



**Bus connection Bus-in Micro (M12) male connector 5 poles B coding**



**Best Part-no.**  
0976 PFC 101

**Description**  
Field attachable female connector for Profibus signal cable



**Best Part-no.**  
0975 254 101/...M  
0975 254 103/...M

**Description**  
Profibus double-ended bus cable  
Profibus single-ended female

**Bus connection Bus-in Micro (M12) female connector 5 poles B coding**



**Best Part-no.**  
0976 PMC 101

**Description**  
Field attachable male connector for Profibus signal cable



**Best Part-no.**  
0979 PTX 101

**Description**  
Terminating resistor, male



**Best Part-no.**  
0975 254 101/...M  
0975 254 102/...M

**Description**  
Profibus double-ended bus cable  
Profibus single-ended male

**Power supply for system/sensor and actuator system, 7/8" male connector, 5-poles**



**Best Part-no.**  
RKC 50/9

**Description**  
Field attachable female connectors



**Best Part-no.**  
0906 UTP 301

**Description**  
T-connector to daisy chain the power supply



**Best Part-no.**  
RK 50-644/...M

**Description**  
Single-ended power supply female cable



### Bus connection Bus-in M23 male connector 9 poles

Best Part-no.	Description
0956 IFC 201	Field attachable female connector
0955 201 201/...M 0955 201 203/...M	Assembled Interbus remote bus cables both sides one side, female connector
0955 248 204/...M	M23 female connector to SUBD male connector 9 poles

### Bus connection Bus-Out M23 female connector 9 poles

Best Part-no.	Description
0956 IMC 201	Field attachable male connector
ZVK 2	Dust cover for unused bus connection
0955 201 201/...M 0955 201 202/...M	Assembled Interbus remote bus cable both sides one side, male connector

### Power supply for system/sensor and actuator system, M23 male connector, 6-poles

Best Part-no.	Description
0906 UFC 201 0906 UFC 202	Field attachable female connectors Solder connection Screw Terminal
0906 UTP 203	T-connector to daisy chain the power supply forward to other e2c PlugBoxes with M23 power
RKU 6-204/5 M	Assembled power supply cable Molded



**Bus connection Bus-in Micro (M12) male connector 5 poles**

Image	Best Part-no.	Description
	RKC 5/9	Field attachable female connector
	0939 CTX 106	Terminating resistor, female connector
	0906 UTP 101	T-connector for the intermediate feeding of the power supply
	0935 614 103/...M	DeviceNet THIN Cable both sides Micro (M12)

**Bus connection Bus-Out Micro (M12) female connector, 5 poles**

Image	Best Part-no.	Description
	RSC 5/9	Field attachable male connector
	0939 CTX 105	Dust cover for unused bus connection
	0935 614 103/...M	DeviceNet THIN Cable both sides Micro (M12)

**Power supply for actuator system 1 and 2 (separate power supplies for even and odd slots), Mini 7/8" male connector, 4 poles.**

Image	Best Part-no.	Description
	RKC 40/9	Field attachable female connectors



**Bus connection, Bus-In Mini (7/8") male connector, 5-Poles**



**Best Part-no.**  
0936 DFC 301  
0936 DFC 302  
0936 DFC 303

**Description**  
Field attachable MINI (7/8") female connectors.



**Best Part-no.**  
0939 CTX 304

**Description**  
Terminating resistor, Mini (7/8"), female



**Best Part-no.**  
0906 UTP 301

**Description**  
T-connector to maintain the bus communications when changing a module respectively for intermediate feeding of power



**Best Part-no.**  
0935 613 301/...M  
0935 613 303/...M

**Description**  
DeviceNet-Thick cable, both sides Mini (7/8"), one side female connector



**Best Part-no.**  
0935 614 301/...M  
0935 614 303/...M

**Description**  
DeviceNet-Thin cable, both sides Mini (7/8"), one side female connector

**Bus connection, Bus-Out Mini (7/8") female connector, 5-Poles**



**Best Part-no.**  
0936 DMC 301  
0936 DMC 302  
0936 DMC 303

**Description**  
Field attachable, Mini (7/8"), male connectors.



**Best Part-no.**  
0939 CTX 303

**Description**  
Terminating resistor, Mini (7/8"), male.



**Best Part-no.**  
0935 613 301/...M  
0935 613 302/...M

**Description**  
DeviceNet-Thick cable, both sides Mini (7/8"), one side female connectors.



**Best Part-no.**  
0935 614 301/...M  
0935 614 302/...M

**Description**  
DeviceNet-Thin cable, both sides Mini (7/8"), one side female connectors.

Power supply for actuator system 1 and 2 (separate power supplies for even and odd slots), Mini 7/8" male connector, 4 poles.



**Best Part-no.**  
RKC 40/9

**Description**  
Field attachable female connectors