

NOTES:
 $V_{in} = 3.3V - 5V$ DC
 $V_{cc} = 3.3V$ when $V_{in} > 3.3V$
 T/R SEL - LOW = RECEIVE, HIGH = TRANSMIT
 PDN - LOW = POWER DOWN MODE, FLOATING = NORMAL MODE
 RSSI - ANALOG OUT PROPORTIONAL TO RECEIVE SIGNAL STRENGTH

