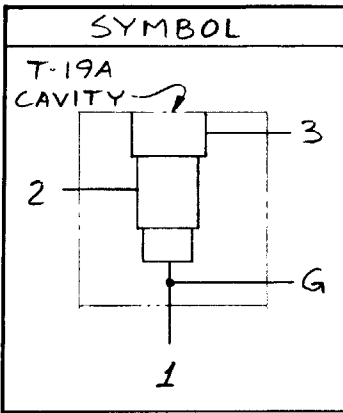




.41 DIA. THRU MT'G. HOLE
TYP. (2) PLACES

T-19A CAVITY
1.375 L.S. DEPTH

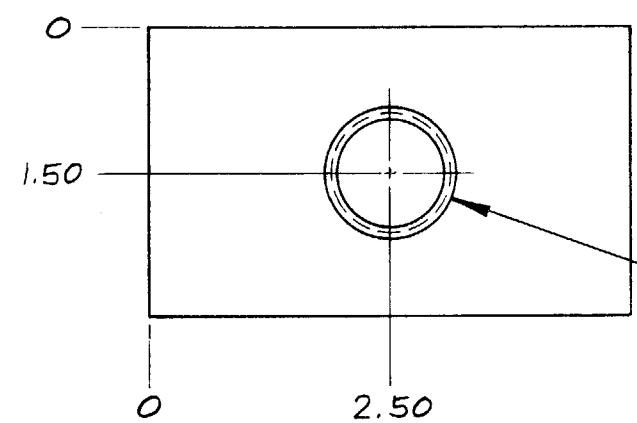
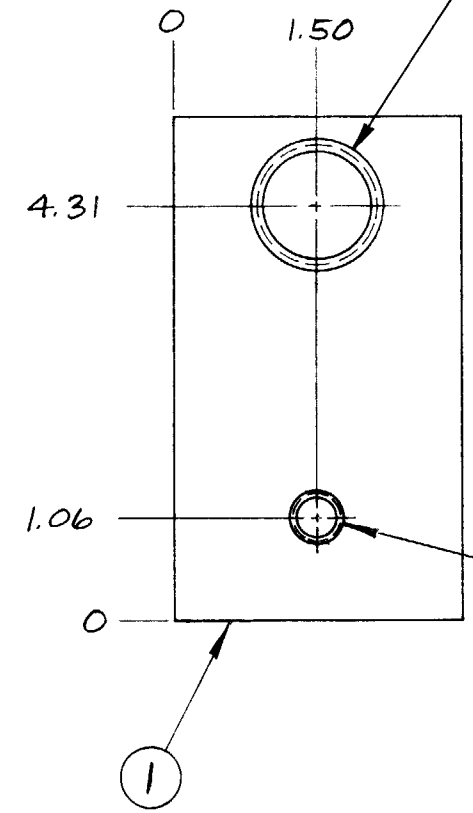
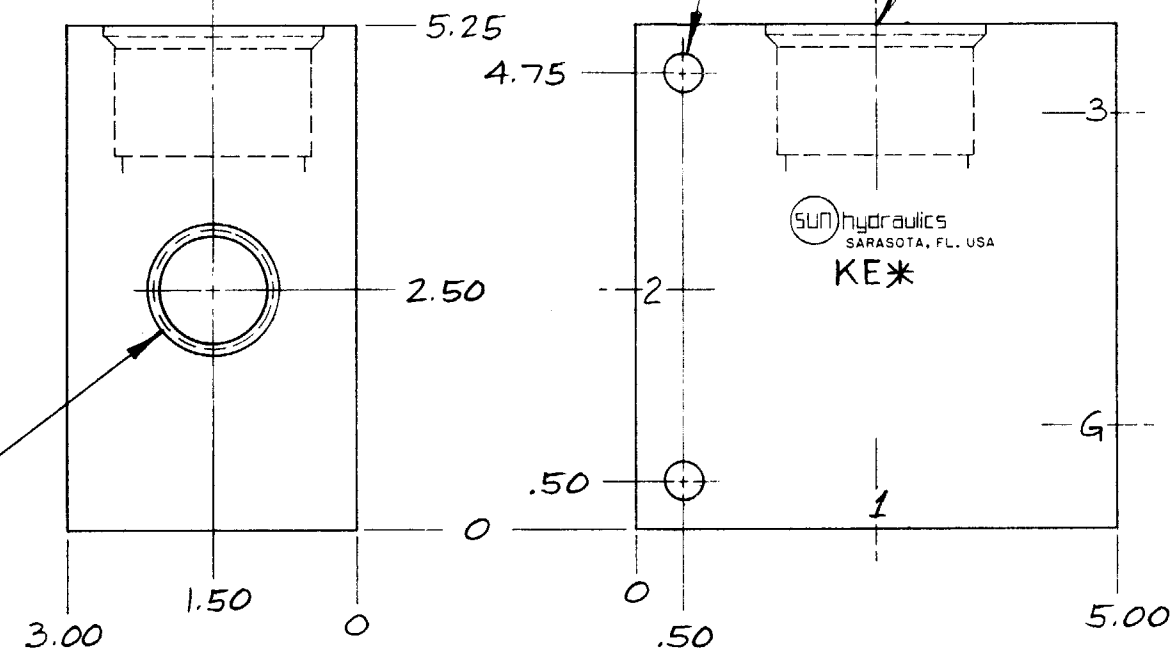
PORT #3
PER CHART

PORT #2
PER CHART

PORT "G"
(GAGE PORT)
PER CHART

PORT #1
PER CHART

REVISION		PART NO.		
A		KE*		
MODEL N°	BODY DASH N°	PORTS #1 & #2	PORT #3	PORT G
KEE	-001	1.000-11.5 NPTF	1.000-11.5 NPTF	.250-18 NPTF
KEF	-002	1.250-11.5 NPTF	1.000-11.5 NPTF	.250-18 NPTF
KEM	-003	SAE-16	SAE-16	.250-18 NPTF
KEN	-004	SAE-20	SAE-16	.250-18 NPTF
KE X	-005	1.000-11 BSPP	1.000-11 BSPP	.250-19 BSPP
KEY	-006	1.250-11 BSPP	1.000-11 BSPP	.250-19 BSPP



1	151-664-***	BODY	1
ITEM	PART NO.	PART NAME	QTY

UNLESS OTHERWISE SPECIFIED DIMENSION TOL .x = ± .030 .xx = ± .015 .xxx = ± .005 ANGLE TOL ± 1° FINISH 125 V REMOVE ALL BURRS				OUTLINE & ASSEMBLY TITLE BODY- 3 PORT, IN-LINE T-19A CAVITY			REVISION A PART NO. KE*	
SCALE 1/2 REF.				MATERIAL ALUMINUM HEAT TREAT & FINISH			SARASOTA, FLORIDA TELEPHONE 813/355-2983	
DRAWN DAS CHECK R/B DATE 6-30-87				RELEASE 1410 DATE 6-30-87 DATE 7-1-87				
LET. A CHARTED DRAWING TO ELIMINATE INDIVIDUAL DRAWINGS REVISION 1688 DATE 6-30-87 DRN DAS CHK - REL -								