



**ESP8266 Wi-Fi Module in Station mode
Internet of Things (IoT)**
(Client)

©2015–2016 AVR64.com

Rev1.2: Change LCD, Relay pins, add LC filter, change relay to 5v
 Rev1.1: MCU Now work at 5.v (Because of LCD Error) a Level shifter add to Module RX pin
 Author: Behnam Zakizadeh

AVR64.com

Sheet: /
 File: ESP8266.sch

Title: ESP8266 WiFi Module

Size: A4 | Date: 9 sep 2015
 KiCad E.D.A. kicad 4.0.0-rc1-stable

Rev: 1.2
 Id: 1/1