



Join GitHub today

Dismiss

GitHub is home to over 40 million developers working together to host and review code, manage projects, and build software together.

Sign up

A Modular Antenna Tuner for a Phased Array Antenna System

65 commits

1 branch

0 releases

2 contributors

Branch: master ▾

New pull request

Find file

Clone or download ▾



daniel-marks Changed resistor values for termination

Latest commit 272f0ed 9 days ago



Tuner

Changed resistor values for termination

9 days ago



code

Added some fixes to tuner code

6 months ago



doc

Added some fixes to tuner code

6 months ago



.gitignore

added Bill of Materials

last year



README.md

Documentation update

7 months ago

README.md

This a project to create a Modular Antenna Tuner System that can be reconfigured for different needs. This material is copyrighted by Daniel Marks (KW4TI) and licensed under the Creative Commons License CC-BY-SA 4.0.

This project is a toolkit for making automatic antenna tuners and smart HF antennas.

A description and documentation of this project may be found in the "doc" directory as ModularTuner-Guide.pdf.

