Low Power Wake-Up-Receiver

Project Electrical Engineering AS2019

Authors

Cédric Renda, Manuel Tischhauser

Supervisor

Prof. Dr. Heinz Mathis

Assistant Supervisor

Selina Malacarne

Subject

Wireless Communications

Abstract

Contents

1	Introduction 1.1 bla	1 1
2	Requirements	3
3	Theory	5
4	Development 4.1 Overview	7 7 7 7
5	Results	9
6	Summary	11

Introduction

1.1 bla

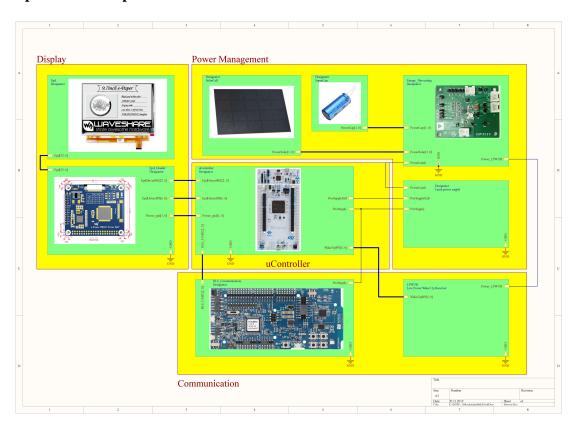
Chapter 2 Requirements

Theory

Development

4.1 Overview

Not Up To Date Graphic



- 4.2 Hardware
- 4.2.1 ADP5090
- 4.3 Software

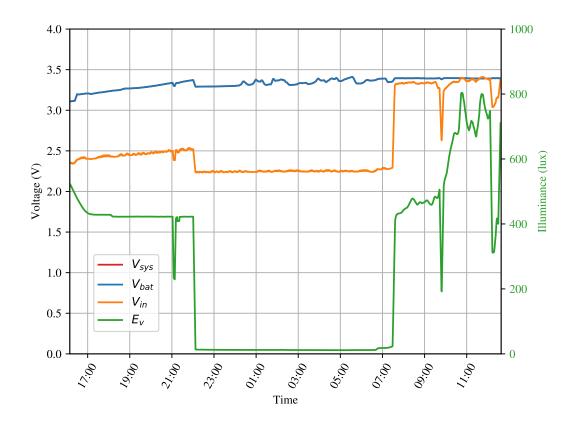


Figure 4.1: Charging behaviour

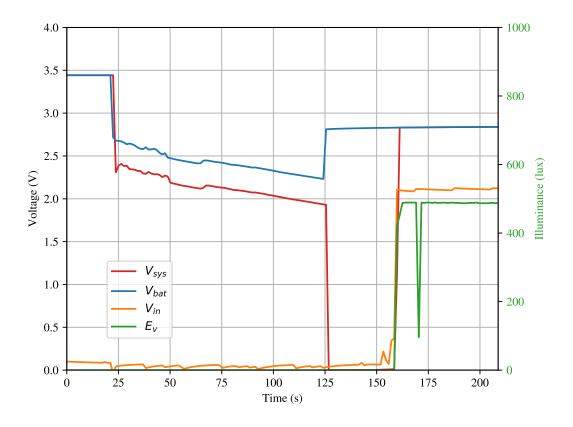


Figure 4.2: Discharging behaviour

Results

Summary