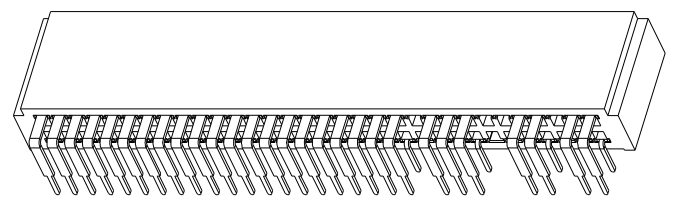
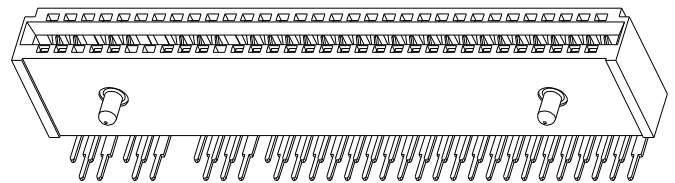




PRODUCT NO.	POSITION
I0053363-700LF	2X32

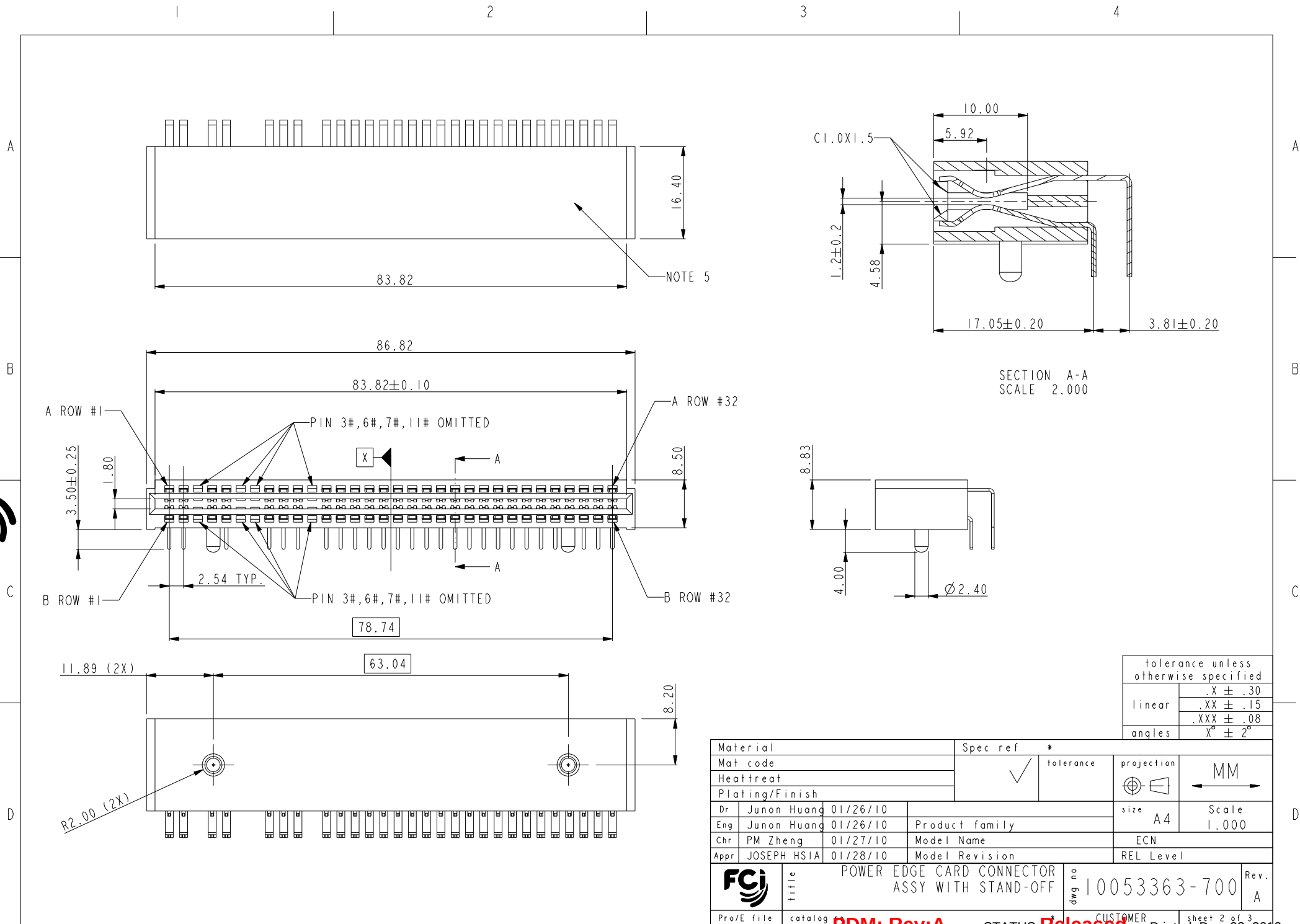
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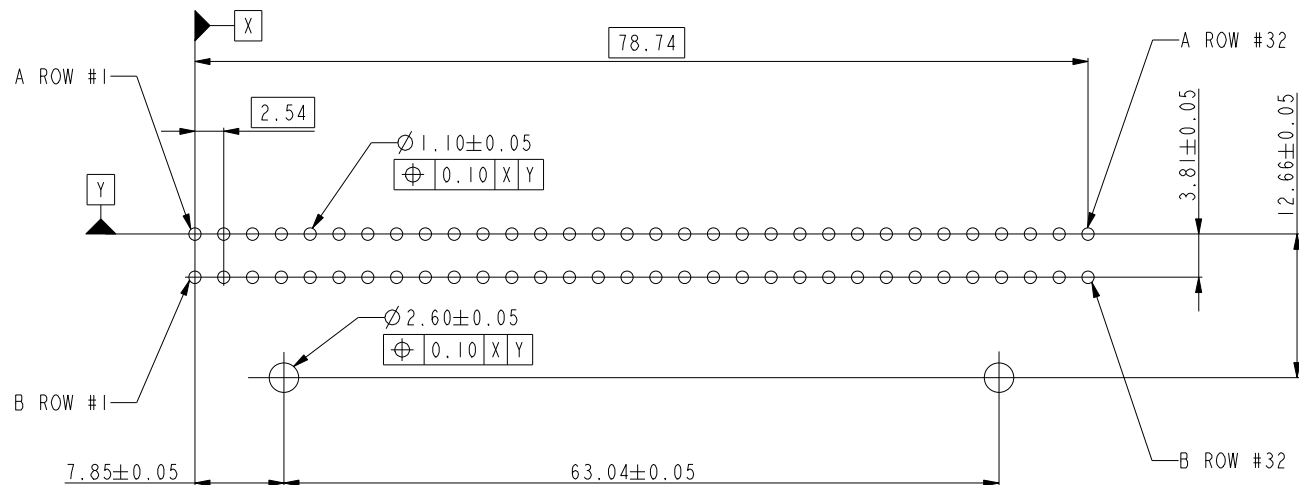
1. MATERIALS:
HOUSING: HIGH TEMPERATURE THERMOPLASTIC, UL 94V-0 RATED, BLACK.
TERMINAL: HIGH CONDUCTIVITY COPPER ALLOY.
CONTACT AREA: 30u" GOLD OVER 50u" NICKEL UNDERPLATED.
SOLDER TAIL: 100u" TIN OVER 50u" NICKEL UNDERPLATED.
2. PRODUCT PERFORMANCE SPEC. PER GS-12-259.
3. PACKAGE SPECIFICATION PER GS-14-937.
4. PART NUMBER I0053363-700LF MEETS EUROPEAN UNION DIRECTIVE AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C±5°C PEAK TEMPERATURE FOR 5 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.



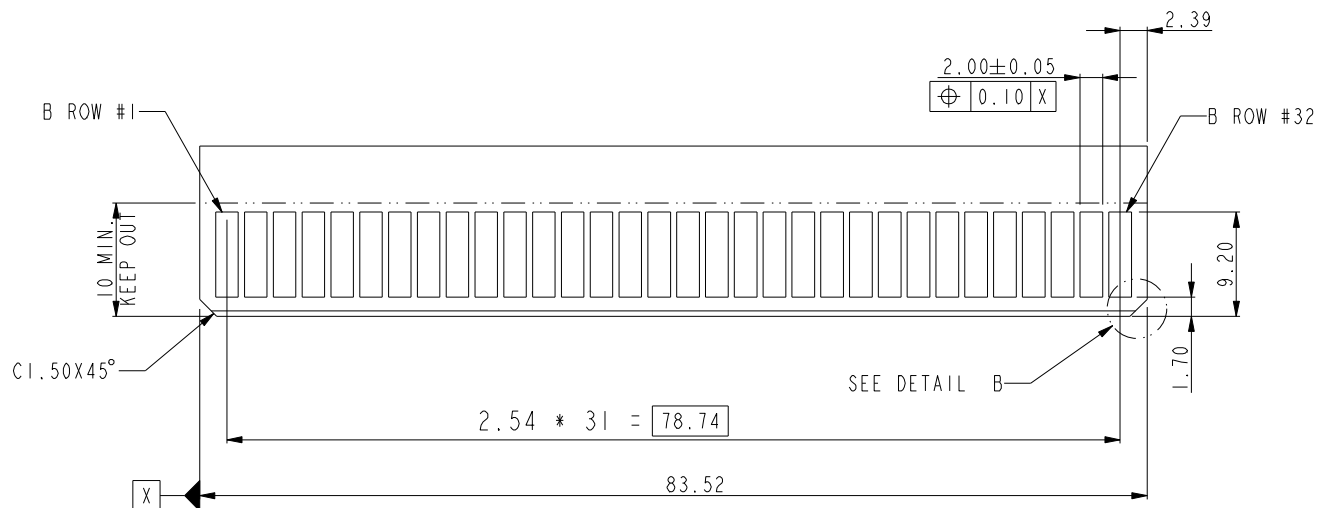
tolerance unless otherwise specified	
linear	.X ± .30 .XX ± .15 .XXX ± .08
angles	X° ± 2°

Mark with REV. in area indicated by X.....				Material		Spec ref		tolerance projection size A4 Scale 1.000		
				Mat code		✓				
				Heattreat						
				Plating/Finish						
rev	ecn no	dr	date	Dr	Junon Huang	01/26/10	Product family			
A	DG10-0054	Junon	02/05/10	Eng	Junon Huang	01/26/10	Model Name		ECN	
-	-	-	-	Chr	PM Zheng	01/27/10	Model Revision		REL Level	
-	-	-	-	Appr	JOSEPH HSIA	01/28/10				
						title POWER EDGE CARD CONNECTOR ASSY WITH STAND-OFF		dwg no I0053363-700		Rev. A
				Pro/E file		catalog		CUSTOMER		sheet 1 of 3

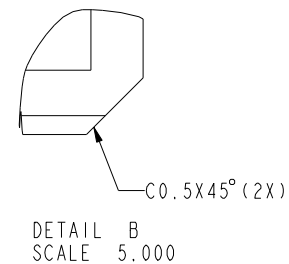




RECOMMENDED PCB LAYOUT



RECOMMENDED DAUGHTER CARD LAYOUT (TOP SIDE)

DETAIL A
SCALE 5.000

tolerance unless otherwise specified	
linear	.X ± .30 .XX ± .15 .XXX ± .08
angles	X° ± 2°

Material			Spec ref		*	angles	ASME	
Mat code			✓	tolerance	projection		MM 	
Heat treat								
Plating/Finish								
Dr	Junon Huang	01/26/10	size				A4	Scale
Eng	Junon Huang	01/26/10	Product family					1.000
Chr	PM Zheng	01/27/10	Model Name				ECN	
Appr	JOSEPH HSIA	01/28/10	Model Revision				REL Level	

POWER EDGE CARD CONNECTOR
ASSY WITH STAND-OFF

dwg no 10053363-700

Rev. A

Pro/E file

catalog

PDM: Rev:A

STATUS: Released

CUSTOMER

sheet 3 of 3

Printed: Dec 03, 2010