

	THIS DRAWING IS A CONTROLLED DO DIMENSIONS: TOLERANCES mm [INCHES] 0 PLC ± -	CHK	31–mar–97 IEY	_	POSN TE HEADER AS	TE Connectivity TE Connectivity SEMBLY, MOD II, CL, RIGHT ANGLE,	A
	Ψ[0.36[.013]@]	4 3 2 1 0	12.29 [ 9.75 7.21 4.67 2.13	0.484] [0.384] [0.284] [0.184] [0.084]	5 4 3 2 1 NO OF	87232-5 87232-4 87232-3 87232-2 87232-1 PART	-
	0.63±0.05 [.025±.002] TYP. [⊕]0.38[.015][]]	9 8 7 6 5	24.99 22.45 19.91 [ 17.37 [	0.984] 0.884] 0.784] 0.684] 0.584]	10 9 8 7 6	1-87232-0 87232-9 87232-8 87232-7 87232-6	-
	3.99	14 13 12 11 10	37.69 35.15 32.61 30.07 27.53	1.484] 1.384] 1.284] 1.184] 1.084]	15 14 13 12 11	$   \begin{array}{r}     1-87232-5 \\     \hline     1-87232-4 \\     \hline     1-87232-3 \\     \hline     1-87232-2 \\     1-87232-1 \\   \end{array} $	g 87232
	29]	18 17 16 15	47.85 45.31 42.77 40.23	1.884] 1.784] 1.684] 1.584]	19       18       17       16	$   \begin{array}{r}     1-87232-9 \\     \hline     1-87232-8 \\     \hline     1-87232-7 \\     \hline     1-87232-6 \\   \end{array} $	32
REF. 1.75 [.069]		22 21 20 19	58.01 55.47 52.93 50.39	2.384] 2.284] 2.184] 2.084] 1.984]	24 23 22 21 20	2-87232-3 2-87232-2 2-87232-1 2-87232-0	
1.02 — [.040]		27 26 25 24 23	70.71 68.17 65.63 63.09 60.55	2.784] 2.684] 2.584] 2.484]	28 27 26 25	2-87232-8 2-87232-7 2-87232-6 2-87232-5 2-87232-4	-
		32 31 30 29 28	83.41 80.87 78.33 75.79 73.25	3.284] 3.184] 3.084] 2.984] 2.884]	33 32 31 30 29	3-87232-3 3-87232-2 3-87232-1 3-87232-0 2-87232-9	
		37 36 35 34 33	96.11 93.57 91.03 88.49 85.95	3.784] 3.684] 3.584] 3.484] 3.384]	38       37       36       35       34	3-87232-8 3-87232-7 3-87232-6 3-87232-5 3-87232-4	
		39 38	101.19 98.65	[3.984] 3.884]	40 39	4-87232-0 3-87232-9	-

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