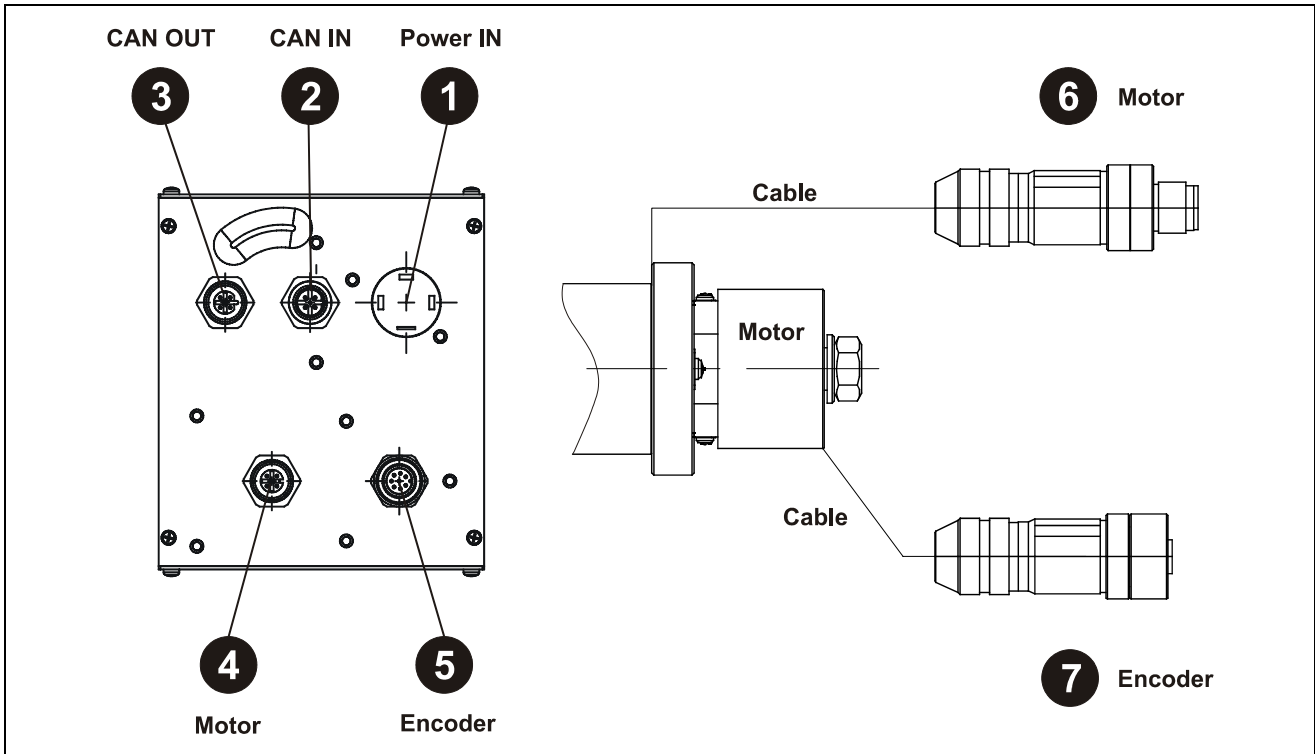
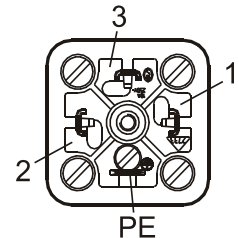


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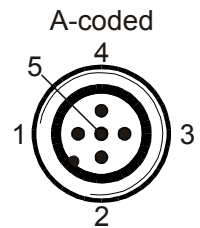


Steckseite / Mating Face

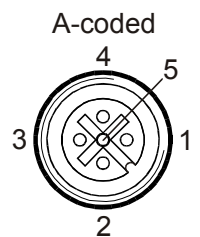
1 Magnetventil Steckverbinder / Solenoid Valve Male Connector	
1	+24 V DC Electronic IN + Encoder IN
2	0 V <i>Gemeinsame Masse / Common Ground</i>
3	+24 V DC Leistung IN / Power IN
4	PE <i>Erdung / Protective earth conductor</i>



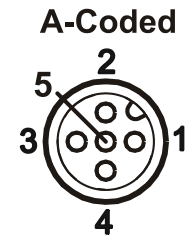
2 Stift / Male Connector (M12 x 1-5 pol.)		
1	Shield, Gewinde / <i>Thread</i>	CAN IN
2	N.C.	
3	CAN_GND	
4	CAN_H	
5	CAN_L	



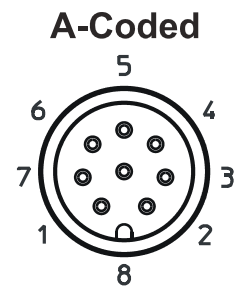
3 Buchse / Female Connector (M12 x 1-5 pol.)		
1	Shield, Gewinde / <i>Thread</i>	CAN OUT
2	N.C.	
3	CAN_GND	
4	CAN_H	
5	CAN_L	



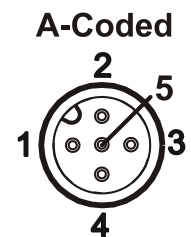
4		Buchse / Female Connector (M12 x 1-5 pol.)	
1	Motor winding 1	MOTOR OUT	
2	Motor winding 2		
3	Motor winding 3		
4 - 5	N.C.		



5		Stecker / Male Connector (M12 x 1-8 pol.)	
1	DATA_IN +	ENCODER SSI-Interface	
2	DATA_IN -		
3	CLOCK_OUT +		
4	CLOCK_OUT -		
5	0 V	ENCODER POWER IN	
6	+5 V DC		
7 - 8	N.C.		



6		Stecker / Male Connector (M12 x 1-5 pol.)	
1	Motor winding 1, red	MOTOR IN	
2	Motor winding 2, black		
3	Motor winding 3, white		
4 - 5	N.C.		



7		Buchse / Female Connector (M12 x 1-8 pol.)	
1	DATA_OUT +, black	ENCODER SSI-Interface	
2	DATA_OUT -, violet		
3	CLOCK_IN +, white		
4	CLOCK_IN -, brown		
5	0 V, white/green	ENCODER POWER OUT	
6	+5 V DC, yellow/black		
7 - 8	N.C.		

