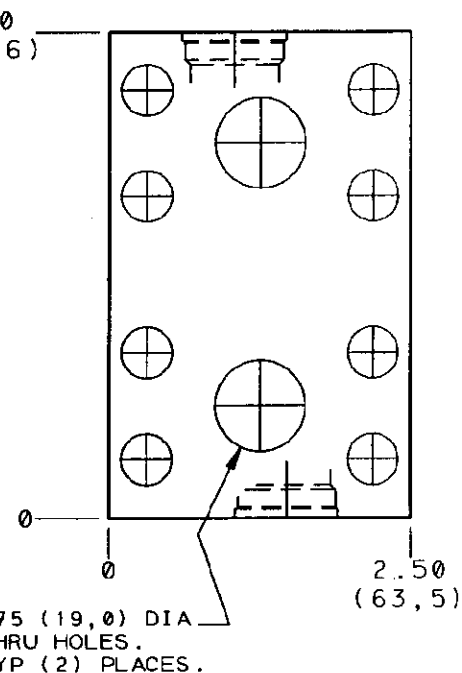
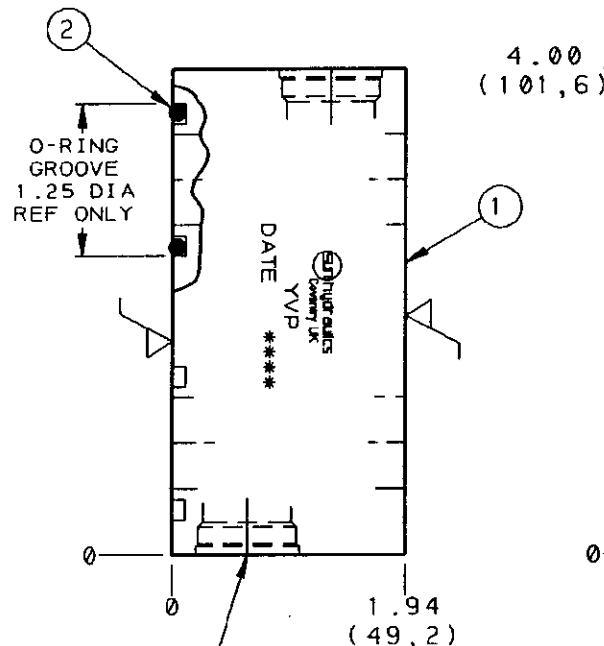
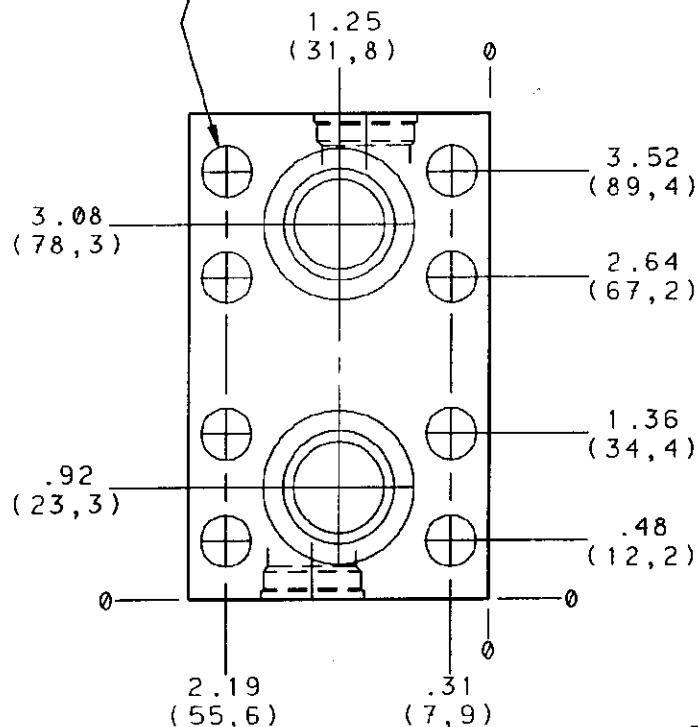


MOUNTING PROVISIONS
TYP (8) PLACES
INCH = .41 (10,3) DIA THRU
METRIC = .42 (10,7) DIA THRU

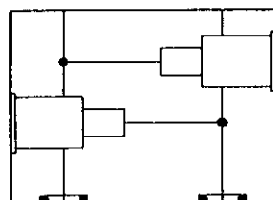
MODEL No.	BODY DASH No.	FLANGE THRU HOLES (SEE DRG)
YVP	-001	INCH
YVP/M	-002	METRIC

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



T-10A CAVITY
.07 (1,8) L.S. DEPTH
TYP EACH END

T-10A CAVITY



T-10A CAVITY

SYMBOL

2	500-001-214	O-RING SEAL	2
1	150-789-*** SEE CHART	BODY	1
ITEM	PART NO.	PART NAME	QTY
DIRECT MOUNT BODY CHAR-LYNN 4000/6000 SERIES DUAL T-10A CAVITY - CROSS PORT R.V.		REVISION	PART NO.
		B	YVP
YVP P/M	MATERIAL ALUMINIUM	 sun hydraulics [®] WHEELER ROAD, WHITELEY, COVENTRY, CV3 4LA ENGLAND TELEPHONE (01293) 387636	
RELEASE	HEAT TREAT & FINISH		
DATE			

OUTLINE & ASS'Y

REVISION	DATE	DRN	CHK	REL
B	RE-DRAWN IN CADD CHARTED DESIGN AS YVP (INCH) & YVP/M (METRIC)	14 JUL 01	G.M.	
---	SEALS TO BUNA	8-14-97	RJB	2000
A	IT.2 O-RING -214 WAS -121	9-11-96	RJB	1100

UNLESS OTHERWISE SPECIFIED
DIMENSION TOL (INCHES)
XX = .030
XX = .015
XXX = .005
ANGLE TOL : 1/2°
FINISH 120 ✓
REMOVE ALL BURRS

DATE	DATE	DATE
4-7-12	4-7-12	