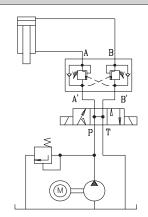
List: OWC6M-1-June 2012

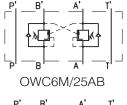
DESCRIPTION

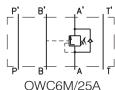
- ✓ "OVERCENTER" valves with internal pilot operation for modular mounting-OWC6M/25...
- ✓ The "OVERCENTER" valves are designed to control moving loads and to prevent loads from running ahead of pump. They lock the load in any position without drift and protect of overloading and thermal expansion by open center control valves.
- ✓ Mounting surface CETOP3 (NG6)

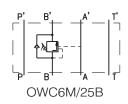
APPLICATIONS



SYMBOL

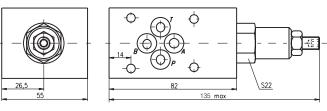




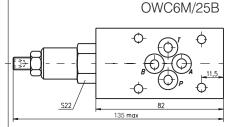


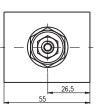
DIMENSIONS

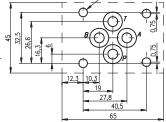
OWC6M/25A



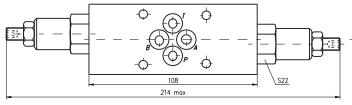
Mounting surface







OWC6M/25AB





ORDERING CODE

OWC 6 M / 25 ***

OVERCENTER

Nominal bore 6mm

Modular mounting

Rated pressure Valve position:

up to 250 bar.

at line A - **A**

at line B - B

at line A&B - AB

TECHNICAL DATA

Rated pressure		250 bar
Pressure adjustment range		40250 bar.
Rated flow	for all types	20 I/min
Pilot ratio		4/1
Working liquid-hydraulic oils with characteristics:		
-viscosity		10400 cSt
-degree of filtration		0,025 mm
-temperature		-20+80°C

We reserve the right to change specifications without notice.

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OWC6M-1-June 2012