

NO NOTE UNLESS OTHERWISE SPECIFIED

1. PORT SIZES:
SEE TABLE A
2. STAMP ASSEMBLY P/N, REV, AND DATE
UNDER LOGO.
3. INSTALL TAPERED SAE PLUGS PER PC19.
4. INSTALL CARTRIDGES PER PC11.
5. SHIP ITEMS 1 & 3 IN PLASTIC BAG
WITH MANIFOLD.
6. STANDARD DIMENSIONS ARE METRIC UNITS.
DIMENSIONS IN () ARE ENGLISH.
7. NO FINAL TEST REQUIRED.

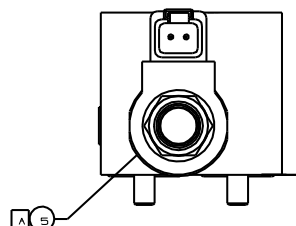
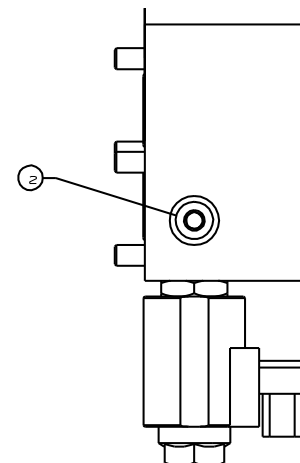
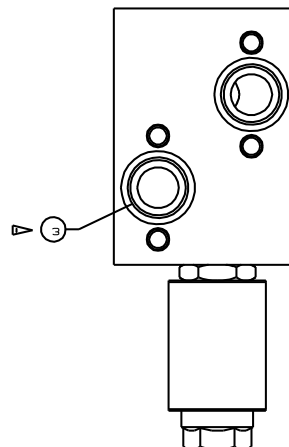
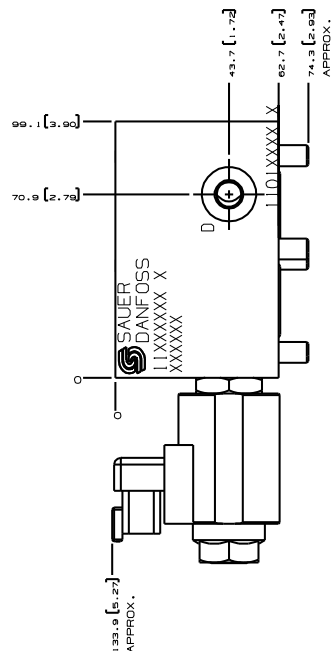
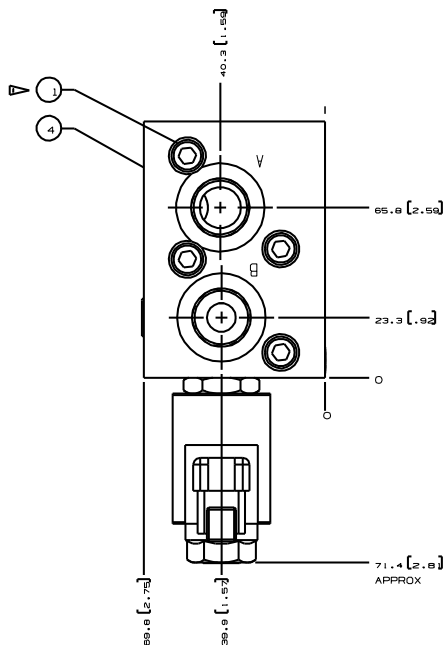


TABLE B	
CODE	ITEM 5
XX-XX-B	SVP10-NCR-XX-XX-B-N-XX
XX-XX-B-F	SVP10-NCR-XX-XX-B-F-XX
XX-XX-V	SVP10-NCR-XX-XX-V-N-XX
XX-XX-V-F	SVP10-NCR-XX-XX-V-F-XX

COIL VOLTAGE, COIL TERMINATION, SEALS, AND
FILTER TO MATCH CODE IN FINAL ASSEMBLY

TABLE A				
CODE	MATERIAL	PORTS A/B	PORT D	ITEM 4
10S	ALUM	#10 SAE	#4 SAE	11019329
4B	ALUM	1/2 BSP	1/4 BSP	11019330

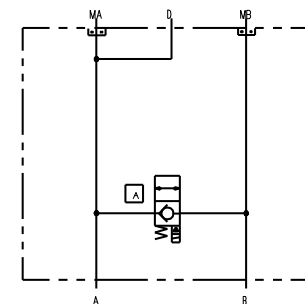
FILTER 300 UM
N = NO FILTER (STANDARD)
F = WITH FILTER

SEALS CARTRIDGE SEAL KIT
B = BUNA-N 354000719
V = VITON 354000819

COIL TERMINATION
OO = NO CONNECTOR
FL = FLYING LEAD
DN = DIN 43650
DE = DEUTSCH

AJ = AMP JUNIOR
SP = SPADE
AS = AMP SUPERSEAL 1.5 AND
METRI=PACK 150 SERIES TYPE 1

MOTOR MOUNT MM- DMH- 00- BSVP10-NCR- 12- DN- B- N- 10S
MOTOR CODE
SECONDARY VALVE
LS = LOAD SENSE SHUTTLE VALVE (BRAKE VALVE)
SOLENOID VALVE
COIL VOLTAGE
OO = NO COIL
12 = 12 VDC
24 = 24 VDC



1	620110700	SCREW CYL CAP SOCK HEX M BX60 (SOCKET)	4	
2	321212 (580006-61)	PLUG 1-6 SAE, TAPERED	1	
3	720463 (134919)	O-RING, VITON 90D (1-119)	2	
4	TABLE A	BODY	1	
5	TABLE B	SOLENOID VALVE	1	
A	ITEM	PART NO	PART NAME	QTY
CART CODE	ITEM	PART NO	PART NAME	QTY
DOC NO	DATE	NAME	MATERIAL & SPECIFICATION	
DESIGNED	01-07-08	BREN	6061-T6 ALUM	
DESIGNED	01-07-08	BREN	FINISH: THERMAL DEBURR	
ENGINEER	01-07-08	MMAS	RAW PART NO	SHEET
REV	auth	DATE	NAME	TITLE
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ASSY. MOTOR MOUNT, BPS- OMP/OMP/OMP				
REV				
SCALE 1:1				
SHEET 1 OF 1				
DOC NO MM-BPS-DMH-OMP-OMP				