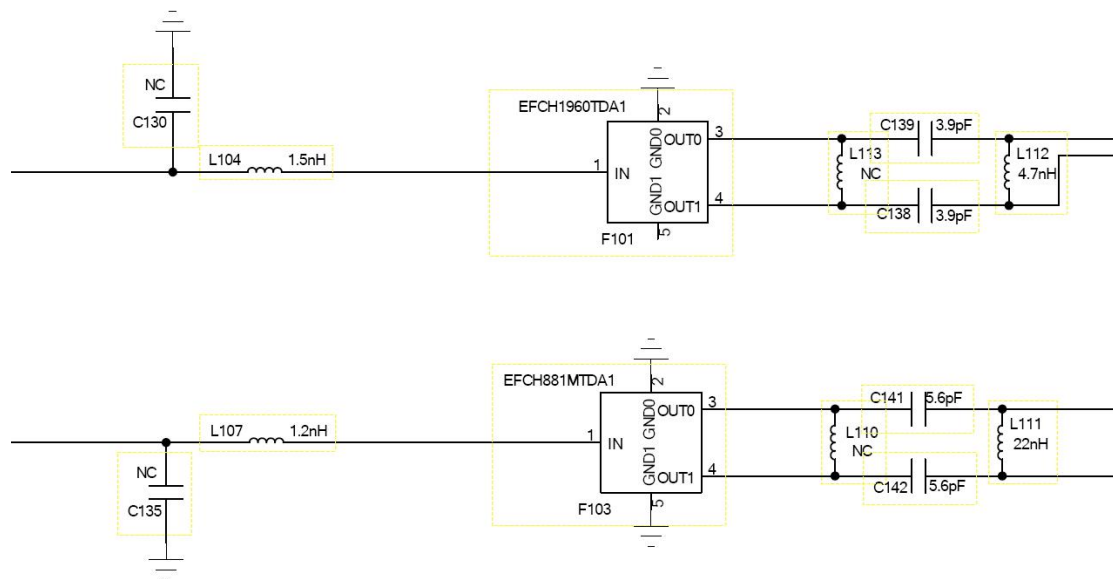
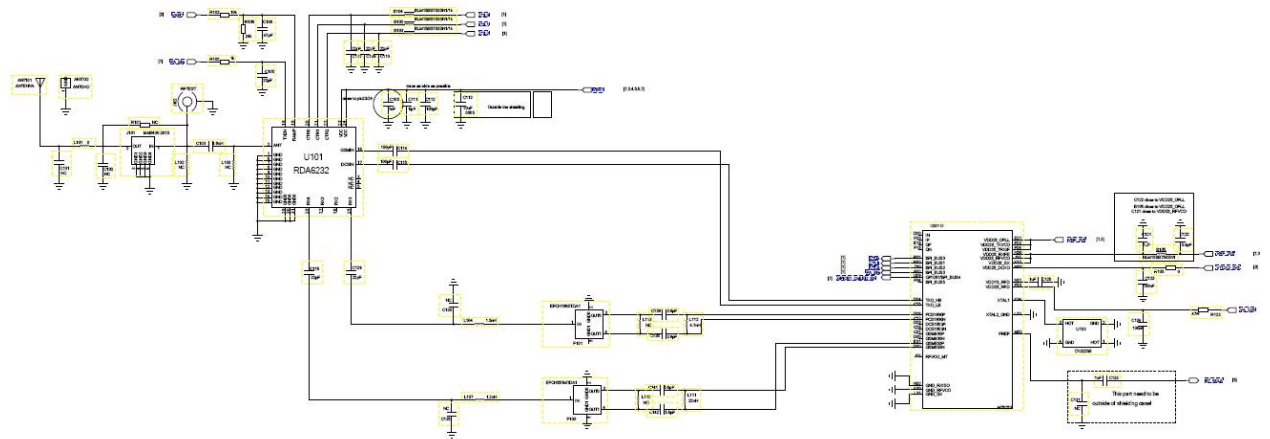


2. RX SAW Filter SCH



The RX signal output from RF SW, then input SAW filter .changed two difference signals in SAW filter, then input the BB transceiver of U201(MT6253)

3.RF part schematic (refer to SCH PAGE1)



The RF overall schematic as up. It contains the TX path and RX path. The signal received from the air will be demodulated in CPU through RX SAW and Transceiver, Then the original voice signal will driver the receiver. At the same time the signal from microphone will be sent to transceiver through CPU, then be amplified by RF PA, at last sent to air from the antenna switch.

