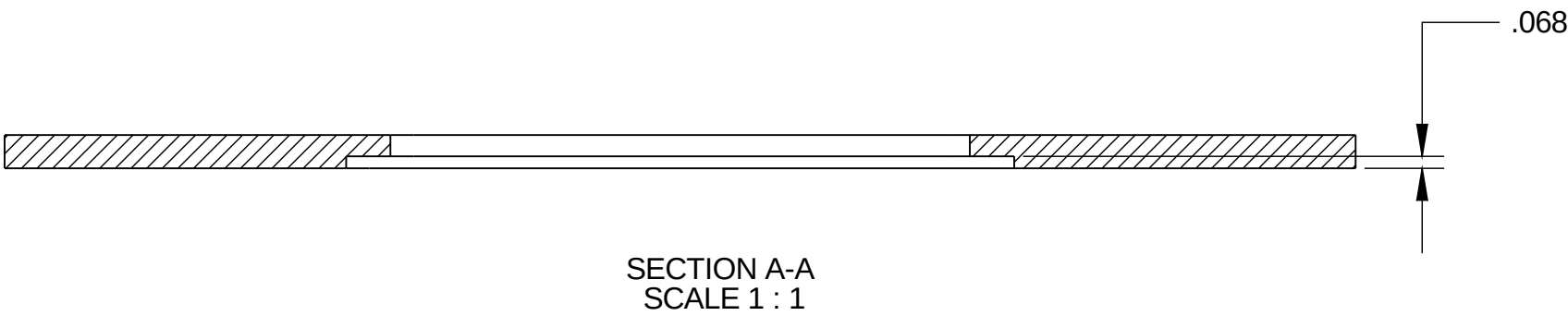
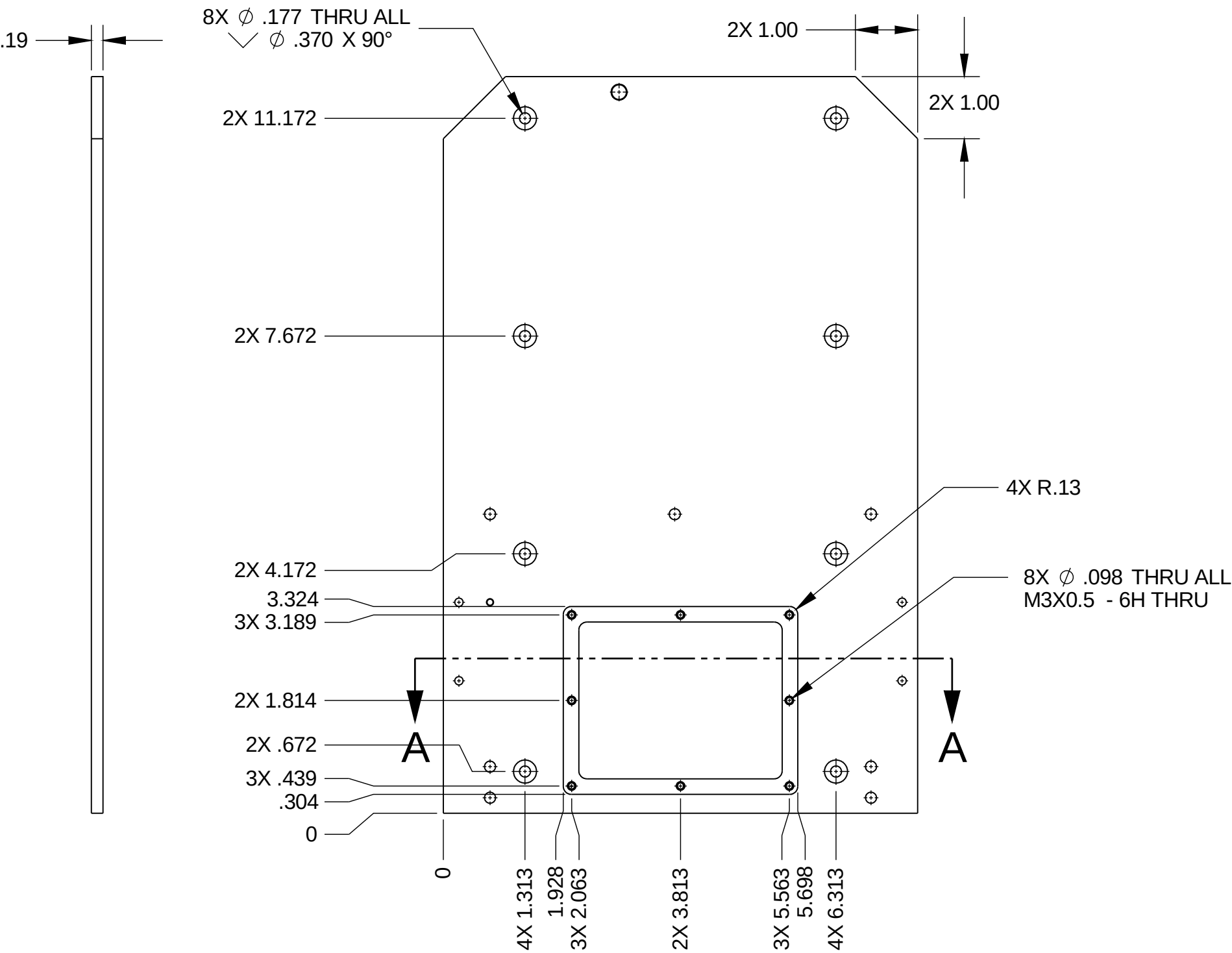
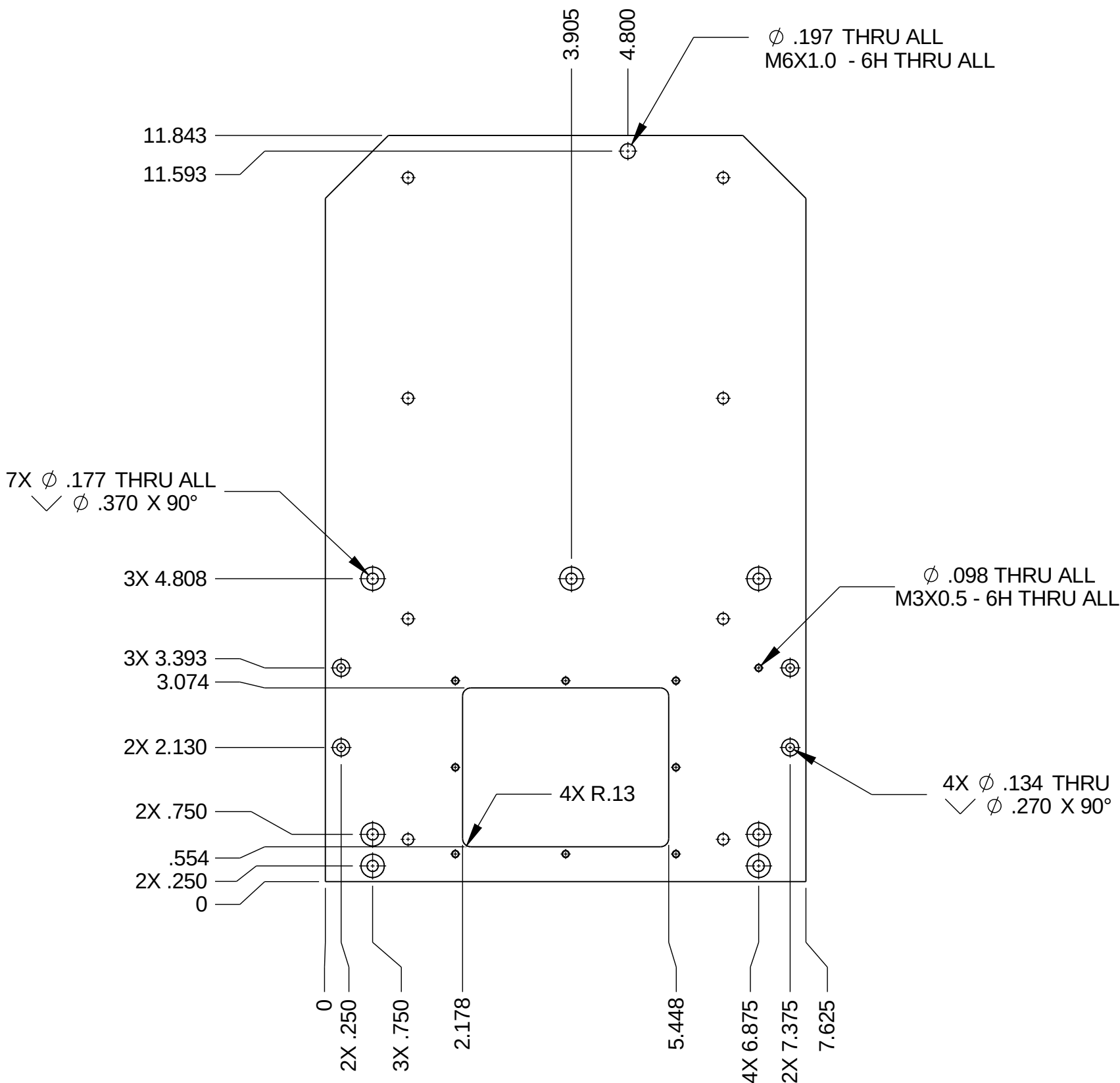


NOTES:

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.

	B	REMOVE 2X DIA .126 THRU ALL CBORE DIA .235x.118 DEEP HOLES, CHANGE 4xR.14 TO 4xR.13; ADDED M3x0.5 HOLE AND ASSOCIATED DIMENSIONS	MDK	9/13/2011	
	A	4X CSK DIA .270 X 90 DEG WAS .248 X 90 DEG	JD	1/14/2011	
	-	INITIAL RELEASE	JD	7/12/2010	
ZONE	REV	DESCRIPTION	BY	DATE	APV BY
REVISIONS					



MATERIAL : ALUMINUM ALLOY 6061-T6					
TOLERANCES UNLESS OTHERWISE NOTED .XX $\pm$.01 .XXX $\pm$.005		ANGULAR $\pm$.1°		THIRD ANGLE PROJECTION	
DO NOT SCALE DRAWING		NAME		USED ON	
NEXT ASSEMBLY		TRANSITION MODULE BASE PLATE		TORRENT	
SCALE: 1:2		DESIGNED BY: RATH / DeVRIES		CHECKED BY: XXX	
DWG PRODUCED USING SOLIDWORKS 2010		DRAWN BY: XXX		APPROVED BY: XXX	
DRAWING NUMBER		TRNT-EL-02-1021		RELEASE DATE:	
SHEET: 1 OF 1					

-1	
ITEM	WEIGHT (Lbs)
CALCULATED WEIGHT	