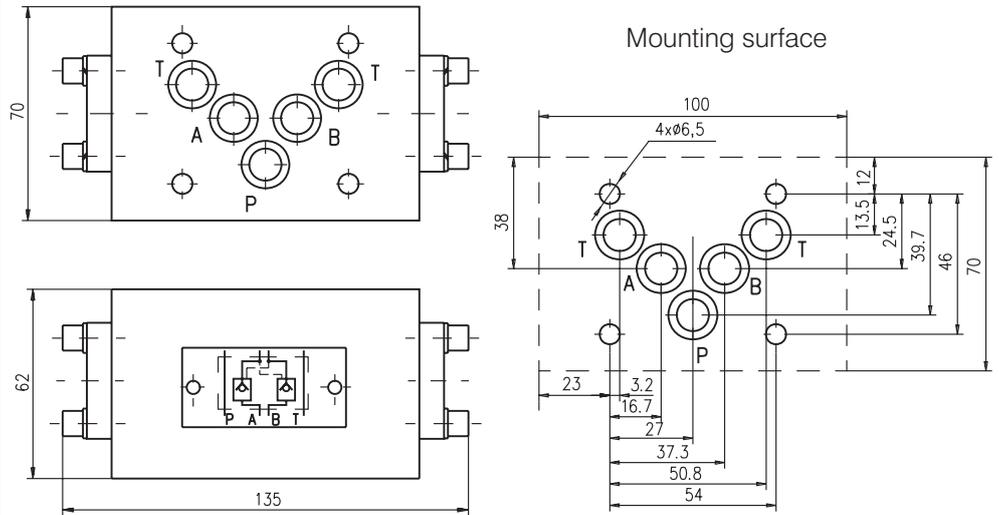


DESCRIPTION

- ✓ Check valves with hydraulic operation for modular mounting-KOHU10M/32-...
- ✓ Hydraulically operated check valve is designed to allow working liquid passing in one direction freely (A' to A, B' to B) and at availability of control signal in the opposite direction (A to A', B to B'). The valve ensures hydraulic "locking" of the hydraulic cylinders, i.e. Provides their stability under load at neutral position of the directional control valve.
- ✓ Mounting surface CETOP5 (NG10)

DIMENSIONS



ORDERING CODE

KOHU	10	M	/	32	-	2	***
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Check valve with hydraulic operation

Nominal bore 10mm.

Modular mounting

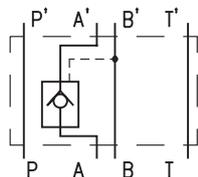
Rated pressure: up to 320 bar.-32

Modification

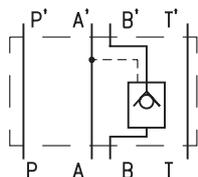
Valve position:

- at line A - A
- at line B - B
- at line A and B - C

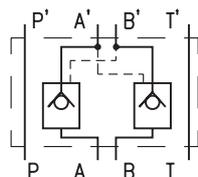
SYMBOL



KOHU10M/32-2A



KOHU10M/32-2B



KOHU10M/32-2C

TECHNICAL DATA

Max. Pressure	320 bar
Rated flow ($\Delta p=2,5$ bar.)	40 l/min
Cracking pressure (for check valve)	0,5 bar
Pilot ratio	1/16
Working liquid-hydraulic oils with characteristics:	
-viscosity	10...400 cSt
-degree of filtration	0,025 mm
-temperature	-20...+80°C