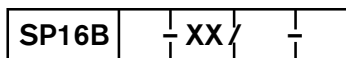


Subplates D07 (Size 16) Bottom-Ported



Flow
Normal
High

= N
= H

Revision

= XX

Material

Aluminum 6061-T6, 3000 psi

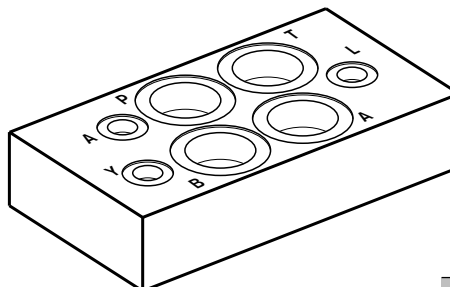
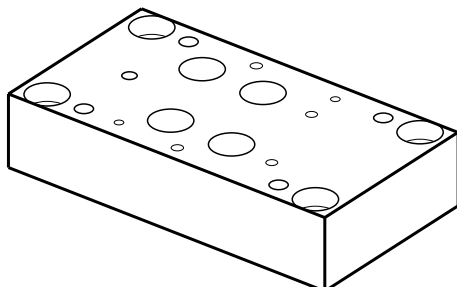
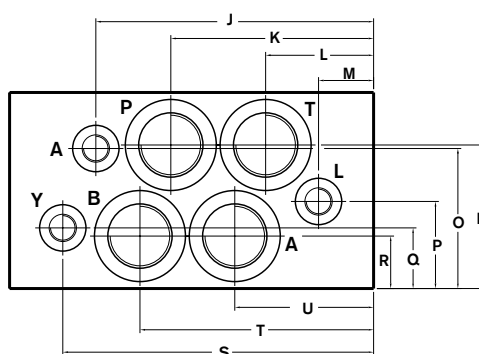
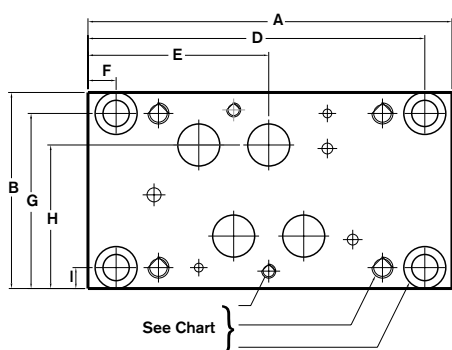
= A

Ductile Iron¹ 65-45-12, 5000 psi

= D

12 =
05 =
01 =

Ports
SAE Threaded Ports
NPT Threaded Ports
BSP Threaded Ports



Model	Approx. Wt.	
	Alum.	Iron
SP16BN...	3.1	8.1
SP16BH...	7.3	19.3

Port type	P,T & A,B Ports			X & Y Ports			Mounting Bolts			Valve Mtg	
	12	05	01	12	05	01	12	05	01	05 & 12	01
SP16BN...	1-1/16-12 SAE-12	NPT 3/4"	G (BSP) 3/4"	7/16-20 SAE-4	NPT 1/4"	G (BSP) 1/4"	7/16-14 x 1.25 LG SHCS	7/16-14 x 1.25 LG SHCS	M12-1.75 x (30) LG SHCS	(4) 3/8-16 x 0.70 DP	(4) M10-1.5 x (17.7) DP
SP16BH...	1-5/16-12 SAE-16	NPT 1"	G (BSP) 1"	7/16-20 SAE-4	NPT 1/4"	G (BSP) 1/4"	3/8-16 x 2.00 LG SHCS	3/8-16 x 2.00 LG SHCS	M10-1.75 x (50) LG SHCS	(2) 1/4-20 x 0.70 DP	(2) M6-1.0 x (17.7) DP

Dimension	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
SP16BN-1X/...	6.50	3.50	1.38	6.02	3.23	0.50	3.13	2.56	0.37	4.96	3.62	1.93	0.98	2.56	2.50	1.56	1.08	0.94	5.55	4.17	2.48
SP10BH-1X/...	7.00	4.50	2.36	6.64	3.49	0.34	4.13	3.05	0.35	5.86	3.95	1.78	0.70	3.28	2.99	1.77	1.73	1.17	6.25	4.58	2.41

All dimensions in inches