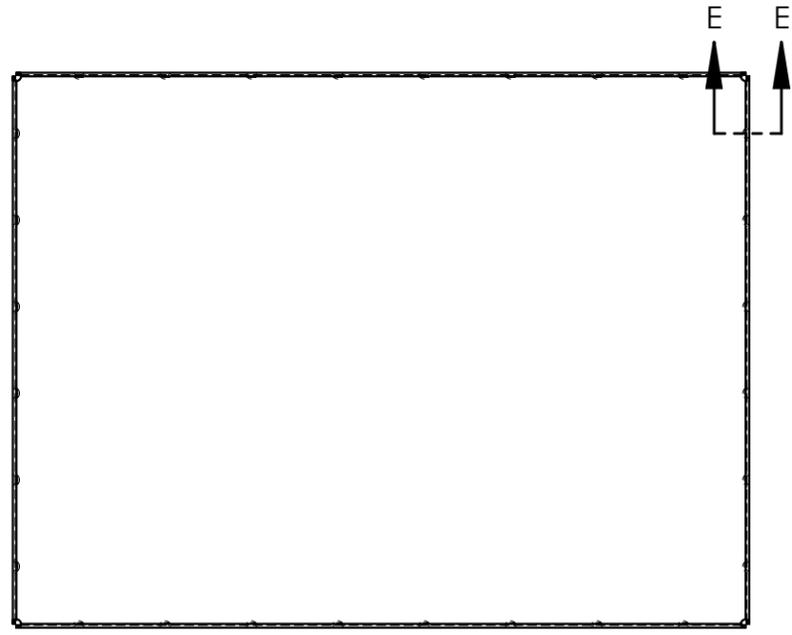
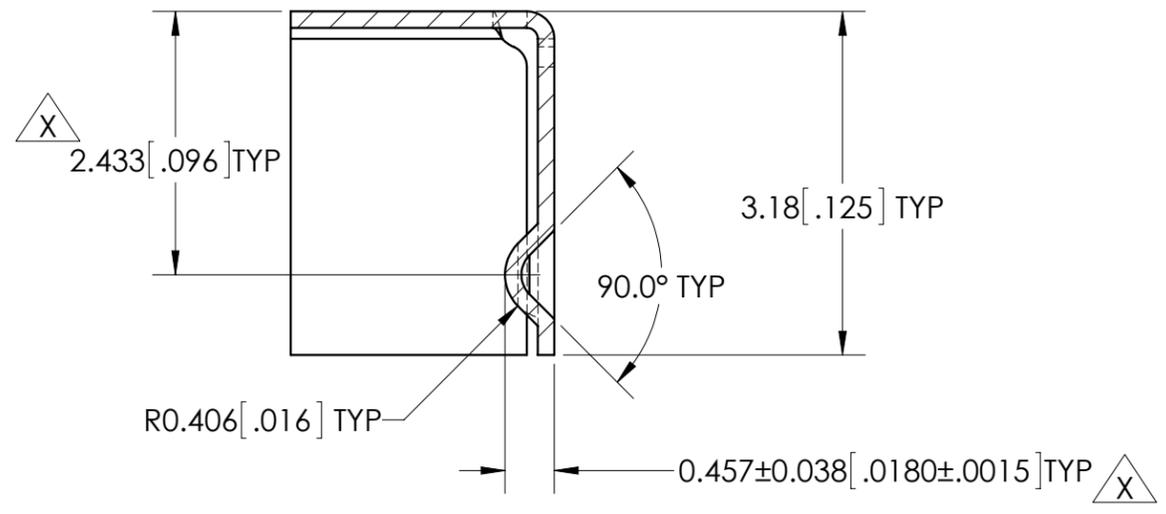
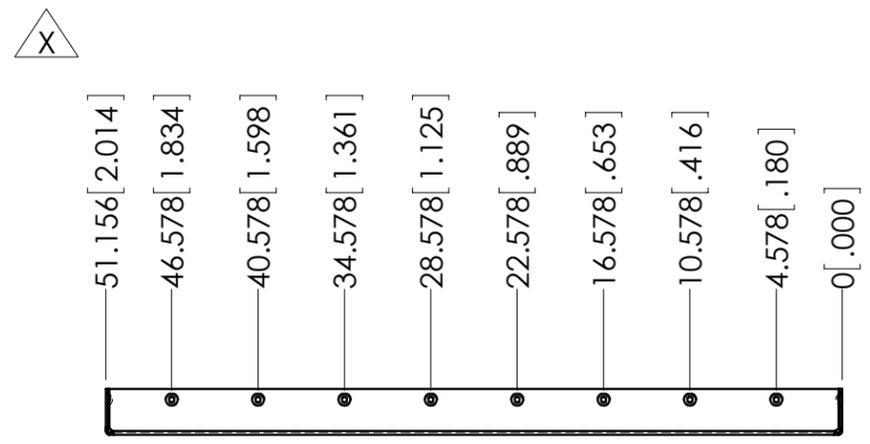


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	4/28/2011	MF



- NOTES:
- TOLERANCE/APPEARANCE:
  - A. NO CHANGE IN PRODUCTION MATERIAL SHALL BE ALLOWED WITHOUT EXPLICIT PRIOR WRITTEN APPROVAL FROM LAIRD TECHNOLOGIES ENGINEERING DEPARTMENT.
  - B. PARTS SHALL BE FREE OF SHARP EDGES. BURRS SHALL NOT EXCEED 10% OF MATERIAL THICKNESS OR 0.15mm WHICHEVER IS LESS.
  - C. REFERENCE DIMENSIONS, SHOWN IN PARENTHESES (DIM), ARE WITHOUT TOLERANCE AND ARE FOR INFORMATION PURPOSES ONLY.
  - D. CRITICAL DIMENSIONS ARE DESIGNATED BY X
  - E. ALL RADII ARE TO BE R0.25 UNLESS OTHERWISE SPECIFIED.
  - F. PART SHALL BE FREE OF OIL OR GREASE
  - G. BULK LAYER

**APPROVED**  
By Brian Donahue at 10:14 am, Oct 18, 2011

This 2d drawing is generated from a 3d solid model. Refer to 3d model for any dimensions not shown on this drawing. 3d model dimensions will always take precedent over drawing dimensions.	Block tolerances apply to metric units only. Dual dimensions shown are for reference only and are displayed in 3 places for conversion purposes only.	UNITS: MM (INCH)		MATERIAL:	THICKNESS:	PART NUMBER:	REV:	DATE:
		TOLERANCES: .X = ± .4 .XX = ± .2 .XXX = ± .1		1008/1010 CRS 1/2 H	0.15 ± .015 [.0060 ± .0006]	BMI-S-230-C	A	04/28/2011
CAD MAINTAINED DRAWING. MANUAL CHANGES UNAUTHORIZED	STD PART REFERENCE: 0077-00xx	ANGULAR: X.X° = ± 3.0° X.XX° = ± 1.0°	3RD ANGLE PROJECTION	FINISH: 1.25-5.00 MICRONS THICK 100% MATTE TIN	PRODUCTION DRAWING CONTROLLED DOCUMENT	INFORMATION CONTAINED IN THIS DOCUMENT IS CONFIDENTIAL AND PROPRIETARY TO LAIRD TECHNOLOGIES. IT MAY NOT BE DISCLOSED TO ANYONE WITHOUT WRITTEN AUTHORIZATION FROM LAIRD TECHNOLOGIES	MODEL/DRAWN BY: MF	APPROVED BY: MF
			DESIGNED IN SOLIDWORKS	ROHS COMPLAINT: (BASE PART) YES		SCALE: 2:1		SHEET 1 OF 1

SIZE  
**B**