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1. TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEADER IS HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD.

2 The noted dimensions apply at the intersection of the post and hous

3 RETENTION FEATURES ON SOLDER TAILS, LOCATED AT MANUFACTURERS OPTION.

11 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER PER D.RENAUD/D.SINISI

			LAD_			ER ECO-14-000255	15JUL2014 NK	
				IVI	REVISED PE	ER ECO-14-000255	133012014 141	
NG.								
		$\square \land$	7.21	5.08				
			[.284]	[.200] 99.06	2	6	4-146262-1	
		5	[3.984]	[3.900]	39	80	4-146262-0	
	1 OBSOLETE	5	98.65 [3.884]	96.52 [3.800]	38	78	-3-146262-9-	
	A OBSOLETE	5	96.11	93.98	37	76	-3-146262-8-	
		\wedge	[3.784] 93.57	[3.700] 91.44				
	1 OBSOLETE		[3.684] 91.03	[3.600] 88.90	36	74	-3-146262-7-	
	1 OBSOLETE	5	[3.584]	[3.500]	35	72	_3_146262_6_	
	1 OBSOLETE	$\sqrt{5}$	88.49 [3.484]	86.36 [3.400]	34	70	_3_146262_5_	
	A OBSOLETE		85.95	83.82	33	68		
			[3.384] 83.41	[3.300] 81.28				
	1 OBSOLETE		[3.284] 80.87	[3.200] 78.74	32	66	-3-146262-3-	
	/1 OBSOLETE	5	[3.184]	[3.100]	31	64	-3-146262-2-	
	1 OBSOLETE	$\sqrt{5}$	75.79 [3.084]	76.20 [3.000]	30	62	_3-146262-1_	
	1 OBSOLETE		75.79	73.66	29	60		
		\land	[2.984] 73.25	71.12				
	/1 OBSOLETE		[2.884] 70.71	[2.800] 68.58	28	58		
	1 OBSOLETE	<u></u>	[2.784]	[2.700]	27	56	_2_146262_8_	
	1 OBSOLETE	5	68.17 [2.684]	66.04 [2.600]	26	54	_2_146262_7	
	1 OBSOLETE	5	65.63	63.5	25	52	_2-146262-6_	
		\land	[2.584] 63.09	[2.500] 60.96	24	50		
	1 OBSOLETE	5	[2.484] 60.55	[2.400] 58.42				
	1 OBSOLETE	5	[2.384]	[2.300]	23	48	_2_146262_4_	
	1 OBSOLETE	5	58.01 [2.284]	55.88 [2.200]	22	46	_2-146262-3	
	1 OBSOLETE	5	55.47 [2.184]	53.34 [2.100]	21	44	_2-146262-2_	
	1 OBSOLETE	\land	52.93	50.80	20	42		
		$\overline{5}$	[2.084] 50.39	[2.000] 48.26	19	40		
	OBSOLETE	<u></u>	[1.984] 47.85	[1.900] 45.72				
	1 OBSOLETE	<u></u>	[1.884]	[1.800]	18	38	1-146262-9	-
	1 OBSOLETE	5	45.31 [1.784]	43.18 [1.700]	17	36	-1-146262-8-	
	1 OBSOLETE		42.77 [1.684]	40.64 [1.600]	16	34	-1-146262-7	_
	1 OBSOLETE	\land	40.23	38.10	15	32		
		<u></u>	[1.584] 37.69	[1.500] 35.56				
	1 OBSOLETE	<u></u>	[1.484]	[1.400]	14	30	_1-146262-5_	
	/1 OBSOLETE	5	35.15 [1.384]	33.02 [1.300]	13	28	_1_146262_4_	
	1 OBSOLETE	5	32.61 [1.284]	30.48 [1.200]	12	26	_1-146262-3_	
	1 OBSOLETE	\wedge	30.07	27.94	11	24	_1-146262-2	
		5	[1.184] 27.53	[1.100] 25.40				
	1 OBSOLETE	5	[1.084]	[1.000]	10	22	_1-146262-1_	
	/1 OBSOLETE	5	24.99 [.984]	22.86 [.900]	9	20	_1_146262_0_	
	1 OBSOLETE	$\sqrt{5}$	22.45 [.884]	20.32 [.800]	8	18	146262_9	
	1 OBSOLETE	5	19.91	17.78 [.700]	7	16	146262_8	
		\wedge	[.784]	15.24	6		146262-7	
	1 OBSOLETE	<u></u>	[.684] 14.83	[.600] 12.70		14		
	/1 OBSOLETE	<u>_5</u>	[.584]	[.500]	5	12	146262-6	
		5	12.29 [.484]	10.16 [.400]	4	1 O	146262-5	
∕\SUPSD E	3Y 5-146262-4		9.75 [.384]	7.62 [.300]	3	8	146262_4	
		\wedge	7.21	5.08	2	C.	146262 3	
			[.284]	[.200]	2	6	146262-3	
	1 OBSOLETE	$\sqrt{5}$	4.67 [.184]	2.54 [.100]	1	4	146262-2	
\sqrt{supsne}	BY 5-146262-1		2.13		_	2		
$11 \sqrt{20}$			[.084]	[_]				
		PLATING	С	B	A	NO. OF	PART NUMBER	
	ТЫС		TROLLED DOCUMENT.	DWN	10-5-95	POSITIONS		
				Т. HOFFMAN снк G. DUBNICZKI	2-1-96	-E TE	TE Connectivity	
		DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	apvd G. DUBNICZKI	2-1-96 NAM	HEADER ASSEMBLY	, MOD II, BREAKAWAY,	
			PLC ± – PLC ± – PLC ± 0.51[.02] PLC ± 0.127[.005]	PRODUCT SPEC		DOUBLE ROW, .100	X.100 C/L, VERTICAL, HIGH TEMPERATURE	
		4 - 4 AN	PLC ± 0.0127[.0005 GLES ± -		SIZ	CAGE CODE DRAWING NO	RESTRIC	CTED TO
	MATERIAL		NISH SEE TABLE	WEIGHT	IA	1 00779 C -14626	2 -	_

REVISIONS

DESCRIPTION

AD 00 P LTR

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	THIS DRAWING IS UNPUBLISHED. RELEARCE	ASED FOR PUBLICATION ALL RIGHTS RESERVED.	-,	
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4805 (3/11)

3			2			1	
			LOC DIST	LTR		DATE DWN APVD	
				– SEE SH	IEET 1		-
_			1				
	10	101.19 [3.984]	99.06 [3.900]	39	80	9-146262-0	
OBSOLETE	10	98.65 [3.884]	96.52 [3.800]	38	78		
OBSOLETE	10	96.11 [3.784]	93.98 [3.700]	37	76		
OBSOLETE	10	93.57 [3.684]	91.44 [3.600]	36	74		
A OBSOLETE	10	91.03 [3.584]	88.90 [3.500]	35	72		
A OBSOLETE	10	[3.484]	86.36 [3.400]	34	70	8-146262-5-	
\triangle obsolete		85.95	83.82	33	68		-
\triangle obsolete	<u>/10\</u>	[3.384] 83.41 [7.284]	[3.300] 81.28	32	66		_
\triangle OBSOLETE	$\frac{10}{10}$	[3.284] 80.87	[3.200] 78.74	31	64		-
A OBSOLETE	<u> </u>	[3.184] _75.79	[3.100] _76.20	30	62		-
	<u>/10\</u>	[3.084] 75.79	[3.000] _73.66			8-146262-1	-
1 OBSOLETE	<u>/10\</u>	[2.984] 73.25	[2.900]	29	60	8_146262_0_	
A OBSOLETE	<u>/10</u>	[2.884] 70.71	[2.800] 68.58	28	58		-
<u>A</u> OBSOLETE	<u>/10</u>	[2.784] 68.17	[2.700] 66.04	27	56		-
OBSOLETE	10	[2.684]	[2.600] 63.5	26	54		_
OBSOLETE	10	65.63 [2.584]	[2.500]	25	52		
OBSOLETE	10	63.09 [2.484]	60.96 [2.400]	24	50		
OBSOLETE	10	60.55 [2.384]	58.42 [2.300]	23	48		
OBSOLETE	10	58.01 [2.284]	55.88 [2.200]	22	46		С
OBSOLETE	10	55.47 [2.184]	53.34 [2.100]	21	44		
OBSOLETE	10	52.93 [2.084]	50.80 [2.000]	20	42		
OBSOLETE	$\boxed{10}$	50.39 [1.984]	48.26 [1.900]	19	40		
A OBSOLETE	10	47.85 [1.884]	45.72 [1.800]	18	38		
A OBSOLETE	10	45.31 [1.784]	43.18	17	36	-6-146262-8-	
\triangle obsolete	10	42.77	40.64	16	34	6-146262-7	_
A OBSOLETE	\wedge	[1.684] 40.23	[1.600] 38.10	15	32	6_146262_6_	-
\triangle OBSOLETE	$\frac{10}{10}$	[1.584] 37.69	[1.500] 35.56	14	30		-
A OBSOLETE	$\frac{10}{10}$	[1.484] _35.15	[1.400]	13	28	-6-146262-4-	-
	$\underline{10}$	[1.384] 32.61	[1.300] 30.48				_
A OBSOLETE	<u> </u>	[1.284] 30.07	[1.200] 27.94	12	26	6-146262-3	-
OBSOLETE	<u>/10\</u>	[1.184] 27.53	[1.100] 25.40	11	24	-6-146262-2	B
OBSOLETE	<u>/10</u>	[1.084] 24.99	[1.000] 22.86	10	22	-6-146262-1	
1 OBSOLETE	<u>/10</u>	[.984]	[.900]	9	20	-6-146262-0-	_
OBSOLETE	10	[.884]	[.800] [.7.78	8	18	5-146262-9	_
OBSOLETE	10	[.784]	[.700]	7	16	5-146262-8	
OBSOLETE	10	17.37	15.24	6	14	5-146262-7	
OBSOLETE	10	14.83 [.584]	12.70 [.500]	5	12	5-146262-6	
	10	12.29 [.484]	10.16 [.400]	4	10	5-146262-5	
	10	9.75 [.384]	7.62 [.300]	3	8	5-146262-4	
A OBSOLETE	10	7.21 [.284]	5.08 [.200]	2	6	-5-146262-3-	
(A) OBSOLETE	10	4.67 [.184]	2.54 [.100]	1	4	-5-146262-2-	
		2.13			2	5-146262-1	-
_				Λ	NO. OF		-
	PLATING			10-5-95	POSITIONS	PART NUMBER	A
	THIS DRAWING	G IS A CONTROLLED [CHK	<u>/AN</u> 2–1–96 ICZKI	ETE	TE Connectivity	
		0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ±	SPECIFIED: APVD _ G. DUBN _ PRODUCT SPEC _ _ 0.51[.02] 0.127[.005] APPLICATION S	2–1–96 ICZKI	HEADER ASSEMBL DOUBLE ROW, .10 .025 SQ. POST	Y, MOD II , BREAKAWAY, DO X.100 C/L, VERTICAL, S, HIGH TEMPERATURE	
			0.0127[.0005] 	_	size cage code drawing no A 1 00779 C -1462		
	6			r drawing		ALE 4:1 SHEET 2 2 REV M	

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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 9-146262-0