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PRODUCT NO. ROWS	$HP$ $S \mid C$ $HP$ $HP$ P1P212P3P4E2
10106124-4002001LF	
_	BSC NOTE 5
	$2X \not = 22.86$ $= 17.15$ $= 6.35$ $2X \not = 2.49 \pm 0.05$ $1.27$ $= 6.35$ $= 2.54$ $1.27$ $= 2.54$ $1.27$ $= 2.54$ $1.27$ $= 2.54$ $1.27$
	$\begin{array}{c} \hline & & & & & & & & & & & & & & & & & & $
CODE DESCRIPTION	

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dr	Peng-Bing Fu	2012/11/26	projec	tion			size	scale	
eng	Eddy Zeng	2013/10/24		-		MМ	A 3	3:2	
chr	Li- He	2013/10/24					ecn no -		
appr	Pei-Ming Zheng	2013/10/24	product fo	amily		PwrBlade+	rel level	Rele	ased
FS 2HP + 8S + 2HP + RA STB HEADER						ou b b	06 24-4		rev A
www.fci.com cat. no.				Pro	oduc t	- Customer	Drw	sheet 2 of	3
					STATUS	:Released	Printe	ed: Oct 25, 201	3

Pro/E File - REV C - 2009-06-09

METAL HOLD DOWN

STD HIGH POWER CONTACT (3.43)

STD SIGNAL CONTACT, ROW A (3.43)

STD SIGNAL CONTACT, ROW B (3.43)

STD SIGNAL CONTACT, ROW C (3.43)

STD SIGNAL CONTACT, ROW D (3.43)

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NOTES:

- I) "FCI", PART NUMBER AND DATE CODE TO BE MARKED ON THIS SURFACE. THE MARK CAN BE OMITTED IF THERE IS NOT ENOUGH SPACE ON THIS SURFACE.
- 2) MATERIALS:
  - -HOUSING GLASS FILLED WITH HIGH TEMP THERMOPLASTIC, UL94V-0.
  - -SIGNAL CONTACT COPPER ALLOY.
  - -POWER CONTACT HIGH CONDUCTIVITY COPPER ALLOY.

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- 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±0.025MM DRILLED HOLE PLATED WITH 0.00762MM MIN Sn OVER 0.0254-0.0762MM Cu PLATING TO ACHIEVE A  $1.02\pm0.07$ MM 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.

3 PDS: Rev :A					STATUS:Released			Printed: Oct 25, 2013		
www	fci.com cat.	NO.		Pro	duct -	Customer	Drw	sheet 3 of	3	
F		2HP + 8S + a stb header	2HP			dwg 0 10	06 24-4	002001	rev A	
appr	Pei-Ming Zheng	2013/10/24	product	family	F	wrBlade+	rel level	Rele	ased	
chr	Li- He	2013/10/24	$\square$	$\Box$			ecn no	-		
e n g	Eddy Zeng	2013/10/24		$\square$		MМ	A 3	3:2		
dr	Peng-Bing Fu	2012/11/26	proje	ction			size	scale		

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FCI

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