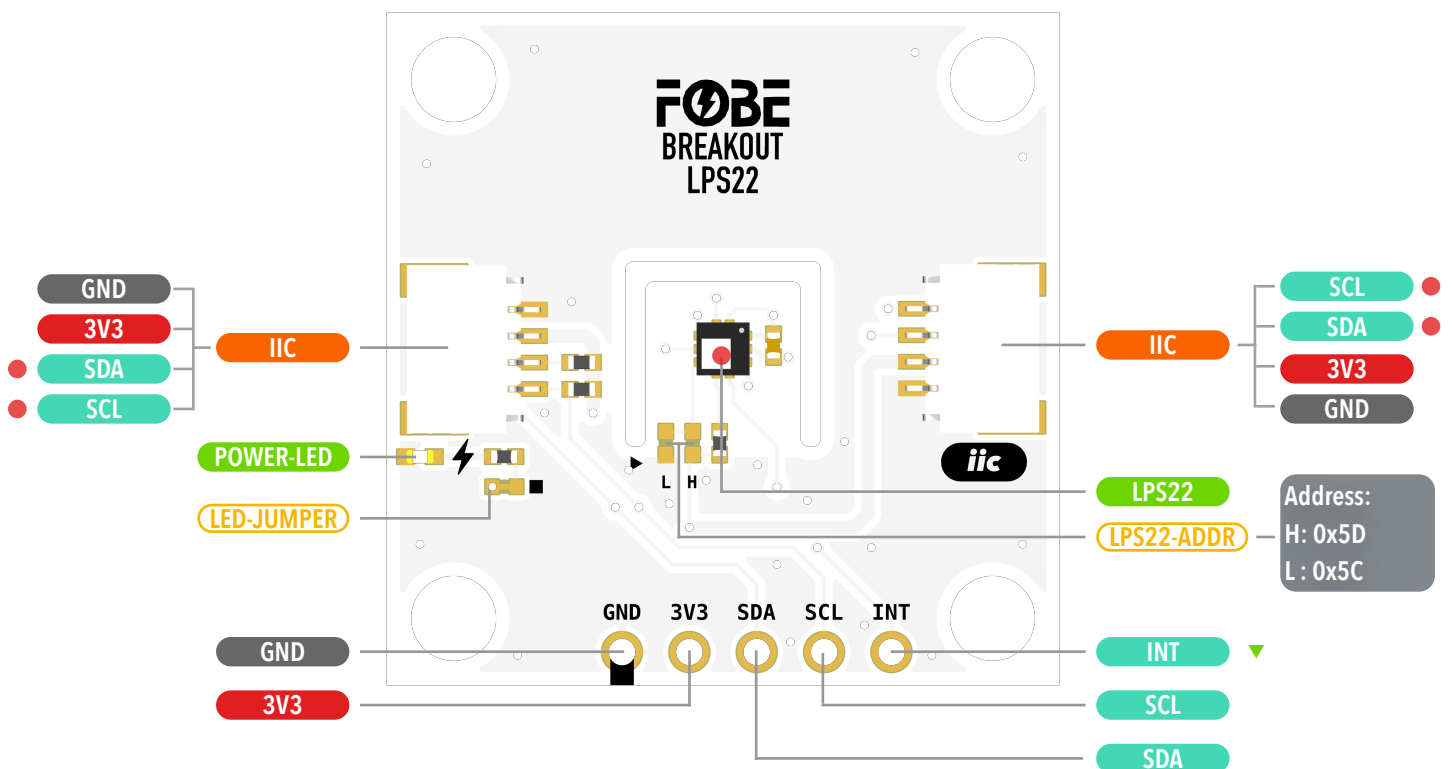


Breakout LPS22

Pressure Sensor Module

- ▼ Active Low
- 3.3V IO Operating Voltage
- ⌋ Jumper Pads
- ⌋ Interface
- ⌋ Voltage
- ⌋ Function Pin
- ⌋ IC



LED-JUMPER: Physically cut the Jumper to close the LED and save power

The two I2C connectors are wired in parallel to the same bus.

IIC ADDR resistor: If pull-up to 'H', LSB is '1' (address 1011101b), otherwise pull-down to 'L', the LSB value is '0' (address 1011100b).

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Breakout LPS22

Pressure Sensor Module

