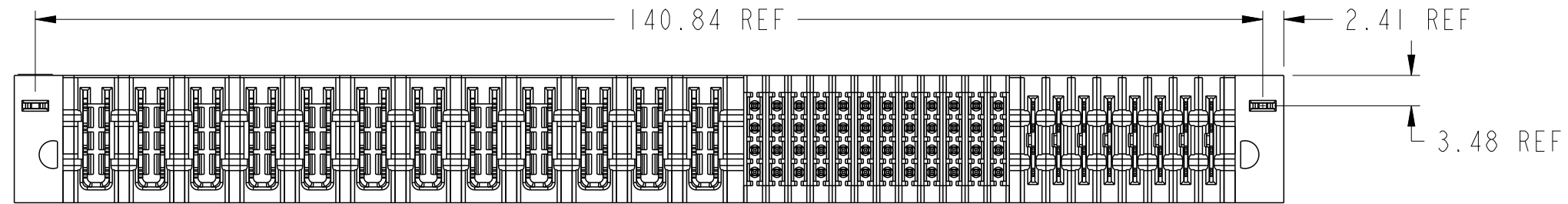


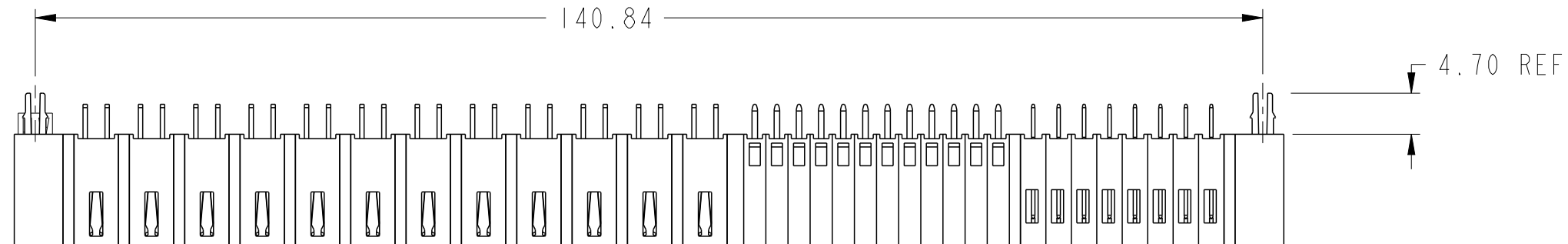
PART NUMBER

SEE SHEET 2

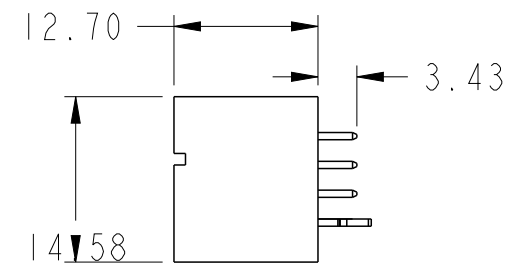
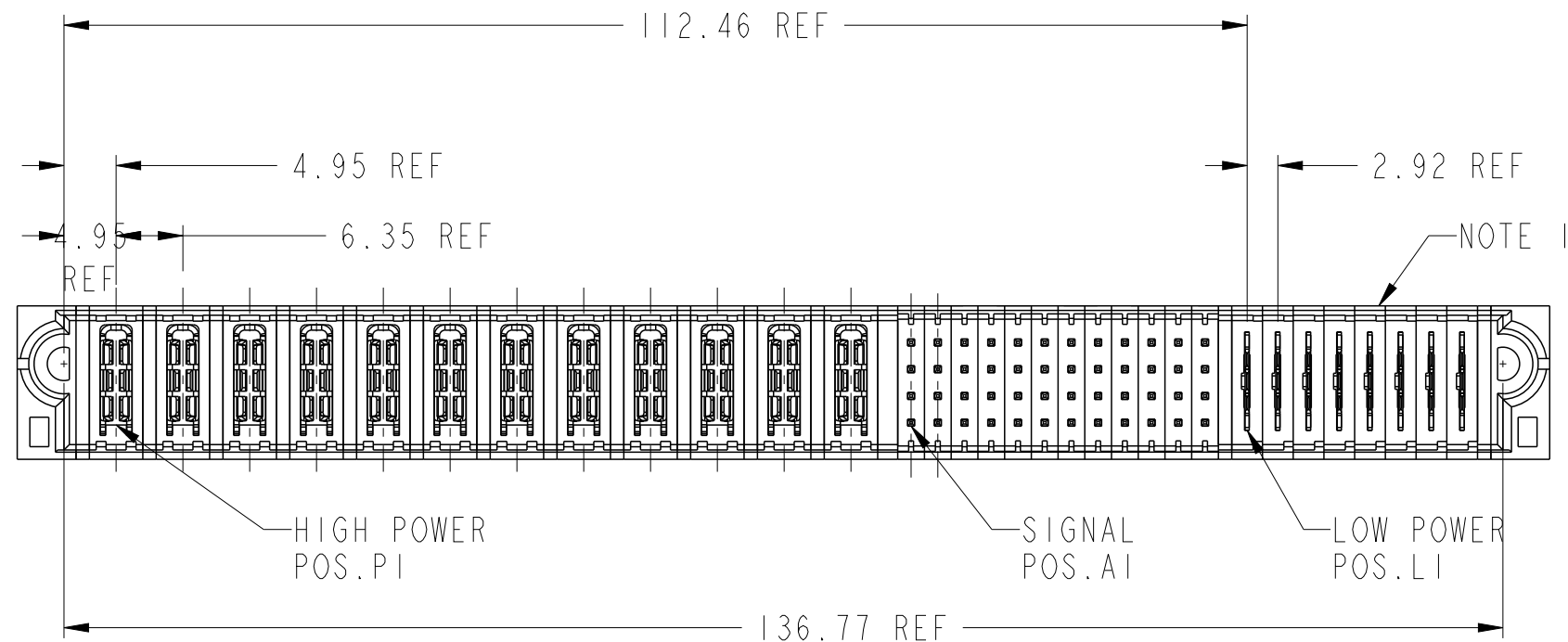
A



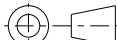
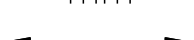
B



C



D

spec ref		-		dr	Peng-Bing Fu	2011/10/11	projection 	mm 	size	A3	scale	3:2	
tolerance std ISO 406 ISO 1101	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Zhao Peter	2012/08/16			ecn no	-			
				chr	Martin Li	2012/08/16							
				appr	Collins Lu	2012/09/03	product family		PwrBlade+		rel level Released		
surface ✓ ISO 1302	linear	0.X	±0.5		title 12HP + 48S +8LP VERTICAL STB HEADER				dwg no 10106128-C812001	rev A			
		0.XX	±0.25										
			0.XXX		±0.10								
				angular	0°	±2°	www.fci.com		cat. no.	-	Product - Customer Drw		sheet 1 of 3

NOTES:

- 1) "FCI", PART NUMBER AND DATE CODE TO BE MARKED ON THIS SURFACE.
THE P/N CAN BE OMITTED IF THERE IS NOT ENOUGH SPACE ON THIS SURFACE.
- 2) MATERIALS:
-HOUSING - GLASS FILLED WITH HIGH TEMP THERMOPLASTIC, UL94V-0.
-SIGNAL CONTACT - COPPER ALLOY.
-POWER CONTACT - HIGH CONDUCTIVITY COPPER ALLOY.
- 3) PLATING SPECIFICATION REFER TO FCI 10116351.
- 4) DENOTES CONNECTOR KEEP OUT ZONE.
- 5) DATUM AND BASIC DIMENIONS WERE ESTABLISHED BY CUSTOMER.
- 6) ALL HOLE DIAMETERS ARE FINISHED HOLE SIZES.
- 7) 1.15 ± 0.025 MM DRILLED HOLE PLATED WITH 0.00762MM MIN Sn
OVER 0.0254-0.0762MM Cu PLATING TO ACHIEVE A 1.02 ± 0.07 MM HOLE.
- 8) PRODUCT SPECIFICATION REFER TO FCI GS-12-658.
APPLICATION SPECIFICATION REFER TO FCI GS-20-141.
PRODUCT PACKAGED IN TRAYS, REFER TO FCI GS-14-1502.

spec ref -				dr Peng-Bing Fu		2011/10/11		projection		mm		size A3		scale 3:2											
tolerance ref std ISO 406 ISO 1101				TOLERANCES UNLESS OTHERWISE SPECIFIED				eng Zhao Peter		2012/08/16						ecn no -									
								chr Martin Li		2012/08/16															
								appr Collins Lu		2012/09/03						product family PwrBlade+		rel level Released							
surface				linear				0.X ±0.5 0.XX ±0.25 0.XXX ±0.10								title 12HP + 48S +8LP VERTICAL STB HEADER				dwg no 10106128-C812001				rev A	
ISO 1302				angular 0° ±2°				www.fci.com		cat. no. -		Product - Customer Drw				sheet 3 of 3									



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