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	PRODUCT NO.	ROWS E1 P1	HP SIGNAL HP P2 1 2 3 4 P3 P4 1	2		
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					BSC NOTE 5	
				- <u>34.2</u> - <u>21.59</u>		
В			6. 7. 2X Ø3.05±0.13 NOTE 6		► 2.54 TYP 7.62 NOTE 4 2.54 TYP	
Cia					00000000000000000000000000000000000000	Ν.
Amphenol			7.62		B EDGE	
			ØI.02±0.07 TYP NOTE 6,7 ΦØ0.10 VU		54 TYP	
© 2016 AFCI	CODE DESCRIPTION					

CODE	DESCRIPTION
ΗE	STD HIGH POWER CONTACT (3.05)
LA	LMFB SIGNAL CONTACT, ROW A (3.05)
SA	STD SIGNAL CONTACT, ROW A (3.05)
SB	STD SIGNAL CONTACT, ROW B (3.05)
SC	STD SIGNAL CONTACT, ROW C (3.05)
SD	STD SIGNAL CONTACT, ROW D (3.05)
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			dr	Vicking Liu		2016/06/02	proje	ction
			eng	Vicking Liu		2016/10/14		\square
			chr	Fancy Zhang		2016/10/14		
VINEN	IISE SFE	CIFIED	appr	Pei-Ming Zheng		2016/10/14	product family	
	0.X	±0.5	4	honol	ົ່ວ)
linear	0.XX	±0.25			— ΖΑ +	CF +103 -	T ZACF	
	0.XXX	±0.10			⁺ RA	PLUG PF		
angular	0°	±2°			cat. no).		F
					3	PDS: Rev	۰۵	
	OTHERW linear	OTHERWISE SPE	0.AAA ±0.10	TOLERANCES UNLESS OTHERWISE SPECIFIED innear 0.X ±0.25 0.XXX ±0.10	TOLERANCES UNLESS OTHERWISE SPECIFIEDengVicking LiuchrFancy Zhang apprapprPei-Ming Zheng appr0.X±0.5 0.XXAmphenol FCi	Incor 0.X ±0.25 0.XX ±0.25 0.XXX ±0.10	TOLERANCES UNLESS OTHERWISE SPECIFIEDeng eng Vicking Liu2016/10/14 $appr$ eng 	Incor 0.X ±0.25 0.XX ±0.25 0.XXX ±0.10 Amphenol • • 2ACP + 6S + 2ACP • • • • • • •

Iy PwrBlade							
n		MМ	siz	e A 3	scale 3:2		D
	-		ecn	no	-]
lу		PwrBlade	+ rel	level	Released]
			0106	7-2	1004001	rev	
		q				Α	
Pro	oduct	- Custom	ner Dr	W	sheet 2 of	3	

STATUS:Released

Printed: Oct 15, 2016

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NOTES:

- I) PRODUCT MARK:
 - 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 : HIGH TEMP THERMOPLASTIC WITH GLASS FIBER, UL94V-0, BLACK.
 - -POWER CONTACT : HIGH CONDUCTIVITY COPPER ALLOY.
 - -SIGNAL CONTACT : COPPER ALLOY.
- 3) PLATING SPECIFICATION : 10116351
- 4) DENOTES CONNECTOR KEEP OUT ZONE.
- 5) DATUM AND BASIC DIMENIONS ARE ESTABLISHED BY CUSTOMER.
- 6) ALL HOLE DIAMETERS ARE FINISHED HOLE SIZES.
- 7) I.I5+/-0.025MM DRILLED HOLE PLATED WITH 0.00762MM MIN SN OVER 0.0254-0.0762MM CU PLATING TO ACHIEVE A 1.02+/-0.07MM HOLE.
- 8) THIS PRODUCT MEETS EUROPEN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-47-0004.
- 9) PRODUCT SPECIFICATION : GS-12-658. APPLICATION SPECIFICATION : GS-20-141. PRODUCT PACKAGE SPECIFICATION: GS-14-1502.

spec ref				dr	Vicking Liu		2016/06/02	project	tion	MM	size	scale	
tolerance std	td Tourse was so			eng			2016/10/14		\neg		A 3	3:2	
ISO0406 ISO IIOI ISO IIOI		JNLESS	chr	2016/10/14			E		◄──►	ecn no -			
			appr	Pei-Ming Zheng		2016/10/14	product fo	amily	PwrBlade+	rel level	Released		
	linear	0.X	±0.5	A.m.	v 2∧		CD LIGS	+ 2ACD		0 C		4004001 rev	
surface		0.XX	±0.25	F	FCi	$\stackrel{\circ}{=}$ 2ACP + 16S +		TZACE			06 7 - 4		
		0.XXX ±0.10			T T RA		PLUG PF			q			Α
ISO I302	angular	0°	±2°			cat.no).		Pro	duct - Customer	Drw	sheet 3 of	3
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