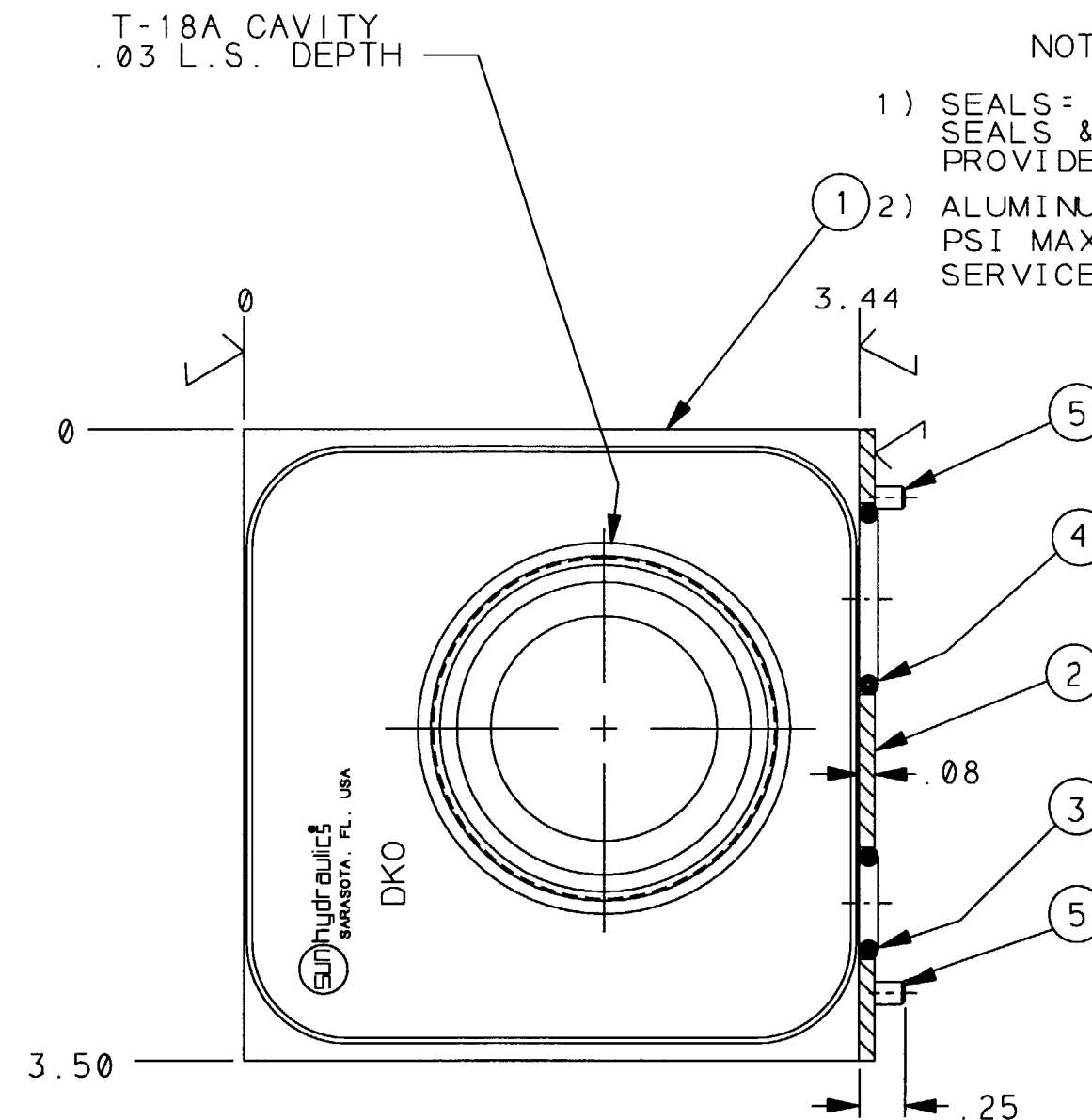
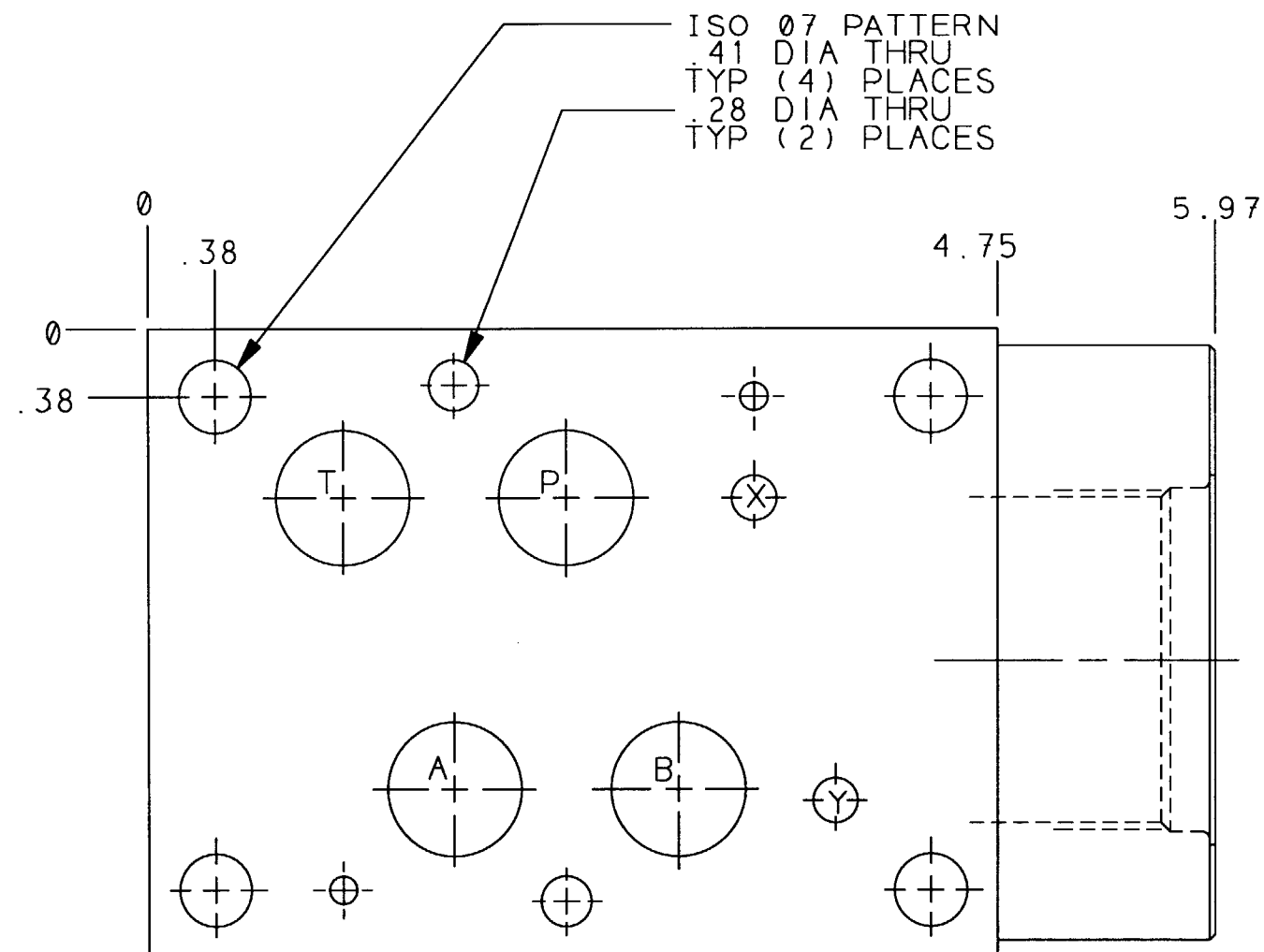
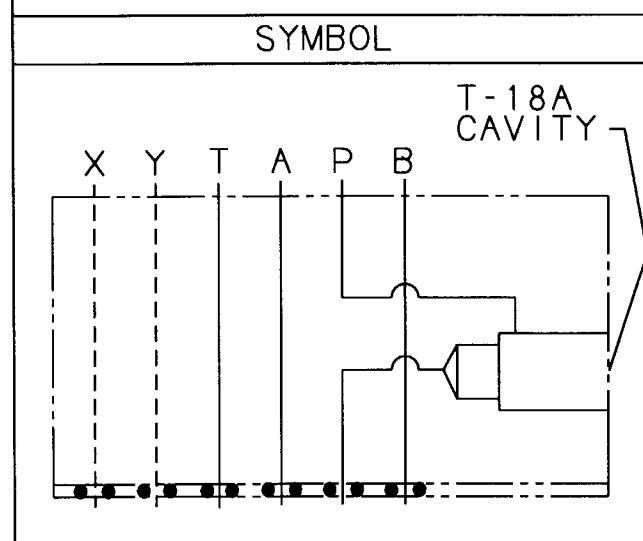


NOTES :

- 1) SEALS = BUNA N. FACE
SEALS & SEAL PLATE
PROVIDED.
- 2) ALUMINUM BODY: 3000
PSI MAXIMUM CONTINUOUS
SERVICE PRESSURE.



5	811-001-006	ROLL PIN	2
4	500-001-118	O-RING	4
3	500-001-111	O-RING	2
2	700-006	SEAL PLATE	1
1	151-839	BODY	1
ITEM	PART NO.	PART NAME	QTY



E	3.44 DIA. WAS 3.41.	10 SEP93	BRS	499
D	CORRECTED SYMBOL, WAS UPSIDE DOWN.	29 JAN 93	RJB	437
C	ADDED NOTE 2, CHANGED TO ISO NO. 3.			
C	CORRECTED CAVITY LOCATION IN END	15 APR 92	RJB	
	SEALS WERE VITON.			
B	MIRRORED ISO 07 PATTERN. T-18A LS			356
	DEPTH WAS .31. ISO 07 WAS NFPA D03	3/6/92	BRS	
A	REDESIGNED BODY. NO	2/24/92	RJB	353
	CHANGE TO OUTLINE.			
-	DIM 5.97 WAS 6.66	2/21/92	BRS	
LET	REVISION	DATE	DRN	CHK REL

3	UNLESS OTHERWISE SPECIFIED
	DIMENSION TOL
	. x = ± .030
8	. xx = ± .015
	. xxx = ± .005
4	ANGLE TOL ± ½
	FINISH 80✓
	REMOVE ALL BURRS

OUTLINE & ASSEMBLY

TITLE ISO 07 SANDWICH-
METER IN-P. T-18A CAV.

SCALE	REF.	
1 = 1 (DKP = T 16 A)		
DRAWN <u>R/B</u>	CHECK DAS	RELEASE 1 791
DATE 8/4/88	DATE 8/4/88	DATE 8/31/88

MATERIAL	ALUMINUM
STEEL	& NOTED
HEAT TREAT & FINISH	
	

REVISION	PART NO.	
E		DKO

