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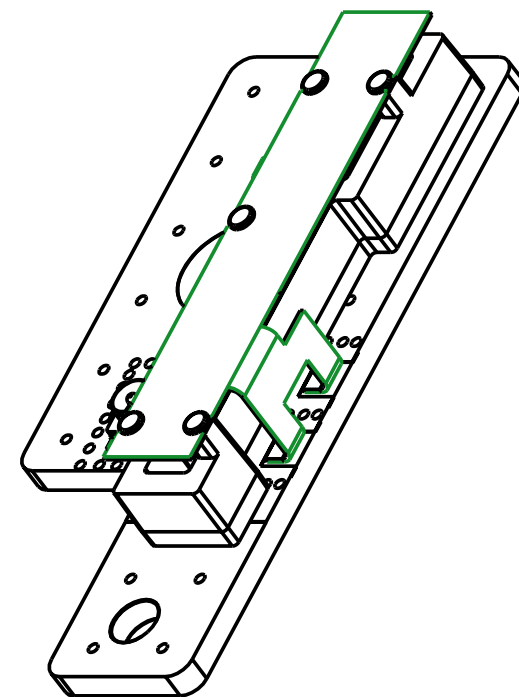
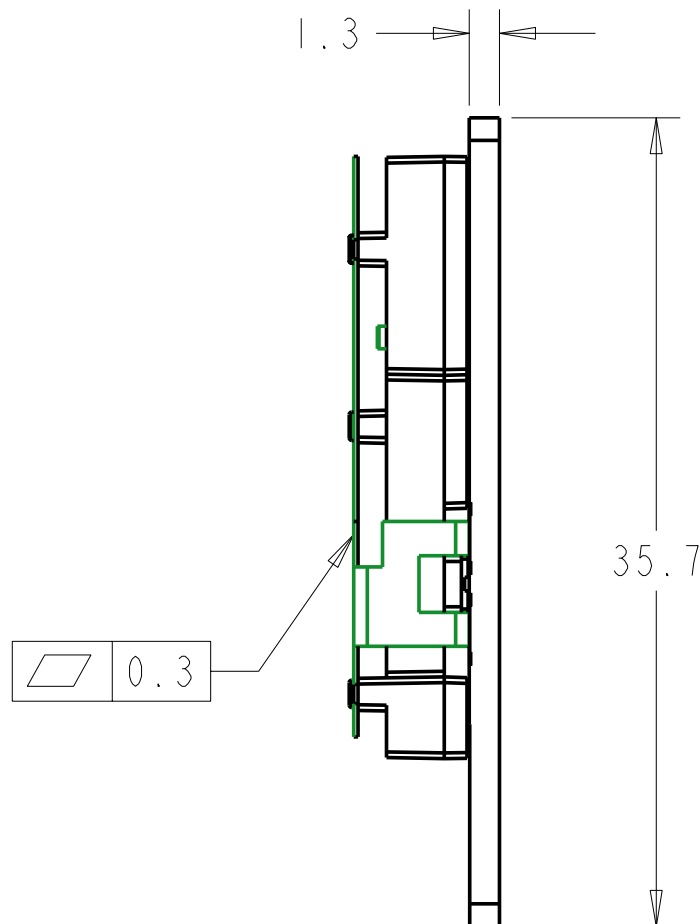
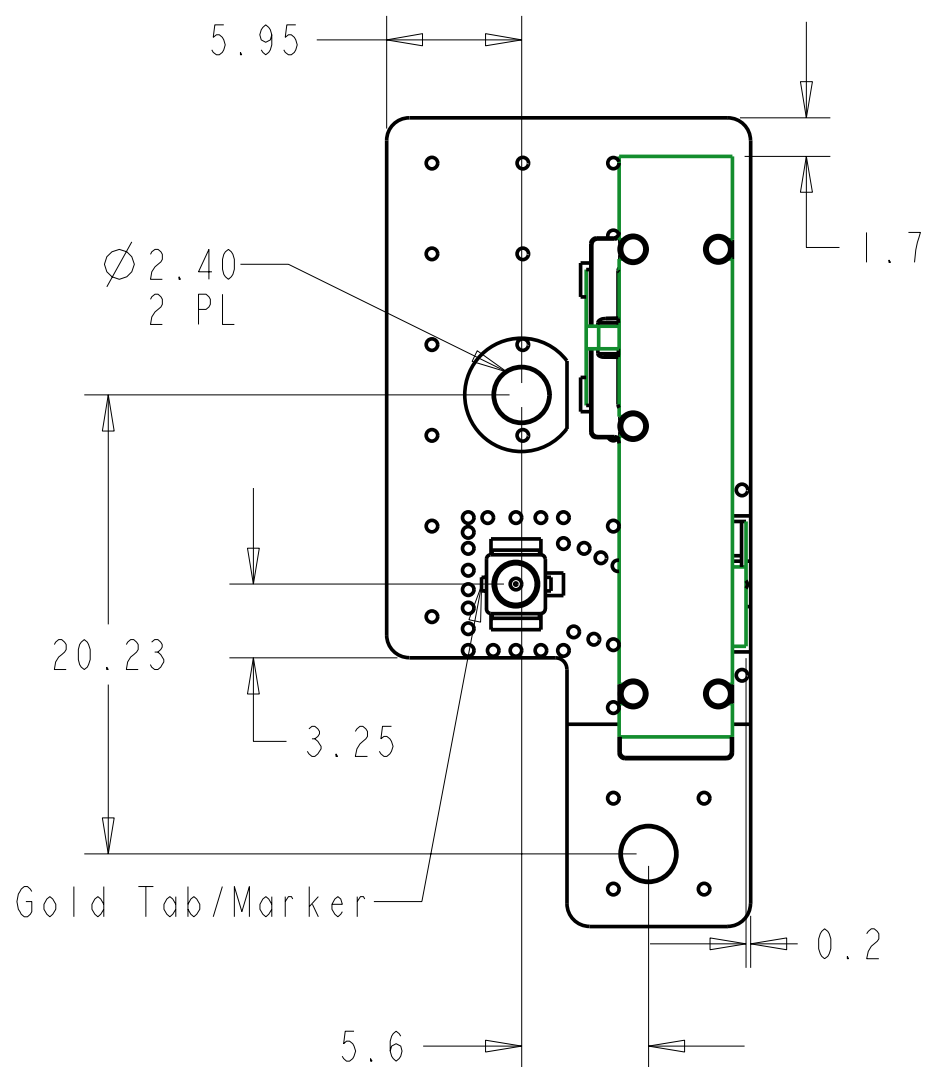
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8

REV
X1ECO #
ECO_0330.

REVISION NOTE

INITIAL HARD TOOL INSPECTION

DATE
07/07/2005

SCALE 3.000

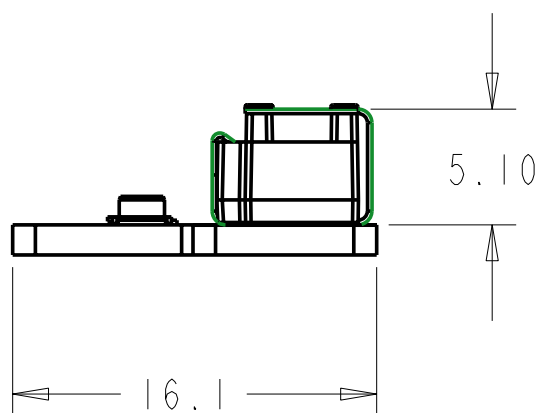
Highest Gain: 0 dBi

NOTES:

- 1.1 Handle assembly at PCB non-component side and/or edges.
- 1.2 DO NOT touch antenna element or antenna/carrier assembly

ADDITIONAL NOTES:

- 2.1 Inspect assmebly per dimensions, tolerances and notes in the drawing.
- 2.2 Assemblys shall be free of grease and foreign materials.
- 2.3 Cosmetic spots and discoloration shall be permissible.
- 2.4 Light scratches and tool marks shall be permissible.
- 2.5 All dimensions are in millimeter.
- 2.6 TOLERANCES UNLESS OTHERWISE SPECIFIED:
X.X: +/- 0.3 mm
X.XX: +/- 0.1 mm
Bend angles: +/-1 degrees

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS
IN ACCORDANCE WITH ASME Y14.5M

ETHERTRONICS

9605 SCRANTON ROAD
SAN DIEGO, CA 92121-1788

MATL

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SPEC

ORIGINATOR

W. Bobbitt

DATE

07/07/2005

TITLE

M805_ASSEMBLY_HT

FINISH

R&D DIRECTOR

DATE

THIRD ANGLE
PROJECTION

QC ENGINEER

DATE

DWG #

M805_GS_ASSEMBLY_HT



VP OPS

DATE

SIZE

A3

SCALE

3.000

NUMBER OF SHEETS

REV

X1