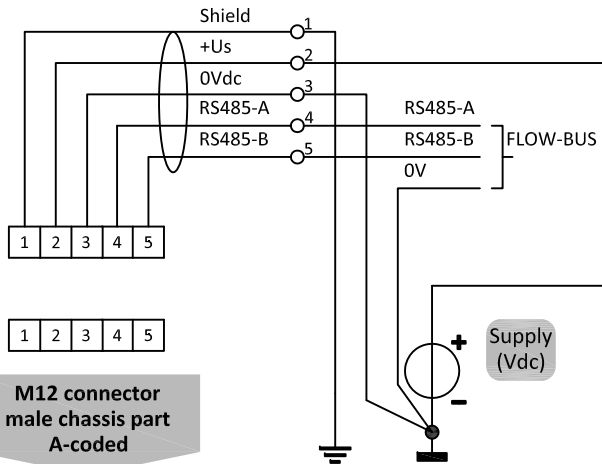


FLOW-BUS

Hook-up diagram

FLOW-BUS connection



Types

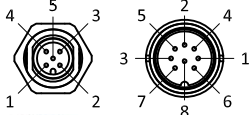
D-6300 Series

Model key explanation

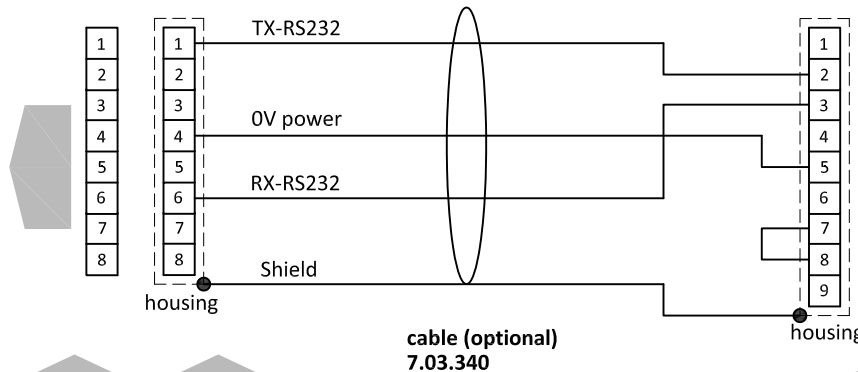
D - N N N N N - X X X - X X - X X - N N - X - S - D X

A	Output / setpoint	0...5Vdc	←
B	Output / setpoint	0...10Vdc	←
F	Output	0...20mA dc sourcing	←
	Setpoint	0...20mA dc sinking	←
G	Output	4...20mA dc sourcing	←
	Setpoint	4...20mA dc sinking	←
D	+15Vdc ... 24Vdc power supply	standard power supply DeviceNet: 24Vdc	←
F	FLOW-BUS		←

M12 connector male chassis part A-coded



8 DIN connector chassis part male



8 DIN connector chassis part male

8 DIN connector cable part female

RS232 COM -port 9 pin D-Sub connector chassis part male

Note:
When using a field bus or RS232, it is not possible to operate the instrument by using the setpoint signal of the analog 8 DIN connector without changing the value of parameter "control mode".
See doc.no. 9.17.023 for more details

Note:
Do not connect an external valve to instruments, set as MFM.

Note:
Powering a single instrument is possible by the 8 DIN connector.
See doc.no. 9.16.092 for the hook-up diagram.