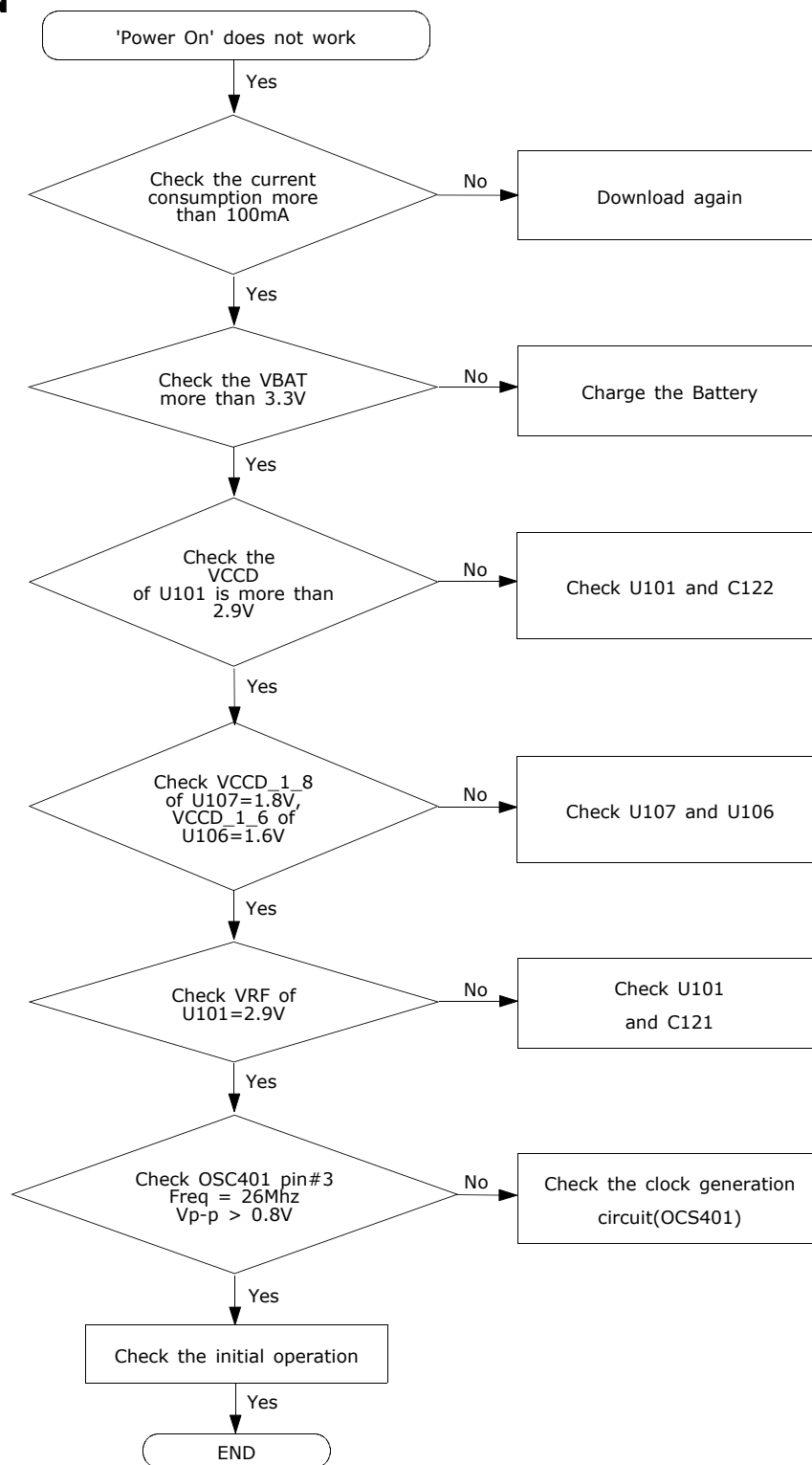
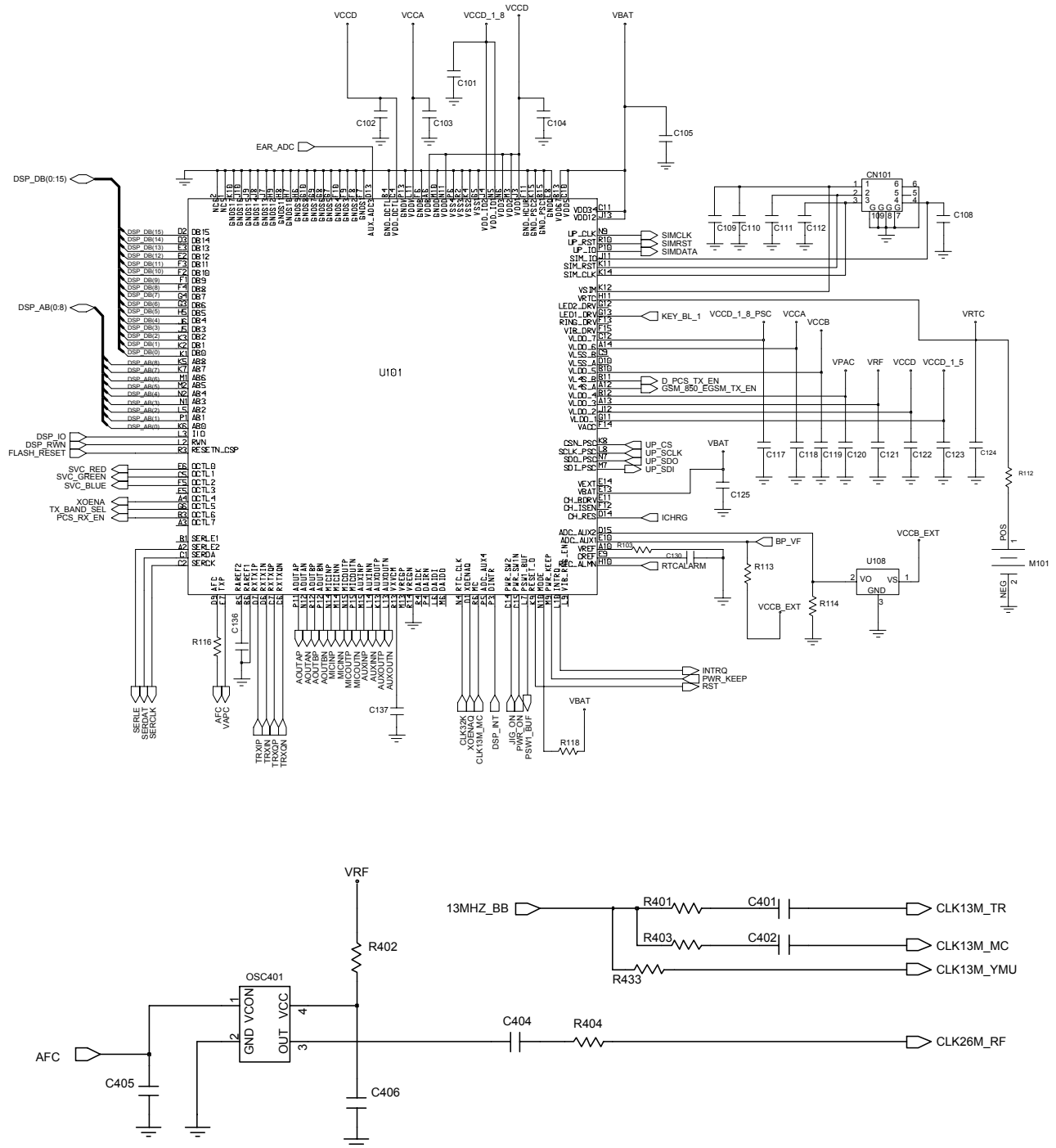


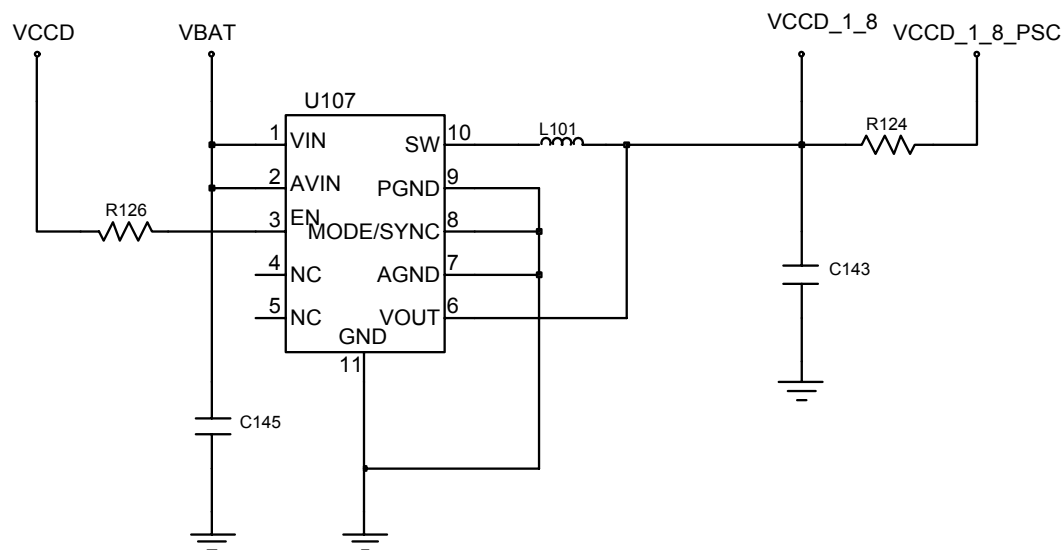
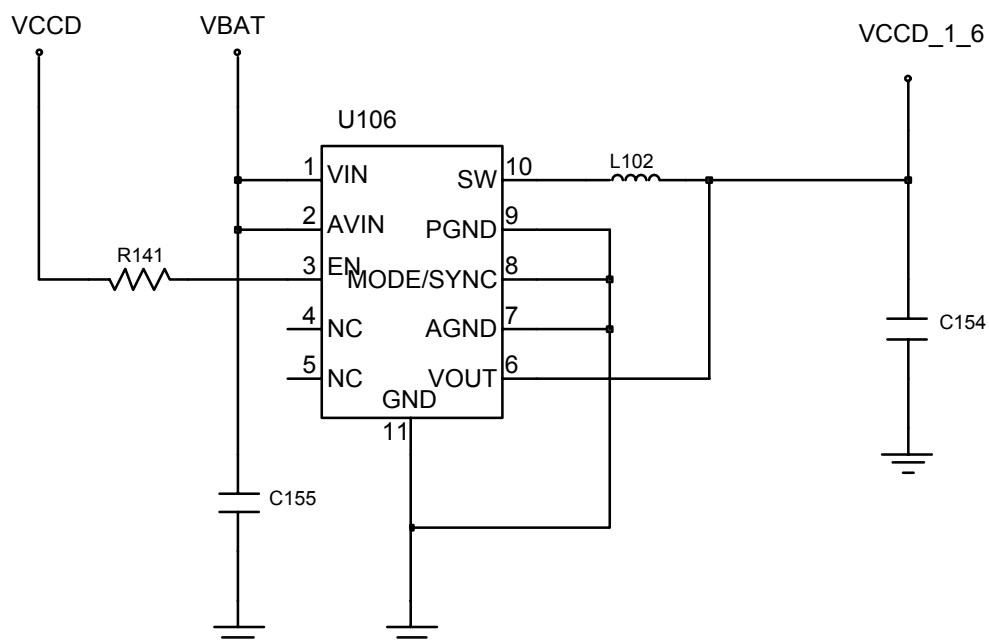
5. SGH-P207 Flow Chart of Troubleshooting

5-1.Baseband

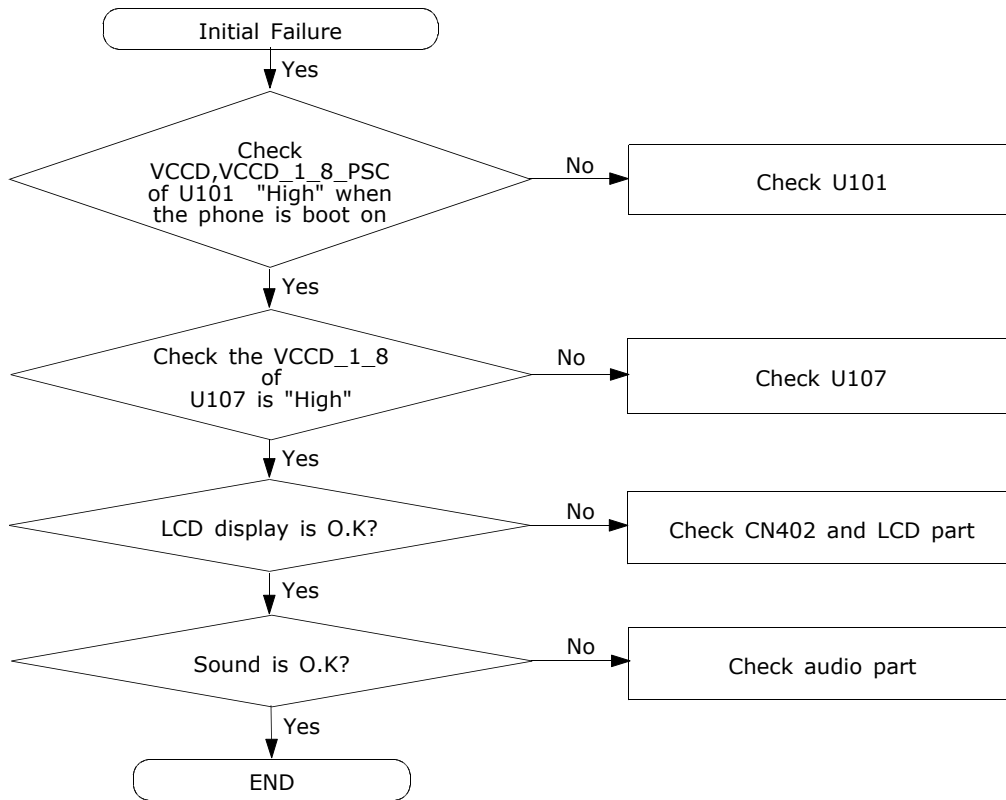
5-1-1. Power ON



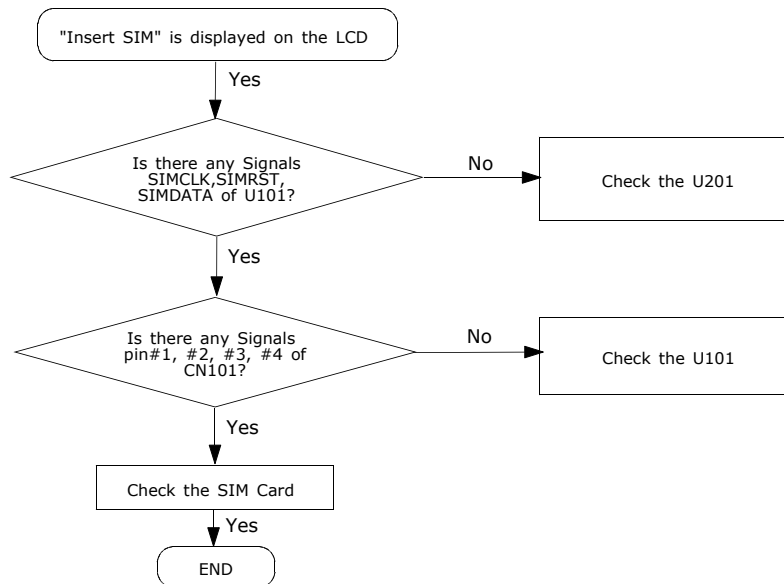


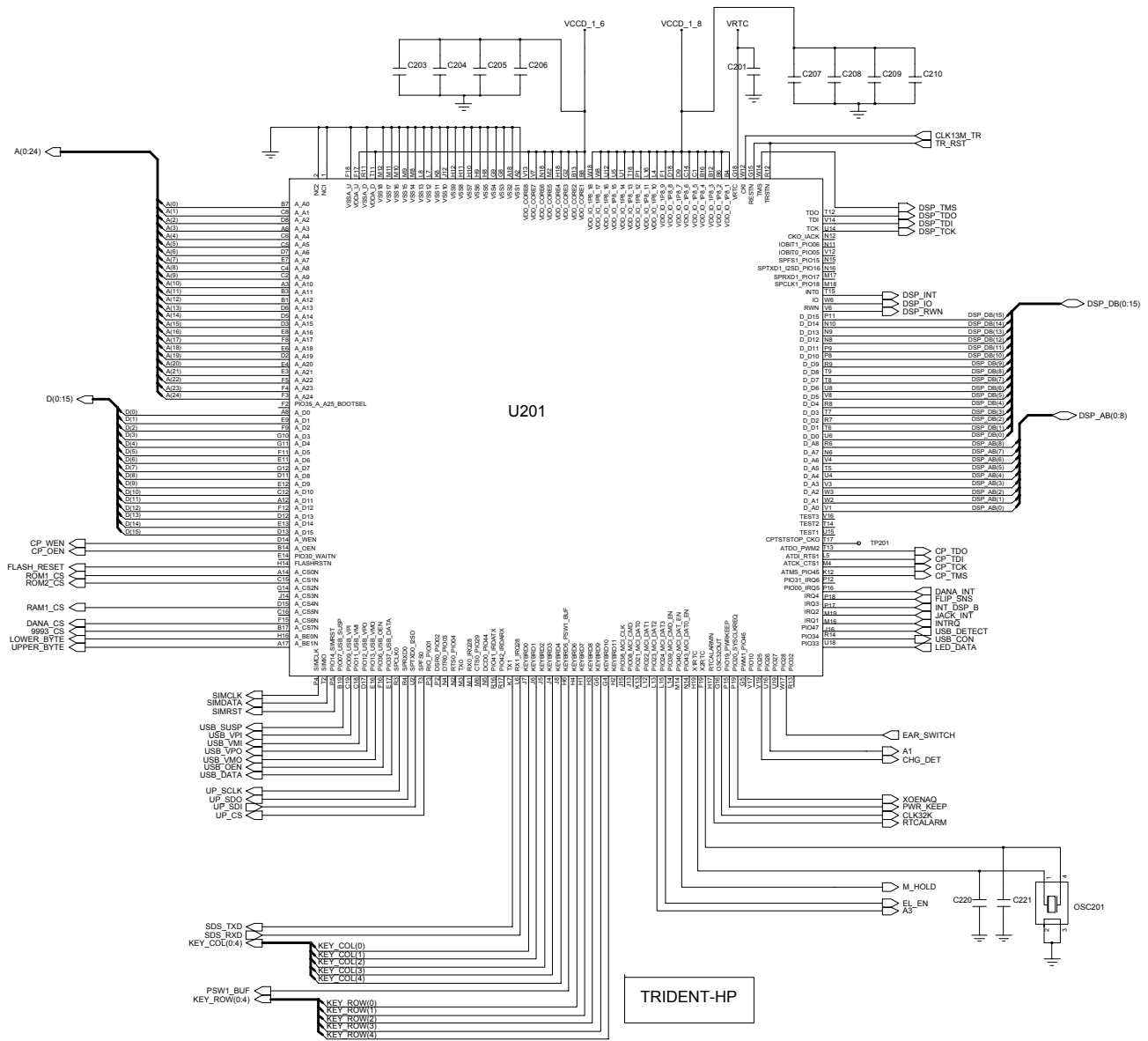


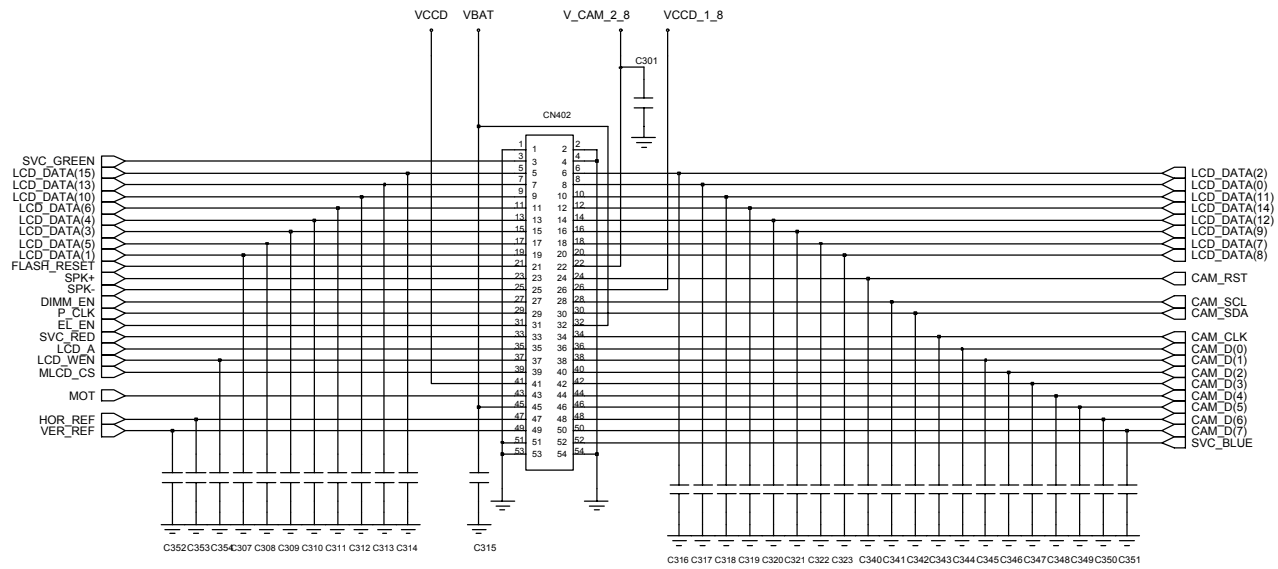
5-1-2. Initial



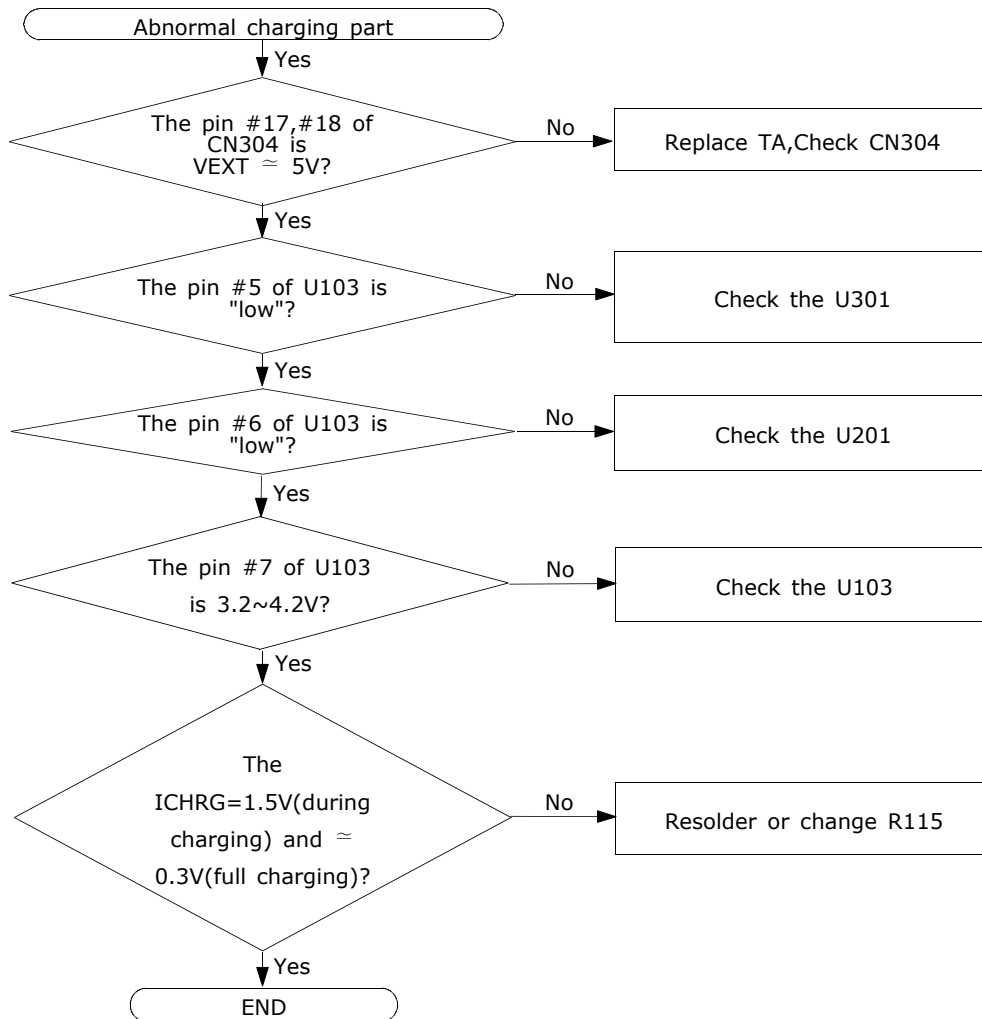
5-1-3. Sim Part

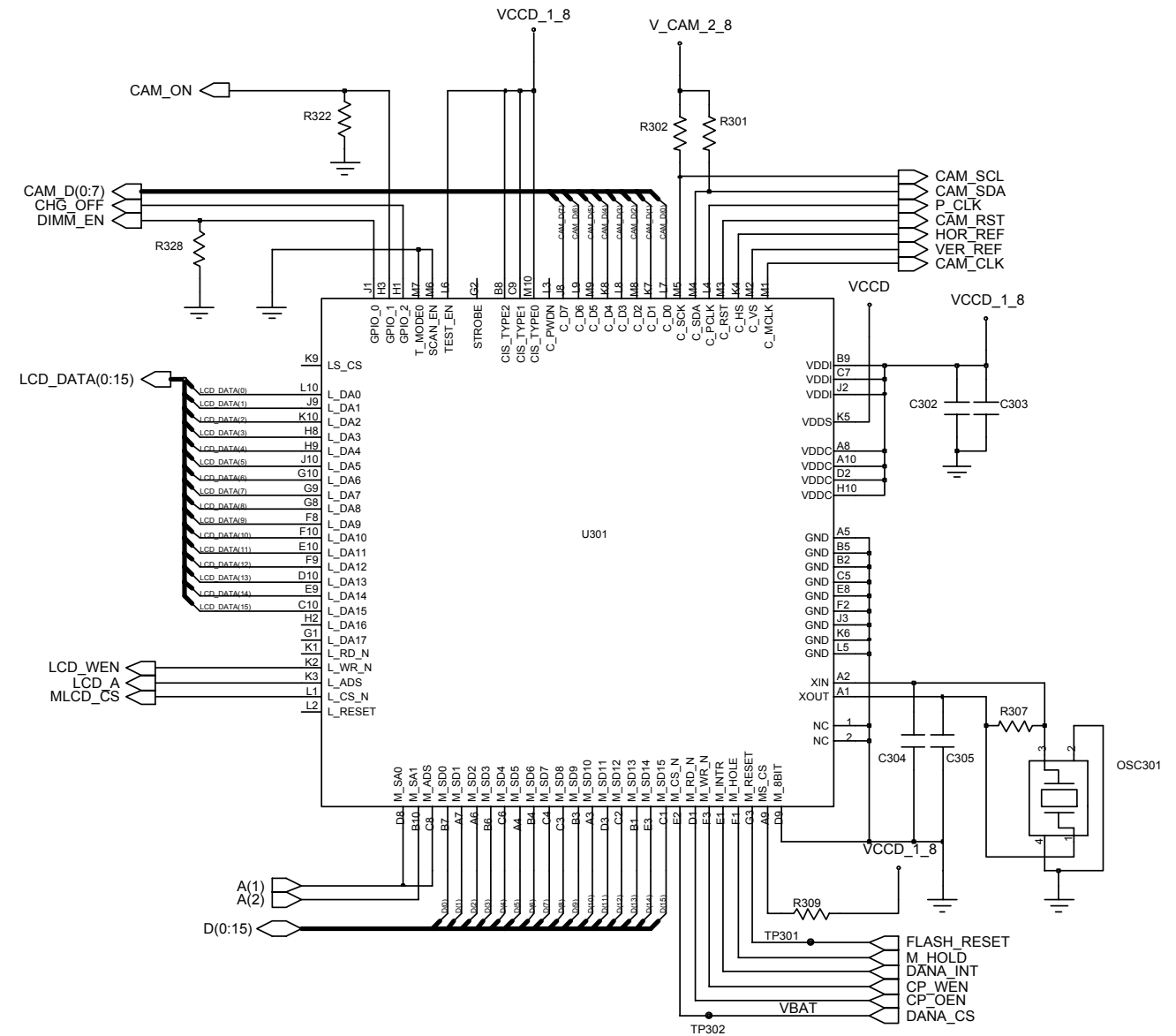


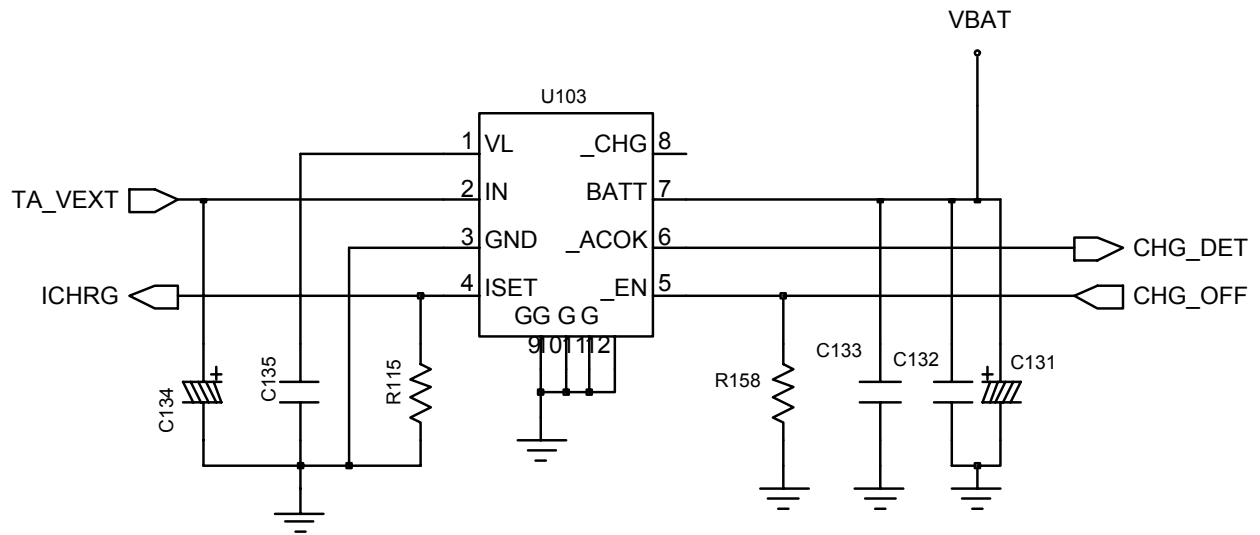
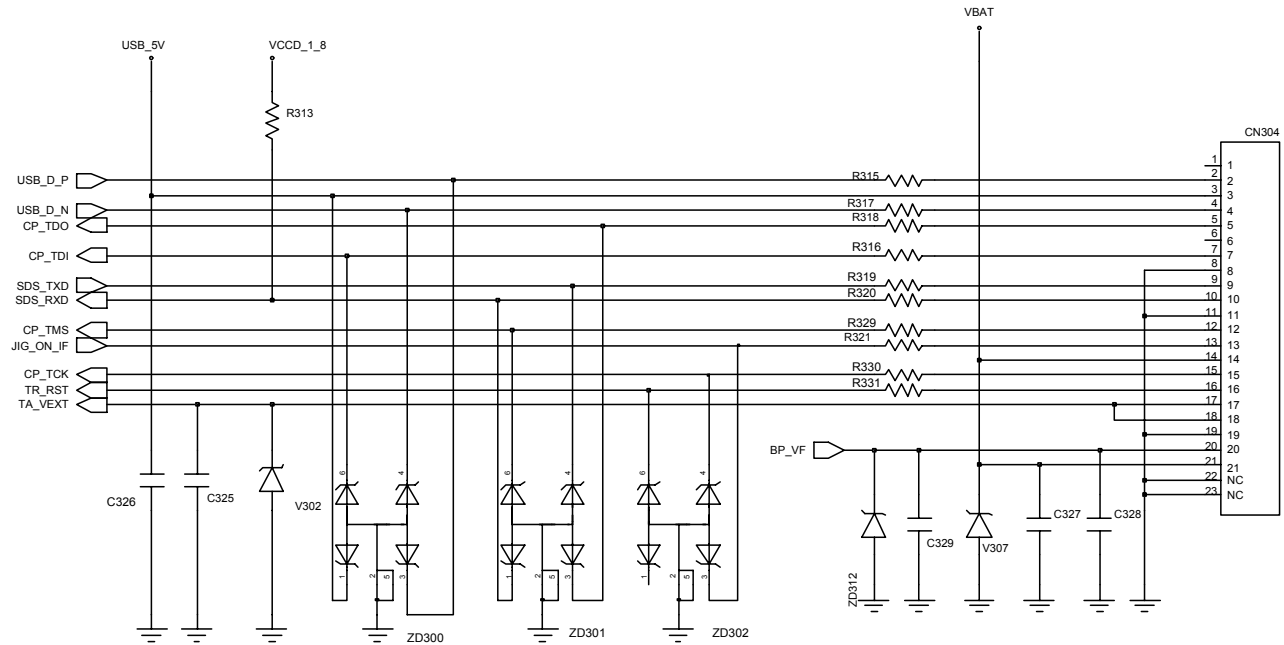




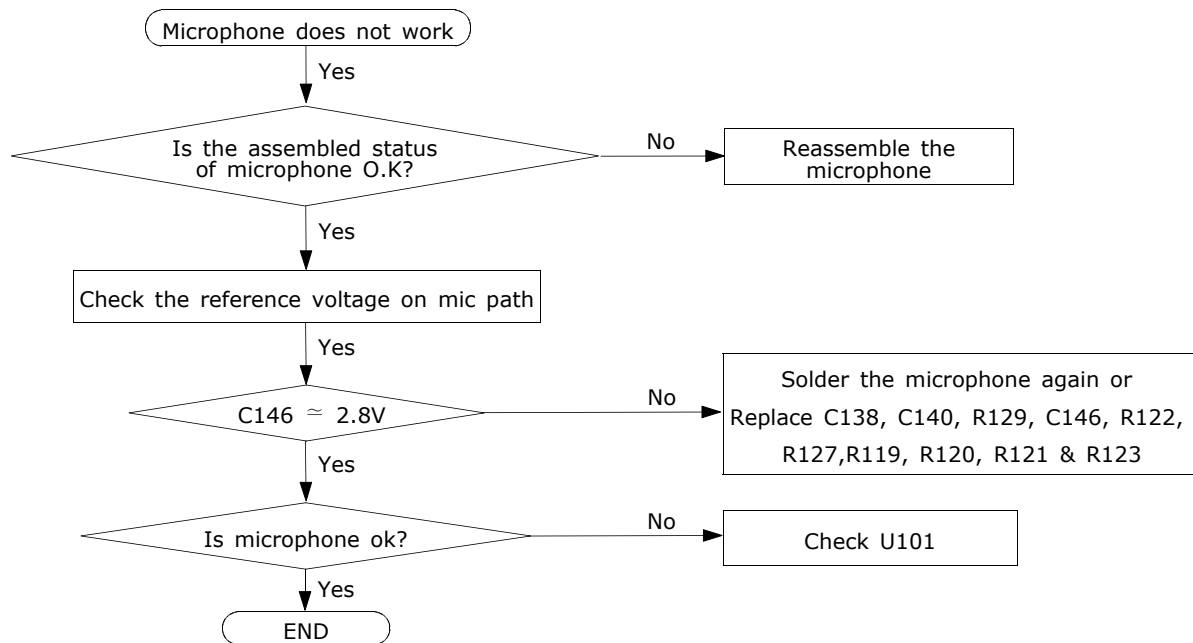
5-1-4. Charging Part

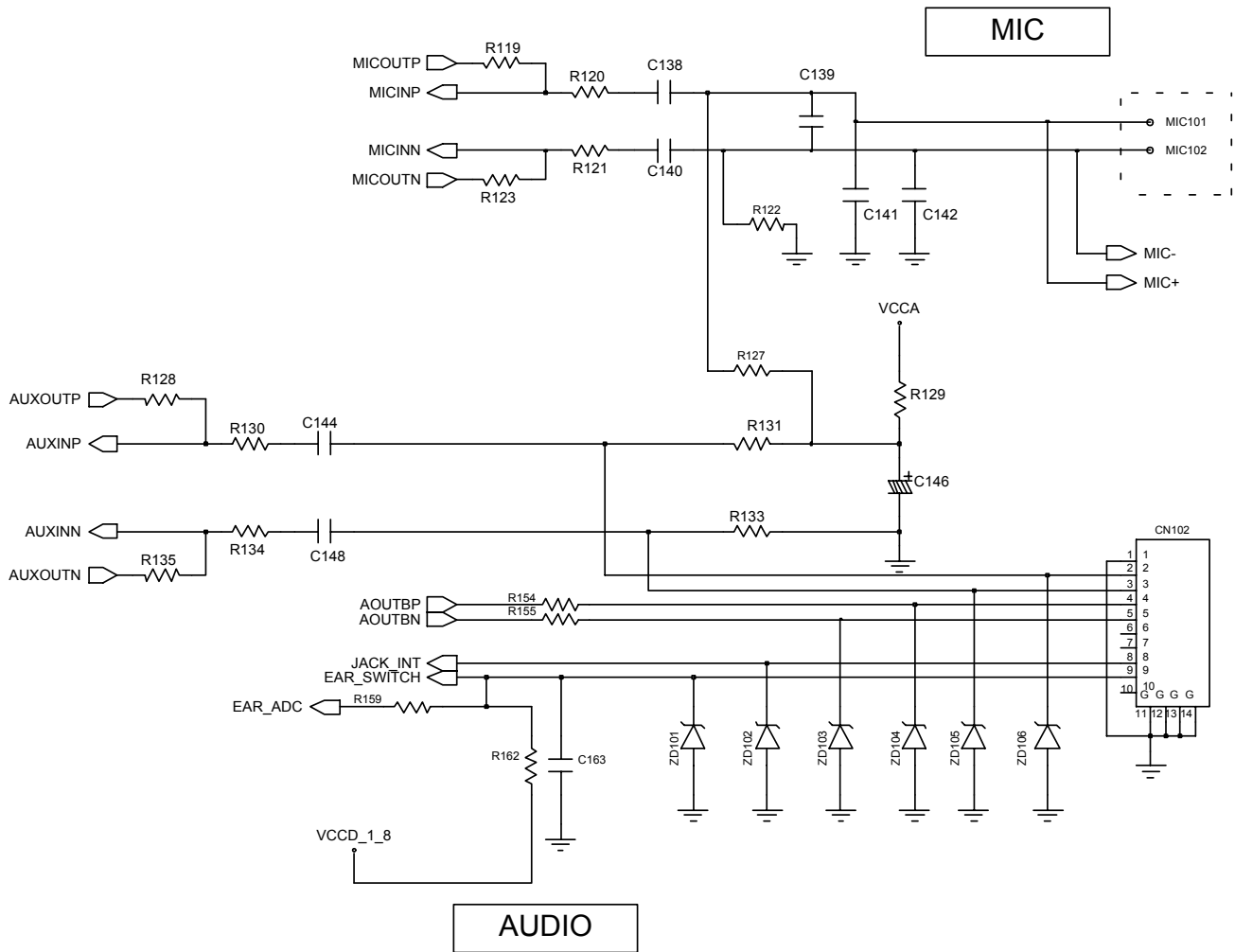


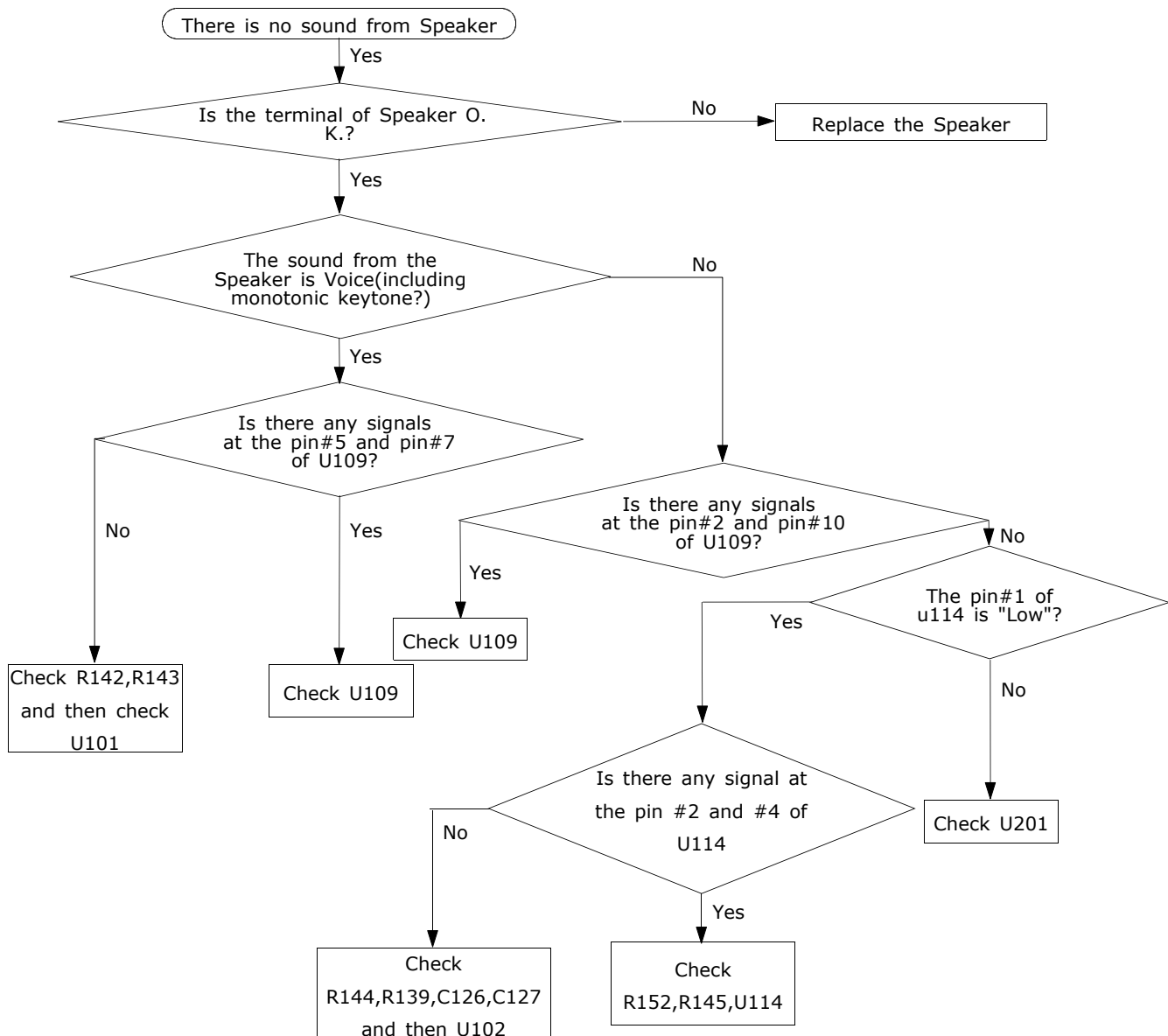


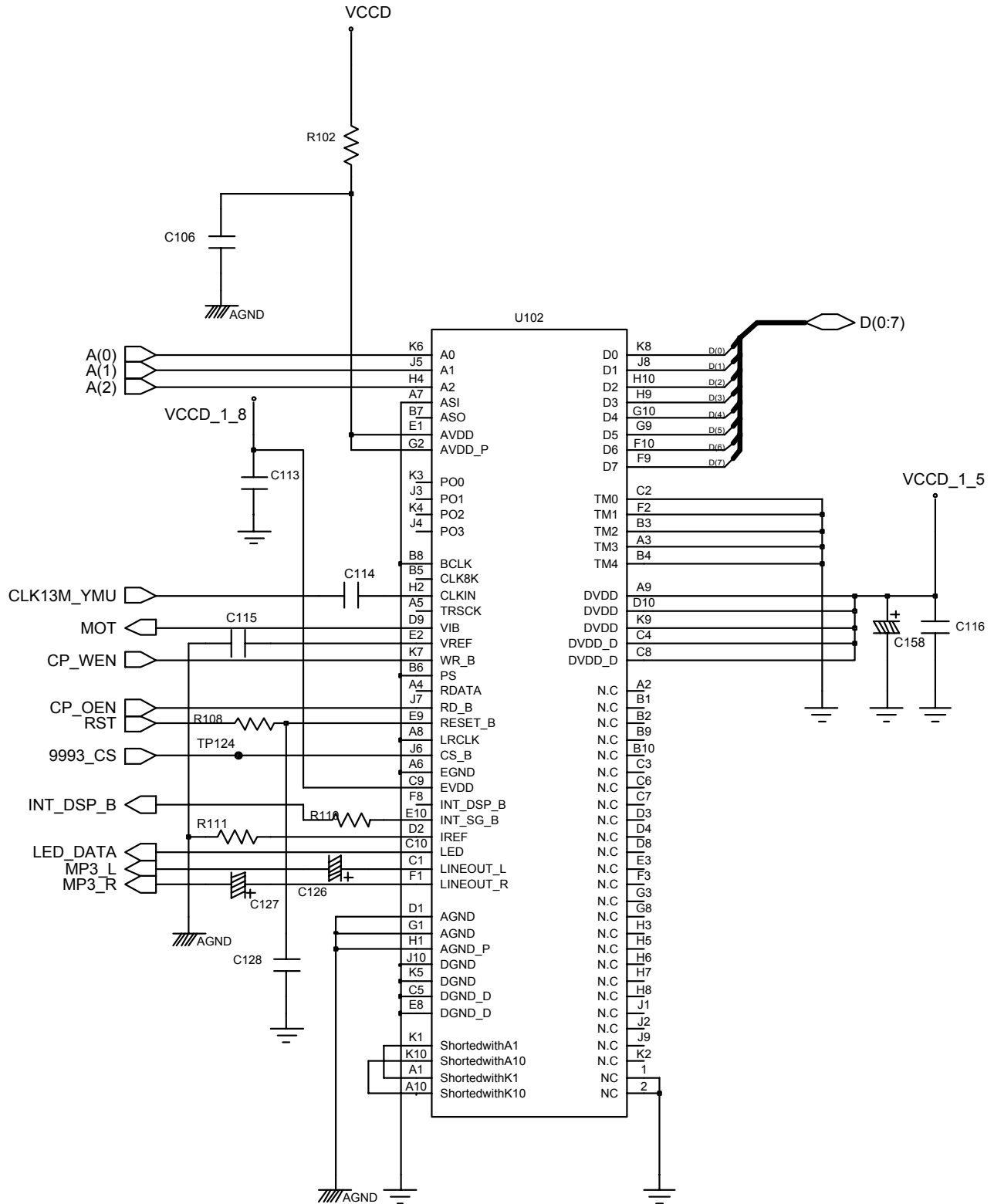


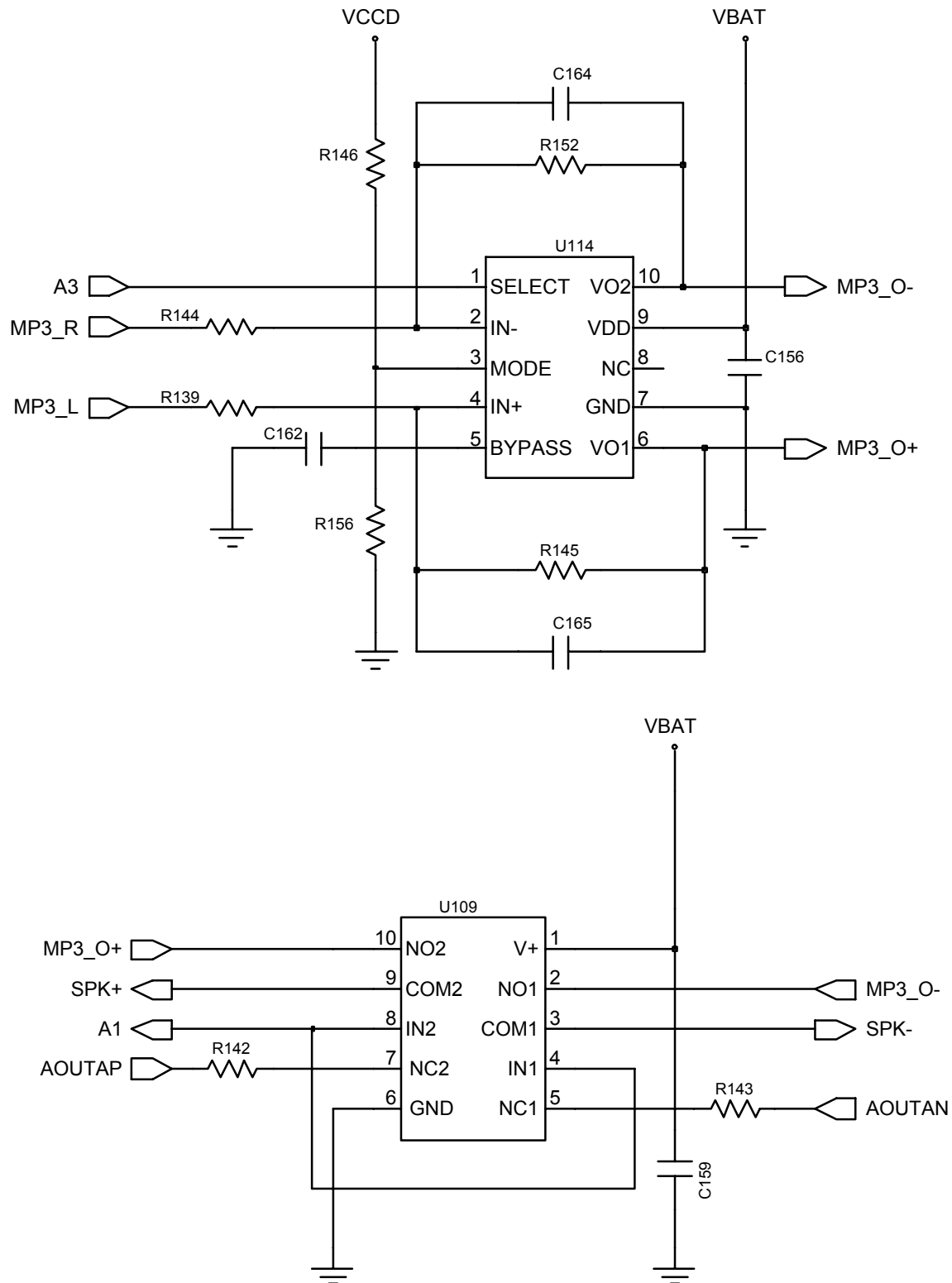
5-1-5. Microphone Part





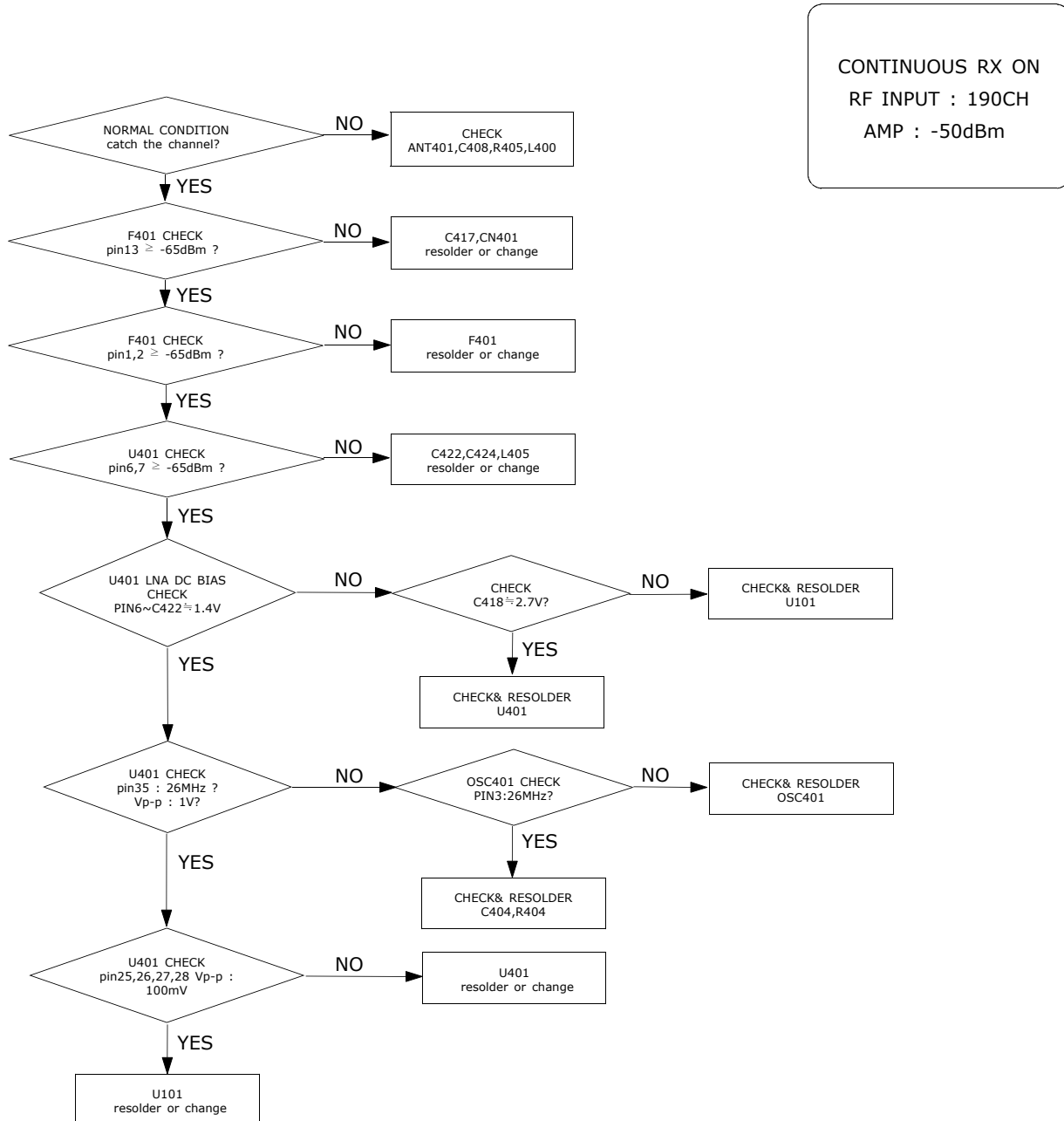
5-1-6. Speaker Part

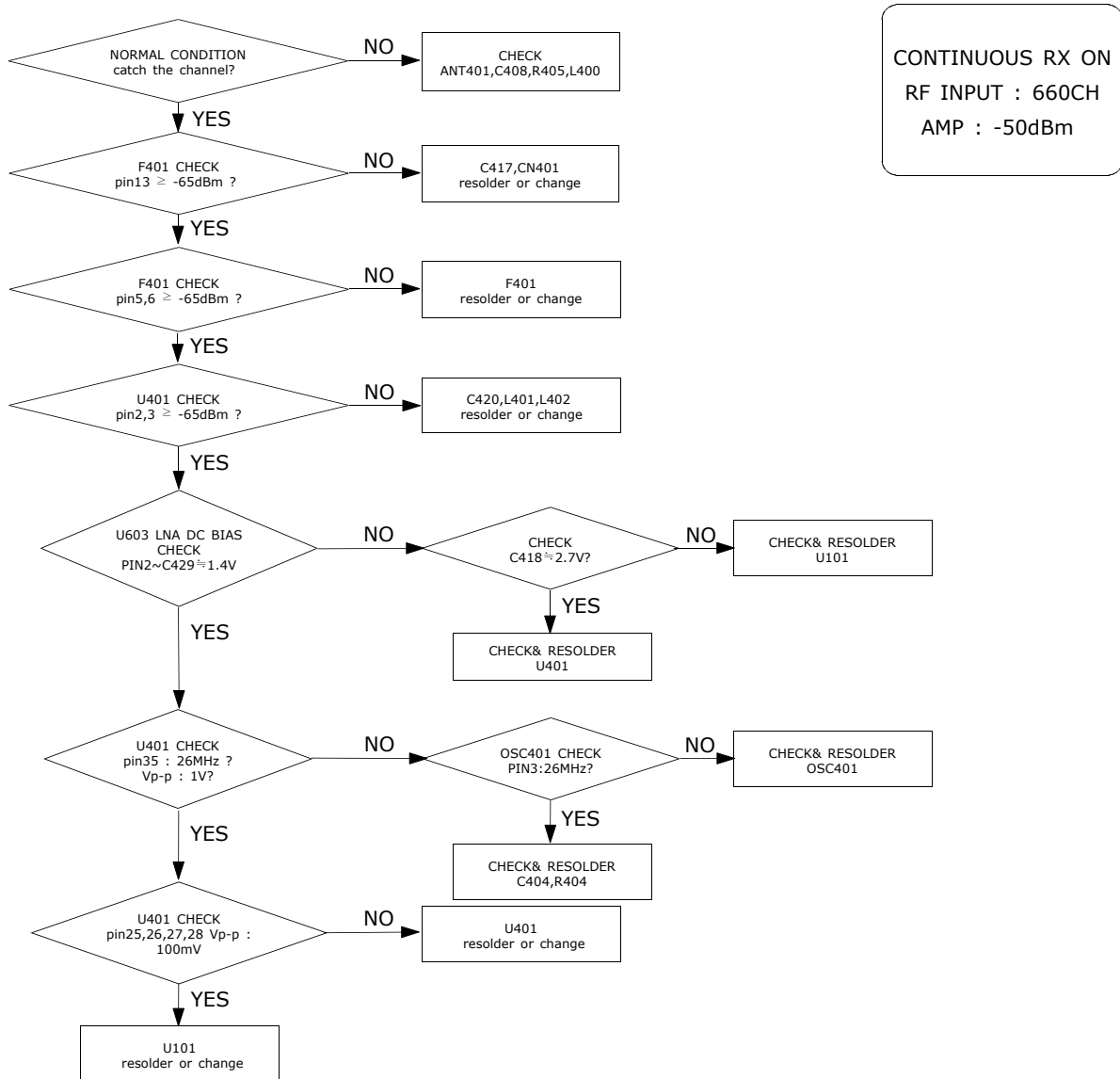




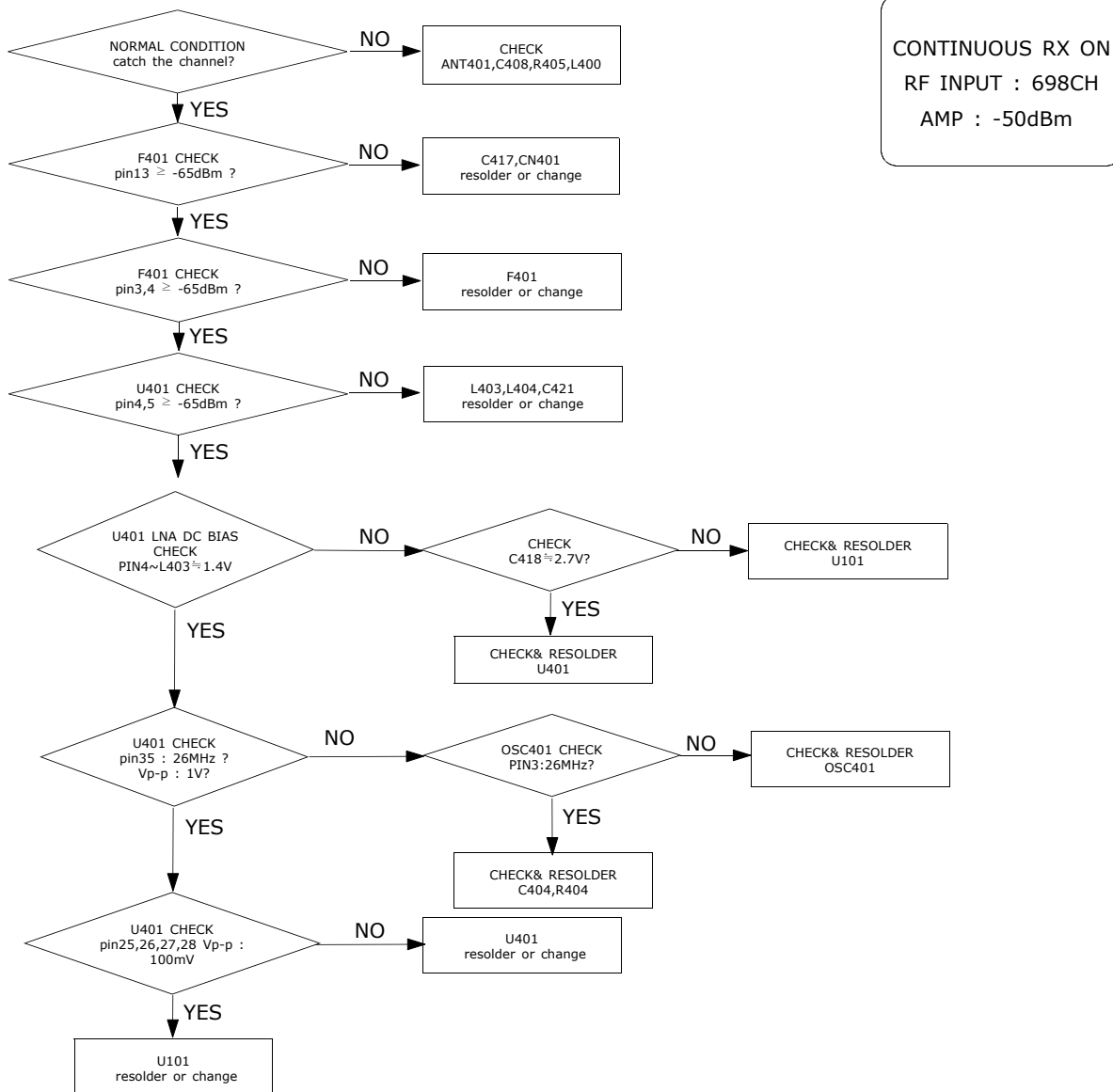
5-2.RF

5-2-1. GSM850 RX

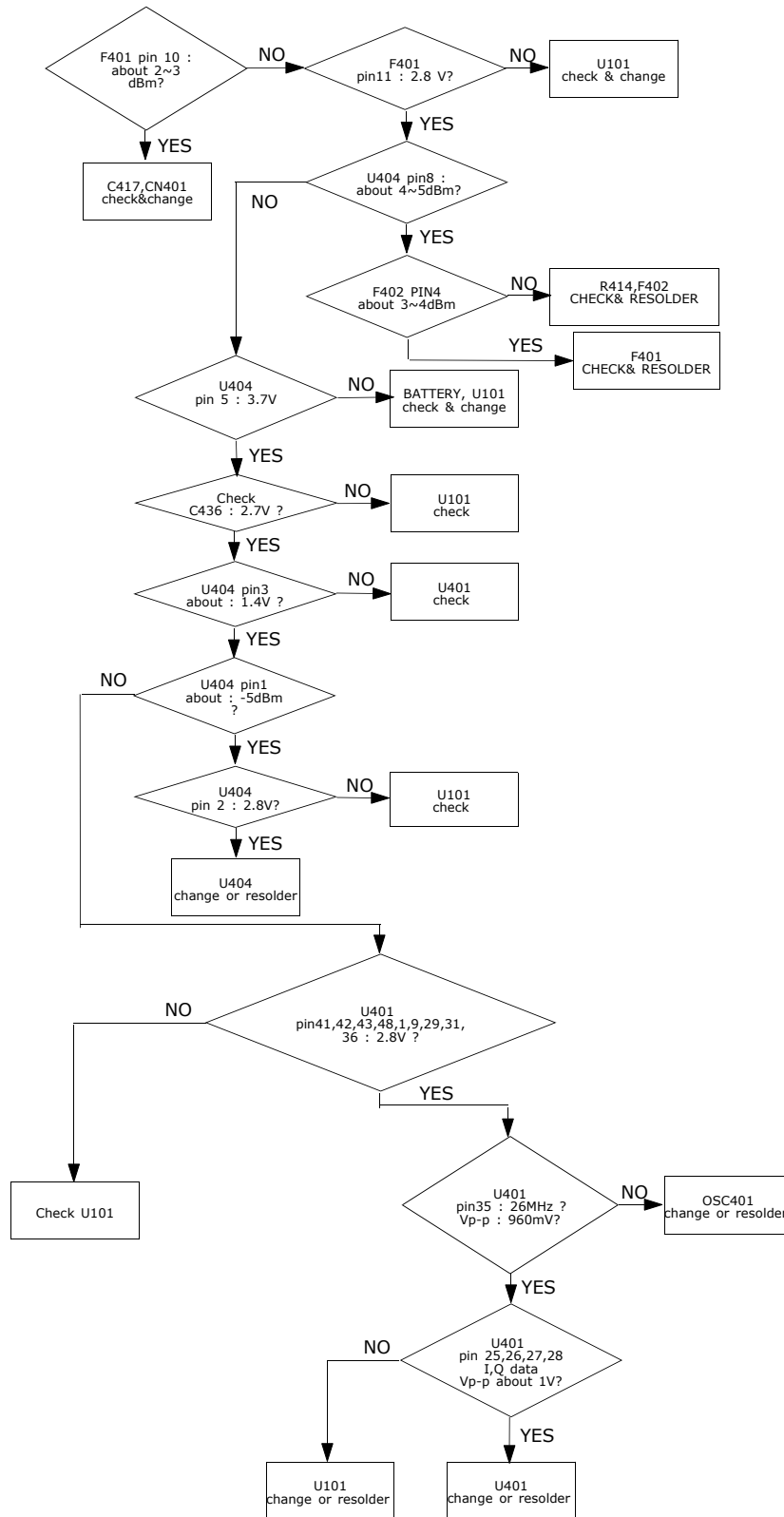


5-2-2. PCS RX

5-2-3. DCS RX



5-2-4. GSM850 TX



CONTINUS TX ON CONDITION

CH : 192
TX POWER LEVEL : 5
RBW : 100KHz
VBW : 100KHz
SPAN : 10MHz
REF. LEV. : 10dBm
ATT. : 20dB

5-2-5. DCS/PCS TX

