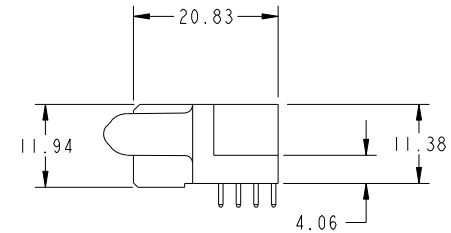
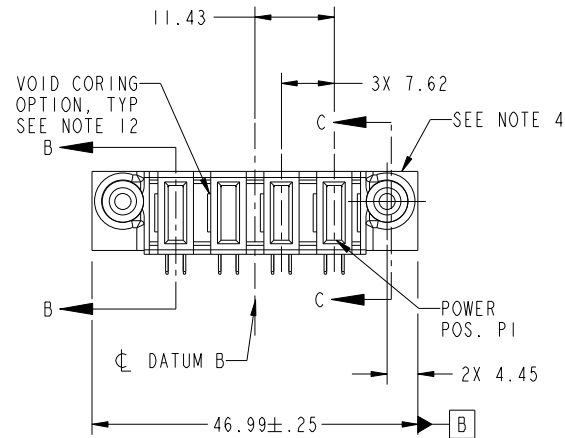


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PRODUCT NO.	POWER				
	E2	P4	P3	P2	P1
51915-155-- NOTE 3		PC	PC	PC	PC



CODE	DIM "M" MATING LENGTH	CONTACT TYPE
PC	[2.34]	POWER

mat'l code				tolerances unless otherwise specified		CUSTOMER	
litr	ecn no.	dr	date	linear	0.X ± 0.3	COPY	www.fciconnect.com
A	DG08-0059	SH	03/13/08		0.XX ± 0.13	projection	title
B	DG08-0095	SH	04/17/08		0.XXX ± 0.051		4ACP R/A SOLDER RECEPTACLE
				angles	0° ± 2°	MIM	product family
				dr	Sincere He 03/04/08		PwrBlade
				enrg	Sincere He 03/04/08	size	code
				chr	Gary Hsieh 03/04/08	dwg no	213
				appd	Joseph Hsia 03/04/08	scale	sheet
						1:1	1 of 4
sheet index	revision sheet	B	B	B	B		
		1	2	3	4		

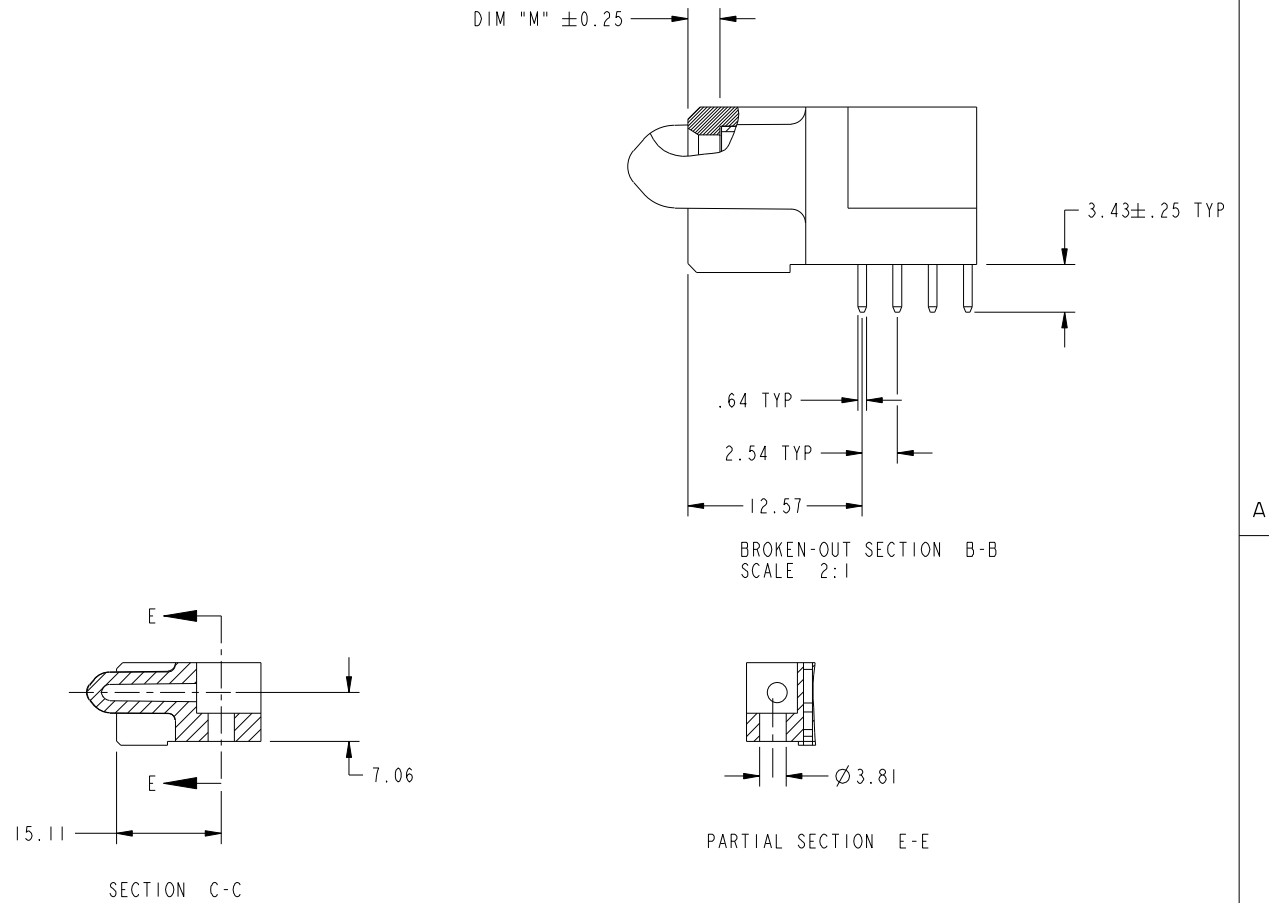
cage code 22526

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PRODUCT NUMBER
51915-155-
NOTE 3



mat'l code				SEE NOTE 2				tolerances unless otherwise specified				CUSTOMER								www.fciconnect.com									
litr		ecn no.		dr		date		linear		0.X ±0.3				COPY				title 4ACP R/A SOLDER RECEPTACLE											
B										0.XX ±0.13				projection															
										0.XXX ±0.051																			
								angles		0° ±2°								product family PwrBlade				code							
								dr		Sincere He 03/04/08												size				213			
								engr		Sincere He 03/04/08				MM ↔				dwg no				sheet							
								chr		Gary Hsieh 03/04/08								scale				A				51915-155			
								appd		Joseph Hsia 03/04/08																			
sheet index		revision sheet																											

cage code 22526

Pro/E

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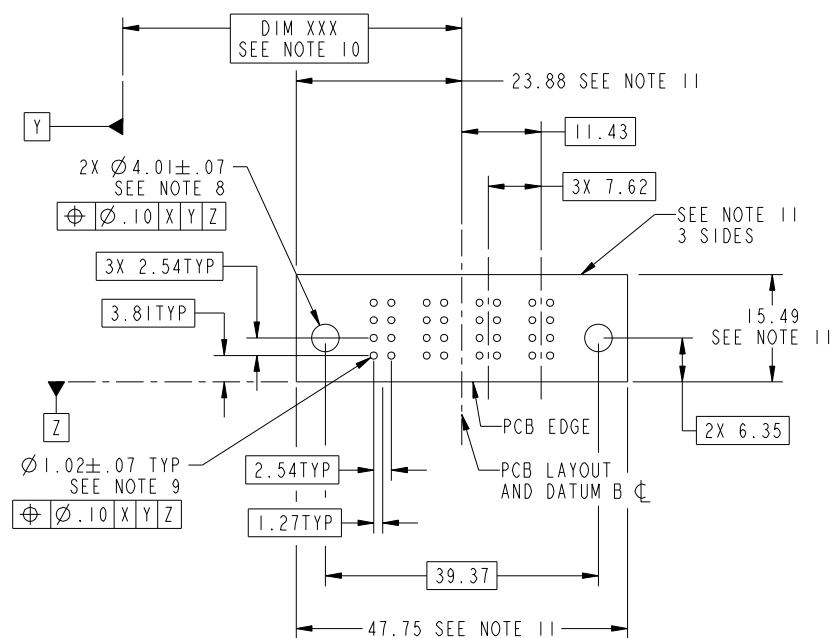
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PRODUCT NUMBER
51915-155-
NOTE 3

1 | 2

3 |

4



RECOMMENDED PCB LAYOUT

mat'l code				SEE NOTE 2		tolerances unless otherwise specified		CUSTOMER		FCI		www.fciconnect.com		
litr	ecn no.	dr	date	linear	0.X ± 0.3		COPY		projection	title 4ACP R/A SOLDER RECEPTACLE				
B					0.XX ± 0.13									
				angles	0.XXX ± 0.051					product family PwrBlade			code 213	
					0° ± 2°									
				dr	Sincere He	03/04/08	MM		scale 1:1	size		dwg no		sheet 3 of
				enrg	Sincere He	03/04/08				A		51915-155		
				chr	Gary Hsieh	03/04/08								
				appd	Joseph Hsia	03/04/08								
sheet index		revision sheet												

1 | 2

Pro/E

3 |

cage code
22526

4

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NOTES:																																																																																																																																								
1. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5M, 1994 UNLESS OTHERWISE SPECIFIED.																																																																																																																																								
CONNECTOR NOTES:																																																																																																																																								
(2.) HOUSING MATERIAL: UL 94 V-0 GLASS FILLED HIGH-TEMP THERMOPLASTIC POWER CONTACT MATERIAL: COPPER ALLOY SIGNAL PIN MATERIAL: COPPER ALLOY																																																																																																																																								
3. PLATING: 51915-155, 51915-155LF PLATING SPEC. WAS SHOWN IN THE PRINT OF 10064183.																																																																																																																																								
(4.) MANUFACTURER'S NAME, P/N, AND DATE CODE TO APPEAR ON THIS SURFACE.																																																																																																																																								
5. PRODUCT SPECIFICATION GS-12-149. APPLICATION SPECIFICATION BUS-20-067.																																																																																																																																								
6. PACKAGED IN TRAYS.																																																																																																																																								
PCB NOTES:																																																																																																																																								
7. ALL HOLE DIAMETERS ARE FINISHED HOLE SIZE.																																																																																																																																								
(8.) MOUNTING HOLES, WHERE APPLICABLE, ARE UNPLATED.																																																																																																																																								
(9.) $\varnothing 1.151 \pm 0.025$ DRILLED HOLES PLATED WITH 0.008 MIN SnPb OR Sn OVER 0.03 TO 0.08 Cu PLATING TO ACHIEVE $\varnothing 1.02 \pm 0.07$ HOLE.																																																																																																																																								
(10.) "DIM XXX" TO BE DETERMINED BY THE CUSTOMER.																																																																																																																																								
(11.) CONNECTOR KEEP-OUT ZONE.																																																																																																																																								
12: THE VOID CORING IN BETWEEN POERT MODULES, SIGNAL MODULES AND END MODULES ARE ORPIONAL AND THE SHAPE MAY BE DIFERENT FOR OPTIMIZE THE MOLDING PROCESS, THE VOID CORING WILL NO EFFECT TO PRODUCT FUNCTION.																																																																																																																																								
13: A  SYMBOL WILL BE NEXT TO ANY DIMENSIION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH CURRENT DRAWING REVISION.																																																																																																																																								
<table><tr><td colspan="4">mat'l code</td><td colspan="2">SEE NOTE 2</td><td colspan="2">tolerances unless otherwise specified</td><td colspan="2">CUSTOMER</td><td colspan="2"> www.fciconnect.com</td></tr><tr><td>ltr</td><td>ecn no.</td><td>dr</td><td>date</td><td rowspan="3">linear</td><td colspan="2">$0.X \pm 0.3$</td><td colspan="2">COPY</td><td rowspan="3"></td><td colspan="2">title</td></tr><tr><td>B</td><td></td><td></td><td></td><td colspan="2">$0.XX \pm 0.13$</td><td colspan="2">projection</td><td colspan="2">4ACP</td></tr><tr><td></td><td></td><td></td><td></td><td colspan="2">$0.XXX \pm 0.051$</td><td colspan="2"></td><td colspan="2">R/A SOLDER RECEPTACLE</td></tr><tr><td></td><td></td><td></td><td></td><td>angles</td><td colspan="2">$0^\circ \pm 2^\circ$</td><td colspan="2"></td><td colspan="2">product family</td></tr><tr><td></td><td></td><td></td><td></td><td>dr</td><td>Sincere He</td><td>03/04/08</td><td colspan="2">MIM</td><td colspan="2">PwrBlade</td></tr><tr><td></td><td></td><td></td><td></td><td>enrg</td><td>Sincere He</td><td>03/04/08</td><td colspan="2">scale</td><td colspan="2">code</td></tr><tr><td></td><td></td><td></td><td></td><td>chr</td><td>Gary Hsieh</td><td>03/04/08</td><td colspan="2">1:1</td><td colspan="2">size</td></tr><tr><td></td><td></td><td></td><td></td><td>appd</td><td>Joseph Hsia</td><td>03/04/08</td><td colspan="2"></td><td colspan="2">dwg no</td></tr><tr><td colspan="2">sheet</td><td colspan="2">revision</td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">213</td></tr><tr><td colspan="2">index</td><td colspan="2">sheet</td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">sheet</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">4 of 4</td></tr></table>		mat'l code				SEE NOTE 2		tolerances unless otherwise specified		CUSTOMER		 www.fciconnect.com		ltr	ecn no.	dr	date	linear	$0.X \pm 0.3$		COPY			title		B				$0.XX \pm 0.13$		projection		4ACP						$0.XXX \pm 0.051$				R/A SOLDER RECEPTACLE						angles	$0^\circ \pm 2^\circ$				product family						dr	Sincere He	03/04/08	MIM		PwrBlade						enrg	Sincere He	03/04/08	scale		code						chr	Gary Hsieh	03/04/08	1:1		size						appd	Joseph Hsia	03/04/08			dwg no		sheet		revision								213		index		sheet								sheet												4 of 4	
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Данный компонент на территории Российской Федерации

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

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Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

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