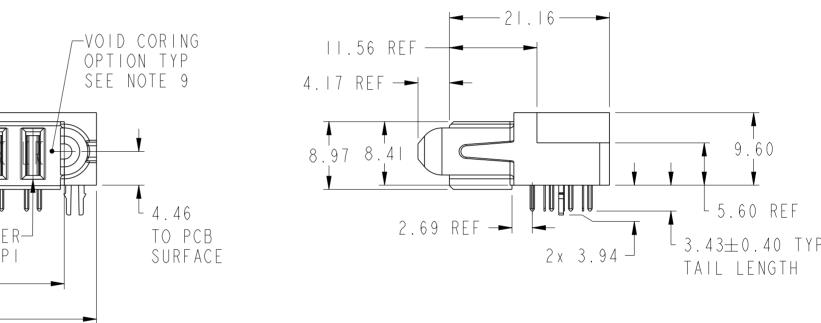
		2	3	4	5	6	7	8
	PRODUCT NUMBER 10127401-11H1400LF							
A			S E	EE NOTE I				A
В								В
		7.17	36.84 2.54 TYP		VOID CORING OPTION TYP SEE NOTE 9	II.56 REF ── 4.17 REF ──	2 . 6	
С						8.97 8.41		9.60 C
			SIGNAL POS. AI	H 	IGH POWER POS. PI SURFACE	2.69 RE	F	5.60 REF ±0.40 TYP LENGTH
D			<u> </u>		Ē			D
		2 x 4.76						
E		2.86 REF -						E
FCI. FG								
Copyright 					spec ref - tolerance std TOLERANCES	eng De-Ming Lu 2	115/02/11 projection 115/12/29 115/12/29	MM A2 Scale F
					ASME YI4.5 TOLERANCES OTHERWISE SP O.X Innear 0.XX O.XXX ASME YI4.5 ASME YI4.5	$\begin{array}{c} \begin{array}{c} \text{appr} \\ \pm 0.5 \\ \pm 0.25 \end{array} \end{array} \begin{array}{c} \begin{array}{c} \text{FC} \\ \hline \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \bullet \\ \end{array} \\$	P+33S, SOLDER-TO-BOAR RECEPTACLE, PwrBlade ULTRA	ecn no - Iade ULTRA rel level Released D 2 rev S IOI2740I-IIHI400 A - Customer Drw sheet I of 3
	Pro/E File - REV C - 2009-06-09	2	3	4	5	PDS: Rev :A	STATUS:Released	Printed: Dec 30, 2015

F10/E F116 - NEV C - 2009-00-09				
	2	3	4	



-	1 2	3	4	5	6		7	8
	PRODUCT NO. ROWS E2 11 1	SIGNAL HIGI 0 9 8 7 6 5 4 3 2 1 P10 P9 P8 P7	H POWER P6 P5 P4 P3 P2 P1 E1				CODE RD LD	COMPONENTS NUMBER STD RIGHT POWER CONTACT STD LEFT POWER CONTACT
A	10127401-11H1400LF B A G G G F F	GGGGGGGGGG FFFFFFFFF EEEEEEEE					RC LC E	MFBL RIGHT POWER CONTACT MFBL LEFT POWER CONTACT SIGNAL CONTACT
							F G HA	SIGNAL CONTACT SIGNAL CONTACT HOLD DOWN
В								
_		33.14	5.00 TYP		02±0.07 TYP Ø0.10[] Z Y X NOTES 6&7			
C		4.31 - 2.54 TYP		/ _ 2 X Q	×0123 0&7 Ø2.49±0.07 Ø0.10∭ ZYX NOTE 6	Z		
	I4.30 M				2.54 TYP			
	<u> </u>				6.30 2.49			
		Y - 3.24 REF						
D		BSC A NOTE 5	91.00 MIN					
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pyright FCI								
°) F				spec ref - tolerance std - OTHERWIS	dr Luo Weller eng De-Ming Lu ICES UNLESS SE SPECIFIED chr Fancy Zhang		ojection	MM A2 size scale ecn no -

Pro/E File - REV C - 2009-06-09			
	2	2	Λ
	L	\checkmark	

spec ref	-			dr	Luo Weller	2	2015/02/11	proje	ection	N/	N/	size	scale	
tolerance std ASME YI4.5 surface				eng	De-Ming Lu 2		2015/12/29			MM		A 2	2:1	
	TOLERANCES UNLESS OTHERWISE SPECIFIED			chr	Fancy Zhang 2		2015/12/29			-		ecn no	-	
ASME YI4.5				appr	Pei-Ming Zheng	1 2	2015/12/29	product	family	PwrBlad	e ULTRA	rel level	Released	
tolerance std - ASME YI4.5 surface -		0.X	±0.5	l C		° I∩L	1D T 3 3 C (0 4			rev
	linear	0.XX	±0.25		Ċj	$\left \stackrel{\circ}{+} \right 10 \text{HP} + 33\text{S}, \text{S}$		SOLDEN TO D		JUAND	o 0	27401-1	IHI400	
		0.XXX	±0. 30		Y	⁺ R/A	RECEPTACLE,	PwrBlo	ade ULTR	А	a Q			Α
ASME YI4.5	angular	0°	±2°	www	.fci.com	cat. no.		-	Pro	oduct –	Customer	`Drw	sheet 2 of	3
5 PD			PDS	6: Re	v :A		ST		Released		Pri	inted: Dec	30, 2015	

		2	3	4	
	PRODUCT NUMBER				1
	0 2740 - H 400LF				
A	NOTES:				
	L (I.) "FCI", PART NUMBER THE P/N CAN BE OMI	R AND DATE CODE TO BE MARK TTED IF THERE IS NOT ENOU	ED ON THIS SURFACE. GH SPACE ON THIS SURFACE.		
	2. MATERIALS:				
	HOUSING: GLASS FIL	LED WITH HIGH TEMP POLYAM	IDE, UL94V-0.		
	POWER CONTACTS: CC SIGNAL CONTACTS: C	COPPER ALLOY.			
	HOLD DOWN: COPPER				
	3. PLATING SPECIFICAT	ION: FCI 10135186.			
В	(4.) DENOTES CONNECTOR	KEEP OUT ZONE.			
	5. DATUM AND BASIC DI	MENSION ARE ESTABLISHED B	Y CUSTOMER.		
	6. ALL HOLE DIAMETERS	S ARE FINISHED HOLE SIZES.			
	(7.) 1.150±0.025mm DRIL	LED HOLE PLATED WITH 7.62 PLATING TO ACHIEVE A 1.02±	µm MIN Sn OVER		
			U.U/MM FINISHED HOLE.		
	APPLICATION SPECIF	ION: FCI GS-12-1176. ICATION: FCI GS-20-0389.			
	PRODUCT PACKAGE SP	PECIFICATION: FCI GS-14-23	54.		
С		WEEN POWER MODULES, SIGNA HAPE MAY BE DIFFERENT TO O		ARE	
		CORING WILL NOT EFFECT THE			
D					
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h+ FCI					
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l	Pro/E File - REV C - 2009-06-09	2	3	4	

		_
5	6	8

В

С

D

F

spec ref	-			dr	Luo Weller		2015/02/11	proje	ction	N/	1M	size	scale	
tolerance std				eng	De-Ming Lu		2015/12/29		\square	I IV		A 2	2:1	
		RANCES UNLESS WISE SPECIFIED		chr	Fancy Zhang		2015/12/29					ecn no		
ASME YI4.5	UTILINWISE SIL			appr	Pei-Ming Zheng		2015/12/29	product	family	PwrBlac	de ULTRA	rel level	Released	
		0.X	±0.5	C			П		- TO - F		o u			rev
surface _/	linear 0.XX 0.XXX	±0.25				<u>°</u> IOHP+33S, S		SOLDLIN TO D	DOAND	<u>σ</u> 0	2740 -	IHI400		
\vee		0.XXX	±0. 30		I I	⁺ R/A	RECEPTACLE,	PwrBlade ULTRA		? A	d v			Α
ASME YI4.5	angular	0°	±2°	www.	fci.com	cat. no).	-	Pro	oduct –	Custome	r Drw	sheet 3 of	3
5 PDS			: Re	ev :A ST			ATUS:Released		Printed: Dec 30, 2015					