

Technical drawing of a rectangular plate. The drawing includes the following features and dimensions:

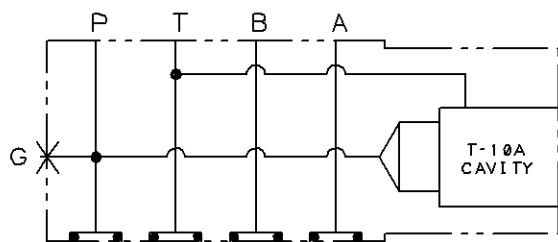
- Dimensions:**
 - Overall width: 3.28 (83.3)
 - Overall height: 2.25 (57.2)
 - Distance from left edge to center of feature A: 1.12 (28.6)
 - Distance from center of feature A to center of feature T: .88 (22.2)
 - Distance from center of feature T to right edge: 1.12 (28.6)
- Feature Labels:**
 - A:** Points to a hole in the top-left quadrant.
 - T:** Points to a hole in the top-center.
 - B:** Points to a hole in the top-right quadrant.
 - P:** Points to a hole in the bottom-center.
- Other Features:**
 - A vertical slot on the left side, centered vertically.
 - A horizontal slot on the right side, centered horizontally.
 - Four additional holes: one in the bottom-left, one in the bottom-right, and two in the top-right quadrant.

X2N

REFER TO SUN HYDRAULICS' TECHNICAL LITERATURE & CATALOGUE FOR DETAILS OF CARTRIDGE STANDARD SETTINGS, ADJUSTMENT RANGES, MAXIMUM PRESSURE RATINGS, SEAL MATERIAL, TORQUE VALUES, ETC.

Technical drawing of a square component with a circular feature and a rectangular feature. The circular feature has a diameter dimension of .72 (18.3). The rectangular feature has a width dimension of .80 (20.2). A callout '3' points to the rectangular feature.

SUPPLY LOOSE



SYMBOL

---	REF NOTE SIM TO W4D WAS X4D	24 JAN 02	GH	
-	A GAUGE PORT & CAVITY POSITIONS ADJUSTED	15 JAN 02	GH	
--	ADDED A P & B STAMPING & CAVITY DIM.	26DEC01	SMS	DSS
LTR	REVISION	DATE	DRN	CHK

OUTLINE & ASS'Y

	UNLESS OTHERWISE SPECIFIED
	DIMENSION TOL .X = +/- .030 .XX = +/- .015 .XXX = +/- .005 ANGLE TOL +/- 1° FINISH √ 80 REMOVE ALL BURRS

TITLE	ISO 03 SANDWICH BODY 40mm HIGH T-10A P to T (RELIEF)
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SCALE 1 : 1	SIMILAR TO X2P + W4D + W9U		
DRAWN GH	CHECK GH	RELEASE	
DATE 20 NOV 01	DATE 20 NOV 01	DATE	

	MATERIAL	ALUMINIUM
	HEAT TREAT & FINISH	

X2N

