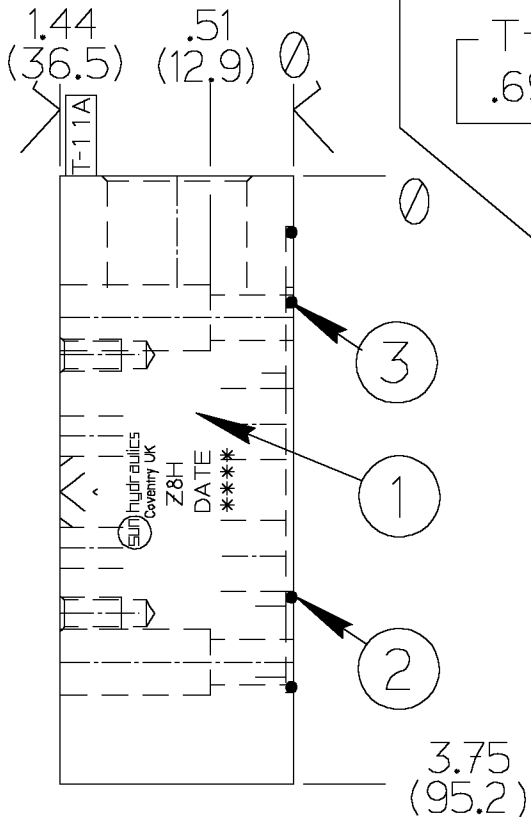
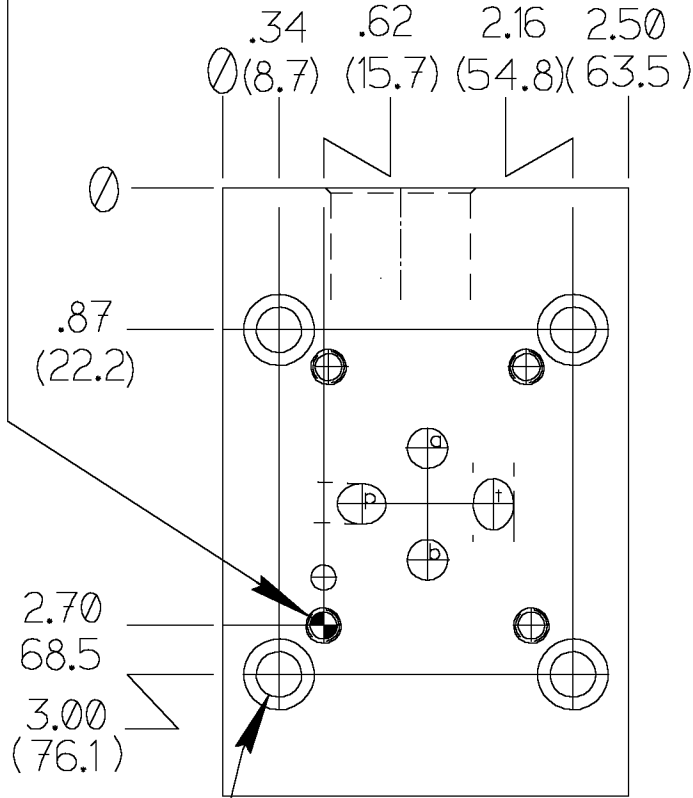


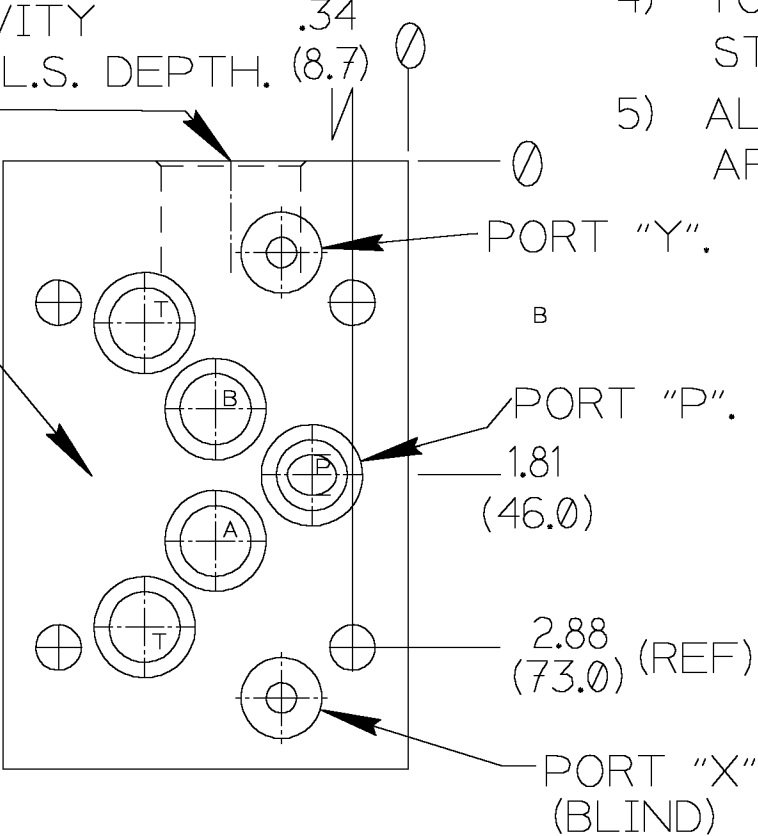
NOTES;

- 1) SEALS MATERIAL = BUNA -N-.
- 2) BODY MATERIAL ALUMINIUM
MAXIMUM CONTINUOUS SERVICE
PRESSURE 3000 PSI (210 BAR).
- 3) ALL METRIC DIMENSIONS IN BRACKETS.
- 4) TORQUE CARTRIDGES TO ENGINEERING
STANDARDS.
- 5) ALL -O- RING SEALS LISTED BELOW
ARE SUPPLIED WITH BODY.

M5 X 0.8 X .38 (9.6) DEEP THREADS
FOR ISO-03 INTERFACE. TYP (4) PLACES.



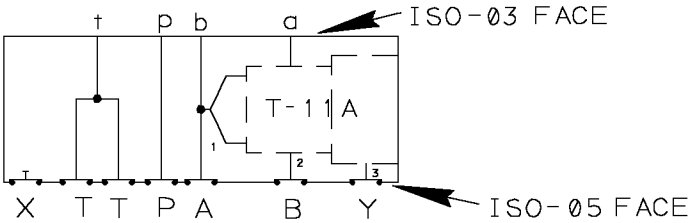
ISO-05/D05 PATTERN WITH
EUROPEAN "X" & "Y" PORTS.
T-11A CAVITY
.69 (17.5) L.S. DEPTH. (8.7)



.28 (7.1) DIA HOLES THRU
C/BORED .44 (11.1) DIA X .93 (23.6)
DEEP, FOR CETOP-05 MOUNTING.
TYP (4) PLACES.

NOTE .
PORT 'd' FROM DIRECTIONAL VALVE
IS SWITCHED TO 'B' IN SUBPLATE.

3	500-001-012	-O- RING SEAL	2
2	500-001-014	-O- RING SEAL	5
1	158 482	BODY	1
ITEM	PART NO.	PART NAME	QTY



SYMBOL

LET

REVISION
A BODY RE-DESIGNED WAS 158 473.

DATE
16 AUG 97

DRN
CCM

CHK

REL

UNLESS
OTHERWISE
SPECIFIED
DIMENSION TOL
.x = ±.030
.xx = ±.015
.xxx = ±.005
ANGLE TOL ± 1/2
FINISH 80 ✓
REMOVE ALL
BURRS

OUTLINE & ASSEMBLY

TITLE ISO-03 TO ISO-05 EUROPEAN SANDWICH (PRESSURE SIGNAL TO "Y".)			REVISION A		PART NO. Z8H	
CADD SCALE 1:1	REF. EUROPEAN VERSION OF EBS	MATERIAL ALUMINIUM	DRAWN CCM	CHECK MJ	RELEASE	HEAT TREAT & FINISH
DATE 11-JUL-97	DATE 14 JUL 97	DATE				

