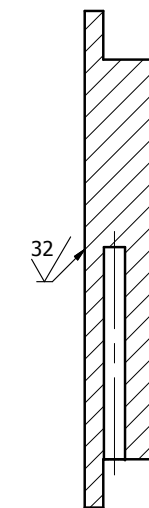
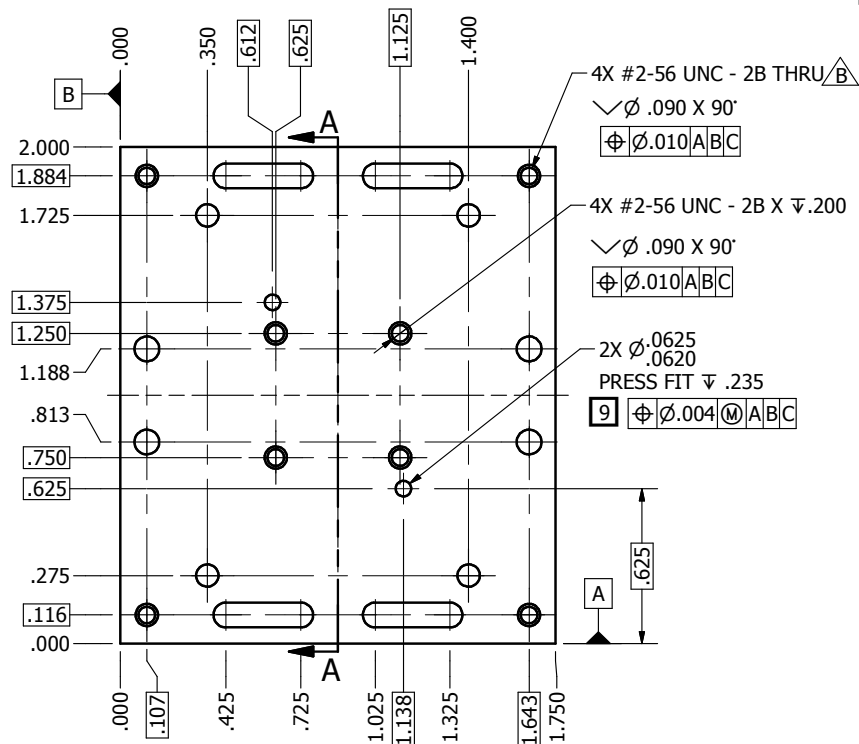
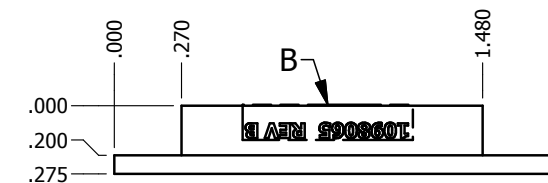


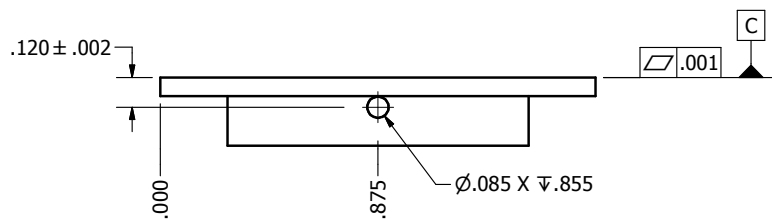
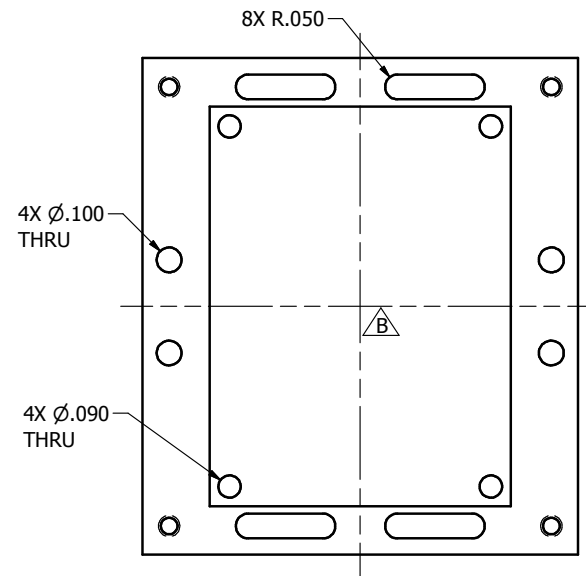
REVISION HISTORY				
ECN	REV	DESCRIPTION	DATE	APPROVED
T119397	A	ENG RELEASE	9/26/12	I.MEDINA
T1304910	B	CHA 4 HOLES TO #2-56 THREADED	2/18/13	I.MEDINA

1098065 REV B

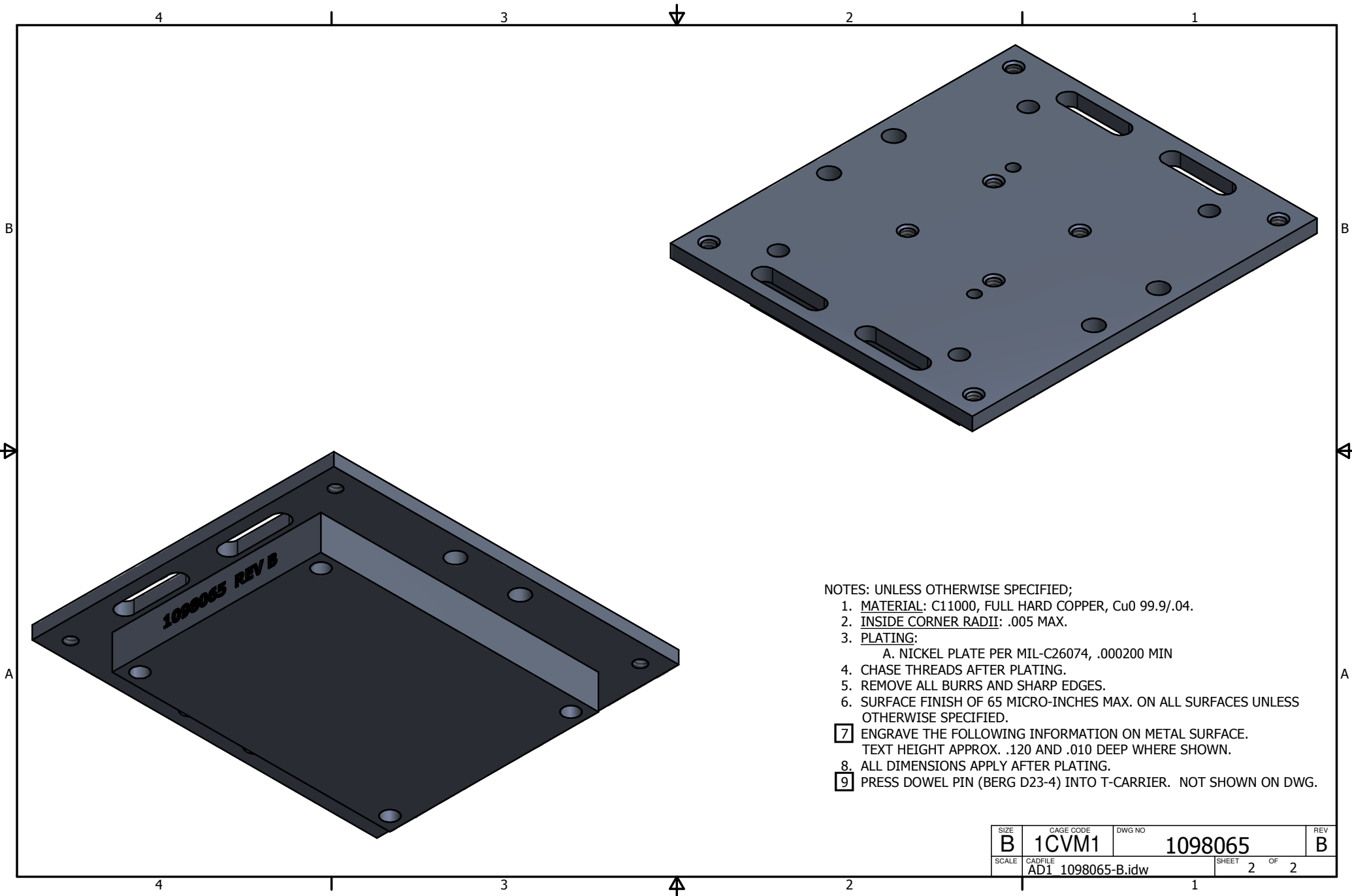
DETAIL B
SCALE 5 : 1



SECTION A-A
SCALE 2 : 1



		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS ANGLES XX \pm .01 \pm .1 XXX \pm .005 XXXX \pm .0010		CONTRACT OR PRODUCT LINE		TriQuint SEMICONDUCTOR		500 W RENNER RD RICHARDSON TX 75080 TEL 972.994.8200 FAX 972.994.8504	
		DO NOT SCALE DRAWING		APPROVALS		DATE		TITLE	
		THIS DRAWING CONTAINS PROPRIETARY INFORMATION THAT MAY NOT BE USED WITHOUT THE WRITTEN CONSENT OF TRIQUINT SEMICONDUCTOR. FAILURE TO COMPLY MAY RESULT IN LEGAL ACTIONS OR CRIMINAL PROSECUTION		DRAWN wmedina		2/18/2013		T-CARRIER	
				CHECKED				1.750 X 2.000 X 0.275 THK	
				ENGR				SIZE	
				MFG				B	
				QA				CAGE CODE	
								1CVM1	
								DWG NO	
								1098065	
								REV	
								B	
								SCALE	
								AD1_1098065-B.idw	
								SHEET	
								1 OF 2	



NOTES: UNLESS OTHERWISE SPECIFIED;

1. MATERIAL: C11000, FULL HARD COPPER, Cu0 99.9/ .04.

2. INSIDE CORNER RADII: .005 MAX.

3. PLATING:

A. NICKEL PLATE PER MIL-C26074, .000200 MIN

4. CHASE THREADS AFTER PLATING.

5. REMOVE ALL BURRS AND SHARP EDGES.

6. SURFACE FINISH OF 65 MICRO-INCHES MAX. ON ALL SURFACES UNLESS OTHERWISE SPECIFIED.

7 ENGRAVE THE FOLLOWING INFORMATION ON METAL SURFACE.
TEXT HEIGHT APPROX. .120 AND .010 DEEP WHERE SHOWN.

8. ALL DIMENSIONS APPLY AFTER PLATING.

9 PRESS DOWEL PIN (BERG D23-4) INTO T-CARRIER. NOT SHOWN ON DWG.

SIZE	CAGE CODE	DWG NO	REV
B	1CVM1	1098065	B
SCALE	CAD FILE	SHEET 2 OF 2	
	AD1 1098065-B.idw		