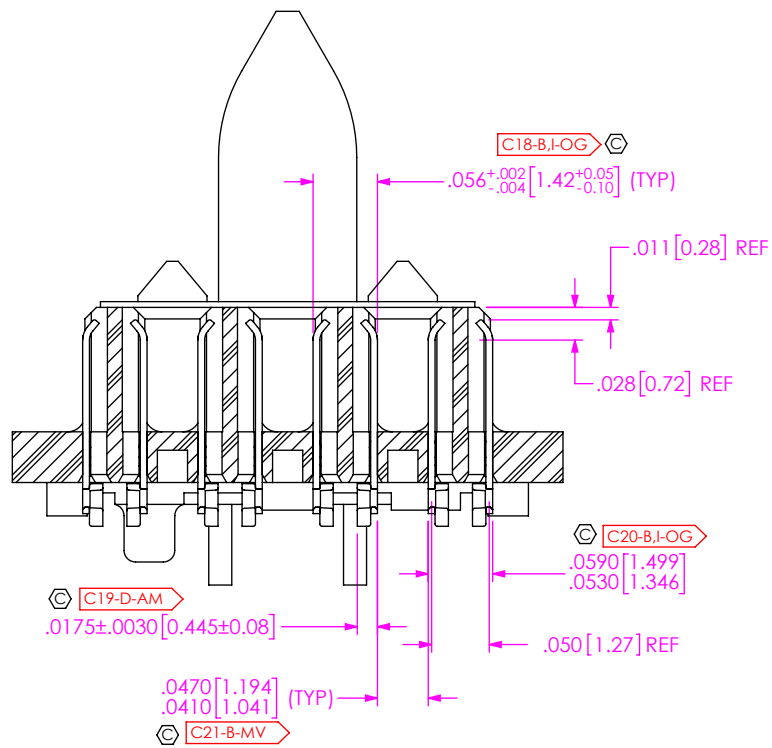


2/21/2011		MS	K Ashley
		ECN-148005	
RELEASE FOR PRODUCTION			
B	JS	T WILD	
6/8/2013		ECN-205679	
TOP VIEW CHG 2450 TO 24500; DEL C1, C4, FRONT VIEW; ADD 221 REF, DEL 181 & MOVE C9 TO 221 REF, DEL C10, CHG 2450 TO 221 REF, CHG C13-F-M TO C11-B, LOG, CHG C13 TO 034 REF, CHG C14 TO 034-D, C14 REF, CHG C12-B-M TO C12-B, DEL C1, 498 REF, ADD 439 REF, BOTTOM VIEW: CHG 000 SORF (TYP) TO 020 SORF (TYP); MOVE DET 'B' TO SMET 2; NOTES: CHG NUT 3 FROM "MN PUSHT" PUSHT FORCE: 0.75 LBS." TO "MINIMUM FORCE: 0.50 LBS."; CHG NOTE 4 FROM "DIMENSION TO BE FOUR CORNERS" TO "DIMENSION C15 MUST... FOR PROCESS"; DEL NOTE 7 "SOLDER CHARGE VOLUME ..."; ADD NOTE 9 & C22; BOM-ITEM1: CHG MATERIAL FROM "TERMINAL: COPPER ALLOY" TO "TERMINAL: COPPER ALLOY/LEAD FREE SOLDER"; ITEM1: CHG MATERIAL FROM LABEL TO "VINYL MATERIAL BLOCK DEL "SOLDER COMPOSITION ..."; SHT 2, SECT A": ADD (TYP) TO 058 + 002Z-004 & CHG C15-F-03 TO C18-B-I-O-G, CHG C15-F-03 TO 0590/0520 S-O-S, CHG C16-F-03 TO C20-B-I-O-G, CHG C16-F-03 (TYP) TO 0175 + 0030 & CHG C13-F-DE TO C19-D-AM CHG 044 (TYP) TO 0470/0410 (TYP) & CHG C13-F-DE TO C21-B-M-DEL; DET 'B' DEL 0270 (SEE NOTE 4) & C14, ADD 011 REF, CHG C15-F-OG TO C15-B-I-S, DEL C04 (SEE NOTE 4) & C16, ADD 002 + 003 (SEE NOTE 4 & 9) & C17; ADD CPC INSPECTION TABLE; MOVE RECOMMENDED FOOTPRINT TO SHT 3.			
C	EL	J FREEMAN	
5/30/2018		ECN-328986	
BOM ITEM1: CHG S-SEAM-50-2.0-L-08-2-A-GP-K TO S-SEAM-50-2.0-S-08-2-A-GP-K; TITLE BLOCK: CHG "PLATING" CONTACT: 000010 MIN GOLD ... TO "CONTACT: 000030 MIN GOLD ..."			

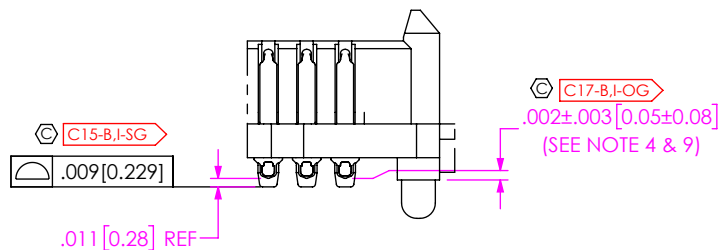
9. MAXIMUM ROW TO ROW VARIATION .003[0.08], MEASURED FIRST & LAST POSITIONS ONLY, ALL ROWS.

F:\DWG\SW\ASP\161000\ASP-161073-02.SLDDRW

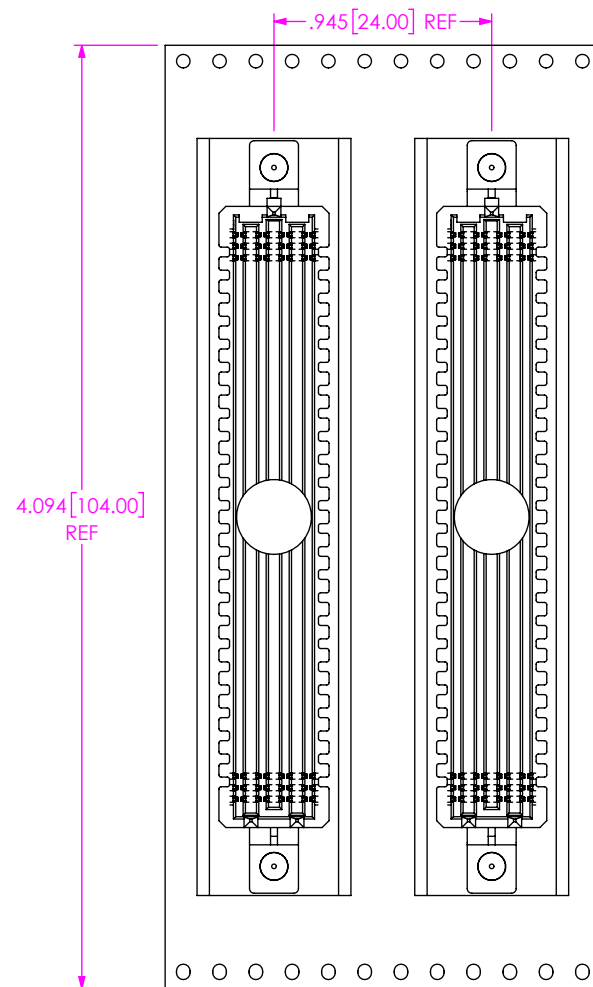
ITEM NO.	PART NUMBER	QUANTITY	MATERIAL
1	S-SEAM-50-2.0-S-08-2-A-GP-K	1.0000	INSULATOR: LCP, COLOR: BLACK TERMINAL: COPPER ALLOY/LEAD FREE SOLDER
2	K-DOT-.325-.450-.005	1.0000	POLYIMIDE FILM
3	CT-SEAM143TP	.00571	CONDUCTIVE POLYMER
4	SEAX-0001	.01000	BRASS. 1/2 HARD. COMP 22



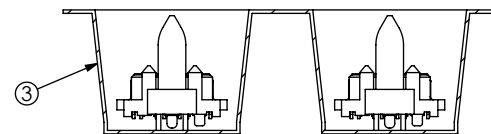
SECTION "A"-"A"
SCALE 4 : 1



DETAIL 'B'
SCALE 4 : 1



USER DIRECTION OF UN-REELING
POCKET NOT DETAILED



PACKAGING VIEW

PROPRIETARY NOTE
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

DO NOT SCALE DRAWING

SHEET SCALE: 2:1

samtec

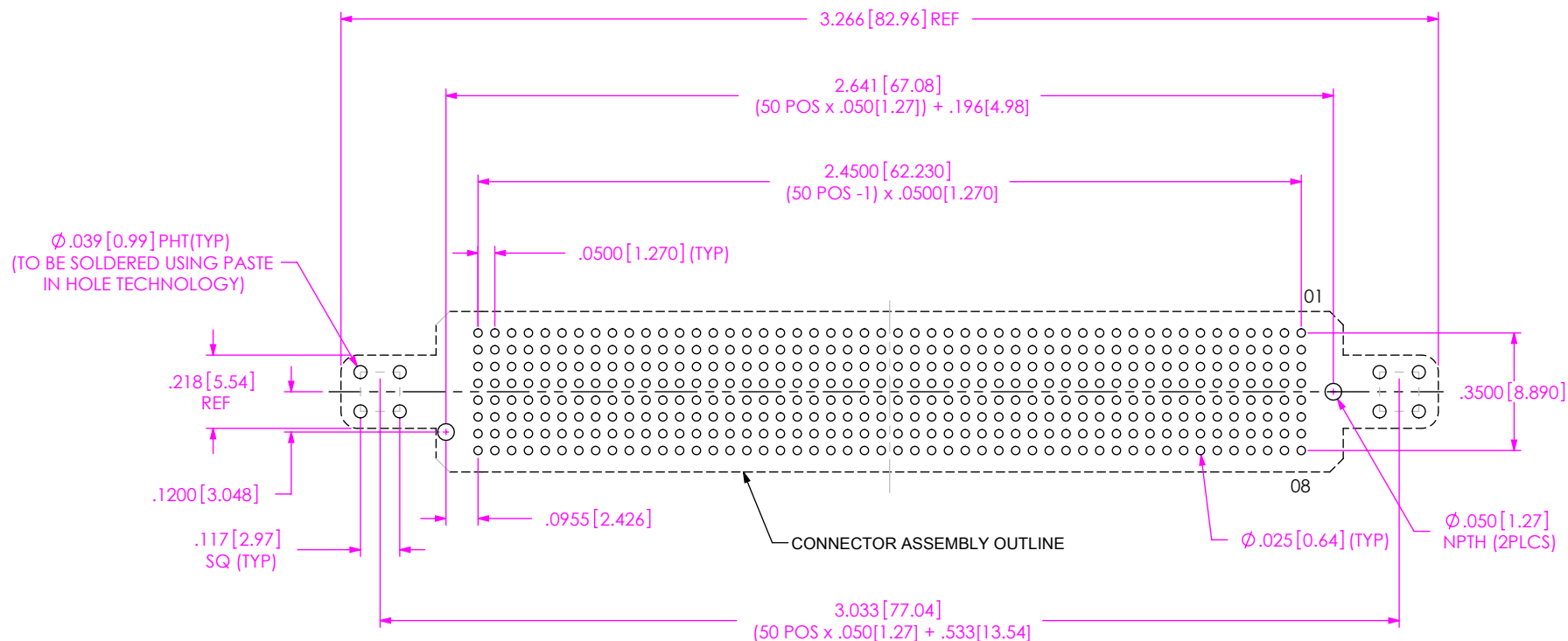
520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

DESCRIPTION:
.050 PITCH TERMINAL ARRAY ASSEMBLY

DWG. NO.

ASP-161073-02

BY: M SOLANO 02-21-2011 SHEET 2 OF 3



RECOMMENDED FOOTPRINT

PROPRIETARY NOTE

THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION AND ALL DESIGN, MANUFACTURING, REPRODUCTION, USE, PATENT RIGHTS AND SALES RIGHTS ARE EXPRESSLY RESERVED BY SAMTEC, INC. THIS DOCUMENT SHALL NOT BE DISCLOSED, IN WHOLE OR PART, TO ANY UNAUTHORIZED PERSON OR ENTITY NOR REPRODUCED, TRANSFERRED OR INCORPORATED IN ANY OTHER PROJECT IN ANY MANNER WITHOUT THE EXPRESS WRITTEN CONSENT OF SAMTEC, INC.

samtec

520 PARK EAST BLVD, NEW ALBANY, IN 47150
PHONE: 812-944-6733 FAX: 812-948-5047
e-Mail: info@SAMTEC.com code 55322

SHEET SCALE: 2:1

DESCRIPTION:
.050 PITCH TERMINAL ARRAY ASSEMBLY

DWG. NO.
ASP-161073-02

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Samtec:](#)

[ASP-161073-02](#)