

Attn: TIMCO Engineering Inc.
13146 NW 86th Drive
Suite 400
Alachua, FL 32615

FCC ID: 2BCVYXGCS85
IC ID: 1308-XGCS85

Justification statement for antenna

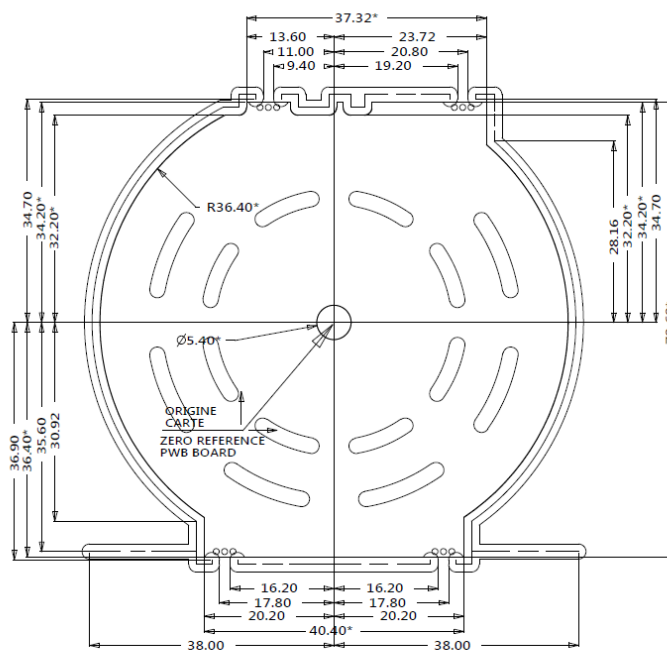
I confirm that all measurements were performed radiated (as might be the case for Part 15.225 devices for DXX class) and therefore additional antenna gain documentation is not required.

COMPONENT SIDE VIEW

FOR THE TOLERANCE SEE FT50026

OUTLINE GENERAL ALLOWANCE $\pm 0.2\text{mm}$

*:Functional dimension



Milling with tool of 2.4mm diameter

Date : 25 October 2024

By Sébastien Louis

Radio Technician