

## Attiny85 programming

>1uF (usually 10uF) VCC (5V)—>RESET (Arduino Nano)

Attiny85	Arduino Nano
1 (RESET, PB5)*	D10 (SS)
2 (PB3)	NC
3 (PB4)	NC
4 (GND)	GND
5 (MOSI, PB0)	5 (MOSI)
6 (MISO, PB1)	D12 (MISO)
7 (SCK, PB2)	D13 (SCK)
8 (VCC)	5V/3V3

## NRF24L01 to Arduino connections

10uF capacitor VCC—> GND

NRF24L01	Arduino (Nano)	Attiny85
VCC	3V3	VCC (3V3)
GND	GND	GND
CSN	7	1 (RESET, PB5)*
CE	8	3 (PB4)
MOSI	D11 (MOSI)	6 (MISO, PB1)**
SCK	D13 (SCK)	7 (SCK, PB2)
IRQ	NC	NC
MISO	D12 (MISO)	5 (MOSI, PB0)**

\*1 (RESET, PB5) —> VCC.

\*\* Yeah, that is right. Probably something with the library.

# PDIP/SOIC/TSSOP

