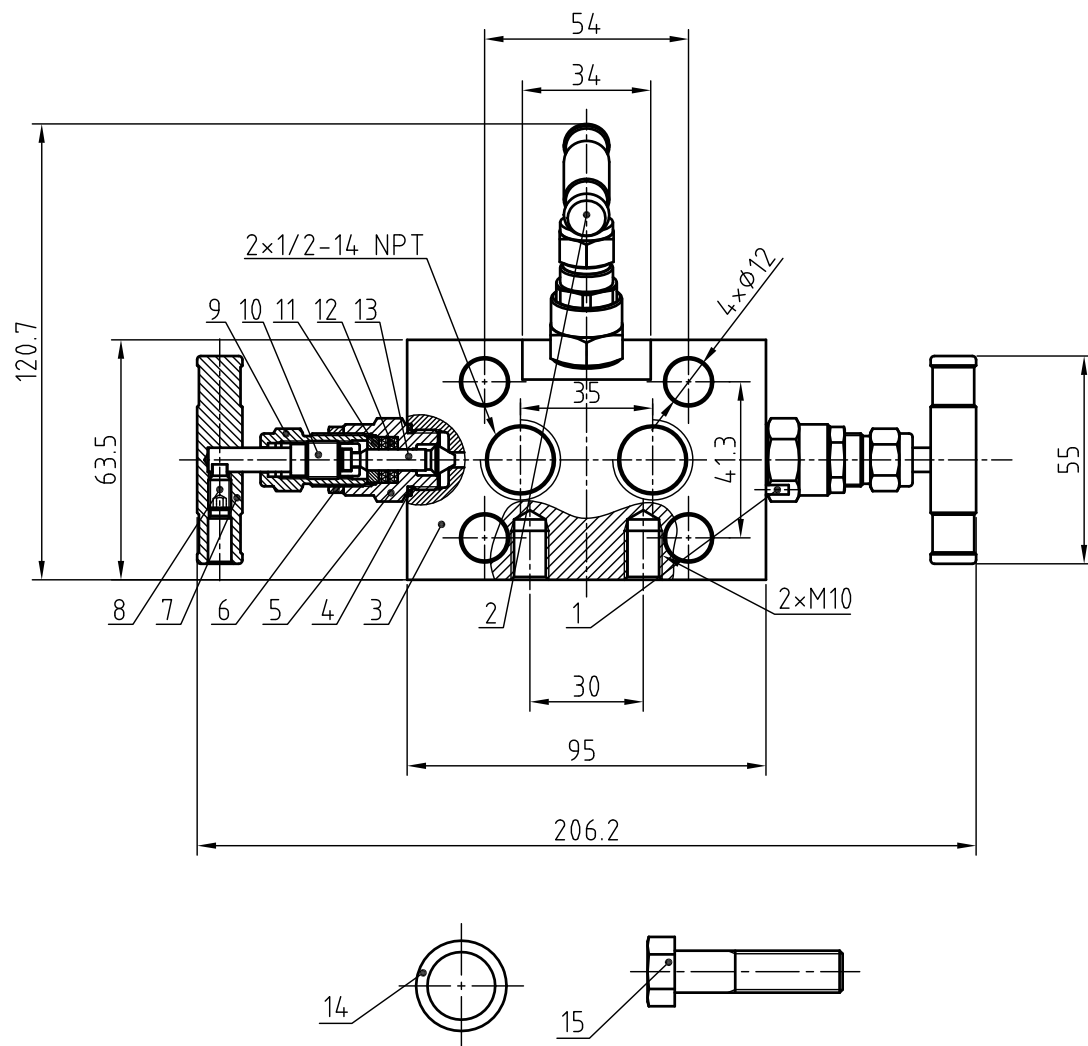




IDX	Designation	Materials
1	Grooved pin	Stainless steel
2	Needle valve handle	316L/A4 79
3	Valve body	316L/A4 79
4	Sealing gasket	316L/A4 79
5	Bonnet	316L/A4 79
6	Lock nut	316L/A4 79
7	Needle valve handle	Stainless steel
8	Hexagon cylinder-end set screw	Stainless steel
9	Stuffing box gland	316L/A4 79
10	Upper valve stem	316L/A4 79
11	Packing seat	316L/A4 79
12	Padding	PTFE
13	Lower valve stem	316L/A4 79
14	Sealing ring	PTFE
15	High tensile bolt	Galvanized carbon steel

Technical requirements:

1. Material: 316L;
2. Design pressure 41.4 MPa
3. Operating temperature -54°C ~ 232°C
4. Dimensions for reference only.

Linear unit of size: mm			3-Valve Manifolds			НТА-ПРОМ ТЕХНОЛОГИИ РЕШЕНИЯ СЕРВИС	
	signature	date					
design			versions	1	proportion	1:2	MN3V-2-D1-F8N-S
audit					Page 1/1		
ratify							