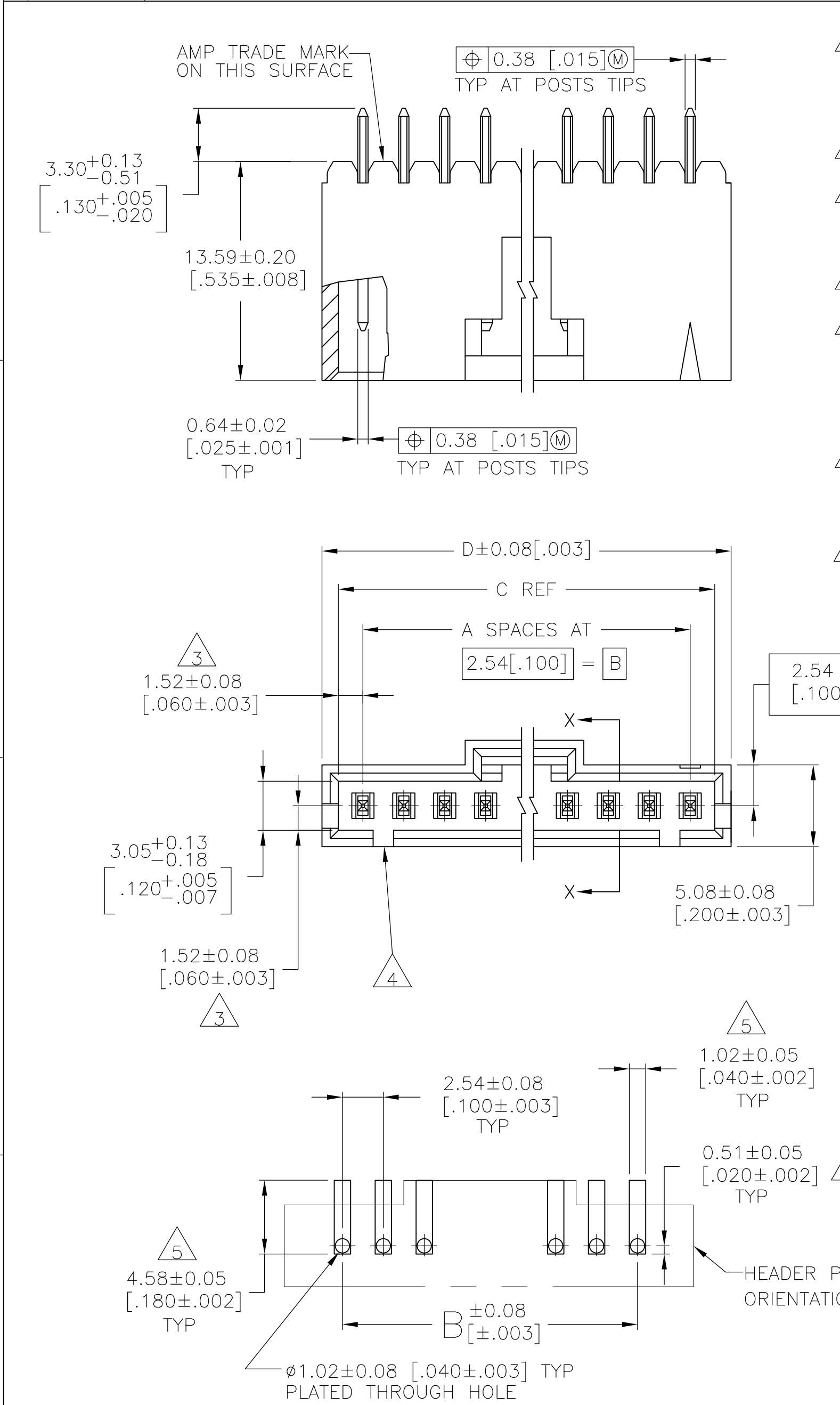
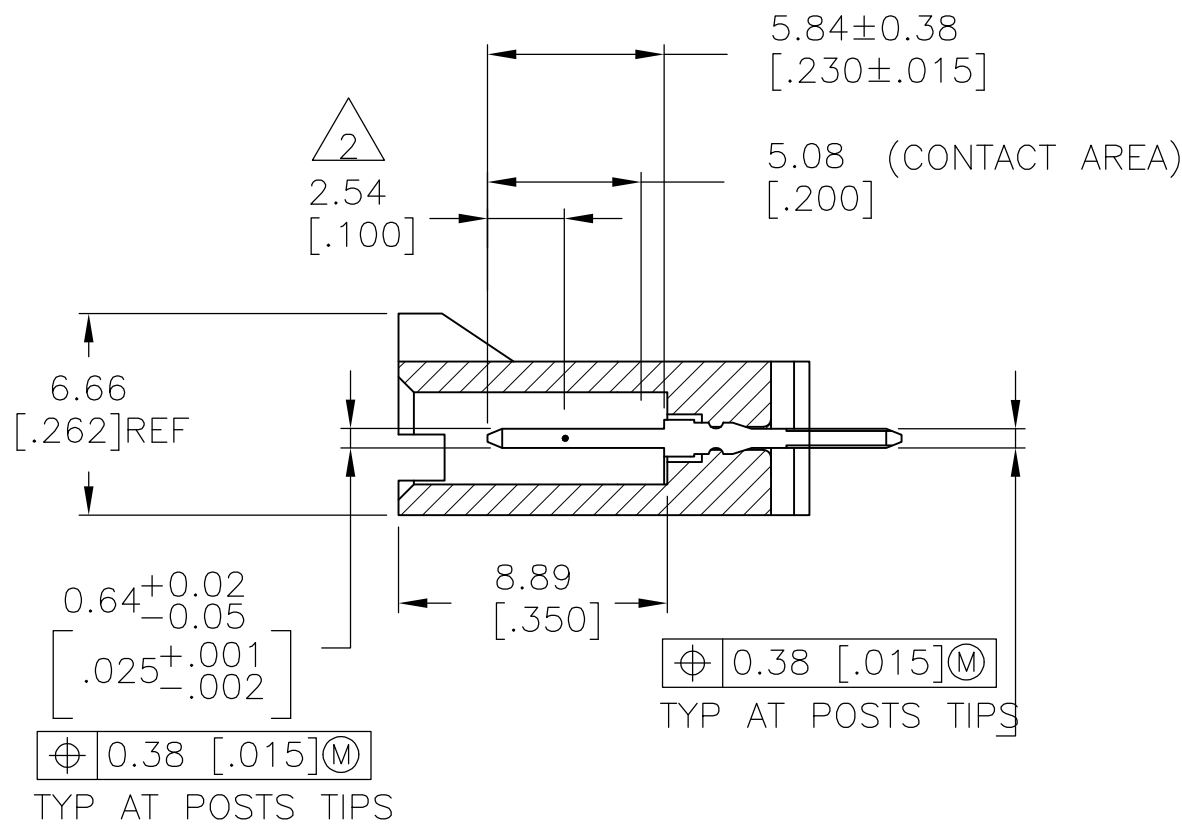




- 1 0.00038[.000015] GOLD IN THE CONTACT AREA,
0.00254–0.00508[.000100–.000200]
MATTE TIN–LEAD ON THE SOLDER TAIL,
ALL OVER 0.00127[.000050] NICKEL
- 2 POINT OF MEASUREMENT FOR PLATING THICKNESS
- 3 THE NOTED DIMENSIONS APPLY FROM THE BASIC
DIMENSION LINE (NOT THE POST CENTERLINE)
TO THE SURFACE INDICATED
- 4 ONE POLARIZATION SLOT FOR 2 POSITION ASSEMBLY ONLY.
- 5 DIMENSIONS NOTED ARE FOR SOLDER
STENCIL LAYOUT FOR USE WITH $1.57 \pm 0.02 \text{ [.062} \pm .008\text{]}$
THICK PRINTED CIRCUIT BOARDS.
- 6 PARTS ARE PACKAGED IN GANG OF TUBES
- 7 0.00038[.000015] GOLD IN THE CONTACT AREA,
0.00254–0.00508[.000100–.000200]
MATTE TIN ON THE SOLDER TAIL,
ALL OVER 0.00127[.000050] NICKEL.
- 8 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



SECTION X — X

8 SUPERSEDED BY 6–104910–2

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
AD	00		G2	REVISED PER ECO–11–004917	11MAR11	RK	HMR

7	66.04 [2.600]	64.01 [2.520]	60.96 [2.400]	24	25	7–104910–4
7	63.50 [2.500]	61.47 [2.420]	58.42 [2.300]	23	24	7–104910–3
7	60.96 [2.400]	58.93 [2.320]	55.88 [2.200]	22	23	7–104910–2
7	58.42 [2.300]	56.39 [2.220]	53.34 [2.100]	21	22	7–104910–1
7	55.88 [2.200]	53.85 [2.120]	50.80 [2.000]	20	21	7–104910–0
7	53.34 [2.100]	51.31 [2.020]	48.26 [1.900]	19	20	6–104910–9
7	50.80 [2.000]	48.77 [1.920]	45.72 [1.800]	18	19	6–104910–8
7	48.26 [1.900]	46.23 [1.820]	43.18 [1.700]	17	18	6–104910–7
7	45.72 [1.800]	43.69 [1.720]	40.64 [1.600]	16	17	6–104910–6
7	43.18 [1.700]	41.15 [1.620]	38.1 [1.500]	15	16	6–104910–5
7	40.64 [1.600]	38.61 [1.520]	35.56 [1.400]	14	15	6–104910–4
7	38.1 [1.500]	36.07 [1.420]	33.02 [1.300]	13	14	6–104910–3
7	35.56 [1.400]	33.53 [1.320]	30.48 [1.200]	12	13	6–104910–2
1	66.04 [2.600]	64.01 [2.520]	60.96 [2.400]	24	25	2–104910–4
1	63.50 [2.500]	61.47 [2.420]	58.42 [2.300]	23	24	2–104910–3
1	60.96 [2.400]	58.93 [2.320]	55.88 [2.200]	22	23	2–104910–2
1	58.42 [2.300]	56.39 [2.220]	53.34 [2.100]	21	22	2–104910–1
1	55.88 [2.200]	53.85 [2.120]	50.80 [2.000]	20	21	2–104910–0
1	53.34 [2.100]	51.31 [2.020]	48.26 [1.900]	19	20	1–104910–9
1	50.80 [2.000]	48.77 [1.920]	45.72 [1.800]	18	19	1–104910–8
1	48.26 [1.900]	46.23 [1.820]	43.18 [1.700]	17	18	1–104910–7
1	45.72 [1.800]	43.69 [1.720]	40.64 [1.600]	16	17	1–104910–6
1	43.18 [1.700]	41.15 [1.620]	38.1 [1.500]	15	16	1–104910–5
1	40.64 [1.600]	38.61 [1.520]	35.56 [1.400]	14	15	1–104910–4
1	38.1 [1.500]	36.07 [1.420]	33.02 [1.300]	13	14	1–104910–3
1	35.56 [1.400]	33.53 [1.320]	30.48 [1.200]	12	13	1–104910–2

PLATING	D	C	B	A	NO OF POSN	PART NUMBER
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THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC	±	–
1 PLC	±	–
2 PLC	±	0.13[.005]
3 PLC	±	–
4 PLC	±	–
ANGLES	±	–

MATERIAL HOUSING:
HIGH TEMPERATURE
THERMOPLASTIC
COLOR–BLACK
POSTS: BRASS

FINISH
SEE TABLE

DWN
E. BRANDBERG
10–13–94

CHK
J. GESFORD
10–13–94

APVD
D. DUPLER
10–13–94

PRODUCT SPEC
–

APPLICATION SPEC
–

WEIGHT
–

CUSTOMER DRAWING

NAME
HEADER ASSY, AMPMODU MTE, VERTICAL
SINGLE ROW, 2.54[.100]
POLARIZED WITH LATCHING, HIGH TEMP

SIZE
A2

CAGE CODE
00779

DRAWING NO
C=104910

RESTRICTED TO
–

SCALE
4:1

SHEET
1 of 1

REV
G2

TE Connectivity

RECOMMENDED PC BOARD MOUNTING DIMENSIONS
RECOMMENDED STENCIL THICKNESS = 0.25[.010]

1471–9 (3/11)