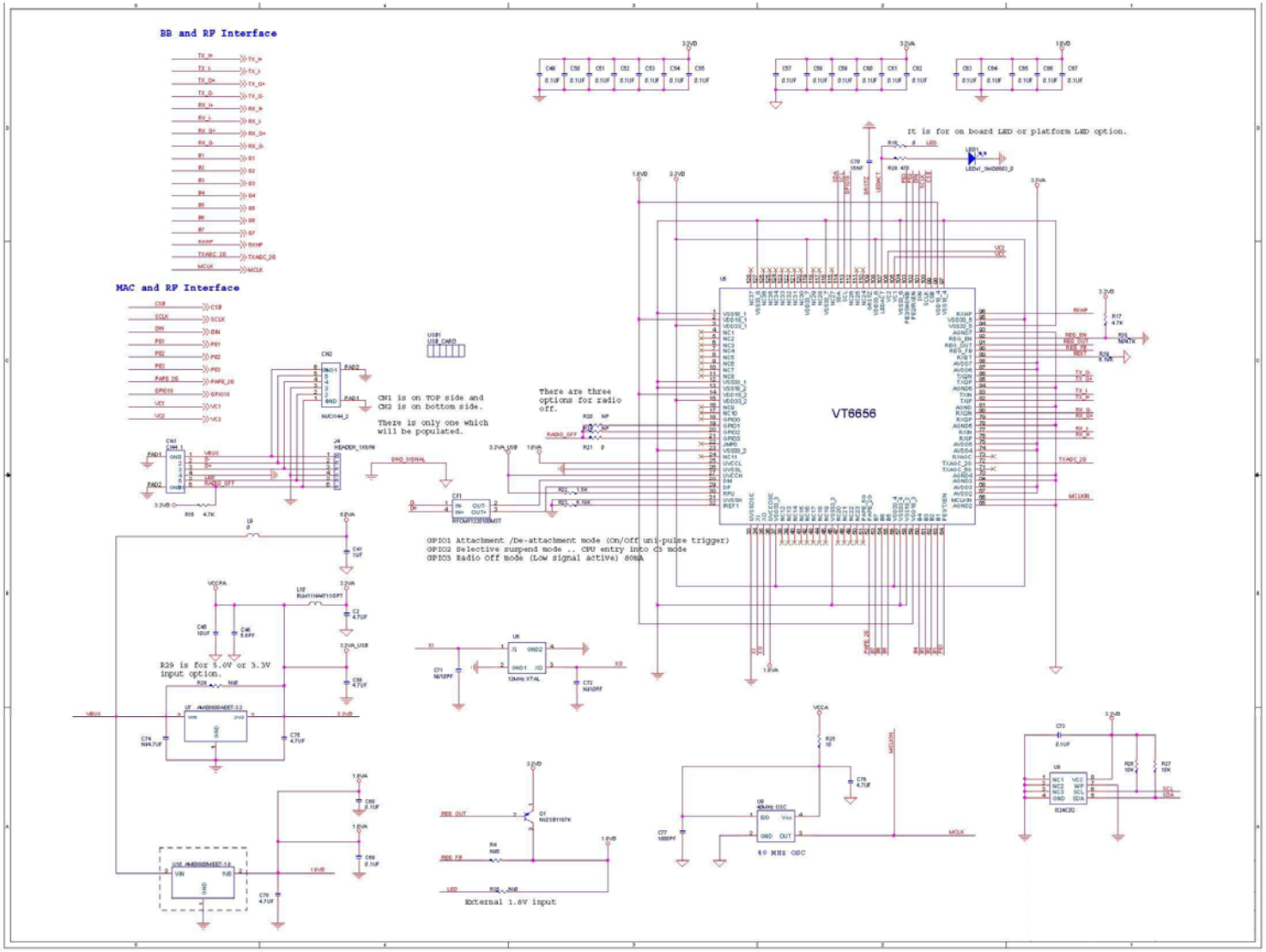
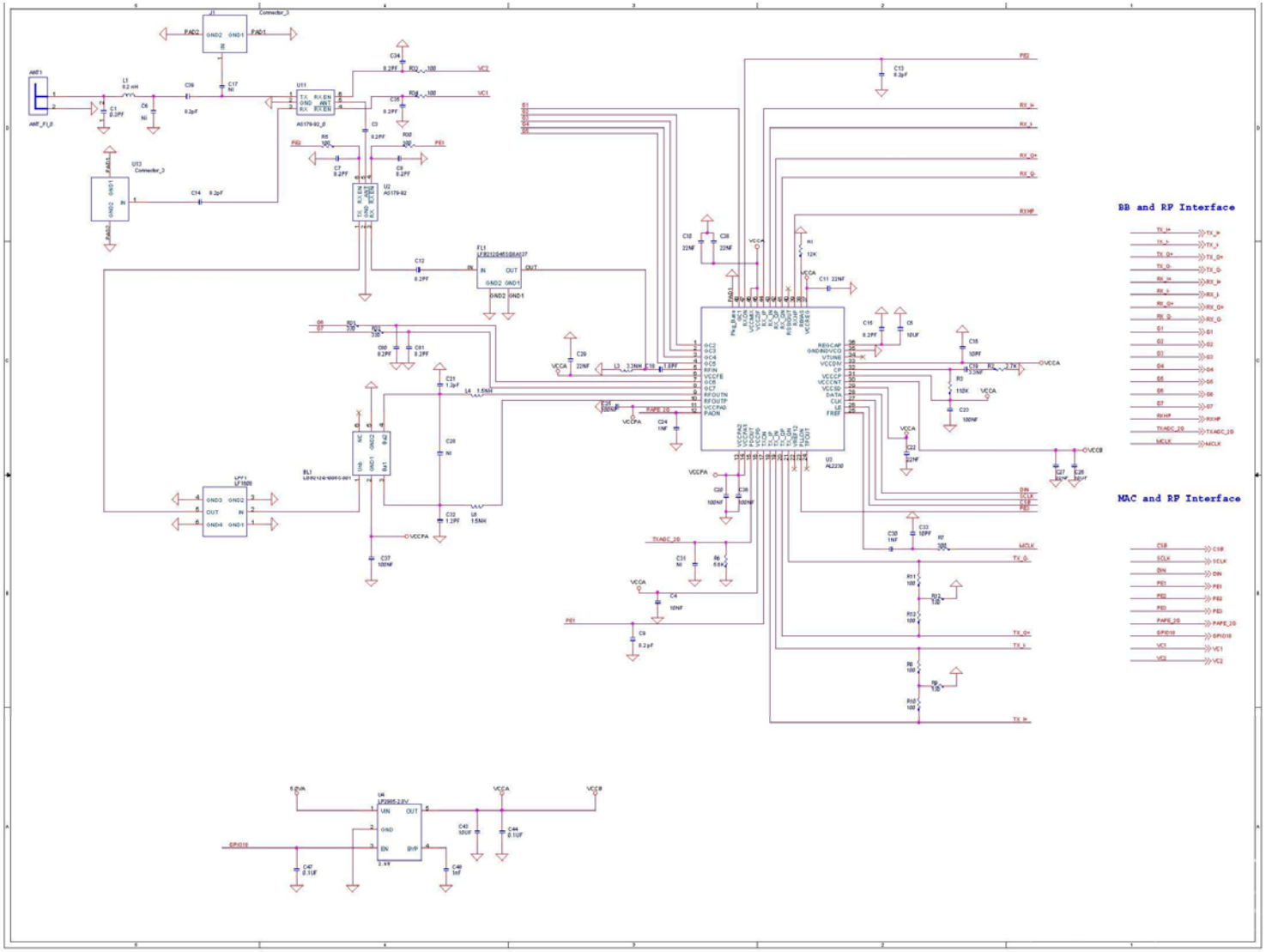

BB and RP Interface
MAC and RP Interface
VT6656
It is for on board LED or platform LED option.
CN1 is on TOP side and CN2 is on bottom side.
There is only one which will be populated.
There are three options for radio off.
GPIO1 Attachment /De-attachment mode (On/Off uni-pulse trigger)
GPIO2 Selective suspend mode .. CPU entry into C3 mode
GPIO3 Radio Off mode (Low signal active) 80mA
R29 is for 5.0V or 3.3V input option.
External 1.8V input
40 MHz OSC
12MHz XTAL


BB and RF Interface
MAC and RF Interface