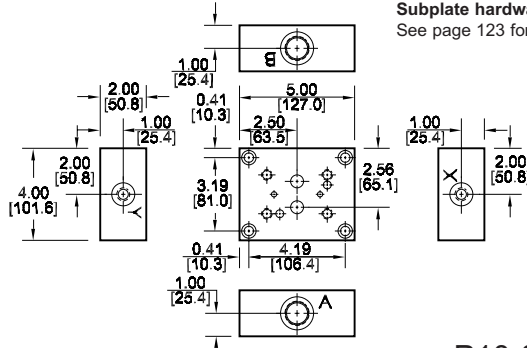


P06, P08, P10 Pressure Control Subplates

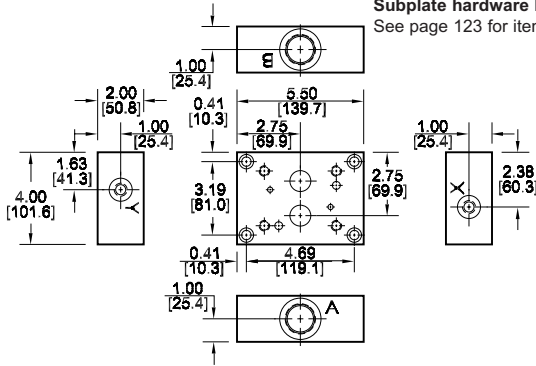
P06 Side Ported Subplate

Valve mtg: UNC 0.38-16 x 1.00 [25] DP
 X & Y Ports: 0.38-18 NPTF or -6 SAE.
 Subplate hardware kit is supplied.
 See page 123 for itemized list.



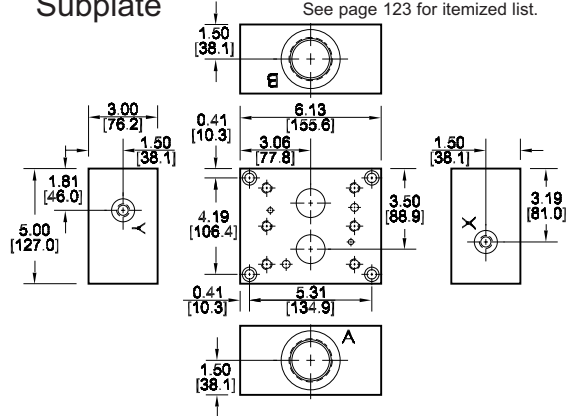
P08 Side Ported Subplate

Valve mtg: UNC 0.38-16 x 1.00 [25] DP
 X & Y Ports: 0.38-18 NPTF or -6 SAE.
 Subplate hardware kit is supplied.
 See page 123 for itemized list.



P10 Side Ported Subplate

Valve mtg: UNC 0.38-16 x 1.00 [25] DP
 X & Y Ports: 0.38-18 NPTF or -6 SAE.
 Subplate hardware kit is supplied.
 See page 123 for itemized list.



Specifications, descriptions, and dimensional data are subject to correction or change without notice or incurring obligation.
 Download latest catalog page revisions at www.damanifolds.com.

Ordering Information

Material	Valve Pattern	Product Type	Port Location	Port Threads
----------	---------------	--------------	---------------	--------------

Material	
A	Aluminum - 6061-T6 3000† psi • 20.7 MPa
D	Ductile Iron - D4512 5000† psi • 34.5 MPa

† Working pressure should be considered in accordance with ISO 4413 to determine appropriate material type.

Valve Pattern	
P06	ISO 6264-06-07 ISO 5781-06-07 NFFPA T3.5.1-[R]P06 See Tech Information
P08	ISO 6264-08-11 ISO 5781-08-10 NFFPA T3.5.1-[R]P08 See Tech Information
P10	ISO 6264-10-15 ISO 5781-10-13 NFFPA T3.5.1-[R]P10 See Tech Information

Port Location	
S	Side ported

Product Type	
SP	Subplate

Port Threads			
P06 only			
08P	0.50-14 NPTF ANSI B1.20.3	08S	-8 SAE ISO 11926; SAE 1926
P06 or P08			
12P	0.75-14 NPTF ANSI B1.20.3	12S	-12 SAE ISO 11926; SAE 1926
P08 only			
16P	1.00-11.5 NPTF ANSI B1.20.3	16S	-16 SAE ISO 11926; SAE 1926
P10 only			
20P	1.25-11.5 NPTF ANSI B1.20.3	20S	-20 SAE ISO 11926; SAE 1926
24P	1.50-11.5 NPTF ANSI B1.20.3	24S	-24 SAE ISO 11926; SAE 1926