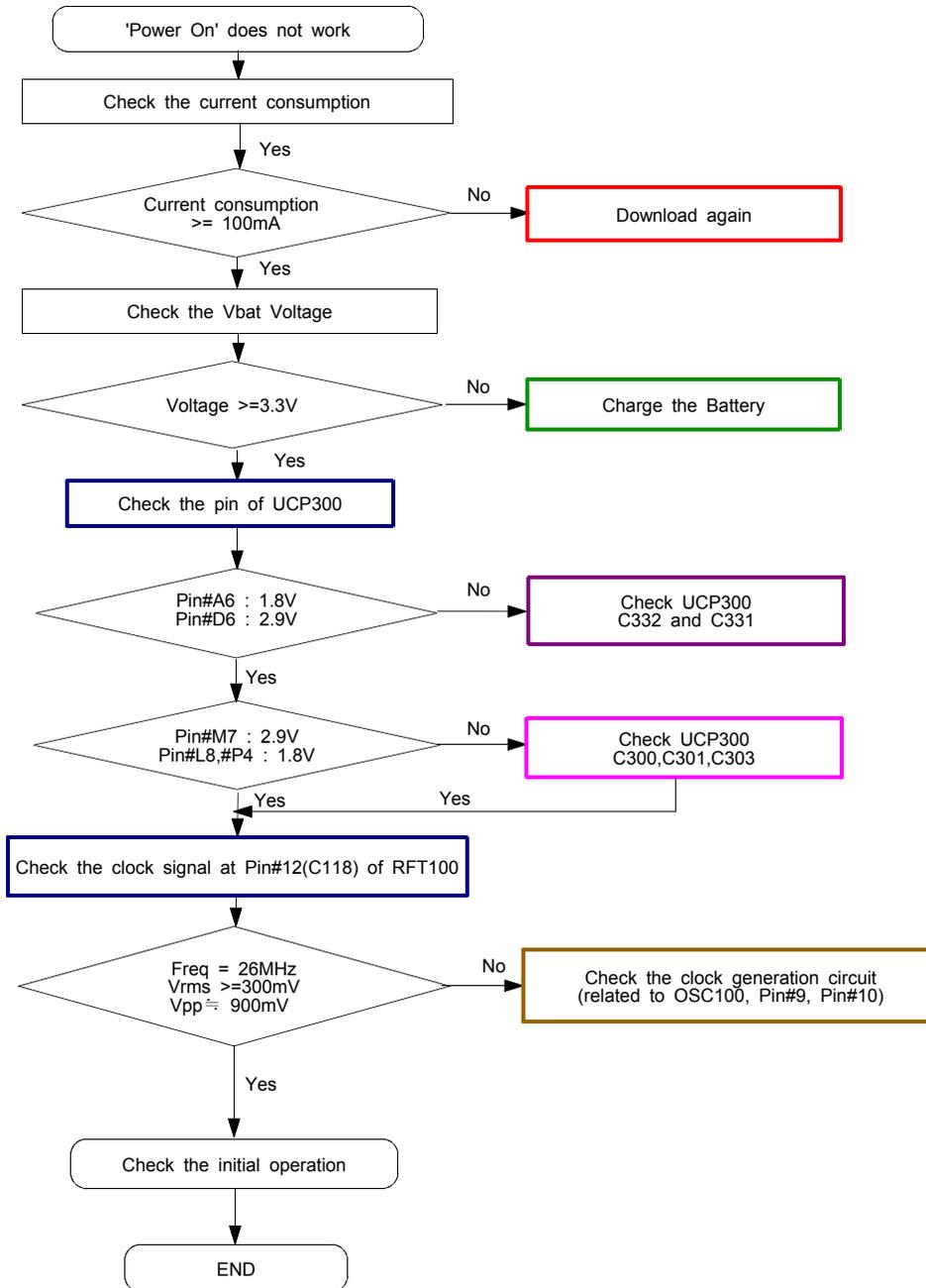


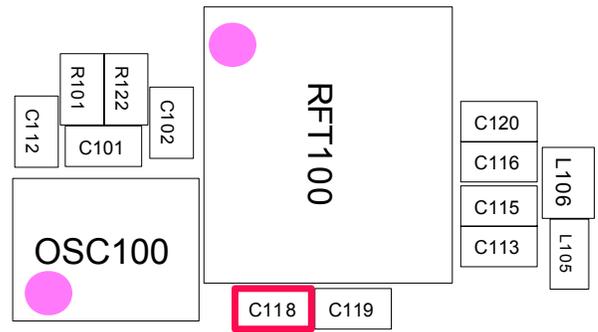
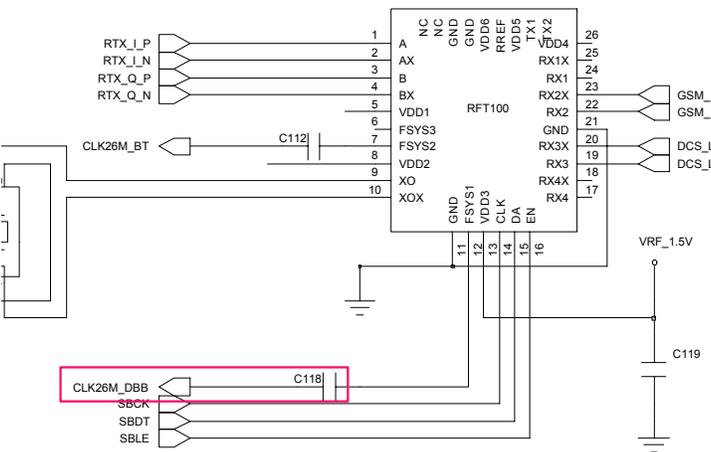
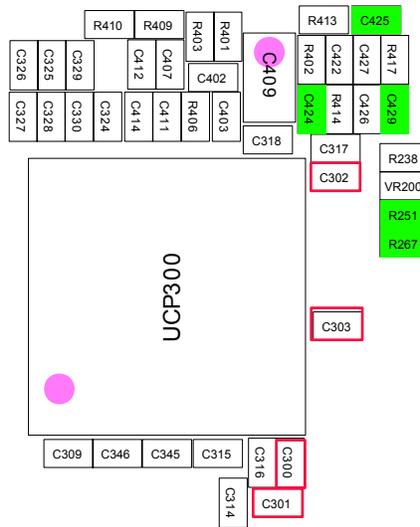
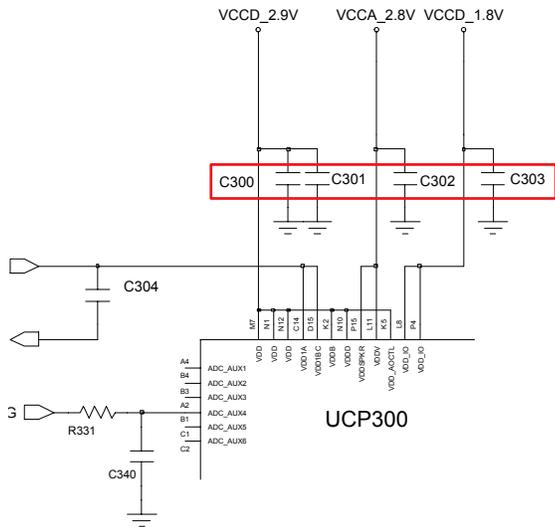
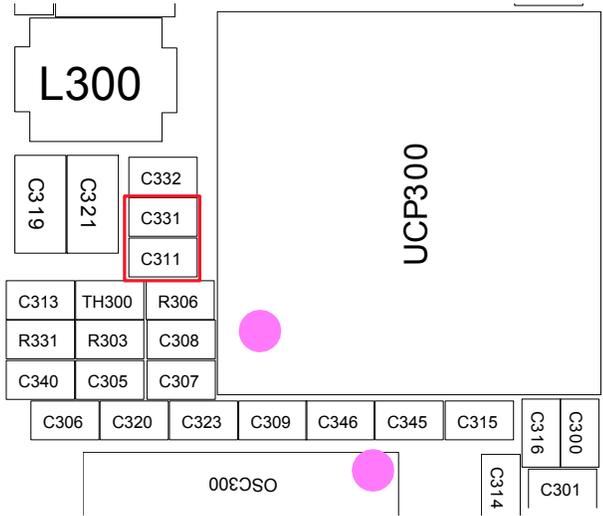
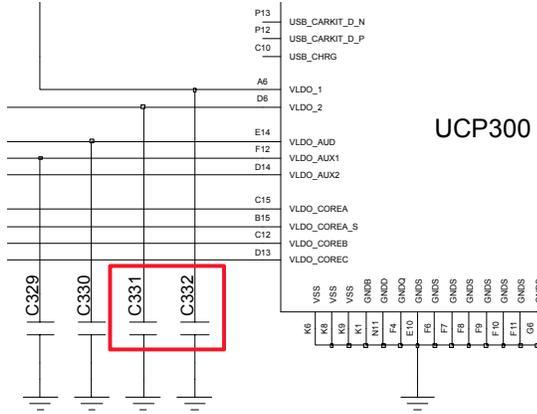
10. Flow Chart of Troubleshooting

10-1.Baseband

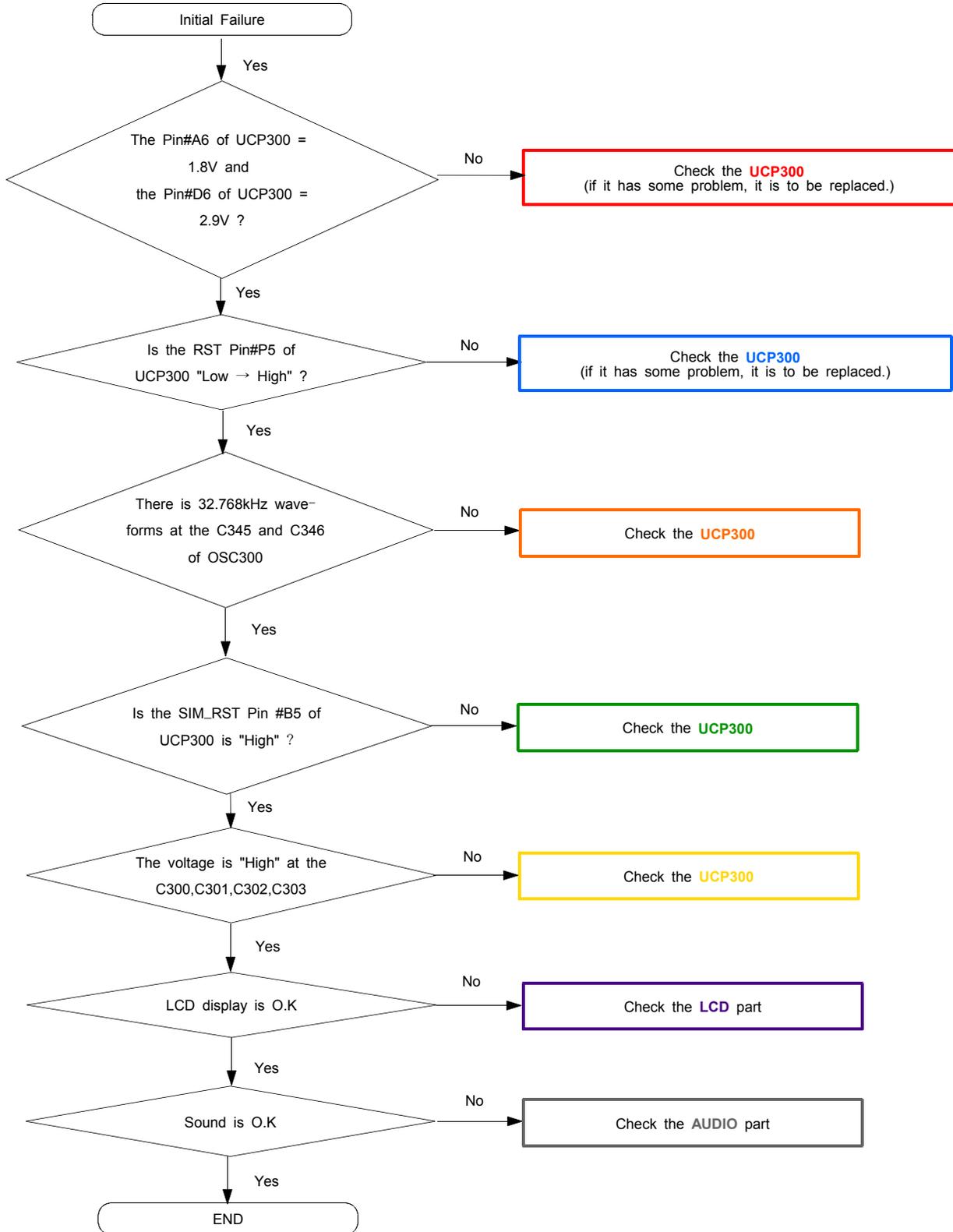
10-1-1. Power ON



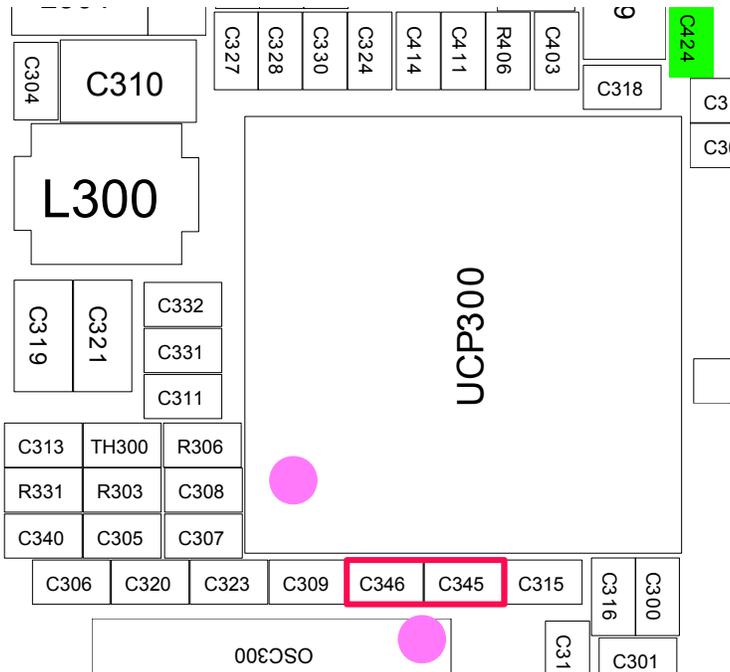
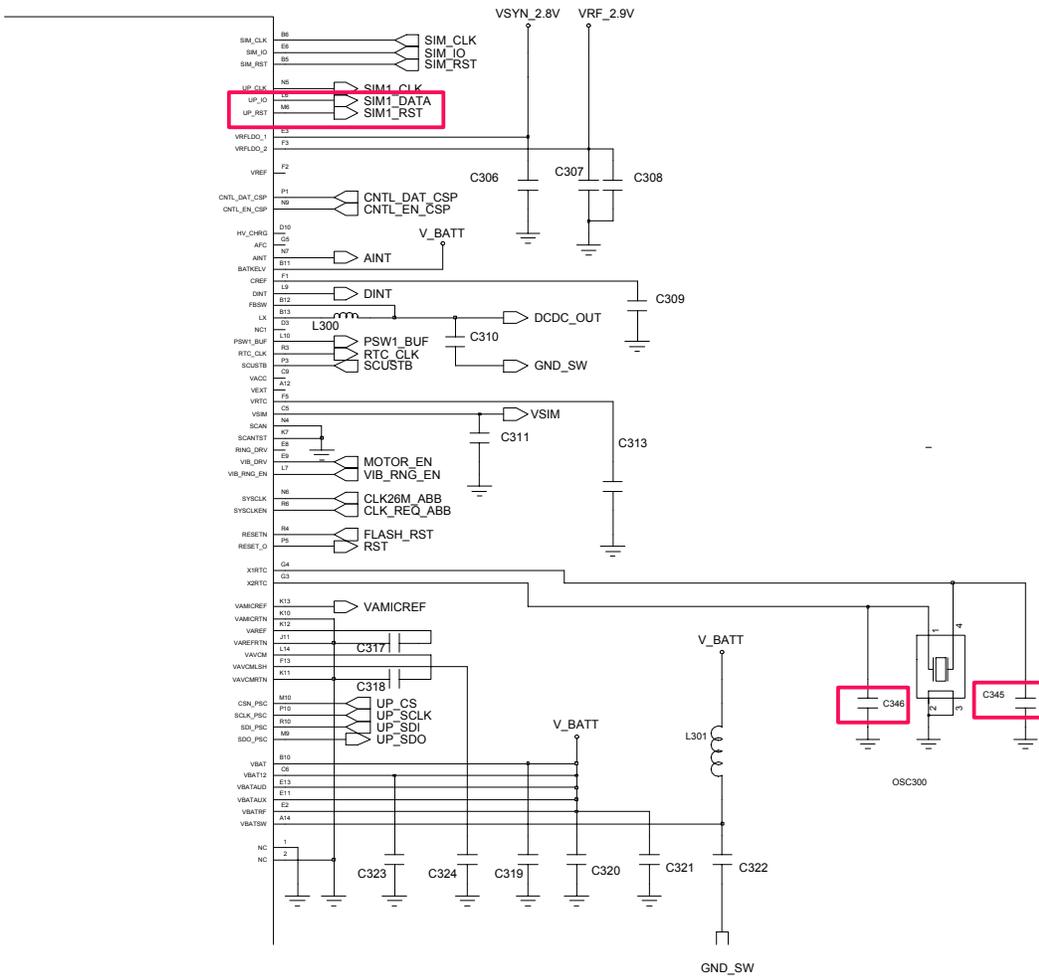
Flow Chart of Troubleshooting



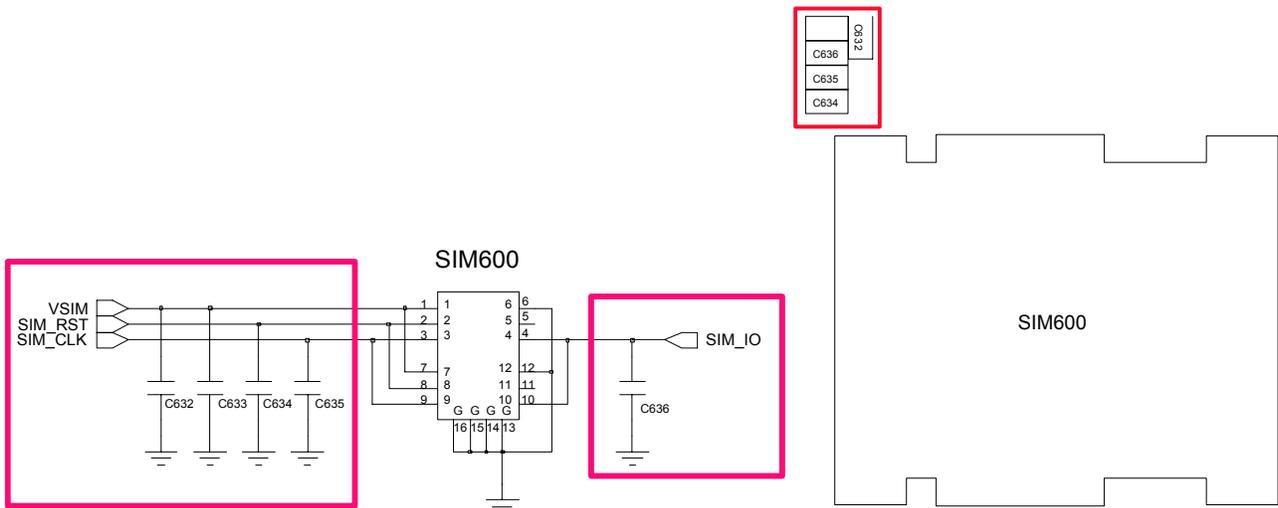
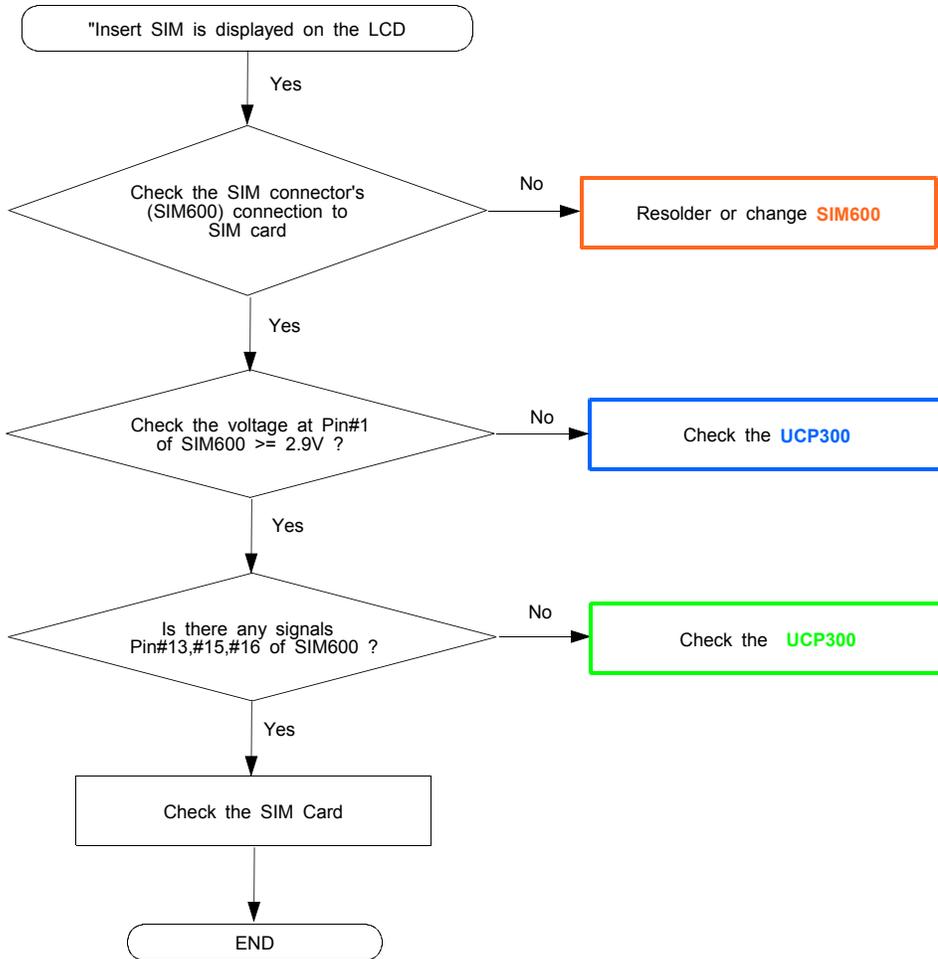
10-1-2. Initial



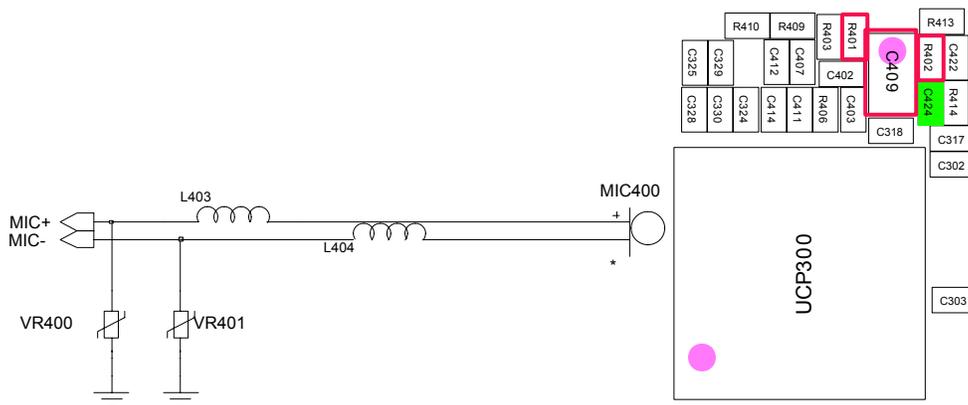
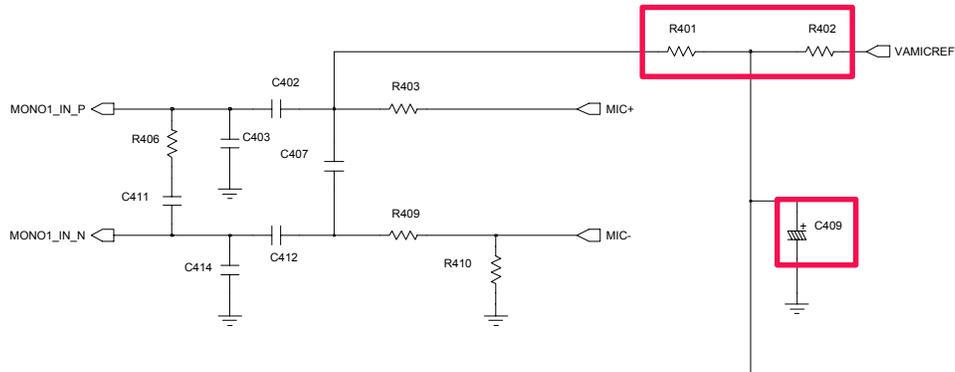
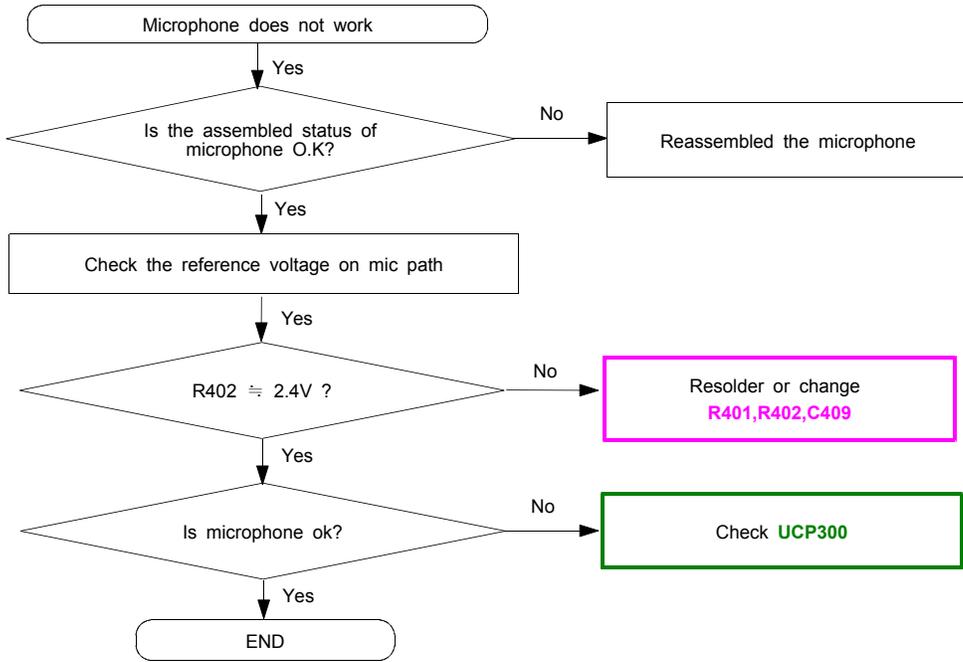
Flow Chart of Troubleshooting



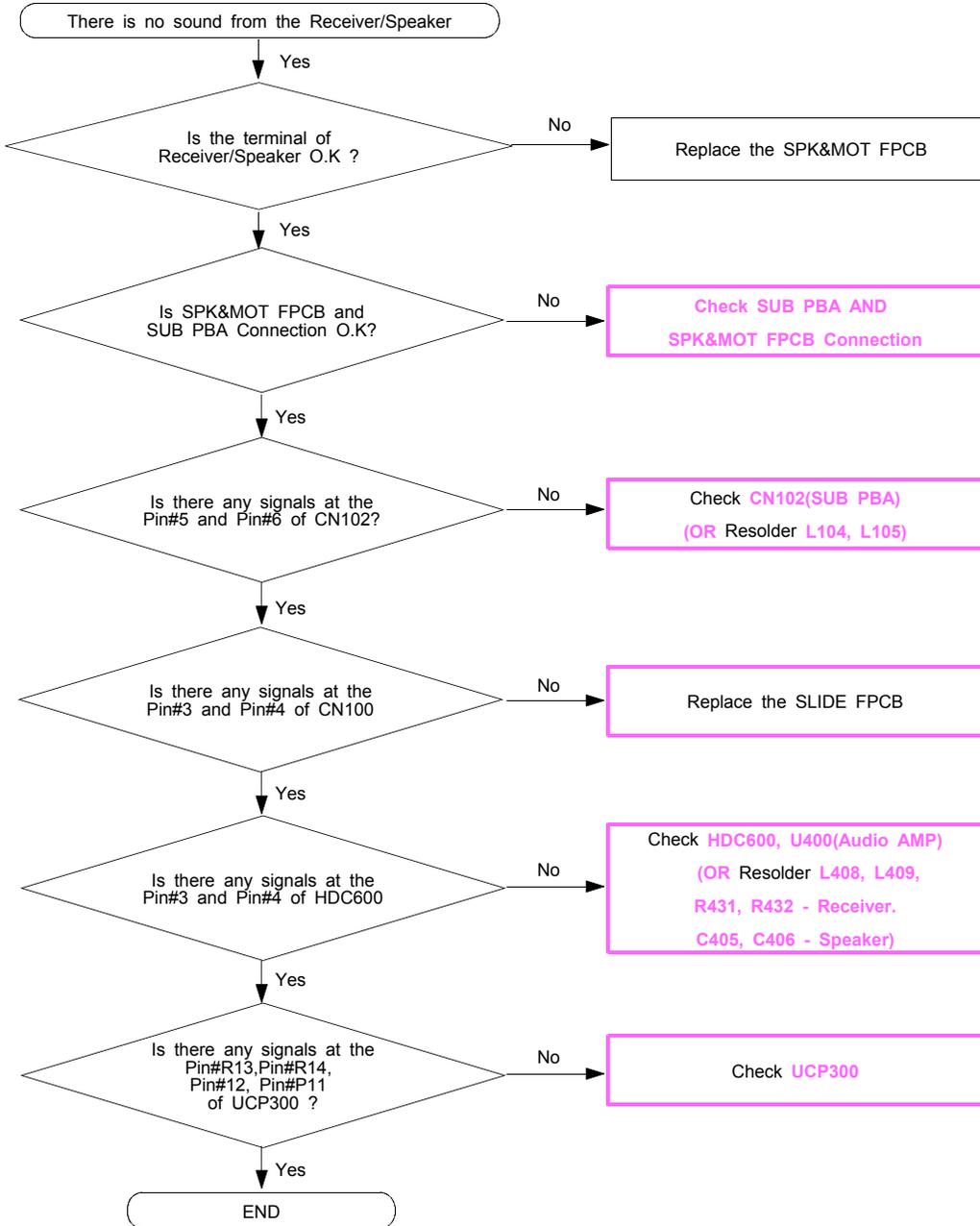
10-1-3. Sim Part



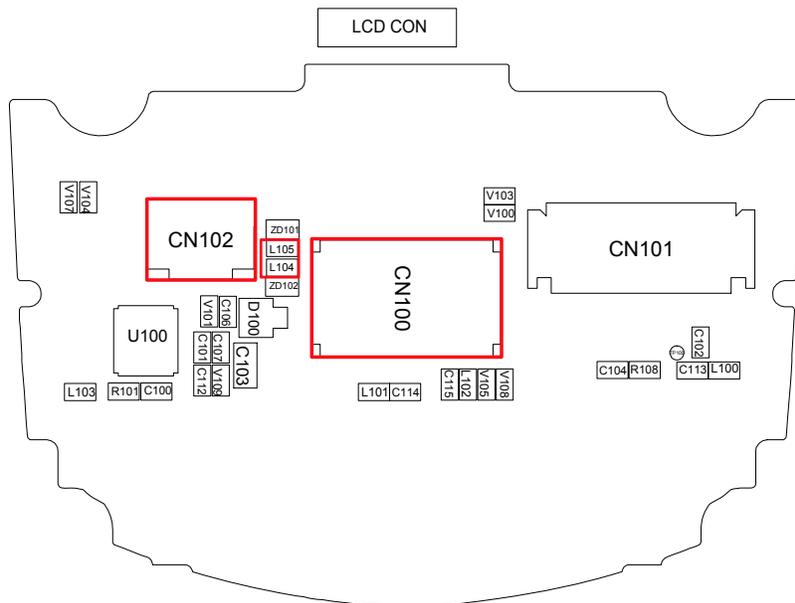
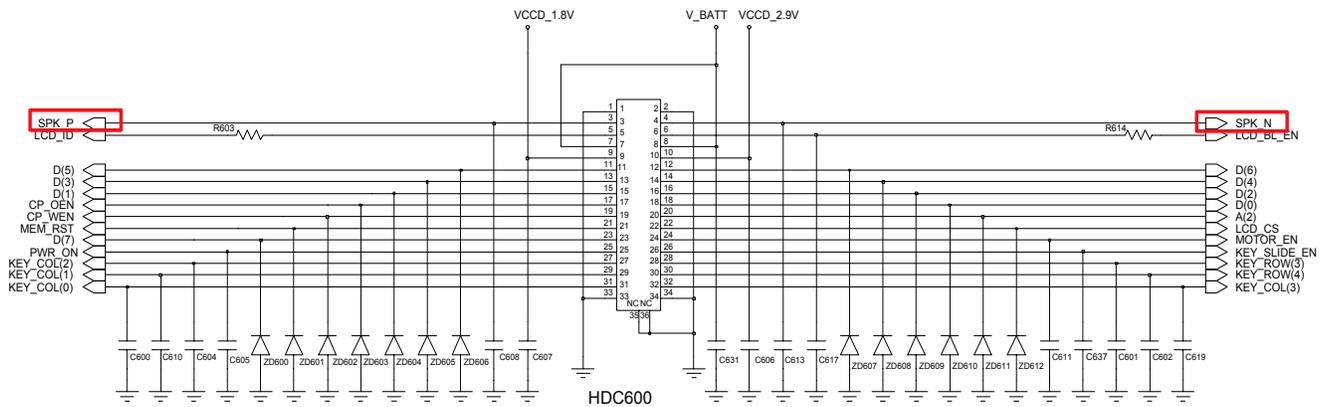
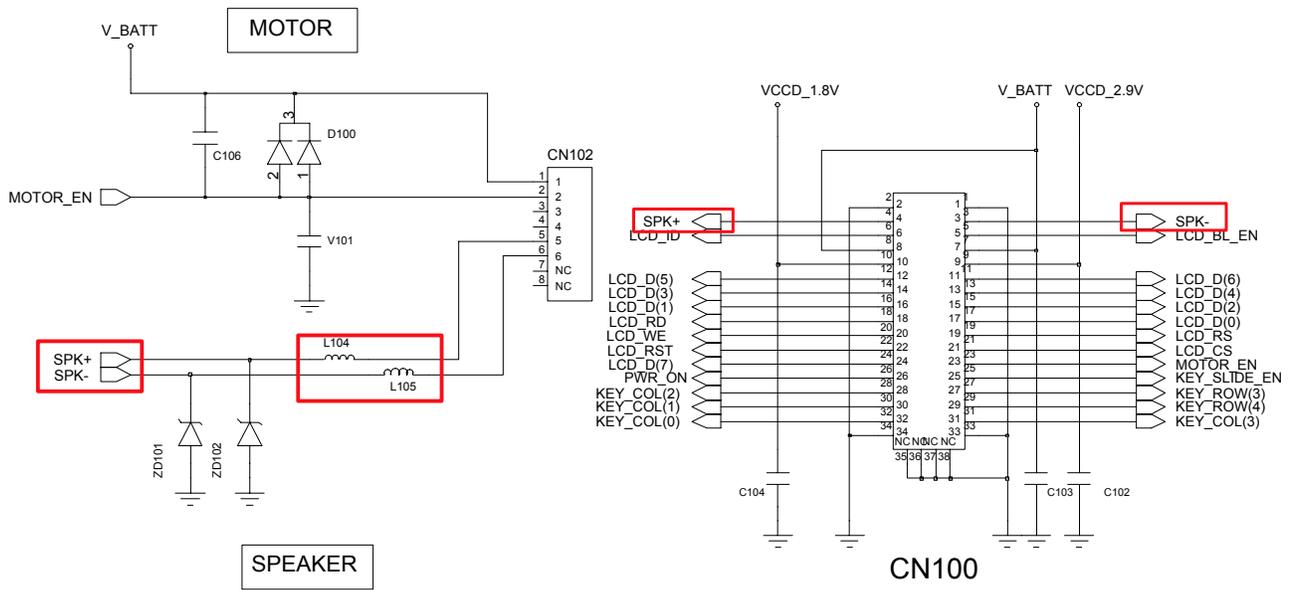
10-1-4. Microphone Part

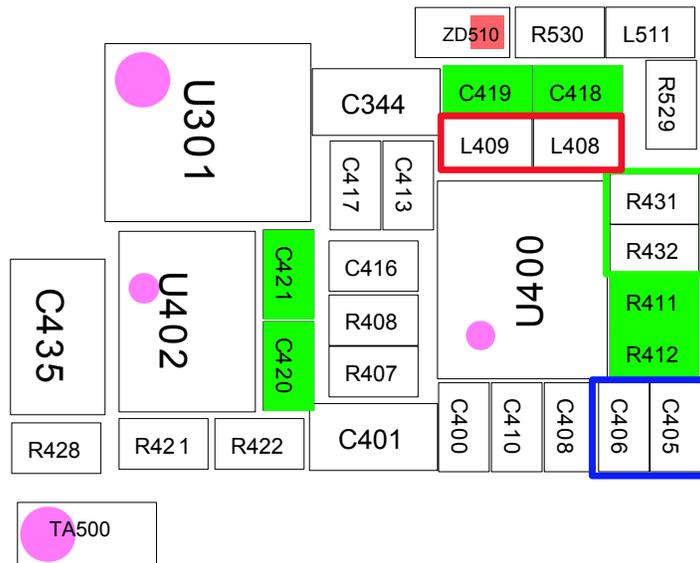
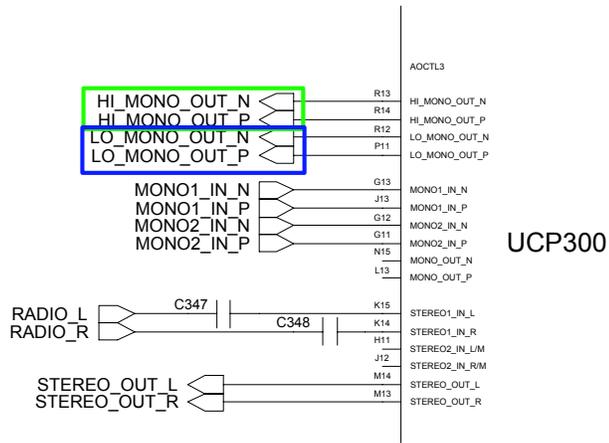
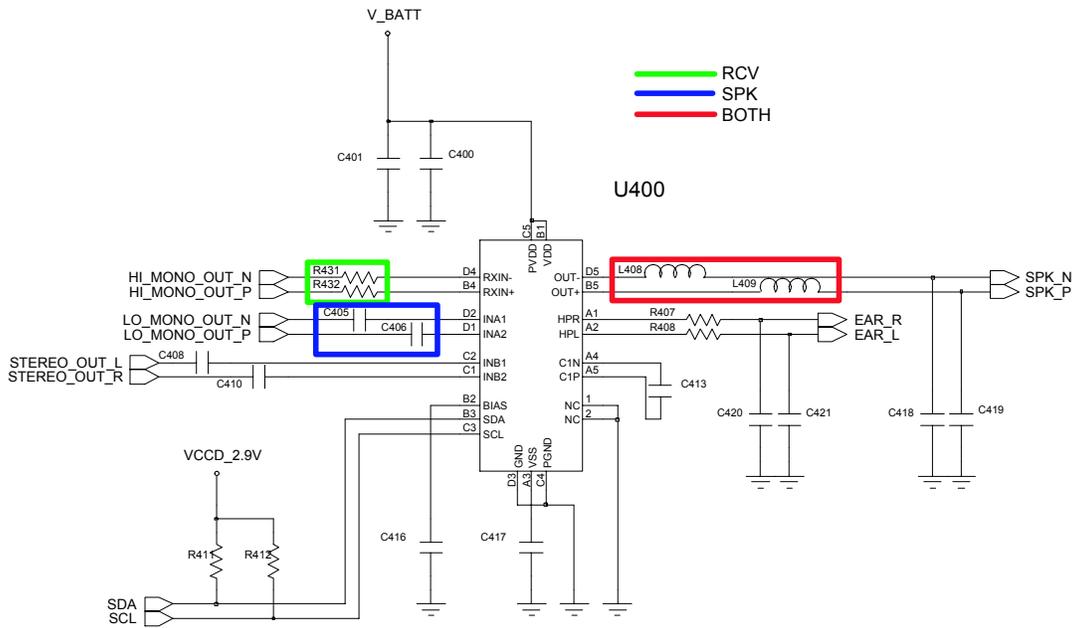


10-1-5. Receiver/Speaker Part

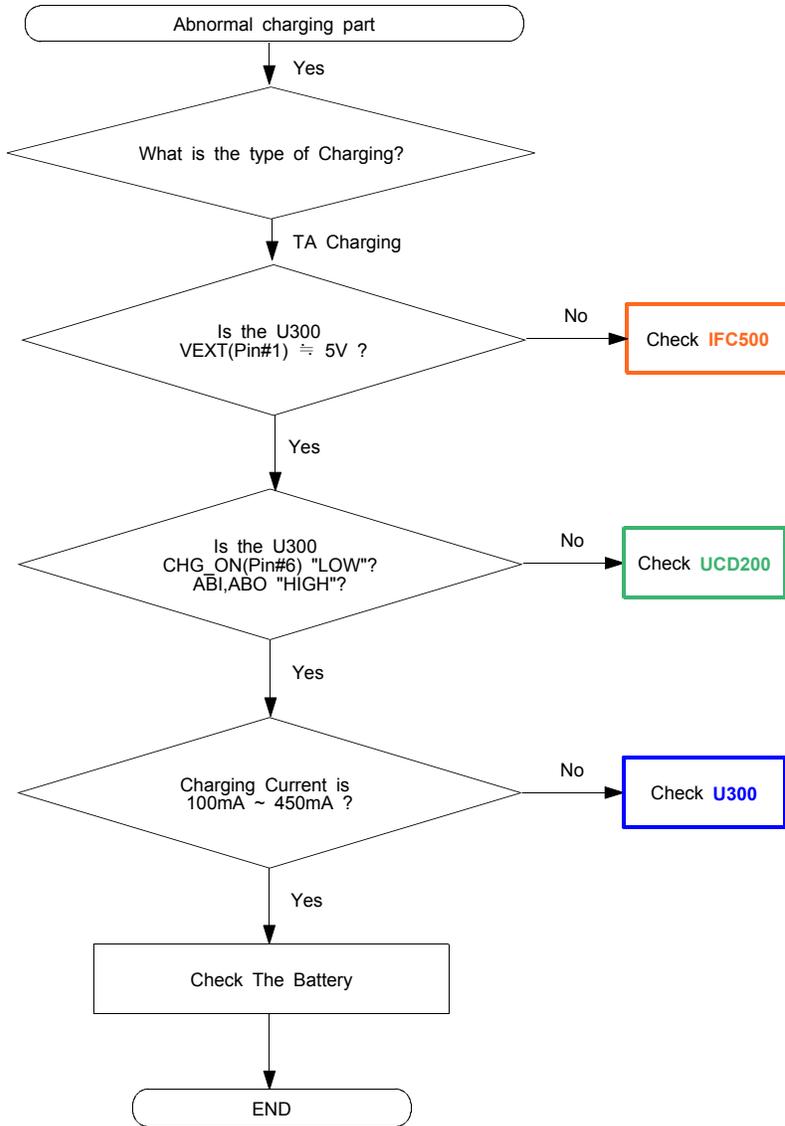


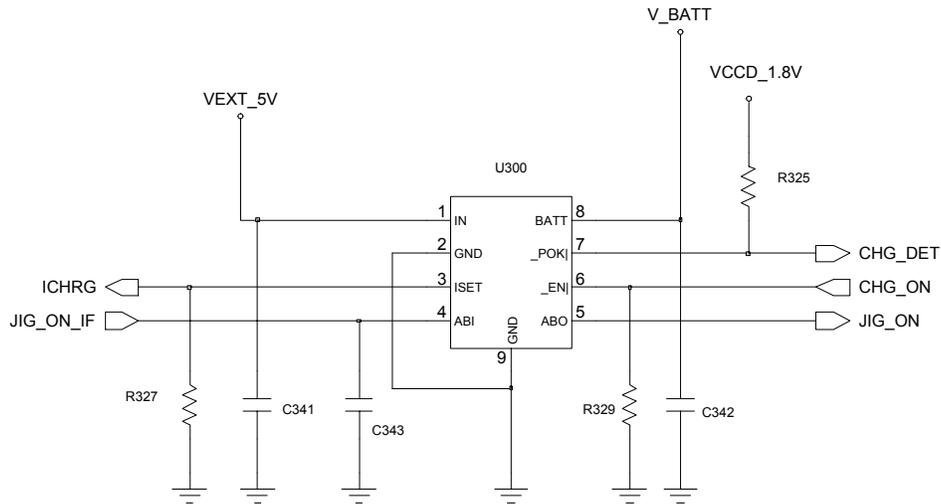
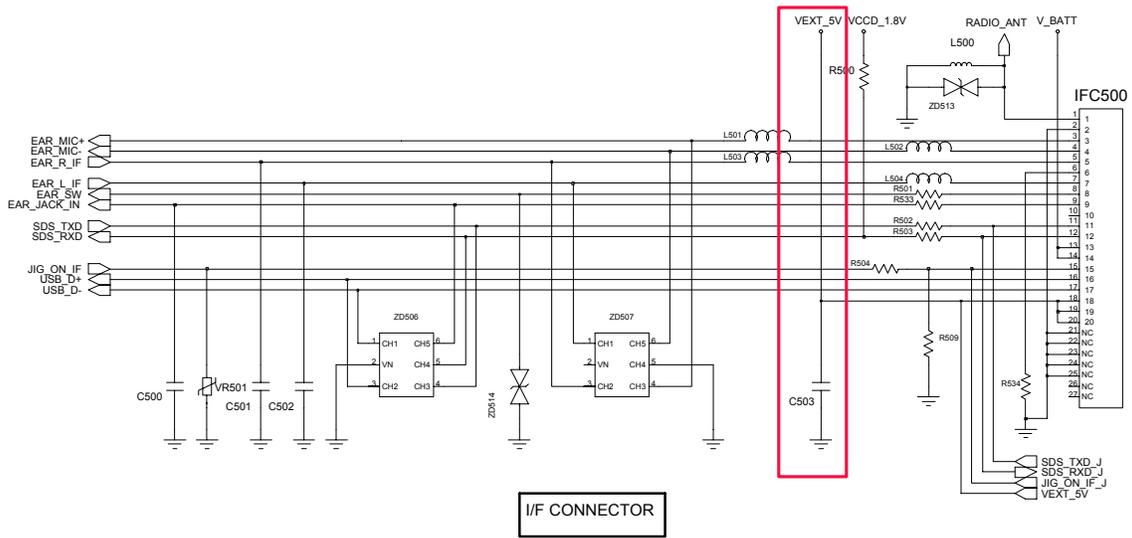
Flow Chart of Troubleshooting



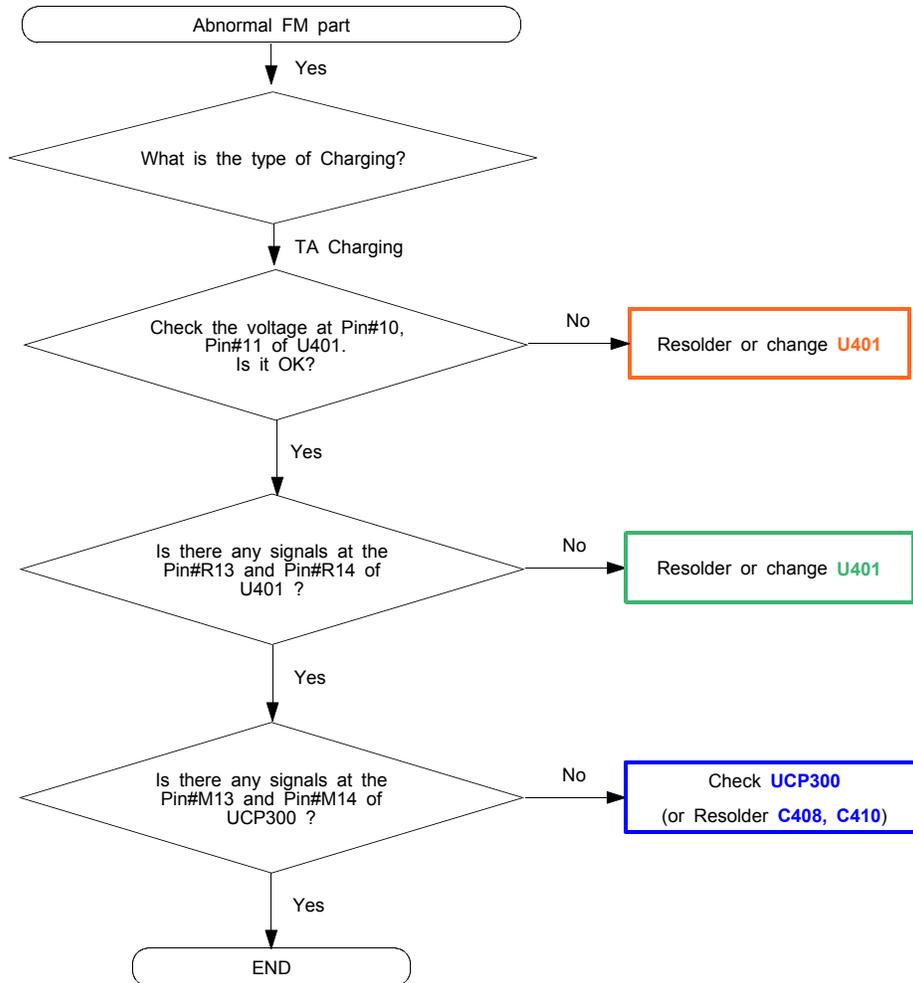


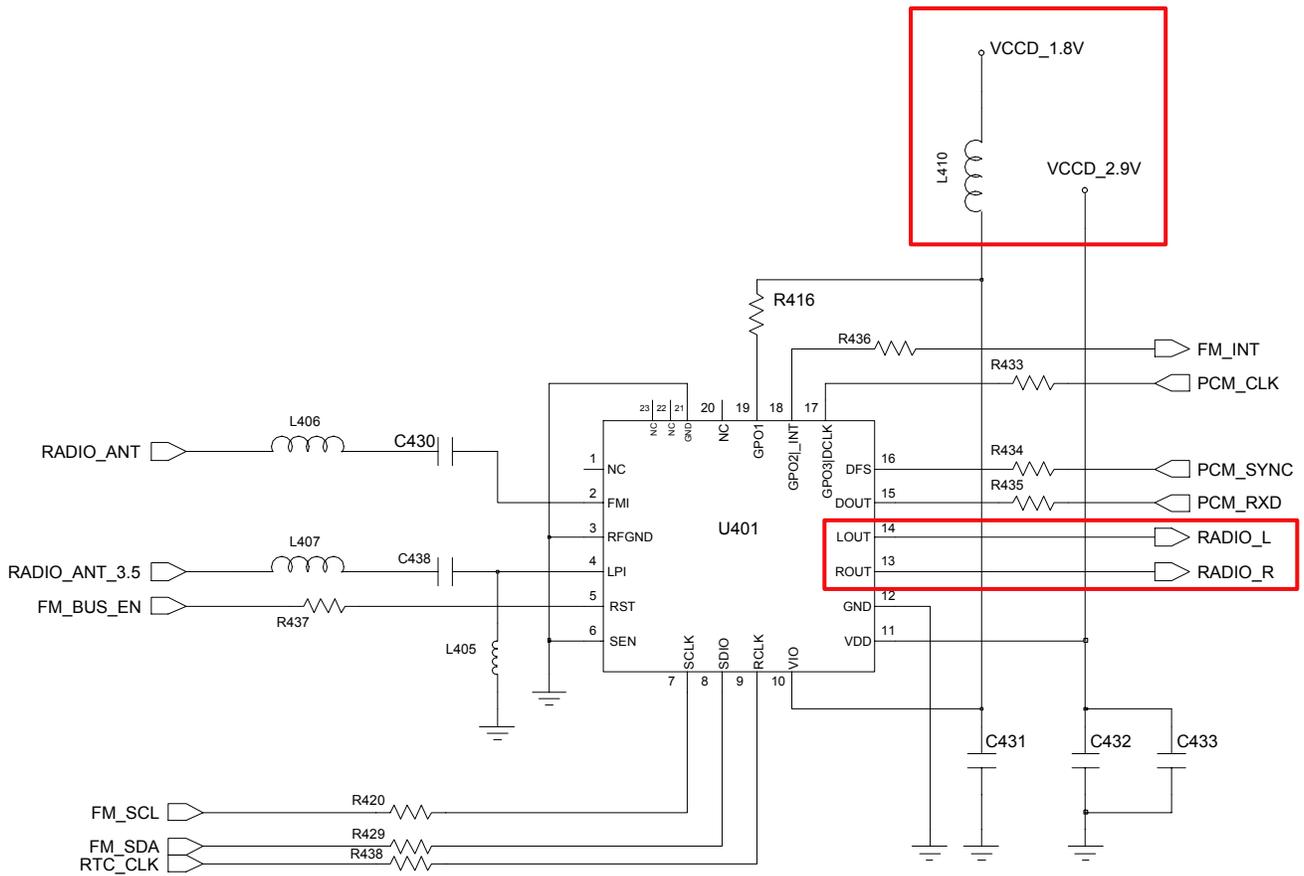
10-1-6. Charging Part



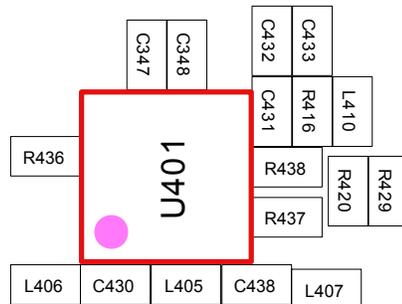
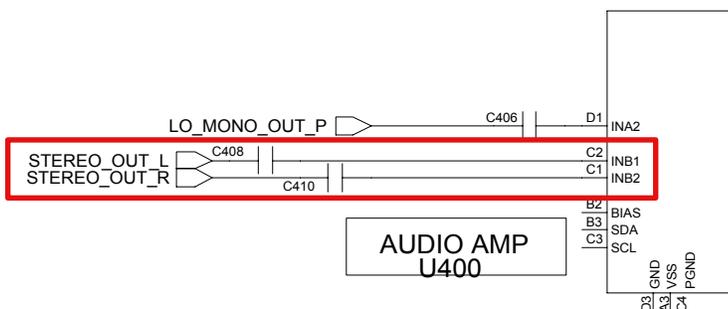
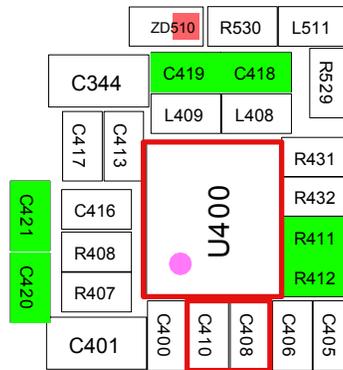


10-1-7. FM Receiver part

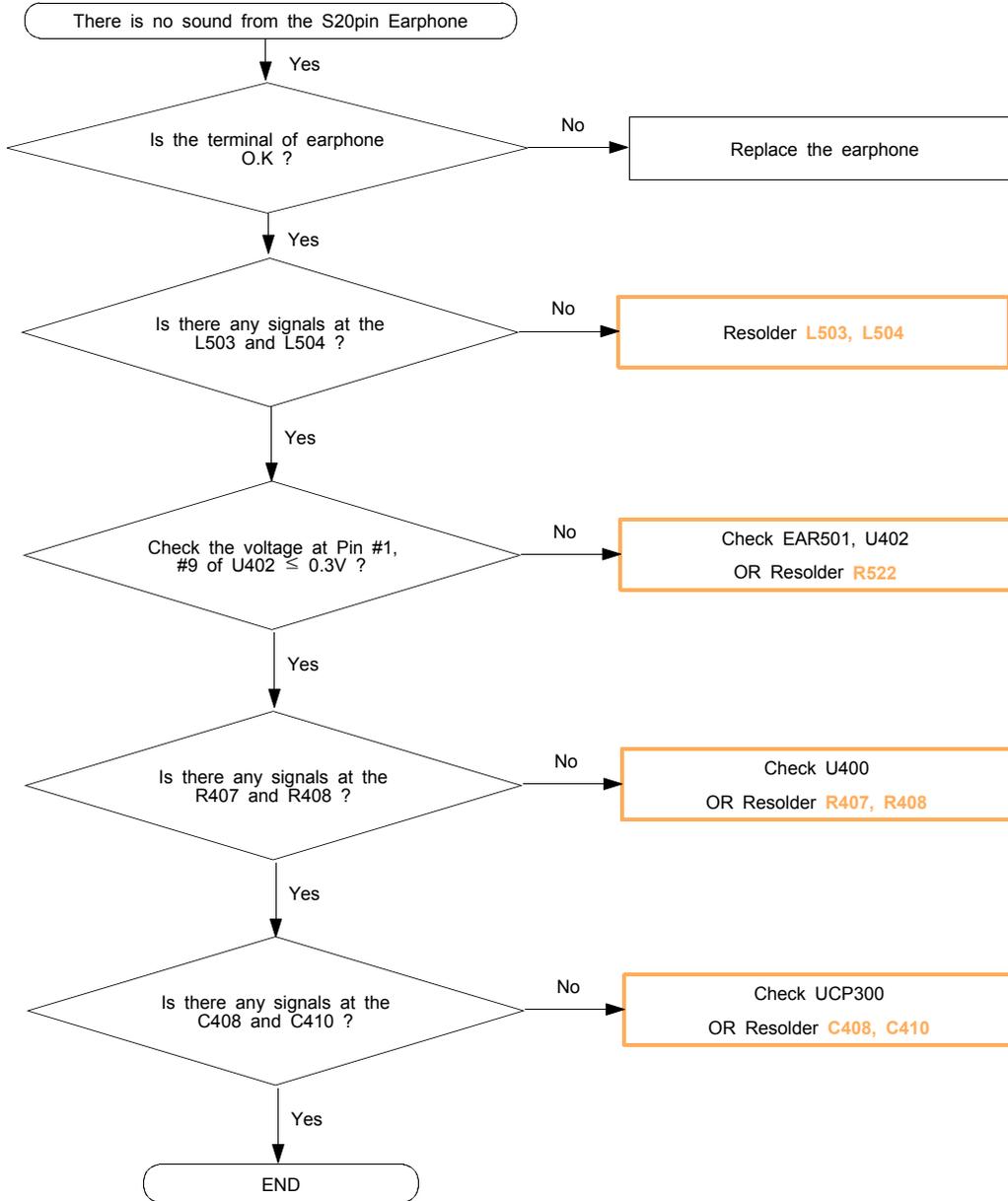


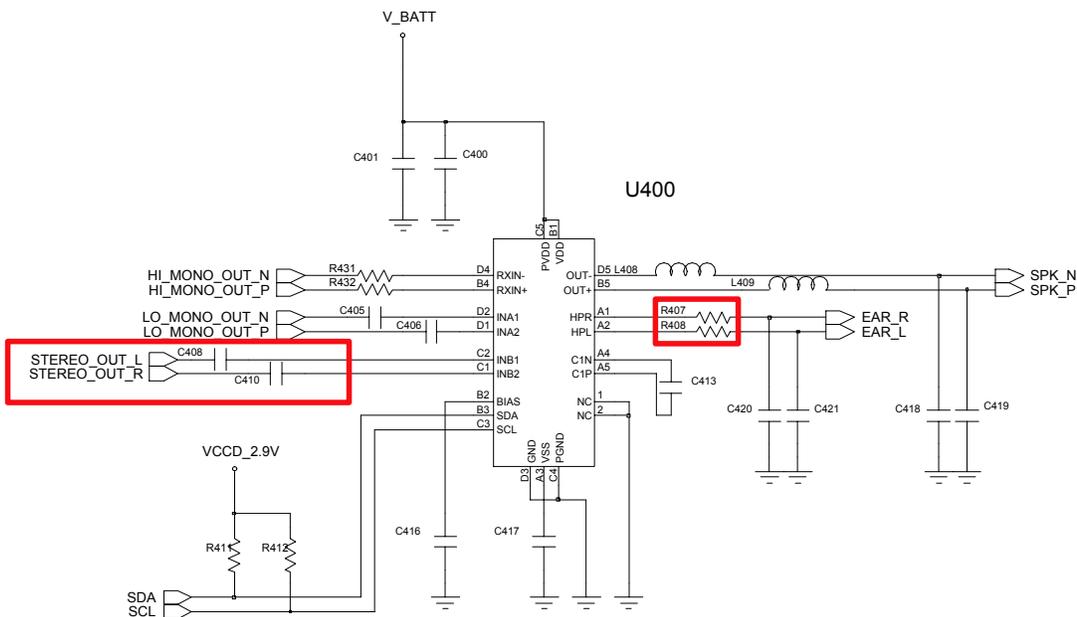
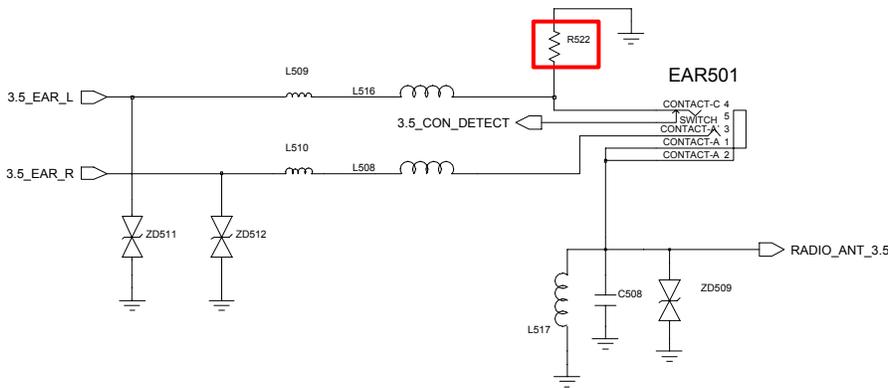
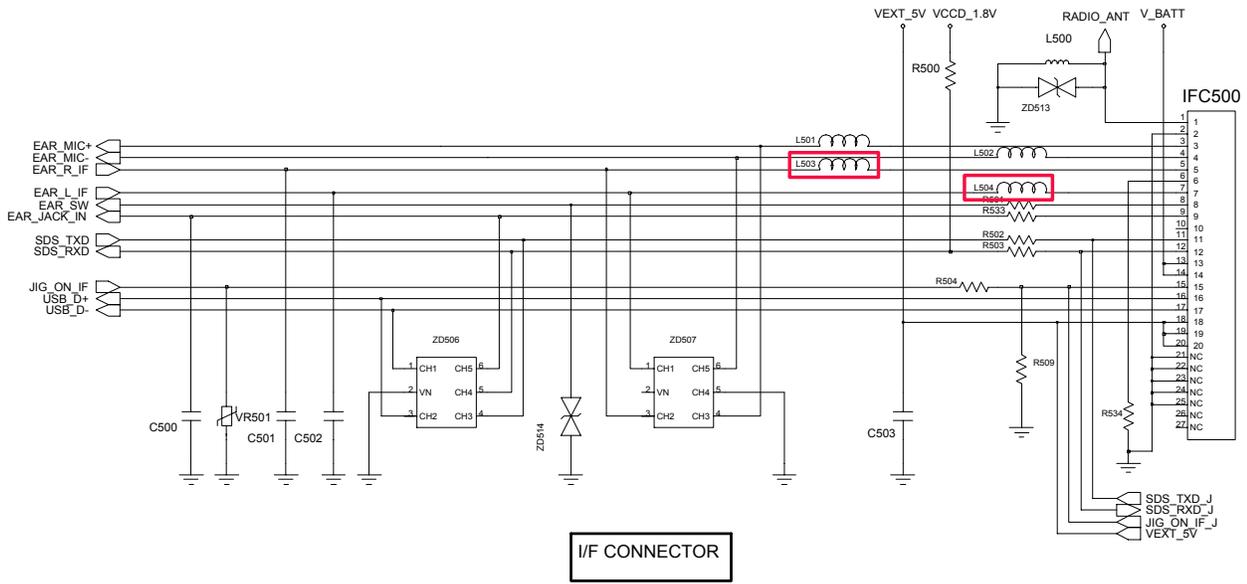


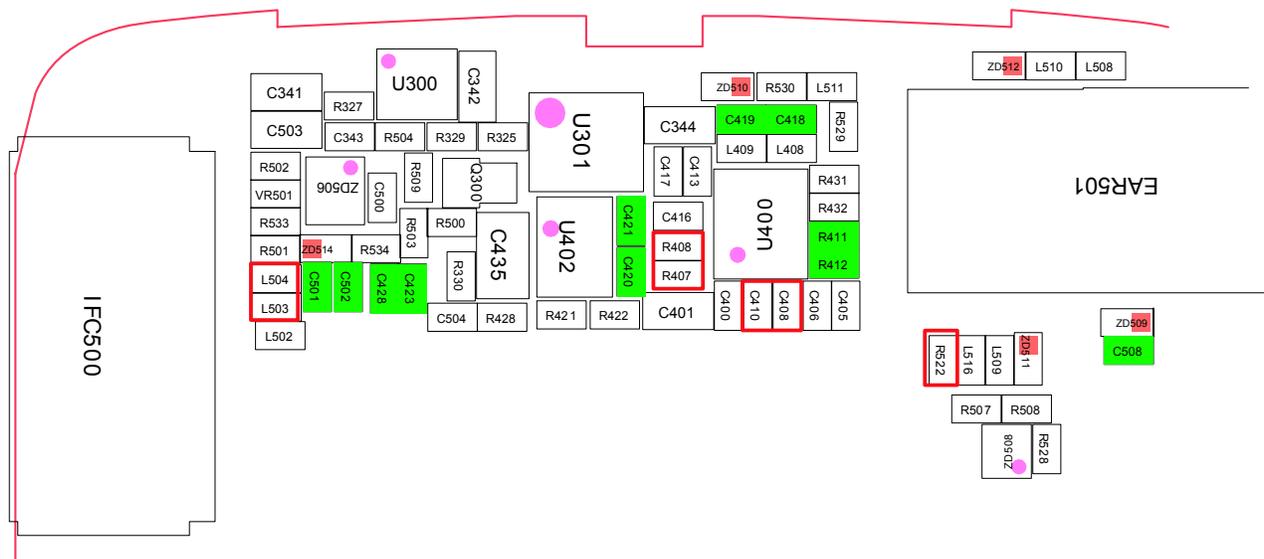
FM RECEIVER



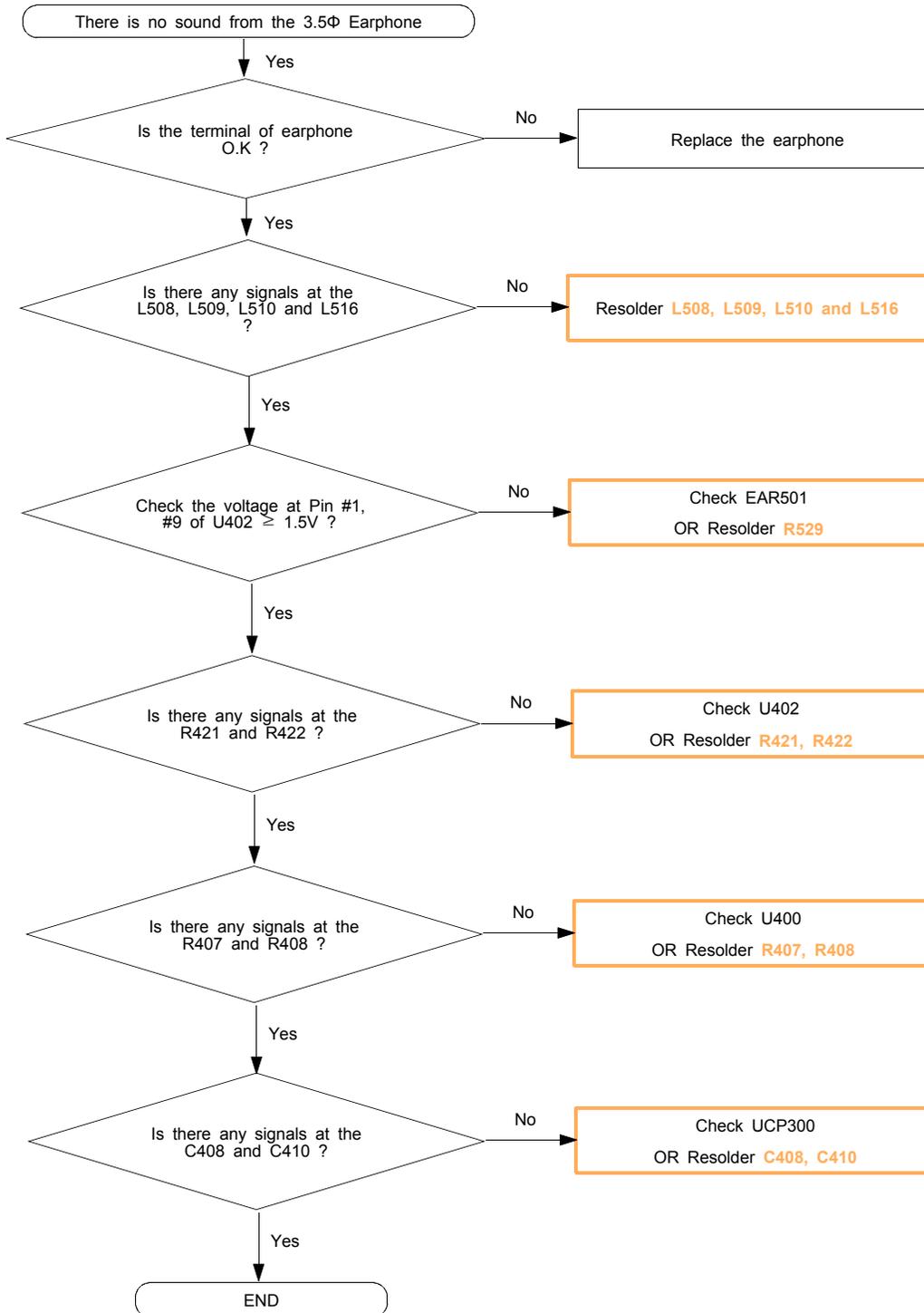
10-1-8. S20 pin Earphone Part

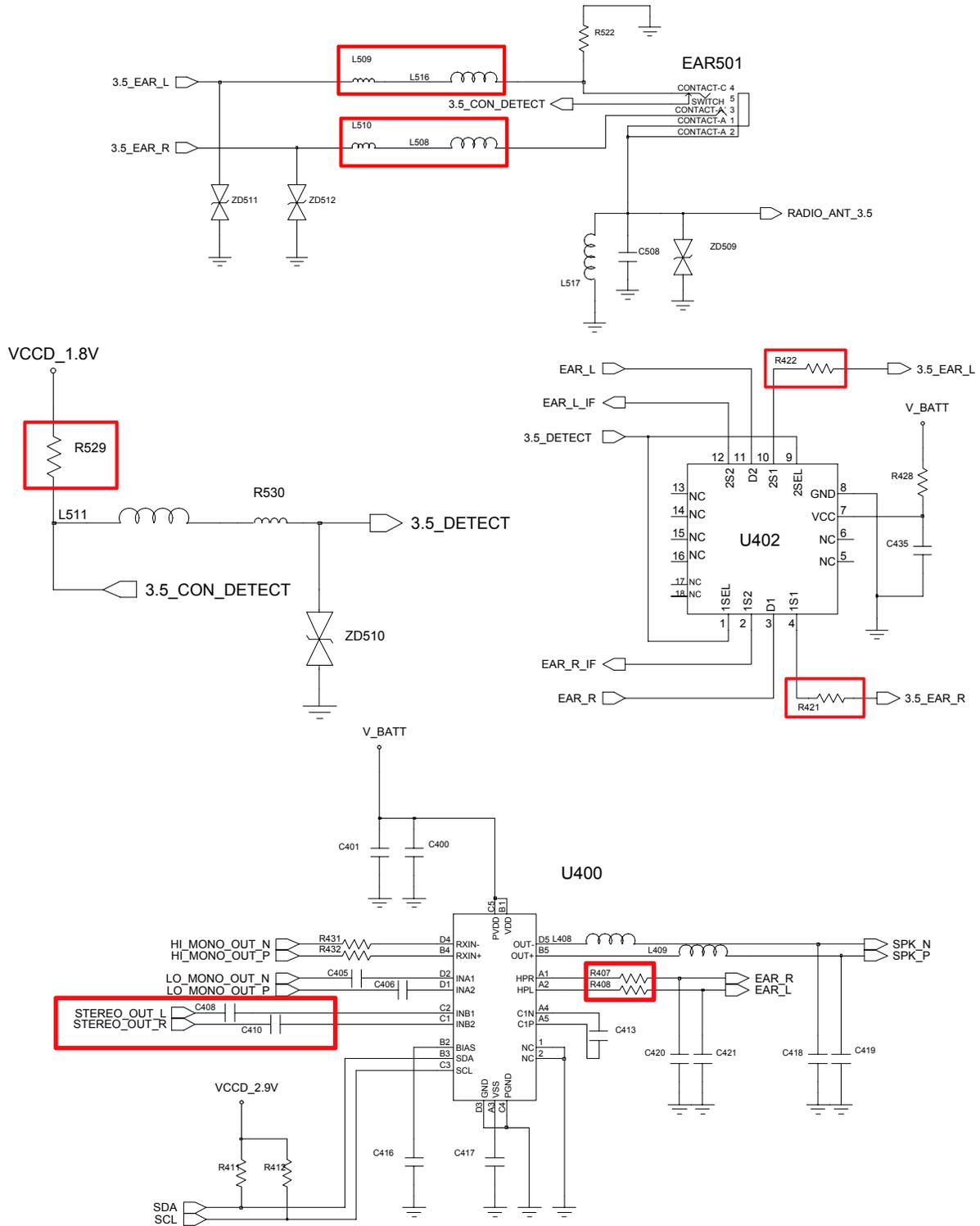






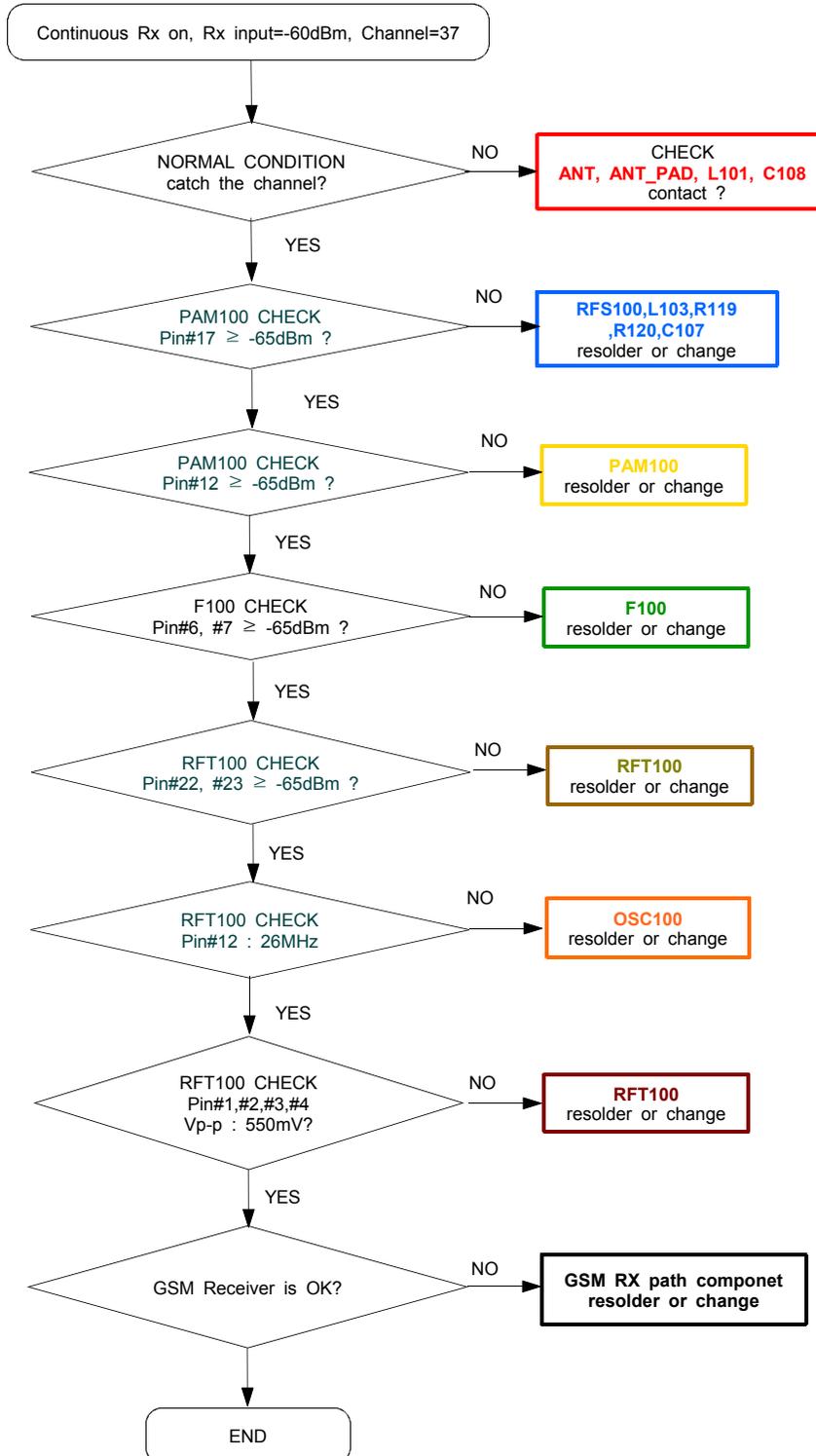
10-1-9. 3.5Φ Earphone Part



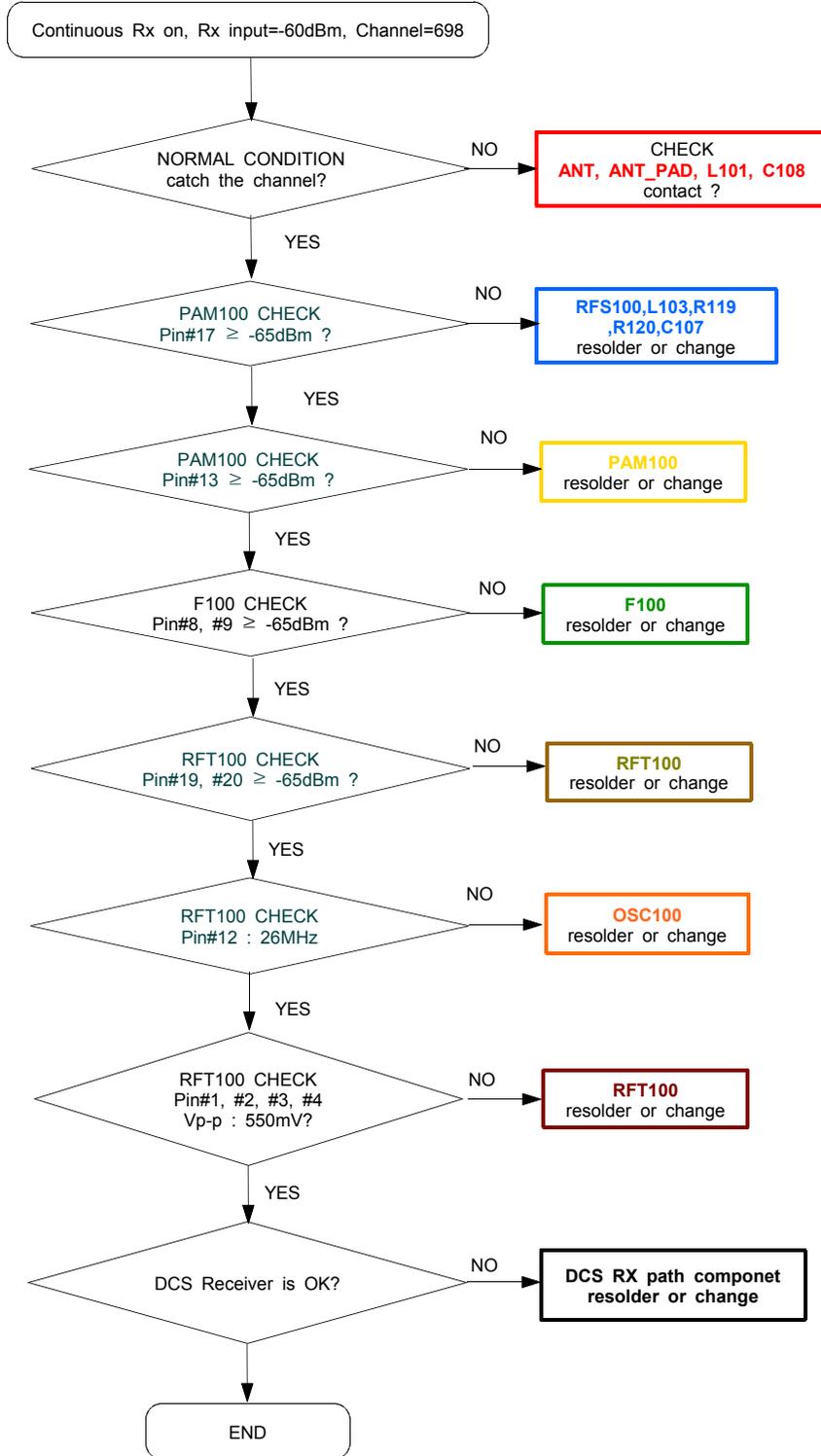


10-2. RF

10-2-1. EGSM RX

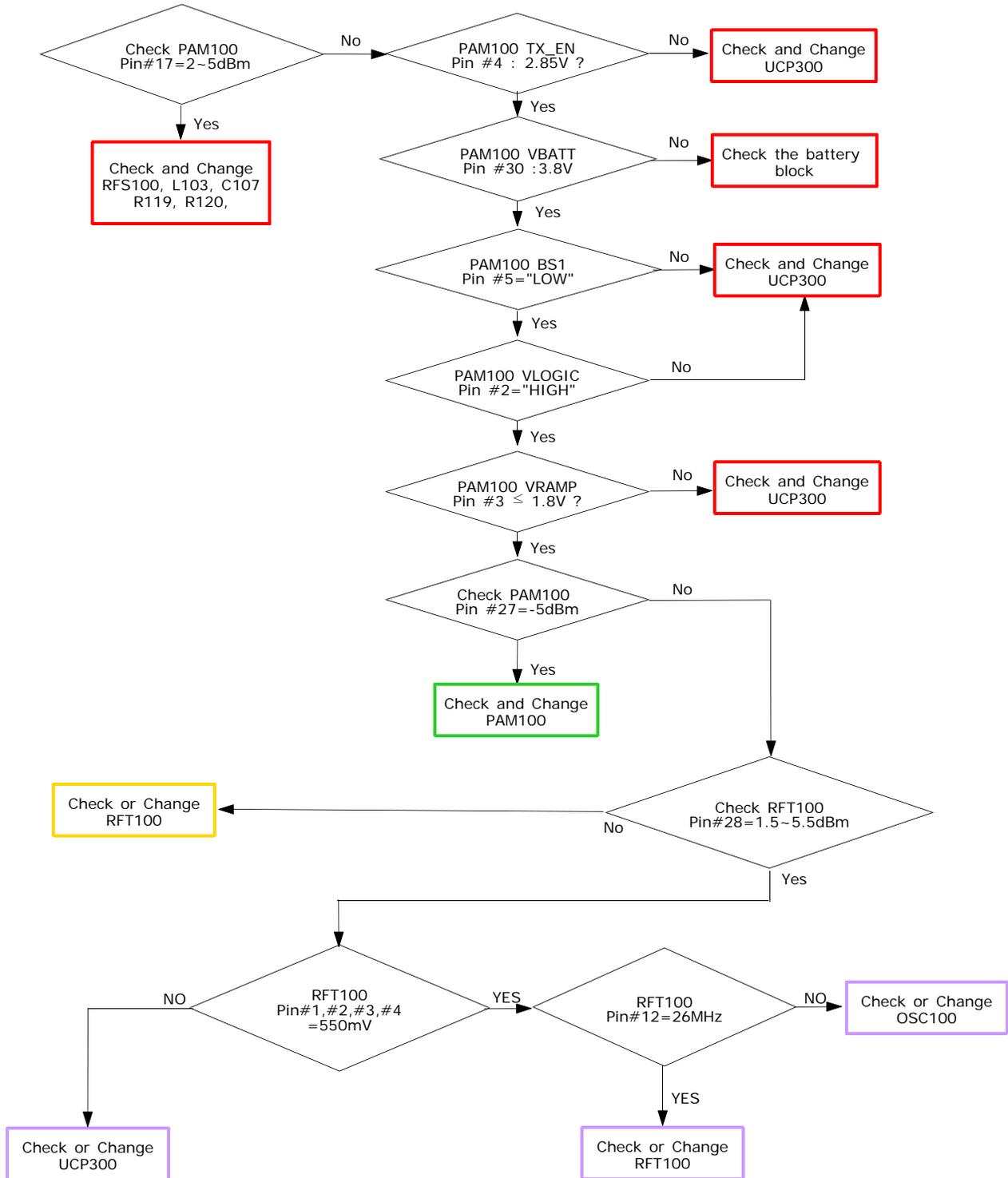


10-2-2. DCS RX



10-2-3. EGSM TX

MS TX level 19, CH : 62, RBW : 100kHz, VBW : 100kHz, SPAN : 10MHz, REF LEV. : 10dBm



10-2-4. DCS TX

DCS: MS TX level 15 CH : 698, RBW : 100KHz, VBW : 100KHz, SPAN : 10MHz, REF LEV. : 10dBm

