

A

B

C

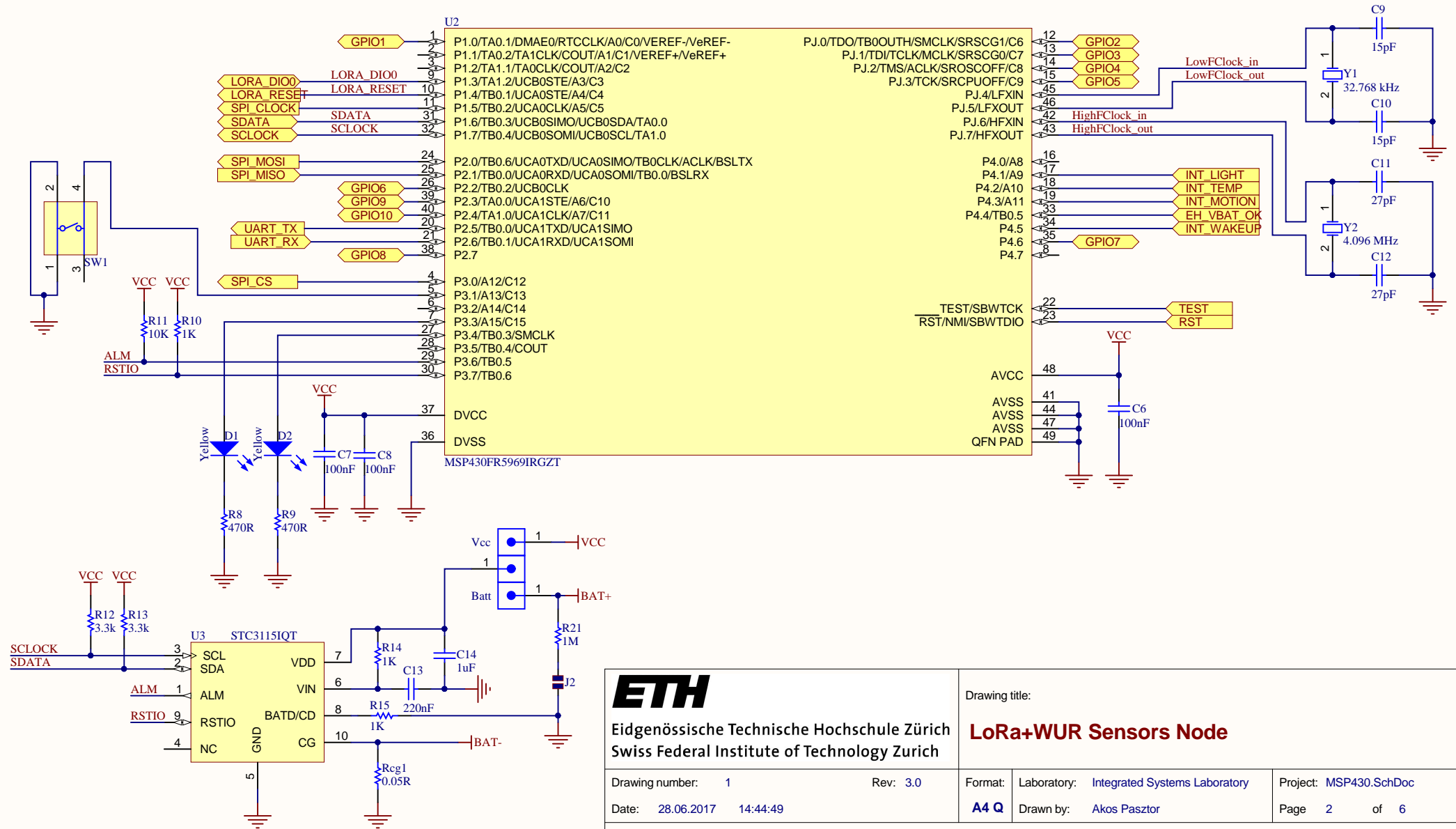
D

A

B

C

D



# ETH

Eidgenössische Technische Hochschule Zürich  
Swiss Federal Institute of Technology Zurich

Drawing title:

## LoRa+WUR Sensors Node

Drawing number: 1

Rev: 3.0

Format:

Laboratory: Integrated Systems Laboratory

Project: MSP430.SchDoc

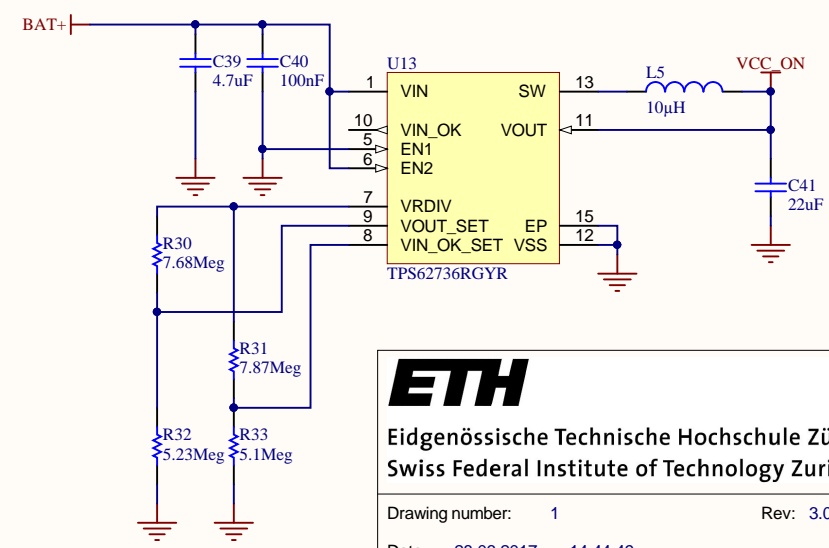
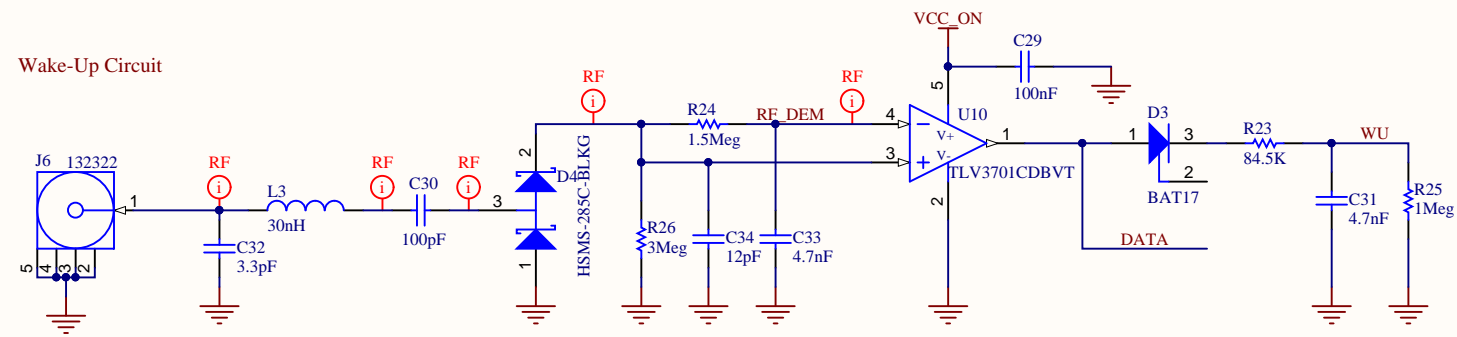
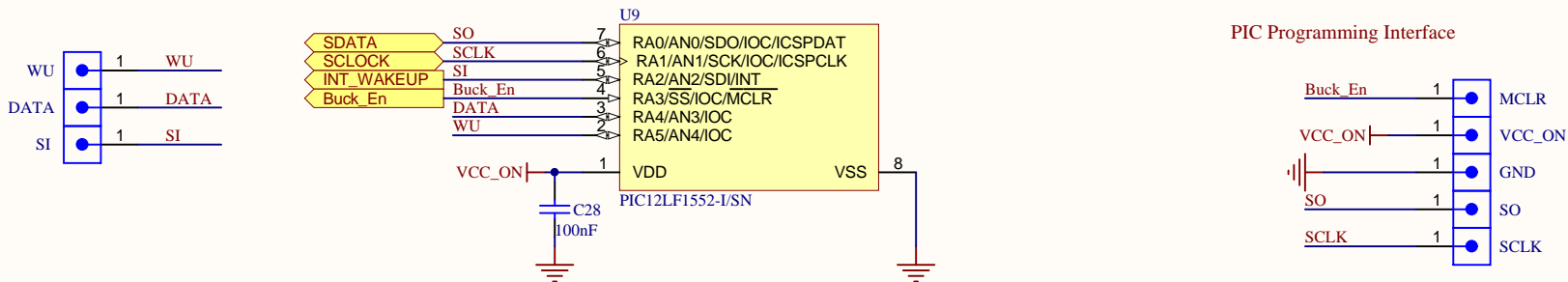
Date: 28.06.2017 14:44:49


A4 Q

Drawn by: Akos Pasztor

Page 2 of 6





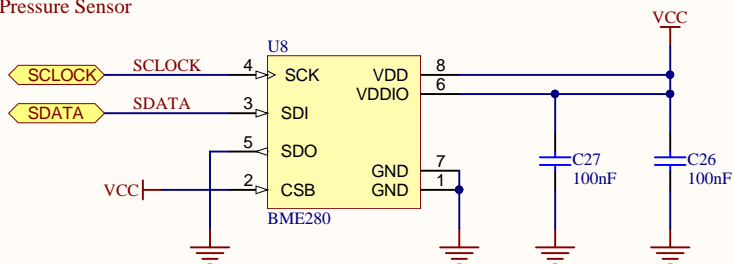
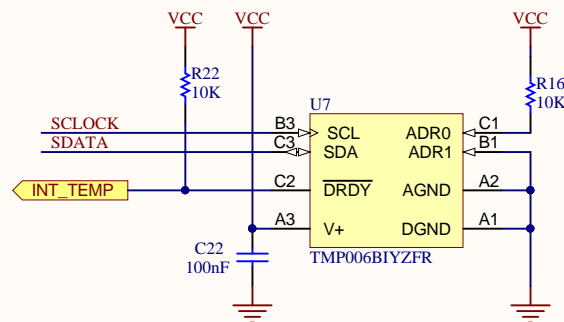
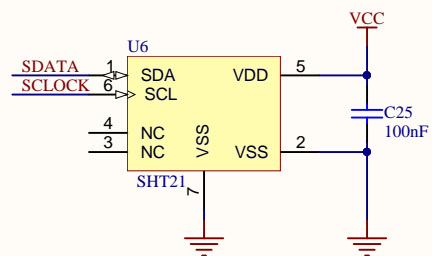
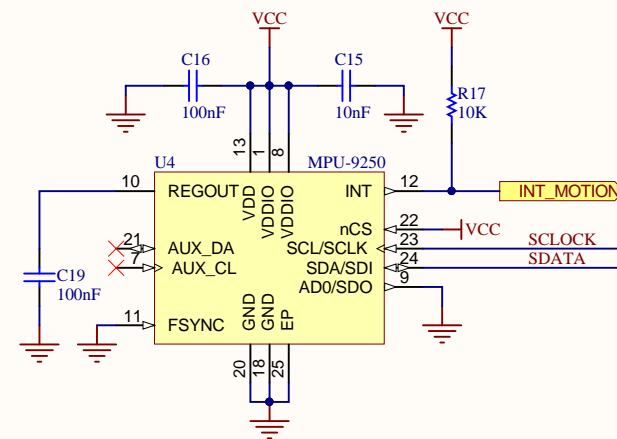
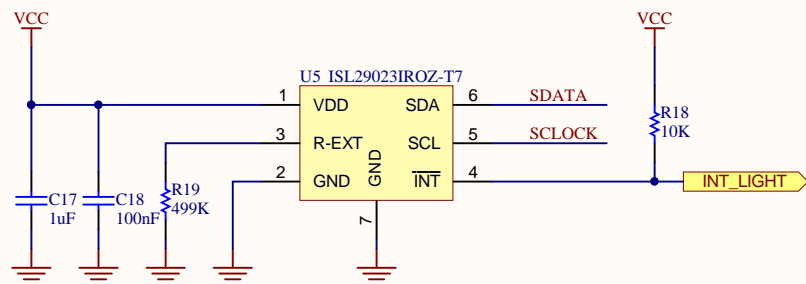


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Swiss Federal Institute of Technology Zurich

Drawing title:

**LoRa+WUR Sensors Node**

Drawing number: 1	Rev: 3.0	Format: A4 Q	Laboratory: Integrated Systems Laboratory	Project: WakeUpRadio.SchDoc
Date: 28.06.2017 14:44:49		Drawn by: Akos Pasztor		Page 4 of 6
File: C:\Users\akos\Documents\LoRa\pcb\LoRa+WUR Sensors Node V3.0\WakeUpRadio.SchDoc				



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Swiss Federal Institute of Technology Zurich

Drawing title:

## LoRa+WUR Sensors Node

Drawing number: 1

Rev: 3.0

Format:	Laboratory:	Integrated Systems Laboratory
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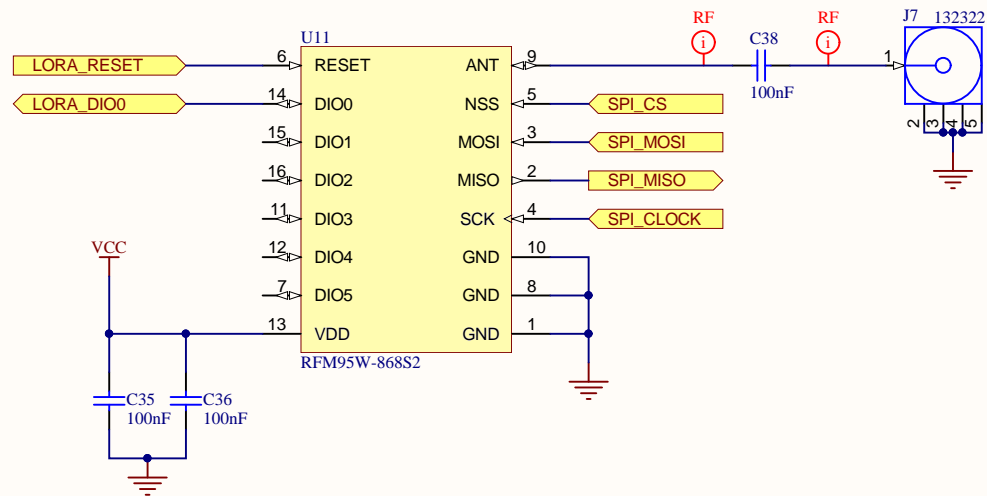
Project: Sensors.SchDoc

Date: 28.06.2017 14:44:49

**A4 Q** Drawn by: Akos Pasztor

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Drawing title:

**LoRa+WUR Sensors Node**

Drawing number: 1

Rev: 3.0

Format: Laboratory: Integrated Systems Laboratory

Project: LoRa.SchDoc

Date: 28.06.2017 14:44:49

A4 Q Drawn by: Akos Pasztor

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