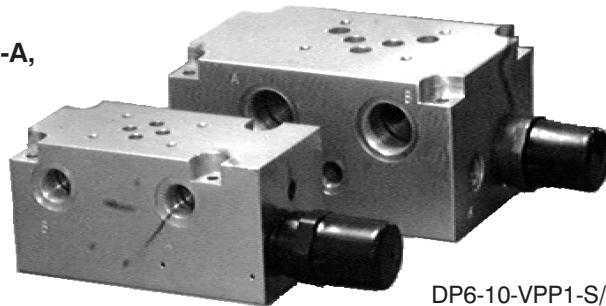
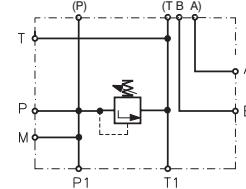


Size 06, 10 • p_{\max} up to 350 bar • Q_{\max} up to 50 L/min

- Basic manifold for hydraulic systems

- 6 pressure ranges

- Installation dimensions to ISO 4401-AB-03-4-A,
ISO 4401-AC-05-4-A, DIN 24 340-A6
and DIN 24 340-A10



DP6-06-VPP1-S/XX

Functional Description

Basic manifolds DP6 are used for hydraulic systems which require only one directional valve assembly. With regard to its versatile connection possibilities, it is suitable either for horizontal mounting of the pump drive unit on the tank cover, or for vertical arrangement with the pump situated in the tank under the oil level.

The steel manifold can be supplied in two sizes. A direct operated pressure relief valve is available in six pressure ranges.

The basic surface treatment of the block is zinc coating.

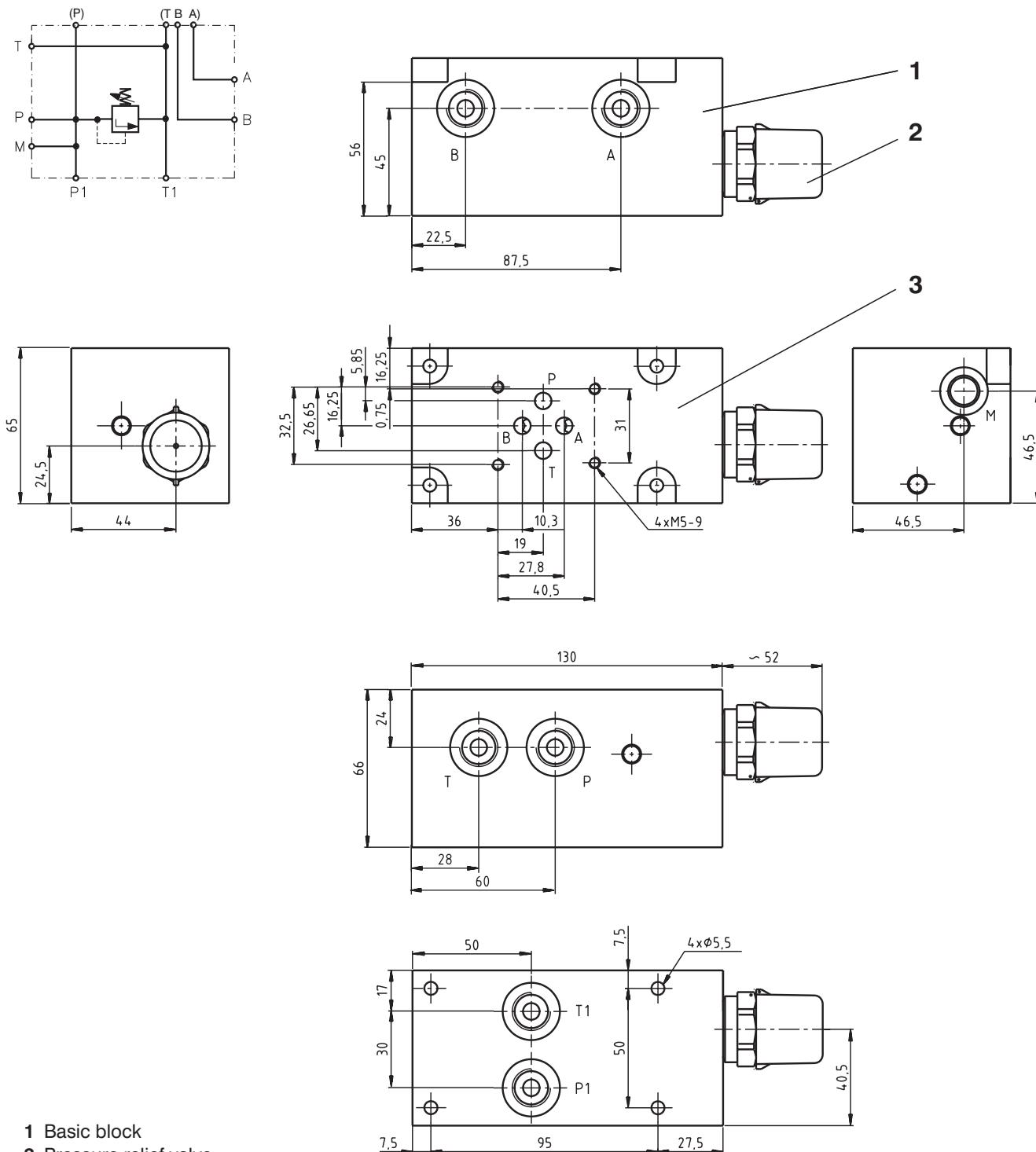
Ordering Code

DP6 - □ - □ - □ / □				Druckstufe
Basic block				up to 25 bar
Nominal size				up to 63 bar
06 mm	06			up to 100 bar
10 mm	10			up to 160 bar
				up to 250 bar
				up to 320 bar
Pressure relief valve				Adjustment element
VPP1 - 06, 10	VPP1			Screw with inside HEX 5
VPP2 - 06	VPP2			Hand knob
		S		
		R		

Valve Dimensions

Dimensions and millimeters

DP6-06-VPP1-S/XX

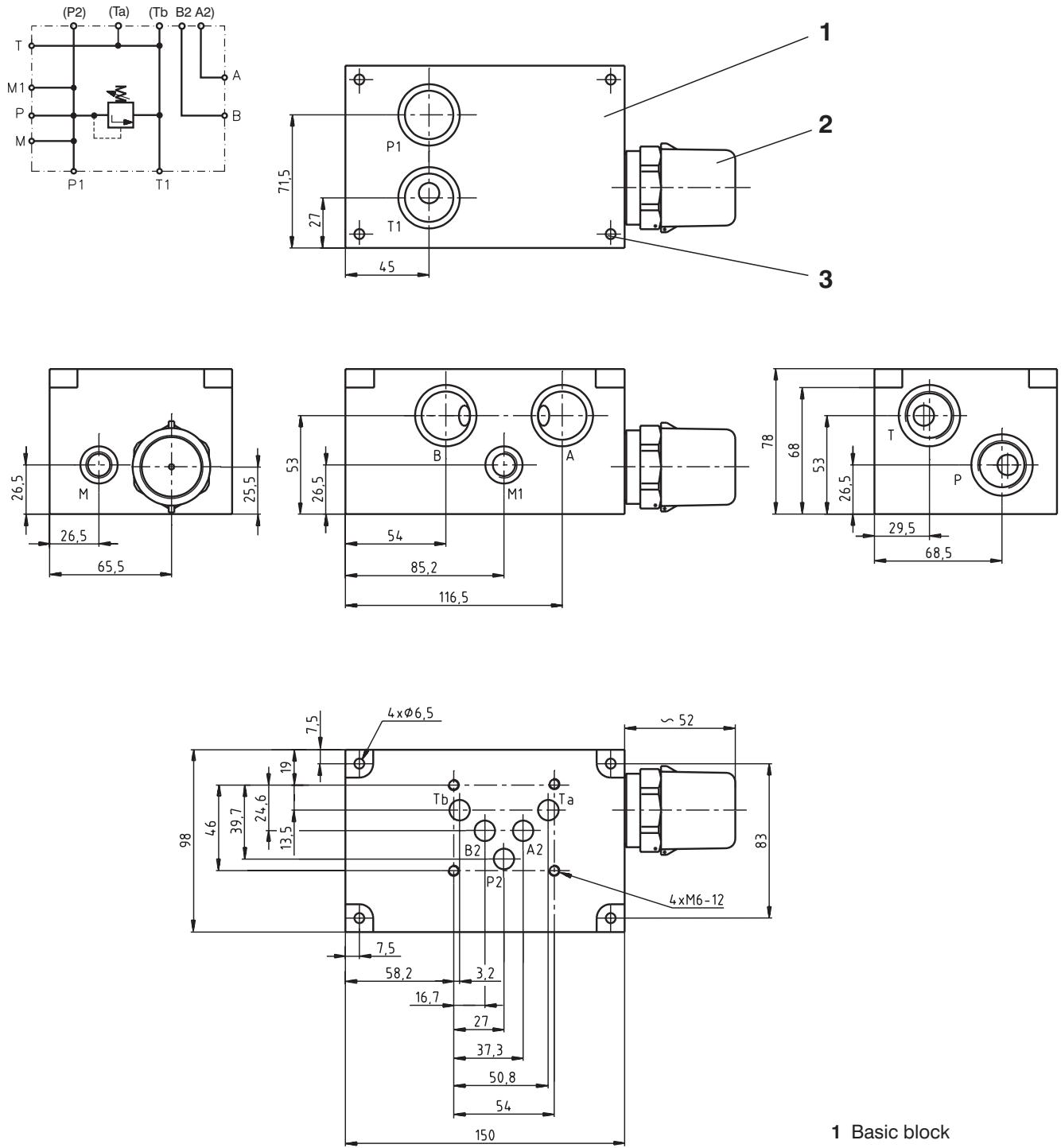


Port	A	B	P	T	P1	T1	M
Thread	G3/8	G3/8	G3/8	G3/8	G3/8	G3/8	G1/4
Counterbore	Ø24	Ø24)	Ø24	Ø24	Ø28	Ø28	Ø20
Depth of counterbore	1	1	1	1	5.5	5.5	1

Valve Dimensions

Dimensions in millimeters

DP6-10-VPP1-S/XX



Port	A	B	P	T	P1	T1	M	M1
Thread	G3/4	G3/4	G3/4	G3/4	G3/4	G3/4	G1/4	G1/4
Counterbore	Ø33	Ø33	Ø33	Ø33	Ø38	Ø38	Ø38	Ø20
Depth of counterbore	1	1	1	1	5.5	5.5	1	1

Caution!

- The packing foil is recyclable.
- The technical information regarding the product presented in this catalogue is for descriptive purposes only. It should not be construed in any case as a guaranteed representation of the product properties in the sense of the law.

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