

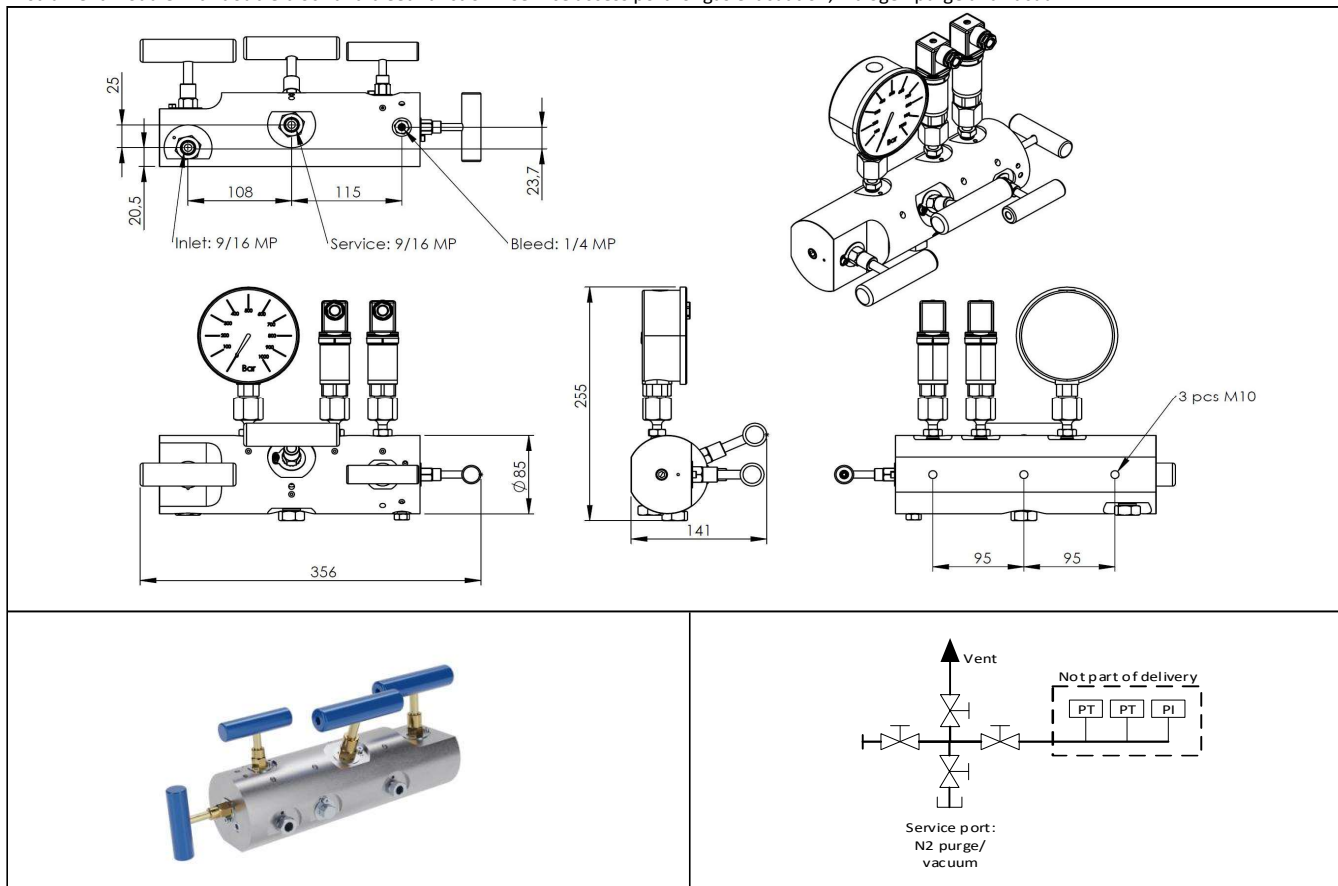
Service valve manifold (1000-010)

Operating pressure:	0 - 1500 Bar	Weight:	11,5 kg
Temperature:	-50°C to + 130°C	Connection, inlet:	9/16" MP C/T ¹⁾
Valve Body Material:	EN 1.4404	Connection, bleed:	1/4" MP C/T ¹⁾
Needle Material:	EN 1.4404	Connection, service:	9/16" MP C/T ¹⁾
Material Certificate:	EN 10204 3.1	Service port kv value:	0,8
Sealing Material	PTFE/PEEK	Medium/fluid:	PED Fluid gr. 1 & 2
Valve Size:	9/16" MP 1/4" MP	Shell strength/tightness test:	EN10266-1 P10 & P11 (2250 Bar water)
Valve Length	356 mm	Seat tightness test:	EN10266-1 P12 Leak Rate A (water)
Valve Hight	255 mm	Compliance:	PED, 2014/68/EC
Valve Width	141 mm		

¹⁾ Other types and dimensions upon requests

Product description:

Instrument module with double block and bleed function + service access port for gas evacuation, nitrogen purge and vacuum.



Notes:

1. Instrumentation is not part of the service module! On customer request only.
2. Pressure test only applies to the valve body. Not to instrumentation.

Revision 1

Datasheet subject to change without notice

