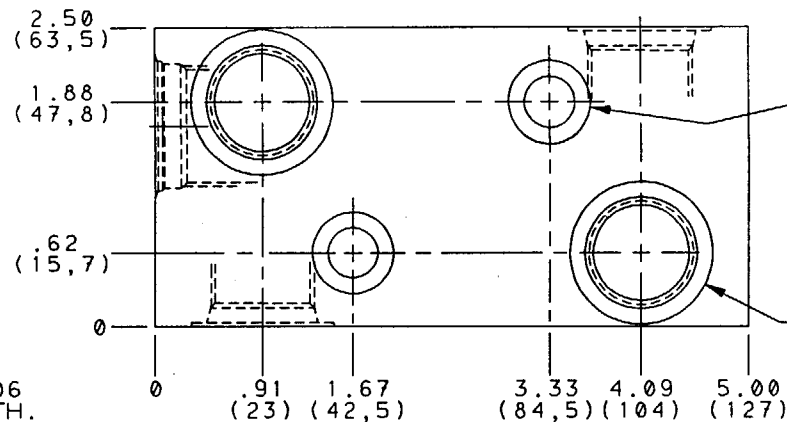
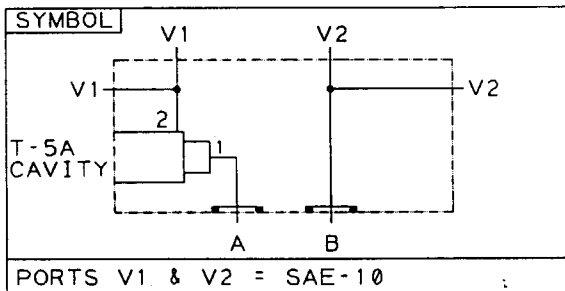


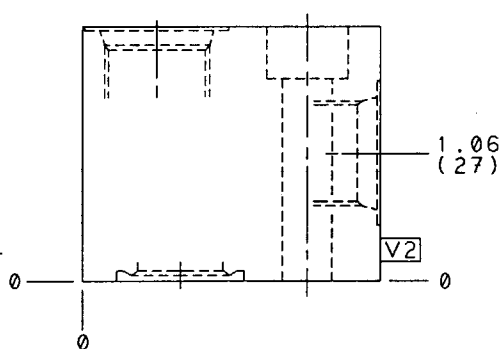
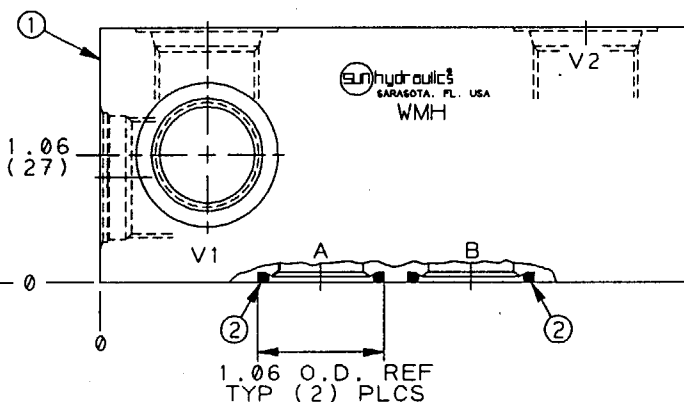
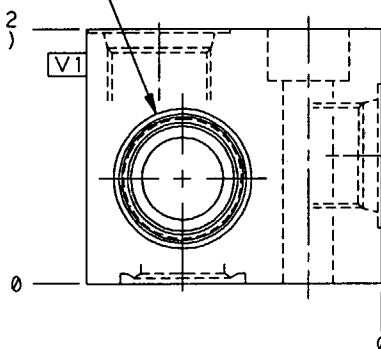


.422 (10,7) DIA MTG HOLES
THRO. C/BORED .688 (17,5)
DIA x .43 (10,9) DEEP.
TYP (2) PLCS.

SAE-10 PORTS
REF V1 & V2.
TYP (4) PLCS.

T-5A CAVITY .06
(1,6) L.S. DPTH.

2.12 (54)



- NOTES**
- 1) ALUMINIUM BODIES MAX CONTINUOUS SERVICE PRESSURE 3000 PSI. (210 BAR)
 - 2) THIS BODY WILL INTERFACE ONLY WITH .500 BSPP & .500 NPTF PORTS ON THE DANFOSS OMS MOTOR RANGE.
 - 3) SEALS MATERIAL: BUNA-N.
 - 4) FOR OTHER OPTIONS, SEE OPTIONS CHART
 - 5) DIM'S IN BRACKETS THUS: (), ARE IN mm
 - 6) DRAWING NOTATION:

2		500-001-118	O-RING SEAL	2
1		159-314-002	BODY	1
ITEM		PART No.	PART NAME	QTY
OUTLINE AND ASSEMBLY DRG		TITLE BODY...SINGLE T-5A CAVITY ON A. (DIRECT MTD DANFOSS OMS MOTOR)		
UNLESS OTHERWISE SPECIFIED		SCALE REF 1:2	CATALOGUE DESIGN	MATERIAL ALUMINIUM / S.O.I.
DIMENSION TOL		DRAWN G. Madden	CHECK MS	RELEASE
.X ±.030		DATE 21 JAN 91	DATE 04 OCT 91	HEAT TREAT & FINISH
.XX ±.015		FINISH 80V REMOVE ALL BURRS		
.XXX ±.005		ANGLE TOL ± 1/2		
LET		REVISION		
		DATE DRN CHK REL		

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