



IMPORTANT: max. VCC voltage is 3.3V

default I2C address of the BME280 sensor is 0x76

I2C address of the SHT85 sensor is 0x44

Creative Commons License, non-commercial  
fitting to HB-UNI-SEN-BATT\_ATMega1284P\_E07-868MS10\_FUEL4EP

**FUEL4EP**

Sheet: /

File: I2C\_Module\_SHT85\_BME280\_FUEL4EP.kicad\_sch

**Title: I2C\_Module\_SHT85\_BME280\_FUEL4EP**

Size: A4

Date: 2023-09-08

Rev: 1.0

KiCad E.D.A. kicad 6.0.11-2627ca5db0-126-ubuntu22.04.1

Id: 1/1

