

DB200 - <offline> - Vista di dichiarazione

"Db_DataForDCS"

Blocco dati globali DB 200

Nome: Famiglia:
Autore: Versione: 0.1
Versione blocco: 2
Data e ora Codice: 05/12/2018 11.11.57
Interfaccia: 04/12/2018 12.31.11
Lunghezze (blocco / codice / dati): 00642 00294 00000

Blocco: DB200

Indirizzo	Nome	Tipo	Valore iniziale	Commento
0.0		STRUCT		
+0.0	Pressure_PT015	REAL	0.000000e+000	PRESSURE INDICATOR 004600VA002A (0-16 bar) - EW34 - 6005004600PT015
+4.0	Pressure_PT016	REAL	0.000000e+000	PRESSURE INDICATOR 004600VA002B (0-16 bar) - EW36 - 6005004600PT016
+8.0	Pressure_PT017	REAL	0.000000e+000	PRESSURE INDICATOR 004600VA003 (0-16 bar) - EW40 - 6005004600PT017
+12.0	Pressure_PT012	REAL	0.000000e+000	PRESSURE INDICATOR 004600VA003 (0-16 bar) - EW30 - 6005004600PT012
+16.0	Temperature_TT02	REAL	0.000000e+000	TEMPERATURE INDICATOR 004600VA002A (0-60 °C) S1 - EW42 - 6005004600TT002
+20.0	Temperature_TT03	REAL	0.000000e+000	TEMPERATURE INDICATOR 004600VA002B (0-60 °C) S2 - EW44 - 6005004600TT003
+24.0	Temperature_TT04	REAL	0.000000e+000	TEMPERATURE INDICATOR 004600VA003 ((0-60 °C) S3 - EW46 - 6005004600TT004
+28.0	Pressure_PTX	REAL	0.000000e+000	TEMPERATURE INDICATOR
+32.0	HumidityLine_AT001	REAL	0.000000e+000	HUMIDITY INDICATOR - EW50 - 6005004600AT001
+36.0	Pressure_PT014	REAL	0.000000e+000	PRESSURE INDICATOR LINE 004600IA046-2"-A55-N (0-16 bar)-EW32 - 6005004600PT014
+40.0	FlowLine_FT001	REAL	0.000000e+000	FLOW INDICATOR - EW52 - 6005004600FT001
+44.0	TemperatureComp_A	REAL	0.000000e+000	TEMPERATURE INDICATOR COMPRESSOR A - 6005004600TT010A
+48.0	PressureComp_A	REAL	0.000000e+000	PRESSURE INDICATOR COMPRESSOR A - 6005004600PT011A
+52.0	TemperatureComp_B	REAL	0.000000e+000	TEMPERATURE INDICATOR COMPRESSOR B -6005004600TT010B
+56.0	PressureComp_B	REAL	0.000000e+000	PRESSURE INDICATOR COMPRESSOR B - 6005004600PT011B
+60.0	TemperatureComp_C	REAL	0.000000e+000	TEMPERATURE INDICATOR COMPRESSOR C - 6005004600TT010B
+64.0	PressureComp_C	REAL	0.000000e+000	PRESSURE INDICATOR COMPRESSOR C -6005004600PT011B
+68.0	T6005004600UY007	INT	0	CLOSE VALVE UV007 FOR LOW PRES.(6barg)-6005004600UY007
+70.0	T6005004600ZLH007	INT	0	VALVE UV007 OPEN - 6005004600ZLH007
+72.0	T6005004600ZLL007	INT	0	VALVE UV007 CLOSE - 6005004600ZLL007
+74.0	T6005004600UL101	INT	0	COLUMN A ON LINE - 6005004600UL101
+76.0	T6005004600UL102	INT	0	COLUMN A REGENERATING - 6005004600UL102
+78.0	T6005004600UL108	INT	0	COLUMN A RE-PRESSURING - 6005004600UL108
+80.0	T6005004600UL109	INT	0	COLUMN A STAND BY - 6005004600UL109
+82.0	T6005004600UL115	INT	0	COLUMN B ON LINE - 6005004600UL115
+84.0	T6005004600UL116	INT	0	COLUMN B REGENERATING - 6005004600UL116
+86.0	T6005004600UL122	INT	0	COLUMN B RE-PRESSURING - 6005004600UL122
+88.0	T6005004600UL123	INT	0	COLUMN B STAND BY - 6005004600UL123
+90.0	T6005004600UA130	INT	0	DEW POINT ALARM - 6005004600UA130
+92.0	T6005004600UA136	INT	0	SENSOR ERROR - 6005004600UA136
+94.0	T6005004600UL137	INT	0	SERVICE INTERVAL - 6005004600UL137
+96.0	T6005004600UL111	INT	0	FAULT RELAY ACTIVE - 6005004600UL111
+98.0	T6005004600UL201	INT	0	COLUMN A ON LINE - 6005004600UL201
+100.0	T6005004600UL202	INT	0	COLUMN A REGENERATING - 6005004600UL202
+102.0	T6005004600UL208	INT	0	COLUMN A RE-PRESSURING - 6005004600UL208
+104.0	T6005004600UL209	INT	0	COLUMN A STAND BY - 6005004600UL209
+106.0	T6005004600UL215	INT	0	COLUMN B ON LINE - 6005004600UL215
+108.0	T6005004600UL216	INT	0	COLUMN B REGENERATING - 6005004600UL216
+110.0	T6005004600UL222	INT	0	COLUMN B REPRESSURING - 6005004600UL222
+112.0	T6005004600UL223	INT	0	COLUMN B STAND BY - 6005004600UL223
+114.0	T6005004600UA230	INT	0	DEW POINT ALARM - 6005004600UA230
+116.0	T6005004600UA236	INT	0	SENSOR ERROR - 6005004600UA236
+118.0	T6005004600UL237	INT	0	SERVICE INTERVAL - 6005004600UL237
+120.0	T6005004600UL211	INT	0	FAULT RELAY ACTIVE - 6005004600UL211
+122.0	T6005004600UL301	INT	0	COLUMN A ON LINE - 6005004600UL301
+124.0	T6005004600UL302	INT	0	COLUMN A REGENERATING - 6005004600UL302
+126.0	T6005004600UL308	INT	0	COLUMN A RE-PRESSURING - 6005004600UL308
+128.0	T6005004600UL309	INT	0	COLUMN A STAND BY - 6005004600UL309
+130.0	T6005004600UL315	INT	0	COLUMN B ON LINE - 6005004600UL315
+132.0	T6005004600UL316	INT	0	COLUMN B REGENERATING - 6005004600UL316
+134.0	T6005004600UL322	INT	0	COLUMN B REPRESSURING - 6005004600UL322
+136.0	T6005004600UL323	INT	0	COLUMN B STAND BY - 6005004600UL323
+138.0	T6005004600UA330	INT	0	DEW POINT ALARM - 6005004600UA330
+140.0	T6005004600UA336	INT	0	SENSOR ERROR - 6005004600UA336
+142.0	T6005004600UL337	INT	0	SERVICE INTERVAL - 6005004600UL337
+144.0	T6005004600UL311	INT	0	FAULT RELAY ACTIVE - 6005004600UL311
+146.0	T6005004600UL001A	INT	0	RUN / STOP COMPRESSOR A - 6005004600UL001A

Indirizzo	Nome	Tipo	Valore iniziale	Commento
+148.0	T6005004600UL002A	INT	0	LOAD / UNLOAD COMPRESSOR A - 6005004600UL002A
+150.0	T6005004600UA003A	INT	0	GENERAL WARNING COMPRESSOR A - 6005004600UA003A
+152.0	T6005004600UA012A	INT	0	SENSOR ERROR COMPRESSOR A - 6005004600UA012A
+154.0	T6005004600UL001B	INT	0	RUN / STOP COMPRESSOR B - 6005004600UL001B
+156.0	T6005004600UL002B	INT	0	LOAD / UNLOAD COMPRESSOR B - 6005004600UL002B
+158.0	T6005004600UA003B	INT	0	GENERAL WARNING COMPRESSOR B - 6005004600UA003B
+160.0	T6005004600UA012B	INT	0	SENSOR ERROR COMPRESSOR B - 6005004600UA012B
+162.0	T6005004600UL001C	INT	0	RUN / STOP COMPRESSOR C - 6005004600UL001C
+164.0	T6005004600UL002C	INT	0	LOAD / UNLOAD COMPRESSOR C - 6005004600UL002C
+166.0	T6005004600UA003C	INT	0	GENERAL WARNING COMPRESSOR C - 6005004600UA003C
+168.0	T6005004600UA012C	INT	0	SENSOR ERROR COMPRESSOR C - 6005004600UA012C
+170.0	OverrideDewPoint	INT	0	OVERRIDE DEW POINT
+172.0	StartStop_Dryer1	INT	0	START STOP DRYER 1; 0:= STOP 1:=START
+174.0	StartStop_Dryer2	INT	0	START STOP DRYER 2; 0:= STOP 1:=START
+176.0	StartStop_Dryer3	INT	0	START STOP DRYER 3; 0:= STOP 1:=START
+178.0	AutoDryer_1	INT	0	MANUAL AUTO DRYER 1;0:= MANUAL 1:=AUTO
+180.0	AutoDryer_2	INT	0	MANUAL AUTO DRYER 1;0:= MANUAL 2:=AUTO
+182.0	AutoDryer_3	INT	0	MANUAL AUTO DRYER 1;0:= MANUAL 3:=AUTO
+184.0	AlarmLevelSwitch	INT	0	ALARM LEVEL SWITCH
+186.0	ShutDownCompressor_1	INT	0	SHUT DOWN COMPRESSOR 1;0:= NOT SHUT DOWN 1:=SHUT DOWN
+188.0	ShutDownCompressor_2	INT	0	SHUT DOWN COMPRESSOR 2;0:= NOT SHUT DOWN 1:=SHUT DOWN
+190.0	ShutDownCompressor_3	INT	0	SHUT DOWN COMPRESSOR 3;0:= NOT SHUT DOWN 1:=SHUT DOWN
+192.0	PDP_Essiccatore_Comp_A	INT	0	DEW POINT COMPRESSOR 1 PDP
+194.0	PDP_Essiccatore_Comp_B	INT	0	DEW POINT COMPRESSORE 2 PDP
+196.0	PDP_Essiccatore_Comp_C	INT	0	DEW POINT COMPRESSORE 3 PDP
+198.0	AirEnvironment_Comp_A	INT	0	ARI ENVIRONMENT COMPRESSOR 1
+200.0	AirEnvironment_Comp_B	INT	0	ARI ENVIRONMENT COMPRESSOR 2
+202.0	AirEnvironment_Comp_C	INT	0	ARI ENVIRONMENT COMPRESSOR 3
+204.0	CompA_MotorDryer	INT	0	COMPRESSOR A MOTOR DRYER
+206.0	CompB_MotorDryer	INT	0	COMPRESSOR B MOTOR DRYER
+208.0	CompC_MotorDryer	INT	0	COMPRESSOR C MOTOR DRYER
+210.0	CompA_EnableMotorPrinc	INT	0	COMPRESSOR A ENABLE FRIST MOTOR
+212.0	CompB_EnableMotorPrinc	INT	0	COMPRESSOR B ENABLE FRIST MOTOR
+214.0	CompC_EnableMotorPrinc	INT	0	COMPRESSOR C ENABLE FRIST MOTOR
+216.0	CompA_AutomaticFunction	INT	0	COMPRESSOR A AUTOMATIC MODE
+218.0	CompB_AutomaticFunction	INT	0	COMPRESSOR B AUTOMATIC MODE
+220.0	CompC_AutomaticFunction	INT	0	COMPRESSOR C AUTOMATIC MODE
+222.0	CompA_GeneralWarning	INT	0	COMPRESSOR A GENERAL WARNING
+224.0	CompB_GeneralWarning	INT	0	COMPRESSOR B GENERAL WARNING
+226.0	CompC_GeneralWarning	INT	0	COMPRESSOR C GENERAL WARNING
+228.0	CompA_StopGeneralSec	INT	0	COMPRESSOR A STOP GENERAL SECURITY
+230.0	CompB_StopGeneralSec	INT	0	COMPRESSOR B STOP GENERAL SECURITY
+232.0	CompC_StopGeneralSec	INT	0	COMPRESSOR C STOP GENERAL SECURITY
+234.0	CompA_HourFunction	INT	0	COMPRESSOR A HOUR FUNCTION
+236.0	CompB_HourFunction	INT	0	COMPRESSOR B HOUR FUNCTION
+238.0	CompC_HourFunction	INT	0	COMPRESSOR C HOUR FUNCTION
+240.0	CompA_StartupMotor	INT	0	COMPRESSOR A STARTUP MOTOR
+242.0	CompB_StartupMotor	INT	0	COMPRESSOR B STARTUP MOTOR
+244.0	CompC_StartupMotor	INT	0	COMPRESSOR C STARTUP MOTOR
+246.0	CompA_StartupDryer	INT	0	COMPRESSOR A STARTUP DRYER
+248.0	CompB_StartupDryer	INT	0	COMPRESSOR B STARTUP DRYER
+250.0	CompC_StartupDryer	INT	0	COMPRESSOR C STARTUP DRYER
+252.0	CompA_ProtDewPoint	INT	0	COMPRESSOR A PROTECTION DEW POINT
+254.0	CompB_ProtDewPoint	INT	0	COMPRESSOR B PROTECTION DEW POINT
+256.0	CompC_ProtDewPoint	INT	0	COMPRESSOR C PROTECTION DEW POINT
+258.0	CompA_NotCeckValidPress	INT	0	COMPRESSOR A NOT CECK VALID PRESSURE
+260.0	CompB_NotCeckValidPress	INT	0	COMPRESSOR B NOT CECK VALID PRESSURE
+262.0	CompC_NotCeckValidPress	INT	0	COMPRESSOR C NOT CECK VALID PRESSURE
+264.0	CompA_WarningAdaptMot_1	INT	0	COMPRESSOR A WARNING ADAPTER MOTOR 1
+266.0	CompB_WarningAdaptMot_1	INT	0	COMPRESSOR B WARNING ADAPTER MOTOR 1
+268.0	CompC_WarningAdaptMot_1	INT	0	COMPRESSOR C WARNING ADAPTER MOTOR 1
+270.0	CompA_ProtFreezingDryer	INT	0	COMPRESSOR A PROTECTION FREEZING DRYER
+272.0	CompB_ProtFreezingDryer	INT	0	COMPRESSOR B PROTECTION FREEZING DRYER
+274.0	CompC_ProtFreezingDryer	INT	0	COMPRESSOR C PROTECTION FREEZING DRYER
+276.0	Comp_A_MachineControMode	INT	0	COMPRESSOR A MACHINE CONTROL MODE
+278.0	Comp_B_MachineControMode	INT	0	COMPRESSOR B MACHINE CONTROL MODE
+280.0	Comp_C_MachineControMode	INT	0	COMPRESSOR C MACHINE CONTROL MODE
+282.0	Comp_A_MachineMeccState	INT	0	COMPRESSOR A MACHINE MECCANICAL STATE
+284.0	Comp_B_MachineMeccState	INT	0	COMPRESSOR B MACHINE MECCANICAL STATE
+286.0	Comp_C_MachineMeccState	INT	0	COMPRESSOR C MACHINE MECCANICAL STATE
+288.0	CompA_GeneralStatus	INT	0	COMPRESSOR A GENERAL STATUS
+290.0	CompB_GeneralStatus	INT	0	COMPRESSOR B GENERAL STATUS
+292.0	CompC_GeneralStatus	INT	0	COMPRESSOR C GENERAL STATUS
=294.0		END_STRUCT		