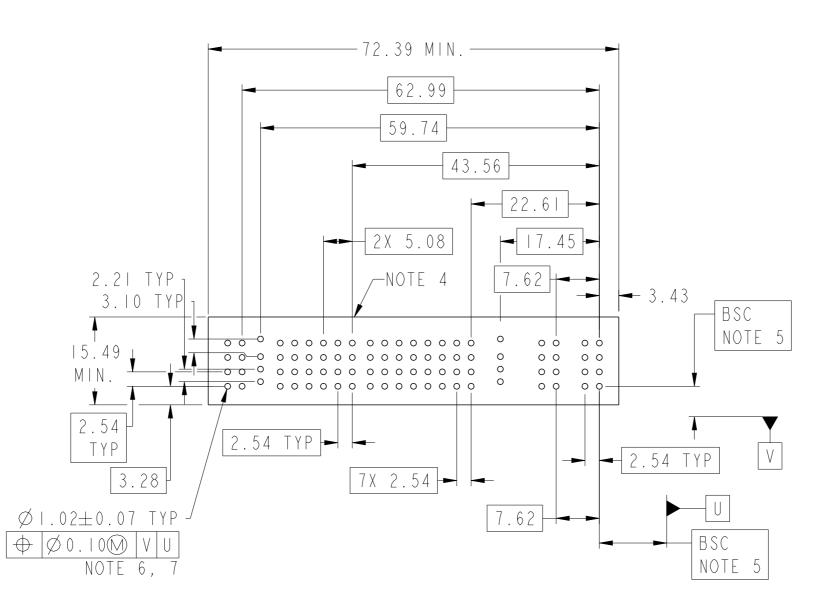


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dr	Peng-Bing Fu	2012/10/31	projection		MM		size	scale	
eng	Peng-Bing Fu	2013/03/15		\square			A 3	3:2	
chr	-	-					ecn no	-	
appr	Pei-Ming Zheng	2013/03/15	product	family	Powe	rBlade+	rel level	Rele	ased
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www	.fci.com cat. n	٥.		Pro	oduct –	Customer	° Drw	sheet 2 of	3
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Pro/E File - REV C - 2009-06-09

	4	
CODE	DESCRIPTIO	N
F	STD SIGNAL CONTACT	
HG	STD HIGH POWER CONTA	(CT (3.43)
LT	STD LOW POWER CONTAC	T (3.43)
		A
		В
		С
ction family	MM ecn no PowerBlade+ rel level	scale 3:2 - Released

NOTES: I) "FCI", PART NUMBER AND DATE CODE TO BE MARKED ON THIS SURFACE. THE MARK 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) I.15 \pm 0.025MM DRILLED HOLE PLATED WITH 0.00762MM MIN Sn OVER 0.0254-0.0762MM Cu PLATING TO ACHIEVE A 1.02 \pm 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.

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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.

		+ VT cat.no	PF RECEPTACL	- E	Pr	oduct -	d w		sheet 3 of	A
F	Cì , I	<u></u> 2 A	CP+ILP+32	2S+3H[DP+ILF	9 + P	о с б 0	06269-6	208001	rev
appr	Pei-Ming Zheng		2013/03/15	product	family	Powe	rBlade+	rel level	Rele	ased
chr	-		-			-		ecn no	-	
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dr	Peng-Bing Fu		2012/10/31	proje	ection	۸ <i>۱</i>	М	size	scale	

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