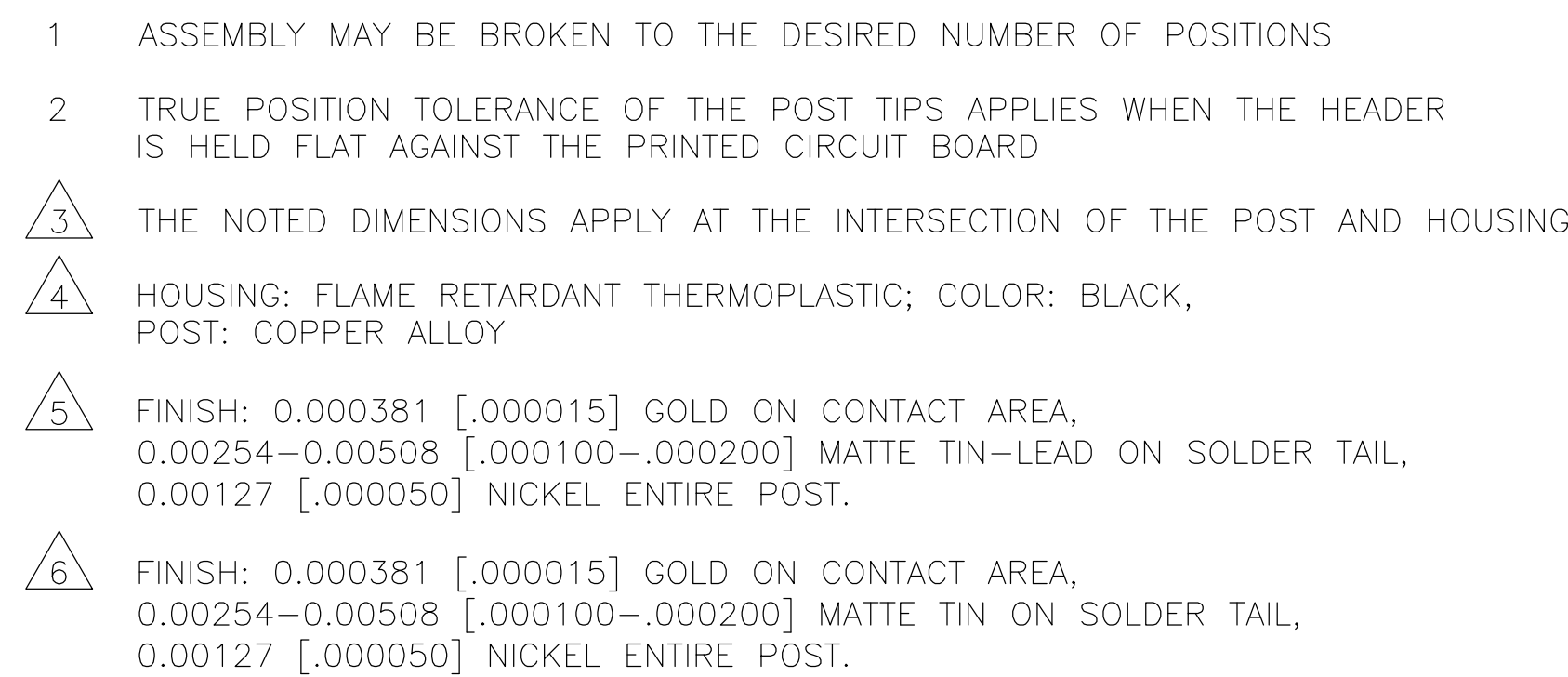




THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN: R. BROWN 190C72066 CHG: 190C72066 J. GESFORD 190C72066		 TE Connectivity	
DIMENSIONS: mm [INCHES]		TOLERANCES, UNLESS OTHERWISE SPECIFIED: 0 PLC ± — 1 PLC ± 0.5[.02] 2 PLC ± 0.13[.005] 3 PLC ± — 4 PLC ± — ANGLES FINISH ± —		APD: J. GESFORD 190C72066 PRODUCT SPEC — APPLICATION SPEC —	
		NAME: HEADER ASSEMBLY, MOD II, STACKING, DOUBLE ROW, .025 SQ.POST, UNSHROUDED		SIZE: CAGE CODE: DRAWING NO:	
MATERIAL:  SEE TABLE		WEIGHT: —		A1 00779 C=146492	
		CUSTOMER DRAWING		SCALE: 4:1 SHEET 1 OF 2 REV: B	

8

7

6

5

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

LOCAD

DIST00

P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

	△₆ 101.19 [3.984] 99.06 [3.900] 39 80 9-146492-0 △₆ 98.65 [3.884] 96.52 [3.800] 38 78 8-146492-9 △₆ 96.11 [3.784] 93.98 [3.700] 37 76 8-146492-8 △₆ 93.57 [3.684] 91.44 [3.600] 36 74 8-146492-7 △₆ 91.03 [3.584] 88.90 [3.500] 35 72 8-146492-6 △₆ 88.49 [3.484] 86.36 [3.400] 34 70 8-146492-5 △₆ 85.95 [3.384] 83.82 [3.300] 33 68 8-146492-4 △₆ 83.41 [3.284] 81.28 [3.200] 32 66 8-146492-3 △₆ 80.87 [3.184] 78.74 [3.100] 31 64 8-146492-2 △₆ 78.33 [3.084] 76.20 [3.000] 30 62 8-146492-1 △₆ 75.79 [2.984] 73.66 [2.900] 29 60 8-146492-0 △₆ 73.25 [2.884] 71.12 [2.800] 28 58 7-146492-9 △₆ 70.71 [2.784] 68.58 [2.700] 27 56 7-146492-8 △₆ 68.17 [2.684] 66.04 [2.600] 26 54 7-146492-7 △₆ 65.63 [2.584] 63.50 [2.500] 25 52 7-146492-6 △₆ 63.09 [2.484] 60.96 [2.400] 24 50 7-146492-5 △₆ 60.55 [2.384] 58.42 [2.300] 23 48 7-146492-4 △₆ 58.01 [2.284] 55.88 [2.200] 22 46 7-146492-3 △₆ 55.47 [2.184] 53.34 [2.100] 21 44 7-146492-2 △₆ 52.93 [2.084] 50.80 [2.000] 20 42 7-146492-1 △₆ 50.39 [1.984] 48.26 [1.900] 19 40 7-146492-0 △₆ 47.85 [1.884] 45.72 [1.800] 18 38 6-146492-9 △₆ 45.31 [1.784] 43.18 [1.700] 17 36 6-146492-8 △₆ 42.77 [1.684] 40.64 [1.600] 16 34 6-146492-7 △₆ 40.23 [1.584] 38.10 [1.500] 15 32 6-146492-6 △₆ 37.69 [1.484] 35.56 [1.400] 14 30 6-146492-5 △₆ 35.15 [1.384] 33.02 [1.300] 13 28 6-146492-4 △₆ 32.61 [1.284] 30.48 [1.200] 12 26 6-146492-3 △₆ 30.07 [1.184] 27.94 [1.100] 11 24 6-146492-2 △₆ 27.53 [1.084] 25.40 [1.000] 10 22 6-146492-1 △₆ 24.99 [.984] 22.86 [.900] 9 20 6-146492-0 △₆ 22.45 [.884] 20.32 [.800] 8 18 5-146492-9 △₆ 19.91 [.784] 17.78 [.700] 7 16 5-146492-8 △₆ 17.37 [.684] 15.24 [.600] 6 14 5-146492-7 △₆ 14.83 [.584] 12.70 [.500] 5 12 5-146492-6 △₆ 12.29 [.484] 10.16 [.400] 4 10 5-146492-5 △₆ 9.75 [.384] 7.62 [.300] 3 8 5-146492-4 △₆ 7.21 [.284] 5.08 [.200] 2 6 5-146492-3 △₆ 4.67 [.184] 2.54 [.100] 1 4 5-146492-2 △₆ 2.13 [.084] - - 2 5-146492-1 PLATING G F E NO. OF POSITIONS PART NUMBER
--	--

	△₅ 101.19 [3.984] 99.06 [3.900] 39 80 4-146492-0 △₅ 98.65 [3.884] 96.52 [3.800] 38 78 3-146492-9 △₅ 96.11 [3.784] 93.98 [3.700] 37 76 3-146492-8 △₅ 93.57 [3.684] 91.44 [3.600] 36 74 3-146492-7 △₅ 91.03 [3.584] 88.90 [3.500] 35 72 3-146492-6 △₅ 88.49 [3.484] 86.36 [3.400] 34 70 3-146492-5 △₅ 85.95 [3.384] 83.82 [3.300] 33 68 3-146492-4 △₅ 83.41 [3.284] 81.28 [3.200] 32 66 3-146492-3 △₅ 80.87 [3.184] 78.74 [3.100] 31 64 3-146492-2 △₅ 78.33 [3.084] 76.20 [3.000] 30 62 3-146492-1 △₅ 75.79 [2.984] 73.66 [2.900] 29 60 3-146492-0 △₅ 73.25 [2.884] 71.12 [2.800] 28 58 2-146492-9 △₅ 70.71 [2.784] 68.58 [2.700] 27 56 2-146492-8 △₅ 68.17 [2.684] 66.04 [2.600] 26 54 2-146492-7 △₅ 65.63 [2.584] 63.50 [2.500] 25 52 2-146492-6 △₅ 63.09 [2.484] 60.96 [2.400] 24 50 2-146492-5 △₅ 60.55 [2.384] 58.42 [2.300] 23 48 2-146492-4 △₅ 58.01 [2.284] 55.88 [2.200] 22 46 2-146492-3 △₅ 55.47 [2.184] 53.34 [2.100] 21 44 2-146492-2 △₅ 52.93 [2.084] 50.80 [2.000] 20 42 2-146492-1 △₅ 50.39 [1.984] 48.26 [1.900] 19 40 2-146492-0 △₅ 47.85 [1.884] 45.72 [1.800] 18 38 1-146492-9 △₅ 45.31 [1.784] 43.18 [1.700] 17 36 1-146492-8 △₅ 42.77 [1.684] 40.64 [1.600] 16 34 1-146492-7 △₅ 40.23 [1.584] 38.10 [1.500] 15 32 1-146492-6 △₅ 37.69 [1.484] 35.56 [1.400] 14 30 1-146492-5 △₅ 35.15 [1.384] 33.02 [1.300] 13 28 1-146492-4 △₅ 32.61 [1.284] 30.48 [1.200] 12 26 1-146492-3 △₅ 30.07 [1.184] 27.94 [1.100] 11 24 1-146492-2 △₅ 27.53 [1.084] 25.40 [1.000] 10 22 1-146492-1 △₅ 24.99 [.984] 22.86 [.900] 9 20 1-146492-0 △₅ 22.45 [.884] 20.32 [.800] 8 18 146492-9 △₅ 19.91 [.784] 17.78 [.700] 7 16 146492-8 △₅ 17.37 [.684] 15.24 [.600] 6 14 146492-7 △₅ 14.83 [.584] 12.70 [.500] 5 12 146492-6 △₅ 12.29 [.484] 10.16 [.400] 4 10 146492-5 △₅ 9.75 [.384] 7.62 [.300] 3 8 146492-4 △₅ 7.21 [.284] 5.08 [.200] 2 6 146492-3 △₅ 4.67 [.184] 2.54 [.100] 1 4 146492-2 △₅ 2.13 [.084] - - 2 146492-1 PLATING G F E NO. OF POSITIONS PART NUMBER
--	--

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

LOCAD

DIST00

P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

	△₅ 101.19 [3.984] 99.06 [3.900] 39 80 4-146492-0 △₅ 98.65 [3.884] 96.52 [3.800] 38 78 3-146492-9 △₅ 96.11 [3.784] 93.98 [3.700] 37 76 3-146492-8 △₅ 93.57 [3.684] 91.44 [3.600] 36 74 3-146492-7 △₅ 91.03 [3.584] 88.90 [3.500] 35 72 3-146492-6 △₅ 88.49 [3.484] 86.36 [3.400] 34 70 3-146492-5 △₅ 85.95 [3.384] 83.82 [3.300] 33 68 3-146492-4 △₅ 83.41 [3.284] 81.28 [3.200] 32 66 3-146492-3 △₅ 80.87 [3.184] 78.74 [3.100] 31 64 3-146492-2 △₅ 78.33 [3.084] 76.20 [3.000] 30 62 3-146492-1 △₅ 75.79 [2.984] 73.66 [2.900] 29 60 3-146492-0 △₅ 73.25 [2.884] 71.12 [2.800] 28 58 2-146492-9 △₅ 70.71 [2.784] 68.58 [2.700] 27 56 2-146492-8 △₅ 68.17 [2.684] 66.04 [2.600] 26 54 2-146492-7 △₅ 65.63 [2.584] 63.50 [2.500] 25 52 2-146492-6 △₅ 63.09 [2.484] 60.96 [2.400] 24 50 2-146492-5 △₅ 60.55 [2.384] 58.42 [2.300] 23 48 2-146492-4 △₅ 58.01 [2.284] 55.88 [2.200] 22 46 2-146492-3 △₅ 55.47 [2.184] 53.34 [2.100] 21 44 2-146492-2 △₅ 52.93 [2.084] 50.80 [2.000] 20 42 2-146492-1 △₅ 50.39 [1.984] 48.26 [1.900] 19 40 2-146492-0 △₅ 47.85 [1.884] 45.72 [1.800] 18 38 1-146492-9 △₅ 45.31 [1.784] 43.18 [1.700] 17 36 1-146492-8 △₅ 42.77 [1.684] 40.64 [1.600] 16 34 1-146492-7 △₅ 40.23 [1.584] 38.10 [1.500] 15 32 1-146492-6 △₅ 37.69 [1.484] 35.56 [1.400] 14 30 1-146492-5 △₅ 35.15 [1.384] 33.02 [1.300] 13 28 1-146492-4 △₅ 32.61 [1.284] 30.48 [1.200] 12 26 1-146492-3 △₅ 30.07 [1.184] 27.94 [1.100] 11 24 1-146492-2 △₅ 27.53 [1.084] 25.40 [1.000] 10 22 1-146492-1 △₅ 24.99 [.984] 22.86 [.900] 9 20 1-146492-0 △₅ 22.45 [.884] 20.32 [.800] 8 18 146492-9 △₅ 19.91 [.784] 17.78 [.700] 7 16 146492-8 △₅ 17.37 [.684] 15.24 [.600] 6 14 146492-7 △₅ 14.83 [.584] 12.70 [.500] 5 12 146492-6 △₅ 12.29 [.484] 10.16 [.400] 4 10 146492-5 △₅ 9.75 [.384] 7.62 [.300] 3 8 146492-4 △₅ 7.21 [.284] 5.08 [.200] 2 6 146492-3 △₅ 4.67 [.184] 2.54 [.100] 1 4 146492-2 △₅ 2.13 [.084] - - 2 146492-1 PLATING G F E NO. OF POSITIONS PART NUMBER
--	--

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

LOCAD

DIST00

P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

	△₅ 101.19 [3.984] 99.06 [3.900] 39 80 4-146492-0 △₅ 98.65 [3.884] 96.52 [3.800] 38 78 3-146492-9 △₅ 96.11 [3.784] 93.98 [3.700] 37 76 3-146492-8 △₅ 93.57 [3.684] 91.44 [3.600] 36 74 3-146492-7 △₅ 91.03 [3.584] 88.90 [3.500] 35 72 3-146492-6 △₅ 88.49 [3.484] 86.36 [3.400] 34 70 3-146492-5 △₅ 85.95 [3.384] 83.82 [3.300] 33 68 3-146492-4 △₅ 83.41 [3.284] 81.28 [3.200] 32 66 3-146492-3 △₅ 80.87 [3.184] 78.74 [3.100] 31 64 3-146492-2 △₅ 78.33 [3.084] 76.20 [3.000] 30 62 3-146492-1 △₅ <
--	---