

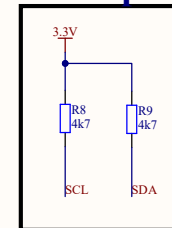
A



C



A circuit diagram showing a 3.3V supply connected to two resistors, R8 (4k7) and R9 (4k7), which are connected to the SCL and SDA lines respectively.



Pin connection diagram for the P1 header of the 61301021121 module:

- Pin 1: IO4, BL(6)
- Pin 3: IO17, D MD(4)
- Pin 4: CLK (2)
- Pin 7: SDA
- Pin 9: GND
- Pin 2: IO16, RST(5)
- Pin 6: IO5, CS(3)
- Pin 8: MOSI (1)
- Pin 10: SCL

A 3.3V supply is connected to pins 2, 6, 8, and 10.

7	8
---	---