

5	6	7	8	
				A
				B
. 40	3.00 REF - 22.40	9.60		C
	4.25 REF → 2x 3.1			D
x 7.88 • .86 REF				E
spec ref - tolerance std - ASME YI4.5 surface - ASME YI4.5 angular	$\begin{array}{c c} \text{eng} & \text{Kaka Zhang} & 24 \\ \text{CRANCES UNLESS} \\ \text{WISE SPECIFIED} & \text{eng} & \text{Kaka Zhang} & 24 \\ \hline \text{chr} & \text{Fancy Zhang} & 24 \\ \hline \text{appr} & \text{PM Zheng} & 24 \\ \hline \text{o.xx} & \pm 0.25 \\ \hline \text{o.xxx} & \pm 0.130 \\ \hline \end{array}$	+ 8HP+3HVP, SOLDER-TO-E PLUG, PwrBlade ULTRA		scale 2:1 F Released 1130 A et 1 of 3

PDS: Rev :A	STATUS:Released	Pr

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Printed: Aug 09, 2016

	ı 2 3 4 5 6 7			8		
	SIGNAL HIGH POWER	CODE	DE	SCRIPTION		
	PRODUCT NO. ROWS E1 1 2 3 4 5 6 7 8 P1 P2 P3 P4 P5 P6 P7 P8 P9 P10 P11 E2	LP		POWER CONTA		
_		R P R		POWER CONTA		
А	IOI27397-OOH4I3OLF	S		IGNAL CONTA		7
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		E H A		IGNAL CONTA	СТ	
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Amphenol FCi	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
	3.24 REF -)
	87.90 BSC					
	94.38 MIN					
F						-
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2016						
© _	spec ref - dr Kaka Zhang 2016/03/16 projectio	n	mm si		cale	_
F	tolerancestd TOLERANCES UNLESS OTHERWISE SPECIFIED ASME VIA 5 OTHERWISE SPECIFIED Chr Fancy Zhang 2016/03/16 Chr Fancy Zhang	-	e c	n no	2:1	
	ASML 114.5 appr PM Zneng Z016/03/16 product tami		ade ULTRA re		Released rev	
	surface $\frac{0.X \pm 0.5}{1.25}$ Amphenol $\frac{2}{1.25}$ Amphenol $\frac{2}{1.25}$ ECi $\frac{24S+8HP+3HVP}{1.25}$ SOLDER-	IO-BOARD	້ອ 1012	7397-00H413	0	ļ

Creo File - REV E - 2016-02-12 2 3 4 surface - linear 0.XX ±0.25 0.XXX ±0.130 AMPREOI - 243+OHP+SHVP, SOLDER-TO-BOARD R/A PLUG, PwrBlade ULTRA ASME Y14.5 angular 0° ±2° cat. no. - Product - Customer Drw sheet 2 of 3 5 PDS: Rev :A STATUS:Released

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	PRODUCT NUMBER		· ·		
	10127397-00H4130LF				
А	NOTES:				
	I. "FCI", PART THE P/N CAN	NUMBER AND DATE CODE TO E BE OMITTED IF THERE IS NO	BE MARKED ON THIS SURFACE DT ENOUGH SPACE ON THIS S	URFACE.	
	POWER CONTAC	SS FILLED WITH HIGH TEMP TS: COPPER ALLOY. CTS: COPPER ALLOY. OPPER ALLOY.	POLYAMIDE, UL94V-0.		
	3. PLATING SPEC	IFICATION: FCI 10135186.			
В	4. DENOTES CONN	ECTOR KEEP OUT ZONE.			
	(5.) DATUM AND BA	SIC DIMENSION ARE ESTABLI	SHED BY CUSTOMER.		
	6. ALL HOLE DIA	METERS ARE FINISHED HOLE	SIZES.		
	(7.) . 50±0.025mi 25.4μm-76.2μi	m DRILLED HOLE PLATED WIT m Cu PLATING TO ACHIEVE A	Η 7.62μm MIN Sn OVER Ι.02±0.07mm FINISHED HO	LE.	
	APPLICATION	IFICATION: FCI GS-12-1176 SPECIFICATION: FCI GS-20-	0389.		
	PRODUCT PACK	AGE SPECIFICATION: FCI GS	5 - 4 - 2 3 5 4 .		
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Creo File - REV E - 2016-02-12

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spec ref	-			dr	Kaka Zhan	g	2016/03/16	proj	ection		<u>~ ~ </u>	size	scale	
tolerance std				eng	Kaka Zhan	g	2016/03/16				nm	A 2	2:1	
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ASME YI4.5	OTHERN			appr	PM Zheng		2016/03/16	product	family	PwrBla	de ULTRA	rel level	Re	leased
		0.X	±0.5	A	shanal	ົ້ວ	ст о прт <i>3</i>	HVP, SOLI			ou			rev
surface -	linear	0.XX	±0.25	Amp	FCi	— 24. +	3 * 0 Π Γ * 3	NUR, SULI		DUARD	<u>თ</u> IO I	27397-	00H4I30	
		0.XXX	±0.130		FUI	+ R/A	NPLUG, P	wrBlade UL	T R A		a N			Α
ASME YI4.5	angular	0°	±2°			cat. no	Ο.	-	Pr	oduct –	Customer	Drw	sheet 3 of	3
5			PDS	S: Re	v :A			STATUS:	Release	d	Pri	inted: Au	ig 09, 2016	