



x 8 vis tête frais é e 90 ° tête cruciforme M3 L=6mm

x 4 entretoises hexagonales mâle / femelle M3 L=14mm (front side)

x 4 entretoises hexagonales femelle / femelle M3 L=14mm (back side)

fixation PMMA faces avant et arrière



x 2 vis tête cylindrique tête cruciforme plastique M3 L=5mm

x 2 entretoises hexagonales femelle / femelle plastique M3 L=9mm

x 2 vis tête cylindrique tête cruciforme metal M3 L=5mm

fixation afficheur TFT 2.2"



x 2 vis tête cylindrique tête cruciforme plastique M2.5 L=12mm

x 4 entretoises hexagonales femelle / femelle plastique M2.5 L=5mm

fixation raspberry pi zero 2 W



x 1 vis tête frais é e 90 ° tête cruciforme M3 L=6mm

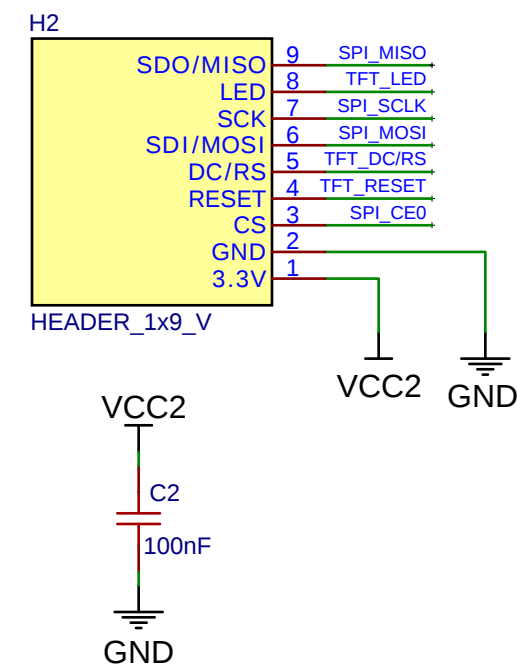
x 1 entretoise hexagonale femelle / femelle M3 L=12mm

antivol carte micro-SD

SPI [0]

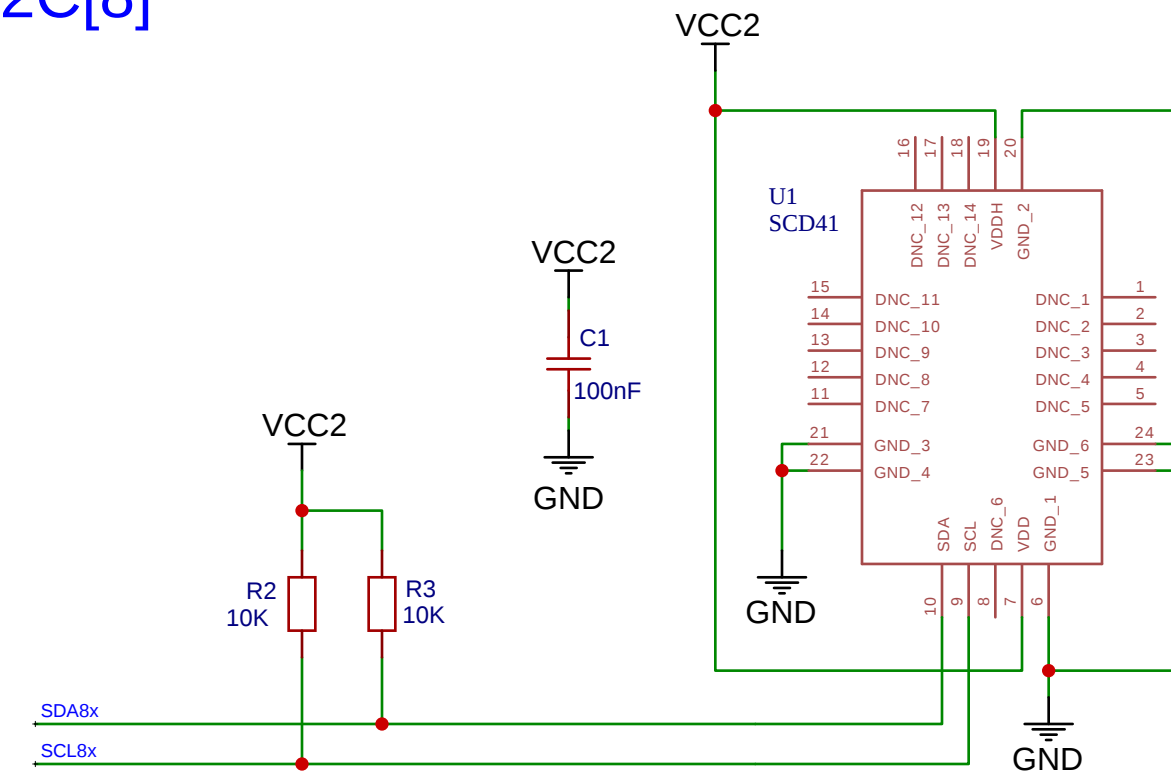


ILI9341 / 320x240 / 2.2"



AFFICHAGE 320x240

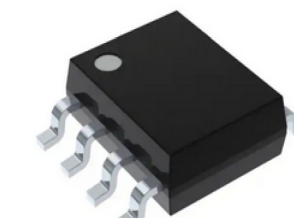
I2C[8]



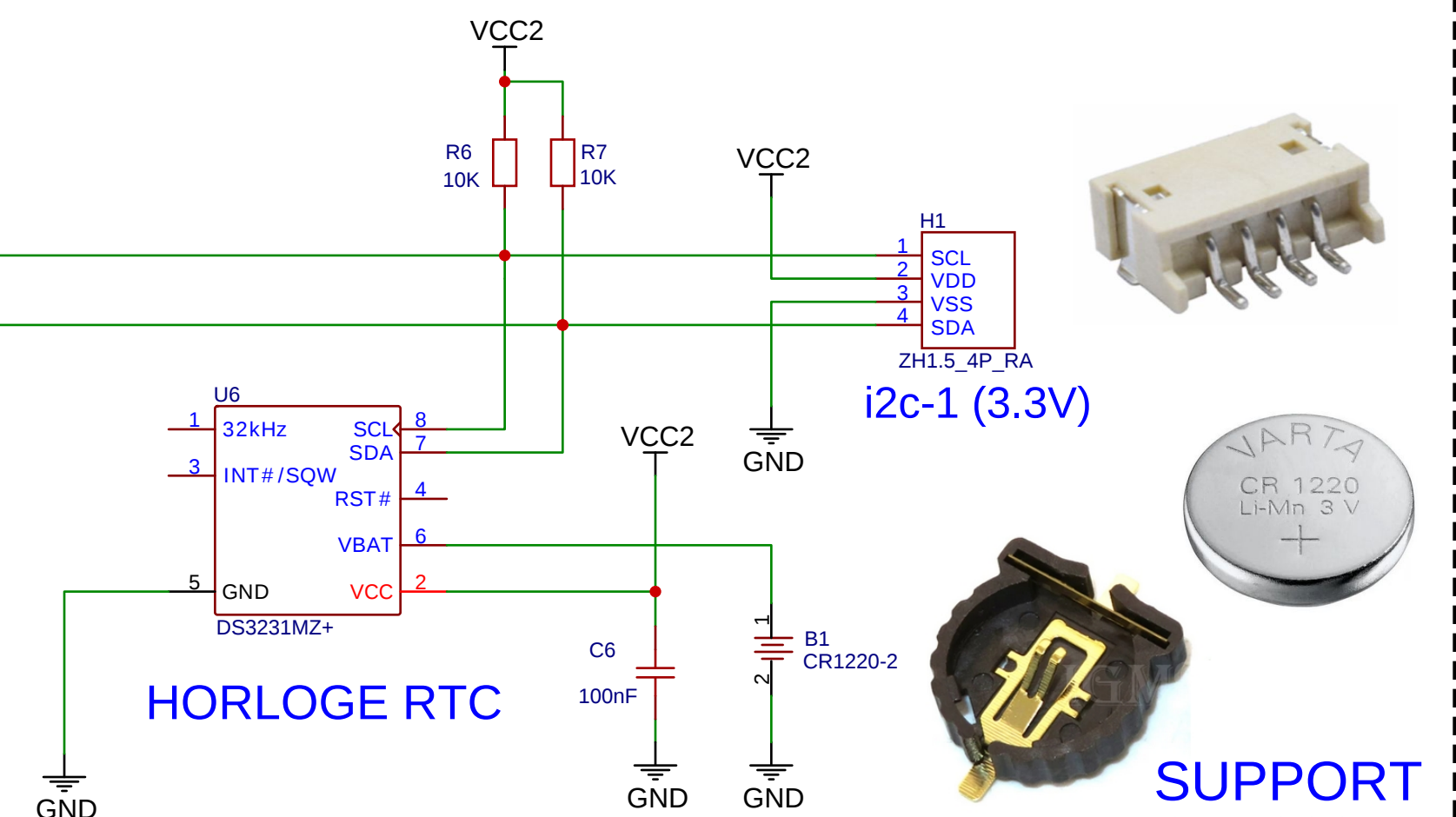
SCD4x

MESURE CO2, T, HR

I2C[1]
(3.3V)

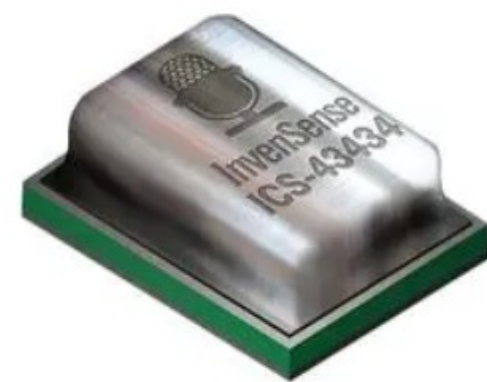


DS3231M

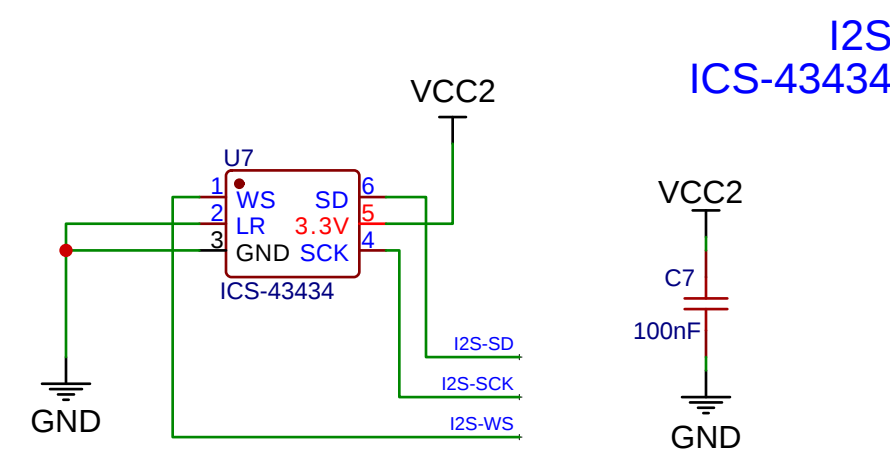


HORLOGE RTC

SUPPORT CR1220

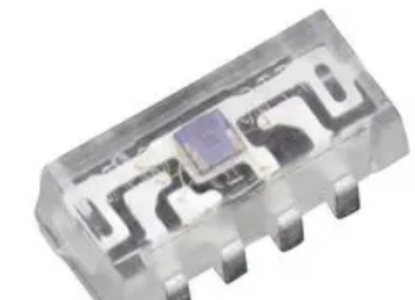


MICROPHONE

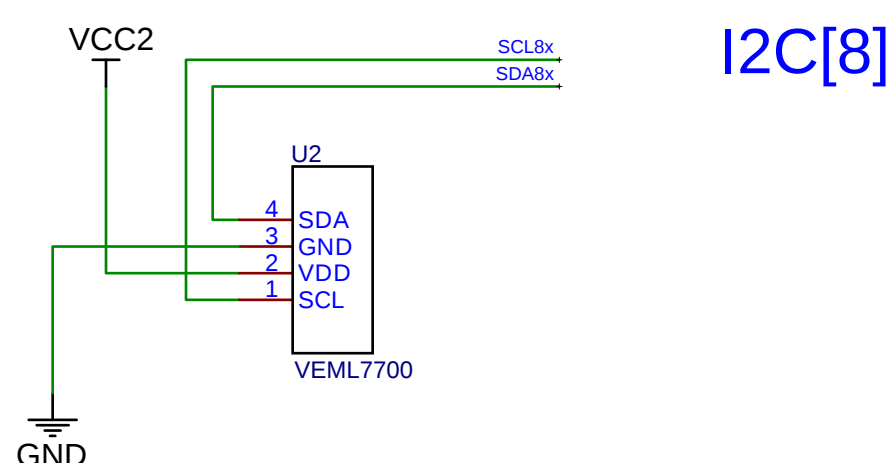


MESURE DE NIVEAU SONORE

I2C[8]



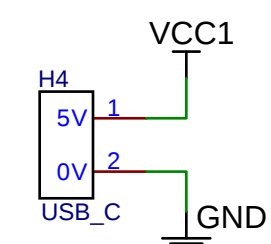
LUXMETRE



MESURE DE NIVEAU LUMINEUX

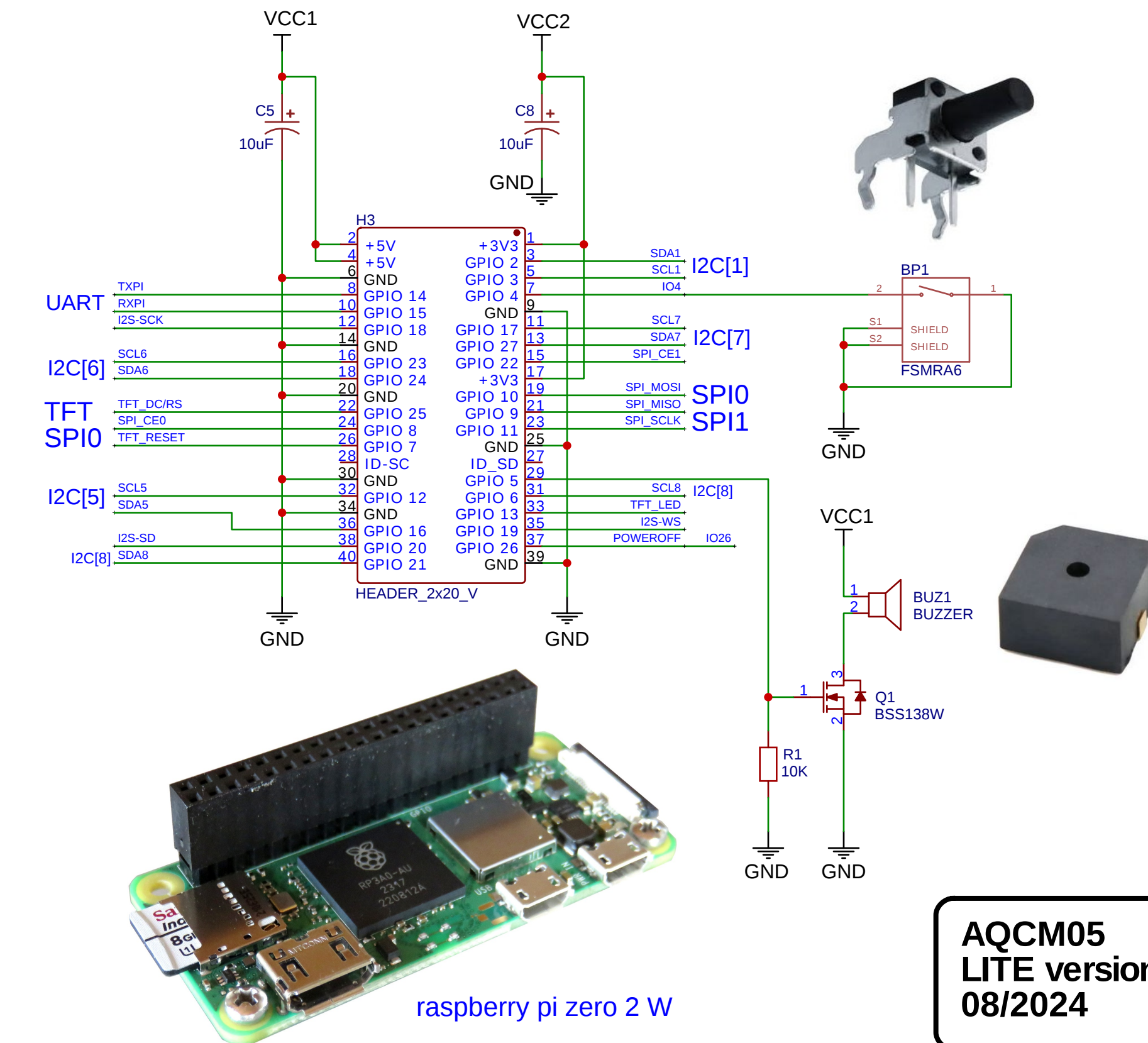


USB-C



ALIMENTATION 5V

UNITE CENTRALE



raspberry pi zero 2 W

AQCM05
LITE version
08/2024

I2C[8]



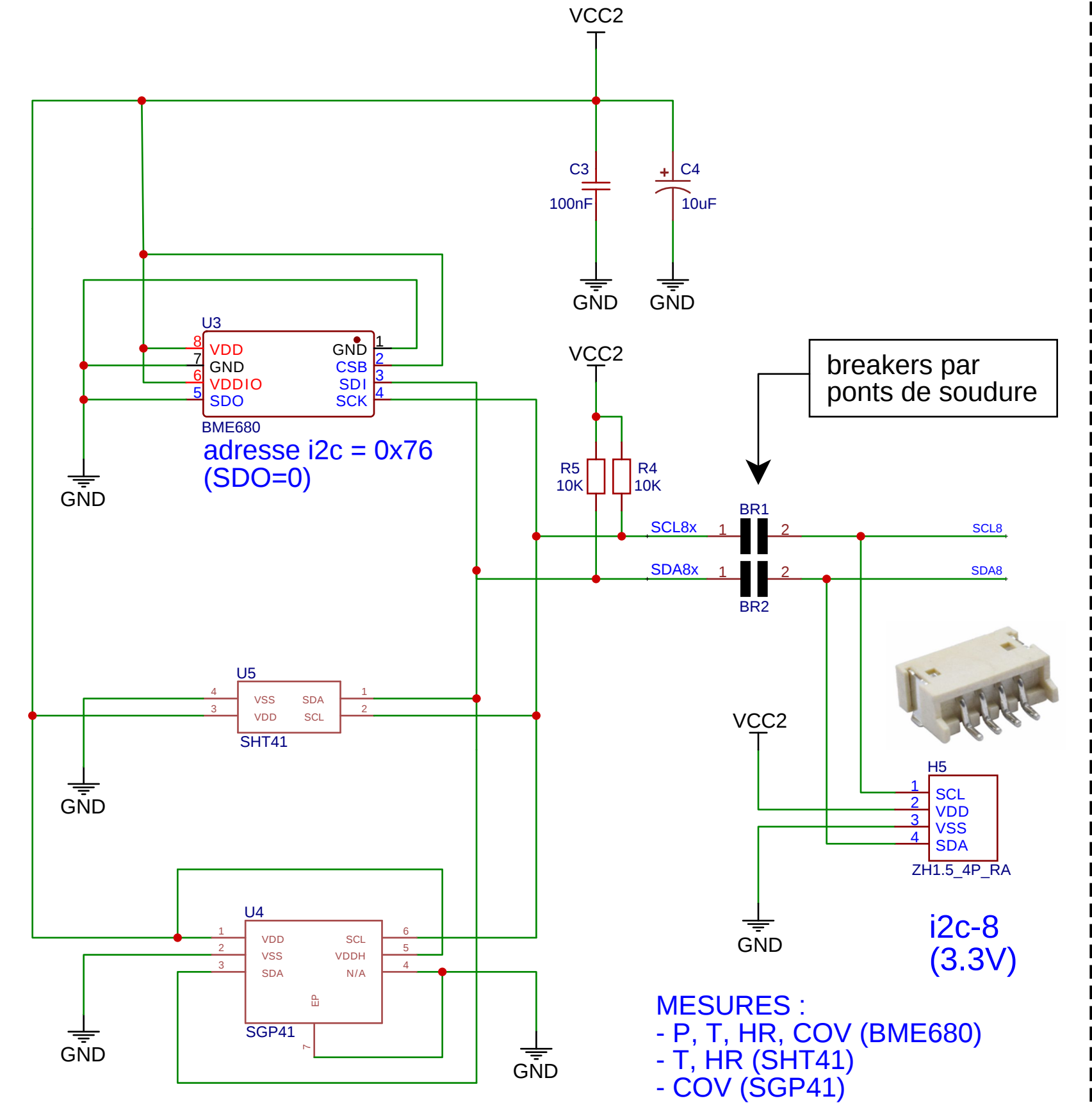
BME680



SHT41



SGP41



MESURES :
- P, T, HR, COV (BME680)
- T, HR (SHT41)
- COV (SGP41)