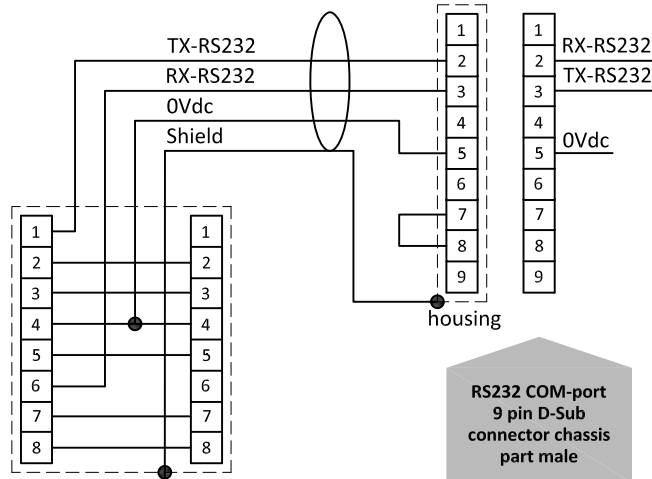


### RS232 connection



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

T-adapter  
cable 7.03.444

### Model key explanation

For other explanation see 9.16.125

Option: Pin 1&6 

X	X
---	---

 - Pin 5 

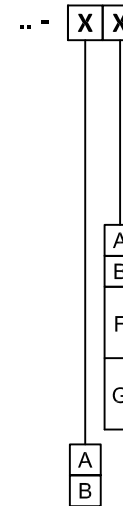
X	X	X
---	---	---

or 

X	X
---	---

 - 

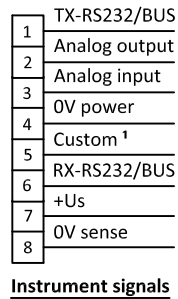
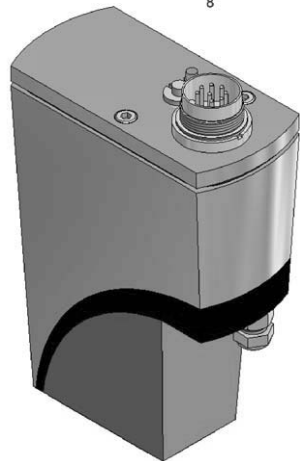
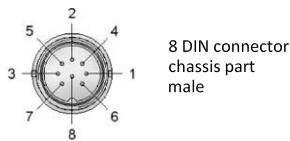
X	X	X
---	---	---



+15Vdc-24Vdc power supply

Output / setpoint	0-5Vdc
Output / setpoint	0-10Vdc
Output	0-20mAdc sourcing
Setpoint	0-20mAdc sinking
Output	4-20mAdc sourcing
Setpoint	4-20mAdc sinking

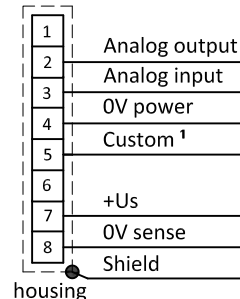
(No fieldbus), Normally closed valve  
(No fieldbus), Normally opened valve



8 DIN  
connector  
chassis part  
male

Note:  
1) Default disabled, 0Vdc.

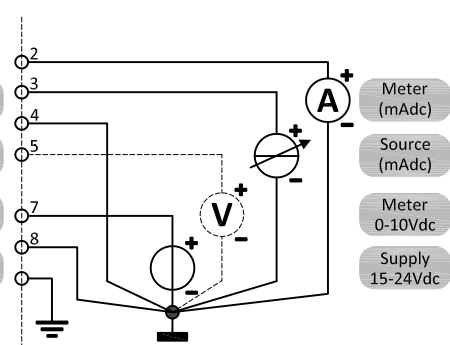
Note:  
When using a field bus or RS232, it is not possible to operate the instrument by using the setpoint signal of the analog 8 DIN connector without changing the value of parameter "control mode". See doc.nr. 9.17.023 for more details.  
Do not connect an external valve to instruments, set as MFM or EPM.



8 DIN  
connector  
cable part  
female

Note:  
0V power (pin 4) and 0V sense (pin 8) should be separately connected to the 0V terminal at the power supply.

Analog operated  
0-5 or 0-10Vdc



Note:  
In analog mode with 'mA signals' Pin 8 (0V sense) does not need to be connected. The instrument's operation will not be effected in case Pin 8 is already hooked-up

Analog operated  
0-20 or 4-20mAdc