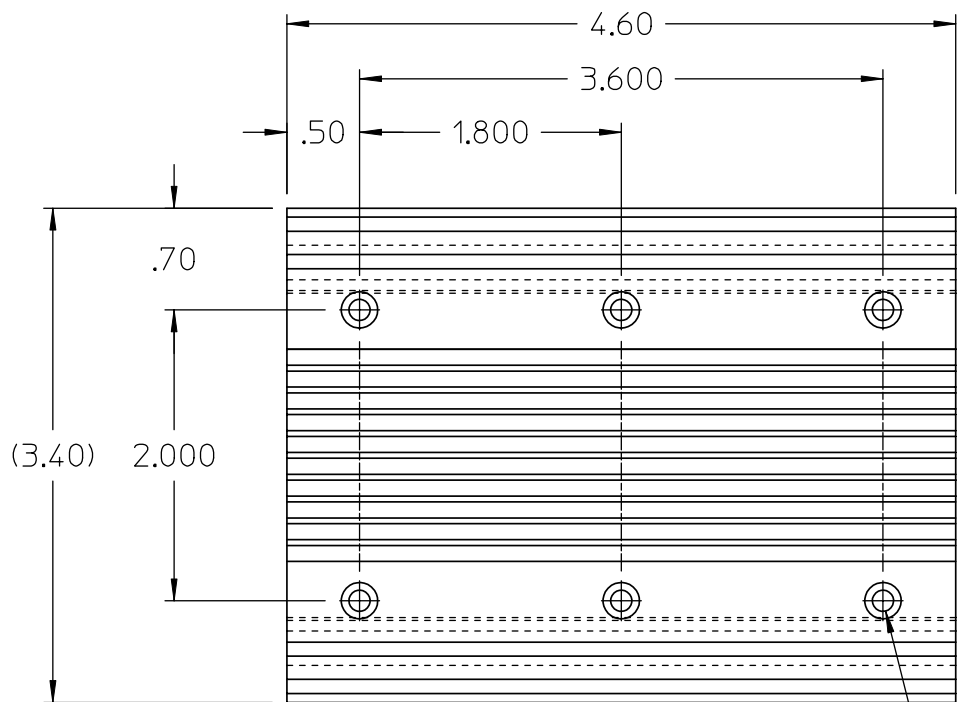
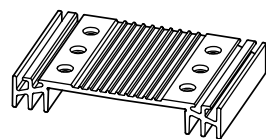
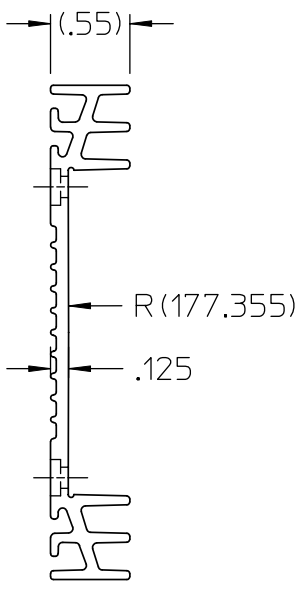


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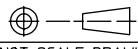


6X $\phi .143/.149$ (#27) THRU
 $\phi .250$ CBORE
.070 DEEP



- NOTES:
- 1. PART TO BE MADE FROM EXTRUSION PN 20391.
 - 2. REF MATERIAL: ALUMINUM 6063-T5.
 - 3. REMOVE BURRS & SHARP EDGES.
 - 4. FINISH: CLEAR CHROMATE.

REV.	DESCRIPTION	DATE	APPROVED
#1	DRN FOR DEVELOPMENT RCM	3/16/99	KD
#2	REF MATL WAS 6061-T5 RCM	3/23/99	KD
#3	R177.355 WAS R62.17 & .070 WAS .080 KD	7/14/99	KGD
#4	ADDED .125 DIMENSION KD	9/10/99	KGD

DRAWN BY RCM	DATE 3/16/99			
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES- TOLERANCES ARE: FRACTIONS DECIMALS ANGLES $\pm 1/64$.XX= .01 $\pm 1^\circ$.XXX= .005		HEATSINK, LOW PROFILE 3.40W X 4.60LG (MAXI)		
THIRD ANGLE PROJECTION 	SIZE B	FSCM NO. 67131	DWG NO 20394	REV # 4
DO NOT SCALE DRAWING	SCALE FULL	SHEET 1 OF 1		