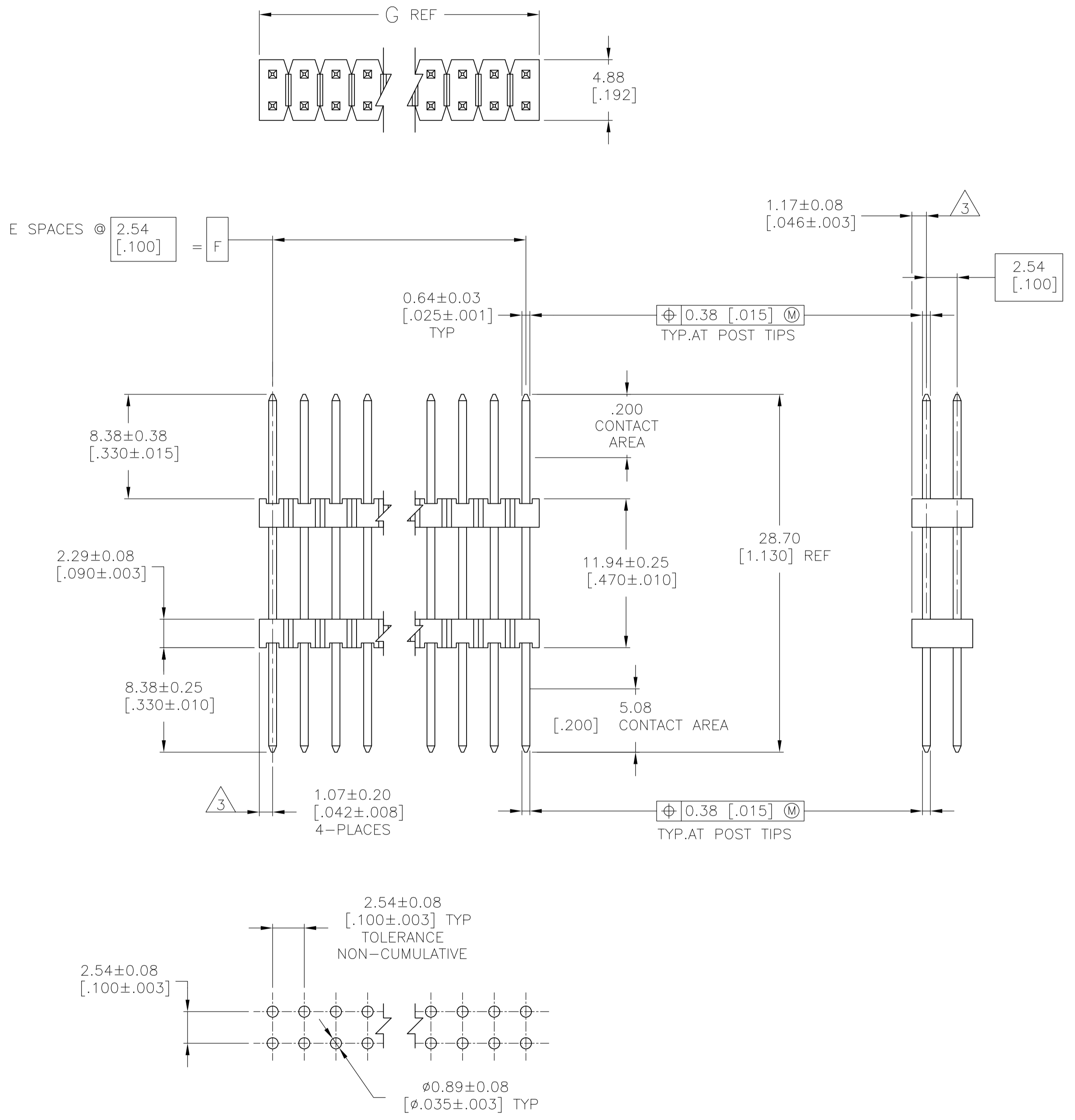


- 1 ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS
2. TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEADER IS HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD
- 3 THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND HOUSING
- 4 HOUSING: FLAME RETARDANT THERMOPLASTIC; COLOR: BLACK. POST: COPPER ALLOY.
- 5 FINISH: 0.000381 [.000015] GOLD ON CONTACT AREA, OVER 0.00127 [.000050] NICKEL, ENTIRE POST.



RECOMMENDED HOLE LAYOUT

LOC		DIST		REVISIONS				
AD	00	R	REVISED PER	ECO-14-000264	DATE	DWN	APVD	
101.19	99.06	39	80		4-146501-0			
[3.984]	[3.900]							
98.65	96.52	38	78		3-146501-9			
[3.884]	[3.800]							
96.11	93.98	37	76		3-146501-8			
[3.784]	[3.700]							
93.57	91.44	36	74		3-146501-7			
[3.684]	[3.600]							
91.03	88.90	35	72		3-146501-6			
[3.584]	[3.500]							
88.49	86.36	34	70		3-146501-5			
[3.484]	[3.400]							
85.95	83.82	33	68		3-146501-4			
[3.384]	[3.300]							
83.41	81.28	32	66		3-146501-3			
[3.284]	[3.200]							
80.87	78.74	31	64		3-146501-2			
[3.184]	[3.100]							
78.33	76.20	30	62		3-146501-1			
[3.084]	[3.000]							
75.79	73.66	29	60		3-146501-0			
[2.984]	[2.900]							
73.25	71.12	28	58		2-146501-9			
[2.884]	[2.800]							
70.71	68.58	27	56		2-146501-8			
[2.784]	[2.700]							
68.17	66.04	26	54		2-146501-7			
[2.684]	[2.600]							
65.63	63.50	25	52		2-146501-6			
[2.584]	[2.500]							
63.09	60.96	24	50		2-146501-5			
[2.484]	[2.400]							
60.55	58.42	23	48		2-146501-4			
[2.384]	[2.300]							
58.01	55.88	22	46		2-146501-3			
[2.284]	[2.200]							
55.47	53.34	21	44		2-146501-2			
[2.184]	[2.100]							
52.93	50.80	20	42		2-146501-1			
[2.084]	[2.000]							
50.39	48.26	19	40		2-146501-0			
[1.984]	[1.900]							
47.85	45.72	18	38		1-146501-9			
[1.884]	[1.800]							
45.31	43.18	17	36		1-146501-8			
[1.784]	[1.700]							
42.77	40.64	16	34		1-146501-7			
[1.684]	[1.600]							
40.23	38.10	15	32		1-146501-6			
[1.584]	[1.500]							
37.69	35.56	14	30		1-146501-5			
[1.484]	[1.400]							
35.15	33.02	13	28		1-146501-4			
[1.384]	[1.300]							
32.61	30.48	12	26		1-146501-3			
[1.284]	[1.200]							
30.07	27.94	11	24		1-146501-2			
[1.184]	[1.100]							
27.53	25.40	10	22		1-146501-1			
[1.084]	[1.000]							
24.99	22.86	9	20		1-146501-0			
[.984]	[.900]							
22.45	20.32	8	18		146501-9			
[.884]	[.800]							
19.91	17.78	7	16		146501-8			
[.784]	[.700]							
17.37	15.24	6	14		146501-7			
[.684]	[.600]							
14.83	12.70	5	12		146501-6			
[.584]	[.500]							
12.29	10.16	4	10		146501-5			
[.484]	[.400]							
9.75	7.62	3	8		146501-4			
[.384]	[.300]							
7.21	5.08	2	6		146501-3			
[.284]	[.200]							
4.67	2.54	1	4		146501-2			
[.184]	[.100]							
2.13	-	-	2		146501-1			
[.084]								
G	F	E		NO. OF POSITIONS	PART NUMBER			

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIN E BRANDBERG 11NOV96
 CHK G DUBNICZKI 11NOV96
 APVD G DUBNICZKI 11NOV96

TE Connectivity

HEADER ASSEMBLY, MOD II, STACKING, DOUBLE ROW, .025 SQ.POST, UNSHROUDED

SIZE: A1
 CAGE CODE: 00779
 DRAWING NO: 146501

RESTRICTED TO: -

CUSTOMER DRAWING SCALE: 4:1 SHEET: 1 OF 1 REV: R

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