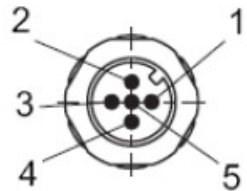


Multiturn ENFC 90 CANopen/DeviceNet

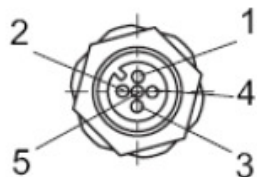
Anschlussbelegung M12:

Bus in:



Signal :	DRAIN	+ V DC	- V DC	CAN_H	CAN_L
Pin:	1	2	3	4	5
	GY	RD	BK	WH	BU

Bus out:



Signal :	DRAIN	+ V DC	- V DC	CAN_H	CAN_L
Pin:	1	2	3	4	5
	GY	RD	BK	WH	BU

Verwenden Sie für den Anschluss BUS-IN Kupplungen
 und für den Anschluss BUS-OUT Stecker.

Anschlussbelegung Klemmkasten:

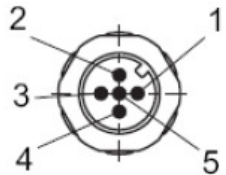
Signal :	ENC.		BUS IN			BUS OUT			ENC.		Shield ¹⁾	
	+V DC	GND	GND	CAN_H	CAN_L	CAN_L	CAN_H	GND	GND	+V DC		
Klemme	1	2	3	4	5	6	7	8	9	10	11	12

¹⁾ nur bei Device-Net Profil

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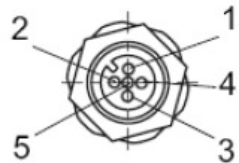
Anschlussbelegung M12:

Bus in:



Signal :	DRAIN	+ V DC	- V DC	CAN_H	CAN_L
Pin:	1	2	3	4	5
	GY	RD	BK	WH	BU

Bus out:

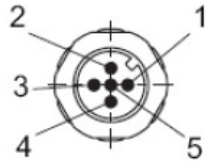


Signal :	DRAIN	+ V DC	- V DC	CAN_H	CAN_L
Pin:	1	2	3	4	5
	GY	RD	BK	WH	BU

Verwenden Sie für den Anschluss BUS-IN Kupplungen
und für den Anschluss BUS-OUT Stecker.

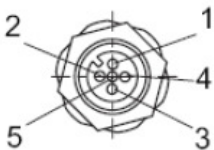
Multiturn ENFC 90 CANopen/DeviceNet

Bus in:



Signal :	DRAIN	+ V DC	- V DC	CAN_H	CAN_L
Pin:	1	2	3	4	5
	GY	RD	BK	WH	BU

Bus out:



Signal :	DRAIN	+ V DC	- V DC	CAN_H	CAN_L
Pin:	1	2	3	4	5
	GY	RD	BK	WH	BU

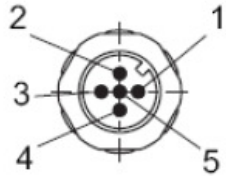
Use Couplings for the connection
 BUS-IN and Connectors for the
 connection BUS-OUT.
 Compatible self-assembly
 connectors:

Terminal assignment with terminal box:

Signal :	ENC.		BUS IN			BUS OUT			ENC.		Shield	
	+V DC	GND	GND	CAN_H	CAN_L	CAN_L	CAN_H	GND	GND	+V DC		
Pin:	1	2	3	4	5	6	7	8	9	10	11	12

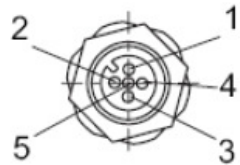
Multiturn ENFC 90 CANopen/DeviceNet

Bus in:



Signal :	DRAIN	+ V DC	- V DC	CAN_H	CAN_L
Pin:	1	2	3	4	5
	GY	RD	BK	WH	BU

Bus out:



Signal :	DRAIN	+ V DC	- V DC	CAN_H	CAN_L
Pin:	1	2	3	4	5
	GY	RD	BK	WH	BU

Use Couplings for the connection
 BUS-IN and Connectors for the
 connection BUS-OUT.
 Compatible self-assembly
 connectors: