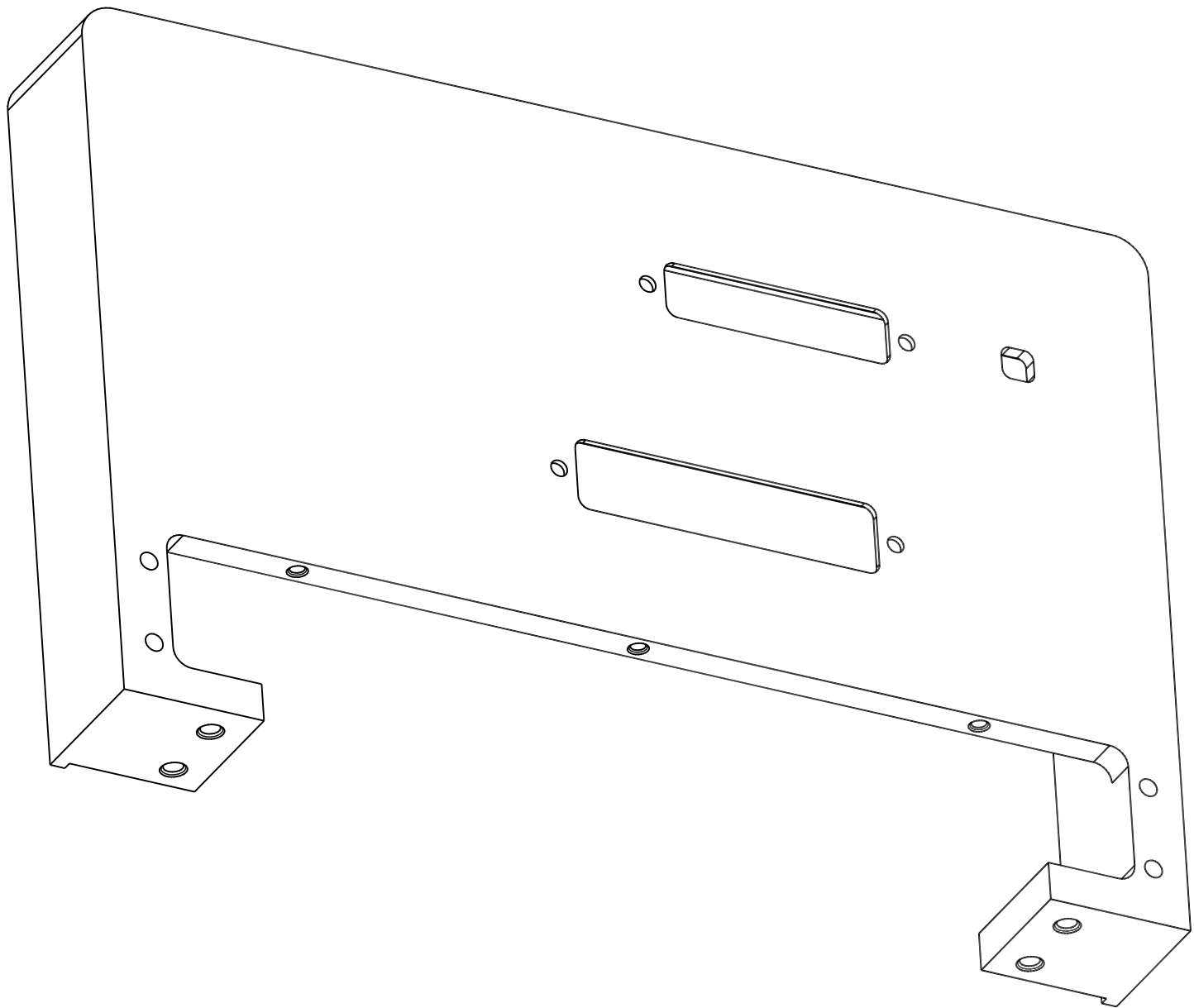
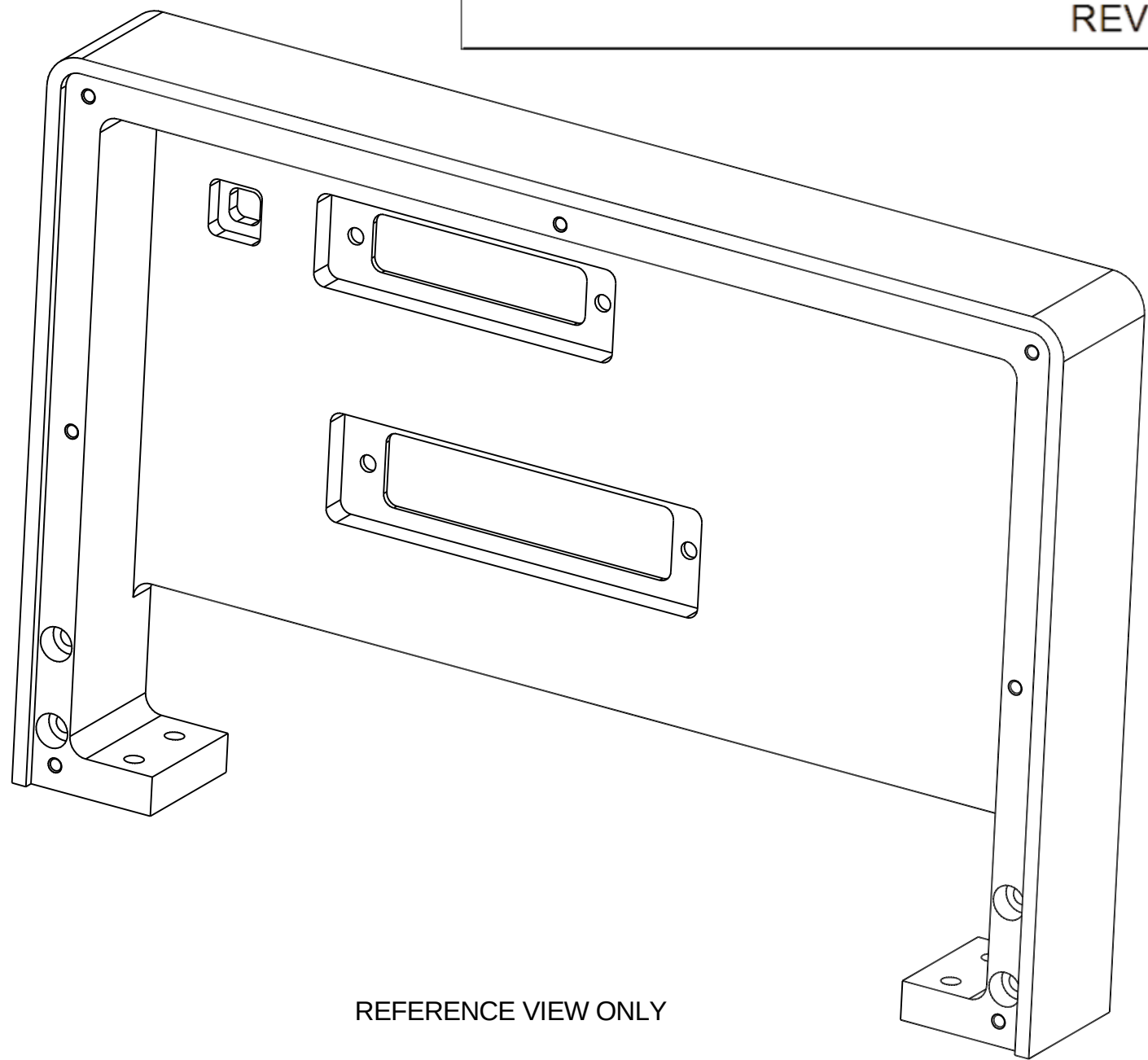
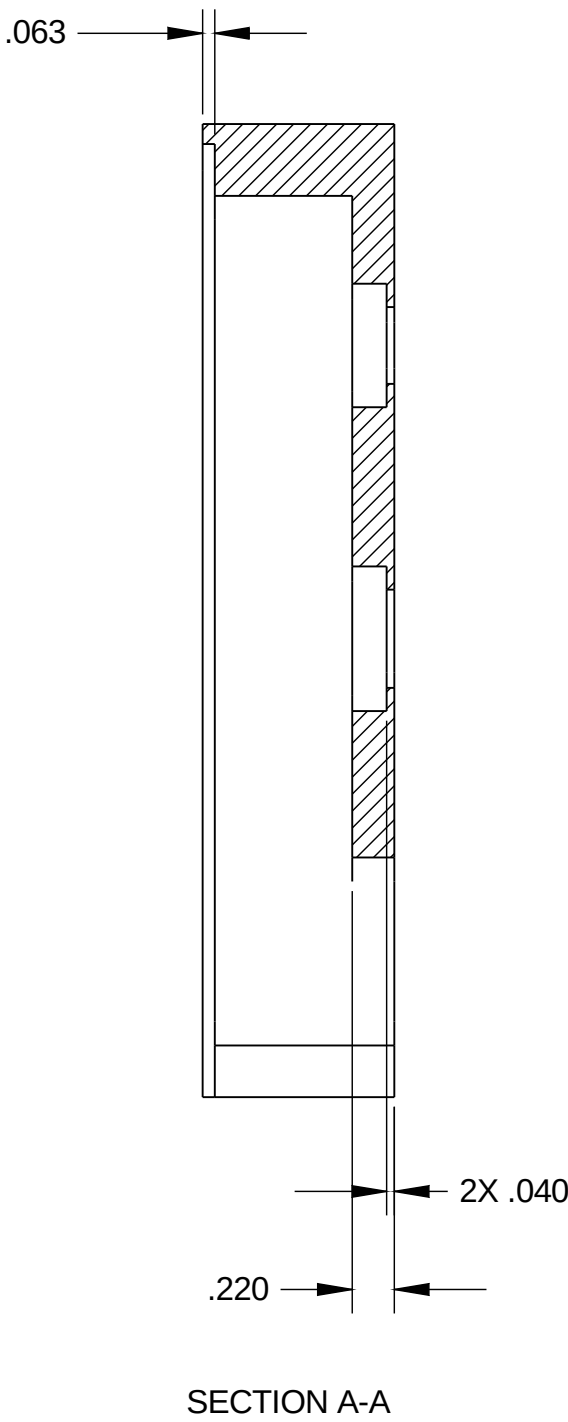
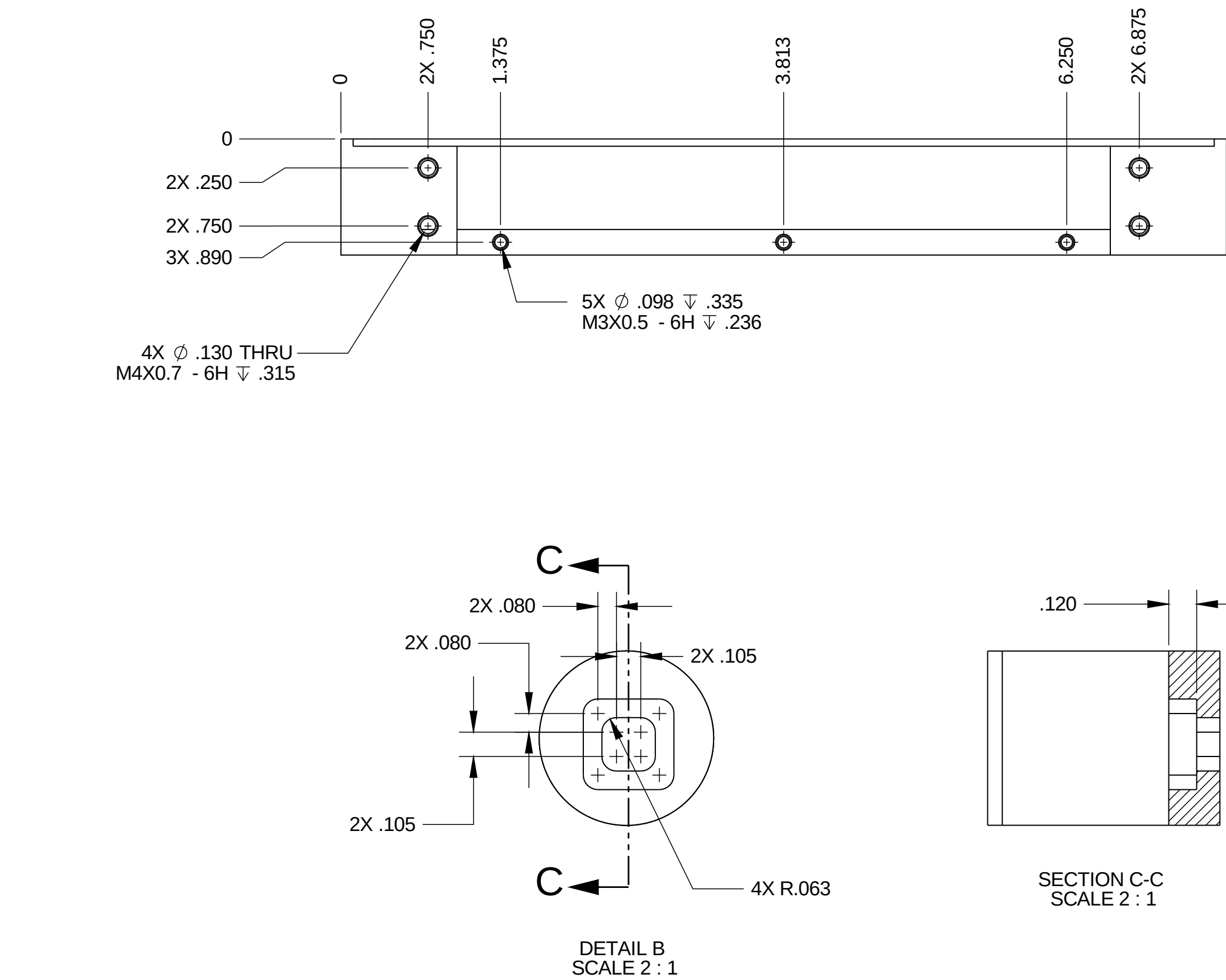
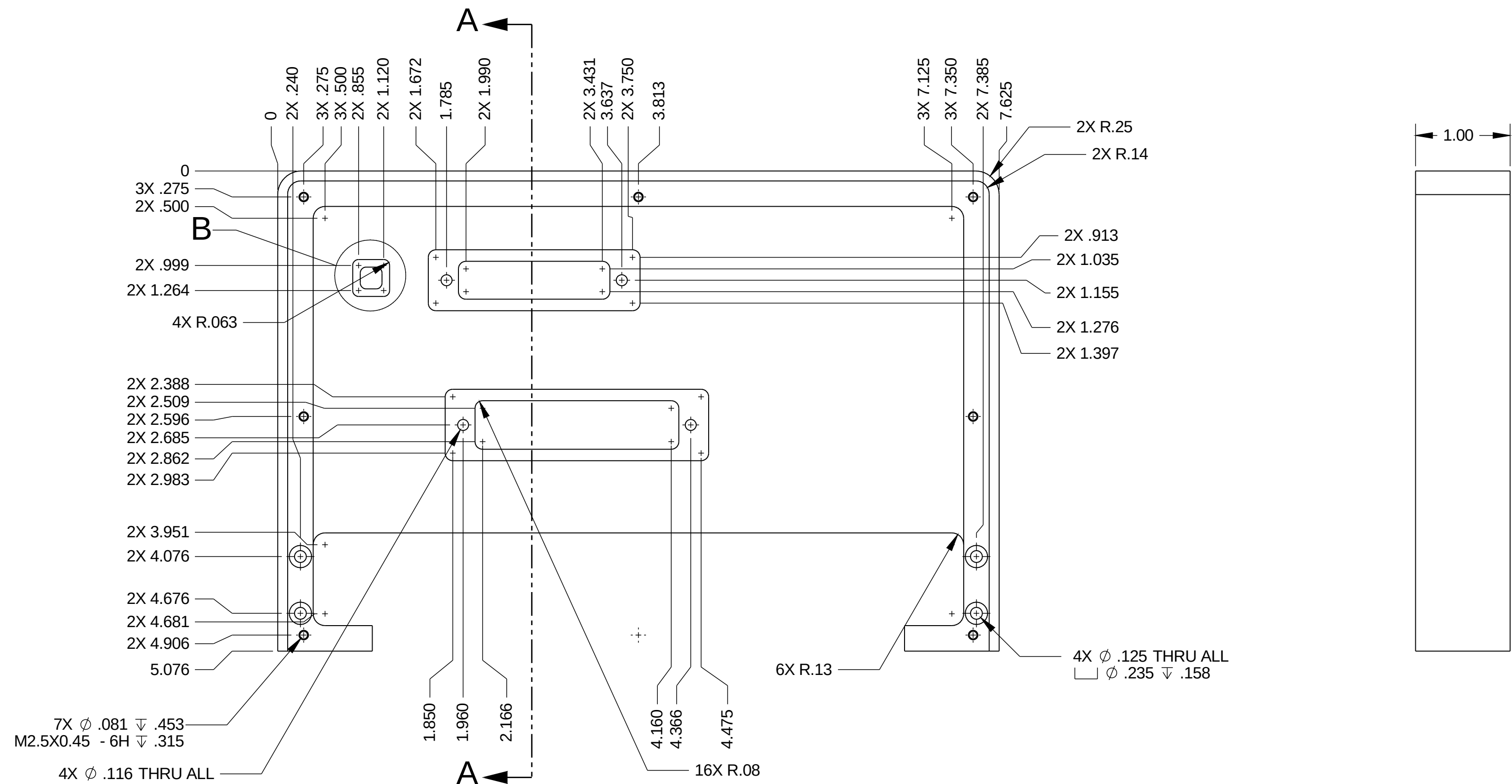


- NOTES:
1. DIMENSIONS IN INCHES.
 2. BREAK EDGES .02 MAX.
 3. ELECTROLESS NICKEL PLATE PER ASTM B733-04 TYPE V (10% MIN PHOSPHORUS), SC1 (.0002" THK), CLASS 4.

	A	CHNG 3 X 4.906 TO 2 X 4.906; CHNG 2 X 3.813 TO 3.813; REMOVE 2 X .157; REMOVE 1.125,2.818,4.813 & 6.500; REMOVE 2 X R.13; REMOVE 2 X .375; CHNG 2 X .970 TO 2 X .855; CHNG 2 X 1.220 TO 2 X 1.1120; CHNG 2 X 1.121 TO 2 X .999; CHNG 2 X 1.371 TO 2 X 1.264; CHNG 2 X .090 TO 2 X .105 2 PLCS; CHNG 2 X R.15 TO 2 X R.14	MDK	9/19/2011	
	-	INITIAL RELEASE	JD	7/12/2010	
ZONE	REV	DESCRIPTION	BY	DATE	APV BY
REVISIONS					



REFERENCE VIEW ONLY

MATERIAL : ALUMINUM ALLOY 6061-T6					
TOLERANCES UNLESS OTHERWISE NOTED .XX $\pm$.01 .XXX $\pm$.005		ANGULAR $\pm$.1 $^\circ$	THIRD ANGLE PROJECTION		
DO NOT SCALE DRAWING		NAME		USED ON	
NEXT ASSEMBLY		TRANSITION MODULE BASE HEADER		TORRENT	
TRNT-EL-02-0006				DWG SIZE	REV
				D	A
SCALE: 1:1		DESIGNED BY	CHECKED BY:	DRAWING NUMBER	
DWG PRODUCED USING		RATH / DeVRIES	XXX	TRNT-EL-02-1024	
SOLIDWORKS 2010		DRAWN BY:	APPROVED BY:	RELEASE DATE:	
		S. RATH	XXX	XX/XX/XX	
CALCULATED WEIGHT				SHEET: 1 OF 1	