

Absolute, Multiturn ENFX 58 CANopen/CANlift

Anschlussbelegung:
 Bushaube mit Klemmkasten (Anschlussart 1)

Richtung:	OUT					IN				
Signal:	CAN Ground	CAN_Low (-)	CAN_High (+)	0 Volt Versorgung	+UB Versorgung	0 V Versorgung	+UB Versorgung	CAN_Low (-)	CAN_High (+)	CAN Ground
Kurzzeichen:	CG	CL	CH	0 V	+V	0 V	+V	CL	CH	CG

Anschlussbelegung:
 Kabelanschluss (Anschlussart A) und D-SUB-9 Steckverbinder (Anschlussart K)

Richtung:	IN				
Signal:	0 V Versorgung	+UB Versorgung	CAN_Low (-)	CAN_High (+)	CAN Ground
Kurzzeichen:	0 V	+V	CL	CH	CG
Kabelfarbe:	BK	RD	BL	WH	GY
D-SUB 9:	6	9	2	7	3

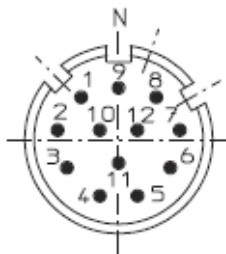
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Anschlussbelegung:

Bushaube mit Steckeranschlüssen 2 x M12 (Anschlussart 2, F oder J)

Richtung:	OUT					IN				
Signal:	CAN Ground	CAN_Low (-)	CAN_High (+)	0 Volt Versorgung	+UB Versorgung	0 V Versorgung	+UB Versorgung	CAN_Low (-)	CAN_High (+)	CAN Ground
Kurzzeichen:	CG	CL	CH	0 V	+V	0 V	+V	CL	CH	CG
M23 PIN-Belegung:	3	2	7	10	12	10	12	2	7	3
M12 PIN-Belegung:	1	5	4	3	2	3	2	5	4	1

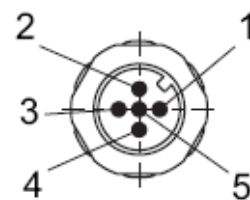
Bus in und out M23:



Bus out:



Bus in:



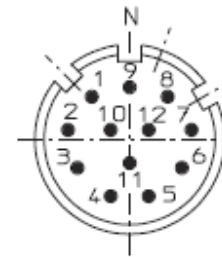
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Anschlussbelegung:

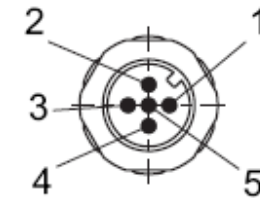
Steckeranschluss M23 (Anschlussart I) oder M12 (Anschlussart E)

Richtung:	IN				
Signal:	0 V Versorgung	+UB Versorgung	CAN_Low (-)	CAN_High (+)	CAN Ground
Kurzzeichen:	0 V	+V	CL	CH	CG
M23 PIN- Belegung :	10	12	2	7	3
M12 PIN- Belegung:	3	2	5	4	1

Bus in M23:



Bus in M12:



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Terminal assignment:

Bus terminal cover with terminal box (type of connection 1)

Direction:	OUT					IN				
Signal:	CAN Ground	CAN_Low (-)	CAN_High (+)	0 Volt power supply	+UB power supply	0 V power supply	+UB power supply	CAN_Low (-)	CAN_High (+)	CAN Ground
Abbreviation:	CG	CL	CH	0 V	+V	0 V	+V	CL	CH	CG

Terminal assignment:

Cable connection (type of connection A) and D-SUB-9 connector (type of connection K)

Direction:	IN				
Signal:	0 V power supply	+UB power supply	CAN_Low (-)	CAN_High (+)	CAN Ground
Abbreviation:	0 V	+V	CL	CH	CG
Cable color:	BK	RD	BL	WH	GY
D-SUB 9	6	9	2	7	3

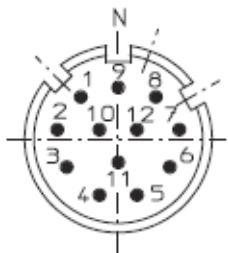
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Terminal assignment:

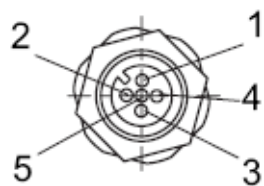
Bus terminal cover with 2 x M12 connector (type of connection 2, F or J)

Direction:	OUT					IN				
Signal:	CAN Ground	CAN_Low (-)	CAN_High (+)	0 Volt power supply	+UB power supply	0 V power supply	+UB power supply	CAN_Low (-)	CAN_High (+)	CAN Ground
Abbreviation:	CG	CL	CH	0 V	+V	0 V	+V	CL	CH	CG
M23 PIN assignment	3	2	7	10	12	10	12	2	7	3
M12 PIN assignment	1	5	4	3	2	3	2	5	4	1

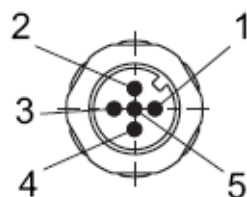
Bus in and out M23:



Bus out:



Bus in:



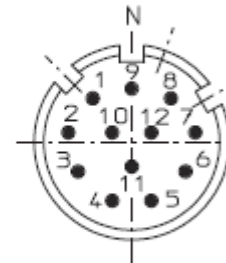
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Terminal assignment:

M23 (type of connection I) or M12 (type of connection E) connector

Richtung:	IN				
Signal:	0 V power supply	+UB power supply	CAN_Low (-)	CAN_High (+)	CAN Ground
Abbreviation:	0 V	+V	CL	CH	CG
M23 PIN assignment	10	12	2	7	3
M12 PIN assignment	3	2	5	4	1

Bus in M23:



Bus in M12:

