



Bw = 434 / 868MHz
 Ic < 5mA
 Ucc = 5V
 RF sensitivity < -107 dBm
 package - P-TSSOP-28
 ASK_RX_434MHz
 Maximum receive datarate < 129 kbaud
 $f_o = (Fr - 10.7\text{MHz}) / 32$
 $f_o = (434.2\text{MHz} - 10.7\text{MHz}) / 32 = 13.234375$
 pin 13, 15, 10, 5 with vias to ground
 RSSI - Receive Signal Strength Indicator