

REVISION

A	TW	T LOZIER
4/18/2006	ECN-58478	RELEASE FOR PRODUCTION

B	TW	D DECKER
6/12/2006	ECN-80461	

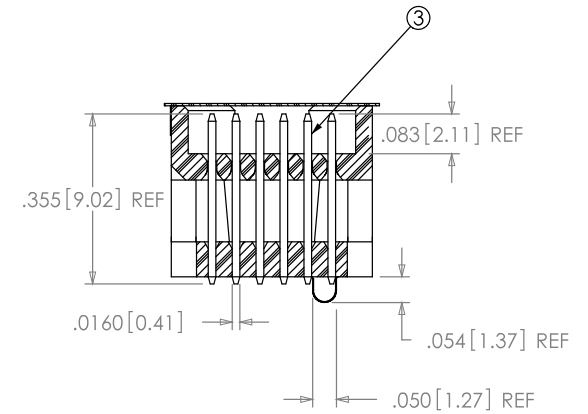
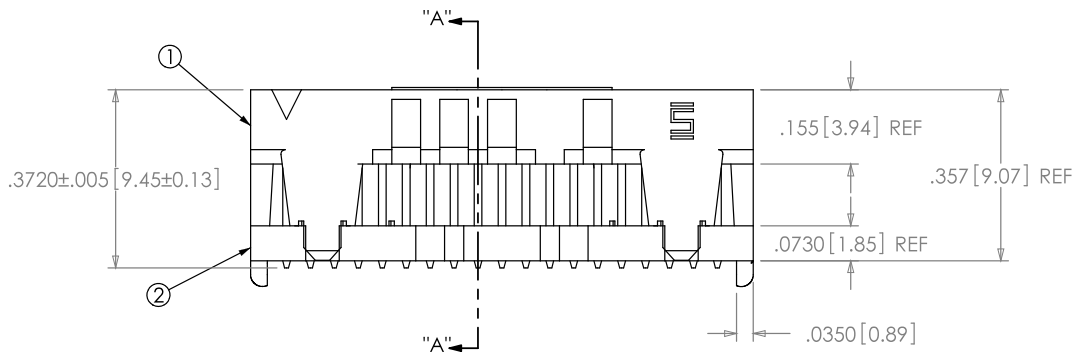
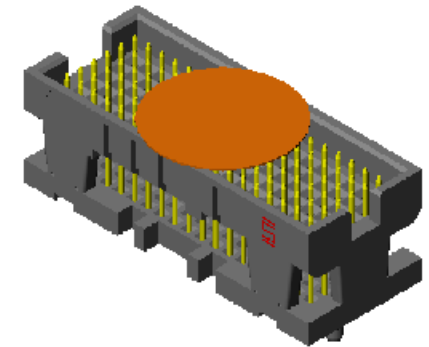
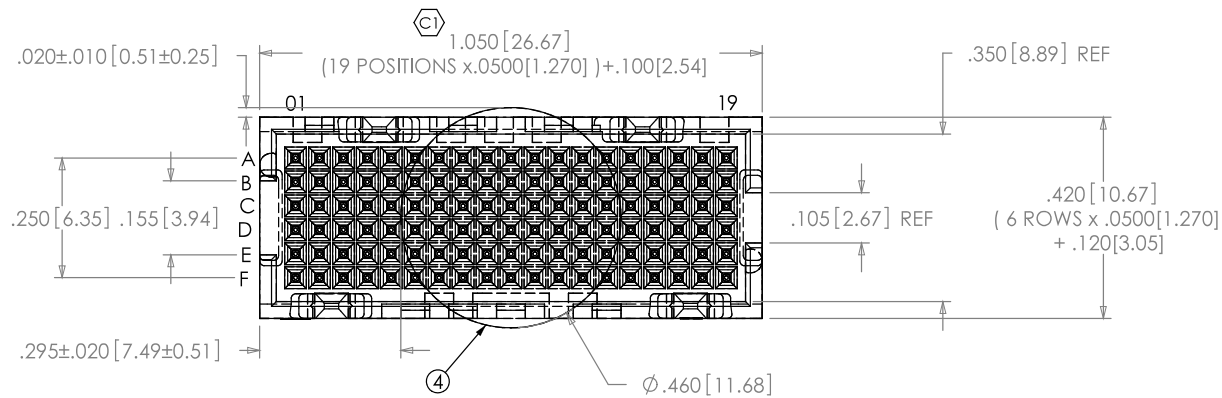
REDRAW FOOTPRINT TO SHOW DOG BONE DETAILS SEEN ON THE YF171PV FOOTPRINT. CHG. THE VIA PAD DIAMETER FROM .0250 TO .0200 AND THE VIA DIAMETER FROM .0120 TO .0100. CHG. TUBE FROM PT-1-24-12E-109 TO PT-1-24-01-08 AND PLUG FROM TP-03 TO TP-13.

NOTES:

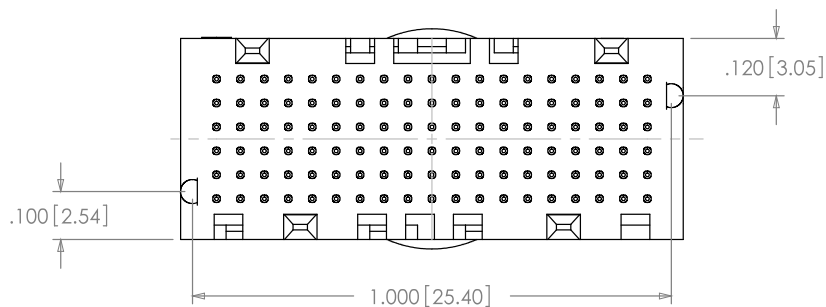
1. ITEMS -1, -2, & -3 NOT AVAILABLE AS STANDARD.
2. Ⓢ REPRESENTS A CRITICAL DIMENSION.
3. MINIMUM PUSHOUT FORCE: .5 LB.
4. MAXIMUM ALLOWABLE BOW: TOP/BOTTOM: .004[.10], SIDE/SIDE: .003[.08].
5. PARTS TO BE TUBE PACKAGED.

THIS CONNECTOR IS NOT CAPABLE OF WITHSTANDING TYPICAL LEAD FREE PROCESSING TEMPERATURES.

ANY REV. MADE TO THIS PRINT MUST BE HAVE A UPDATED MKTG. PRINT



SECTION "A"- "A"



ITEM NO.	PART NUMBER	QUANTITY	MATERIAL
1	ASP-105991-01-B	1.0000	VECTRA E130i, COLOR: BLACK, UL RATING 94V-0
2	ASP-105991-02-B	1.0000	VECTRA E130i, COLOR: BLACK
3	ASP-105992-02-P-H	114.00	BRASS ALLOY 260, 3/4 HARD
4	K-850-650	1.0000	POLYAMIDE FILM (KAPTON)
5	PT-1-24-01-08	.23000	ANTI-STATIC PVC
6	TP-13	.46000	THERMOP[LASTIC RUBBER

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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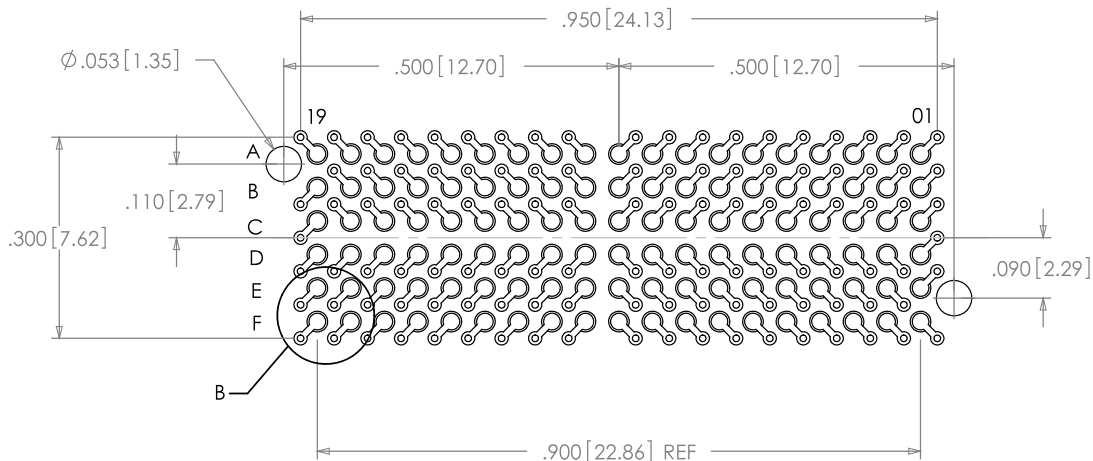
DO NOT SCALE DRAWING SHEET SCALE: 2.5:1
 PLATING:
 ENTIRE PIN: .000030 GOLD OVER .000050 NICKEL

DESCRIPTION:
 .050 CENTERLINE TERMINAL ASSEMBLY

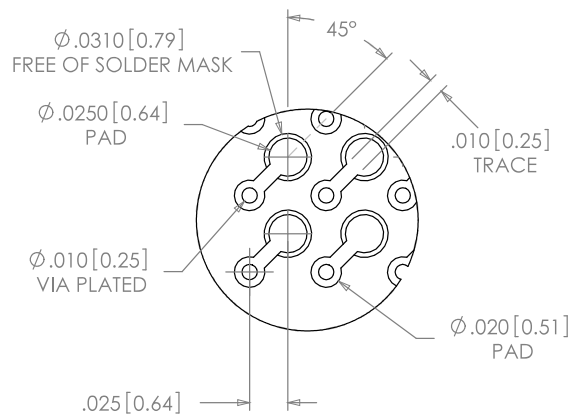
DWG. NO. ASP-105885-04

BY: T.WERNE 04/18/06 SHEET 1 OF 2

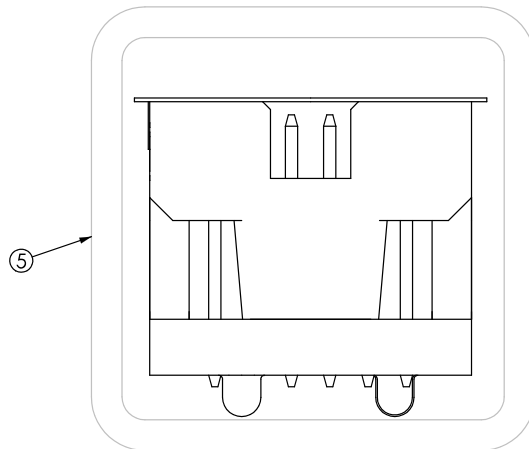




RECOMENDED BOARD LAYOUT



DETAIL B
SCALE 8 : 1



PACKAGING VIEW

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SHEET SCALE: 4:1



DESCRIPTION:
.050 CENTERLINE TERMINAL ASSEMBLY

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