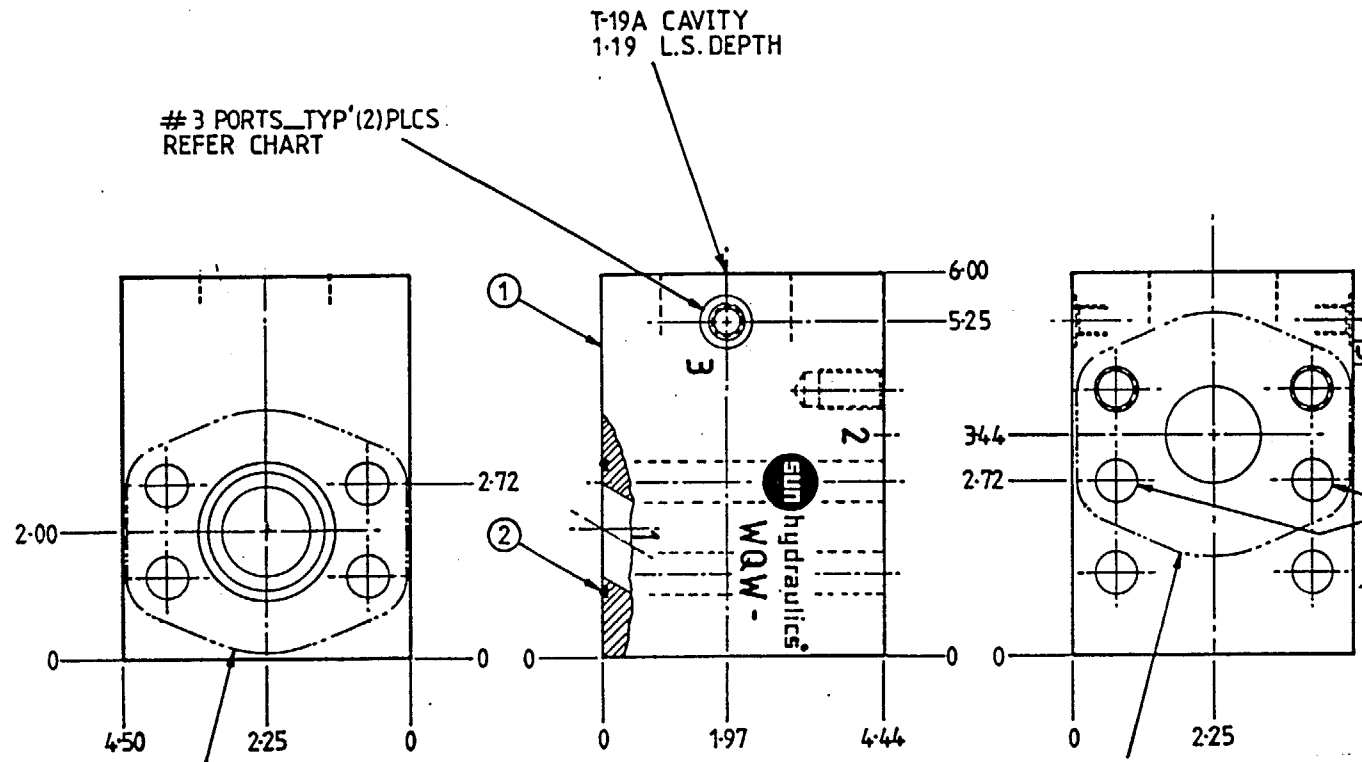


3rd ANGLE PROJECTION		REVISION	PART NO
		WQW	
MODEL N°	BODY DASH N°	FLANGE MTGS	# 3 PORTS SIZE & TYPE
WQW	001	INCH	SUN STD SAE-6
WQW/M	002	METRIC	SUN STD 25-19 BSPP
FOR OTHER OPTIONS, SEE OPTIONS S			

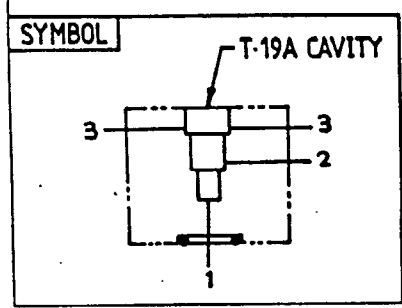
- NOTES:-
- 1, ALUMINIUM BODIES - 3000 PSI. MAXIMUM CONTINUOUS SERVICE PRESSURE
 - 2, SEAL MATERIAL - BUNA-N.
 - 3, WQW - SUPERCEDES ZN6
 - 4, WQW/- DESIGNS ARE SIMILAR TO AND INTER-CHANGEABLE WITH ZHF/- DESIGNS - WHERE POSSIBLE WQW SHOULD BE SPECIFIED

NOTE - 2 OFF THRO' HOLES ARE COMMON TO BOTH SAE FLANGE PATTERNS



1-50 SAE CODE 62-4. BOLT FLANGE PATTERN FOR MOUNTING PROVISION DETAILS REFER TO OPPOSITE FACE.

1-50 SAE CODE 62-4. BOLT FLANGE PATTERN MOUNTING PROVISIONS:-
 INCH.....625-11 UNC x 138 DEEP TAPPED HOLES_TYP'(2) PLACES.
 .656 DIA' HOLES THRO'_TYP'(4) PLACES.
 METRIC...M16x2.0-6H x 138 DEEP TAPPED HOLES_TYP'(2) PLACES.
 .656" (APPROX 16.7mm) DIA HOLES THRO'_TYP'(4) PLCS.



2	500-001-225	O' RING
1	153-371-1	SEAL BODY
ITEM	PART NUMBER	PART NAME

OUTLINE AND ASSEMBLY				TITLE BODY-WITH 1-50 CODE-62 SAE FLANGE PORTING.		REVISION		PART NO	
UNLESS OTHERWISE SPECIFIED				SCALE 1:2		MATERIAL ALUM'		HEAT TREAT & FINISH	
DIMENSION TOL				DRAWN G. HALL		CHECK DB		RELEASE	
X .000				DATE		DATE		DATE	
XX .015				DATE		DATE		DATE	
XXX .005				DATE		DATE		DATE	
ANGLE TOL .1°				DATE		DATE		DATE	
FINISH 125				DATE		DATE		DATE	
REMOVE ALL BURRS				DATE		DATE		DATE	
LET	REVISION	DATE	DRN	CHK	REL				

