

DB4 - <offline> - Deklarationssicht

"WRITE_PARAM"

Globaler Datenbaustein DB 4

Name:
Autor:
Zeitstempel Code:
Interface:
Längen (Baustein / Code / Daten):

Familie:
Version: 0.1
Bausteinversion: 2
03.04.2017 14:42:58
03.04.2017 14:42:58
00170 00040 00000

Baustein: DB4

Adresse	Name	Typ	Anfangswert	Kommentar
0.0		STRUCT		
+0.0	UNIT	BYTE	B#16#0	Unit of the device
+1.0	WRITE_UNIT	BOOL	FALSE	If set, the unit will be written to the EMGZ491
+2.0	OFFSET	INT	0	Offset
+4.0	WRITE_OFFSET	BOOL	FALSE	If set, the offset will be written to the EMGZ491
+6.0	GAIN	INT	0	Gain
+8.0	WRITE_GAIN	BOOL	FALSE	If set, the gain will be written to the EMGZ491
+10.0	SYSTEM_FORCE	DINT	L#0	System force
+14.0	WRITE_SYSTEM_FORCE	BOOL	FALSE	If set, the system force will be written to the EMGZ491
+15.0	ACTUAL_VALUE_FILTER_ON	BYTE	B#16#0	Low Pass Filter Actual Value Active
+16.0	WRITE_AV_FILTER_ON	BOOL	FALSE	If set, the AV filter status will be written to the EMGZ491
+18.0	CUTOFF_FREQU	INT	0	Cutoff Frequency Low Pass Filter Actual Value
+20.0	WRITE_CUTOFF_FREQU	BOOL	FALSE	If set, the cutoff reequ will be written to the EMGZ491
+20.1	OFFSET_ADJUST	BOOL	FALSE	If set then the offset of sensor will be determined and stored
+22.0	CALIBRATION_WEIGHT	DINT	L#0	The weight which is used for the calibration
+26.0	WRITE_CAL_WEIGHT	BOOL	FALSE	If set, the calibration is executed with the specified weight
+28.0	TENSION_MAX_OUTPUT	DINT	L#0	Analog output scaling
+32.0	WRITE_TENSION_MAX_OUTPUT	BOOL	FALSE	If set, the tension max output will be written to the EMGZ491
+33.0	OUTPUT_FILTER_ON	BYTE	B#16#0	Low Pass Filter Active of output
+34.0	WRITE_OUTPUT_FILTER_ON	BOOL	FALSE	If set, the output filter on will be written to the EMGZ491
+36.0	CUTOFF_FREQU_OUTPUT	INT	0	Cutoff Frequency Low Pass Filter of output
+38.0	WRITE_CUTOFF_FREQU_OUTP	BOOL	FALSE	If set, the cutoff frequ output will be written to the EMGZ491
=40.0		END_STRUCT		