

Tímový projekt



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Sprint Backlog

In Progress

Review

Done

IOT-103 TO DO 2 sub-tasks Analyze Memory Limit of PRU

IOT-119
Measure if we are able to write the whole curve to PRU
None

IOT-96 TO DO 5 sub-tasks Send Data to SPI

IOT-106
Send constant data to SPI interface
None

IOT-118
BBB for All
Actual SD card image

IOT-120
Test SPI without PRU
None

IOT-91 IN PROGRESS 2 sub-tasks Interfaces Design

IOT-105
Design Interface between CPU and PRU
None

Other Issues 1 issue

IOT-82
Create a test for ComoNeo analog input
ComoNeo Analog Inputs
As I user I want to generate analog output on IoTester and tes

IOT-98
Compile and Run Simple SPI program
None

IOT-97
Setup Device Tree
Time: 8h

IOT-104
Finalyze Interface between COMONEO and BBB
<https://git.kistler.com/FlIT/iotester/tree/RF/BBB/RESTAPI>

IOT-107
Measure PRU message size limit
<https://git.kistler.com/FlIT/iotester/tree/IOT-107/IOT-107%20%5BM>

IOT-97
Setup Device Tree
Time: 8h

IOT-104
Finalyze Interface between COMONEO and BBB
<https://git.kistler.com/FlIT/iotester/tree/RF/BBB/RESTAPI>

