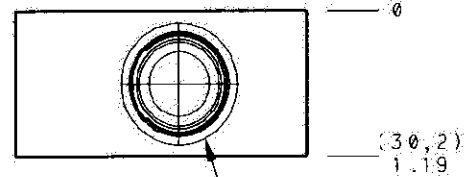
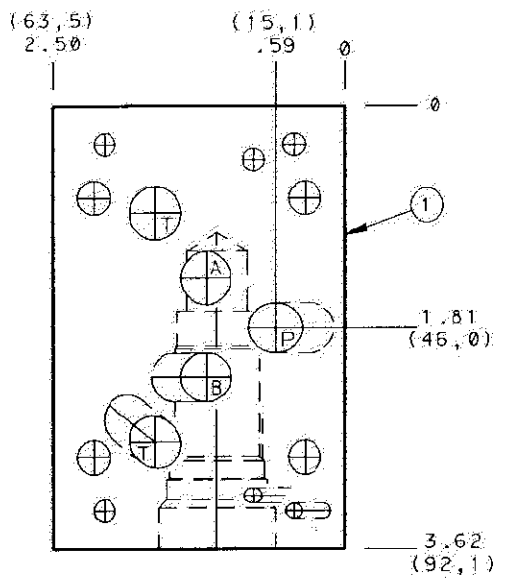
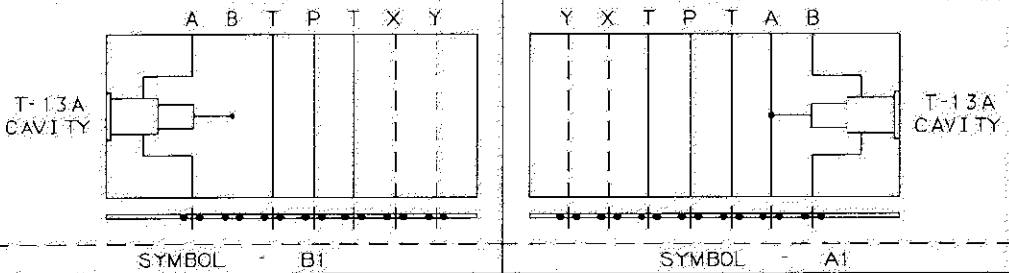
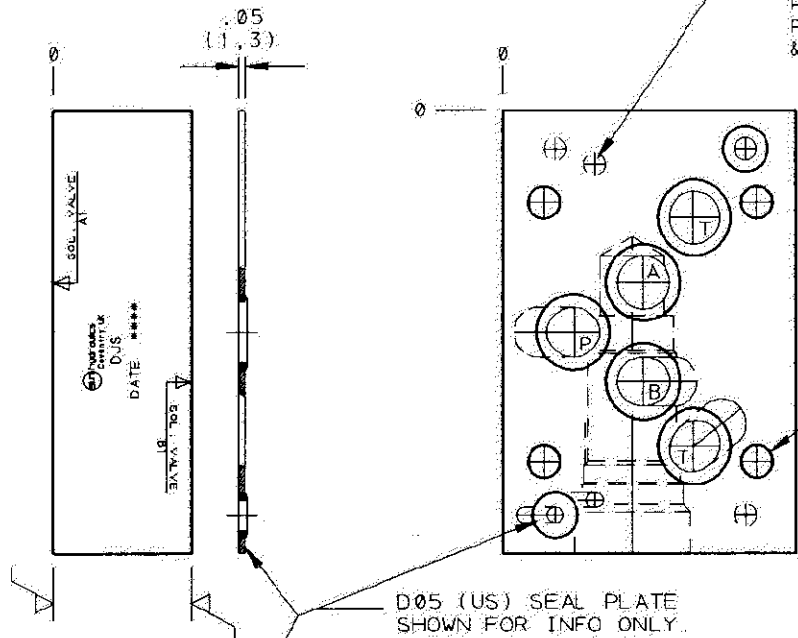


3RD ANGLE PROJECTION	REVISION A	PART NO. DJS
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REFER TO SUN HYDRAULICS' TECHNICAL LITERATURE & CATALOGUE FOR DETAILS OF CARTRIDGE STANDARD SETTINGS, ADJUSTMENT RANGES, MAXIMUM PRESSURE RATINGS, SEAL MATERIAL, TORQUE VALUES, ETC.



T-13A CAVITY
.56 (14,3) L.S. DEPTH



.12 (3,2) DIA HOLES THRU TYP (6) PLACES ... X + Y PORTS. PORTS USED DEPENDANT ON INTERFACE PATTERN REQ'D (D05 OR ISO-05) & CONTROL ON EITHER A OR B PORTS.

MOUNTING PROVISIONS .28 (7,1) DIA HOLES THRU TYP (4) PLACES

D05 (US) SEAL PLATE SHOWN FOR INFO ONLY.

INSTALLATION REQUIRES SEAL KIT TO BE ORDERED AS SEPARATE ITEM.
D05 (US) WITH X+Y, PT No. = 990-120-010
ISO-05 WITH X+Y, PT No. = 990-120-011

1	150-914	BODY	1
ITEM	PART NO.	PART NAME	QTY
TITLE		REVISION PART NO.	
SANDWICH BODY D05 / ISO-05 C/W X + Y T-13A CAVITY A TO B		A DJS	
CADD REF.		MATERIAL	
SCALE 1:1		ALUMINIUM	
DRAWN		HEAT TREAT & FINISH	
DATE	CHECK	RELEASE	
DATE	DATE	DATE	

UNLESS OTHERWISE SPECIFIED	
DIMENSION TOL (INCHES)	
.X	-.1 0.30
.XX	-.2 0.15
.XXX	-.3 0.05
ANGLE TOL: 1/2°	
FINISH 14.7	
REMOVE ALL BURRS	
A	REDRAWN ON CADD WAS PEN & PAPER DRAWING
LET	REVISION
DATE	DRN CHN REL

