

# RF Splitter Documentation

RF Splitter Documentation SpaceLab, Universidade Federal de Santa Catarina, Florianópolis - Brazil

#### RF Splitter Documentation

July, 2021

#### Project Chief:

Eduardo Augusto Bezerra

#### **Authors:**

Gabriel Mariano Marcelino <gabriel.marcelino@spacelab.ufsc.br>

#### **Contributing Authors:**

#### **Revision Control:**

Version	Author	Changes	Date
0.0	G. M. Marcelino	Document creation	2021/07/21



© 2021 by SpaceLab. RF Splitter Documentation. This work is licensed under the Creative Commons Attribution–ShareAlike 4.0 International License. To view a copy of this license, visit http://creativecommons.org/licenses/by-sa/4.0/.

# List of Figures

### List of Tables

### Nomenclature

**LEO** Low Earth Orbit.

### Contents

List of Figures	V
List of Tables	vii
Nomenclature	ix
1 Introduction	1
References	3

### **CHAPTER 1**

## Introduction

. [1], [2] LEO

## Bibliography

- [1] SpaceLab. Test, July 2020. Note.
- [2] Space Technology Research Laboratory (SpaceLab). *OBDH 2.0 Documentation*, 2020. Available at <a href="https://github.com/spacelab-ufsc/obdh2">https://github.com/spacelab-ufsc/obdh2</a>.