

FINISH: 0.00254-0.00508 [.000100-.000200] BRIGHT TIN-LEAD OVER 0.00127 [.000050] NICKEL ENTIRE POST. FINISH: 0.00254-0.00508 [.000100-.000200] BRIGHT MATTE-TIN OVER 0.00127 [.000050] NICKEL ENTIRE POST. 6

4805 (3/11)

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		LOC		P LTR		REVISIONS			
				В	REVISED P	PER ECO-14-000254	15APR2014 NK MM	ł	
								1	
		101.19	99.06		30	80	4-146488-0	1	
	<u></u> 5	[3.984] 98.65	[3.900 96.52		39				
		[3.884] 96.11	[3.800		38	78	3-146488-9	1	
Γ		[ <u>3.784</u> ] 93.57	[3.700 91.44	0]	37	76	3-146488-8	1	
OBSOLETE	5	[3.684]	[3.600	0]	36	74	3-146488-7	1	
	5	91.03 [3.584]	88.90 [3.500	0]	35	72	3-146488-6	D	
		88.49 [3.484]	86.36	0]	34	70	3-146488-5		
		85.95 [3.384]	83.82	2	33	68	3-146488-4	1	
		83.41 [3.284]	81.28	.8	32	66	3-146488-3	1	
		80.87 [3.184]	78.74	4	31	64	3-146488-2	1	
		[3.184] 78.33 [3.084]	76.20	0	30	62	3-146488-1	1	
		[ <u>3.084</u> ] 75.79 [2.984]	73.60	6	29	60	3-146488-0		
OBSOLETE	$\wedge$	73.25	71.12	2	28	58	2-146488-9		
		[2.884] 70.71	[2.800 68.58	8	27	56	2-146488-8	1	
	/5	[2.784] 68.17	[2.700 66.04	4	26	54	2-146488-7	1	
	5	[2.684] 65.63	[2.600 63.50	_					
	5	[2.584] 63.09	[2.500 58.42	0]	25	52	2-146488-6	1	
		[2.484] 60.55	<u>[2.400</u> 58.42	0]	24	50	2-146488-5	1	
	5	[2.384]	[2.300	0]	23	48	2-146488-4	С	
	<u></u> 5	58.01 [2.284] 55.47	[2.200	0]	22	46	2-146488-3	1	
	5	55.47 [2.184] 52.93	53.34	0]	21	44	2-146488-2	1	
OBSOLETE	5	52.93 [2.084]	50.80	0]	20	42	2-146488-1	1	
	5	50.39 [1.984]	48.26	0]	19	40	2-146488-0		
OBSOLETE		47.85 [1.884]	45.72 [1.800	0]	18	38	1-146488-9		
		45.31 [1.784]	43.18	0]	17	36	1-146488-8	1	
OBSOLETE		42.77	40.64	4	16	34	1-146488-7		
	$\wedge$	40.23	38.10	0	15	32	1-146488-6		
		[1.584] 37.69	35.50	6	14	30	1-146488-5	1	
		[1.484] 35.15	[1.400]	2	13	28	1-146488-4	1	
		[1.384] 32.61	[1.300	-8	12	26	1-146488-3	1	
		[1.284] 30.07	$\begin{bmatrix} 1.200\\ 27.92 \end{bmatrix}$	4	1 1	20	1-146488-2		
OBSOLETE		[1.184] 27.53	[1.100	- ()	10	24	1-146488-1	B	
		[1.084] 24.99	[1.000	6	9	22	1-146488-0		
		[.984] 22.45	[.900 20.32						
	5	[.884]	[.800	)]	8	18	146488-9		
OBSOLETE		[.784]	[.700	)]	7	16	146488-8		
	<u></u> 5	[.684]	15.24 <u>[.600</u> 12.70	)]	6	14	146488-7	ł	
	5	14.83 [.584]	12.70	)]	5	12	146488-6		
OBSOLETE		12.29 [.484]	10.46	)]	4	10	146488-5		
		9.75 [.384]	7.62	2 2]	3	8	146488-4		
	<u>/</u> 5	7.21	5.08	3 2]	2	6	146488-3		
OBSOLETE	1	4.67	2.54	4	1	4	146488-2		
		2.13				2	146488-1	1	
	PLATING	G	F		E	NO. OF	PART NUMBER	A	
	THIS DRAWING IS A	CONTROLLED DOCUMENT.	DWN T. HOFFN	- <u>MAN</u>	05DEC95	POSITIONS	TE Connectivity	1	
	DIMENSIONS: mm [INCHES]	TOLERANCES UNLESS OTHERWISE SPECIFIED:	CHK G. DUBN APVD G. DUBN	NICZKI	18DEC95 18DEC95 NAM	AME	,	1	
		0 PLC $\pm$ - 1 PLC $\pm$ - 2 PLC $\pm$ 0.51[.02]	PRODUCT SPEC	EC		HEADER ASSEM STACKING, DO .025 SQ.POST,	OUBLE ROW,	1	
		2 PLC ± 0.51[.02] 3 PLC ± 0.127[.005] 4 PLC ± 0.0127[.005] ANGLES ± - FINISH	5] APPLICATION : 	SPEC		SIZE CAGE CODE DRAWING NO	RESTRICTED TO	1	
	4	SEE-TABLE	RESTRICT	TED CI	USTOMER		4:1 SHEET 0F 2 REV B	J	

	8		7	6
	THIS DRAWING IS UNPUBLISHED. RELEARCE	ASED FOR PUBLICATION ALL RIGHTS RESERVED.	-,	
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PLATING This drawing is a
DIMENSIONS:
mm [INCHES]
MATERIAL

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	loc AD		P LTR		REVISIONS			DWAL	
			P LTR	SEE SHEE	DESCRIPTION		DATE	DWN	APVD
101.19 [3.984 <sup>-</sup> ]		99. [3.9		39	80	9-	14648	8-(	
98.65				38	78	8-	14648	8-9	9
96.11		_93.	98_	37	76	8-	14648	8-8	3
[3.784] 93.57		<u>[3.7</u> _91.	44	36	74	8-	14648	8-	7
[3.684] 91.03		[3.6 88.							
[3.584] 88.49		[3.5 86.	_	35	72		14648		
[3.484]		[3.4	00]	34	70	8-	14648	8-5	5
[3.384]		[3.3	00]	33	68	8-	14648	8-4	1
83.41 [3.284]		81. [3.2	00]	32	66	8-	14648	8-3	3
80.87 [3.184]		78. [3.1	00]	31	64	8-	14648	8-2	2
78.33 [3.084]		76. [3.0	00]	30	62	8-	14648	8-	1
75.79 [2.984 <sup>-</sup>		73. [2.9		29	60	8-	14648	8-(	
73.25		71.	12	28	58	7-	14648	8-9	9
70.71		68.	58	27	56	7-	14648	8-8	3
[2.784]	_	<u>[2.7</u> 66.	04	26	54		14648		
[2.684] 65.63		[2.6 63.							
[2.584]		[2.5 58.	00]	25	52	/-	14648	8-6	
[2.484]		[2.4 58.	00]	24	50	7-	14648	8-5	5
60.55 [2.384]		[2.3	00]	23	48	7-	14648	8–4	1
58.01 [2.284]		55. [2.2	00]	22	46	7-	14648	8-3	3
55.47 [2.184 <sup>-</sup>		53. [2.1		21	44	7-	14648	8-2	2
52.93 [2.084 <sup>-</sup>				20	42	7-	14648	8-	1
50.39 [1.984]		48. [1.9		19	40	7-	14648	8-(	
47.85		45. [1.8	72	18	38	6-	14648	8-9	9
45.31	_	43.	18	17	36	6-	14648	8-8	3
[1.784] 42.77			64	16		6-	14648	8	7
[1.684] 40.23		[1.6 							
[1.584]		[1.5		15	32	6-	14648	8-6	5
[1.484]		[1.4	00]	14	30	6-	14648	8-5	5
35.15 [1.384]		33. [1.3	00]	13	28	6-	14648	8-4	1
32.61 [1.284]		30. [1.2	00]	12	26	6-	14648	8-3	3
30.07 [1.184 <sup>-</sup>	7	27.		11	24	6-	14648	8-2	2
27.53				10	22	6-	14648	88-	1
24.99		22.	86	9	20	6-	-14648	38-	0
22.45		20.	32	8	18	5-	14648	8-9	9
19.91		17.	78	7	16	5-	14648	8-8	3
[.784]		<u>[.70</u> 15.	24	6	14		14648		
[.684]		[.60							
[.584]		[.50	00]	5	12	5-	14648	8–6	
[.484]		[.40	00]	4	10	5-	14648	8-5	5
9.75		7.6	[00	3	8	5-	14648	8-4	1
7.21		5.0 [.20	00]	2	6	5-	14648	8-3	3
4.67		2.5		1	4	5-	14648	8-2	2
2.13		_	-	_	2	5-	-14648	-88	1
G		F	-	E	NO. C		RT NU	MBF	ER
CONTROLLED DOCU	JMENT.	DWN	) FFMAN	05DEC95					
TOLERANCES UN OTHERWISE SPEC	ILESS CIFIED:	CHK G.DU APVD	JBNICZKI	18DEC95	STE ME	-	onnectivity		
$\begin{array}{c} 0 \text{ PLC} \pm - \\ 1 \text{ PLC} \pm - \\ 1 2  PL$		<u>G. Dl</u> PRODUCT	<u>JBNICZKI</u> spec		STACK	ASSEMBLY, MO	ROW,		
4 PLC ± 0.01 ANGLES ±	27[.005] 27[.005]		ION SPEC	S	IZE CAGE CODE DRAWING NO		UUDED	RESTRIC	CTED TO
FINISH SEE-TABLE	=	weight RESTR	ICTED O	USTOMER	1 00779 <b>C-</b> 14	SCALE SHE	ET OF	REV	-
		LULUIK				4:1	2 2	<u>/</u>	В

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TE Connectivity: <u>1-146488-0</u>