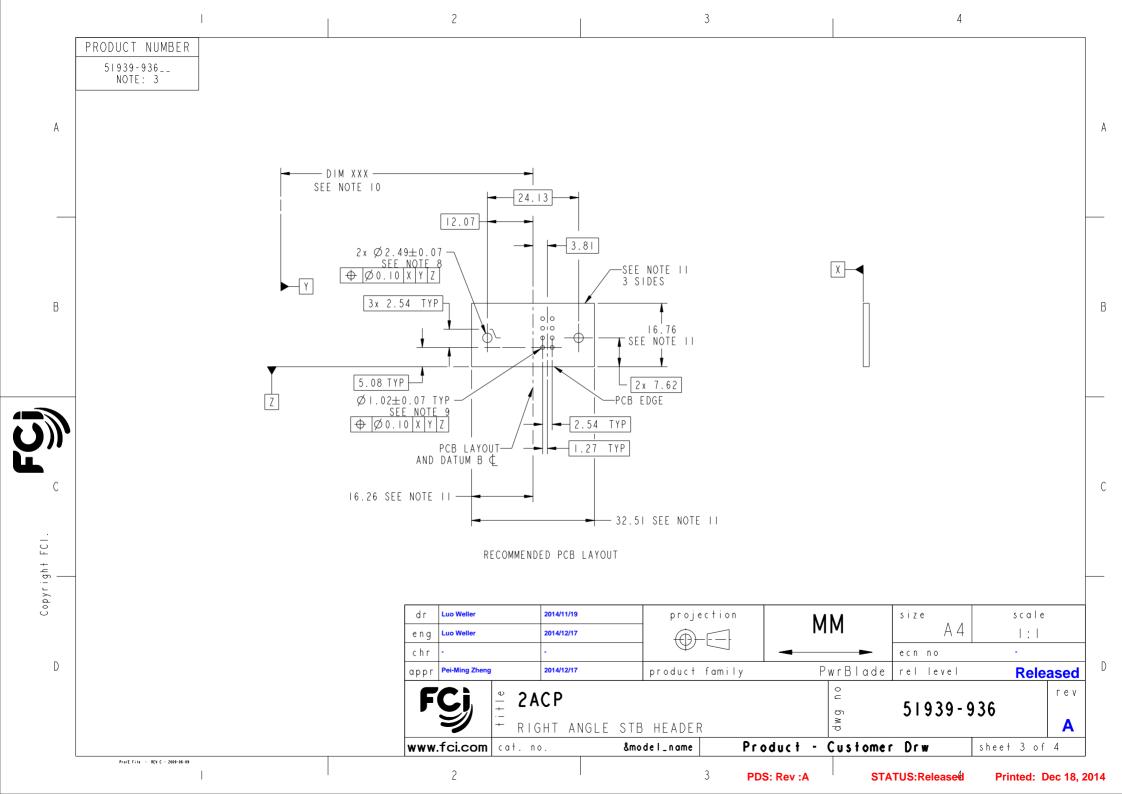
A	I PRODUCT NO. E1 P1 51939-936 NOTE 3 UU	VER P2 E2 PA HA UU		2		3		4	A
в		Ρ	C POWE R OS. PI C		SEE NOTE 4	4 . 58 ↓		5.59	B
Copyright FCL.	spec ref tolerance std	*		dr Luo Weller eng Luo Weller	← 2 x 4.45 → B 2014/11/19 2014/12/17	projection	MM	CODE DIM "M" MATING LENGTH PA [N/A] HA [N/A] X OMITTED size A4	C CONTACT TYPE POWER HOLD-DOWN OMITTED scale I:I
D	surface Prot file - REV C - 2007-06-09	TOLERANCE OTHERWISE linear 0.XX 0.XX angular 0°	±0.5 ±0.25 X ±0.1	chr - appr Pei-Ming Zheng FÇŞŞ	- 2014/12/17	STB HEADER 8model_name Pr	PwrBlade	51939-936 r Drw shee	- Released rev A + I of 4

	PRODUCT NUMBER		2		3		4	
A	51939-936 NOTE: 3							A
					2.54	0.64 TYF	3.43	В
+ FCI.				7.06 - 3.94	15.37 SCALE			C
Copyright			dr Luo Weller eng Luo Weller chr - appr Pei-Ming Zheng FFSS + + +			PwrBlad	51939-936	A
	Pro/E File - NEV C - 2009-06-09		www.fci.com c	at. no. 8	· · · · · · · · · · · · · · · · · · ·	duct - Custom B: Rev : A S		eet 2 of 4 Printed: Dec 18, 2014



_		1		2		3		4		
_	PRODUCT NUMBER	-								
	5 939-936 NOTE: 3									
	NOTES:									
A		NSIONS AND TOLERA YI4.5M, I994 UNL								
	CONNECT	OR NOTES:								
	POW	SING MATERIAL: UL ER CONTACT MATERI NAL PIN MATERIAL:	AL: COPPER ALL		THERMOPLASTIC					
	3. SEE	ITEM 3 & 4 IN PRI	NT 10064183 FC	DR PLATING SPEC OF	51939-936 AND 519	39-936LF RESPECTIVELY.				
	(4.) MANU	JFACTURER'S NAME,	P/N, AND DATE	CODE TO APPEAR O	N THIS SURFACE.					
В		UCT SPECIFICATION ICATION SPECIFICA		57.						
	6. PACK	AGED IN TRAYS.								
	PCB N	OTES:								
	7. ALL	HOLE DIAMETERS AR	E FINISHED HOL	E SIZE.						
	8. MOUN	NTING HOLES, WHERE	APPLICABLE,	ARE UNPLATED.						
//	(9.) Ø I.	151±0.025 DRILLE1) HOLES PLATED	WITH						
С	ΤO	(9.) ØI.I5I±0.025 DRILLED HOLES PLATED WITH 0.008 MIN SnPb OR Sn OVER 0.03 TO 0.08 Cu PLATING TO ACHIEVE ØI.02±.07 HOLE.								
	(10.) "DIM	1 XXX" TO BE DETER	MINED BY THE	CUSTOMER.						
	(II.) CONM	NECTOR KEEP-OUT ZC	DNE.							
- - -	_									
				dr Luo Weller	2014/11/19	projection		size	scale	
				eng Luo Weller	2014/12/17		MM	A 4		
D				chr -	-			ecn no		
				appr Pei-Ming Zheng		product family	PwrBlac 2	de rel level	Relea	rev
				FÇj			u d M d	51939-9		
				J		E STB HEADER				A
	Pro/E File - REV C - 2009-06-09			www.fci.com	cat. no.	&model_name Pi	roduct – Custor	ner Drw	sheet 4 of	4