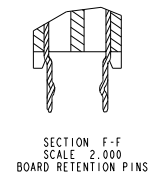
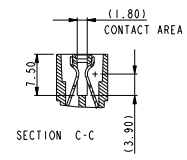
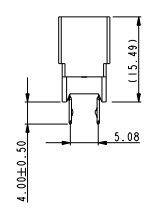
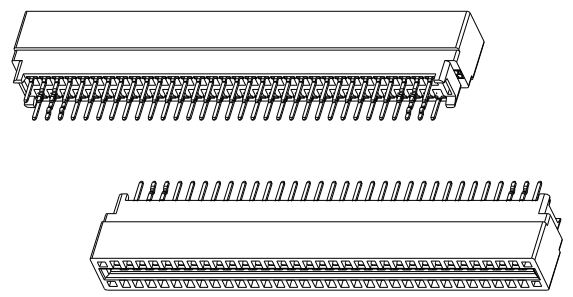
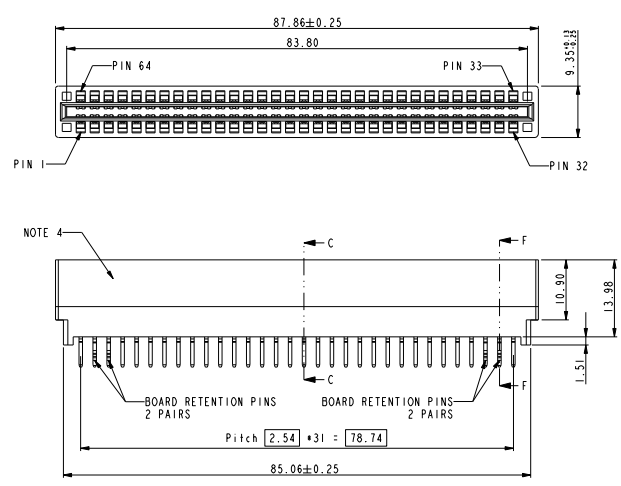


PRODUCT NO
10046971-008LF

REV	ECR NUMBER	REV'D BY	DATE
A	DG06-0102	JM GUO	03/10/06
B	DG06-0306	RYAN YUAN	08/24/06
C	DG06-0524	JULIA WANG	12/26/06



- 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 50u" 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.

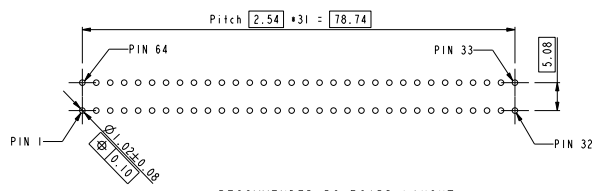
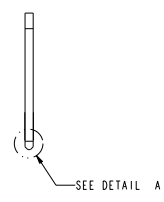
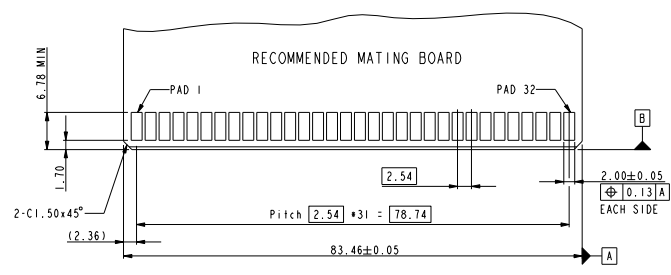
5. PART NUMBER 10046971-008LF MEETS EUROPEAN UNION DIRECTIVE AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A CIRCUIT BOARD.

CUSTOMER COPY			THIRD ANGLE PROJECTION			FCI		
DO NOT SCALE DRAWING			DIMENSIONAL LIMITS APPLY AFTER PLATING (IF SPECIFIED)			DESCRIPTION		
GENERAL TOLERANCE			NAME			POWER EDGE CONNECTOR OF VERTICAL TYPE (32PX2)		
MILLIMETER	INCH	ANGLE	DRAWN	DATE	SCALE	SIZE	DRAWING NO.	REV SHEET
X.X ±0.8	.XX ±0.03	±3°	JM GUO	03/10/06	1:1	A4	10046971-008	C 1 OF 2
X.XX ±0.25	.XXX ±0.010		CHECKED	BEER FU	03/10/06			
X.XXX ±0.13	.XXX ±0.005		APPROVED	JOSEPH HSIA	02/10/06			

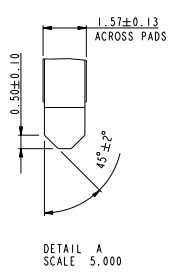
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PDM: Rev.C STATUS: Released Printed: Dec 03, 2010

PRODUCT NO
10046971-008LF



RECOMMENDED PC BOARD LAYOUT
AND THE THICKNESS IS 3.18mm



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CUSTOMER COPY			THIRD ANGLE PROJECTION			FCI								
												DO NOT SCALE DRAWING		
GENERAL TOLERANCE			NAME			DATE			RECOMMENDED LAYOUT OF MATING AND PCB BOARD VERTICAL TYPE (32PX2)					
MILLIMETER	INCH	ANGLE	DRAWN	JM GUO	03/10/06	SCALE	SIZE	DRAWING NO.	REV	SHEET				
X.X ±0.8	.XX ±0.03	±3°	CHECKED	BEER FU	03/10/06	A4	10046971-008	C	2 OF 2					
X.XX ±0.25	.XXX ±0.010		APPROVED	JOSEPH HSIA	03/10/06	STATUS: Released								
X.XXX ±0.13	.XXXX ±0.005		Printed: Dec 03, 2010											

PDM: Rev.C

STATUS: Released Printed: Dec 03, 2010