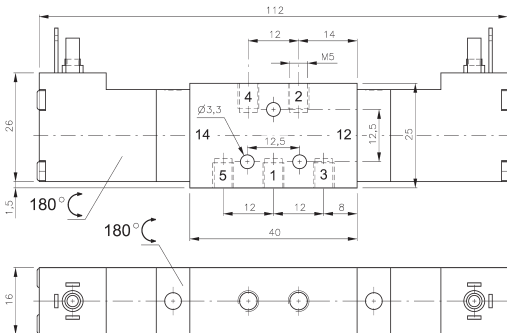


MD 520 301/MD 520 341 MD 520 401/MD 520 461

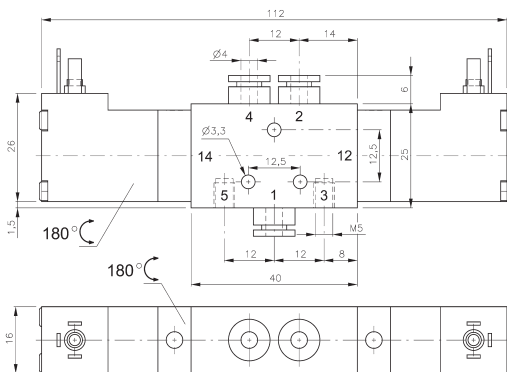
2.5.2.1.7
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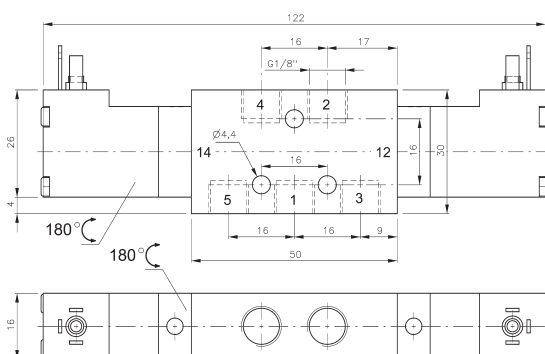
MD 520 301
MD 520 341
MD 520 401
MD 520 461



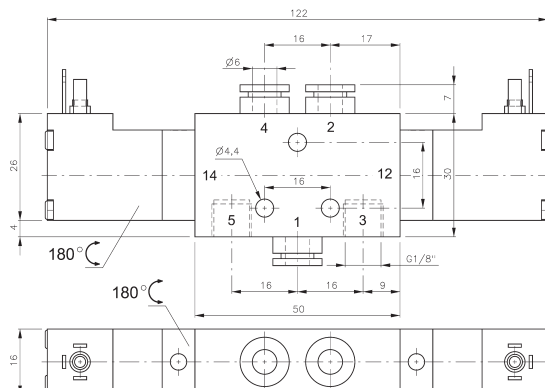
MD 520 301



MD 520 341



MD 520 401



MD 520 461



5/2-way double solenoid valve actuated by impulse.
Position is kept until an electrical signal is applied to the opposite side even when not attached to electrical source.

Available with solenoid operators:
230V/50Hz, 110V/50Hz, 24V/50Hz, 24V=,
12V=, 6V= either for connector form C ISO 15217
or with flying leads, standard cable length 500 mm.
For details about solenoid system, please refer to page 2.13.1.

Valves are generally equipped with manual override to push.

Type	Ports 1, 2, 4	Air flow	Operating press.	Power consumption	Weight
MD 520 301	M5	280 l/min	3 - 10 bar	1,8 W = / 3,0 VA ~	0,13 kg
MD 520 341	pif 4 mm	280 l/min	3 - 10 bar	1,8 W = / 3,0 VA ~	0,14 kg
MD 520 401	G 1/8"	450 l/min	3 - 10 bar	1,8 W = / 3,0 VA ~	0,15 kg
MD 520 461	pif 6 mm	450 l/min	3 - 10 bar	1,8 W = / 3,0 VA ~	0,16 kg