

3

1471-9 (3/13)

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			REVISIONS			
	Р	LTR	DESCRIPTION	DATE	DWN	APVC
		С	ECR-21-101119	26MAY2021	WW	FL
		C 1	ECR-21-106357	05JUL2021	WW	FL
						<u> </u>
TERMINATED STATUS						
KEYING RIBS: POSSIBLE TO BE C	UI	WI	IH IERMINATION MACHIN	νE		
2. MATING PART: PCB OR TAB HEADE	D		DAST 2 5 STANDADD			
Z. MATINO TANT. ICD ON TAD HEADE	IX	ACC	. NASI 2.3 STANDARD			
3. HOUSING: NYLON, IEC 60335-1 G	LO	W W	IRE TEST 750°C WITHOU	t FLAN	1E	
CONTACT: COPPER ALLOY WITH TI	N	PLA	TED		_	

D

С

В

- 4. WIRE RANGE 0.22~0.35MM^2, INSULATION RANGE 1.2~1.6 MM
- <u>/</u> KEYING RIBS BETWEEN CAVITY NO.. SEE TABLE
- TWO KEYING OPTIONS ARE AVAILABLE, THE DIMENSIONS FOR THE TWO OPTIONS ARE THE SAME EXCEPT THAT THE OPTION B HAS ONLY THE FRONT KEYING AND CLOSED FRONT OF HOUSING
- 7. FULLY LOADED AND SELECTIVELY LOADED VERSIONS ARE AVAILABLE
- & X.. CAVITY LOADED WITH CONTACT O.. CAVITY WITHOUT CONTACT

- KEYING CONFIGURATION SEE PAGE 5, IF NO DETAIL KEYING CONFIGURATION SHOWED TO A PN, THEN NO NEED TO CUT ANY KEYING ON THIS PN
- 10. THE SCRATCHES ON THE HOUSING DUE TO THE BARBS OF THE CONTACT ARE ACCEPTABLE, DETAIL PICTURES PLEASE SEE THE SEPC 114-106198.
- A PRELIMINARY PART NOT RELEASED FOR PRODUCTION
- THE PART NUMBER IS WITH LOOSE PIECE AND PACKAGED WITH TUBE
- 13 THE PART NUMBER IS WITH CHAIN CONNECTION
- ADIMENSION "A" IS FROM FIRST HOLE TO LAST HOLE IN THE HOUSING
- A PNS WITH BLACK HOUSING, OTHERS ARE WITH NATURAL HOUSING

THIS DRAWING IS A C	ONTROLLED DOCUMENT.	Dwn 09JUN2015 Winter Wang Снк 09JUN2015	TE Connectivity
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	Daniel Zhang APVD 09JUN2015	NAME
mm		<u>Riccardo Robone</u>	_ Customer Drawing
	0 PLC ±0.4 1 PLC ±0.3 2 PLC ±0.2 3 PLC ±	PRODUCT SPEC 108-106198 APPLICATION SPEC	MONOPLUG 2.5 COŇNECTOR
1	4 PLC ± ANGLES ±-	114-106198	SIZE CAGE CODE DRAWING NO RESTRICTED TO
MATERIAL -	FINISH –	WEIGHT _	A2 - C=2232884 -
-	-	CUSTOMER DRAWING	SCALE 5:1 SHEET 1 GF 4 REV C 1

ULS IN IN IN IN IN IN IN IN ULS IN	THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATION	-						REVISIONS		
(1) (1) (1) (1) (1) (1) (1) (1) (1)	C COPYRIGHT copyright_d BY e-	ALL RIGHTS RESERVED.						P LTR	DESCRIPTION	DATE [DWN APVD
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11, 44, 723 C, T, N, P, A, 2D L, GASE, P, 12, CA AL_ GAY[TIES LOADED, N(T+) CONTACT, F, LLY LOADED I <td></td>											
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LGDDE PTERT CONTACT, FOLLY FORMULY 5 12 12.4 2.5 -2230101-5 A 1 7.5 12.4 7.5 -7773897.5 A 2 7.5 12.4 5 -2232822-3 A 2 2.5 7.4 2.5 -2232822-3 A 2 2.5 7.4 2.5 -2232825-3 A 2 2.7 7.4 2.5 -2232825-3 A 1 12 27.5 2.4 5 -223285-3 2 2.7 7.4 2.5 -223285-1 A 1 12 27.5 2.4 5 -223285-1 A 1 12 27.5 12.4 5 -223284-1 A 1 12 12 12.5 -223284-1 <td></td> <td></td> <td></td> <td>GWT 750°C</td> <td>ALL CAVITIES LOADED WITH</td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td>				GWT 750°C	ALL CAVITIES LOADED WITH					_	
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UL94-V0 GN 350°C TIN PLATED LOOSE PIECE ALL CAVITIES LOADED WITH CONTACT. FULLY LOADED A 11 25 29 9 2.3 1-2232885-1 A 10 22.5 77.4 5 1-2232885-1 A 11 25 29 2.3 1-2232885-1 A 12 27.5 77.4 5 1-2232885-1 A 13 19.8 7.5 12.232885-1 A 14 15 19.8 2.5 1-2232885-1 A 15 19.8 2.5 1-2232885-1 A 16 17.5 17.4 5 1-2232885-1 A 16 17.5 17.4 5 1-2232885-1 A 17 14.3 2.5 1-2232885-1 A 18 14.3 2.5 1-2232885-1 A 18 14.3 2.5 1-2232885-1 A 12 2.5 1-2232885-1 A A 18 14.3 2.5 1-223286-2 A 19 10 14.3 2.5											
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3 5 9.9 2.5 1-2232884-3 2 2.5 7.4 2.5 1-2232884-2 PROPERTIES CAVITLES LOADED KEYINC OPTION POS. DIM A DIM B DIM C PART-NO. Image: constrained body with the second constra											
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Image: Second condition						OPTION				7	
Image: Second condition						THIS DRAWING IS A	CONTROLLED DOCUMENT.	Dwn 09JUN201 Winter Wana	5 TE TE ^	`	
Image: Second condition						DIMENSIONS :	TOLERANCES UNLESS	CHK 09JUN201 Daniel Zhang	5 NAME		
Imaterial Pic ± 100-100198 size cage code Drawing no restricter Imaterial Finish - 114-106198 A C=2232884 - Imaterial - - CUSTOMER DRAWING Scale 5:1 Sheet 2 of 4 Restricter						mm	0 PLC ±0.4	Riccardo Robone PRODUCT SPEC	Customer Drawing	>	
ANGLES ±- 114-106198 SIZE CAGE CODE DRAWING NO RESTRICTED MATERIAL FINISH WEIGHT - A A C=232884 - - - - CUSTOMER DRAWING SCALE 5:1 SHEET 2 A C						(()	1 PLC ±0.3 2 PLC ±0.2 3 PLC +		- MUNULLUU Z.J CUNNECIUM		
- CUSTOMER DRAWING SCALE 5:1 SHEET 2 OF 4 REVC							4 PLC ± ANGLES ±-	114-106198		RES	ESTRICTED TO
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GWT 750°C TIN PLATED	Х	Х	0	0	0	Х	Х	Х			
LOOSE PIECE	Х	0	Х	0	Х	0	Х				
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	X	X	0	X	0	X	0	X	X	X	
UL94-V0	X	0	X	0	X	0	X	0	X		
GWT 750°C	X	X	0	0	0	X	X	X			
TIN PLATED	X	0	X	0	X	0	X				
LOOSE PIECE	X	0	X	0	X	X					
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				10	22.5	27.4	5	3-2232890-0
				10	22.5	27.4	5	1 - 2 2 3 2 8 9 0 - 0
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			В	8	17.5	22.4	5	1 - 2 2 3 2 8 9 0 - 8
				7	15	19.9	2.5	1-2352002-7
				7	15	19.9	2.5	1 - 2 2 3 2 8 9 0 - 7
				6	12.5	17.4	5	1 - 2 2 3 2 8 9 0 - 6
				5	10	14.9	2.5	1-2352002-5
				5	10	14.9	2.5	1 - 2 2 3 2 8 9 0 - 5
				4	7.5	12.4	5	1 - 2 2 3 2 8 9 0 - 4
				3	5	9.9	2.5	1 - 2 2 3 2 8 9 0 - 3
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Х				1 1	25	29.9	2.5	1-2232895-1
				10	22.5	27.4	5	1-2232894-0
				9	20	24.9	2.5	1-2232894-9
			A	8	17.5	22.4	5	1-2232894-8
				7	15	19.9	2.5	1-2232894-7
				6	12.5	17.4	5	1-2232894-6
				5	10	14.9	2.5	1 - 2 2 3 2 8 9 4 - 5
				4	7.5	12.4	5	1 - 2 2 3 2 8 9 4 - 4
				3	5	9.9	2.5	1-2232894-3
				2	2.5	7.4	2.5	1-2232894-2
1 1	12	13	KEYING OPTION	POS.	DIM A	DIM B	DIM C	PART-NO.
		ТН	IS DRAWING IS A CC	NTROLLED DOCI	JMENT. DWN Wint	09JUN201 er Wang 09JUN201 el 7bana	5	TE TE Connectivity
			DIMENSIONS:	TOLERANCES UI OTHERWISE SPEC	VLESS DUTITY	09 111N 201	5 NAME	
			mm) PLC ±0.4	PRODUCT	<u>ardo Kobone</u> spec	Custor	ner Drawing _UG 2.5 CONNECTOR
				I PLC ±0.3 2 PLC ±0.2 3 PLC ±	108 Applicat	5-106198 Ion spec	_	
		MATE		4 PLC ± ANGLES FINISH	<u>+</u> - 114 weight	-106198	SIZE CAGE CO	DE DRAWING NO RESTRICTED TO
			-	-		- ER DRAWING	AL -	Scale Scale <th< th=""></th<>
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FOR ANY PART NUMBER WITH KEYING OPTION A, THERE ARE TWO PACKGING THE P/N OF THE PARTS IN CHAIN CONNECTION IS BASED ON THE PARTS I FOR THE SAME STRUCTURE OF THE PARTS, BUT THE BASE NUMBERS ARE DI THE FOLLOWING TABLE SHOWS THE P/S FOR THE PARTS IN CHAIN CONNECT

PACKAGING STYLE A LOOSE PIECE A CHAIN CONNECTION *-2232884-* *-2305996-* *-2232885-* *-2305997-* *-2232894-* *-2305998-* *-2232894-* *-2305998-* *-2232895-* *-2305998-*			
* - 2232884 - * * - 2305996 - * * - 2232885 - * * - 2305997 - * * - 2232894 - * * - 2305998 - *	ACKAGING STYLE	ALOOSE PIECE	CHAIN CONNECTION /
* - 2232894 - * * - 2305998 - *		* - 2 2 3 2 8 8 4 - *	* - 2 3 0 5 9 9 6 - *
		* - 2 2 3 2 8 8 5 - *	* - 2 3 0 5 9 9 7 - *
PART NUMBER OF *-2232895-* *-2305999-*		* - 2 2 3 2 8 9 4 - *	* - 2 3 0 5 9 9 8 - *
	ART NUMBER OF	* - 2 2 3 2 8 9 5 - *	* - 2 3 0 5 9 9 9 - *
MONOPLUG 2.5 *-2304155-* *-2306437-*	MONOPLUG 2.5	* - 2 3 0 4 1 5 5 - *	* - 2 3 0 6 4 3 7 - *
* - 2 3 0 6 4 4 3 - * * - 2 3 0 6 4 3 8 - *		* - 2 3 0 6 4 4 3 - *	* - 2 3 0 6 4 3 8 - *
* - 2 3 0 6 4 3 9 - * * - 2 3 0 6 4 4 1 - *		* - 2 3 0 6 4 3 9 - *	* - 2 3 0 6 4 4 1 - *
* - 2 3 0 6 4 4 0 - * * - 2 3 0 6 4 4 2 - *		* - 2 3 0 6 4 4 0 - *	* - 2 3 0 6 4 4 2 - *

FOR EXAMPLE, IF A PART OF MONOPLUG 2.5 IS IN LOOSE PIECE, AND IT CHAIN CONNECTION, THEN THE PART NUMBER IS 1-2305997-2

A CHAIN CONNECTION

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