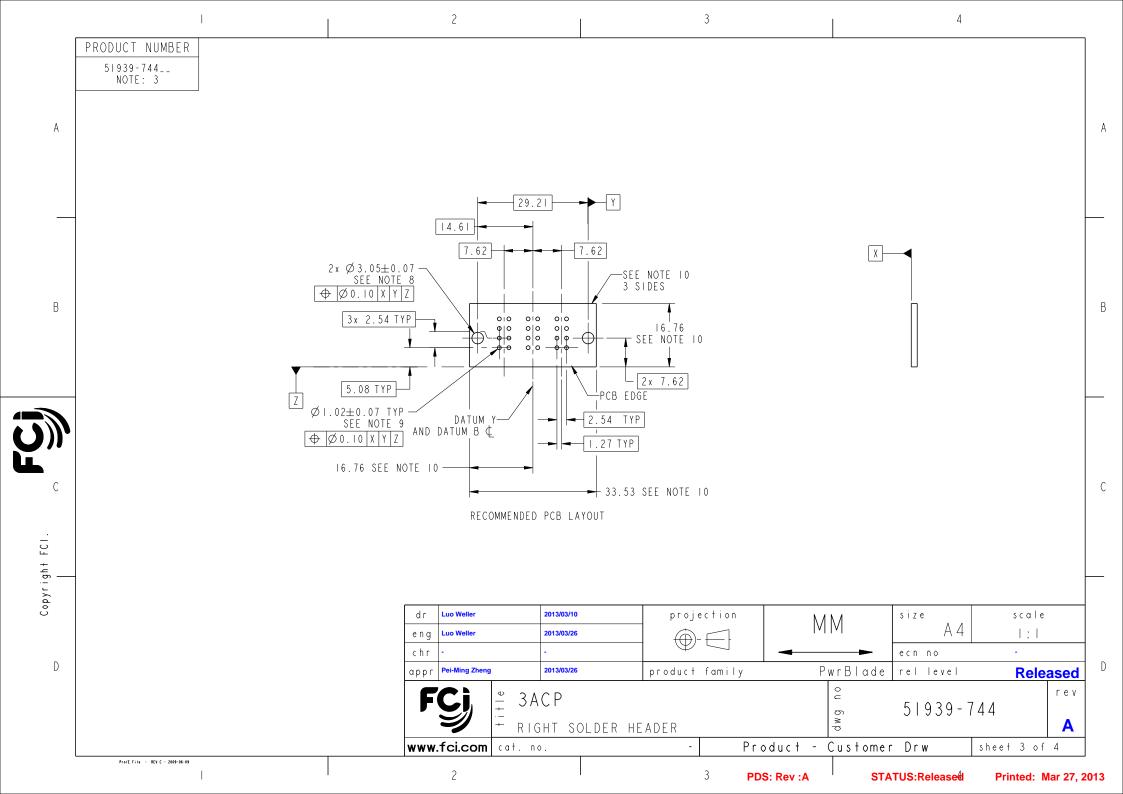
A		N ER 22 P3 E2 20 PC		2			3		4	A
B		POW POS.			SEE NOTE 4				   5.59	B
Copyright FCI.	spec ref *	¢		۲ Luo Weller	2013/03/10		ection		CODE DIM "M" MATING LENGTH PC [N/A] size A 4	CONTACT TYPE POWER scale
D	tolerance std SEE NOTE	TOLERANCES U DTHERWISE SPE		ng Luo Weller hr - opr Pei-Ming Zheng	2013/03/26 - 2013/03/26	product	1	PwrBlade	ecn no	:   - Released
		0.X           0.XX           0.XXX           0.XXX	+0.5 +0.25 +0.1	FÇj	→ 3ACP → RIGHT SOL → RIGH	DER HEADER		oduct - Custome	5 939-744	rev
	ProfE Tile - REV C - 2009-06-09			2			•		·	Printed: Mar 27, 2013

	I	2		3		4	
	CT NUMBER		· · ·		· ·		
5193 NO	39-744 DTE: 3						
A							A
				$\square$			
							$\vdash$
						3 4	
В				В			
				<b>-</b> 15.37 −			
				- 2.54 TYP	0.64 TYP		
					EN-OUT SECTION B-B		
				SCAL	E 2:1		<u> </u>
			[ <del>] , , , , , , , , ,</del>				
$\mathbf{v}$			 	7.06			
				1			
C							C
FCI.			► 17.91 -				
Copyright FCI.			SECTION C-C				
byr i							
č		dr Luo Weller	2013/03/10	projection	MM	A 4 scale	
		eng <mark>LuoWeller</mark> chr -	2013/03/26	$\bigcirc$ - $\bigcirc$		A 4   I : I	
D		appr Pei-Ming Zheng	2013/03/26	product family		el level Release	d D
			3 A C P		0 C	re	
			IGHT SOLDER HE	ADER	d q	51939-744	
		www.fci.com cat.			duct - Customer		<b>`</b>
Pro	o/E File - REV C - 2009-06-09	2				JS:Released Printed: Mar 27	7, 2013
	1	L			JINGVIA STAT	THILEU. Mdl Zi	, 2013



_				2		3	;	4	
	PRODUCT NUMBER								
	5 939-744 NOTE: 3								
	NOTES:								
A	I. DIMEN	SIONS AND TOLER/ YI4.5M, I994 UNI							
	CONNECTO	R NOTES:							
	POWE	ING MATERIAL: UL R CONTACT MATER AL PIN MATERIAL:	IAL: COPPER ALL	FILLED HIGH-TEMP _OY	THERMOPLASTIC				
	3. SEE	TEMI& 2 IN PF	RINT 10064183 F	FOR PLATING SPEC C	DF 51939-744 AND 51	939-744LF RESPECT	IVELY.		
3	THIS	SURFACE. THE MAR	RK CAN BE OMITI	OPTIONAL P/N TO FED IF THERE IS NO					
	5. PRODU	ON THIS SURFACE CT SPECIFICATION CATION SPECIFICA	N GS-12-149.	57.					
	6. PACKA	GED IN TRAYS.							
	PCB NC	TES:							
	7. ALL F	OLE DIAMETERS AF	RE FINISHED HOL	E SIZE.					
	8. MOUN	TING HOLES, WHER	E APPLICABLE,	ARE UNPLATED.					
	0.00 TO 0	51±0.025 DRILLE 8 MIN SnPb OR Sr .08 Cu PLATING 02±0.07 HOLE.	n OVER 0.03	WITH					
	$\sim$	ECTOR KEEP-OUT Z	ONE .						
	$\bigcirc$								
				dr Luo Weller	2013/03/10	projec	tion	size	scale
				e n g Luo Weller	2013/03/26			A 4	1:1
				chr -	-			ecn no	-
D				appr Pei-Ming Zheng	2013/03/26	product f		lade rel level	Release
				<b>FC</b> i	⇒ 3ACP		0 C	51939-7	Ге
					+ RIGHT SOLD	ER HEADER	d × b	010001	A
				www.fci.com		-	Product - Cus	tomer Drw	sheet 4 of 4