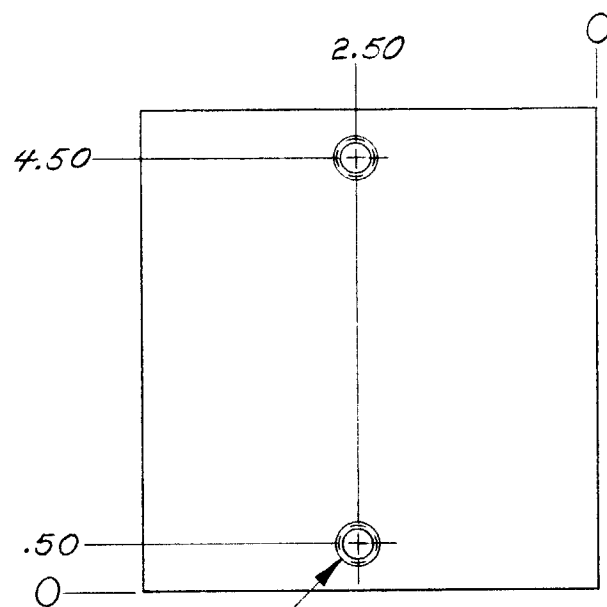
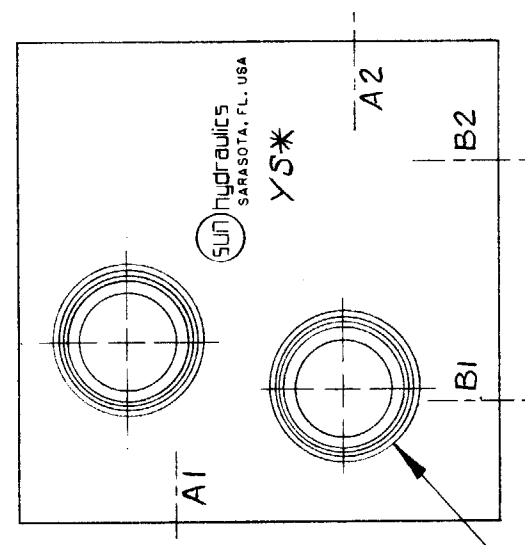
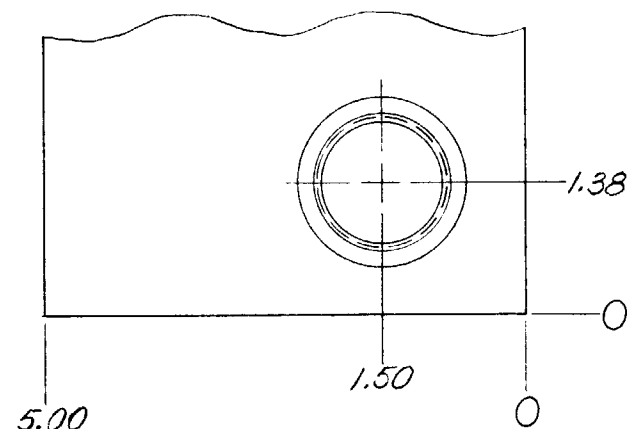
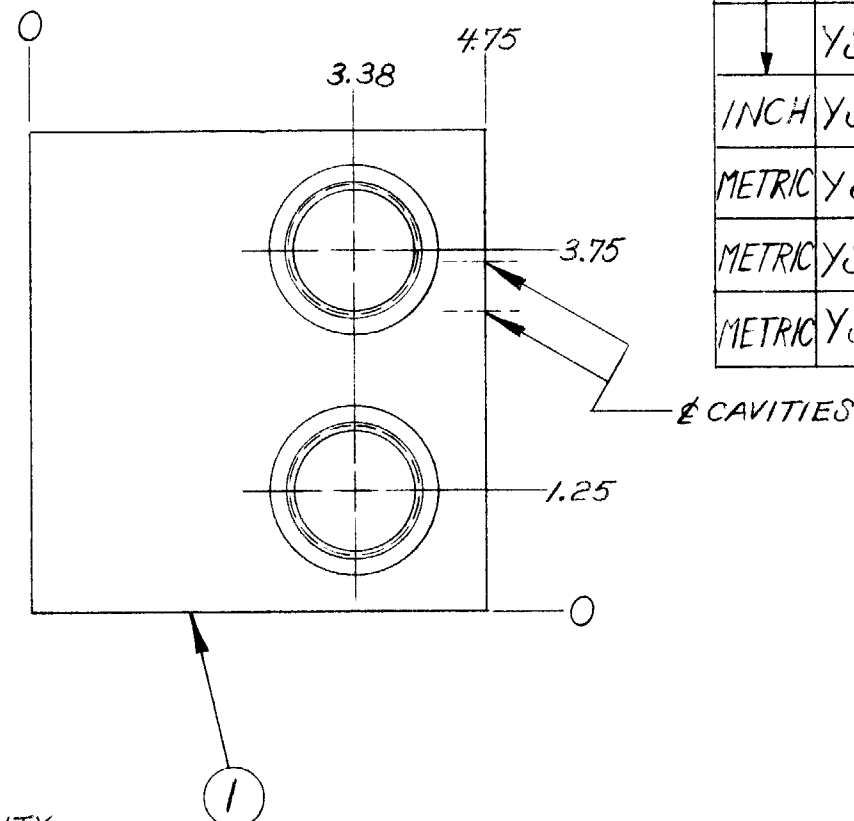




Technical drawing of a circular feature, likely a hole or a flange, with dimensions 3.38 and 1.38. The drawing shows a cross-section of a part with a circular feature. The dimension 3.38 is indicated for the outer diameter, and 1.38 is indicated for the inner diameter. The drawing is a technical sketch with a wavy line at the bottom, possibly representing a surface or a break.



—T-16A CAVITY
.062 L.S. DEPTH
TYR (4) PLCS.
(2 SHN. 2 OFP.)



REVISION		PART NO.	
A		YSC THRU YSK	
CONSECUTIVE & ALPHABETICAL			
MTG. HOLE THD. TYPE	MODEL NO.	PORTS ALL	BODY DASH NO.
INCH	YSC	.750-14 NPTF	-001
↑	YSD	1.000-11.5 NPTF	-002
	YSE	1.250-11.5 NPTF	-003
	YSF	SAE -12	-004
↓	YSG	SAE -16	-005
INCH	YSH	SAE -20	-006
METRIC	YSI	.750-14 BSPP	-007
METRIC	YSJ	1.000-11 BSPP	-008
METRIC	YSK	1.250-11 BSPP	-009

1	151-213-SEE CHART	BODY	1
ITEM	PART NO.	PART NAME	QTY

				UNLESS OTHERWISE SPECIFIED				TITLE <i>BODY-BRIDGE CIRCUIT</i> <i>T-16A CAVITY, (4) PLCS.</i>				REVISION <i>A</i>		PART NO. <i>YSC THRU YSK</i>	
				DIMENSION TOL .x = ± .030 .xx = ± .015 .xxx = ± .005				SCALE <i>1/2</i>		REF.		MATERIAL <i>ALUM.</i>			
				ANGLE TOL. ± 1° FINISH 125V REMOVE ALL BURRS				DRAWN <i>XXP</i>		CHECK <i>RJC</i>		RELEASE <i>637</i>		HEAT TREAT & FINISH	
								DATE <i>10-13-83</i>		DATE <i>10-16-84</i>		DATE <i>10-18-84</i>			
<i>A</i> REVISED PORT STAMPING				<i>11-14-85</i>		<i>DAJ</i>		<i>ULB</i>							
LET. REVISION				DATE		DRN		CHK		REL					



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