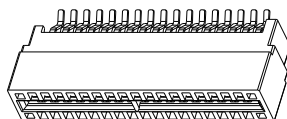
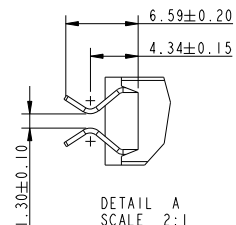
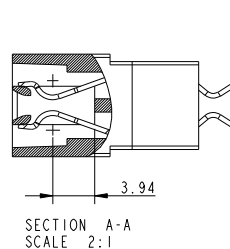
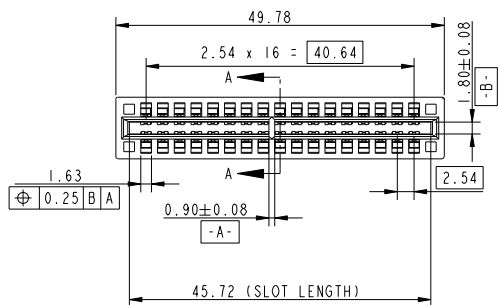
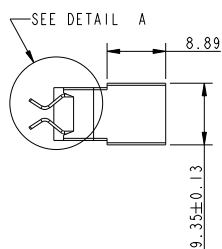
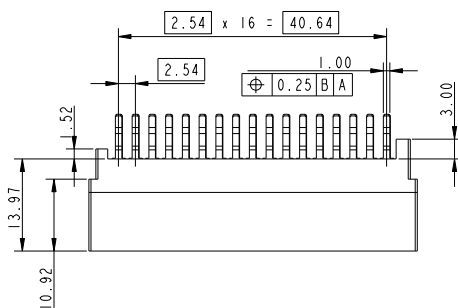


PRODUCT NUMBER  
10034908-007LF

NOTE:  
1. MATERIAL  
HOUSING: HIGH TEMPERATURE THERMOPLASTIC  
UL 94 V-0 FLAME RETARDANT, BLACK.  
TERMINAL: HIGH CONDUCTIVITY COPPER ALLOY.  
PLATING: CONTACT AREA: 30u" Au OVER 50u" Ni UNDER ALL  
SOLDER TAIL: 100u" MATTE PURE TIN OVER 50u" Ni UNDER.

2. PRODUCT SPECIFICATION: GS-12-279.
3. PRODUCT PACKAGING SPEC: GS-14-937.
4. THIS CONNECTOR 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 REFLOW SOLDER APPLICATION WITH A CIRCUIT BOARD.
5. MANUFACTURER'S NAME, P/N AND DATE CODE TO APPEAR ON THIS SURFACE AS PER GS-24-007.



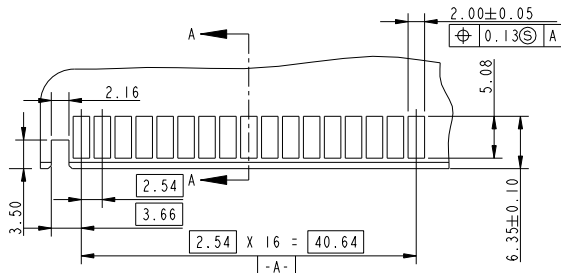
rev	ecn no	dr	date
A	DG08-0073	JW	10/29/07
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-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

www.fciconnect.com		surface	tolerance std	projection	MM
Dr JULIA WANG 10/29/07		ANGULAR	0.x ±0.5	size A4	Scale 1:1
Eng JULIA WANG 10/29/07		LINEAR	0.xx ±0.25	ECN DG08-0073	
Chr GARY HSIEH 10/29/07		0° ±2°	0.xxx ±0.10		
Appr JOSEPH HSIA 10/29/07		Product family		Spec ref	*
FCJ		TITLE	STRADDLE MOUNT TYPE	Eng no	10034908-007
			POWER EDGE CARD	Rev.	A
		catalog no		* CUSTOMER COPY	sheet 1 of 2

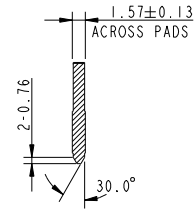
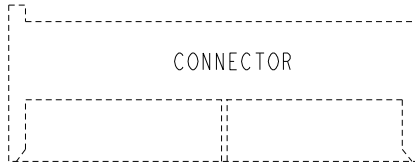
REV 1 - 2004-04-17

PDM: Rev:A STATUS:Released 4 Printed: Dec 03, 2010

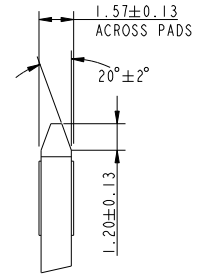
PRODUCT NUMBER  
10034908-007LF



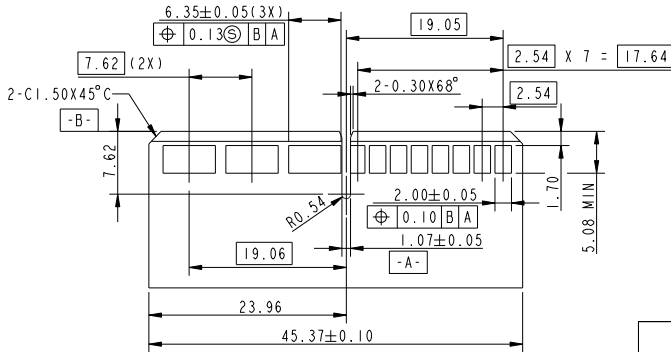
RECOMMENDED PCB LAYOUT FOR CONNECTOR MOUNTING  
TYPICAL BOTH SIDES



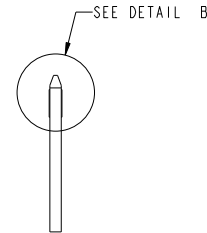
SECTION A-A



DETAIL B  
SCALE 4:1



RECOMMENDED MATING BOARD EDGE CONFIGURATION



www.fciconnect.com		surface	tolerance std	projection	MM
		✓		⊕	←
TOLERANCES UNLESS OTHERWISE SPECIFIED					
Dr	JULIA WANG	10/29/07	ANGULAR	0.X	±0.5
Eng	JULIA WANG	10/29/07	LINEAR	0.XX	±0.25
Chr	GARY HSIEH	10/29/07	0°	0.XXX	±0.10
Appr	JOSEPH HSIA	10/29/07	Product family		Spec ref
FCJ		TITLE		Qty no	Rev.
		STRADDLE MOUNT TYPE		10034908-007	A
		POWER EDGE CARD		* CUSTOMER COPY	sheet 2 of 2
		catalog no			

PDM: Rev:A

STATUS: Released

Printed: Dec 03, 2010



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