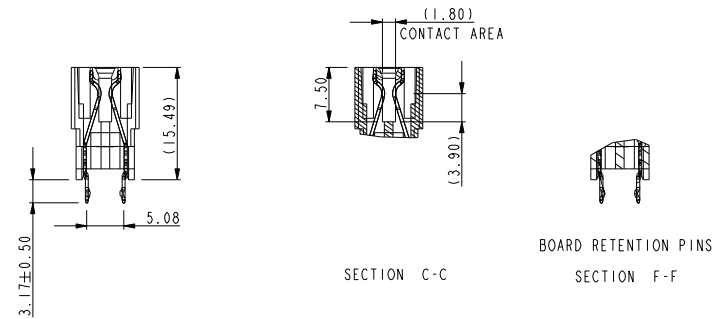
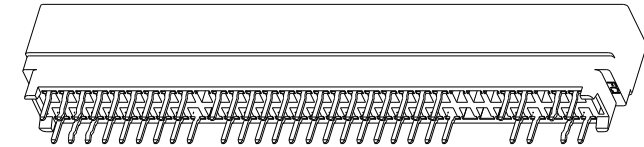
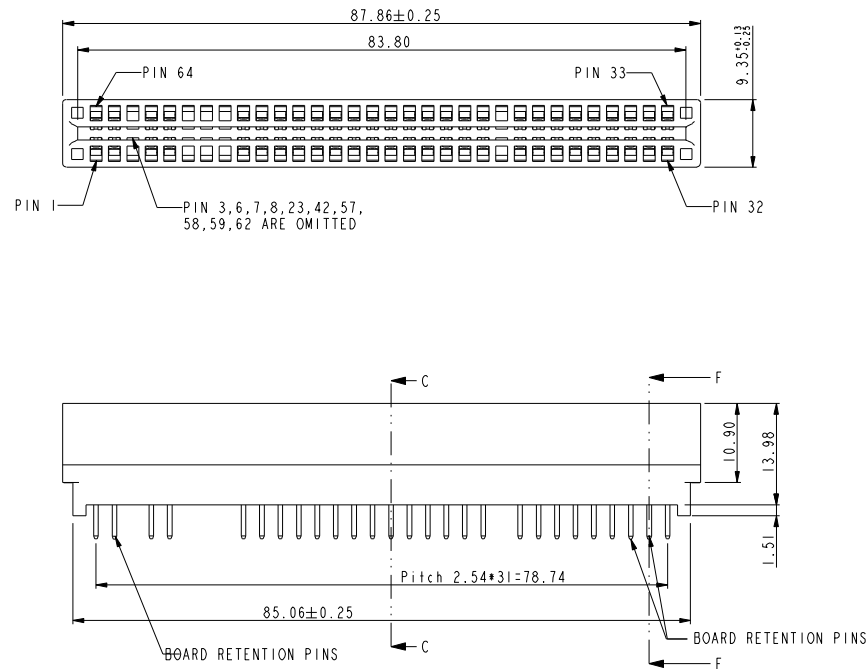


PRODUCT PART NO
10046971-022LF

NOTE:

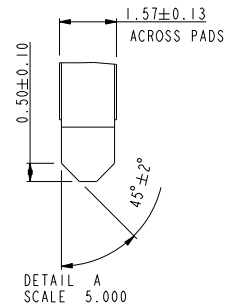
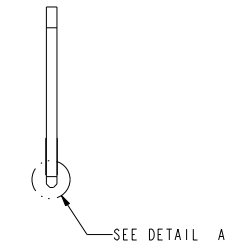
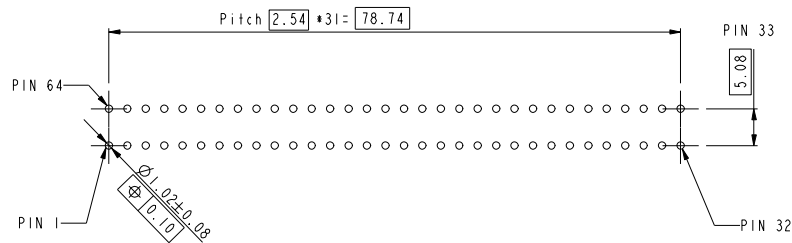
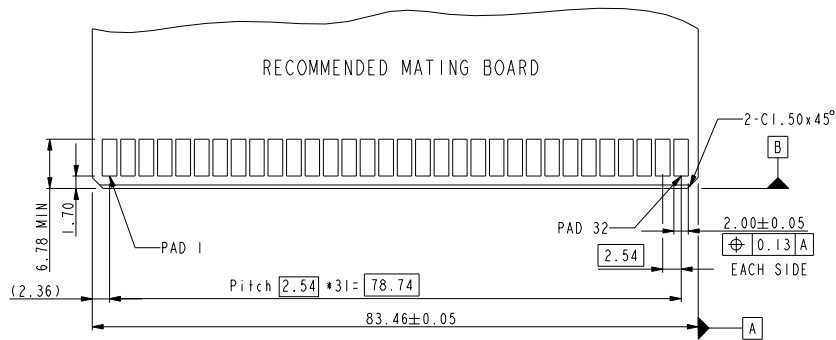
- Material:
 - HOUSING: HIGH TEMPERATURE THERMOPLASTIC, UL 94 V-0 FLAME RETARDANT.
 - TERMINAL: HIGH CONDUCTIVITY COPPER ALLOY.
 - PLATING SPEC AS BELOW:
 - Ni 50u" UNDER PLATED.
 - Au 30u" OVER CONTACT AREA (ONE SIDE)
 - Matte Tin 120u" OVER SOLDERING AREA.)
- PACKING SPEC. GS-14-XXX
- PRODUCT SPEC.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

LEAD FREE

TOLERANCES UNLESS OTHERWISE SPECIFIED		Mark with			
		rev	ecn no	dr	date
LINEAR	0.X	±0.50	-	-	-
	0.XX	±0.25	-	-	-
	0.XXX	±0.13	-	-	-
ANGULAR	0°	±2°	-	-	-

Material				Spec ref				
Mat code				✓	tolerance	projection	MM ←————→	
Heattreat								
Plating/Finish								
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			I	REL Level CONCEPT	
		title Power Edge Connector				dwg no 10046971-022		Rev. A
		Vertical Type (32P x 2)						
Pro/E file		catalog no			*	CUSTOMER	sheet 1 of 2	

REV F: 2004-04-17



RECOMMENDED PC BOARD LAYOUT
AND THE THICKNESS IS 2.36mm

Mark with 10046971-022 REV.A in area indicated by X.....				Material Mat code Heattreat Plating/Finish		Spec ref tolerance projection size A4 Scale 1.000	
rev				Dr		Product family	
ecn no				Eng		Model Name	
dr				Chr		Model Revision	
date				Appr		REL Level CONCEPT	
TOLERANCES UNLESS OTHERWISE SPECIFIED				FCI		Title	
LINEAR				See page 1		Power Edge Connector	
0.X						Vertical Type (32P x 2)	
0.XX						dwg no	
0.XXX						10046971-022	
ANGULAR				Pro/E file		Rev.	
0°				catalog no		A	
				* CUSTOMER		sheet 2 of 2	