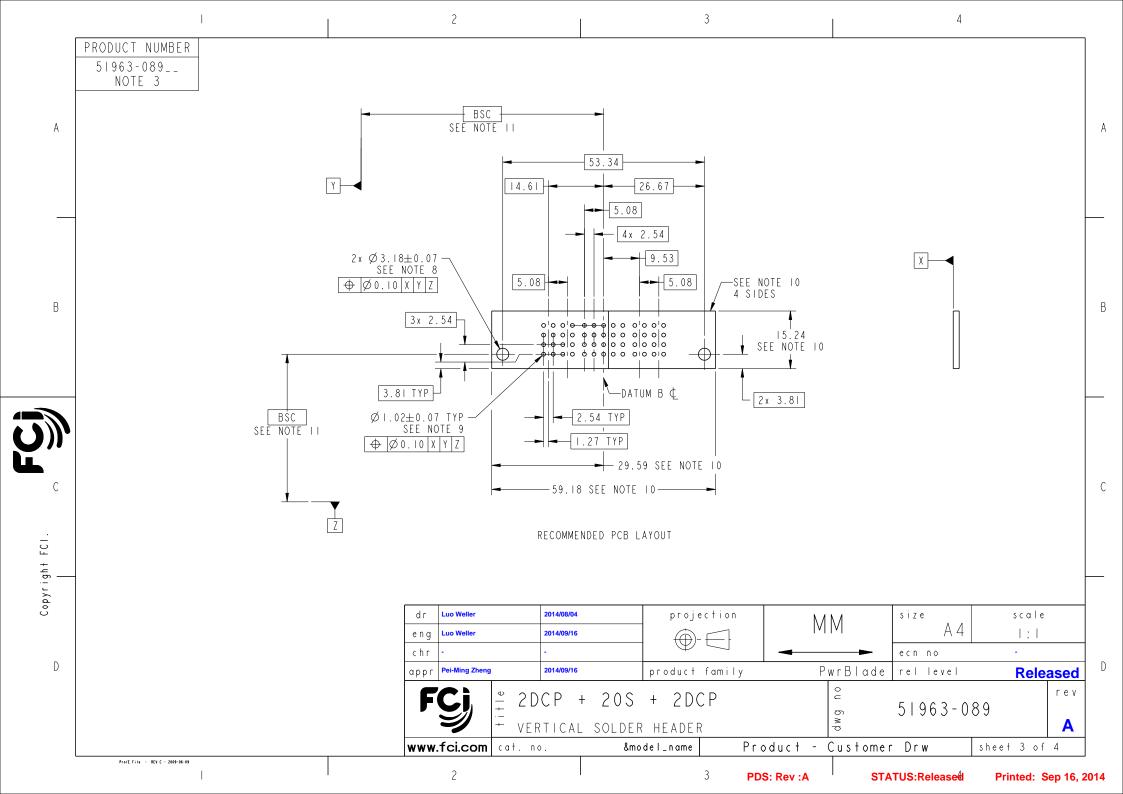
A	I PRODUCT NO. ROW S 51963-089 NOTE(3) A O	POW E1 P1 P PA P	E R SIGNAL $2 1 2 3 4 5$ $A = E E E E E E E E E E E E E E E E E E$	POWER P3 P4 E2 PA PA	2			3		4		ļ
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C C		PO POS.	B -	GNAL GNAL	41.15		53.10 .54					(
pyright FCI.			-	58	.42±0.25	B				CODE PA E E E CODE DIM "M" MATING LENGTH E CODE DIM "M"	CONTACT TYPE POWER SIGNAL	
Cop	spec ref tolerance std See Notes	TOLE	otes RANCES WISE SPI	FCIEIED	dr LuoWeller eng LuoWeller chr - appr Pei-Ming Zheng	2014/08/04 2014/09/16 - 2014/09/16		projection oduct family	PwrBlade	size A 4 ecn no rel level	scale  :  - Pologood	_
-	surface	linear	0.X 0.XX 0.XXX	$\pm 0.50$ $\pm 0.25$ $\pm 0.10$	FÇj	<pre></pre>	+ 20S + Solder he	2 D C P	ou 6 mp	5 963-089	Released	/
	Pro/E File - REV C - 2009-06-09	angular	0°	±2°	www.fci.com	cat. no.	&model_	_ n ame	Product – Custome	<b>r Drw</b> she	et I of 4	

	I		2		3		4	
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Fei.		3.4. SECTION A-A SCALE 2:1	8]		SECTION SCALE 2:			C
Copyright FCL.			dr Luo Weller eng Luo Weller chr - appr Pei-Ming Zheng FFSS www.fci.com ca	2014/08/04 2014/09/16 - 2014/09/16 2 D C P + 2 O S VERTICAL SOLDE t. no. &n	R HEADER	V  V  → PwrBlade 2	5 963-089	eased rev A
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			2		3		4		
A	ASME YI4.5 CONNECTOR NOT 2 HOUSING M. POWER CONT	AND TOLERANCES ARE IN ACCO M, 1994 UNLESS OTHERWISE SPI ES: NTERIAL: UL 94 V-0 GLASS FIL ACT MATERIAL: COPPER ALLOY MATERIAL: COPPER ALLOY	ECIFIED.	IC					A
В	<ul> <li>MANUFACTUL THIS SURFA SPACE ON T</li> <li>PRODUCT SP APPLICATIC</li> <li>PACKAGED L</li> <li>PCB NOTES:</li> <li>ALL HOLE D</li> </ul>	& 2 IN PRINT 10064183 FOR I RER'S NAME, DATE CODE AND OP CE. THE MARK CAN BE OMITTED HIS SURFACE. ECIFICATION GS-12-149. N SPECIFICATION BUS-20-067. N TRAYS. IAMETERS ARE FINISHED HOLE S OLES, WHERE APPLICABLE, ARE	TIONAL P/N TO APPEAR ON IF THERE IS NOT ENOUGH SIZE.	AND 51963-089LF RESPECTIV	ΈLΥ.				В
aht FCI.	0.008 MIN TO 0.08 C Ø1.02±0.	.025 DRILLED HOLES PLATED WI SnPb OR Sn OVER .001 [0.03 u PLATING TO ACHIEVE 07 HOLE. KEEP-OUT ZONE. BASIC DIMENIONS ARE ESTABLI	]						С
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chr-	-	-				-		ecn no	-		
appr	Pei-Ming Zheng	2014/0	09/16	product	family	P	wrBlade	rel level	Rel	eased	
F		_	+ 20S Cal soldef				dwg no	5 963-0	89	r e v	
www.f	fci.com 🛛	cat. no.	&mo	del_name	Pro	oduct –	Customer	Drw	sheet 4 o	f 4	
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