

1) SEALS: BUNA-N

TYP. 2 PLACES
- .500- 14 BSPP PORT

.34 DIA THRU
- TYP. (2) PLACES

Technical drawing of a vertical assembly. The drawing shows a cross-section of a cylindrical component with a flange at the top. A callout (2) points to the flange. The main body has three horizontal sections defined by centerlines. The dimensions for these sections are 3.09, 1.97, and 0.81. The total height is 0. The horizontal dimensions are 2.00, 1.00, and 0. The label T-5A is located near the 1.97 dimension.

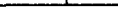


SUNHYDRAULICS®
SARASOTA, FL. USA

 Z_2Y

ITEM	PART NO	PART NAME
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 Z_2Y

						UNLESS OTHERWISE SPECIFIED		TITLE FLOW CONTROL .500 BSP MAIN PORTS SERIES - 2 FLOW CONTROL NOT SPECIFIED		REVISION		PART NO. Z2Y	
						DIMENSION TOL . x = ±.030 . xx = ±.01 . 5 . xxx = ±.005 ANGLE TOL ± 1/4 FINISH 80 ✓ REMOVE ALL BURRS		SCALE REF. 1:1 YFDB		MATERIAL ALUMINIUM, STEEL AND NOTED		 sun hydraulics [®] CORPORATION 1500 WEST UNIVERSITY PKWY SARASOTA, FLORIDA 34243, USA TELEPHONE (941) 355-2963	
LET		REVISION		DATE		DRN CHK REL		DRAWN CHECK RELEASE  DAS 6992		HEAT TREAT & FINISH 			
								DATE DATE DATE 13-DEC-95 02-JAN-96 02-JAN-96					

SUN hydraulics[®]
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