST LAMPADE
E 64.0 E 64.0 TASTO FUNZIONE -/0
E 64.1 E 64.1 TASTO FUNZIONE +/1
E 64.4 E 64.4 TASTO FRECCIA IN ALTO
E 64.5 E 64.5 TASTO FRECCIA IN BASSO
E 64.6 E 64.6 TASTO FRECCIA SINISTRA
E 64.7 E 64.7 TASTO FRACCIA DESTRA
M 104.3 M 104.3 ABILITAZIONE SELETTORE A CHIAVE
M 51.0 M 51.0 UTILIZZATO PER PLC-MSD
M 120.6 M 120.6 COMANDO MOVIMENTO MANDRINO
M 120.7 M 120.7 ARRESTO MANDRINI
M 101.1 M 101.1 PRIORITA' ERRORE
M 102.1 M 102.1 MOVIMENTO BLOCCATO
D 7.9 D 7.9 SELETTORE A CHIAVE (AUTOMATICO = 0)
M 104.5 M 104.5 MODALITA' IMPOSTAZIONE DISPONIBILE
M 102.2 M 102.2 COMANDO MOVIMENTO ASSI
M 129.0 M129.0 CONDIZIONI PER COMANDI DISPONIBILI
E 69.4 E 69.4 SELETTORE AVANZAMENTO MANDRINO STOP 15
E 69.6 E 69.6 SELETTORE RILASCIATO AVANZAMENTO MANDRINO
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T 19 T 19 TEMPO ANTIRIMBALZO PRESSIONE IDRAULICA
M 129.1 M 129.1 CONDIZIONI DISPONIBILI PER COMANDO DA TASTIERA
DL 5 DL 5 PLC MD B010 BIT 0 - BIT 7
MB 40 MB 40
DB 58 DB 58 MESSAGGI
D 1.2 D1.2 PULSANTE EMERGENZA PREMUTO
M 40.1 M 40.1
D 1.3 D 1.3 STATO EMERGENZA
D 3.13 D 3.13 FUSIBILE GUASTO
D 3.14 D 3.14 PROTEZIONE MOTORE SCATTATO
D 5.10 D 5.10 PROTEZIONE MOTORE OK
M 101.3 M 101.3 ARMADIO1 ERRORE PRIORITARIO 3
D 3.15 D 3.15 TEMPERATURA ARMADIO TROPPO ALTA
E 2.5 E 2.5 SENSORE FILTRI VENTILAZIONE ARMADIO
D 4.0 D 4.0 FILTRI INTASATI
E 2.6 E 2.6 FINECORSA PORTE ARMADIO
D 11.15 D 11.5 PORTE DELL'ARMADIO CHIUSE
E 2.7 E 2.7 SENSORE VENTILATORE
D 4.15 D 4.15 VENTILATORE GUASTO
E 8.4 E 8.4 TERMOSTATO ARMADIO 2
D 5.8 D 5.8 TEMPERATURA ARMADIO 2 ALTO
D 12.1 D 12.1 PORTE ARMADIO 2 CHIUSE
M 0.7 M 0.7 CLOCK 0,5 Hz
E 8.3 E 8.3 PRESSOSTATO ARIA
Z 29 Z 29 RITARDO PRESSIONE ARIA
D 11.3 D 11.3 MANCANZA ARIA
D 14.14 D 14.14 PC OPERATIVO
M 50.3 M 50.3 CANALE 3 NON DISPONIBILE
M 50.4 M 50.4 CANALE 4 NON DISPONIBILE
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E  2.3 E 2.3 EVACUATORE TRUCIOLI 1 ATTIVO
A  0.0 A 0.0 TRUCIOLI 1 MARCIA AVANTI
A  0.1 A 0.1 EVACUATORE TRUCIOLI 1 MARCIA INDIETRO
E  28.6 E 28.6 EVACUATORE TRUCIOLI 2 ATTIVO
A  3.0 A 3.0 EVACUATORE TRUCIOLI 2 MARCIA AVANTI
A  3.1 A 3.1 EVACUATORE TRUCIOLI 2 MARCIA INDIETRO
E  28.7 E 28.7 EVACUATORE TRUCIOLI 3 ATTIVO
A  3.2 A 3.2 EVACUATORE TRUCIOLI 3 MARCIA AVANTI
A  3.3 A 3.3 EVACUATORE TRUCIOLI 3 MARCIA INDIETRO
E  1.7 E 1.7 TEMPERATURA MOTORE POMPA IDRAULICA OK
A  2.2 A 2.2 MARCIA POMPA IDRAULICA
E  1.0 E 1.0 SISTEMA IDRAULICO PRESSIONE DI RETE
E  1.3 E 1.3 SISTEMA IDRAULICO FILTRO DI RITORNO PULITO
E  31.0 E31.0  FRESATRICE PLANETARIA 1 CONTROLLO PROTEZIONE MOTORE OK
E  31.4 E31.4 AZIONAMENTO FRESATRICE PLANETARIA 1 CORRENTE DI FUNZIONAMENTO A VUOTO
E  31.5 E 31.5 AZIONAMENTO FRESATRICE PLANETARIA 1 CORRENTE NOMINALE
E  10.5 E 10.5 ABILITAZIONE MANDRINO ESTERNA
A  20.2 A20.2 AZIONAMENTO FRESATRICE PLANETARIA 1 CONTATTORE DI LINEA
A  20.3 A 20.3 AZIONAMENTO FRESATRICE PLANETARIA 1 CONTATTORE TRIANGOLO
A  20.4 A 20.4 AZIONAMENTO FRESATRICE PLANETARIA 1 CONTATTORE STELLA
E  10.1 E 10.1 AZIONAMENTO FRESATRICE PLANETARIA 2 CONTROLLO PROTEZIONE MOTORE OK
E  9.0 E 9.0 AZIONAMENTO FRESATRICE PLANETARIA 2 CORRENTE DI FUNZIONAMENTO A VUOTO
E  9.1 E 9.1 AZIONAMENTO FRESATRICE PLANETARIA 2 CORRENTE NOMINALE
A  1.2 A 1.2 AZIONAMENTO FRESATRICE PLANETARIA 2 CONTATTORE DI LINEA
A  1.3 A 1.3 AZIONAMENTO FRESATRICE PLANETARIA 2 CONTATTORE TRIANGOLO
A  1.4 A 1.4 AZIONAMENTO FRESATRICE PLANETARIA 2 CONTATTORE STELLA
A  6.6 A 6.6 BLOCCO GRU ORIENTABILE
E  28.0 E 28.0 GRU FUORI POSIZIONE
A  2.0 A 2.0 MARCIA POMPA LUBRIFICAZIONE 1
E  11.1 E 11.1 LIVELLO MINIMO LUBRIFICANTE  1
E  11.2 E 11.2 LIVELLO LUBRIFICANTE 1 A LIVELLO
E  20.0 E 20.0 CONTROPUNTA 1 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 MANDRINO
E  20.1 E 20.1 GUIDA CONTROPUNTA 1 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1
E  20.2 E 20.2 SLITTA A CROCE 1 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 GUIDA 1
E  20.3 E 20.3 UNITA' PER FRESATRICE PLANETATRIA RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 GUIDA 1
E  20.4 E 20.4 PRES. RAGGIUNTA LUBRI.1 AZION. FRESA DELL'AZION. UNIT  1 FRESATRICE PLANETARIA
E  21.2 E 21.2 SERRAGGIO SUPPLEMENTARE 1 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1
E  20.5 E 20.5 CONTROPUNTA 2 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 MANDRINO
E  20.6 E 20.6 GUIDA CONTROPUNTA 2 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1
E  20.7 E 20.7 SLITTA A CROCE 2 RAGGIUNTA PRESSIONE LUBRIFICAZIONE 1 GUIDA
E  21.0 E 21.0 UNITA' PER FRESATRICE PLANETATRIA 2 RAGGIUNTA PRESSIONE LUBRIFICAZIONE  GUIDA 1
E  21.1 E 21.1 PRES. RAGGIUNTA LUBRI. AZION. FRESA DELL'AZION. UNITA' 2 FRESATRICE PLANETARIA
A  3.4 A 3.4 MARCIA POMPA LUBRIFICAZIONE 2 WG1
E  17.0 E 17.0 LUBRIFICAZIONE 2 WG1 FLUSSO IN ORDINE
E  17.1 E 17.1 LUBRIFICAZIONE 2 WG1 LIVELLO MINIMO
E  17.2 E 17.2 LUBRIFICAZIONE 2 WG1 A LIVELLO
E  17.6 E 17.6 LUBRIFICAZIONE 2 WG1 FILTRO PULITO
A  3.5 A 3.5 MARCIA POMPA LUBRIFICAZIONE 2 WG 2
E  17.3 E 17.3 LUBRIFICAZIONE 2 WG2 FLUSSO IN ORDINE
E  17.4 E 17.4 LUBRIFICAZIONE 2 WG2 LIVELLO MINIMO
E  17.7 E 17.7 LUBRIFICAZIONE 2 WG2 FILTRO PULITO
A  2.1 A 2.1 MARCIA POMPA LUBRIFICAZIONE 3
E  21.4 E 21.4 MONTANTE 1 LUBRIFICAZIONE 3 PRESSIONE RIDOTTA
E  21.5 E 21.5 MONTANTE 1 LUBRIFICAZIONE 3 PRESSIONE GENERATE
E  21.6 E 21.6 MONTANTE 2 LUBRIFICAZIONE 3 PRESSIONE RIDOTTA
E  21.7 E 21.7 MONTANTE 2 LUBRIFICAZIONE 3 PRESSIONE GENERATE
E  11.4 E 11.4 LUBRIFICAZIONE 3 LUBRIFICANTE A LIVELLO
E  2.4 E 2.4 ARMADIO ELETTRICO 1 TEMPERATURA NON ECCESSIVA
E  8.6 E 8.6 FINECORSA PORTE DELL'ARMADIO 2 CHIUSE
E  30.1 E 30.1 PORTA DI CARICO APERTA
E  30.0 E 30.0 PORTA DI CARICO CHIUSA
E  29.2 E 29.2 PUNTA 1 DIETRO
E  29.1 E 29.1 PUNTA 1 AVANTI
E  13.6 E 13.6 PUNTA DI CENTRAGGIO 2 AVAZAT PRESSIONE GENERATA
E  13.5 E 15.5 PUNTA 2 DIETRO
E  13.4 E 13.4 PUNTA 2 AVANTI
E  12.6 E 12.6 AUTOCENTRANTE 1 CHIUSA PRESSIONE RAGGIUNTA
E  12.7 E 12.7 GRIFFE DI SERRAGGIO 1 SBLOCCATE
E  12.5 E 12.5 GRIFFE DI SERRAGGIO 1  SERRATE
E  29.6 E 29.6 AUTOCENTRANTE 2 CHIUSA PRESSIONE RAGGIUNTA
E  29.7 E 29.7 GRIFFE DI SERRAGGIO 2 SBLOCCATE
E  29.5 E 29.5 GRIFFE DI SERRAGGIO 2 SERRATE
A  44.0 A 44.0 APERTURA PORTELLO PER TRUCIOLI ESTERNO ANTERIORE 1
A  44.1 A 44.1 CHIUSURA PORTELLO PER TRUCIOLI ESTERNO ANTERIORE 1
E  27.6 E 27.6 PORTELLO PER TRUCIOLI ESTERNO ANTERIORE APERTO 1
E  27.7 E 27.7 PORTELLO PER TRUCIOLI ESTERNO POSTERIORE APERTO 1
A  43.2 A 43.2 APERTURA PORTELLO PER TRUCIOLI ESTERNO ANTERIORE 2
A  43.3 A 43.3 CHIUSURA PORTELLO PER TRUCIOLI ESTERNO ANTERIORE 2
E  7.6 E 7.6 PORTELLO PER TRUCIOLI ESTERNO ANTERIORE APERTO 2
E  7.7 E 7.7 PORTELLO PER TRUCIOLI ESTERNO POSTERIORE APERTO 2
A  45.2 A 45.2 ACCOPPIATORE CONTROPUNTA 1
A  45.3 A 45.3 DISACCOPPIATORE CONTROPUNTA 1
E  14.6 E 14.6 CONTROPUNTA 1 DISACCOPPIATA
E  14.7 E 14.7 CONTROPUNTA 1 ACCOPPIATA
A  45.1 A 45.1 SBLOCCAGGIO CONTROPUNTA 1
E  14.5 E 14.5 CONTROPUNTA 1 BLOCCAGGIO RAGGIUNTA PRESSIONE
A  43.4 A 43.4 ACCOPPIATORE CONTROPUNTA 2
A  43.5 A 43.5 DISACCOPPIATORE CONTROPUNTA 2
E  14.2 E 14.2 CONTROPUNTA 2 DISACCOPPIATA
E  14.3 E 14.3 CONTROPUNTA 2 ACCOPPIATA
E  14.1 E 14.1 CONTROPUNTA 2 BLOCCAGGIO RAGGIUNTA PRESSIONE
A  42.2 A 42.2 BLOCCO CARRO DI SERRAGGIO 1
A  42.3 A 42.3 SBLOCCO CARRO DI SERRAGGIO 1
A  42.6 A 42.6 BLOCCO CUNEO DI SERRAGGIO
A  42.7 A 42.7 SBLOCCO CUNEO DI SERRAGGIO
A  41.2 A 41.2 BLOCCO STAFFA DI SERRAGGIO
A  41.3 A 41.3 SBLOCCO STAFFA DI SERRAGGIO
A  42.4 A 42.4 BLOCCO CARRO DI SERRAGGIO 2
A  42.5 A 42.5 SBLOCCO CARRO DI SERRAGGIO 2
E  15.7 E15.7 CARRO DI SERRAGGIO 1 BLOCCATO PRESSIONE RAGGIUNTA
E  16.0 E 16.0 CARRO DI SERRAGGIO 2 BLOCCATO PRESSIONE RAGGIUNTA
E  16.1 E 16.1 CUNEO DI SERRAGGIO BLOCCATO PRESSIONE 1 RAGGIUNTA
E  16.3 E 16.3 STAFFA DI SERRAGGIO BLOCCATA PRESSIONE RAGGIUNTA
E  15.0 E 15.0 CARRO DI SERRAGGIO 1 BLOCCATO
E  15.1 E 15.1 CARRO DI SERRAGGIO 1 SBLOCCATO
E  15.2 E 15.2 CARRO DI SERRAGIO 2 BLOCCATO
E  15.3 E 15.3 CARRO DI SERRAGGIO 2 SBLOCCATO
A  5.0 A 5.0 CARRO DI SERRAGGIO 1 PRESSIONE 1
A  5.1 A 5.1 CARRO DI SERRAGGIO 1 PRESSIONE 2
A  5.2 A 5.2 CARRO DI SERRAGGIO 1 PRESSIONE 3
A  5.3 A 5.3 CARRO DI SERRAGGIO 1 PRESSIONE 4
A  41.0 A 41.0 BLOCCO SLITTA A CROCE 1
E  28.2 E 28.2 SLITTA A CROCE 1 SBLOCCATA
E  28.3 E 28.3 SLITTA A CROCE 1 BLOCCATA
A  41.1 A 41.1 BLOCCO SLITTA A CROCE 2
E  22.6 E22.6 SLITTA A CROCE 2 SBLOCCATA PRESSIONE ELIMINATA
E  22.7 E 22.7 SLITTA A CROCE 2 BLOCCATA PRESSIONE RAGGIUNTA
E  24.1 E 24.1 VA1 TENSIONE DI POTENZA OK
E  24.2 E 24.2 VA1 AVVERTENZA "BLEEDER"
E  24.3 E24.3 TEMP. TROPPO ALTA, COMANDO AVANZAMENTO VA1
E  24.0 E 24.0 PRONTO AL FUNZIONAMENTO VA1
A  0.2 A 0.2 COMANDO DI AVANZAMENTO VA1
E  4.1 E 4.1 VA2 TENSIONE DI POTENZA OK
E  4.2 E 4.2 VA2 AVVERTENZA "BLEEDER"
E  4.3 E 4.3 TEMP.TROPPO ALTA COMANDO AVANZAMENTO VA2
E  4.0 E 4.0 PRONTA AL FUNZIONAMENTO VA2
A  0.3 A 0.3 COMANDO DI AVANZAMENTO VA2
A  1.0 A 1.0 BLOCCAGGIO D'AVVIAMENTO X
E  25.0 E 25.0 PUNTO DI RIFERIMENTO X
E  25.1 E 25.1 1LIMITE ASSE +X RAGGIUNTO
E  25.2 E 25.2 2LIMITE ASSE -X RAGGIUNTO
E  27.2 E 27.2 ABILITAZIONE ASSE Z
E  25.3 E 25.3 ASSE PROTEZIONE X A STRAPPO IN ORDINE
E  24.4 E 24.4 PRONTA AL FUNZIONAMENTO X
E  24.5 E 24.5 TEMPERATURA NON TROPPO ALTA MOTORE X
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A  1.1 A 1.1 BLOCCAGGIO D'AVVIAMENTO Z
E  25.4 E 25.4 PUNTO DI RIFERIMENTO Z RAGGIUNTO
E  25.5 E 25.5 LIMITE ASSE +Z RAGGIUNTO
E  27.0 E 27.0 CONTROPUNTA LIMITE ASSE +Z RAGGIUNTO
E  27.1 E 27.1 CONTROPUNTA LIMITE ASSE -Z RAGGIUNTO
E  25.6 E 25.6 LIMITE ASSE -Z RAGGIUNTO
E  14.4 E 14.4 POSIZIONE DI ACCOPPIAMENTO ST 1
E  27.3 E27.3 CONFERMA LIBERO PER AVANZAMENTO X+ C- ASSE DELL'AUTOCENTRANTE
E  26.0 E 26.0 CONTROLLO DI SICUREZZA WG1 ESPULSIONE UTENSILE SELETTORE POSIZIONE SORPASSATO
E  26.1 E 26.1 CONTROLLO DI SICUREZZA WG1 ESPULSIONE UTENSILE
E  25.7 E 25.7 ASSE PROTEZIONE Z A STRAPPO IN ORDINE
E  24.6 E 24.6 PRONTO AL FUNZIONAMENTO Z
E  24.7 E 24.7 TEMPERATURA NON TROPPO ALTA MOTORE Z
A  0.7 A 0.7 BLOCCAGGIO D'AVVIAMENTO C
A  44.4 A 44.4 SBLOCCO C FRENO
E  26.7 E 26.7 PUNTO DI RIFERIMENTO C RAGGIUNTO
E  26.3 E 26.3 LIMITE +C RAGGIUNTO
E  26.4 E 26.4 LIMITE -C RAGGINTO
E  26.2 E 26.2 ABILITAZIONE ASSE Z , C
E  26.5 E 26.5 ASSE C PRONTO AL FUNZIONAMENTO
E  26.6 E 26.6 TEMPERATURA NON TROPPO ALTA MOTORE C
A  1.6 A 1.6 BLOCCAGGIO D'AVVIAMENTO X2
E  5.0 E 5.0 PUNTO DI RIFERIMENTO X2 RAGGIUNTO
E  5.1 E 5.1 LIMITE ASSE +X2 RAGGIUNTO
E  5.2 E 5.2 LIMITE ASSE -X2 RAGGIUNTO
E  7.2 E 7.2 ABILITAZIONE ASSE Z2, X2
E  5.3 E 5.3 ASSE PROTEZIONE X2 A STRAPPO IN ORDINE
E  4.4 E 4.4 ASSE X2 PRONTO AL FUNZIONAMENTO
E  4.5 E 4.5 TEMPERATURA NON TROPPO ALTA MOTORE X2
A  1.7 A 1.7 BLOCCO D'AVVIAMENTO Z2
E  5.4 E 5.4 PUNTO DI RIFERIMENTO Z2 RAGGIUNTO
E  5.6 E 5.6 LIMITE ASSE -Z2 RAGGIUNTO
E  7.0 E 7.0 CONTROPUNTA LIMITE ASSE +Z2 RAGGIUNTO
E  7.1 E 7.1 CONTROPUNTA LIMITE ASSE -Z2 RAGGIUNTO
E  5.5 E 5.5 LIMITE ASSE +Z2 RAGGIUNTO
E  14.0 E 14.0 POSIZIONE D'ACCOPPIAMENTO ST 2
E  7.3 E7.3 CONFERMA LIBERO PER AVANZAMENTO X2 C2 ASSE DELL'AUTOCENTRANTE 2
E  6.0 E 6.0 CONTROLLO DI SICUREZZA WG2 ESPULSIONE UTENSILE SELETTORE POSIZIONE SORPASSATO
E  6.1 E 6.1 CONTROLLO DI SICUREZZA WG2 ESPULSIONE UTENSILE
E  5.7 E 5.7 ASE PROTEZIONE Z2 A STRAPPO IN ORDINE
E  4.6 E 4.6 PRONTO AL FUNZIONAMENTO Z2
E  4.7 E 4.7 TEMPERATURA NON TROPPO ALTA MOTORE Z2
A  0.5 A 0.5 BLOCCAGGIO D'AVVIAMENTO C2
A  41.7 A 41.7 SBLOCCO FRENO C2
E  6.7 E 6.7 PUNTO DI RIFERIMENTO C2 RAGGIUNTO
E  6.3 E 6.3 LIMITE ASSE +C2 RAGGIUNTO
E  6.4 E 6.4 LIMITE ASSE -C2 RAGGIUNTO
E  6.2 E 6.2 ABILITAZIONE ASSE Z2, C2
E  6.5 E 6.5 PRONTO AL FUNZIONAMENTO C2
E  6.6 E 6.6 TEMPERATURA NON TROPPO ALTA MOTORE C2
E  0.1 E0.1 PULSANTE DI EMERGENZA NON AZIONATO
E  0.0 E 0.0 ARRESTO DI EMERGENZA
A  7.1 A 7.1 MACCHINA INS/DIS (MACCHINA OFF DOPO T=30MIN
E  0.2 E 0.2 NESSUN FUSIBILE GUASTO
E  0.3 E 0.3 NESSUN SALVAMOTORE SCATTATO
E  0.4 E 0.4 TUTTI I SALVAMOTORE INSERITI
E  0.6 E 0.6 MANUALE
E  0.7 E 0.7 ABILITAZIONE MOVIMENTI
E  7.5 E 7.5 MACCHINA INS/DIS.
E  2.2 E 2.2 CONSENSO AVVIO ESTERNO
E  0.5 E 0.5 ABILITAZIONE COMANDO
A  7.0 A 7.0 BLOCCAGGIO PORTA DI PROTEZIONE 1 RITORNO
E  3.0 E 3.0 PORTA PROTEZIONE 1 CHIUSA
E  3.1 E 3.1 PORTA DI PROTEZIONE 1 CHIUSA E BLOCCATA
A  6.7 A 6.7 BLOCCAGGIO PORTA DI PROTEZIONE 2+3 RITORNO
E  8.0 E 8.0 PORTA DI PROTEZIONE 2 CHIUSA
E  8.1 E 8.1 PORTA DI PROTEZIONE 2+3 CHIUSA E BLOCCATA
E  8.2 E 8.2 PORTA DI PROTEZIONE 3 CHIUSA
E  2.0 E 2.0 NESSUN DISTURBO VENTILATORE
A  7.3 A 7.3 VENTILATORE GUASTO NC
E  22.0 E 22.0 RISERVA
E  22.1 E 22.1 RISERVA
E  22.2 E 22.2 RISERVA
E  22.3 E 22.3 RISERVA
E  22.4 E 22.4 RISERVA
E  22.5 E 22.5 RISERVA
E  23.0 E 23.0 RISERVA
E  23.1 E 23.1 RISERVA
E  23.2 E 23.2 RISERVA
E  23.3 E 23.3 RISERVA
E  23.4 E 23.4 RISERVA
E  23.5 E 23.5 RISERVA
E  23.6 E 33.6 RISERVA
E  23.7 E 23.7 RISERVA
A  22.0 A 22.0 RISERVA
A  22.1 A 22.1 RISERVA
A  22.2 A 22.2 RISERVA
A  22.3 A 22.3 RISERVA
A  22.4 A 22.4 RISERVA
A  22.5 A 22.5 RISERVA
A  22.6 A 22.6 RISERVA
A  22.7 A 22.7 RISERVA
A  23.0 A 23.0 RISERVA
A  23.1 A 23.1 RISERVA
A  23.2 A 23.2 RISERVA
A  23.3 A 23.3 RISERVA
A  23.4 A 23.4 RISERVA
A  23.5 A 23.5 RISERVA
A  23.6 A 23.6 RISERVA
A  23.7 A23.7 RISERVA
E  27.5 E 27.5 PLC ADDIZIONALE PRONTO
A  16.0 A 16.0 MACCHINA IN MOTO AUTOMATICO
A  16.1 A 16.1 MACCHINA ARRESTO ANOMALIA GENERALE
A  16.2 A 16.2 MACCHINA ARRESTO MANCA CARICO
A  16.3 A 16.3 MACCHINA ARRESTO SCARICO NON POSSIBILE
A  16.4 A 16.4 MACCHINA ARRESTO PROGRAMMATO CAMBIO UTENSILE
A  16.5 A 16.5 MACCHINA ARRESTO MANCATO CONTROLLO FUORI LINEA
A  16.6 A 16.6 ARRESTO MACCHINA NON DETERMINATO
A  16.7 A 16.7 CICLO SVOLGIMENTO
A  17.0 A 17.0 IMPULSO DI CONTEGGIO PEZZO FINITO
A  17.1 A 17.1 MPULSO DI CONTEGGIO PEZZO SCARTO
A  17.2 A 17.2 PEZZO-TIP CODE 01
A  17.3 A 17.3 PEZZO-TIP CODE 02
A  17.4 A 17.4 PEZZO-TIP CODE 03
A  17.5 A 17.5 PEZZO-TIP CODE 04
A  17.6 A 17.6 PEZZO-TIP PARITY
A  17.7 A 17.7 RISERVA
E  12.0 E 12.0 SISTEMA INSERITO
E  12.1 E 12.1 ASPETTARE MANUTENZIONE
E  12.2 E 12.2 MANUTENZIONE NON ESEGUITA
E  12.3 E 12.3 MACCHINA STOP
E  13.0 E 13.0 RISERVA
E  13.1 E 13.1 RISERVA
A  6.0 A 6.0 CICLO IMPULSI
A  6.1 A 6.1 RISERVA
A  6.2 A 6.2 RISERVA
A  6.3 A 6.3 RISERVA
A  6.4 A 6.4 RISERVA
A  6.5 A 6.5 RISERVA
E  18.6 E 18.6 CARICATORE PRONTO
E  18.7 E 18.7 CARICATORE MODO OPERATIVO AUTOMATICO
E  18.4 E 18.4 CARICATORE OK
E  18.2 E 18.2 CARICATORE SCARICO COMPLETATO
E  18.0 E 18.0 SBLOCCARE PEZZO
E  18.3 E18.3 CARICATORE CICLO CARICO COMPLETATO
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E  18.1 E 18.1 BLOCCARE PEZZO
E  18.5 E 18.5 CARICATORE FUORI ZONA LAVORO
E  19.7 E 19.7 CAMBIO TIPO PEZZO TIP NOUVO
E  19.6 E 19.6 ESCLUDERE INTERROGAZIONE OPERATORE
E  19.5 E 19.5 PEZZO-TIP SEGNALE DI MODIFICA
E  19.0 E 19.0 PEZZO-TIP CODE 01
E  19.1 E 19.1 PEZZO-TIP CODE 02
E  19.2 E 19.2 PEZZO-TIP CODE 04
E  19.3 E 19.3 PEZZO-TIP CODE 08
E  19.4 E 19.4 PEZZO-TIP PARITY
E  13.2 E 13.2 ABILITAZIONE CANOTTO IN POSIZIONE CENTRO
E  13.3 E13.3 PORTALE: VUOTARE MACCHINA
A  18.0 A 18.0 PRONTO AL FUNZIONAMENTO MACCHINA
A  18.1 A 18.1 PROGRAMMA
A  18.2 A 18.2 CARICATORE ISTRUZIONE CAMBIO
A  18.3 A 18.3 ABILITAZIONE SCARICO
A  18.4 A 18.4 CARICATORE RAGGIUNGERE POSIZIONE PRELIMINARE
A  18.5 A 18.5 ABILITAZIONE CARICO
A  18.6 A 18.6 PEZZO SBLOCCATO
A  18.7 A 18.7 VUOTARE MACCHINA
A  19.0 A 19.0 PEZZO MONTATO
A  19.1 A 19.1 PEZZO-TIP OK CARICATORE PRONTO AL CAMBIO
A  19.2 A 19.2 SVUOTAMENTO PER CAMBIO TIPO
A  19.3 A19.3 CONOTTO IN POSIZIONE CENTRO
A  19.4 A 19.4 NESSUN PEZZO IN MACCHINA
A  19.5 A 19.5 PEZZO FINITO IN MACCHINA
A  19.6 A 19.6 RISERVA
A  19.7 A 19.7 RISERVA
A  7.4 A 7.4 LAMPADA DI SEGNALAZIONE ROSSA
A  7.5 A 7.5 LAMPADA DI SEGNALAZIONE GIALLA
A  7.6 A 7.6 LAMPADA DI SEGNALAZIONE VERDE
FC 95 PB 1 CONTROLLO GENERALE
FC 123 PB 66 mostra logo
FC 143 PB 159 reset funzioni
FC 96 PB 2 MANDRINO PRINCIPALE
FC 97 PB 3 DRIVE FEED
FC 199 PB 6 dispositivo di blocco
M  103.7 M103.7 allarme generale attivo
FC 100 PB 7 SUPPORTO
FC 98 PB 4 FRESE
FC 101 PB 8 RIFERIMENTO AUTOMATICO PUNTO INIZIALE
;DBX  25.0 D 12.0 PLC-msd 8025.0
FC 103 PB 10 DISPOSITIVO DI CARICO
FC 104 PB 12 CONVOGLIATORE TRUCIOLI
FC 105 PB 14 LUBRIFICAZIONE CENTRALE
FC 106 PB 15 IDRAULICO
FC 107 PB 17 PROTEZIONI PORTE
FC 108 PB19 DATI OPERATIVI
FC 69 FX 203 GENERAZIONE PROGRAMMI
;DBX  0.7 D 0.15 PLC-MSD B000.7 RICHIESTA DALL'UTENTE
FC 109 PB 40 OPERAZIONE SI / NO
FC 110 PB 41 CANALE 1 E CANALE MASTER
FC 111 PB 46 MONITORAGGIO CONTROLLI
;DBX  23.7 D 11.7 PLC-MSD 8023.7  INIZIO
FC 112 PB 47 CIRCUITO SCHERMO NERO
FC 102 PB 9 NC START STOP
FC 113 PB 48 MESSAGGI DI ERRORE E FUNZIONAMENTO
FC 114 PB 49 FINE CICLO E SINCRONIZZAZIONE
T  32 T32 CLOCK 2HZ
M  111.0 M 111.0 CLOCK 2HZ PER FB205
M  0.0 M 0.0  MERKER 0
M  0.1 M 0.1  MERKER 1
M  185.0 M 185.0 OP 40 > MAGAZZINO IN LAVORAZIONE
M  185.1 M185.1 OP 50 > TRASFORMAZIONE CUSCINETTI DI BIELLA
M  185.2 M 185.2 OP 60 > TRASFORMAZIONE GUANCE
E  70.5 E 70.5 INTERRUTTORE CHIAVE EDIT
M  39.6 M 39.6 ABILITA PANNELLO DI CONTROLLO
M  39.7 M 39.7 SCHERMATA DI STATO
M  39.3 M 39.3 BLOCCO CICLO
M  39.4 M 39.4 RESET  PANNELLO DI CONTROLLO
M  39.5 M 39.5 RESET SCHERMO NERO
;DBX  3.7 D 1.7 TASTO TEST LAMPADE
;DBX  5.2 D 2.2 TASTO SI
M  104.0 M 104.0 BLOCCO CICLO
M  103.6 M 103.6 SEGNALE DI RESET DEL CANALE DI CONTROLLO NUMERICO
;DBW 100 DW50 CANCELLA TESTI DI DIALOGO
;DBB 0 DL 0 MERKER RITRASMETTERE
;DBX  22.3 D 11.11 B9163: BLOCCO CICLO ANNULLATO
DB 10 DB 10 CANALE1
;DBX  13.1 D 6.1 AVANZAMENTO DISABILITATO
;DBX  15.1 D 7.1 LETTURA AVANZAMENTO DISABILITATO + DISABILITA 2 MANDRINO
;DBX  19.1 D 9.1 DISABILITA
;DBX  23.1 D11.1 DISABILITA NC-START + BLOCCO UTENSILI MOTORIZZATI 1
;DBX  26.0 D 13.8 PROGRAMMA ABILITATO
M  163.2 M 163.2 MERKER PROGRAMMA ABILITATO
DB 11 DB 11 CANALE2
DB 12 DB12 CANALE3
DB 13 DB 13 CANALE4
DB 31 DB31 MANDRINO
;DBX  7.1 D 3.1 BLOCCO DEL MANDRINO
;DBX  31.1 D 15.1 BLOCCO UTENSILI MOTORIZZATI 2
FC 68 FX200 AZZERAMENTO ASSI
M  163.1 M 163.1 CONTROLLO INSERITO
M  163.0 M 163.0 MERKER DI CONTROLLO INGRESSI USCITE
M  102.0 M 102.0
T  93 T 93 IMPULSO INGRESSO
T  11 T 11 RITARDO DOPO ARRESTO D'EMERGENZA
T  12 T 12 RITARDO DOPO ACCENZIONE MACCHINA
M  111.7 M 11.7 CONTROLLO MACCHINA FERMA
M  50.2 M 50.2 PLC MD B000 BIT2=1 CANALE 2
FC 94 FX 238 CHIAMATA AL CANALE 4
M  100.0 M 100.0 MERKER AUTOMATICO
M  190.0 M190.0 TEST LAMPADE ATTIVO
A  75.0 A 75.0 LAMPADA AUTOMATICO
M  100.2 M 100.2 AZZERAMENTO
A  75.2 A 75.2 LAMPADA DI AZZERAMENTO
M  100.3 M 100.3 PRESET
A  75.3 A 75.3 LAMPADA PRESET
M  100.4 M 100.4 BLOCCO AUTOMATICO
A  75.4 A 75.4 LAMPADA BLOCCO AUTOMATICO
M  100.5 M 100.5
A  75.5 A 75.5 LAMPADA MDI
M  100.6 M 100.6 MANUALE
A  75.6 A 75.6 LAMPADA MANUALE
M  100.7 M 100.7 IN RIFERIMENTO
A  75.7 A 75.7 LAMPADA IN RIFERIMENTO
A  74.7 A74.7 USCITA TEST LAMPADE
E  64.0 E 64.0 TASTO FUNZIONE -/0
E  64.1 E 64.1 TASTO FUNZIONE +/1
E  64.4 E 64.4 TASTO FRECCIA IN ALTO
E  64.5 E 64.5 TASTO FRECCIA IN BASSO
E  64.6 E 64.6 TASTO FRECCIA SINISTRA
E  64.7 E 64.7 TASTO FRACCIA DESTRA
M  104.3 M 104.3 ABILITAZIONE SELETTORE A CHIAVE
M  51.0 M 51.0 UTILIZZATO PER PLC-MSD
M  120.6 M 120.6 COMANDO MOVIMENTO MANDRINO
M  120.7 M 120.7 ARRESTO MANDRINI
M  101.1 M 101.1 PRIORITA' ERRORE
M  102.1 M 102.1 MOVIMENTO BLOCCATO
;DBX  14.1 D 7.9 SELETTORE A CHIAVE (AUTOMATICO = 0)
M  104.5 M 104.5 MODALITA' IMPOSTAZIONE DISPONIBILE
M  102.2 M 102.2 COMANDO MOVIMENTO ASSI
M  129.0 M129.0 CONDIZIONI PER COMANDI DISPONIBILI
E  69.4 E 69.4 SELETTORE AVANZAMENTO MANDRINO STOP 15
E  69.6 E 69.6 SELETTORE RILASCIATO AVANZAMENTO MANDRINO
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T  19 T 19 TEMPO ANTIRIMBALZO PRESSIONE IDRAULICA
M  129.1 M 129.1 CONDIZIONI DISPONIBILI PER COMANDO DA TASTIERA
;DBB 10 DL 5 PLC MD B010 BIT 0 - BIT 7
MB 40 MB 40
DB 58 DB 58 MESSAGGI
;DBX  3.2 D1.2 PULSANTE EMERGENZA PREMUTO
M  40.1 M 40.1
;DBX  3.3 D 1.3 STATO EMERGENZA
;DBX  6.5 D 3.13 FUSIBILE GUASTO
;DBX  6.6 D 3.14 PROTEZIONE MOTORE SCATTATO
;DBX  10.2 D 5.10 PROTEZIONE MOTORE OK
M  101.3 M 101.3 ARMADIO1 ERRORE PRIORITARIO 3
;DBX  6.7 D 3.15 TEMPERATURA ARMADIO TROPPO ALTA
E  2.5 E 2.5 SENSORE FILTRI VENTILAZIONE ARMADIO
;DBX  9.0 D 4.0 FILTRI INTASATI
E  2.6 E 2.6 FINECORSA PORTE ARMADIO
;DBX  22.7 D 11.5 PORTE DELL'ARMADIO CHIUSE
E  2.7 E 2.7 SENSORE VENTILATORE
;DBX  8.7 D 4.15 VENTILATORE GUASTO
E  8.4 E 8.4 TERMOSTATO ARMADIO 2
;DBX  10.0 D 5.8 TEMPERATURA ARMADIO 2 ALTO
;DBX  25.1 D 12.1 PORTE ARMADIO 2 CHIUSE
M  0.7 M 0.7 CLOCK 0,5 Hz
E  8.3 E 8.3 PRESSOSTATO ARIA
Z  29 Z 29 RITARDO PRESSIONE ARIA
;DBX  23.3 D 11.3 MANCANZA ARIA
;DBX  28.6 D 14.14 PC OPERATIVO
M  50.3 M 50.3 CANALE 3 NON DISPONIBILE
M  50.4 M 50.4 CANALE 4 NON DISPONIBILE
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