

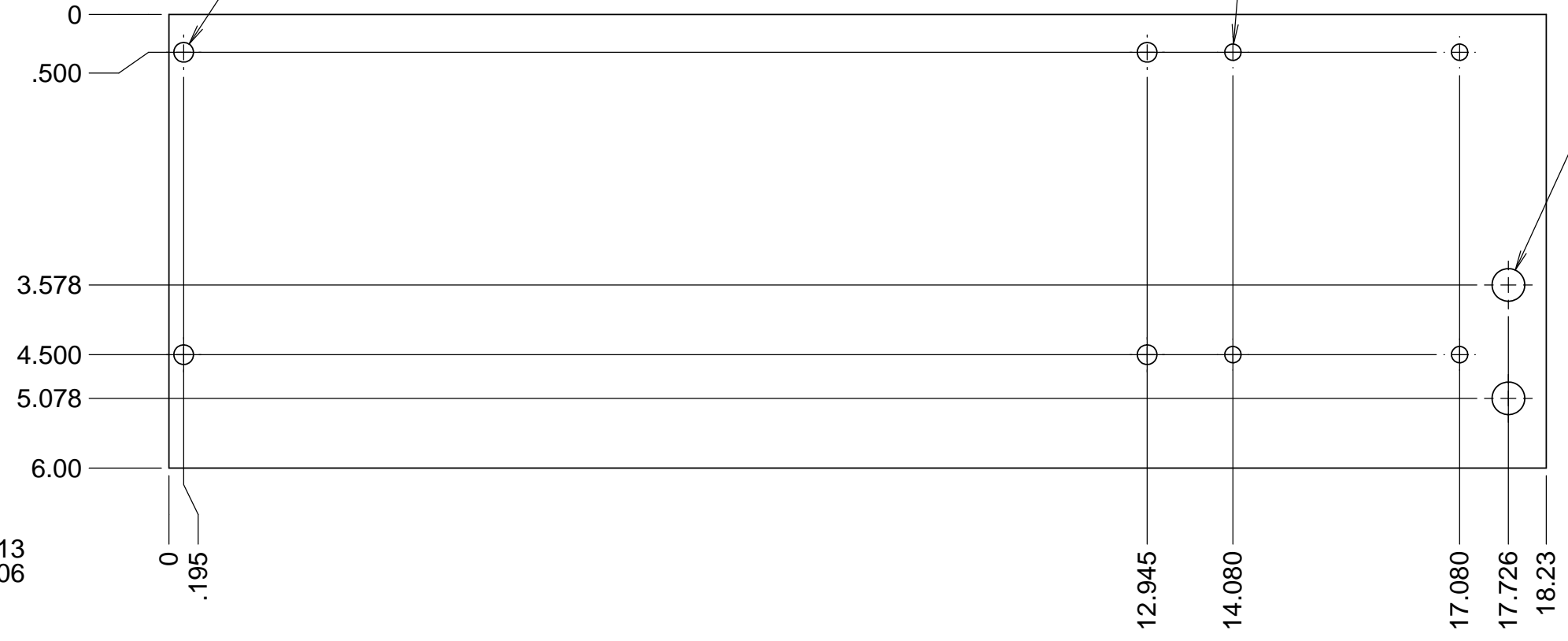
REVISIONS				
REV	DATE	DRW'N	CHK'D	DESCRIPTION
A	8SEP17	CR	--	INITIAL RELEASE

4X  $\phi$  .260 THRU ALL  
M6 CLEARANCE HOLE

4X  $\phi$  .217  $\nabla$  .935  
M5 CLEARANCE HOLE

2X  $\phi$  .433 THRU ALL  
M10 CLEARANCE HOLE

$\phi$  .25<sup>+.13</sup>  
 $\phi$  .195



**NOTES**

1. CAD MODEL FILENAME, 872-LM3179 Outer Electrical Enclosure Base Mount B Test Only
2. BREAK ALL SHARP EDGES
3. CAN USE 0.10 INCH THICK STEEL SHEET METAL IF LACKING RAW MATERIAL (1/4 OR 3/8 INCH ALUMINUM PLATE)

UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES & TOLERANCES ARE AS FOLLOWS

X.X:  $\pm 0.1000"$  X.XX:  $\pm 0.0100"$   
X.XXX:  $\pm 0.0050"$  X.XXXX:  $\pm 0.0001"$   
ANGLES:  $\pm 0.5^\circ$  FINISH: 125 MICRO INCHES  
BREAK ALL SHARP EDGES & CORNERS .002" MAX

MATERIAL	FINISH
ALUMINUM	--



DRAWN	RATLIFF	--	KECK 1 DEPLOYABLE TERTIARY MIRROR
CHECKED	MARQUES	--	OUTER DRUM
DESIGNED	RATLIFF	--	TITLE
ENGINEER	RATLIFF	--	ENCLOSURE MOUNT, TEST ONLY
SW DOCUMENT FILE	1	PROJECT CODE	K1D3FD
		DWG NO	872-LM3179
		NEXT ASSY	--
			A
			1/1