

5	4		3			LOC DIST	REVISIONS	1
						CM 00	P LTR DESCRIPTION	
			\wedge			l	Z1 REVISED PER ECO-14-011424	23SEP2014 MGM CO
			$\overline{2}$				S (3 LBS) MINIMUM AXIA Hout dislodging.	L FORCE
			2				SIDE OF BOARD.	
			$\overline{3}$		AT SURFACE _ASH PERMIT			
			5		PLY WITH AM			
					109-11-2.			
			$\overline{)}$				0.81–0.89 [.032–.035] VE SOLDERING.	DIA. FOR
5.40 200			<u> </u>		HEADER-THE 94V-0 (NATU POST-COPPE	JRAL)	C POLYESTER	
			^		FINISH-USE	PLATING NO	DTES 13 & 14 FOR -2 For -32 Thru -58	THRU -28
			8	COORDINAT Actual fe		APPLIES	FROM CENTER OF	
			9		RRS CAUSED E MAXIMUM T		OFF TOOLING ARE PERMI Envelope.	TTED
			$\frac{10}{11}$				STRIP IS HELD FLAT. Bends against	
				EXTRUSION	I WITHOUT BF	REAKING.		
		○ 0.20 [.008] 0.25 [.010] A	<u>/12</u>	MATING WI 3.05 [.120	TH A MTA-10	do connec Nhen matin	D [.120—.240] WHEN CTOR ASSEMBLY OR NG WITH A CST—100	
		ALL POSTS	13	PLATING: G	GOLD PLATE /	AREA, 0.00	038 [.000015] GOLD OF	
51 D20] - AX -				NICKEL, PE UNDERPLA	er te conne	ECTIVITY'S [R 0.00030 [.000012] PA Discretion, all sides, Min, all sides and en	OVER NICKEL
							7) PLATE AREA,	
		[1.57±0.38	\wedge		0.00889 [.00 IS 3.56 [.14)		350] THICK, ALL 1.	
↓ ↓ 3.56±0.38		_[0.062±0.015]	15	0.00381-0		0150000	350] THICK, ALL	
$\begin{array}{c} 14 \\ 15 \end{array} \begin{bmatrix} 0.14 \pm 0.015 \end{bmatrix}$	6.60 [.260]		16		S 3.56 [.14) Parts: obs	-	1. streamlining per d.re	ENAUD/D.SINISI
	MIN 7.5+0.38							
	7.5±0.38 		71.12 [2.800]		5-641123-8		71.12 [2.800]	28 2-641123-8
			68.58 [2.700] 66.04 [2.600]	26	5-641123-7 5-641123-6		68.58 [2.700] 66.04 [2.600]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
redge of board			63.50 [2.500] 60.96 [2.400] 58.42 [2.300]	24	5-641123-5 5-641123-4 5-641123-3		63.50 [2.500] 60.96 [2.400] 58.42 [2.300]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ø1	$1.02^{+0.25}$		58.42 [2.300] 55.88 [2.200] 53.34 [2.100]	22	5-641123-2 5-641123-1		58.42 [2.300] 55.88 [2.200] 53.34 [2.100]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	$1.02 \stackrel{+}{-} 0.25$ $0.040 \stackrel{+}{-} .010$		50.80 [2.000] 48.26 [1.900]	20	5-641123-0 4-641123-9		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	_ 0.25 [.010]M) <u>م</u>		45.72 [1.800] 43.18 [1.700]	18	4-641123-8		45.72 [1.800] 43.18 [1.700]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
			40.64 [1.600] 38.10 [1.500]	16	4-641123-6		40.64 [1.600]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
			35.56 [1.400] 33.02 [1.300]	14	4-641123-4 4-641123-3		$(\int) \frac{35.56 [1.400]}{33.02 [1.300]}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
			30.48 [1.200] 27.94 [1.100]	12	4-641123-2		27.94 [1.100]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\Phi \Phi \Phi /$			25.40 [1.000] 22.86 [.900]	10	4-641123-0 3-641123-9		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
			20.32 [.800] 17.78 [.700]	8	3-641123-8 3-641123-7		Z 20.32 [.800] 17.78 [.700]	8 641123-8 7 641123-7
			15.24 [.600]	6	3-641123-6		15.24 [.600]	6 / 641123-6
			12.70 [.500] 10.16 [.400]	4	3-641123-5 3-641123-4		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4 641123-4
HOLE PATTERN			7.62 [.300] 5.08 [.200]	2	3-641123-3 3-641123-2		7.62 [.300] 5.08 [.200]	3 / 641123-3 2 / 641123-2
.C. BOARD			DIM (L)		SSEMBLY	DWN	26-JAN-2005	NO.OF ASSEMBLY
				DIMENSIO	ONS: TOLERANCE OTHERWISE	<u>снк</u> ВО	26-JAN-2005	
		TR			0 PLC ± 1 PLC ±	PRODUCT S	SPEC .025, SQL	HEADER ASSEMBLY, PLAIN JARE RIGHT ANGLE POST D015 GOLD PLATED
					4 PLC ± ANGLES FINISH	± WEIGHT	Size cage code drawing N A 1 00779 $C - 6^2$	41123
						CUSTO	MER DRAWING	SCALE 8:1 SHEET 1 OF 1 REV Z1

В

А

Mouser Electronics

Authorized Distributor

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TE Connectivity: <u>4-641123-2</u>