https://lastminuteengineers.com/nrf24l01-arduino-wireless-communication/ Module: nRF24L01 J4 +3.3V Conn_02x04_0dd_Even +3.3V Conn_OTHER TOKEN
Conn_O1x04_Female DATA_TOP_CLK GND GND Token uses MOSI and SCK to communicatie to bottom (building or token). ECONN_01x02_Male E 2 Do 2 Building uses MOSI, MISO and SCK for RF. DATA_BOTTOM_CLK SCK DATA_BOTTOM MOSI GND Pull-up resister for low current and detection top token pulled off. +3.3٧ **占500k** U1 ATtiny1604-SS RESET/PAO 10 PA1 PA2 SCK DATA_TOP_CLK PA3 PA4 PA5 PA6 -× PA7 220 LED GND R1 D1 Maurice Snoeren GND Lectoraat Smart Energy Expertise Centrum Technische Innovatie Avans Hogeschool Sheet: / File: Token.sch $https://npk-stn.ru/2019/07/19/simple_programming_attiny414_via_updi/?lang=en$ Title: ELC - Team RED Token Infrastructure Size: A4 Date: 2021-04-09 Rev: 2.1 KiCad E.D.A. kicad (5.1.9)-1 ld: 1/1