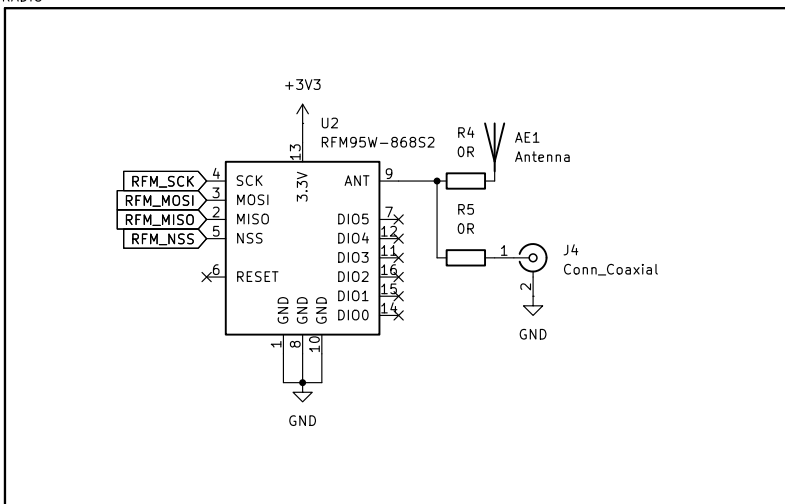


The diagram shows an ATtiny85V-10S microcontroller (U1) connected to an RFM122 module and three pull-up resistors (R1, R2, R3). The microcontroller's pins are connected as follows:

- VCC (Pin 8):** Connected to +3V3.
- GND (Pin 4):** Connected to GND.
- AREF/PB0 (Pin 5):** Connected to the SDA pin of the RFM122 module.
- PB1 (Pin 6):** Connected to the RFM\_MISO pin of the RFM122 module.
- PB2 (Pin 7):** Connected to the RFM\_MOSI pin of the RFM122 module.
- XTAL1/PB3 (Pin 2):** Connected to the RFM\_SCK pin of the RFM122 module.
- XTAL2/PB4 (Pin 3):** Connected to the RFM\_NSS pin of the RFM122 module.
- RESET/PB5 (Pin 1):** Connected to the SCL pin of the RFM122 module and to the RST pin of a pull-up resistor (R1).

Three pull-up resistors (R1, R2, R3) are connected to +3V3 and to the SDA, SCL, and RST pins of the RFM122 module, respectively. The resistors are labeled R1 OR, R2 10K, and R3 10K.



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