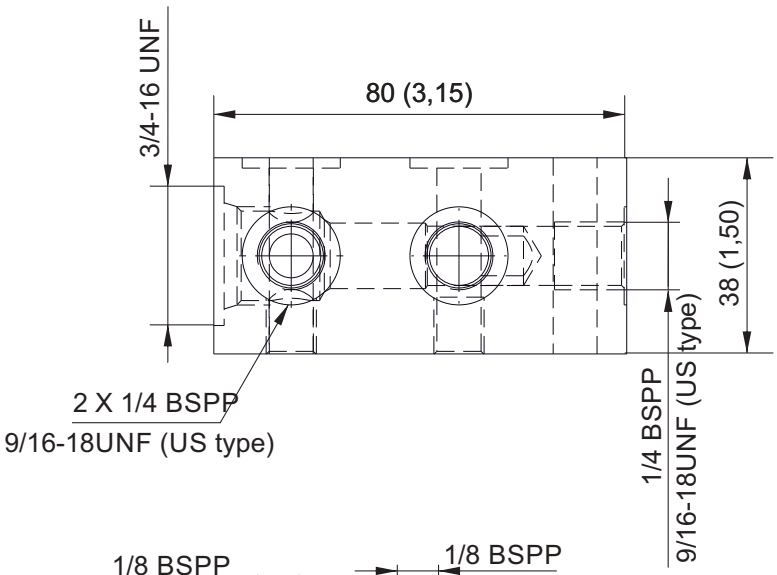
MODULAR MANIFOLD FOR 3/4-16 UNF CARTRIDGES, TWO WAY

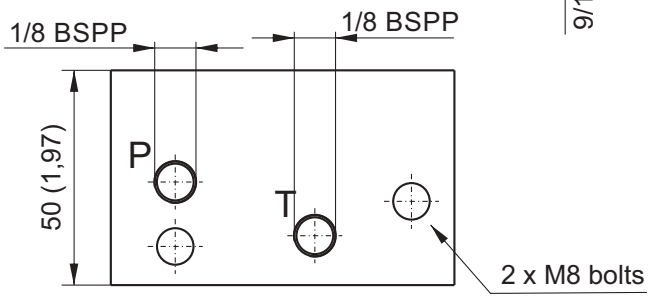


Dimensions in mm (inches)

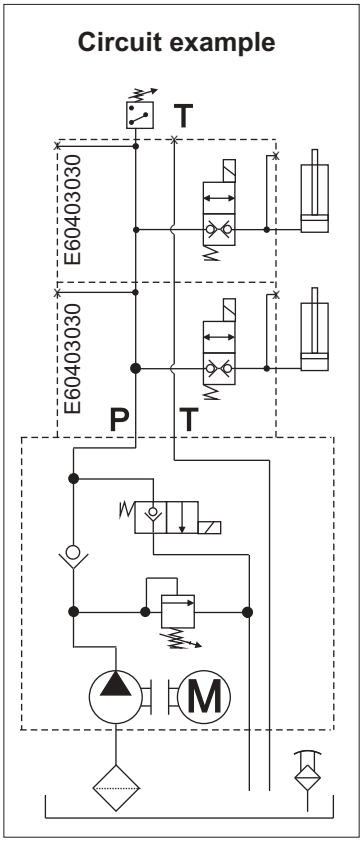


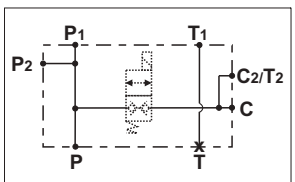
Main features

Max pressure	350 bar
Weight	0,35 Kg (0,78lb)
Fixing bolts	2 M8 tie - rods steel class 8.8 or above



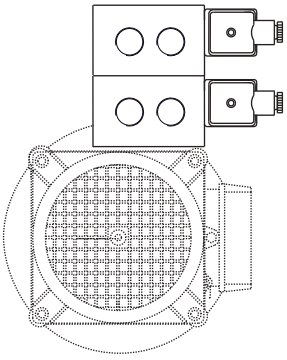
Circuit example





Spare part code
E60403030
E60403030US*

Mounting example



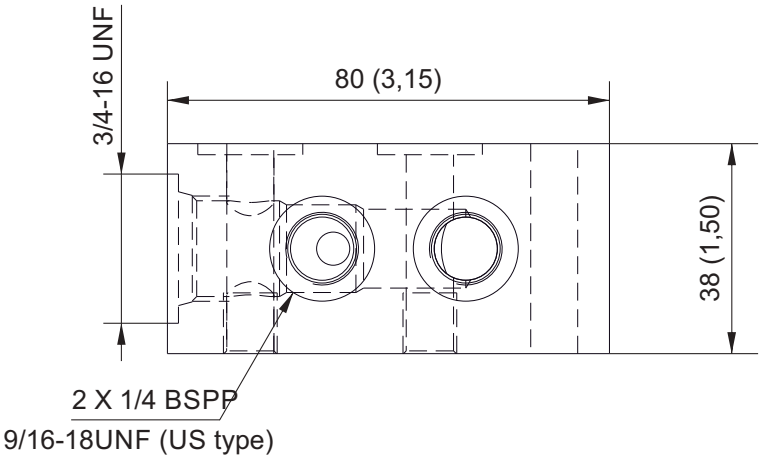
Note: code does not include the MSV or MDV solenoid valves. See valves tables in section D.

Note: Recommended tightening torque for M8 bolts: 16 Nm. Attention! Do not use tie-rods less than 8.8.
*: US execution with 9/16-18 UNF SAE06 exit ports.
Not for MSVR valves.

MODULAR MANIFOLD FOR 3/4-16 UNF CARTRIDGES, THREE WAY

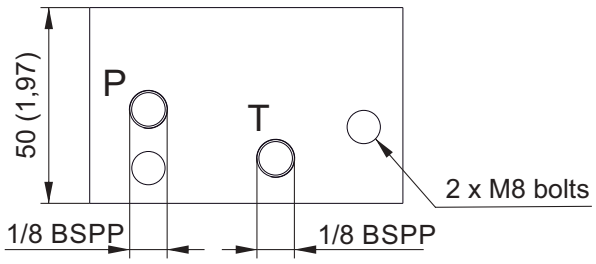


Dimensions in mm (inches)

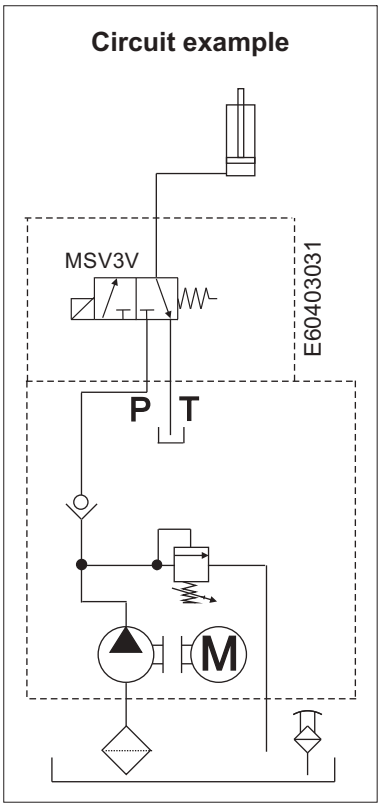


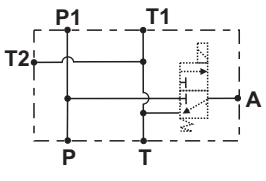
Main features

Max pressure	350 bar
Weight	0,32 Kg (0,7lb)
Fixing bolts	2 M8 tie - rods steel class 8.8 or above



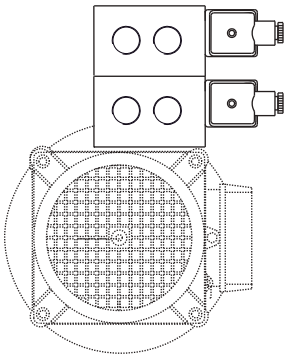
Circuit example





Spare part code
E60403031
E60403031US*

Mounting example



Note: code does not include the MSV3V solenoid valve.
See MSV3V table in section G

Note: Recommended tightening torque for M8 bolts: 16 Nm. Attention! Do not use tie-rods less than 8.8.
The three way block is not compatible with square vertical tanks.
*: US execution with 9/16-18 UNF SAE06 exit ports.