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4805 (3/11)

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		LOC DIST REVISIONS	]
		AD OO P LTR DESCRIPTION DA	
		S4     REVISED PER ECO-11-004917     11M	Marii RK HMR
		1. "ANAD" "CSA" " 🗰 AND "DATE CODE" WITH OS2 +015 HICH	
		HOUSING: 1-70 POSITION SIZES MAY BE PPS, GLASS-FILLED OR PCT,	
		GLASS-FILLED. POSITION SIZES GREATER THAN 70 WILL BE PPS, GLASS-FILLED.	
And All property have used and the set of the s		CONTACT: PHOSPHOR BRONZE.	
A 14-19 100000 - 4021 12 (20, 102) 12 (20, 102) 14 A 14-19 100000 - 402 (20, 102) 12 (20, 102) 12 (20, 102) 14 A 14-19 100000 - 1000 - 402 (10, 102) 14 A 14-19 10000 - 1000 - 402 (10, 102) 14 A 14-19 10000 - 1000 - 402 (10, 102) 14 A 14-19 10000 - 10000000 - 10000000 - 10000000 - 10000000 A 14-19 10000 - 100000000 - 10000000 - 10000000 - 10000000 A 14-19 1000000 - 100000000 - 100000000 - 10000000 A 14-19 1000000 - 100000000 - 10000000 - 10000000 - 10000000 A 14-19 1000000 - 100000000 - 100000000 - 10000000 A 14-19 10000000 - 100000000 - 100000000 - 100000000	5.13 320]	CONTACT FINISH: DUPLEX PLATED 0.00038 [.000015] GOLD IN CONTACT AREA,	
A 14-19 100000 - 4021 12 (20, 102) 12 (20, 102) 14 A 14-19 100000 - 402 (20, 102) 12 (20, 102) 12 (20, 102) 14 A 14-19 100000 - 1000 - 402 (10, 102) 14 A 14-19 10000 - 1000 - 402 (10, 102) 14 A 14-19 10000 - 1000 - 402 (10, 102) 14 A 14-19 10000 - 10000000 - 10000000 - 10000000 - 10000000 A 14-19 10000 - 100000000 - 10000000 - 10000000 - 10000000 A 14-19 1000000 - 100000000 - 100000000 - 10000000 A 14-19 1000000 - 100000000 - 10000000 - 10000000 - 10000000 A 14-19 1000000 - 100000000 - 100000000 - 10000000 A 14-19 10000000 - 100000000 - 100000000 - 100000000		0.00127—0.00254 [.000050—.000100] BRIGHT TIN—LEAD ON SOLDER TAILS, All over 0.00127 [.000050] Nickel.	
1   2	<u> </u>		
A   A		$\triangle$ point of measurement for plating thickness (inside contact beams).	
M A   A		7. CSA LOGO INK STAMPED WHITE ON HOUSING.	
M A   A		8 CONTACT FINISH: DUPLEX PLATED 0.00038 [.000015] GOLD IN CONTACT AREA,	
N A.   A <td>55</td> <td></td> <td></td>	55		
A Subject rescuence   A Subject rescuence<	79] 5	P ROHS 2002/95/EC COMPLIANT.	
Image: Internet of the internet	3.17 [.125]		
Image: Second Project Second Projec		$\wedge$	
1900   100		<u>/11</u> obsolete parts: obsolete cis streamlining per d.renaud/d.sinisi	
Implement			
Implement			
ACTION TO U. 2. 99. 40 (2004) 50 (20		1, 2, 7, 8 1, 2, 7, 8 $\begin{bmatrix} 26.87 \\ 1.058 \end{bmatrix}$ 7 16 $\int_{9}^{6-5}$	534975-5
ACBSCITT   ACBSCITT <td< td=""><td></td><td><math display="block">- \qquad \qquad</math></td><td>534975-4</td></td<>		$- \qquad \qquad$	534975-4
ACBSOLITE 3 2 20 30 10 1 2 20 30 30 1 2 2 20 30 80 11 4 52 2000 11 4 52 20 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10		$1, 2, 34, 35 \qquad 1, 2, 34, 35 \qquad \begin{array}{c} 95.45 \\ 3.758 \end{array} \qquad 34 \qquad 70 \qquad 96-5$	C 534975-3
$\frac{1}{2,886,979} = \frac{1}{2,866,970} + \frac{1}{2,900} + \frac{1}{2$			534975-2
3   0   A (3)(53) [1]   A   1, 2, 2, 9, 20   1, 2, 19, 20   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25   12, 24, 25 <td< th=""><th>3 A SEE I</th><th></th><th>534975-1</th></td<>	3 A SEE I		534975-1
ACHEN I I I I I I I I I I I I I I I I I I I		AOBSOLETE  1, 2, 19, 20 1, 2, 19, 20 [2.258] 19 40 $96-5$	534975-0
A CBSO ITE A CBSO ITE A CBSO ITE A CBSO ITE A CBSO ITE CBSO ITE A CBSO I		/11 $VD$ $UL     , 2, +7, +0   +, 2, +7, +0   [2.058] +7   00 /98$	
a.o.se the second of the second			
$ \frac{1}{20.051} \frac{1}{9} = \frac{1}{20.052} \frac{1}{9$			
1.005 mm   1.1 2, 50, 50, 51, 12,			
10.02 mF   0350LETE   1, 2, 4, 5, 4, 1, 4, 4, 5, 4, 1, 2, 4, 5, 5, 1, 2, 2, 5, 5, 5, 1, 2, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 2, 5, 5, 5, 1, 1, 1, 2, 5, 5, 5, 1, 1, 1, 2, 5, 5, 5, 1, 1, 1, 2, 5, 5, 5, 1, 1, 1, 2, 5, 5, 1, 1, 1, 2, 5, 5, 1, 1, 1, 2, 5, 5, 1, 1, 1, 2, 5, 5, 1, 1, 1, 2, 5, 5, 1, 1, 1, 2, 5, 5, 1, 1, 1, 2, 5, 5, 1, 1, 1, 1, 1, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
+.004// CRE [JOUS]   A_CCBSOLETI   1. 2, 30, 31, 1. 30, 30, 30, 31, 30, 30, 31, 30, 30, 31, 30, 30, 31, 30, 30, 31, 30, 30, 31, 30, 30, 31, 30, 30, 31, 30, 30, 30, 31, 30, 30, 30, 30, 30, 30, 30, 30, 30, 30		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
ACBS_IE   ACBSCLETE   1, 2, 2, 4, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 2, 2, 5, 2, 5, 1, 1, 2, 2, 3, 2, 4, 0, 1, 2, 3, 3, 1, 2, 2, 4, 2, 5, 0, 1, 2, 2, 3, 0, 1, 1, 2, 4, 1, 1, 1, 2, 1, 2, 1, 1, 1, 2, 1, 2, 1, 1, 1, 2, 1, 2, 1, 1, 1, 2, 1, 2, 1, 1, 1, 2, 1, 2, 1, 1, 1, 2, 1, 2, 1, 1, 1, 2, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	9±0.08 TYP		
Image: Second State (Second		59,60 59,60 [6.258] 55 720 /90	
DETAIL R   ACREDITE     BOARD SCHMED 10.11   ACREDITE     MORED SCHMED 11   ACREDITE     MORED SCHMED 11   ACREDITE     MORED SCHMED 11   ACREDITE     MORED SCHEME 10.11   ACREDITE     MORED SCHEME 10.11   ACREDITE     MORED SCHEME 10.11   ACREDITE     MORESOLETE   ACRESOLETE     MORESOLETE		/1 $(00)$ $(100)$	
BCARD RELIENTION FEATURE SCALE 10:1   I   2, 3/, 30   1, 2, 3/, 30   1, 2, 3/, 30   3/, 4   //   //   -/		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
A CBSOLETE	BOARD RETENTION FEATURE		
Image: Construction of the second of the	SCALE 10:1		
# c.2s [.orc] X   A CBSOLETE     A SUPERSEDED BY 5-534975-88     L-X-     2.54 [.100]     A SUPERSEDED BY 5-534975-88     A OBSOLETE	10]		
Image: Molecular biological biologi			
A   SUPERSEDED BY 5-534975-8     2.54 [106]   A   CBSOLETE     A   CBSOLETE     CBSOLETE   CBSOLETE     CBSOLETE   CBSOLETE     CBSOLETE   Supersection     Supersection   Supersection     CBSOLETE   Supersection     CBSOLETE   Supersection     CBSOLETE   Supersection     CBSOLETE   Supersection     CBSOLETE   Supersection     CBSOLETE   Supersection     Supersection   Supersection     CBSOLETE   Supersection     CBSOLETE   Supersection     Supersection   Supersection     Supersection   Supersection     Supersecti	// 0.25 [.010] X		
LX-   A OBSOLETE	- I VI A SUPERSE		534975-8
2.54 [100]   A CBSOLETE     A SUPERSEDED BY 5-534975-2     A CBSOLETE     B A CBSOLETE		1, 2, 11, 12 1, 2, 11, 12 37.03 11 24 5	534975-7
ABS 1900   Instruction	2.54 [.100] 1.65 [.065]	A OBSOLETE 1, 2, 9, 10 1, 2, 9, 10 <sup>31.95</sup> 9 20 E	534975-6
OBSOLETE   1, 2, 40, 41, 1, 2, 40, 41, 20, 75, 79, 160   534975-3     A SUPERSEDED BY 5-534975-2   1, 2, 30, 31, 1, 2, 30, 31, 1, 2, 30, 31, 158, 95, 59, 120   534975-2     A OBSOLETE   1, 2, 40, 41, 1, 2, 30, 31, 158, 95, 59, 120   534975-2     A OBSOLETE   1, 2, 30, 31, 1, 2, 30, 31, 158, 95, 59, 100   120   534975-1     INISH   ROW M   ROW N   B   A   NO OF   PART     POSITION WITH BOARD RETENTION   WHE RECENTION   MOLECUSER/LTA   501   501   Connectivity     WHERE   INSTRUME   INSTRUME   INSTRUME   INSTRUME   INSTRUME   INSTRUME   SATE NOT BED		1, 2, 5, 6 1, 2, 5, 6 <sup>21.79</sup> [.858] 5 12 5	534975-5
OBSOLETE   1, 2, 40, 41, 1, 2, 40, 41, 20, 75, 79, 160   534975-3     A SUPERSEDED BY 5-534975-2   1, 2, 30, 31, 1, 2, 30, 31, 1, 2, 30, 31, 158, 95, 59, 120   534975-2     A OBSOLETE   1, 2, 40, 41, 1, 2, 30, 31, 158, 95, 59, 120   534975-2     A OBSOLETE   1, 2, 30, 31, 1, 2, 30, 31, 158, 95, 59, 100   120   534975-1     INISH   ROW M   ROW N   B   A   NO OF   PART     POSITION WITH BOARD RETENTION   WHE RECENTION   MOLECUSER/LTA   501   501   Connectivity     WHERE   INSTRUME   INSTRUME   INSTRUME   INSTRUME   INSTRUME   INSTRUME   SATE NOT BED		A OBSOLETE 1, 2, 50, 51, 1, 2, 50, 51, 260.55 99, 100 99, 100 [10.258] 99 200 5	534975-4-
A SUPERSEDED BY 5-534975-2   1, 2, 30, 31, 1, 2, 30, 31, 1, 29, 30, 31, 168.95   59   120   534975-2     A OBSOLETE   1, 2, 24, 25, 1, 2, 24, 25, 1, 22, 24, 25, 133.55   49   100   534975-1     INISH   ROW M   ROW N   B   A   NO OF   PART     POSITION WITH BOARD RETENTION   B   A   NO OF   PART     UNIMBER   POSITION WITH BOARD RETENTION   B   A   NO OF   PART     MOUGH SWITH BOARD RETENTION   MIL.CLOUSER/LIA   STPE   TE Connectivity     OWENSONS   0100 SAVER   BV   A   NO OF   PART     MATERIAL   0000 SAVER   BV   A   NO OF   PART     MATERIAL   0100 SAVER   BV   A   NO OF   PART     MATERIAL   0100 SAVER   BV   A   NO OF   PART     MATERIAL   0100 SAVER   BV   A   POST   POSN   NUMBER     MATERIAL   0100 SAVER   BV   A   A   POST   POST   A     MATERIAL   0100 SAVER   BV   A   A   POST   BV		OBSOLETE1, 2, 40, 41, 79, 801, 2, 40, 41, 79, 80209.75 [8.258]791605	534975-3
ANODSOLLETE 49,50 49,50 [5.258] 43 100 Content of the second	1 SUPERSE	DED BY 5-534975-2 1, 2, 30, 31, 1, 2, 30, 31, 158.95 59 120 4	534975-2
FINISH   B   A   NART     POSITION WITH BOARD RETENTION   B   A   NART     POSITION WITH BOARD RETENTION     DIMENSIONS:   Colspan="2">TE Connectivity     DUG SARVER   OVER 03/91   CETE   TE Connectivity     DUG SARVER   OVER 03/91   CETE   TE Connectivity     DUG SARVER   OVER 03/91   CETE   TE Connectivity     DUG SARVER   AMO   -   PRECEPTACLE ASSY, MOD II, DBL ROW,     2 PIC # - 1   PIC # - 1   SZE   CAGE CODE DRAWING NO   RESTRICTED TO     MATERAL   FINISH   SZE   CAGE CODE DRAWING NO   RESTRICTED TO     MATERAL   VEICHT - A1   OTTO FORMUNG NO   RESTRICTED TO     MATERAL   VEICHT - A1   OTTO FORMUNG NO   RESTRICTED TO     MATERAL   VEICHT			534975-1
POSITION WITH BOARD RETENTION   POSIN   NUMBER   A     THIS DRAWING IS A CONTROLLED DOCUMENT.   DWN CK   03/91   CETE   TE Connectivity     DIMENSIONS: mm [INCHES]   OTHERWISE SPECIFIED: 1 PLC   APOD   AMME   RECEPTACLE ASSY, MOD II, DBL ROW, 2.54 X 2.54 [.100 X .100] CL, 4 PLC   2.54 X 2.54 [.100 X .100] CL, 4 PLC   -     MATERIAL   FINISH   WEIGHT   -   A1   00779 C=534975   -		FINISH B A DOCN A	
Dimensions:   Tolerances unless ofHerwise specified:   Tolerances unless ofHerwise specified:   Tolerances unless appl   NAME   Receptacle assy, Mod II, DBL ROW, 2.54 X 2.54 [.100 X .100] CL,     0   Plc   -   -   -   -   -   -     0   Plc   +   -   -   -   -   -   -     2.54 X 2.54 [.100 X .100] CL,   -   -   -   -   -   -   -     4Product spec   -   -   -   -   -   -   -   -     4Product spec   -		POSITION WITH BOARD RETENTION	NUMBER A
DIMENSIONAL OTHERWISE SPECIFIED: APVD -   mm [INCHES] 0 PLC +   0 PLC +   1 PLC +   2 PLC +   2 PLC +   4 PLC +   4 PLC +   ANGLES +   MATERIAL FINISH   MATERIAL FINISH		CHK 03/91 TE Connect	ctivity
1   PLC   ± -     2   PLC   ± 0.13 [.005]     3   PLC   ± -     4   PLC   ± -     ANGLES   ± -     Finish   Weight   -     SEE TABLE   Weight   -		mm [INCHES] otherwise specified: APVD - NAME   0 PLC ± - PRODUCT SPEC - RECEPTACLE ASSY, MOD II, DBL	
4 PLC ± - - Size CAGE CODE DRAWING NO RESTRICTED TO   MATERIAL FINISH WEIGHT - A1 00779 G=534975 -		1 PLC ± - 2 PLC ± 0.13 [.005] 3 PLC ± - APPLICATION SPEC - 2.54 X 2.54 [.100 X .100] -	
		$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	

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LOC DIST			REVISIONS			
AD OO	P	LTR	DESCRIPTION	DATE	DWN	APVD
· · · · ·		S4	REVISED PER ECO-11-004917	11MAR11	RK	HMR

## **Mouser Electronics**

Authorized Distributor

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