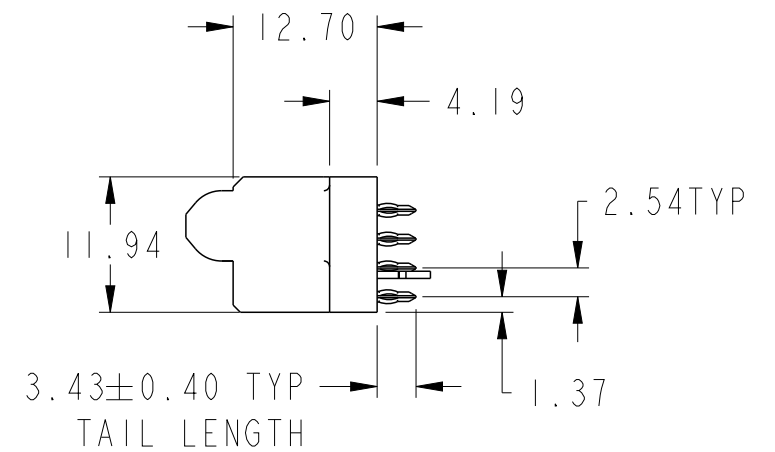
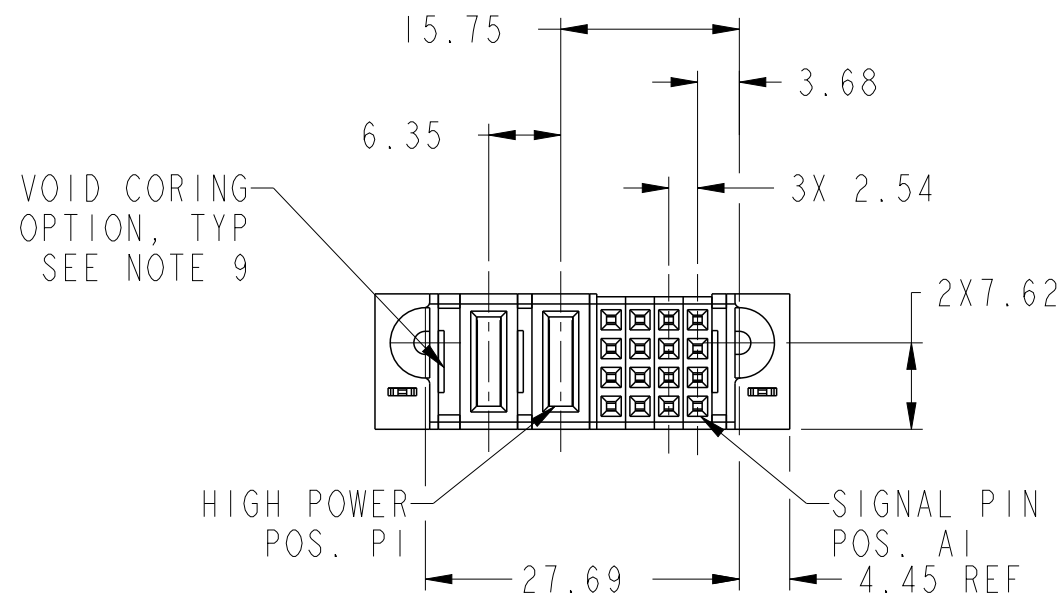
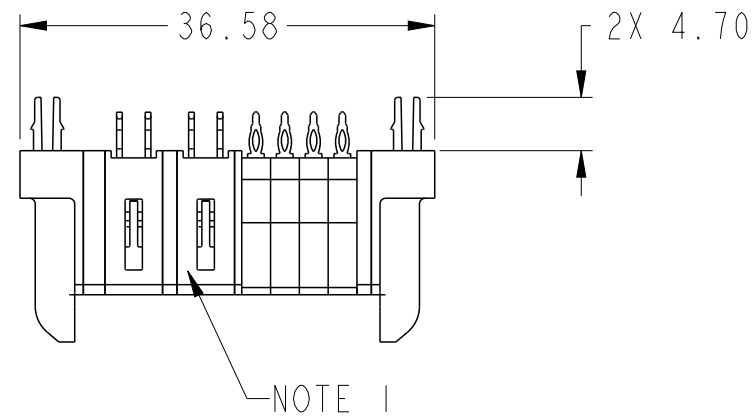
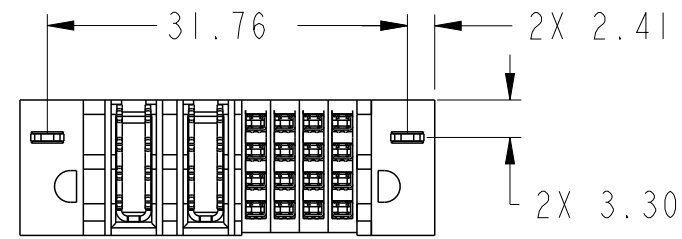




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PRODUCT NUMBER SEE SHEET 2



spec ref				dr		Peng-Bing Fu		2012/07/02		projection		MM		size		A3		scale		3:2									
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng		Xie Bob		2013/05/20						ecn no						-							
ASME Y14.5						chr		-		-																			
						appr		Pei-Ming Zheng		2013/05/20		product family				PowerBlade+				rel level				Released					
surface		linear		0.X		±0.50				title				16S + 2HP				dwg no				10106131-2004001				rev		A	
				0.XX		±0.25																							
				0.XXX		±0.10																							
ASME Y14.5		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 ± 0.025MM DRILLED HOLE PLATED WITH 0.00762MM MIN Sn
OVER 0.0254-0.0762MM Cu PLATING TO ACHIEVE A 1.02 ± 0.07MM 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.
- 9) THE VOID CORING IN BETWEEN POWER MODULES, SIGNAL
MODULES AND END MODULES ARE OPTIONAL AND THE SHAPE
MAY BE DIFFERENT FOR OPTIMIZE THE MOLDING PROCESS. THE
VOID CORING WILL NOT EFFECT TO PRODUCT FUNCTION.

dr	Peng-Bing Fu	2012/07/02	projection	MM	size	scale
eng	Xie Bob	2013/05/20			A3	1:1
chr	-	-			ecn no	-
appr	Pei-Ming Zheng	2013/05/20	product family	PowerBlade+	rel level	Released
FCI www.fci.com		title			dwg no	rev
		16S + 2HP			10106131-2004001	A
		VT PF RECEPTACLE				
		cat. no.	Product - Customer Drw			sheet 3 of 3



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