DB111 - <offline> - Vista di dichiarazione

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Blocco dati globali DB 111

Nome: Famiglia: Versione: 0.1

Data e ora Codice: 21/11/2018 10.57.44
Interfaccia: 20/11/2018 13.51.43

Lunghezze (blocco / codice / dati): 00494 00200 00000

Blocco: DB111

Indirizzo	Nome	Tipo	Valore iniziale	Commento	
0.0		STRUCT			
+0.0	Read Address_0x0	STRUCT	0	major version number	
+0.0	Address_0x0 Address 0x1	INT	0	minor version number	
+4.0	Address 0x2	INT	0	revision version	
+6.0	Address 0x3	INT	0	build revision	
+8.0	Address 0x4	INT	0	operating hours	
+10.0	Address 0x5	INT	0	eco hours	
+12.0	Address_0x6	INT	0	energy saving	
+14.0	Address_0x7	INT	0	display connected status	
+16.0	Address_0x8	INT	0	current dewpoint	
+18.0	Address_0x9	INT	0	dewpoint alarm	
+20.0	Address_0x10	INT	0	dewpoint sensor alarm	
+22.0	Address_0x11	INT	0	invalid dil switches	
+24.0	Address_0x12	INT	0	eco selection error	
+26.0	Address_0x13	INT	0	sca fault	
+28.0	Address_0x14 Address 0x15	INT	0	nvram reset sca asserted	
+30.0	Address_0x15 Address_0x16	INT	0	independent dewpoint alarm asserted	
+34.0	Address 0x17	INT	0	independent dewpoint alarm asserted	
+36.0	Address_0x17	INT	0	hygrometer transmitter range	
+38.0	Address 0x19	INT	0	startupdewpoint alarm delay	
+40.0	Address_0x20	INT	0	dewpoint fault delay	
+42.0	Address_0x21	INT	0	dewpoint alarm offset	
+44.0	Address_0x22	INT	0	moisture override	
+46.0	Address_0x23	INT	0	moisture half cycle override	
+48.0	Address_0x24	INT	0	custom dds	
+50.0	Address_0x25	INT	0	service interval	
+52.0	Address_0x26	INT	0	inlet valves n/o	
+54.0	Address_0x27	INT	0	independent dewpoint alarm	
+56.0	Address_0x28	INT	0	selected cycle cycle duration	
+58.0	Address_0x29 Address 0x30	INT	0	cycle duration cycle position	
+60.0	Address_0x30	INT	0	ist sensor bias	
+64.0	Address_0x31	INT	0	modbus baud rate	
+66.0	Address_0x33	INT	0	modbus parity	
+68.0	Address 0x34	INT	0	modbus stop bits	
+70.0	Address_0x35	INT	0	cycle t1	
+72.0	Address_0x36	INT	0	cycle t2	
+74.0	Address_0x37	INT	0	cycle t3	
+76.0	Address_0x38	INT	0	cycle t4	
+78.0	Address_0x39	INT	0	cycle t5	
+80.0	Address_0x40	INT	0	cycle t6	
+82.0	Word_041	INT	0		
+84.0	Word_042	INT	0		
+86.0			0		
+88.0	Word_043	INT	-		
+00 O	Word_044	INT	0		
+90.0	Word_044 Word_045	INT	0 0		
+92.0	Word_044 Word_045 Word_046	INT INT INT	0		
	Word_044 Word_045 Word_046 Word_047	INT	0 0 0		
+92.0 +94.0	Word_044 Word_045 Word_046	INT INT INT INT	0 0 0 0		
+92.0 +94.0 +96.0	Word_044 Word_045 Word_046 Word_047 Word_048	INT INT INT INT INT	0 0 0 0		
+92.0 +94.0 +96.0 +98.0	Word_044 Word_045 Word_046 Word_047 Word_048	INT INT INT INT INT INT INT	0 0 0 0		
+92.0 +94.0 +96.0 +98.0 =100.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049	INT INT INT INT INT INT INT END_STRUCT	0 0 0 0	major version number	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +0.0 +2.0	Word_044 Word_045 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1	INT INT INT INT INT INT INT STRUCT INT INT INT INT INT	0 0 0 0 0 0	minor version number	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +0.0 +2.0 +4.0	Word_044 Word_045 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2	INT INT INT INT INT INT INT STRUCT INT INT INT INT	0 0 0 0 0 0 0	minor version number revision version	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +0.0 +2.0 +4.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3	INT INT INT INT INT INT INT END_STRUCT STRUCT INT INT INT INT	0 0 0 0 0 0 0	minor version number revision version build revision	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +8.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4	INT	0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +6.0 +8.0 +10.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4 Address_0x5	INT INT INT INT INT INT INT STRUCT INT INT INT INT INT INT INT INT INT	0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +0.0 +2.0 +4.0 +6.0 +8.0 +10.0	Word_044 Word_045 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4 Address_0x5 Address_0x6	INT	0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +6.0 +8.0 +10.0 +110.0 +12.0 +14.0	Word_044 Word_045 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x4 Address_0x4 Address_0x5 Address_0x6 Address_0x6 Address_0x7	INT INT INT INT INT INT INT END_STRUCT STRUCT INT INT INT INT INT INT INT INT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +6.0 +8.0 +10.0 +14.0 +16.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x4 Address_0x4 Address_0x5 Address_0x6 Address_0x7 Address_0x8	INT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +6.0 +8.0 +10.0 +12.0 +14.0 +16.0 +18.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4 Address_0x5 Address_0x6 Address_0x6 Address_0x7 Address_0x7 Address_0x8 Address_0x9	INT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint alarm	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +8.0 +110.0 +12.0 +14.0 +14.0 +18.0 +18.0 +18.0 +18.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4 Address_0x5 Address_0x6 Address_0x7 Address_0x8 Address_0x7 Address_0x8 Address_0x9 Address_0x9 Address_0x9 Address_0x9	INT INT INT INT INT INT INT END_STRUCT STRUCT INT INT INT INT INT INT INT INT INT IN	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint sensor alarm dewpoint sensor alarm	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +0.0 +2.0 +4.0 +6.0 +112.0 +14.0 +16.0 +18.0 +18.0 +20.0 +22.0	Word_044 Word_045 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x3 Address_0x4 Address_0x5 Address_0x6 Address_0x7 Address_0x8 Address_0x8 Address_0x9 Address_0x9 Address_0x9 Address_0x9 Address_0x10 Address_0x11	INT INT INT INT INT INT INT INT END_STRUCT STRUCT INT INT INT INT INT INT INT INT INT IN	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint alarm dewpoint sensor alarm invalid dil switches	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +6.0 +8.0 +110.0 +12.0 +14.0 +16.0 +18.0 +10.0 +12.0 +14.0 +16.0 +18.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4 Address_0x5 Address_0x6 Address_0x7 Address_0x8 Address_0x8 Address_0x9 Address_0x1 Address_0x1 Address_0x1 Address_0x1 Address_0x1 Address_0x1 Address_0x1 Address_0x1 Address_0x10 Address_0x11 Address_0x12	INT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint alarm dewpoint sensor alarm invalid dil switches eco selection error	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +6.0 +8.0 +112.0 +14.0 +16.0 +18.0 +20.0 +22.0 +24.0 +26.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x5 Address_0x6 Address_0x6 Address_0x7 Address_0x8 Address_0x9 Address_0x9 Address_0x10 Address_0x10 Address_0x10 Address_0x11 Address_0x11 Address_0x12 Address_0x12 Address_0x13	INT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint alarm dewpoint sensor alarm invalid dil switches eco selection error sca fault	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +6.0 +8.0 +110.0 +12.0 +14.0 +16.0 +18.0 +10.0 +12.0 +14.0 +16.0 +18.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4 Address_0x6 Address_0x6 Address_0x7 Address_0x7 Address_0x8 Address_0x9 Address_0x9 Address_0x10 Address_0x11 Address_0x11 Address_0x12 Address_0x13 Address_0x13	INT INT INT INT INT INT INT INT INT STRUCT INT INT INT INT INT INT INT INT INT IN	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint alarm dewpoint sensor alarm invalid dil switches eco selection error	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +8.0 +110.0 +12.0 +14.0 +14.0 +20.0 +22.0 +22.0 +24.0 +26.0 +28.0 +30.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4 Address_0x6 Address_0x6 Address_0x7 Address_0x8 Address_0x9 Address_0x9 Address_0x10 Address_0x11 Address_0x12 Address_0x12 Address_0x14 Address_0x14 Address_0x14 Address_0x14 Address_0x14	INT INT INT INT INT INT INT INT END_STRUCT STRUCT INT INT INT INT INT INT INT INT INT IN	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint alarm dewpoint sensor alarm invalid dil switches eco selection error sca fault sca asserted	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +2.0 +4.0 +8.0 +112.0 +12.0 +14.0 +16.0 +18.0 +20.0 +22.0 +24.0 +24.0 +26.0 +28.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x4 Address_0x6 Address_0x6 Address_0x7 Address_0x7 Address_0x8 Address_0x9 Address_0x9 Address_0x10 Address_0x11 Address_0x11 Address_0x12 Address_0x13 Address_0x13	INT INT INT INT INT INT INT INT END_STRUCT STRUCT INT INT INT INT INT INT INT INT INT IN	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint alarm dewpoint sensor alarm invalid dil switches eco selection error sca fault sca fault	
+92.0 +94.0 +96.0 +98.0 =100.0 +100.0 +1.0 +2.0 +4.0 +6.0 +8.0 +110.0 +12.0 +14.0 +16.0 +18.0 +20.0 +22.0 +24.0 +26.0 +28.0 +30.0 +30.0	Word_044 Word_045 Word_046 Word_047 Word_048 Word_049 Write Address_0x0 Address_0x1 Address_0x2 Address_0x3 Address_0x5 Address_0x6 Address_0x6 Address_0x8 Address_0x8 Address_0x8 Address_0x8 Address_0x8 Address_0x8 Address_0x10 Address_0x11 Address_0x11 Address_0x12 Address_0x13 Address_0x14 Address_0x15 Address_0x15 Address_0x16	INT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	minor version number revision version build revision operating hours eco hours energy saving display connected status current dewpoint dewpoint alarm dewpoint sensor alarm invalid dil switches eco selection error sca fault sca asserted independent dewpoint alarm asserted	

RIEM_PROVA\SIMATIC 300(1)\CPU 315-2 PN/DP\...\DB111 - <offline>

Indirizzo	Nome	Tipo	Valore iniziale	Commento
+40.0	Address_0x20	INT	0	dewpoint fault delay
+42.0	Address_0x21	INT	0	dewpoint alarm offset
+44.0	Address_0x22	INT	0	moisture override
+46.0	Address_0x23	INT	0	moisture half cycle override
+48.0	Address_0x24	INT	0	custom dds
+50.0	Address_0x25	INT	0	service interval
+52.0	Address_0x26	INT	0	inlet valves n/o
+54.0	Address_0x27	INT	0	independent dewpoint alarm
+56.0	Address_0x28	INT	0	selected cycle
+58.0	Address_0x29	INT	0	cycle duration
+60.0	Address_0x30	INT	0	cycle position
+62.0	Address_0x31	INT	0	ist sensor bias
+64.0	Address_0x32	INT	0	modbus baud rate
+66.0	Address_0x33	INT	0	modbus parity
+68.0	Address_0x34	INT	0	modbus stop bits
+70.0	Address_0x35	INT	0	cycle t1
+72.0	Address_0x36	INT	0	cycle t2
+74.0	Address_0x37	INT	0	cycle t3
+76.0	Address_0x38	INT	0	cycle t4
+78.0	Address_0x39	INT	0	cycle t5
+80.0	Address_0x40	INT	0	cycle t6
+82.0	Word_041	INT	0	
+84.0	Word_042	INT	0	
+86.0	Word_043	INT	0	
+88.0	Word_044	INT	0	
+90.0	Word_045	INT	0	
+92.0	Word_046	INT	0	
+94.0	Word_047	INT	0	
+96.0	Word_048	INT	0	
+98.0	Word_049	INT	0	
=100.0		END_STRUCT		
=200.0		END_STRUCT		