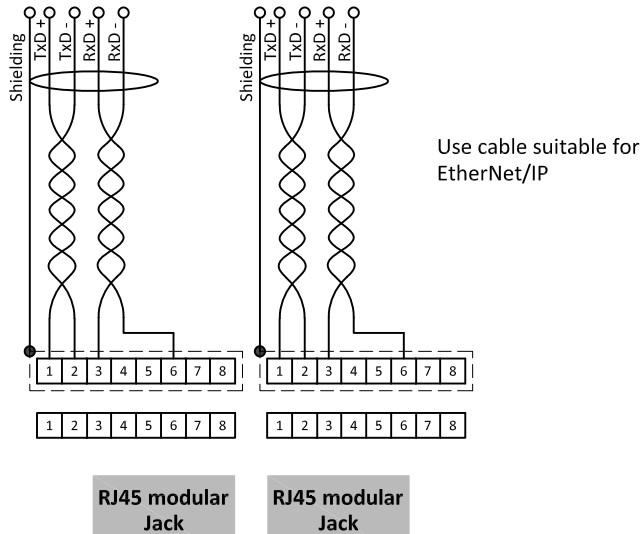
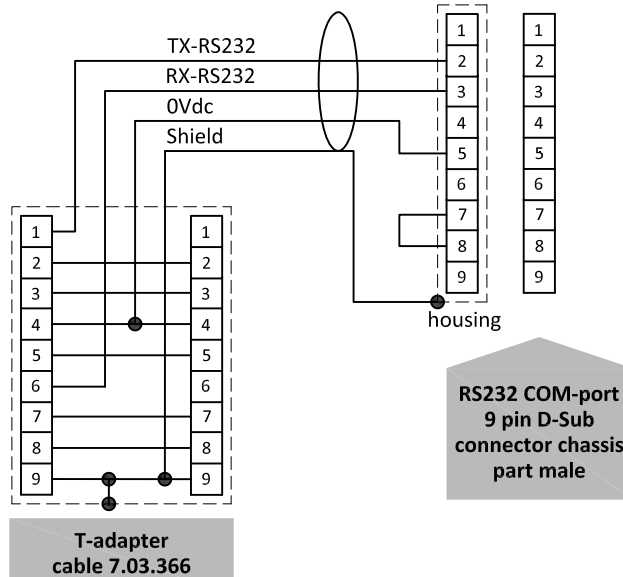


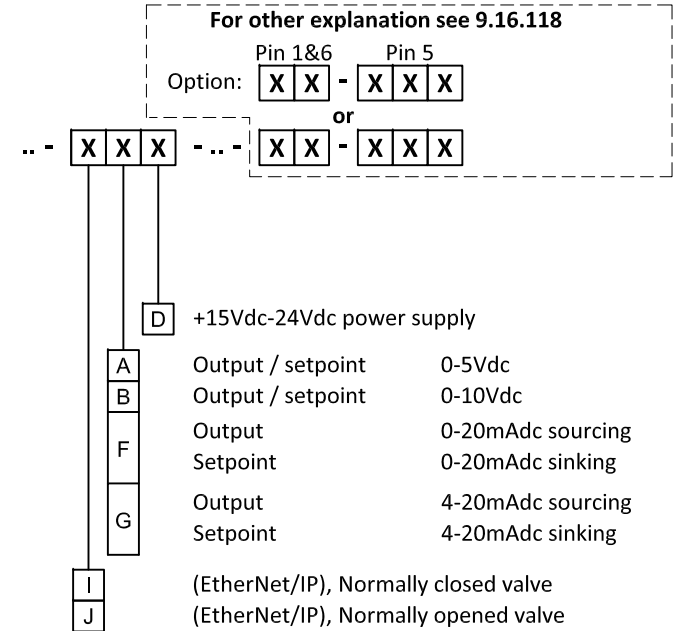
### EtherNet/IP connection



### RS232 connection



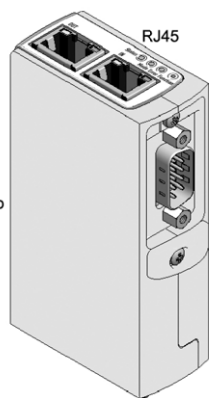
### Model key explanation



2x RJ45  
connector  
chassis part  
female



9 pin D-Sub  
Connector  
chassis part  
male



- |   |               |
|---|---------------|
| 1 | TX-RS232/BUS  |
| 2 | Analog output |
| 3 | Analog input  |
| 4 | 0V power      |
| 5 | Custom 1      |
| 6 | RX-RS232/BUS  |
| 7 | +Us           |
| 8 | 0V sense      |
| 9 | Shield        |
- Instrument signals

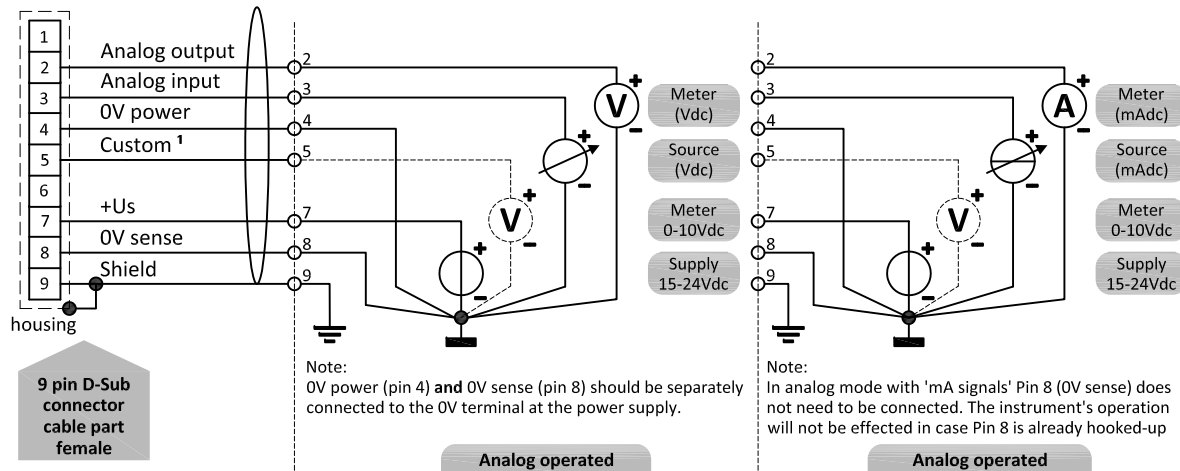
9 pin D-Sub  
connector  
chassis part  
male

- |   |               |
|---|---------------|
| 1 | Analog output |
| 2 | Analog input  |
| 3 | 0V power      |
| 4 | Custom 1      |
| 5 | +Us           |
| 6 | 0V sense      |
| 7 | 0V sense      |
| 8 | 0V sense      |
| 9 | Shield        |
- housing

9 pin D-Sub  
connector  
cable part  
female

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 D-sub 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.



Analog operated  
0-5 or 0-10Vdc

Analog operated  
0-20 or 4-20mAdc