

	8	\square	101.19 [3.984]	99.06 [3.900]	39	80	9-103330-0
BSOLETE	8		98.65 [3.884]	96.52 [3.800]	38	78	8-103330-9
BSOLETE	8	$\overline{\Lambda}$	96.11 [3.784]	93.98 [3.700]	37	76	8-103330-8
BSOLETE	8	$\overline{\Lambda}$	93.57 [3.684]	91.44 [3.600]	36	74	8-103330-7
BSOLETE	8	$\overline{\Lambda}$	91.03 [3.584]	88.9 [3.500]	35	72	8-103330-6
BSOLETE	8	$\overline{\Lambda}$	88.49 [3.484]	86.36 [3.400]	34	70	8-103330-5
BSOLETE	8	$\overline{\Lambda}$	85.95 [3.384]	83.82 [3.300]	33	68	8-103330-4
BSOLETE	8	$\overline{\Lambda}$	83.41 [3.284]	81.28 [3.200]	32	66	8-103330-3
BSOLETE	8	$\overline{\Lambda}$	80.87 [3.184]	78.74 [3.100]	31	64	8-103330-2
BSOLETE	8	$\overline{\Lambda}$	78.33 [3.084]	76.2 [3.000]	30	62	8-103330-1
BSOLETE	8	$\overline{\Lambda}$	75.79 [2.984]	73.66 [2.900]	29	60	8-103330-0
BSOLETE	8	$\overline{\Lambda}$	73.25 [2.884]	71.12 [2.800]	28	58	7-103330-9
BSOLETE	8	$\overline{\Lambda}$	70.71 [2.784]	68.58 [2.700]	27	56	7-103330-8
BSOLETE	8	$\overline{\Lambda}$	68.17 [2.684]	66.04 [2.600]	26	54	7-103330-7
BSOLETE	8	$\overline{\Lambda}$	65.63 [2.584]	63.5 [2.500]	25	52	7-103330-6
		$\overline{\Lambda}$	63.09 [2.484]	60.96 [2.400]	24	50	7-103330-5
BSOLETE	8	$\overline{\Lambda}$	60.55 [2.384]	58.42 [2.300]	23	48	7-103330-4
BSOLETE	8	$\overline{\Lambda}$	58.01 [2.284]	55.94 [2.200]	22	46	7-103330-3
	8	$\overline{\Lambda}$	55.47 [2.184]	53.34 [2.100]	21	44	7-103330-2
BSOLETE	8	$\overline{\Lambda}$	52.93 [2.084]	50.8 [2.000]	20	42	7-103330-1
BSOLETE	8	$\overline{\Lambda}$	50.39 [1.984]	48.26 [1.900]	19	40	7-103330-0
BSOLETE	8	$\overline{\Lambda}$	47.85 [1.884]	45.72 [1.800]	18	38	6-103330-9
BSOLETE		$\overline{\Lambda}$	45.31 [1.784]	43.18 [1.700]	17	36	6-103330-8
		$\overline{\Lambda}$	42.77 [1.684]	40.64 [1.600]	16	34	6-103330-7
BSOLETE		$\overline{\Lambda}$	40.23 [1.584]	38.1 [1.500]	15	32	6-103330-6
BSOLETE		$\overline{\Lambda}$	37.69 [1.484]	35.56 [1.400]	14	30	6-103330-5
BSOLETE		$\overline{\Lambda}$	35.15 [1.384]	33.02 [1.300]	13	28	6-103330-4
		$\overline{\Lambda}$	32.61 [1.284]	30.48 [1.200]	12	26	6-103330-3
BSOLETE		$\overline{\Lambda}$	30.07 [1.184]	27.94 [1.100]	11	24	6-103330-2
BSOLETE		$\overline{\Lambda}$	27.53 [1.084]	25.4 [1.000]	10	22	6-103330-1
BSOLETE		$\overline{\Lambda}$	24.99 [.984]	22.86 [.900]	9	20	6-103330-0
BSOLETE	8	$\overline{\Lambda}$	22.45 [.884]	20.32 [.800]	8	18	5-103330-9
BSOLETE	8	$\overline{\Lambda}$	19.91 [.784]	17.78 [.700]	7	16	5-103330-8
		\square	17.37 [.684]	15.24 [.600]	6	14	5-103330-7
BSOLETE			14.83 [.584]	12.7 [.500]	5	12	5-103330-6
		\square	12.29 [.484]	10.16 [.400]	4	10	5-103330-5
-			9.75 [.384]	7.62 [.300]	3	8	5-103330-4
-	8	$\overline{\Lambda}$	7.21 [.284]	5.08 [.200]	2	6	5-103330-3
-		\square	4.67 [.184]	2.54 [.100]	1	4	5-103330-2
BSOLETE	8	\square	2.13 [.084]			2	5-103330-1
	REMARKS	PLATING	C	В	A	NO OF POSN	PART NUMBER

	$\sqrt{5}$	4	101.19 [3	3.984]	99.06 [3	3.900]	39	80	4-103330-1	
		3	101.19 [3	3.984]	99.06 [3	3.900]	39	80	4-103330-0	
OBSO		3	L	3.884		<u>_</u>	3.800]	38	78	3-103330-9	
OBSO		3		3.784		L	3.700]	37	76	3-103330-8	
OBSO		3	L	3.684		L	3.600]	36	74	3-103330-7	
OBSO		3	L	3.584		<u> </u>	3.500]	35	72	3-103330-6	
OBSO		3	L	3.484		L	3.400]	34	70	3-103330-5	
OBSO		3	L	3.384		L	3.300]	33	68	3-103330-4	-
OBSO		3	L	3.284	-	<u>_</u>	3.200]	32	66	3-103330-3	
OBSO		3	L	3.184	-	<u>_</u>	3.100]	31	64	3-103330-2	-
OBSO		3	L	3.084		L	3.000]	30	62	3-103330-1	-
OBSO		3	<u>L</u>	2.984		L	2.900]	29	60	3-103330-0	-
OBSO		3	L	2.884	_	L	2.800]	28	58	2-103330-9	-
OBSO		3	L	2.784	-	<u>_</u>	2.700]	27	56	2-103330-8	-
OBSO		3		2.684		LL	2.600]	26	54	2-103330-7	-
OBSO		3	<u>_</u>	2.584		<u> </u>	2.500]	25	52	2-103330-6	-
			<u>L</u>	2.484	-	L	2.400]	24	50	2-103330-5	-
OBSO			E	2.384	-		2.300]	23	48	2-103330-4	-
		3	L	2.284	-	<u> </u>	2.200]	22	46	2-103330-3	-
			<u>_</u>	2.184		<u>_</u>	2.100]	21	44	2-103330-2	-
OBSO			L	2.084			2.000]	20	42	2-103330-1	-
OBSO			<u>_</u>	1.984		L	1.900]	19	40	2-103330-0	В
OBSO			L	1.884 1.784	_	45.72 [1	1.800]	18	38	1-103330-9	-
OBSO			<u>L</u>	1.784 1.684	<u> </u>	43.18 [1	1.700]	17	36	1-103330-8	-
/ OBSO			L		-	40.64 [1 38.1 [1	1.600] 1.500]	16	34	1 - 103330 - 7	-
			40.23 [1	1.584 1.484		L	1.400]	15	32	1-103330-6	-
/ OBSO			37.69 [1 35.15 [1	1.384	_	35.56 [1	1.300]	14	30	1-103330-5	-
			<u> </u>	1.284		33.02 [1 30.48 [1	1.200]		28	1 - 103330 - 4	-
OBSO			<u> </u>	1.184	-	27.94 [1.100]	12		1 - 103330 - 3	-
				1.084		27.94 [1.000]	10	24	1 - 103330 - 2	-
OBSO			24.99	[.984		22.86	[.900]	9	20	1 - 103330 - 1	-
<u>/9</u> 1 0630			24.99	[.904 [.884		22.80	[.900] [.800]	8	18	1-103330-0	-
			19.91	[.884 [.784	_	17.78	[.700]	7	16	103330-9 103330-8	
∧ obso			17.37	[.784 [.684		17.78	[.700] [.600]	6	14	103330-7	-
			14.83	[.584	-	12.7	[.000] [.500]	5	12		-
/91 0030			12.29	[.484	_	10.16	<u></u>	4	10	103330-6	-
SUPER	SEDED		9.75	[.384	_	7.62	<u>.</u>	3	8	103330-5	-
<u>/91301 EK</u>	JLDLD		7.21	[.284	-	5.08	[.200]	2	6	103330-4	-
			4.67	[.20+ [.184		2.54	[.200] [.100]	1	4	103330-3	-
			2.13	[.084		2.0+	[.100] 	I	2	<u>103330-2</u> 103330-1	-
			2.10	<u></u>	_					103330-1	-
			\sim					٨	NO	PART	
		PLATING	C	,		I B		A	OF POSN	NUMBER	
											A
	THIS DR	RAWING IS A C	CONTROLLED DOCU	MENT.	DWN 190CT92 J.MARTINELLI CHK 23N0V92			TE (1		
	DIN	IENSIONS:	TOLERANCES UNI			JOHN KNITTLE 23NOV92 NAME					-
	mr	n [INCHES]	0 PLC ± -		B. F	F <u>LINCHBAUGH</u> t spec	_		DR, BRKAWAY		
			$1 PLC \pm -$ $2 PLC \pm -$			_		DUBL ROW, . WITH			
		$\Psi =$	$ \begin{array}{ccc} 3 & \text{PLC} & \pm & 0.13 \\ 4 & \text{PLC} & \pm & - \end{array} $	3 PLC ± 0.13 [.005] APPL 4 PLC ± -		PPLICATION SPEC			.025 SQRE POSTS		
	MATERIAL	ANGLES ± – TERIAL FINISH		WEIGHT)0779 C -10.				
		SEE TABLE			OMER DRAWING					-	
		<u> </u>			0031	UNILIA DRAWING			4:1	HEET OF REV 1 1 M5	

2.54 [.100]

ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS. 1 BREAKAWAY NOTCH ANGLE CAN BE ORIENTED TO THE RIGHT (AS SHOWN) OR TO THE LEFT 23 0.00254 [.000100] -0.00508 [.000200] MATTE TIN-LEAD OVER 0.00127 [.000050] NICKEL. 4 0.00254 [.000100] -0.00508 [.000200] BRIGHT TIN OVER 0.00127 [.000050] NICKEL. 5 PRELIMINARY PART - NOT RELEASED FOR PRODUCTION. 6HOUSING MATERIAL: FLAME RETARDANT THERMOPLASTIC; COLOR-BLACK. POSTS: COPPER ALLOY 0.00254 [.000100] -0.00508 [.000200] MATTE TIN OVER 0.00127 [.000050] NICKEL. 8 HIGH TEMPERATURE CONFIGURATION. \int_{9} OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

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		REVISIONS			
Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
	M4	REVISED PER ECO-14-000544	19MAY2014	NK	MM
	М5	REVISED PER ECO-17-010159	13JUL2017	RS	MM

D

Mouser Electronics

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