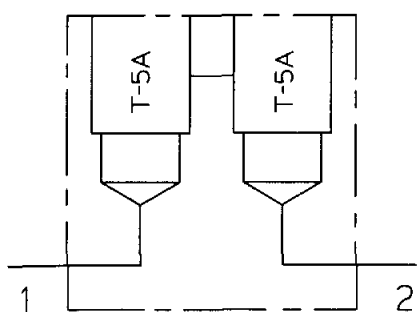
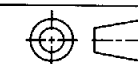
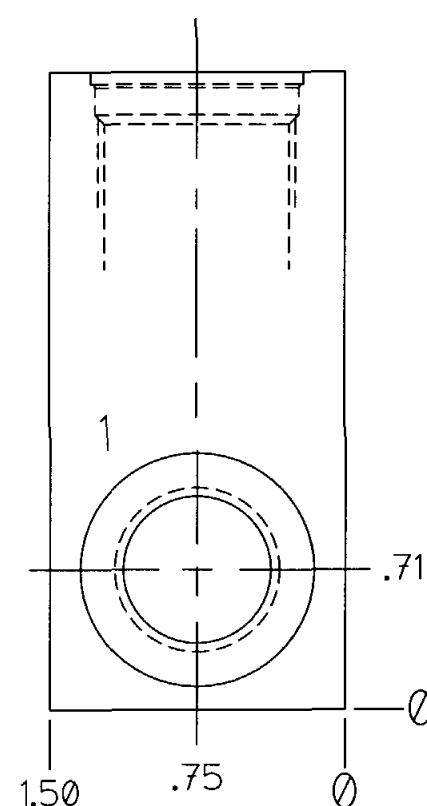
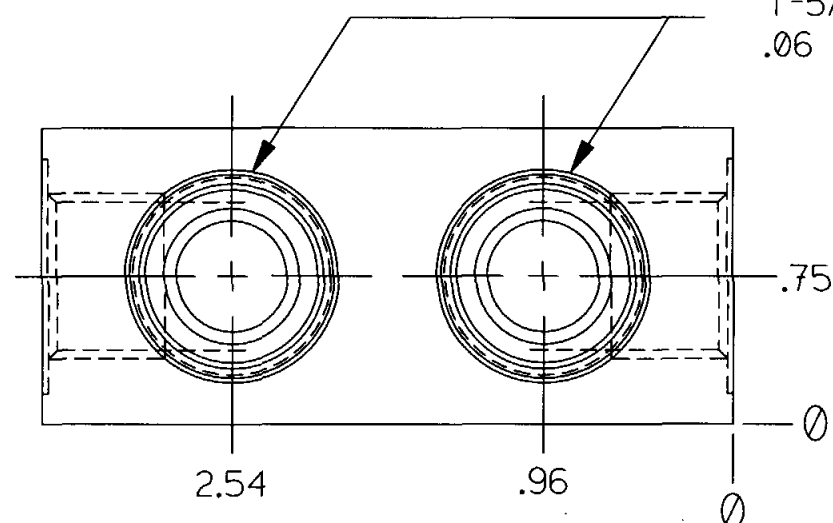
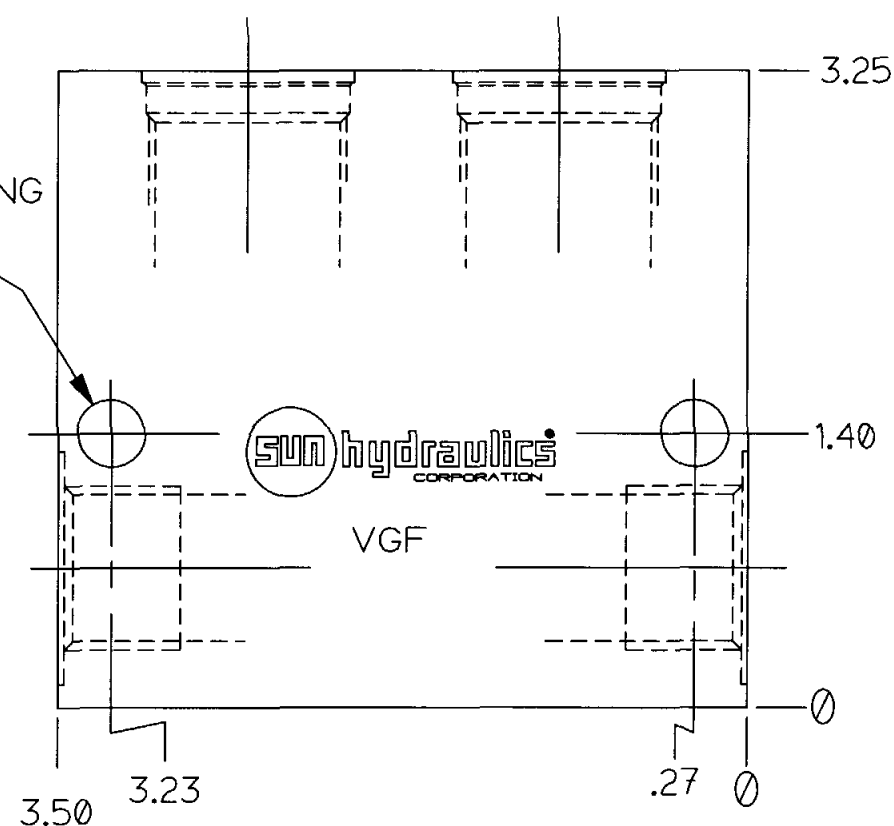
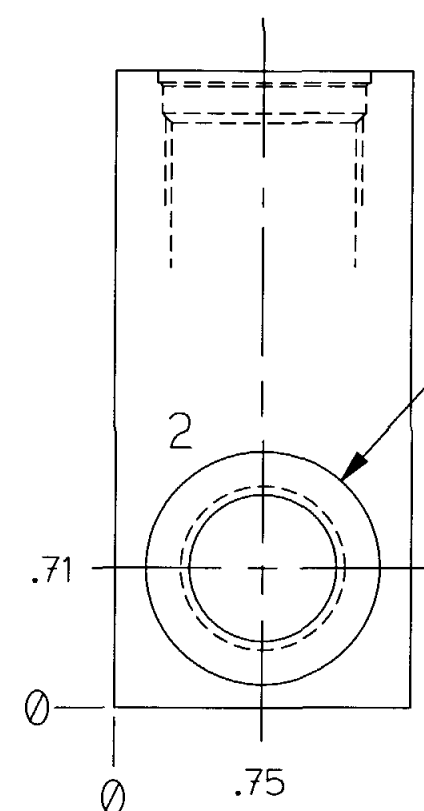


SYMBOL

3RD ANGLE
PROJECTIONREVISION
A

PART NO.

VGF

T-5A CAVITY
.06 L.S. DEPTH.34 DIA.
2 MOUNTING
HOLES.500-14 BSPP PORT
TYP. (2) PLACES

NOTE:

- 1) ALUMINUM BODIES - 3000 PSI
MAXIMUM CONTINUOUS
SERVICE PRESSURE.

OUTLINE & ASS'Y										1	153-478-003	BODY	1	
										I T E M	PART NO.	PART NAME	Q T Y	
										REVISION	A	VGf		
										UNLESS OTHERWISE SPECIFIED	TITLE	BODY FOR 2 FLOWCONTROL- VALVES IN SERIES		
										DIMENSION TOL	SCALE	REF.	MATERIAL	
										. x = ±.030	1:1		ALUMINIUM	
										. xx = ±.015				
										. xxx = ±.005				
										ANGLE TOL ±½	DRAWN	CHECK	RELEASE	HEAT TREAT & FINISH
										FINISH 80 ✓	H.G.	BZ	6661	
										REMOVE ALL	DATE	DATE	DATE	
										BURRS	15 JUN95	29 JUN95	05 JUL95	
A	SEE NBOM				01JULY97	NIH	DEB	8038						
LET	REVISION				DATE	DRN	CHK	REL						



hydraulik®

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Gr

bH