

Zeile	Index/Subindex	Name	Wert	Bit-Länge	Abbruch bei Fehler	Springe zu Zeile bei Fehler
1	16#1005:16#00	Set COB-ID sync	16#00000080	32	☐	☐
2	16#100C:16#00	Set Guardtime	16#00000000	16	☐	☐
3	16#100D:16#00	Set Lifetime	16#00000000	8	☐	☐
4	16#1014:16#00	Disable Emcy CobID	16#80000082	32	☐	☐
5	16#1014:16#00	Set Emcy CobID	16#00000082	32	☐	☐
6	16#1017:16#00	Set Heartbeat Producer	16#000000C8	16	☐	☐
7	16#1800:16#01	Disable PDO	16#80000182	32	☐	☐
8	16#1800:16#02	Set transmission type	16#FE	8	☐	☐
9	16#1800:16#03	Set inhibit time	16#0000	16	☐	☐
10	16#1800:16#05	Set event time	16#0000	16	☐	☐
11	16#1800:16#01	Set and enable COB-ID	16#00000182	32	☐	☐
12	16#1801:16#01	Disable PDO	16#80000282	32	☐	☐
13	16#1801:16#02	Set transmission type	16#01	8	☐	☐
14	16#1801:16#01	Set and enable COB-ID	16#00000282	32	☐	☐
15	16#1301:16#01	Disable SRD01	16#00	8	☐	☐
16	16#1301:16#02	Set Refresh-Time	16#0019	16	☐	☐
17	16#1301:16#03	Set SRVT	16#14	8	☐	☐
18	16#1301:16#05	Set COB-ID 1	16#00000101	32	☐	☐
19	16#1301:16#06	Set COB-ID 2	16#00000102	32	☐	☐
20	16#1301:16#01	Enable SRD01 (Tx)	16#01	8	☐	☐
21	16#1302:16#01	Disable SRD02	16#00	8	☐	☐
22	16#1302:16#02	Set Refresh-Time	16#0019	16	☐	☐
23	16#1302:16#03	Set SRVT	16#14	8	☐	☐
24	16#1302:16#05	Set COB-ID 1	16#00000103	32	☐	☐
25	16#1302:16#06	Set COB-ID 2	16#00000104	32	☐	☐
26	16#1302:16#01	Enable SRD02 (Tx)	16#01	8	☐	☐
27	16#13FF:16#01	Write SRD01 Checksum	16#EEA9	16	☐	☐
28	16#13FF:16#02	Write SRD02 Checksum	16#5137	16	☐	☐
29	16#13FE:16#00	Set Configuration Valid	16#A5	8	☐	☐
30	16#1301:16#01	SRD01_communication_par_Information_direction	0	8	☐	☐
31	16#1301:16#02	SRD01_communication_par_refresh_time	25	16	☐	☐
32	16#1301:16#05	SRD01_communication_par_COB_ID_1	16#105	32	☐	☐
33	16#1301:16#06	SRD01_communication_par_COB_ID_2	16#106	32	☐	☐
34	16#1301:16#01	SRD01_communication_par_Information_direction	1	8	☐	☐
35	16#13FF:16#01	Safety_Checksum_SRD01	16#EEA9	16	☐	☐
36	16#1302:16#01	SRD02_communication_par_Information_direction	0	8	☐	☐
37	16#1302:16#02	SRD02_communication_par_refresh_time	16#32	16	☐	☐
38	16#1302:16#05	SRD02_communication_par_COB_ID_1	16#107	32	☐	☐
39	16#1302:16#06	SRD02_communication_par_COB_ID_2	16#108	32	☐	☐
40	16#1302:16#01	SRD02_communication_par_Information_direction	1	8	☐	☐
41	16#13FF:16#02	Safety_Checksum_SRD02	16#5137	16	☐	☐
42	16#13FE:16#00	Safety_configuration_valid	16#A5	8	☐	☐
43	16#6100:16#01	Safety code sequence	0	16	☐	☐
44	16#6100:16#02	Safety preset value for encoder with normal resolution	0	32	☐	☐
45	16#6101:16#01	Safety code sequence	0	16	☐	☐
46	16#6101:16#02	Safety preset value for encoder with normal resolution	0	32	☐	☐
47	16#6101:16#04	Safety speed source selector	2	8	☐	☐
48	16#6101:16#05	Safety speed integration time	100	16	☐	☐
49	16#6101:16#06	Safety speed multiplier value	1	16	☐	☐
50	16#6101:16#07	Safety speed divider value	1	16	☐	☐
51	16#61FF:16#01	Safety_checksum_position_configuration	16#c537	16	☐	☐
52	16#61FF:16#02	Safety_checksum_speed_configuration	16#F357	16	☐	☐
53	16#61FE:16#00	Safety application configuration valid	16#A5	8	☐	☐