

SYMBOL

T-11A CAVITY
TYP (2) PLCS

V1

V2

C1

C2

C1	C2
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99	99
100	100

The diagram is a schematic of a hydraulic circuit. At the top center is a circle containing the text "Sunhydraulics" and "SARASOTA, FL. USA". Below this is the label "Z4N". To the left of the center is a solenoid coil labeled "V1" and to the right is a solenoid coil labeled "V2". Below these are two check valves labeled "C1" and "C2". The circuit is connected to a main line at the bottom. The main line has a pressure rating of "3.00" at the top left and "3.62" at the bottom right. The main line also has a pressure rating of ".50" at the top left and "0" at the bottom left. The main line is connected to the solenoid coils and check valves. The diagram shows the flow paths and the components' positions within the circuit.

-.34 DIA THRU
TYP (2) PLCS

1	1 53-887-006	BODY	1
ITEM	PART NO.	PART NAME	QTY

						UNLESS OTHERWISE SPECIFIED	TITLE BODY-DUAL T-11A CAV. CROSS-PILOTED			REVISION	PART NO. Z4N	
						DIMENSION TOL	SCALE	REF.	MATERIAL	 sun hydraulics[®] CORPORATION 1500 WEST UNIVERSITY PKWY SARASOTA, FLORIDA 34243, USA TELEPHONE (941) 362-1200		
						.x = ±.030	1:1		ALUMINUM			
						.xx = ±.015	DRAWN	CHECK	RELEASE			HEAT TREAT & FINISH
						.xxx = ±.005	DAS	MAE	7301			
						ANGLE TOL ± 1/2° FINISH 80V REMOVE ALL BURRS	DATE	DATE	DATE			
LET	REVISION	DATE	DRN	CHK	REL		06 JUN 96	06 JUN 96	06 JUN 96			



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