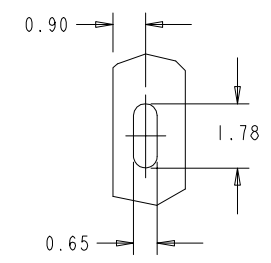
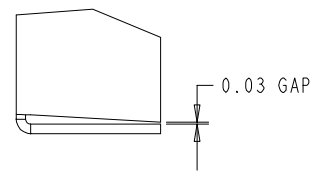
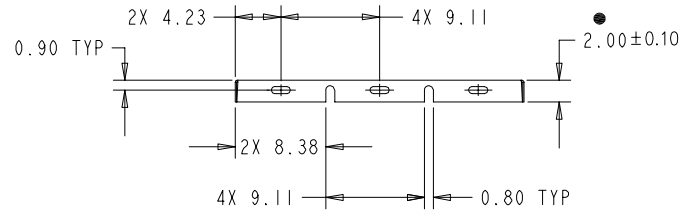
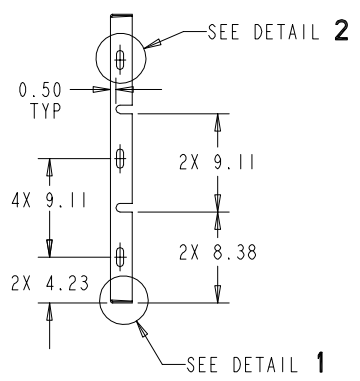
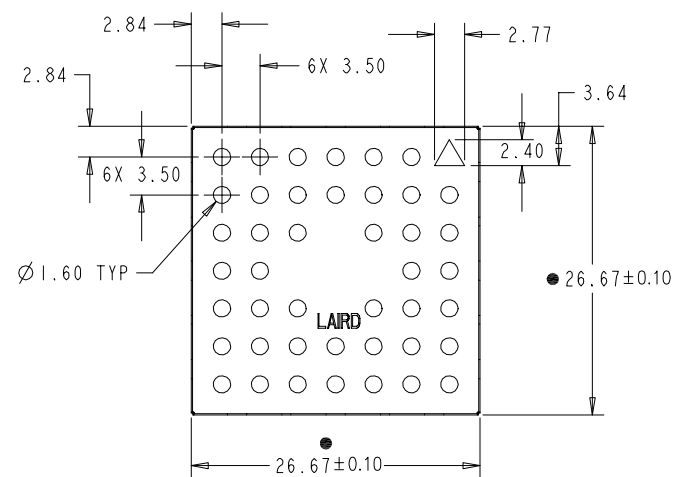


REVISION CHANGES				
REV	DESCRIPTION	DATE	BY	APPROVED
A1	INITIAL RELEASE FOR PRODUCTION IN SZ	2014.10.25	Leon	TW



DETAIL 1
SCALE 20:1
(8 PLACES)

DETAIL 2
SCALE 10:1

- NOTES:
- TOLERANCE/APPEARANCE:
 - NO CHANGE IN PRODUCTION MATERIAL SHALL BE ALLOWED WITHOUT EXPLICIT PRIOR WRITTEN APPROVAL FROM EMI ENGINEERING DEPARTMENT.
未经LAIRD工程允许不得更改原材料规格。
 - PARTS SHALL BE FREE OF SHARP EDGES. BURRS SHALL NOT EXCEED 10% OF MATERIAL THICKNESS OR 0.15mm WHICHEVER IS LESS.
产品不允许有松动的毛刺, 披锋不应超过料厚的10%。
 - PART SHALL BE CLEANED AND FREE OF OIL OR GREASE
产品应干净且无任何杂质。
 - REFERENCE DIMENSIONS, SHOWN IN PARANTHESES (DIM), ARE WITHOUT TOLERANCE AND ARE FOR INFORMATION PURPOSES ONLY.
FEATURES NOT DIMENSIONED REFER TO 3D DATA
在“()”内的尺寸为参考尺寸。未标注尺寸, 参考3D
 - CRITICAL DIMENSIONS ARE DESIGNATED BY “●”
PROCESS DIMENSIONS ARE DESIGNATED BY “*”
带有“●”的尺寸为重点尺寸。带有“*”的尺寸为制程管控尺寸。
 - PACKAGING:
 - ALL PARTS MUST BE CLEANED AND DRIED BEFORE PACKING
在检包时必须保证产品干净无变形, 无水印。
 - PACKAGING MATERIAL: LAYER PACK
见包装图纸: BMI-S-203-C-POP
 - PROCESS:
 - STAMPING 冲压
 - DEGREASING 清洗
 - INSPECT&PACKING 检查&包装

ALL DIMENSIONS ARE IN MILLIMETERS

TOLERANCES UNLESS SPECIFIED	
X.X ONE PLC	±0.25
X.XX TWO PLC	±0.13
Ø HOLE	±0.10
ANGULAR TOL.	±1°

<p>* CAD MAINTAINED DRAWING * MANUAL CHANGES UNAUTHORIZED. PRINTED COPIES OF THIS DOCUMENT ARE CONSIDERED UNCONTROLLED</p> <p>THIS DRAWING IS GENERATED FROM A 3D SOLID MODEL AND MUST BE ACCOMPANIED BY THE MODEL FOR COMPLETE DOCUMENTATION</p>	<p>BLOCK TOLERANCES APPLY TO METRIC UNITS ONLY. DUAL DIMENSIONS IF SHOWN ARE FOR REFERENCE ONLY AND ARE DISPLAYED IN 3 PLACES FOR CONVERSION PURPOSES ONLY.</p> <p>PRODUCTION DRAWING REVISION CONTROLLED DOCUMENT</p>	<p>UNITS: MM</p> <p>TOLERANCES:</p> <p>.X = ±.4</p> <p>.XX = ±.20</p> <p>.XXX = ±.10</p>	<p>LairdTM</p> <p>3RD ANGLE PROJECTION</p>	<p>MATERIAL / TEMPER</p> <p>1008/1010 PRE-PLATED COLD ROLLED STEEL FULL HARD</p>	<p>PART DESCRIPTION:</p> <p>COVER</p>	<p>PART NUMBER:</p> <p>BMI-S-203-C</p>
		<p>ANGULAR:</p> <p>X.' = ± 3'</p> <p>X.X' = ± 1.0'</p>		<p>THICKNESS:</p> <p>0.13MM ±0.02MM</p>	<p>CUSTOMER:</p> <p>LAIRD CATALOG</p>	<p>MODELED BY:</p> <p>Leon Lee</p> <p>DATE:</p> <p>10/25/14</p>
		<p>DESIGNED IN PRO/ENGINEER</p> <p>SCALE: 1:1</p>		<p>FINISH:</p> <p>125-375 MICRONS 100% MATTE TIN</p>	<p>PROGRAM NAME:</p> <p>-</p>	<p>APPROVED BY:</p> <p>Tiger Wang</p> <p>DATE:</p> <p>10/25/14</p>
		<p>SHEET 1 OF 1</p>		<p>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</p>		<p>A1</p>