

MOUNTING HOLES $\rightarrow$
M10 x 1.5-6H x .75 DP.
TYP (4) PLACES
(2) EACH END

—SUN STD .750-14 BSPP PORT
TYP (8) PLACES
PORTS "A", "B" & "P"

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall Dimensions:**
 - Width: 3.94
 - Height: 4.94
- Internal Features:**
 - Top Hole:** Diameter 1.27, located 0.42 from the top edge and 0.38 from the left edge.
 - Bottom Hole:** Diameter 1.27, located 3.23 from the top edge and 0.38 from the left edge.
 - Central Hole:** Diameter 2.00, located 2.00 from the left edge and 2.00 from the bottom edge.
- Labels:**
 - T:** Located near the top hole.
 - P:** Located near the bottom hole.
- Annotations:**
 - A dashed line indicates a feature on the top edge, possibly a slot or a different hole type.
 - A dimension line of 0.42 is shown for the top hole's position.
 - A dimension line of 0.38 is shown for the hole offset from the left edge.
 - A dimension line of 2.00 is shown for the central hole's position.
 - A dimension line of 3.23 is shown for the bottom hole's position.
 - A dimension line of 4.55 is shown for the bottom edge of the plate.
 - A dimension line of 4.94 is shown for the total height of the plate.
- Text in the Top Right Corner:**
 - DATE
 - CODE
 - T-3A
 - VNY
 - INSTRUMENTS, P.L. USA
- Star Symbol:** A five-pointed star is located in the top right corner of the drawing area.

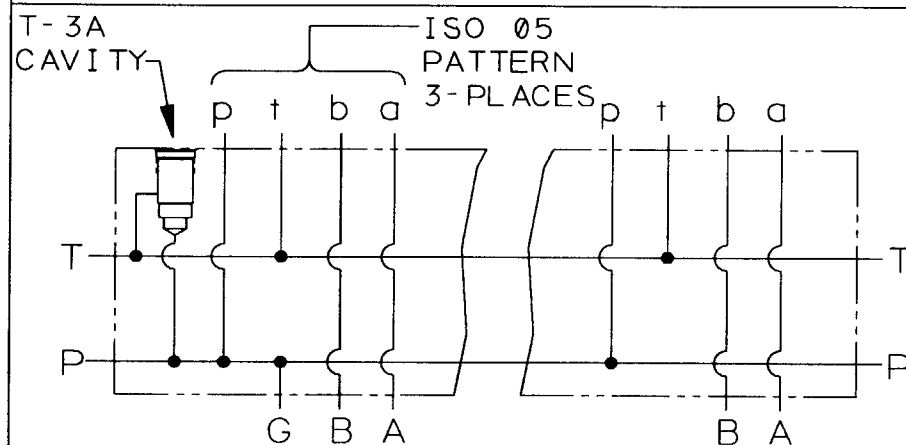
STAMP
ABOVE
CAVITY

T-3A CAVITY
.31 L.S. DEPTH

NOTES :

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

SYMBOL



LET	REVISION	DATE	DRN	CHK	RE

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

OUTLINE

TITLE	THREE STATION ISO 05H BAR MANIFOLD	DATE	BY
	PARALLEL CIRCUIT, W/RELIEF CAVITY		

SCALE	REF.
1/2	

DRAWN	
<i>BRS</i>	
DATE	
06 JAN 94	

CHECK	RELEASE 5329
DATE	DATE

MATERIAL	QUANTITY	UNIT	PRICE	AMOUNT
Cement	100	bags	1.20	120.00
Sand	200	cubic yards	1.50	300.00
Gravel	150	cubic yards	1.80	270.00
Labor	100	hours	2.00	200.00
Total				990.00

HEAT TREAT & FINISH

REVISION	PART NO.
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VNY

