

Please provide block diagram. A block diagram showing the frequency of all oscillators in the device. The signal path and frequency shall be indicated at each block. The tuning range(s) and intermediate frequency (ies) shall be indicated at each block.

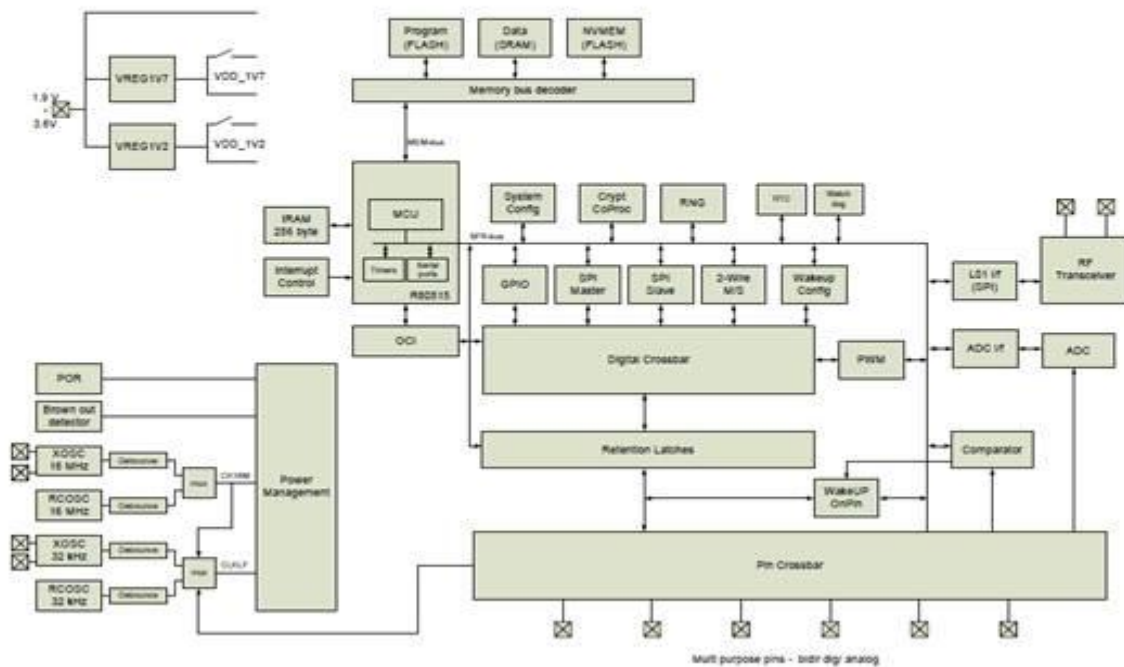
See nRF24LE1 Datasheet.

Block diagram of the nRF24LE1 device:

## nRF24LE1 Product Specification

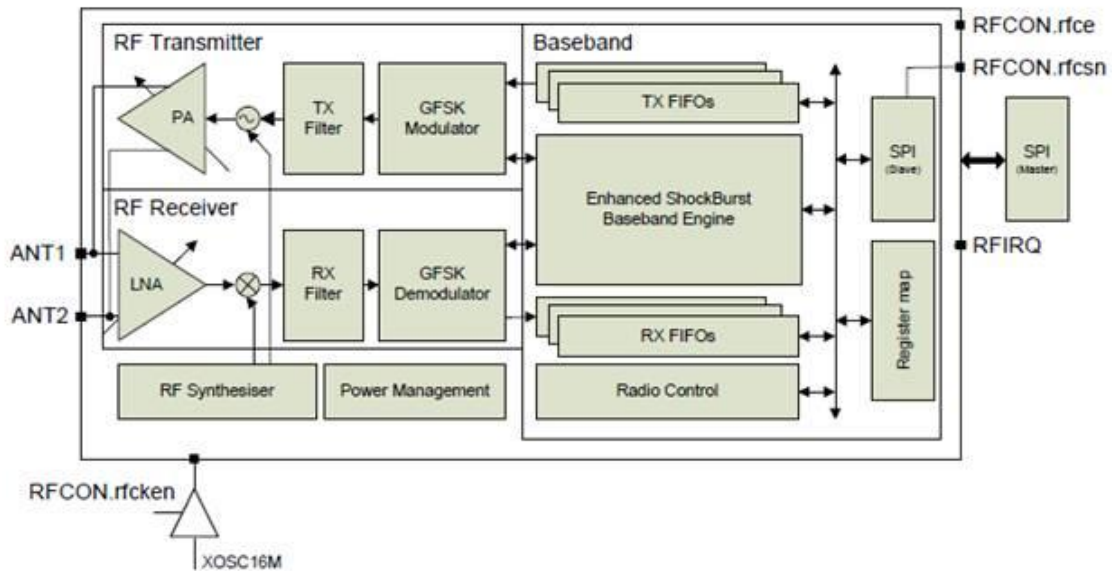


### 2.2 Block diagram



## RF Transceiver part only block diagram:

### 3.2 Block diagram



1. Main (single) Oscillator: 16MHz
2. Air data rate: 2000 kbps
3. Frequency deviation: +/- 320 kHz