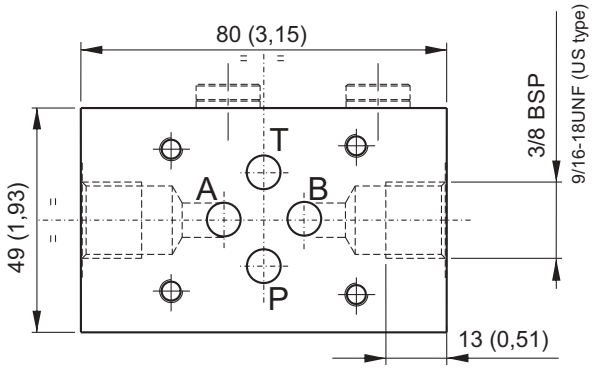
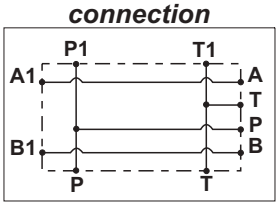
MODULAR MANIFOLDS NG6 (CETOP 3), 3/8 G LATERAL PORTS





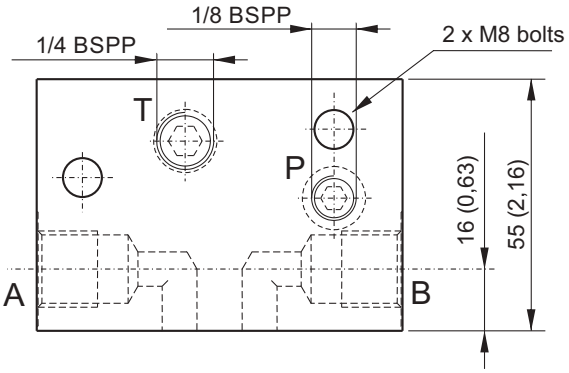
Parallel connection



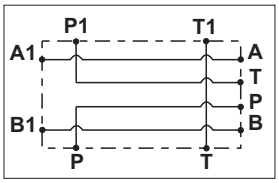
Dimensions in mm (inches)

Main features

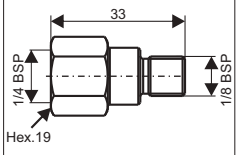
Max pressure	350 bar
Weight	0,56 Kg (1,2lb)
Fixing bolts	2 M8 tie - rods steel class 8.8 or above



Series connection



Option 1/4"BSP P port:



Spare part code
PORTMF0001

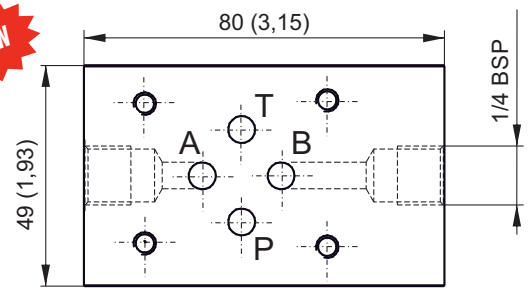
Parallel connection	Spare part code
Lateral ports	E60403010
Lateral port US execution	E60403010US

Series connection	Spare part code
Lateral ports	E60403011
Lateral port US execution	E60403011US

MODULAR MANIFOLDS NG6 (CETOP 3), 1/4 G LATERAL PORTS



NEW

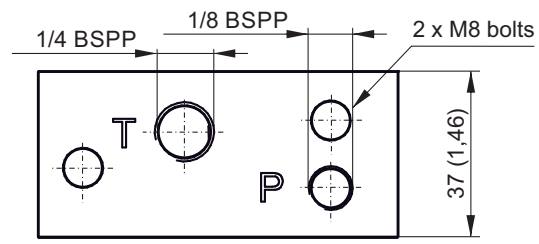


Parallel connection	Spare part code
Lateral ports	E60403012

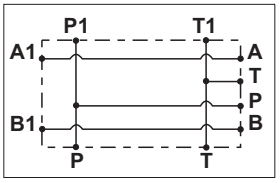
Dimensions in mm (inches)

Main features

Max pressure	350 bar
Weight	0,334 Kg (0,74lb)
Fixing bolts	2 M8 tie - rods steel class 8.8 or above



Parallel connection



Note: Recommended tightening torque for M8 bolts: 16 Nm. Attention! Do not use tie-rods less than 8.8.
*: US execution with 9/16-18UNF SAE06 exit ports
To add external manifolds to a PPC assembly code, just add their spare part codes at the end of the PPC code. eg: PPC-0,8 12DC-MB-J-K0,6-V200-G-RETURN KIT-1,5L+**E60403004**+**E60403010.**
The Cetop attachment is on motor side. With AC motor frames bigger than 71 and DC motors bigger than dia. 125mm, always add a spacer manifold (see E60403004 code in F section) below the Cetop manifold to avoid interference between the valve and the motor.
Code does not include the Cetop solenoid valve. See NG6 (Cetop 3) valves table in section G.