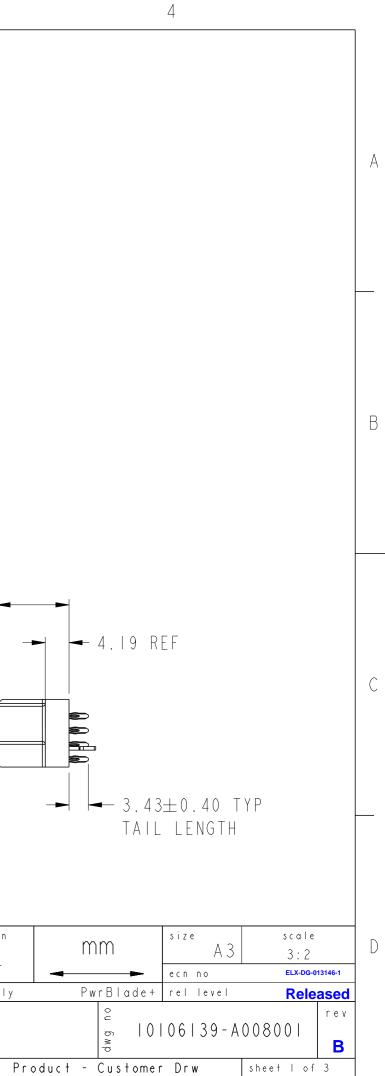
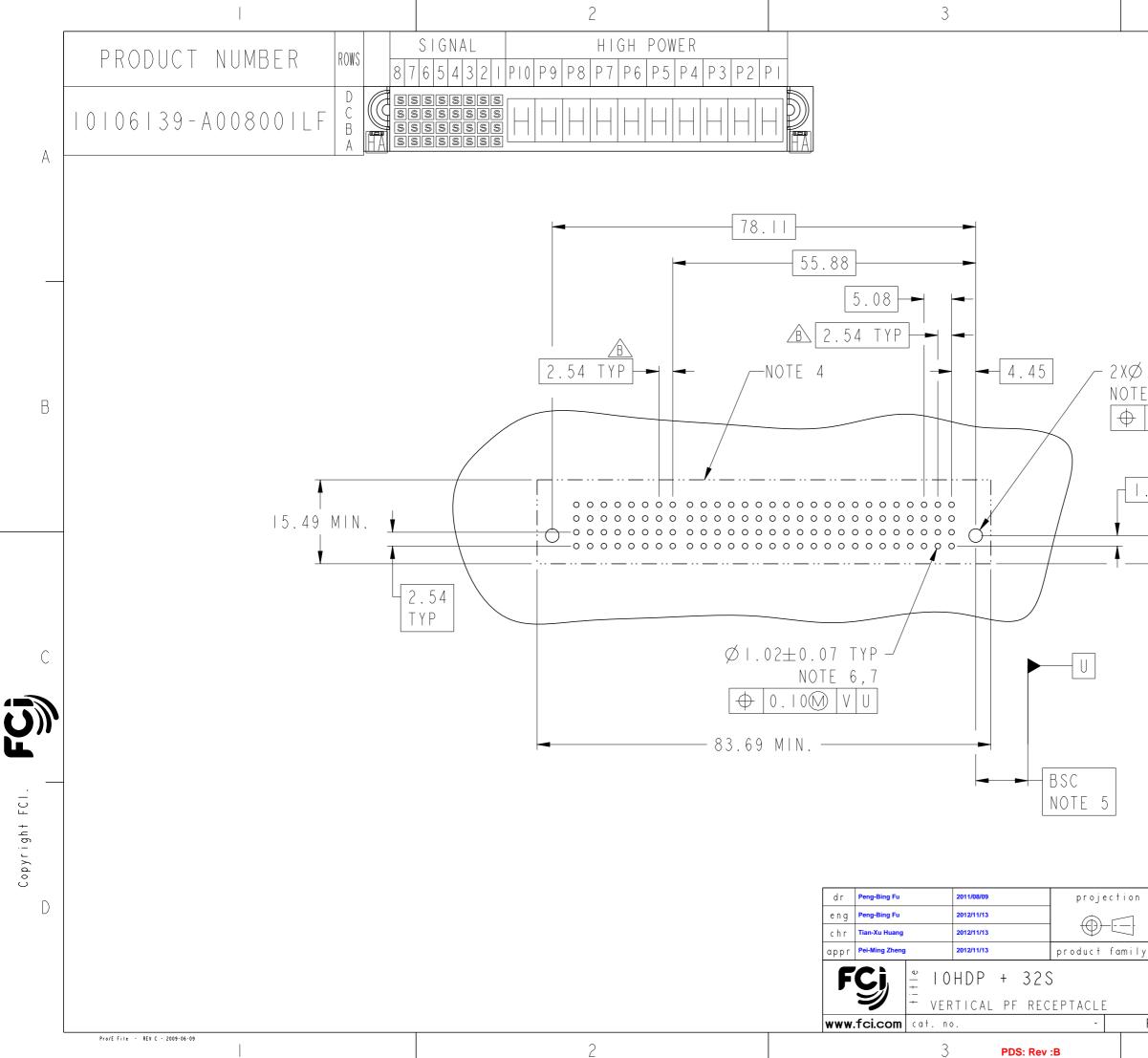
				2	3	
	PART NUMBER	10106139-A008001LF			·	
А				— 78.II REF —	→ 2X 2.41 REF ⓑ	
					D 2X 3.30 REF	
В					2X 4.70 REF	
С			2.54	53.85 REF	3 → 2X4.45 REF	70 -
FCI.				SIGNAL POWER POS.AI POS.P	L 2X7.62 I REF	
Copyright FCI			-	- 74.04 REF		jection
				tolerance std ISO 406 ISO 1101 TOLERANCES OTHERWISE SP	UNLESS eng Peng-Bing Fu 2012/11/13   Chr Tian-Xu Huang 2012/11/13 Image: Chr   oppr Pei-Ming Zheng 2012/11/13 Image: Chr	t family
				surface - linear 0.XX 0.XXX	±0.50 ±0.25 ±0.10	_ E
	Pro/E File - REV C - 2009-06-09	, 		ISO 1302 angular 0° 2	±2° www.fci.com cat. no. ·   β PDS: Rev :B ·	- Pro



Printed: Nov 14, 2012



	4		
CODE	DESCRIPTIC	N	
H ST[	) HIGH POWER CC	NTACT	
S STI	) SIGNAL CONTAC	Т	
HA ME	TAL HOLD DOWN		
2.49±0.05 5.6 0.10∭ V			А В
. 93		-	
5.21 V	BSC NOTE 5		C
/ PwrE	ecn no Blade+ rel level	scale 3:2 ELX-DG-013146-1 Released 800  B	D

STATUS:Released

Product - Customer Drw

Printed: Nov 14, 2012

sheet 2 of 3

3

NOTES:

I) "FCI", PART NUMBER AND DATE CODE TO BE MARKED ON THIS SURFACE. THE P/N CAN BE OMITTED IF THERE IS NOT ENOUGH SPACE ON THIS SURFACE.

2

- 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.
- 9) A B SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

									-
dr	Peng-Bing Fu	2011/08/09	project	tion	mm	size	scale	D	
eng	Peng-Bing Fu	2012/11/13		$ \square $			A 3	1:1	U
chr	Tian-Xu Huang	2012/11/13					ecn no	ELX-DG-0	13146-1
appr	Pei-Ming Zheng 2012/11/13		product fo	product family		rBlade+	rel level	Rele	ased
FSI = IOHDP + 32S ↓ vertical pf receptacle				о б в в в 101			06 39-A00800		rev B
www		. no.	-	Pr	oduct -	Customer	Drw	sheet 3 of	3
3 PDS: Rev :B				STATUS:Released Printed: Nov 14			ed: Nov 14, 201		

В

FCI

Copyright

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