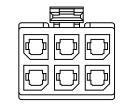
	1	2 3	4 5 6	5
\bigcirc			NOTES: 1. MATERIAL:NYLON, UL94V-0,HALOGEN FREE, GLOW WIRE COMPATIBLE. 2. RoHS COMPLIANT. 3. REFER GS-20-0687 APPLICATION SPECIFICATION FOR MATING CONNECTOR. 4. PRODUCT SPECIFICATION : GS-12-1405. 5. PACKAGE SPECIFICATION : GS-14, 2595	
<u>A</u>	CIRCUIT 1		5. PACKAGE SPECIFICATION : GS-14-2595. 6. APPLICATION SPECIFICATION : GS-20-0687 7. THIS LF PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-47-0004. PART NUMBER: 10158453 -XX X LF COLOR:	<u>A</u>
\bigcirc		ST CIRCUIT	DIMENSION TABLE : PART NUMBER DIM A DIM B 10158453-02XLF 8.35	
→ Amphenol FCi ■			10158453 - 04XLF 12.05 5.70 10158453 - 06XLF 17.75 11.40 10158453 - 08XLF 23.45 17.10 10158453 - 10XLF 29.15 22.80 10158453 - 12XLF 34.85 28.50	В
<u> </u>	5.7	4.6 12.48		c
G 2016 AFCI			mat'l. code surface tolerance projection product family ltr ecn no dr date tolerances unless otherwise specified projection MINITEK A SONY2023-02-02 angles .x±.3 mm DUAL ROW RECEPTACLE HSG A O±3* .x±.10 scale N.T.S MINITEK PWR 5.7 A O±3* .xx±.10 scale N.T.S dwg no sheet 1 of 2 siz A chr VIPIN 2023-02-02 Amphenol 10158453 Asis sheet revision A A A A A A A	3 2 D
	orm: A3-2016-02-24 1	2 3	4 PDS: Rev :A STATUS: Released Printed: Feb 03, 2	3023

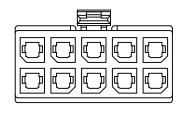
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06P



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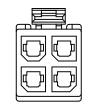
6

<u>A</u>

В

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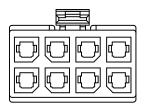
10P



04P

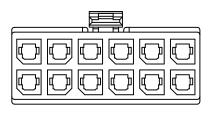
1

2



08P

3



12P

product family MINITEK mat'l. code surface /tolerance projection ISO 1302 V ISO 406 ISO 1101 $\bigcirc \bigcirc$ ltr ecn no dr date title tolerances unless otherwise specified Α SONY 2023-02-02 .X±.3 DUAL ROW RECEPTACLE HSG mm angles .XX±.20 linear MINITEK PWR 5.7 scaleN.T.S 0±3° .XXX±.10 sheet 2 of 2 size
 dr
 SONY
 2023–02–02

 engr
 MITHUN
 PAUL
 2023–02–02

 chr
 VIPIN
 MG
 2023–02–02
dwg no Amphenol FCi 10158453 Аз Product Customer Drawing appd SPK 2023-02-02 type sheet revision A A index sheet 1 2 D 4 PDS: Rev :A STATUS:Released Printed: Feb 03, 2023

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form: A3-2016-02-24

Amphenol BCi B

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