

SYMBOL

The symbol consists of a vertical rectangle with a dashed line on the left and right sides. Inside the rectangle, there is a vertical line with a horizontal line crossing it at the top, forming a 'T' shape. The text 'T-33A' is written inside the top section of the vertical line. To the right of the rectangle, there is a horizontal line pointing to the right, labeled '4'. To the left of the rectangle, there is a horizontal line pointing to the left, labeled '3'. To the right of the rectangle, there is a horizontal line pointing to the right, labeled '2'.

The diagram shows a vertical distillation column with four sections. The top section is labeled 'T-33A'. The column is surrounded by a jacket, indicated by dashed lines. Labels 2, 3, and 4 point to different parts of the column and jacket.

Technical drawing of a hydraulic cylinder head, showing front and side views with dimensions and labels.

Front View (Left):

- Label: T-33A CAVITY .56 L.S. DEPTH
- Dimensions: 0 to 1.75 (horizontal), 0 to 3.06 (vertical)
- Features: Four mounting holes (indicated by circles with crosses), a central circular feature, and a dashed outline of the cavity.

Side View (Right):

- Label: PM4
- Dimensions: 0 to 3.44 (horizontal), 0 to 2.97 (vertical)
- Features: Two mounting holes (indicated by circles with crosses), a dashed outline of the cavity, and a label "SUNHYDRAULICS SARASOTA, FL., USA".

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- 1) ALUMINUM BODIES-3000 PSI
MAXIMUM CONTINUOUS SERVICE
PRESSURE.
- 2) FOR OTHER OPTIONS SEE OPTION
SHEET.

REVISION	PART NO. PM4		
	MODEL NO.	BODY DASH No.	TH'D TYPE
	PM4	001	INCH
	PM4 /M	002	METRIC

										1		152-320- SEE CHART		BODY		1			
										ITEM		PART NO.		PART NAME		QTY			
										OUTLINE & ASSEMBLY									
										TITLE LINE MOUNTED T-33A CAV. 1.00 SAE CODE-62 FLANGE				REVISION		PART NO. PM4			
										UNLESS OTHERWISE SPECIFIED									
										DIMENSION TOL		SCALE REF.		MATERIAL					
										.x = ±.030		1/2		ALUMIMUM BODY					
										.xx = ±.015									
										.xxx = ±.005									
										ANGLE TOL ± 1/2		DRAWN		CHECK		RELEASE			
										FINISH 80✓		DATE		DATE		DATE			
										REMOVE ALL BURRS		8/2/90		10/6/90		10-8-90			
LET		REVISION				DATE		DRN		CHK		REL							

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