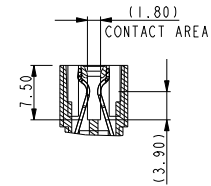
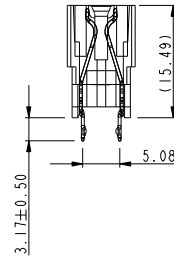
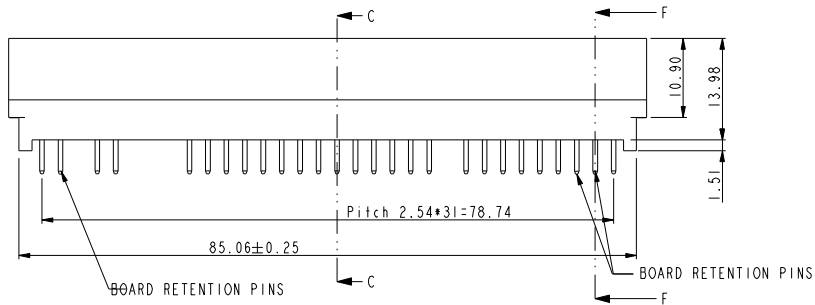
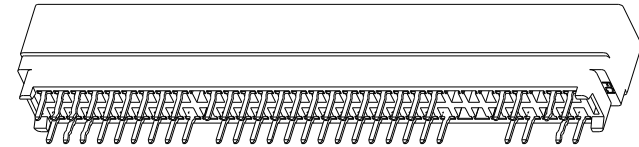
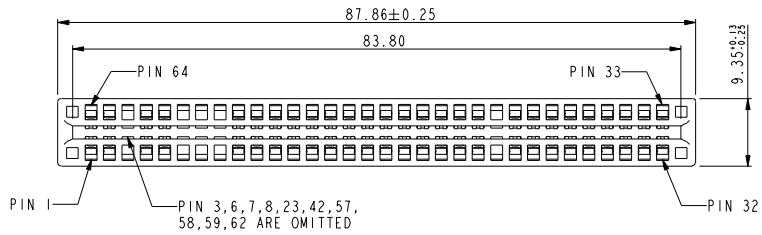


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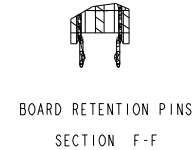


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PRODUCT PART NO
10046971-022LF



SECTION C-C



BOARD RETENTION PINS
SECTION F-F

NOTE:

1. Material:
 - HOUSING: HIGH TEMPERATURE THERMOPLASTIC, UL 94 V-0 FLAME RETARDANT.
 - TERMINAL: HIGH CONDUCTIVITY COPPER ALLOY. PLATING SPEC AS BELOW:
 - Ni 50u" UNDER PLATED.
 - Au 30u" OVER CONTACT AREA. (ONE SIDE)
 - Matte Tin 120u" OVER SOLDERING AREA.)
2. PACKING SPEC. GS-14-XXX
3. PRODUCT SPEC. GS-12-338.
4. PART NUMBER SCHEME: (EX. 10046971-022 LF)

LEAD FREE

Mark with 10046971-022 REV. A in area indicated by X.....			
rev	ecn no	dr	date
A	0610-0203	HW	06/01/10

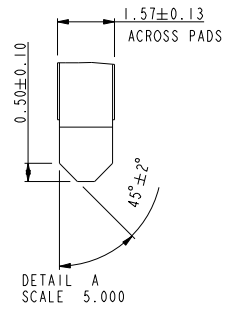
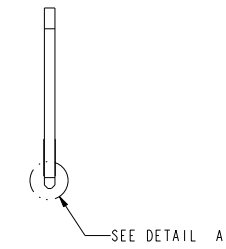
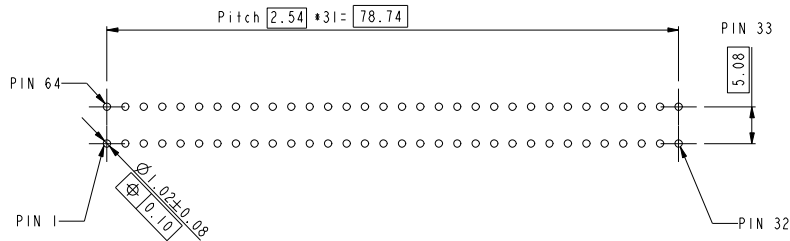
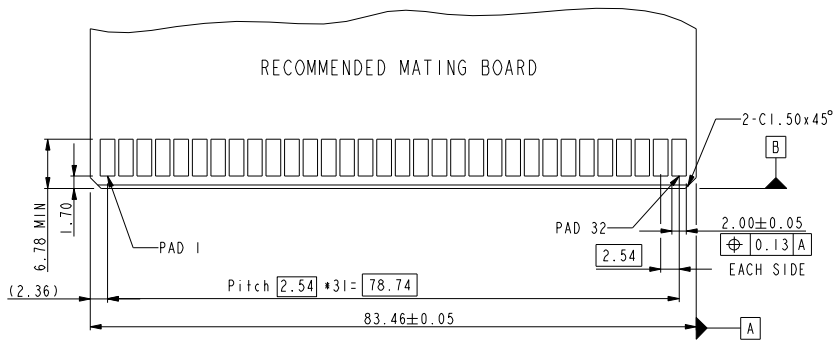
TOLERANCES UNLESS OTHERWISE SPECIFIED					
LINEAR	0.X	±0.50	-	-	-
	0.XX	±0.25	-	-	-
	0.XXX	±0.13	-	-	-
ANGULAR	0°	±2°	-	-	-

Material		Spec ref	
Mat code		tolerance	projection
Heattreat		✓	⊕
Plating/Finish			MM
Dr Benny Chen	11/11/04	size A4	Scale 1.000
Eng Benny Chen	11/11/04	Product family	
Chr Paul Wang	03/20/05	Model Name	ECN
Appr Joseph Hisc	03/23/05	Model Revision	1 REL Level CONCEPT
Title Power Edge Connector Vertical Type (32P x 2)		dwg no 10046971-022	Rev. A
Pro/E file	catalog no	* CUSTOMER	sheet 1 of 2

REV. F: 2004-04-17



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RECOMMENDED PC BOARD LAYOUT AND THE THICKNESS IS 2.36mm

Mark with 10046971-022 REV. A in area indicated by X.....				Material		Spec ref	
rev				Mat code		tolerance	
ecn no				Heattreat		projection	
dr				Plating/Finish		size	
date				Dr		Scale	
				Eng		A4	
				Chr		1.000	
				Appr		Product family	
				See page 1		Model Name	
						ECN	
						Model Revision	
						REL Level CONCEPT	
				FCI		Title	
						Power Edge Connector	
						Vertical Type (32P x 2)	
				Pro/E file		dwg no	
				catalog no		10046971-022	
						Rev.	
						A	
						CUSTOMER	
						sheet 2 of 2	

TOLERANCES UNLESS OTHERWISE SPECIFIED		
LINEAR	0.X	See page 1
	0.XX	
	0.XXX	
ANGULAR	0°	

REV. F: 2004-04-17