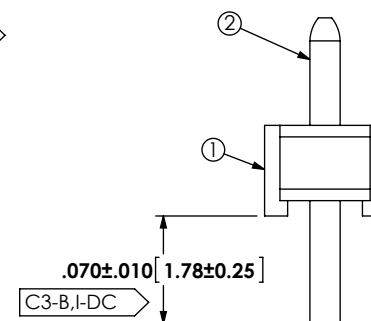
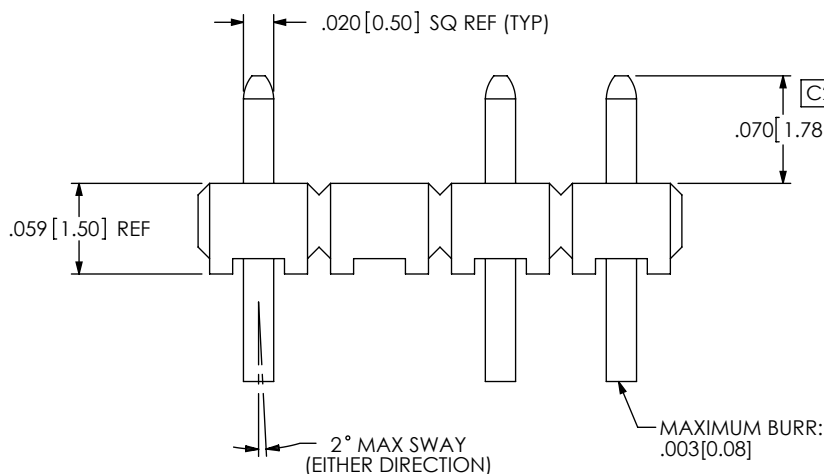
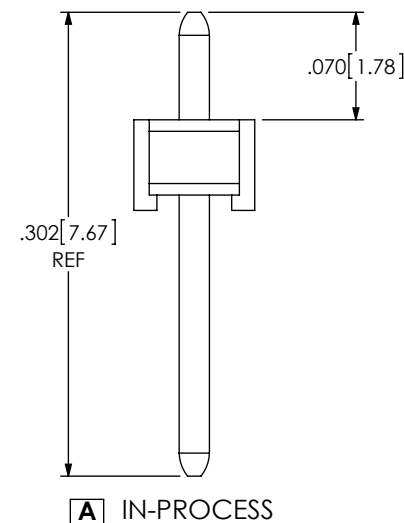
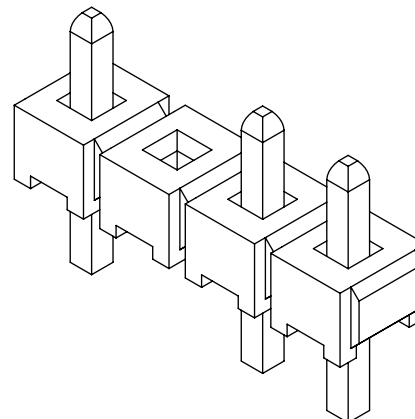
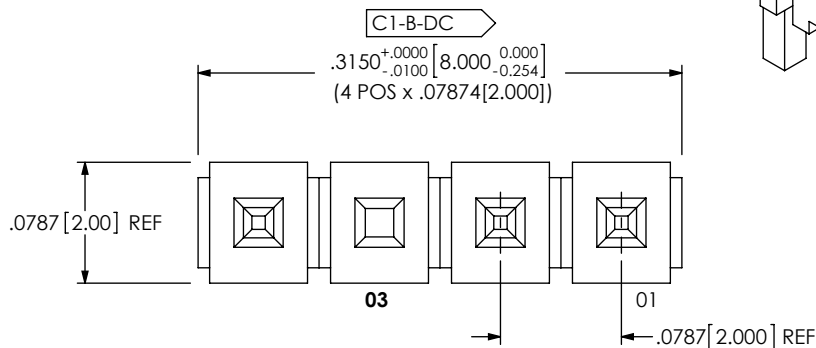


REVISION

0	SW	J HENRY
5/23/2013	ECN-204589	ISSUE FOR REVIEW.
A	SW	J HENRY
6/21/2013	ECN-206509	RELEASE FOR PRODUCTION; ADD IN PROCESS VIEW.

NOTES:

1. SHEAR TAILS TO .070" & POLARIZE POSITION 03 NOT AVAILABLE AS STANDARD.
2. [C-X-X-XX] REPRESENTS A CRITICAL DIMENSION.
3. MAXIMUM CUT FLASH: .010[0.25]
4. MINIMUM PUSHOUT FORCE: 1 LB
5. MAXIMUM PIN ROTATION IN BODY: 2°
6. MAXIMUM ALLOWABLE BOW: .005[0.13] INCH/INCH AFTER ASSEMBLY.
7. PARTS TO BE PACKAGED IN BULK.



BY SIGNING THIS DOCUMENT YOU ARE ACCEPTING THE CONDITIONS SET WITHIN. YOUR REQUIREMENTS MUST BE LISTED WITHIN THIS DRAWING. THE WHERE NO DIRECTION FROM THE CUSTOMER IS IDENTIFIED SAMTEC'S PROCESS REQUIREMENTS WILL BE USED.

DATE: _____
 COMPANY: _____
 CUSTOMER SIGNATURE: _____
 PRINTED NAME: _____
 PHONE No: _____
 EXCEPTIONS: _____

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.
 TOLERANCES ARE:
 DECIMALS ANGLES
 .XX: ±.01 [.3] 2°
 .XXX: ±.005 [.13]
 .XXXX: ±.0020 [.051]

PROPRIETARY NOTE
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samtec

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 e-Mail: info@SAMTEC.com code 55322

DO NOT SCALE DRAWING

SHEET SCALE: 5:1

DESCRIPTION:

2MM TERMINAL STRIP ASSEMBLY

PLATING:

ENTIRE PIN: .000200 REF TIN OVER .000050 NICKEL

DWG. NO.

ASP-175790-01

BY: SHERRY W 05/23/2013

SHEET 1 OF 1

ITEM NO.	PART NUMBER	QUANTITY	MATERIAL
1	TMM-50-S	.08333	VECTRA E130i, COLOR: BLACK
2	T-1S13-07-T-2	3.0000	PHOS BRONZE, 510 SPRING TEMPER

F:\dwg\sw\asp\175000\ASP-175790-01.SLDDRW