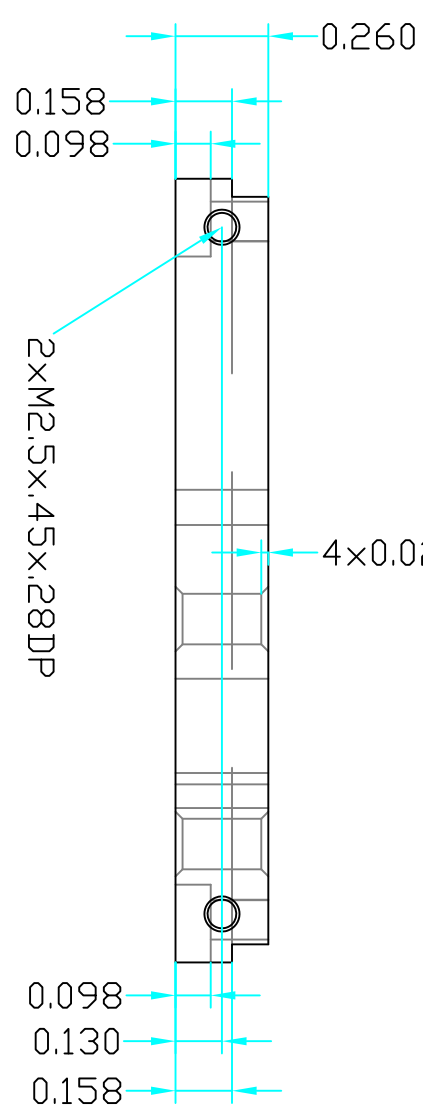
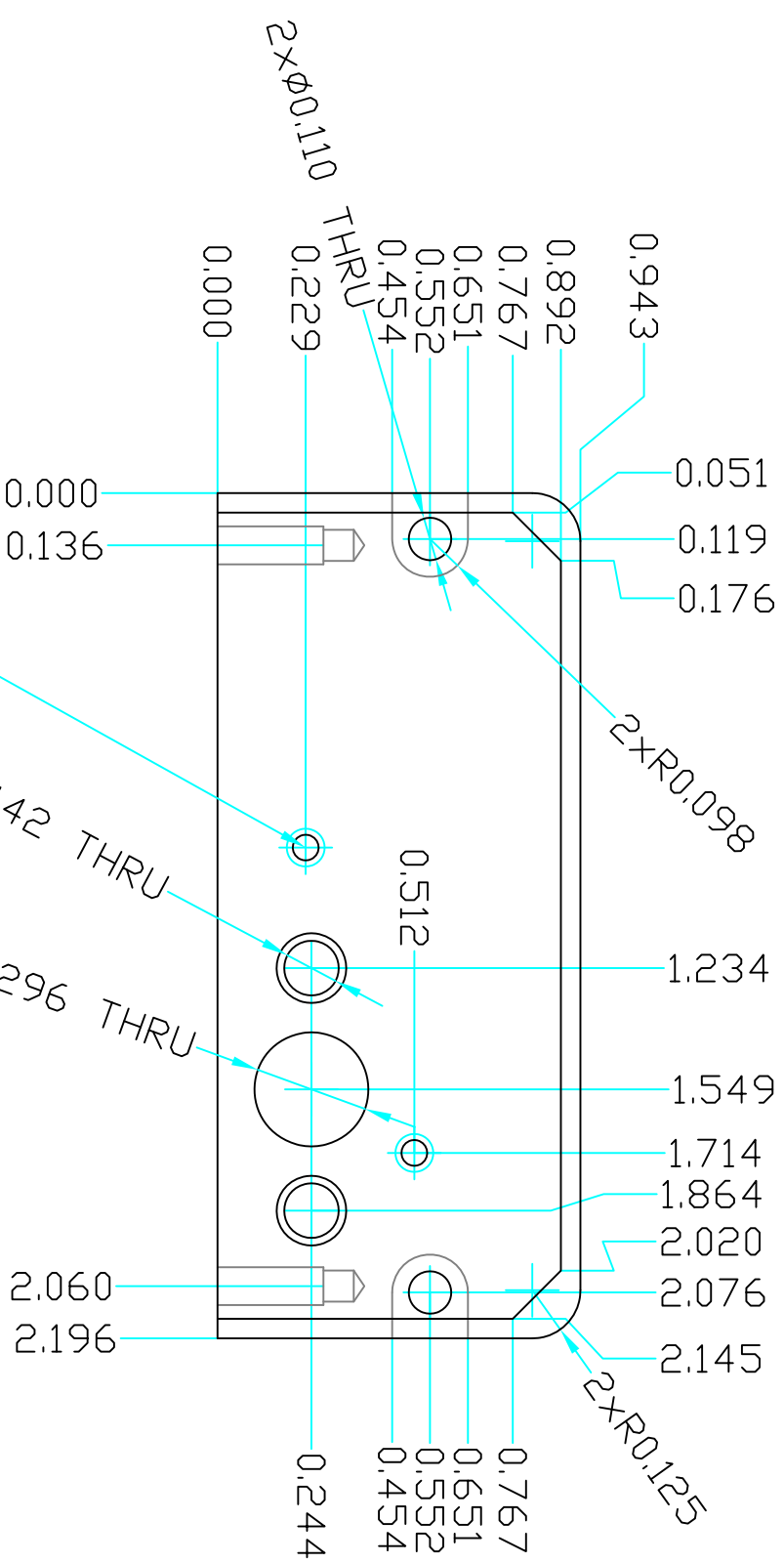
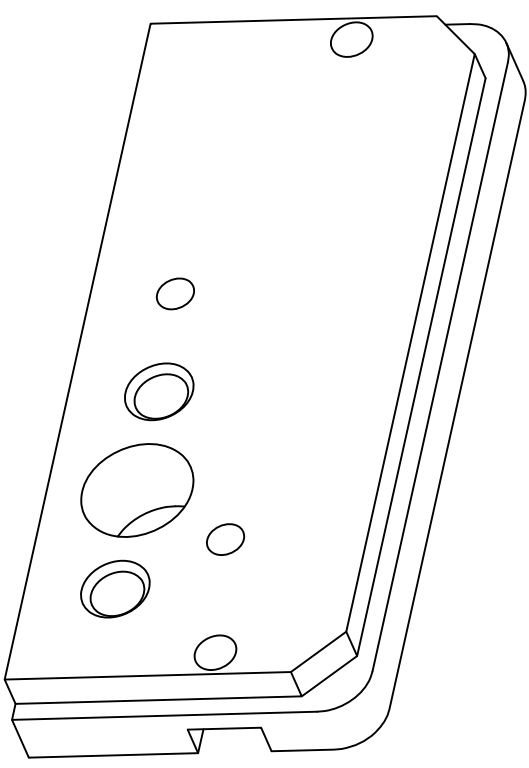


ZONE	REV	DESCRIPTION	DATE	APPROVED

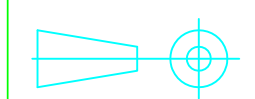


PNL/REF #	QTY	UM	PART NAME	MATERIAL	REF: SHEET/DWG
1	1	EA	BCAM	ALUMINUM 6061 BLACK ANODIZE	201.70.00.00

PARTS LIST			
PERMISSIBLE VARIATION IN INCH DIMENSIONS WITHOUT TOLERANCES	FABRICATION TOLERANCES	MACHINING TOLERANCES	FINISHES
±0.010	±0.010	±0.010	XXX
±0.012	±0.012	±0.012	XXX
±0.015	±0.015	±0.015	XXX
±0.020	±0.020	±0.020	XXX
±0.030	±0.030	±0.030	XXX
±0.040	±0.040	±0.040	XXX
±0.050	±0.050	±0.050	XXX
±0.060	±0.060	±0.060	XXX
±0.070	±0.070	±0.070	XXX
±0.080	±0.080	±0.080	XXX
±0.090	±0.090	±0.090	XXX
±0.100	±0.100	±0.100	XXX
±0.120	±0.120	±0.120	XXX
±0.150	±0.150	±0.150	XXX
±0.200	±0.200	±0.200	XXX
±0.250	±0.250	±0.250	XXX
±0.300	±0.300	±0.300	XXX
±0.400	±0.400	±0.400	XXX
±0.500	±0.500	±0.500	XXX
±0.600	±0.600	±0.600	XXX
±0.700	±0.700	±0.700	XXX
±0.800	±0.800	±0.800	XXX
±0.900	±0.900	±0.900	XXX
±1.000	±1.000	±1.000	XXX
±1.200	±1.200	±1.200	XXX
±1.500	±1.500	±1.500	XXX
±2.000	±2.000	±2.000	XXX
±2.500	±2.500	±2.500	XXX
±3.000	±3.000	±3.000	XXX
±4.000	±4.000	±4.000	XXX
±5.000	±5.000	±5.000	XXX
±6.000	±6.000	±6.000	XXX
±8.000	±8.000	±8.000	XXX
±10.000	±10.000	±10.000	XXX
±12.000	±12.000	±12.000	XXX
±15.000	±15.000	±15.000	XXX
±20.000	±20.000	±20.000	XXX
±25.000	±25.000	±25.000	XXX
±30.000	±30.000	±30.000	XXX
±40.000	±40.000	±40.000	XXX
±50.000	±50.000	±50.000	XXX
±60.000	±60.000	±60.000	XXX
±80.000	±80.000	±80.000	XXX
±100.000	±100.000	±100.000	XXX
±120.000	±120.000	±120.000	XXX
±150.000	±150.000	±150.000	XXX
±200.000	±200.000	±200.000	XXX
±250.000	±250.000	±250.000	XXX
±300.000	±300.000	±300.000	XXX
±400.000	±400.000	±400.000	XXX
±500.000	±500.000	±500.000	XXX
±600.000	±600.000	±600.000	XXX
±800.000	±800.000	±800.000	XXX
±1000.000	±1000.000	±1000.000	XXX

UNLESS OTHERWISE SPECIFIED:
 1. DIMENSIONS ARE IN INCHES.
 2. MACHINE SURFACES TO BE FLAT, SQUARE, PARALLEL, & CONCENTRIC BELT 12.
 3. WITHIN .001 FOR 3 INCHES OR 200 TIR AS APPLICABLE.
 4. MARK ALL DETAILS EXCEPT COMMERCIAL PARTS WITH DWG.
 5. HOLE LOCATIONS TO BE CENTERED UNLESS OTHERWISE SPECIFIED.
 6. HOLE LOCATIONS TO BE CENTERED UNLESS OTHERWISE SPECIFIED.
 7. TAPPED HOLES UNLESS OTHERWISE SPECIFIED.
 8. TAPPED HOLES UNLESS OTHERWISE SPECIFIED.
 9. CENTER PERMISSIBLE.
 10. ALL WELDING TO CONFORM TO LATEST AWS STANDARDS.

REV	DATE	BY	CHKD	APPV	DESCRIPTION
1	06/03/14	ANDREI	ANDREI	ANDREI	ISSUED FOR MANUFACTURE



6 5 4 3 2 1

A B C D

ATLAS BRANDEIS
 HIGH ENERGY PHYSICS LABORATORY
 NSW ALIGNMENT BCAM LP BLACK FACE PLATE
 201.70.00.01
 1 OF 1
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