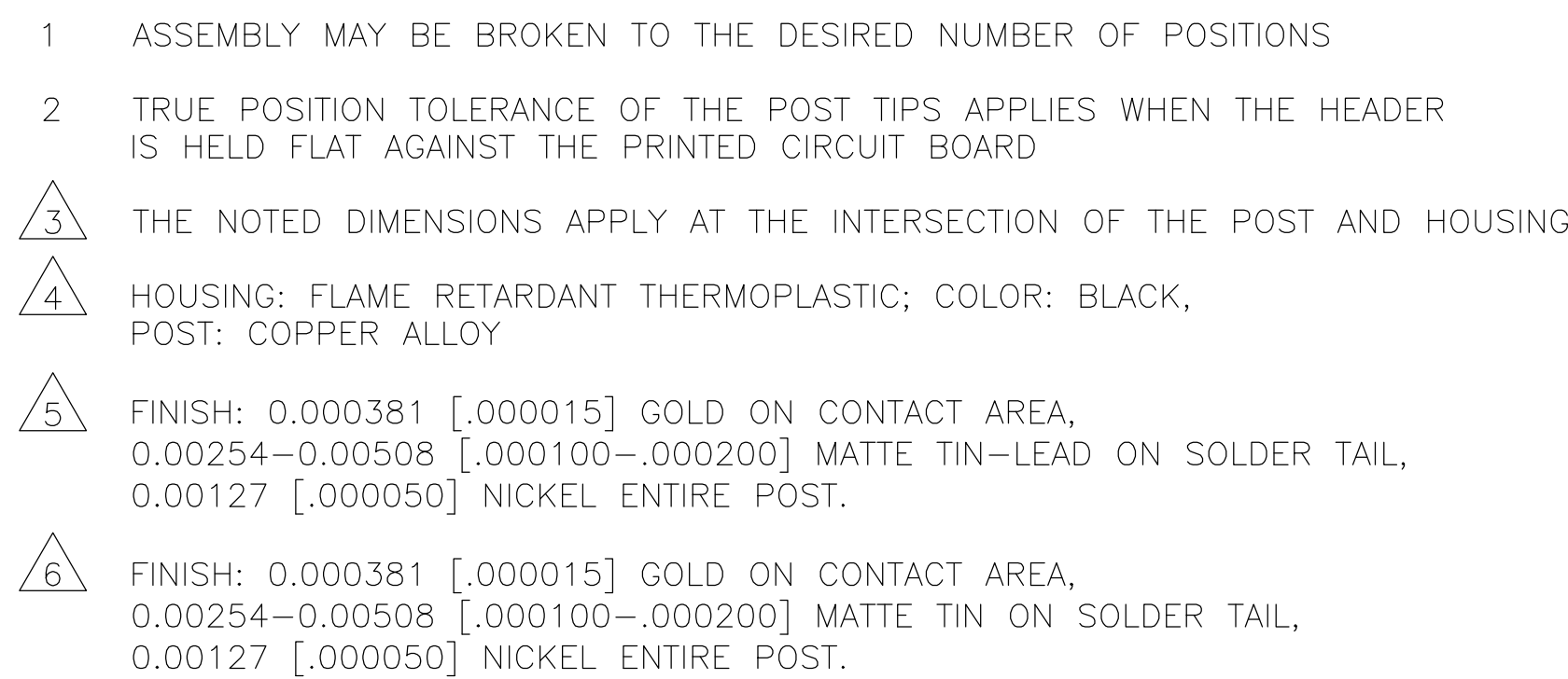




THIS DRAWING IS A CONTROLLED DOCUMENT.						DWG	R BROWN	190CT2006	 TE Connectivity		
DIMENSIONS: mm [INCHES]						CHE	J GSFORD		NAME		
						APRD	J GSFORD	190CT2006			
TOLERANCES UNLESS OTHERWISE SPECIFIED:						PRODUCT SPEC		HEADER ASSEMBLY, MOD II, STACKING, DOUBLE ROW, .025 SQ.POST, UNSHROUDED			
 0 PLG ± — .025 PLG ± .05 [.002] .025 PLG ± .013 [.005]						APPLICATION SPEC					
						ANGLES ± —					
MATERIAL	FINISH		SEE TABLE		WEIGHT	—		SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
								A1	00779	C-146492	—
CUSTOMER DRAWING								SCALE	4:1	SHEET	1 OF 2 REV B

8

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1

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RELEASED FOR PUBLICATION

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LOCAD

DIST00

REV

DATE

BY

APPROVED

DESCRIPTION

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 A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]

0

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2

3

4

PLC

PLC

PLC

PLC

PLC

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0.5[.02]

0.13[.005]

-

±

ANGLES

FINISH

SEE TABLE

MATERIAL

△₄

DWN
R BROWN
19OCT2006

CHK
J GESFORD
19OCT2006

APVD
J GESFORD
19OCT2006

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

NAME

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

TE Connectivity

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

A100779

SCALE 4:1

SHEET 2 OF 2

REV B

4805 (3/11)