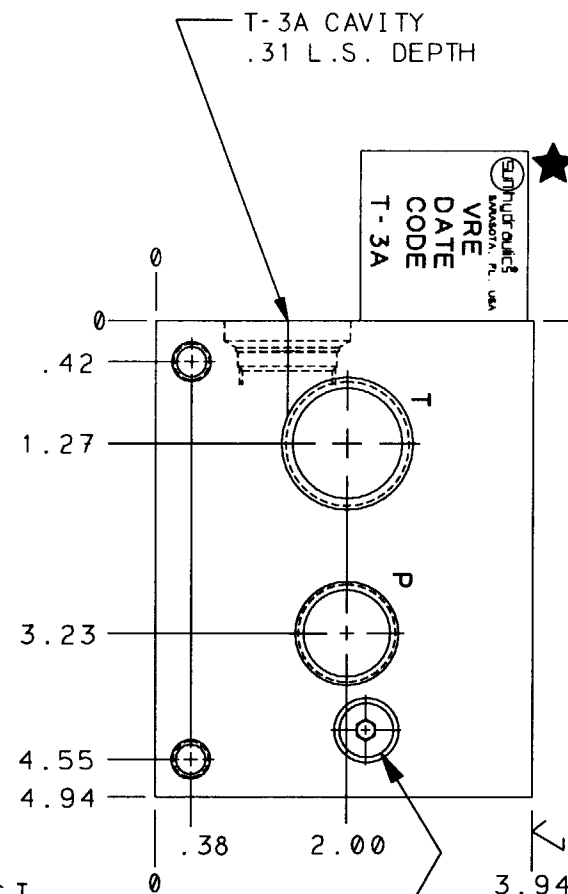




★ STAMP
ABOVE
CAVITY

ISO 05H PATTERN
.250-UNC x .72 DP.
TYP (4) PLACES

—SUN STD 1.00-11.5 NPTF PORT
TYP (2) PLACES
PORT "T"

MOUNTING HOLES: —
 .375-16UNC x .75 DP.
 TYP (4) PLACES
 (2) EACH END

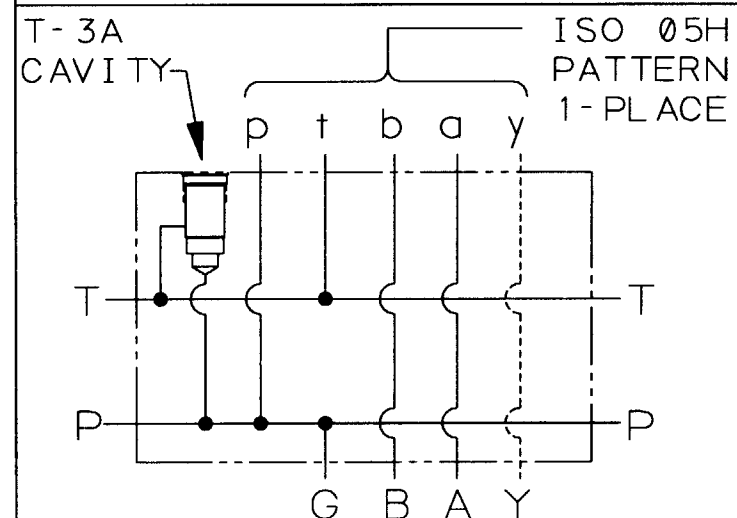
SUN STD .250-18
NPTF PORT
TYP (2) PLACES
PORTS "G" & "Y"

—SUN STD .750-14 NPTF PORT
TYP (4) PLACES
PORTS "A", "B" & "P"

NOTES :

- 1) ALUMINUM BODIES - 3000 PSI
MAXIMUM CONTINUOUS SERVICE
PRESSURE.
- 2) FOR MOUNTING BRACKET INFO
SEE CATALOG OR DWG 991-021-***.

SYMBOL



3	330-006-004	PLUG	1
2	500-002-904	"O" RING	1
1	153-404-001	BODY	1
ITEM	PART NO.	PART NAME	QTY

				UNLESS OTHERWISE SPECIFIED		TITLE ONE STATION (CETOP) ISO 05H BAR MANIFOLD, PARALLEL CIRCUIT W/RELIEF CAV. & "Y" PORT		REVISION		PART NO. VRE	
				DIMENSION TOL .X ± .030 .XX ± .015 .XXX ± .005		SCALE REF. 1/2		MATERIAL ALUMINUM		 SUN hydraulics[®] CORPORATION 1500 UNIVERSITY PARKWAY SARASOTA, FLORIDA 34243. USA TELEPHONE (813) 355-2983	
				ANGLE TOL ± 1/2 FINISH 80V REMOVE ALL BURRS		DRAWN CHECK RELEASE DAS 5784		HEAT TREAT & FINISH			
LET REVISION				DATE DRN CHK REL		DATE DATE DATE 14 JUN 94 14 JUN 94 14 JUN 94					