



Official Documentation

Berlin Experimental and Educational Ground Station

Document: SatCom-21-Doc-WP400

Version: 0.1

Date: August 10, 2021

Technische Universität Berlin
Department of Aeronautics and Astronautics
Chair of Space Technology
Office F 6
Marchstraße 12–14
10587 Berlin
Tel.: 030 / 314-21305
Fax: 030 / 314-21306



Technical Note

Version History

Version	Date	Changes	Processor
0.1	2021-07-05	Document creation	Alexis Cabana-Loriaux

Contents

Table of Contents	I
400 Portable Rotator Concept	1
Abstract	1
400.1Introduction	1
400.2Project Planning	1
400.3Project Work	1
400.3.1 Electronics	2
400.3.2 Code	4
400.4Conclusion	5

400 Portable Rotator Concept

Abstract

Put a short description of the content of this report here.

400.1 Introduction

Bla Bla Bla

400.2 Project Planning

hmmmmmmmmmm

400.3 Project Work

400.3.1 Electronics

Electronics of this project

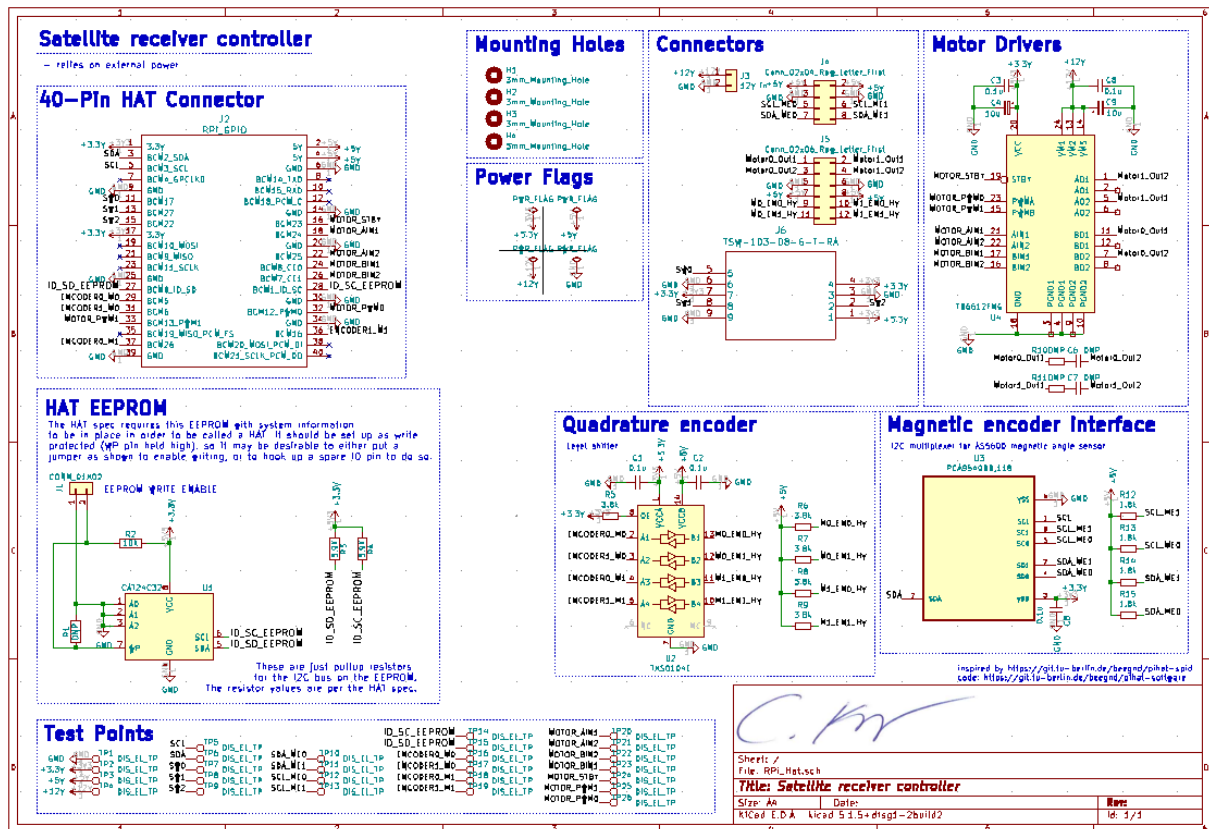


Figure 400.1: Schematic of Raspberry Pi hat

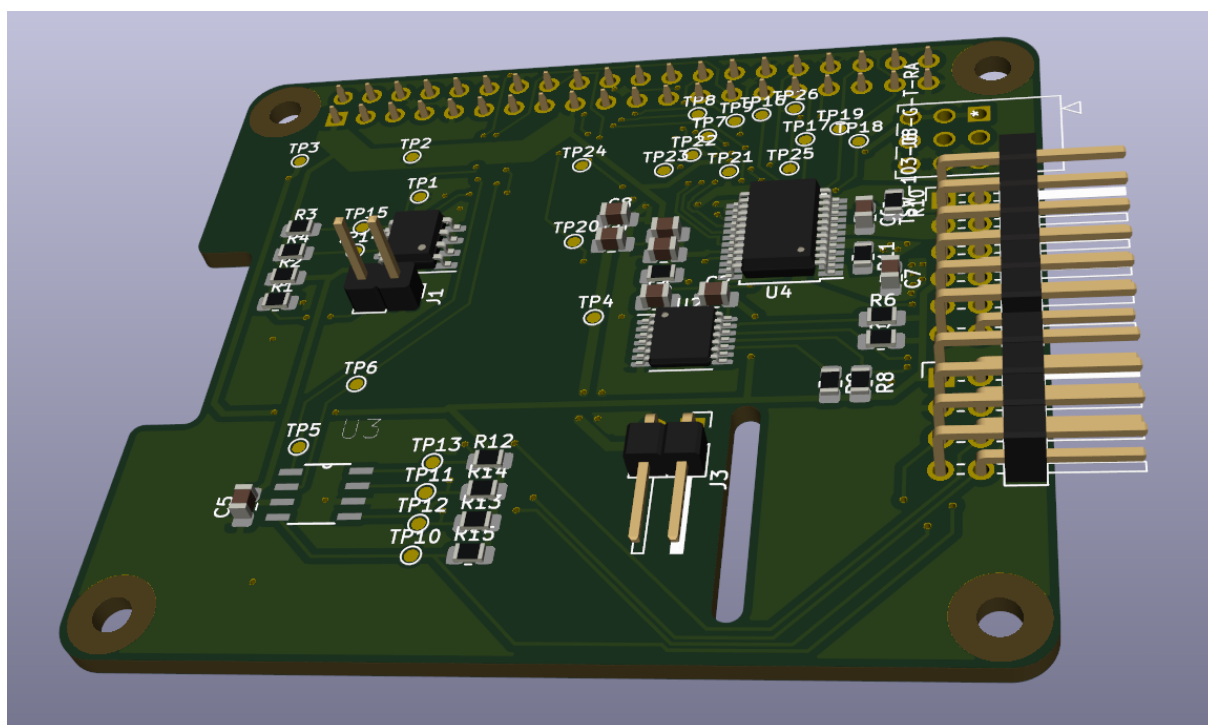


Figure 400.2: PCB of Raspberry Pi hat

400.3.2 Code

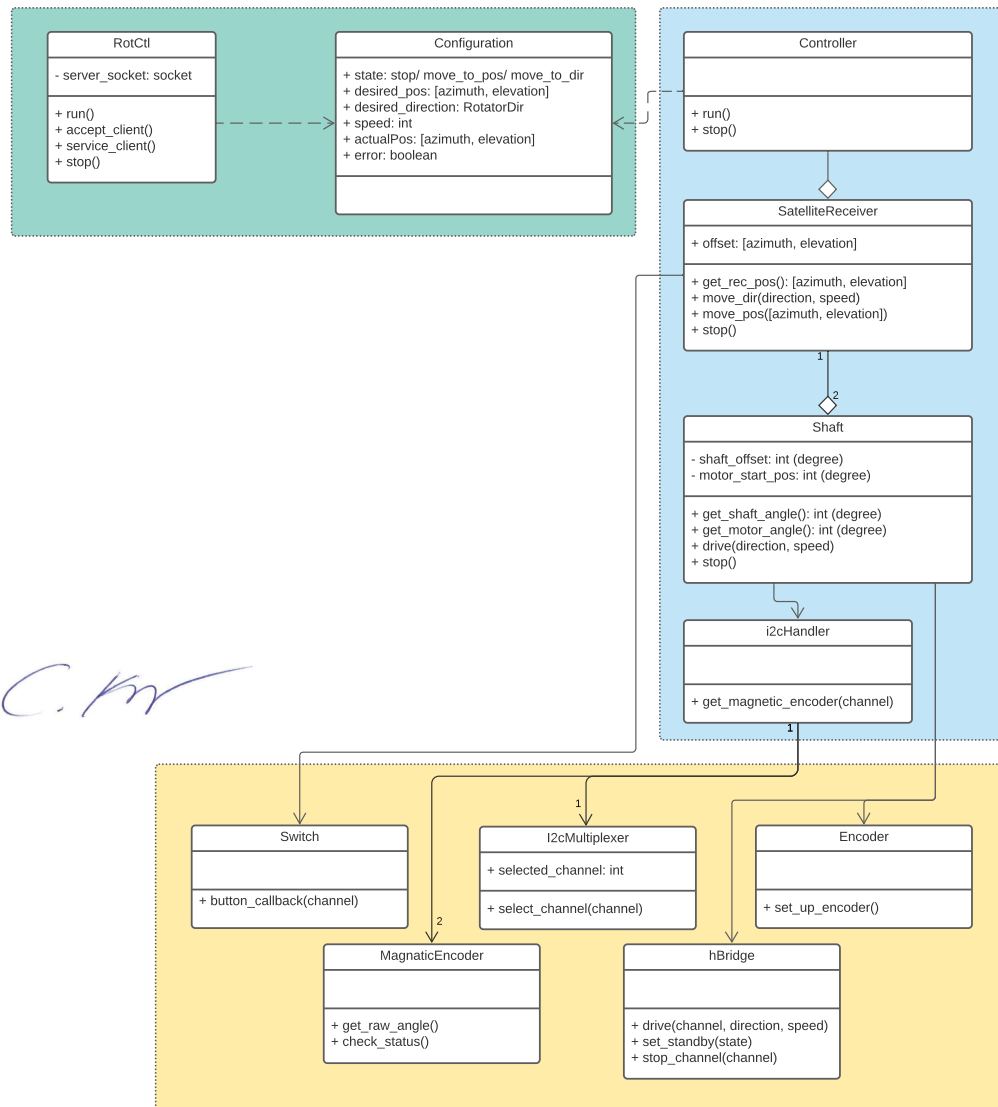


Figure 400.3: Code structure

400.4 Conclusion

Summarize your project work here.

List of Figures

400.1Schematic of Raspberry Pi hat	2
400.2PCB of Raspberry Pi hat	3
400.3Code structure	4