

DB102 - <offline> - Vista di dichiarazione

"DbAlarm"

Blocco dati globali DB 102

Nome: **Famiglia:**
Autore: **Versione:** 0.1
Versione blocco: 2
Data e ora Codice: 10/12/2018 14.16.56
Interfaccia: 09/11/2018 11.28.44
Lunghezze (blocco / codice / dati): 00156 00004 00000

Blocco: DB102

Indirizzo	Nome	Tipo	Valore iniziale	Commento
0.0		STRUCT		
+0.0	AllarmeMinimaPressione	B00L	FALSE	ALARM MIN PRESSURE LINE
+0.1	TimeoutAperturaVlvBlocco	B00L	FALSE	E11.6 - TIMEOUT OPENING LOCK VALVE
+0.2	TimeoutChiusuraVlvBlocco	B00L	FALSE	E11.7 - TIMEOUT CLOSING LOCK VALVE
+0.3	KoAlimentazioneInDigital	B00L	FALSE	E10.0 - DIGITAL INPUTS POWER SUPPLY KO
+0.4	KoAlimentazioneInAnalog	B00L	FALSE	E10.1 - ANALOG INPUTS POWER SUPPLY KO
+0.5	KoAlimentazioneOut	B00L	FALSE	E10.2 - OUTPUT POWER SUPPLY KO
+0.6	KoIntAutoTras_120V	B00L	FALSE	E10.4 -
+0.7	KoIntAutoGateway	B00L	FALSE	E10.5 -
+1.0	KoIntAutoES2	B00L	FALSE	E10.6 -
+1.1	KoIntAutoDryer_1	B00L	FALSE	E11.0 -
+1.2	KoIntAutoDryer_2	B00L	FALSE	E11.1 -
+1.3	KoIntAutoDryer_3	B00L	FALSE	E11.2 -
+1.4	KoTemperaturaInternoQE	B00L	FALSE	E11.3 - INTERNAL TEMPERATURE ELECTRIC PA NEL
+1.5	KoIntAutoTrasfES6	B00L	FALSE	E11.4 -
+1.6	AllarmeCondensa	B00L	FALSE	
+1.7	KoSensPressTrasm_PT014	B00L	FALSE	
+2.0	KoSensPressTrasm_PT015	B00L	FALSE	
+2.1	KoSensPressTrasm_PT016	B00L	FALSE	
+2.2	KoSensPressTrasm_PT017	B00L	FALSE	
+2.3	KoSensTempTrasm_TT002	B00L	FALSE	
+2.4	KoSensTempTrasm_TT003	B00L	FALSE	
+2.5	KoSensTempTrasm_TT004	B00L	FALSE	
+2.6	KoSensDEWTrasm_AT001	B00L	FALSE	
+2.7	KoSensFlowTrasm_FT001	B00L	FALSE	
+3.0	AlarmDewHighA	B00L	FALSE	
+3.1	Allarme_026	B00L	FALSE	
+3.2	Allarme_027	B00L	FALSE	
+3.3	Allarme_028	B00L	FALSE	
+3.4	Allarme_029	B00L	FALSE	
+3.5	Allarme_0210	B00L	FALSE	
+3.6	Allarme_0211	B00L	FALSE	
+3.7	Allarme_0212	B00L	FALSE	
=4.0		END_STRUCT		