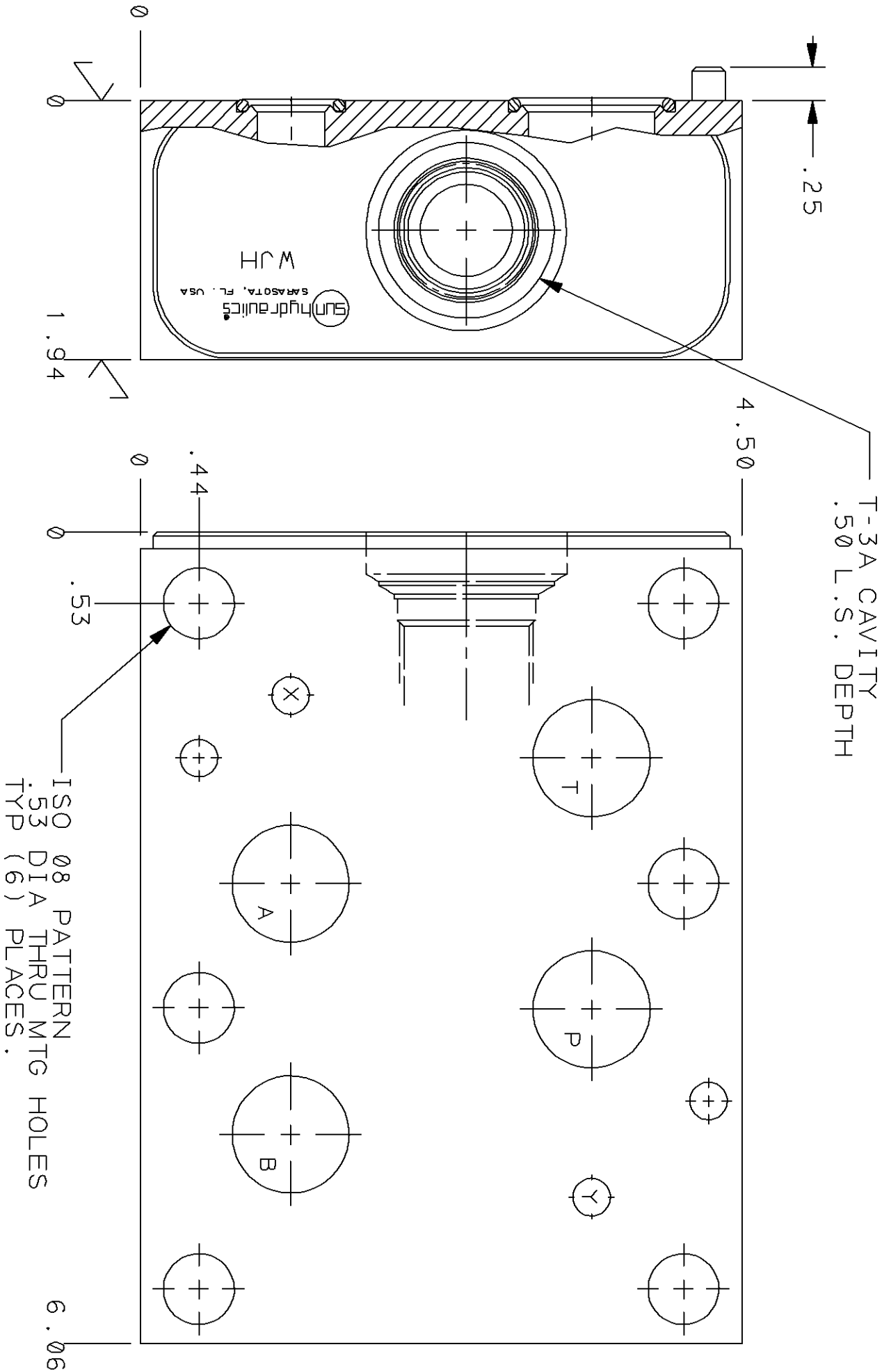
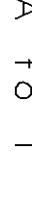
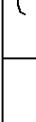


NOTES :

- 1) SEALS = BUNA N
- 2) ALUMINUM BODIES - 3000 PSI MAXIMUM CONTINUOUS SERVICE PRESSURE.



						UNLESS OTHERWISE SPECIFIED	DIMENSION TOL
C	ITEM 5 WAS SEPERATE P/N . 9 500 002 906 AND 330 006 004	20SEP01	RJB	DSS	10/29		. X ± .030 . XX ± .015 . XXX ± .005
B	ADDED BOSS L.S. DEPTH WAS .38 DP. 6.06 WAS 5.94, .53 WAS .41	07 AUG92	RJB				ANGLE TOL ± 1/2° FINISH 80V REMOVE ALL BURRS
A	ADDED 5 AND 6 GAGE PORT PLUG	5/23/91	RJB		3100		
LET	REVISION	DATE	DRN	CHK	REL		

OUTLINE & ASSEM.		E M						Y	
TITLE		ISO 08 SANDWICH		REVISION		PART NO.			
BODY T-3A A to T				C		WJH			
SCALE REF. CDA		P to T = CDP&WJK		MATERIAL					
1 = 1		B to T = CDB&WJJ		ALUMINUM AND NOTED					
DRAWN		CHECK		RELEASE		HEAT TREAT & FINISH			
DAS				2975					
DATE		DATE		DATE					
2-26-91				5/26/91					
									
									
				hydraulics ®					
				CORPORATION					
				1500 WEST UNIVERSITY PKWY					
				SARASOTA, FLORIDA 34243, USA					
				TELEPHONE (941) 362-1200					

5	A330 006 004	SAE-4 O-RING BOSS PLUG	1
4	811 001 002	PIN	1
3	500 001 121	O RING	4
2	500 001 114	O RING	2
1	152-593-002	BODY	1

ITEM	PART NO.	PART NAME	QTY
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