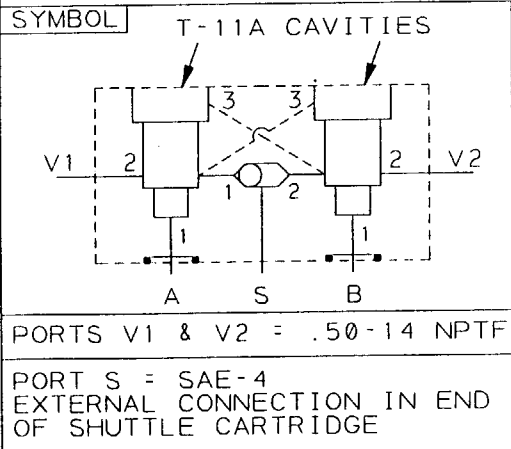


T-11A CAVITIES .72 (18,3)
L.S. DEPTH. TYP (2) PLCS

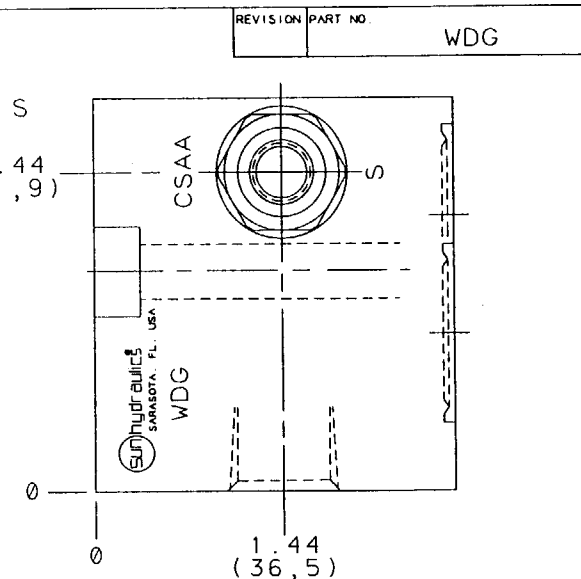
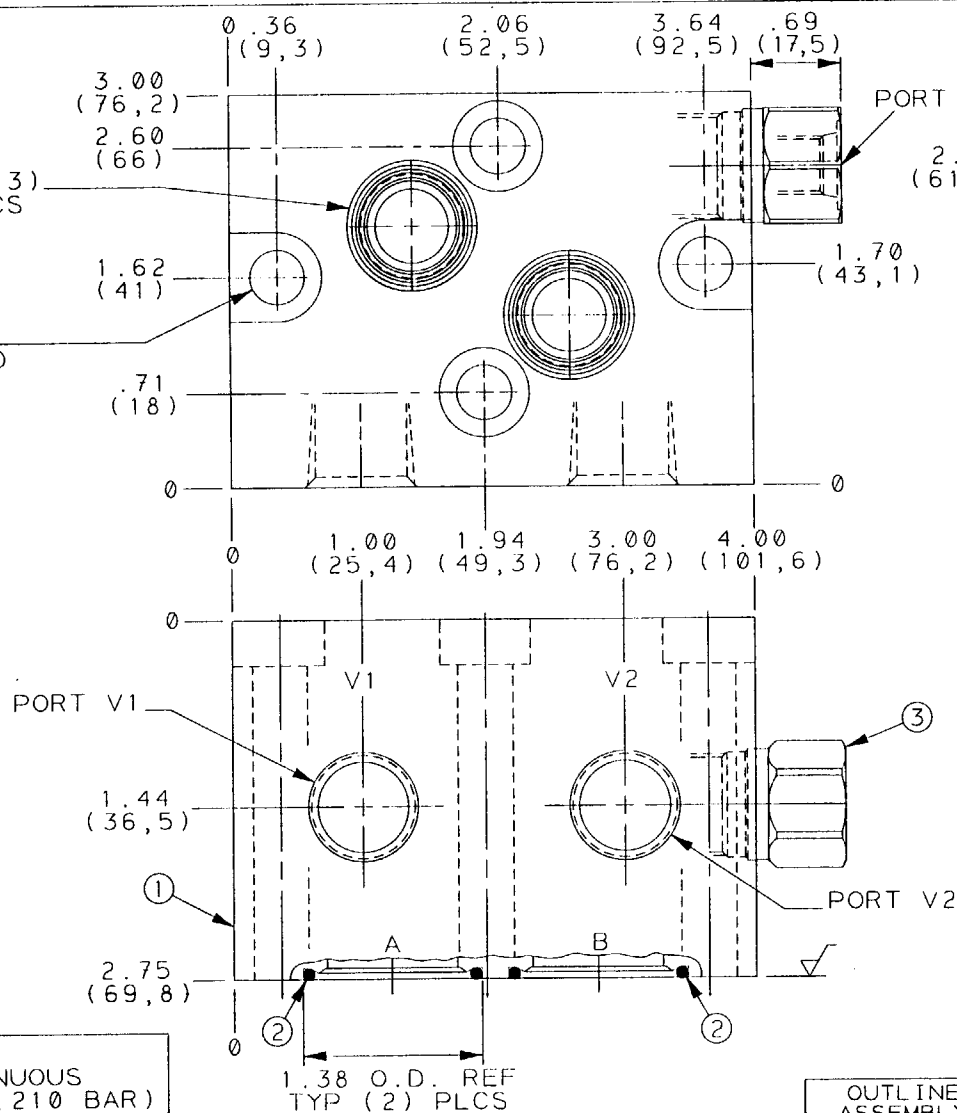
4-ØFF MTG HOLES .422
(10,7) DIA THRO C/BORED
.688 (17,5) DIA x .35
(9) DEEP.



SIMILAR TO WKX

NOTES

- 1) ALUMINIUM BODIES MAX CONTINUOUS SERVICE PRESSURE 3000 PSI. (210 BAR)
- 2) THIS BODY WILL INTERFACE ONLY WITH .750 BSPP & .750 NPTF PORTS ON THE DANFOSS OMT 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: 3RD ANGLE PROJECTION



3	CSAA-EXN	SHUTTLE CART	1
2	500-001-123	O-RING SEAL	2
1	159-350-001	BODY	1

				UNLESS OTHERWISE SPECIFIED				TITLE BODY..DUAL T-11A CAVITIES WITH BRAKE SHUTTLE (DIRECT MTD DANFOSS OMT MOTOR)				REVISION		PART NO.		WDG			
				DIMENSION TOL				SCALE		REF		MATERIAL		 sun hydraulics[®] CORPORATION 1500 UNIVERSITY PARKWAY SARASOTA, FLORIDA 34243, USA TELEPHONE (813) 355-2583					
				.X ± .030				1:2		CATALOGUE DESIGN		ALUMINIUM / S.G.I.							
				.XX ± .015				DRAWN		CHECK		RELEASE						HEAT TREAT & FINISH	
				XXX ± .005				G. Madder		CCM									
				ANGLE TOL ± 1/2				DATE		DATE		DATE							
				FINISH 80V				26 NOV 98		97 JUL 93									
				REMOVE ALL BURRS															
LET				REVISION				DATE				DRN		CHK		REL			

SUN hydraulics
CORPORATION
1500 UNIVERSITY PARKWAY
SARASOTA, FLORIDA 34243, USA
TELEPHONE (813) 355-2383