Secondary Onboard Computer for SETECLab's Ground Station Terminal

Most recent version of this repository can be found in:

GitHub

What is this repository for?

• This repository was created to develop an SOBC for the SETECLab's custom GST.

Blue Pill development board information

- Pinout
- Reference image
- Schematic1
- Schematic2

STM32F103C8T6 information

- Web page
- Datasheet

How do I get set up?

- Install Git
- Install Arduino IDE

Contribution guidelines

- If you want to propose a review or need to modify the code for any reason first clone this repository in your PC and create a new branch for your changes. Once your changes are complete and fully tested create a pull request.
- If you just want to do local changes instead you can download a zip version of the repository and do all changes locally in your PC.

Who do I talk to?

- Juan J. Rojas
- Jean P. Jimenez