

LOC	DIST	REVISIONS					
AD	39	P	LTR	DESCRIPTION	DATE	DWN	APVD
			H	REVISED PER ECO-14-000255	14JUL2014	NK	MM

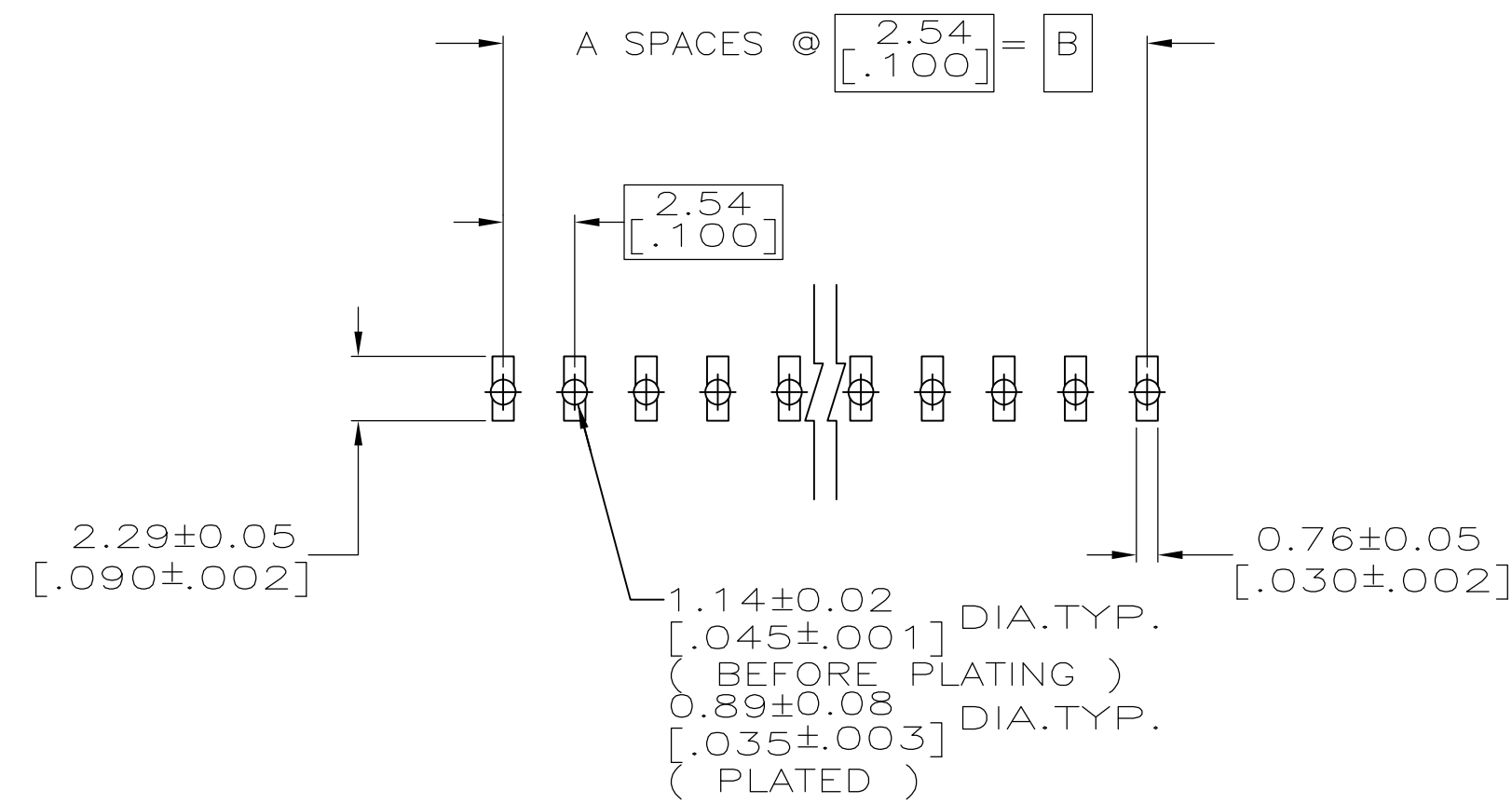
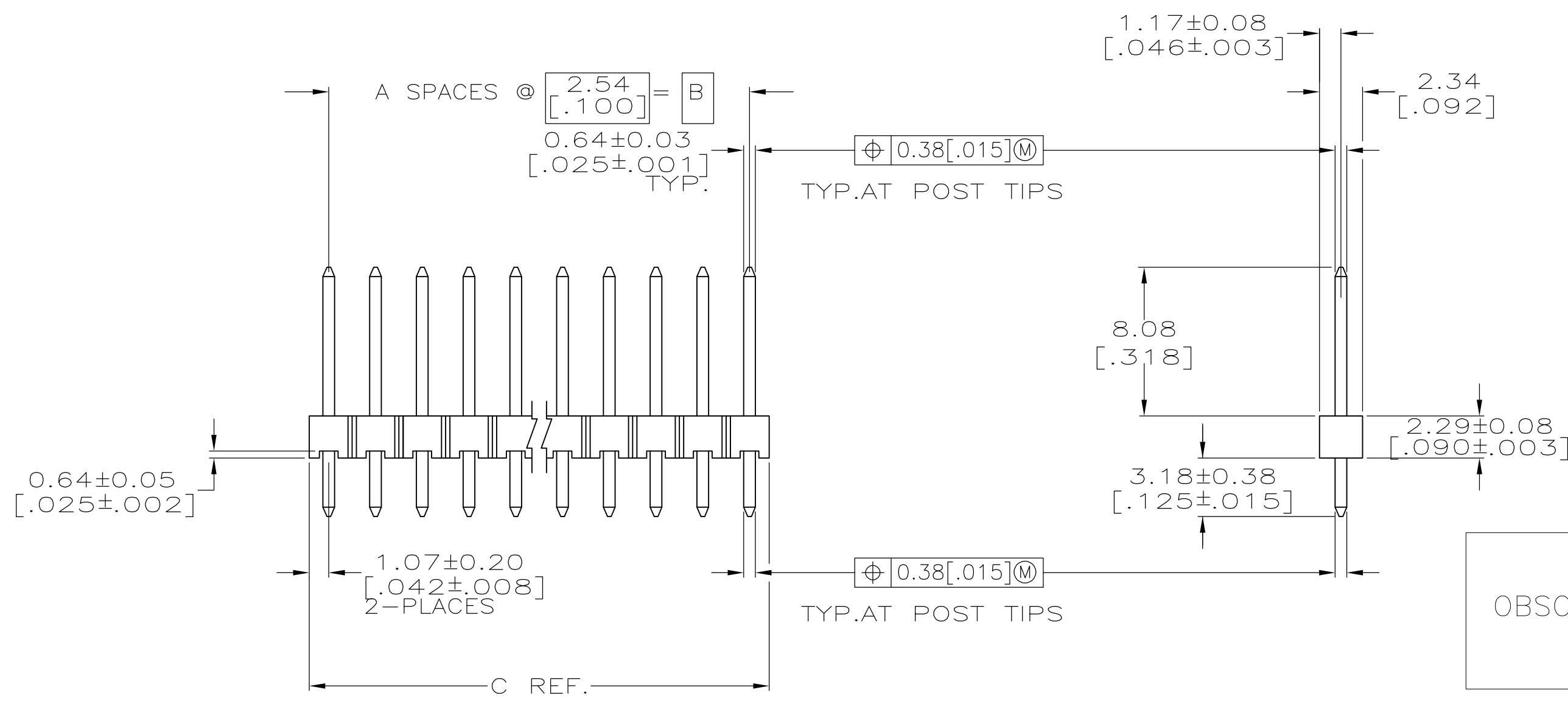
1. ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS.
2. TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN, THE HEADERS ARE HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD.

3 0.00254-0.00504 [.000100-.000200] MATTE TIN-LEAD ON SOLDER TAIL
ALL OVER 0.00127 [.000050] NICKEL.

4 HOUSING: LCP, COLOR-BLACK.
POSTS: COPPER ALLOY.

5 0.00254-0.00504 [.000100-.000200] MATTE TIN ON SOLDER TAIL,
ALL OVER 0.00127 [.000050] NICKEL.

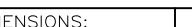
6 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



RECOMMENDED PC BOARD MOUNTING DIMENSIONS
FOR .063 [1.60] THICK PC BOARD AND
.012 [.305] STENCIL THICK.

5	101.19	99.06	39	40	9-146274-0	6 OBSOLETE SUPERCEDED BY 8-146274-6 6 OBSOLETE 6 OBSOLETE 6 SUPERCEDED BY 7-146274-5 6 OBSOLETE 6 SUPERCEDED BY 7-146274-0 6 OBSOLETE 6 SUPERCEDED BY 6-146274-0 6 SUPERCEDED BY 5-146274-9 6 SUPERCEDED BY 5-146274-7 6 SUPERCEDED BY 5-146274-6 6 SUPERCEDED BY 5-146274-5 6 SUPERCEDED BY 5-146274-4 6 SUPERCEDED BY 5-146274-3 6 SUPERCEDED BY 5-146274-2 6 SUPERCEDED BY 5-146274-1	[3.984][3.900]	38	39	8-146274-9	[3.984][3.900]	38	39	3-146274-9
	[98.65][96.52]	37	38	8-146274-8	[98.65][96.52]		37	38	3-146274-8					
	[3.884][3.800]	36	37	8-146274-7	[3.884][3.800]		36	37	3-146274-7					
	[96.11][93.98]	35	36	8-146274-6	[96.11][93.98]		35	36	3-146274-6					
	[3.784][3.700]	34	35	8-146274-5	[3.784][3.700]		34	35	3-146274-5					
	[93.57][91.44]	33	34	8-146274-4	[93.57][91.44]		33	34	3-146274-4					
	[3.684][3.600]	32	33	8-146274-3	[3.684][3.600]		32	33	3-146274-3					
	[91.03][88.90]	31	32	8-146274-2	[91.03][88.90]		31	32	3-146274-2					
	[3.584][3.500]	30	31	8-146274-1	[3.584][3.500]		30	31	3-146274-1					
	[88.49][86.36]	29	30	8-146274-0	[88.49][86.36]		29	30	3-146274-0					
	[3.484][3.400]	28	29	7-146274-9	[3.484][3.400]		28	29	2-146274-9					
	[85.95][83.82]	27	28	7-146274-8	[85.95][83.82]		27	28	2-146274-8					
	[3.384][3.300]	26	27	7-146274-7	[3.384][3.300]		26	27	2-146274-7					
	[83.41][81.28]	25	26	7-146274-6	[83.41][81.28]		25	26	2-146274-6					
	[3.284][3.200]	24	25	7-146274-5	[3.284][3.200]		24	25	2-146274-5					
	[80.87][78.74]	23	24	7-146274-4	[80.87][78.74]		23	24	2-146274-4					
	[3.184][3.100]	22	23	7-146274-3	[3.184][3.100]		22	23	2-146274-3					
	[78.33][76.20]	21	22	7-146274-2	[78.33][76.20]		21	22	2-146274-2					
	[3.084][3.000]	20	21	7-146274-1	[3.084][3.000]		20	21	2-146274-1					
	[75.79][73.66]	19	20	7-146274-0	[75.79][73.66]		19	20	2-146274-0					
	[2.984][2.900]	18	19	6-146274-9	[2.984][2.900]		18	19	1-146274-9					
	[73.25][71.12]	17	18	6-146274-8	[73.25][71.12]		17	18	1-146274-8					
	[2.884][2.800]	16	17	6-146274-7	[2.884][2.800]		16	17	1-146274-7					
	[70.71][68.58]	15	16	6-146274-6	[70.71][68.58]		15	16	1-146274-6					
	[2.784][2.700]	14	15	6-146274-5	[2.784][2.700]		14	15	1-146274-5					
[68.17][66.04]	13	14	6-146274-4	[68.17][66.04]	13	14	1-146274-4							
[2.684][2.600]	12	13	6-146274-3	[2.684][2.600]	12	13	1-146274-3							
[65.63][63.5]	11	12	6-146274-2	[65.63][63.5]	11	12	1-146274-2							
[2.584][2.500]	10	11	6-146274-1	[2.584][2.500]	10	11	1-146274-1							
[63.09][60.96]	9	10	6-146274-0	[63.09][60.96]	9	10	1-146274-0							
[2.484][2.400]	8	9	5-146274-9	[2.484][2.400]	8	9	146274-9							
[60.55][58.42]	7	8	5-146274-8	[60.55][58.42]	7	8	146274-8							
[2.384][2.300]	6	7	5-146274-7	[2.384][2.300]	6	7	146274-7							
[58.01][55.88]	5	6	5-146274-6	[58.01][55.88]	5	6	146274-6							
[2.284][2.200]	4	5	5-146274-5	[2.284][2.200]	4	5	146274-5							
[55.47][53.34]	3	4	5-146274-4	[55.47][53.34]	3	4	146274-4							
[2.184][2.100]	2	3	5-146274-3	[2.184][2.100]	2	3	146274-3							
[52.93][50.80]	1	2	5-146274-2	[52.93][50.80]	1	2	146274-2							
[2.084][2.000]	0	1	5-146274-1	[2.084][2.000]	0	1	146274-1							
[50.39][48.26]				[50.39][										

PLATING	C	B	A	NO. OF POSITIONS	PART NUMBER		PLATING	C	B	A	NO. OF POSITIONS	PART NUMBER
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THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN HOFFMAN 6/12/95 CHK G. DUBNICZKI 6/29/95 APP'D G. DUBNICZKI 6/29/95		 TE Connectivity	
dimensions: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
		0 P L C ± 1 P L C ± 2 P L C ± 0.51 [0.02] 3 P L C ± 0.125 [0.005] 4 P L C ± 0.012 [0.0005] ANGLES FINISH		PRODUCT SPEC APPLICATION SPEC	
MATERIAL		WEIGHT		SIZE	CAGE CODE
		SEE TABLE		A1	00779
		CUSTOMER DRAWING		DRAWING NO	
				C-146274	
				SCALE	SHEET
				4:1	1 of 1
				REV	H