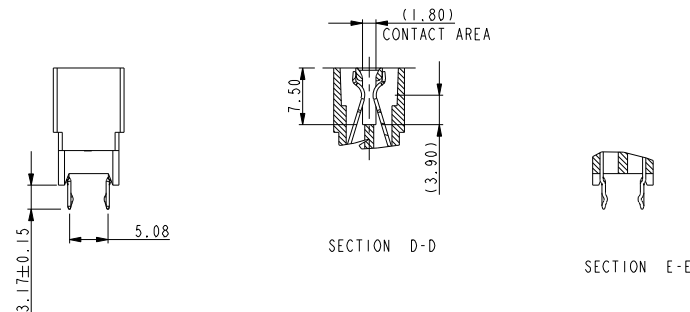
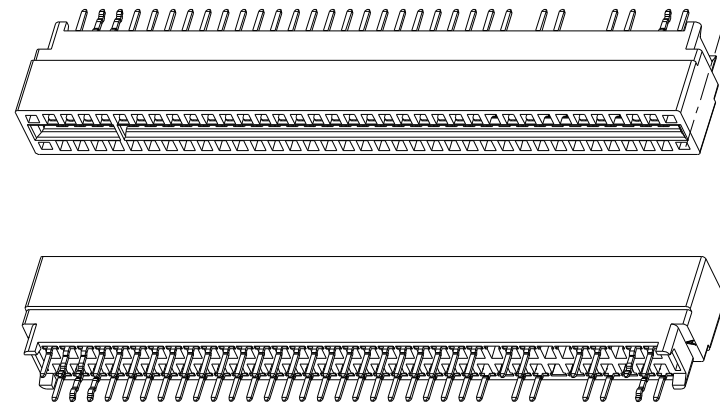
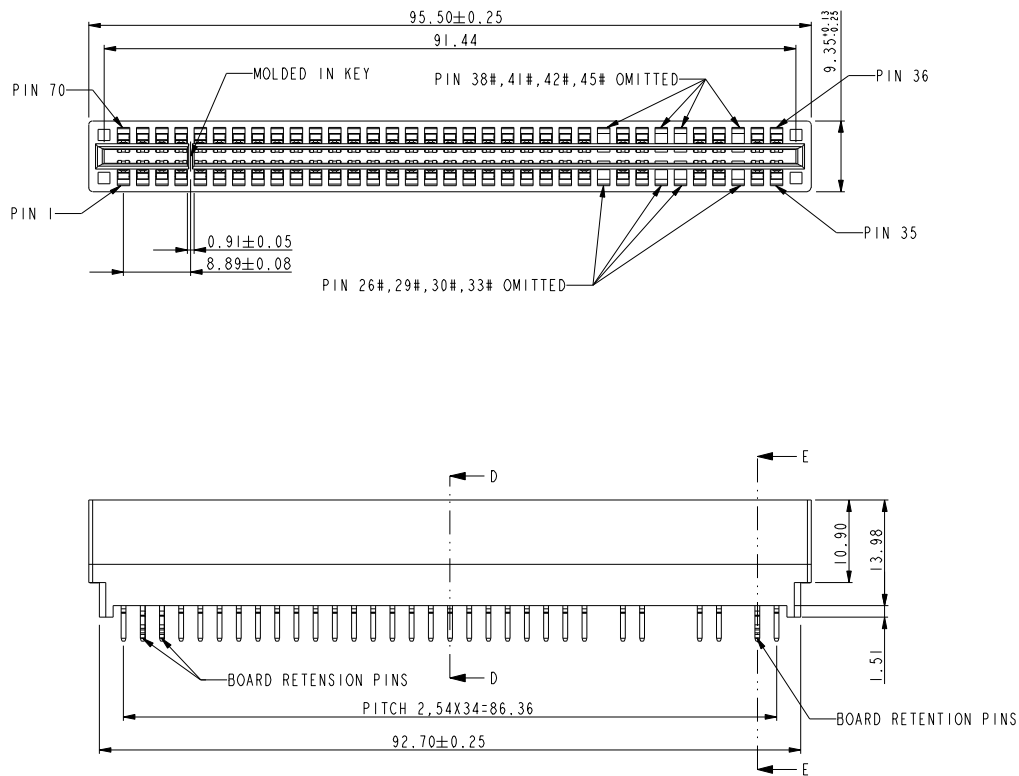


PRODUCT NO
10046971-021LF



- 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-14-937
 - PRODUCT SPEC. GS-12-338.
 - MANUFACTURER'S NAME, P/N AND DATE CODE TO APPEAR ON THIS SURFACE
AS PER GS-24-007
 - PART NUMBER 10046971-021LF MEETS EUROPEAN UNION DIRECTIVE AND OTHER COUNTRY
REGULATIONS AS DESCRIBED IN GS-22-008.
THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A
WAVE SOLDER APPLICATION WITH A CIRCUIT BOARD.

TOLERANCES UNLESS OTHERWISE SPECIFIED			
LINEAR	0.X	±0.3	-
	0.XX	±0.10	-
	0.XXX	±0.050	-
ANGULAR	0°	±2°	-

Mark with 10046971-021 REV. A in area indicated by X.....				Material		Spec ref			
				Mat code		✓	tolerance	projection 	
				Heat treat					
				Plating/Finish					
				Dr Junon Huang		12-09-09			size A4
Eng Junon Huang		12-09-09	Product family						
Chr Gary Hsieh		12-10-09	Model Name		ECN				
Appr Joseph Hsia		12-11-09	Model Revision		REL Level				
FCi		title		POWER EDGE CARD CONNECTOR		dwg no		10046971-021	Rev A
				VERTICAL TYPE (35PX2)					
Pro/E file		catalog		PDM: Rev A		CUSTOMER		sheet 1 of 2	



POWER EDGE CARD CONNECTOR
VERTICAL TYPE (35PX2)

Pro/E file

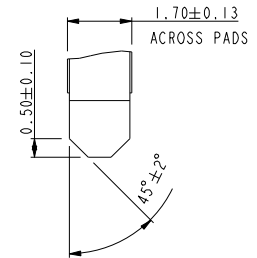
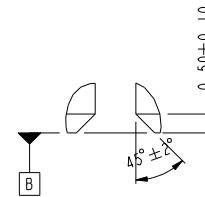
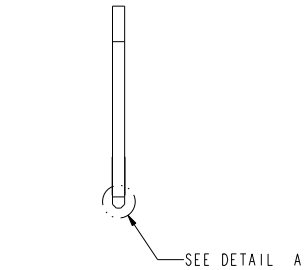
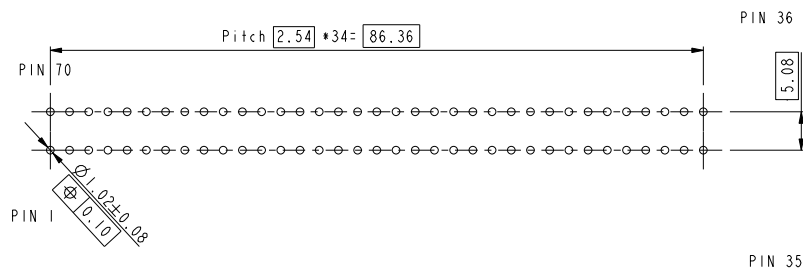
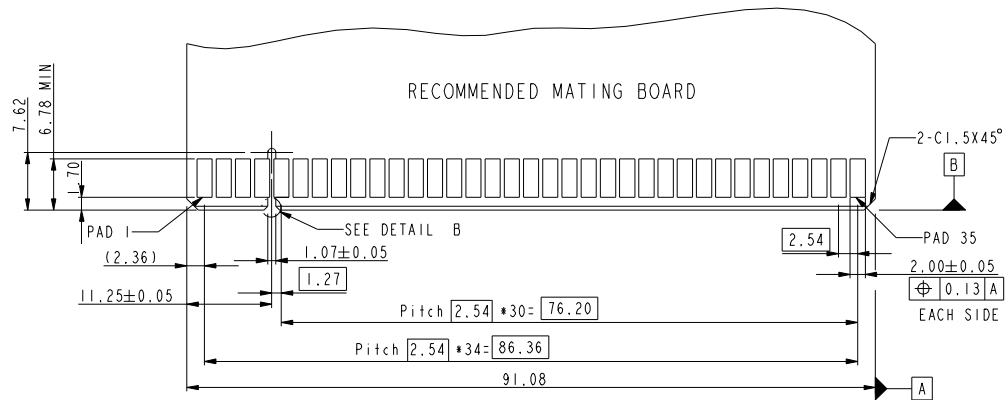
catalog

PDM: Rev:A

STATUS: Released

Printed: Dec 03, 2010

PRODUCT NO
10046971-021LF



Material			Spec ref				
Mat code			✓	tolerance	projection	MM	
Heattreat							
Plating/Finish							
Dr	Junon Huang	12-09-09				size A4	Scale 1.000
Eng	Junon Huang	12-09-09	Product family				
Chr	Gary Hsieh	12-10-09	Model Name			ECN	
Appr	Joseph Hsia	12-11-09	Model Revision			REL Level	



POWER EDGE CARD CONNECTOR
VERTICAL TYPE (35PX2)

dwg no

10046971-021

Rev.
A

Pro/E file

catalog

PDM: Rev:A

STATUS: Released

CUSTOMER

sheet 2 of 2

Printed: Dec 03, 2010