

The diagram shows a MAX30205 module with the following connections:

- SDA** and **SCL**: Connected to an I2C master (indicated by blue lines and the text "TO I2C MASTER"). Each line has a 4.7kΩ pull-up resistor connected to a +2.7V TO +3.3V supply.
- OS**: Connected to ground.
- GND**: Connected to ground.
- VDD**: Connected to the +2.7V TO +3.3V supply. A 0.1µF capacitor is connected between VDD and ground.
- A0**, **A1**, and **A2**: Connected to ground.

