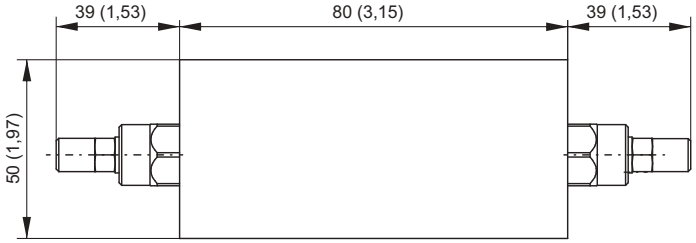
NG6 (CETOP 3) SANDWICH MODULAR OVERCENTER VALVE SINGLE AND DOUBLE ACTING

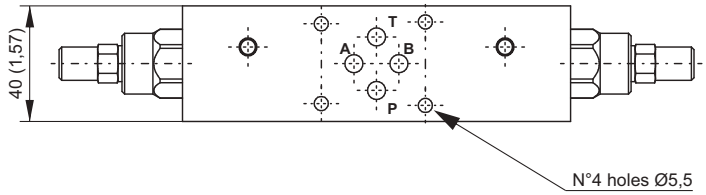


Dimensions in mm (inches)



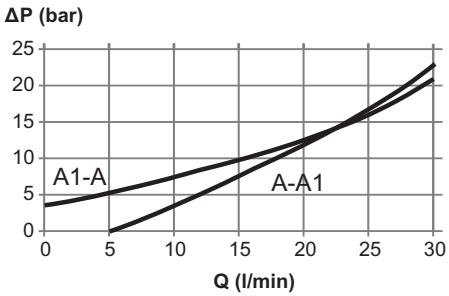
Main features

Max pressure	350 bar
Max flow	up to 50 l/min
Fixing bolts	4 M5x** bolts. 5Nm torque 10,9 class steel or above
Fluid temperature	-30 ÷ +80°C
Filtration degree	25 ÷ 50 µ
Pilot ratios	4.25:1



Setting pressure must be at least 1,3 times the maximum load induced pressure.

Pressure drop

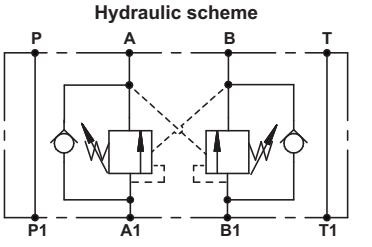


Spare part code

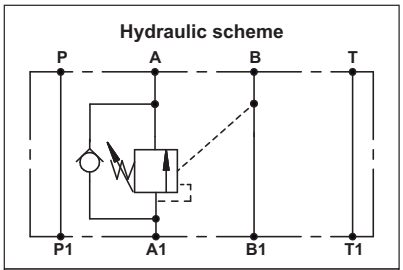
E6045300**
Ng6 (Cetop 3) sandwich overcenter valve

1
Type:
1: on A and B
2: on A
3: on B

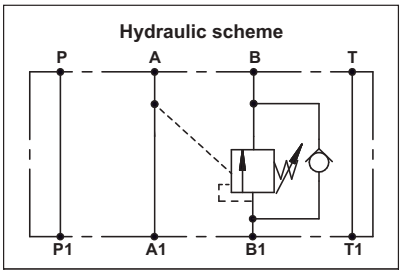
A
Pressure range settings:
A = 60 ÷ 220 bar
B = 100 ÷ 350 bar



Spare Part Code
E60453001*



Spare Part Code
E60453002*



Spare Part Code
E60453003*

Note: to add external manifolds to PPC assembly code, just add their spare part codes at the end of the PPC code.
eg: PPC-0,8 12DC-UA-J-G1,1-V200-G-RETURN KIT-1,5L+**E60403004-E60403010-E60453001+SD03C2 12DC.**

The Cetop valve attachment is on the motor side. With AC motor frames bigger than 71 and DC motors bigger than dia. 125, always add a spacer manifold (see E60403004 code in F section) below the modular block to avoid interference between the valve and the motor.
For open center directional valve.
Only use with SD02C2 and SD02E2 valves.