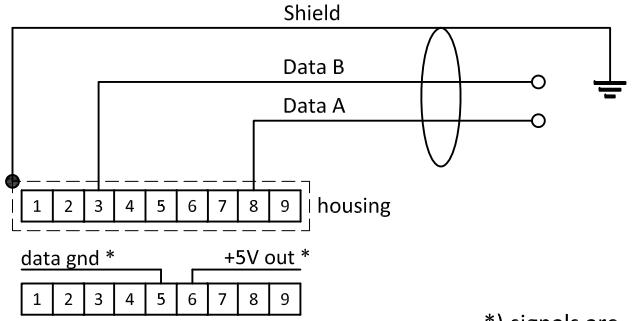
Bronkhorst®

doc.nr.: 9.16.121D
datum: 21-11-2018

PROFIBUS DP

MBC3 Hook-up diagram
Multibus instruments
Laboratory style

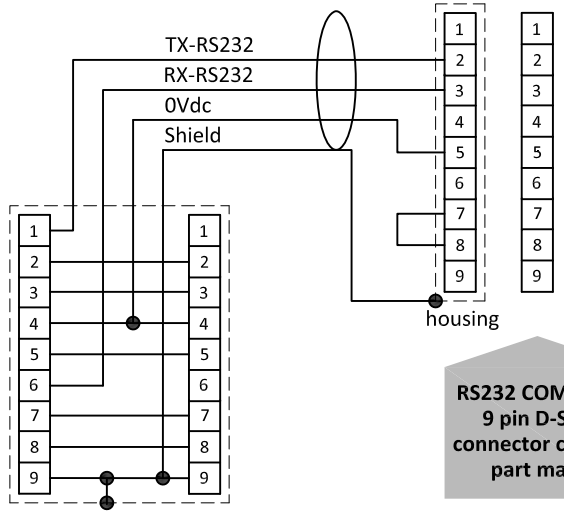
PROFIBUS connection



9 pin D-Sub connector chassis part female

*) signals are for termination purpose only.

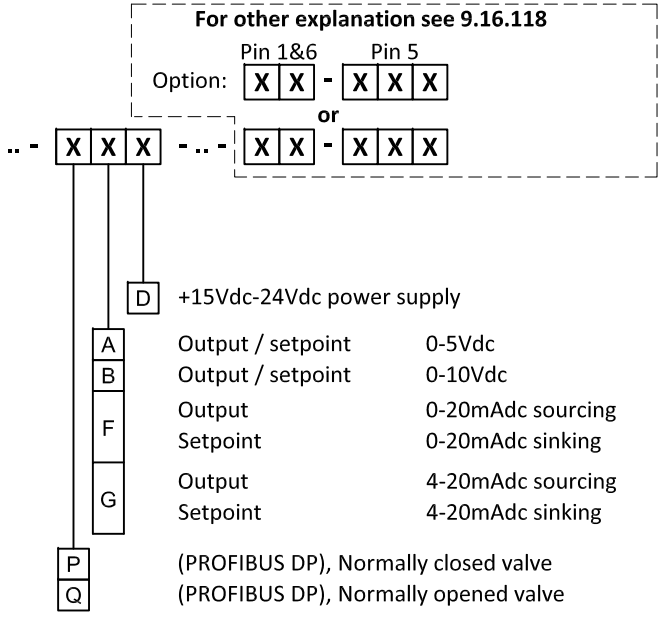
RS232 connection

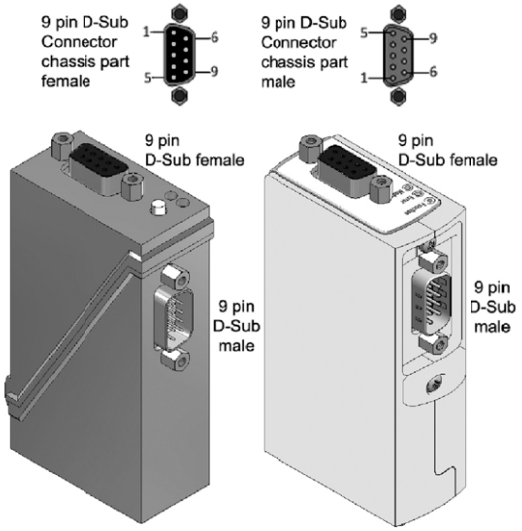


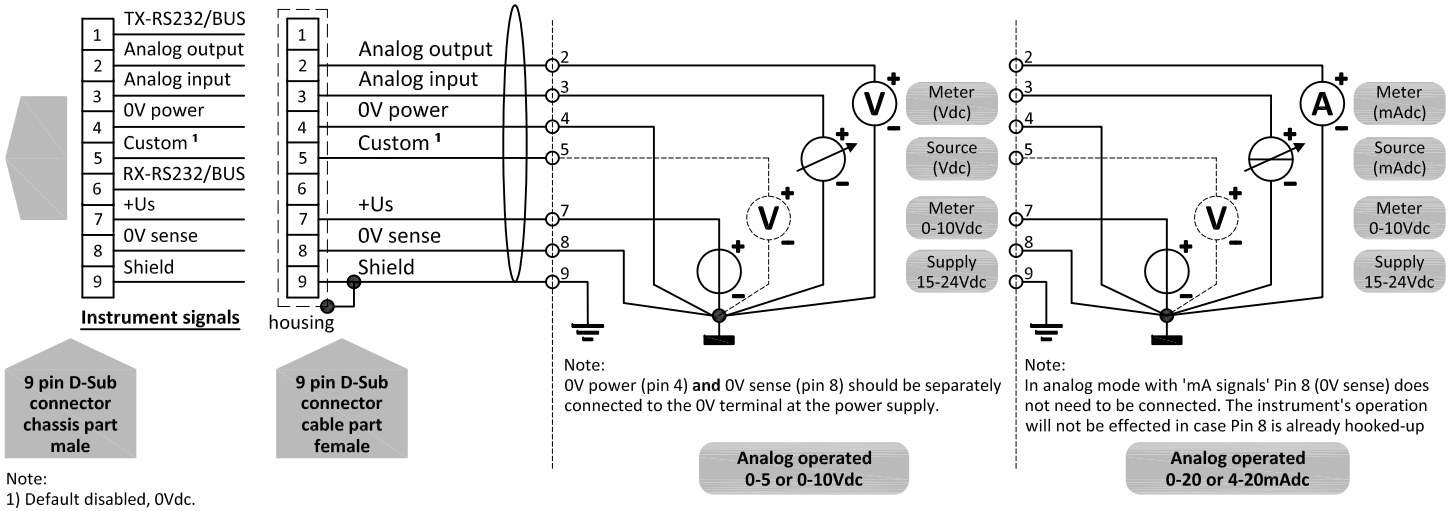
RS232 COM-port 9 pin D-Sub connector chassis part male

T-adapter cable 7.03.366

Model key explanation







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.