Files

proposal for a I2C interface board. Between the ADC board (CPLD) and the sensors in the frame,

SolidI2Cbrd_v04.pdf SolidI2Csch_v04.pdf

This is not considered anymore. The I2C sensors will be directly connected to the ADC board. (eventual via an PCB for mechanical assembly)

directories:

doc: info and data sheets

H_sensor: concept design for the humidity sensor board T_sensor: concept design for the temperature sensor board