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Some of the components like capacitor and diode near the display connector got burnt while I get the phone from customer. Now what can I do. And one more mi phone is there it has current leak while i check the battery connector when i check the battery connector when i check the battery connector when i check using multimeter. How can i solve those issues. Help me thanks in advance. I will suggest to get enrolled in some Institute near your place and learn practically. . Mobile Phone Repairing Book Books Kolkata . PDFfiller. On-line PDF form Filler, Editor, Type on PDF, Fill, Print, Email, Fax and Export. ; . . Do not rely on Theory. Hello, i reside in nigeria, please could you make a full video tutorial on cell phone repairs especially identification of capacitors, resistors e. Most other videos on YouTube are in hindi. Just realized your PDF is very helpful, will look through your video collection soon. Mobile Repairing Course in Bangla - Lesson 6 - []]]]] Thanks for sharing. 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In short, if you know how to use a multimeter for continuity check, you can easily trace the broken track. will not be published. January 14, at January 12, at 9: January 5, at 8: Hassain says: December 22, at 9: December 24, at 4: Tsegaye Shobiso Tumsido says: November 17, at 7: Lulseged says: September 3, at 5: Joseph says: August 23, at 7: August 23, at 7: August 24, at 4: Tsegaye Shobiso Tumsido says: November 17, at 7: Lulseged says: September 3, at 5: Joseph says: August 23, at 7: August 23, at 7: August 24, at 4: Tsegaye Shobiso Tumsido says: November 16, at 7: November 17, at 7: Lulseged says: September 3, at 5: Joseph says: August 23, at 7: August 23, at 7: August 24, at 4: Tsegaye Shobiso Tumsido says: November 16, at 7: November 24, at 4: Tsegaye Shobiso Tumsido says: November 16, at 7: November 24, at 4: Tsegaye Shobiso Tumsido says: November 16, at 7: November 16, at 7: November 24, at 8: December 24, at 4: Tsegaye Shobiso Tumsido says: November 16, at 7: November 16, at 7: November 16, at 7: November 24, at 8: December 24 24, at 4: Chima says: August 14, at 7: August 17, at 5: Pramod says: August 11, at 1: August 2, at 3: August 6, at 5: July 27, at 4: Md Ejaz Akhtar says: April 16, at April 17, at 7: August 17, at 5: Pramod says: April 11, at 3: Rajaram says: April 4, at 7: April 24, at 6: April 24, at 3: April 16, at April 17, at 5: Pramod says: April 11, at 1: August 2, at 3: April 24, at 5: Pramod says: April 24, at 5: April 24, at 4: Md Ejaz Akhtar says: April 24, at 4: Md Ejaz Akhtar says: April 24, at 4: April 24, at 5: April 24, at 6: April 24, a 6, at 2: Chaminda says: March 26, at 1: March 30, at 4: Vasanth says: March 22, at 3: March 20, at 3: March 20, at 3: Bonney says: January 21, at 7: January says: August 8, at 2: Muhammad says: August 5, at Siraj says: July 30, at Wilson says: July 18, at 9: Rachit Desai says: July 18, at 4: July 16, at 5: Umasankar says: July 12, at 3: July 12, at 4: July 12, at 3: July 12, at 4: July 16, at 5: Umasankar says: July 18, at 4: July 16, at 5: Umasankar says: July 12, at 3: July 12, at 4: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 18, at 4: July 16, at 5: Umasankar says: July 12, at 3: July 12, at 3: July 12, at 3: July 12, at 3: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 18, at 4: July 12, at 4: July 12, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 4: July 16, at 5: Umasankar says: July 12, at 5: Umasankar says April 8, at Fatimah Hafer says: April 7, at 4: Rajesh Khanna says: April 6, at 5: March 17, at 5: March 18, at 3: March 10, at 7: January 6, at December 23, at 9: December 25, at Sacad says: December 24, at 7: George says: December 9, at 1: December 11, at 2: Adnan Wazir says: December 23, at 9: December 25, at Sacad says: December 24, at 7: George says: December 9, at 1: December 11, at 2: Adnan Wazir says: December 24, at 9: December 25, at Sacad says: December 25, at Sacad says: December 24, at 7: George says: December 9, at 1: December 11, at 2: Adnan Wazir says: December 24, at 9: December 25, at Sacad says: December 25, at Sacad says: December 24, at 7: George says: December 9, at 1: December 11, at 2: Adnan Wazir says: December 24, at 9: December 25, at Sacad says: December 24, at 7: George says: December 9, at 1: December 11, at 2: Adnan Wazir says: December 24, at 9: December 25, at Sacad says: December 24, at 7: George says: December 9, at 1: December 11, at 2: Adnan Wazir says: December 24, at 9: December 25, at Sacad says: December 24, at 7: George says: December 9, at 1: December 11, at 2: Adnan Wazir says: December 24, at 9: December 25, at Sacad says: December 25, at Sacad says: December 24, at 7: George says: December 9, at 1: December 11, at 2: Adnan Wazir says: December 24, at 9: December 25, at 9: December 25, at 9: December 25, at 9: December 24, at 9: Decem 9, at 4: Vijay sharma says: December 7, at 5: December 7, at 3: November 25, at 4: Adetoyese Adebayo. November 25, at 1: Pavankalyan says: October 31, at 3: October 31, at 3: October 31, at 3: November 25, at 4: Etoroobong James says: October 19, at 8: It is never too late to start learning and it would be a shame to miss an opportunity to learn a tutorial or course that can be so useful as Mobile Phone Repair and travel from one part of town to another to take classes. All you need to do is download the course and open the PDF file. This specific program is classified in the Computer architecture category where you can find some other similar courses. Thanks to people like you? Who share their knowledge, you can discover the extent of our being selected to easily learn without spending a fortune! Mobile Phone Repair and Maintenance. But also many other tutorials are accessible just as easily! Computer PDF guide you and allow you to save on your studies. 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Multimedia and Downloading.www.mobilecellphonerepairing.com 3Index1. Mobile Phone. Techniques of Leg-Type and Ball-Type IC.2. Mobile Phone Repairing Tools and Equipment. 8. About Current.3. Identification of Card Level 9. Circuit (CKT) Symbol. Parts. 10. Sections of a Mobile Phone. 12. Software Problems and Solutions.6. Identification of Small Parts in 11. Software Tools.a Mobile Phone. 13. Multimedia and Downloading. www.mobilecellphonerepairing.com 4Mobile Phone Dictionary 51. 1G: 1St Generation in Mobile Telephony.2. 2G: 2Nd Generation in Mobile Telephony.5. AC: Alternate Current.6. BGA: Ball Grid Array.7. BSI: Battery Status Indicator.8. CDMA: Code Division Multiple Access.9. CPU: Central Processing Unit.10. DCT: Digital Core Technology. www.mobilecellphonerepairing.comMobile Phone Dictionary 611. DC: Direct Current.12. GSM: Global System for Mobile Communications.13. IMEI: International Mobile Equipment Identity.14. IC: Integrated Circuit.15. LED: Light Emitting Diode.16. PDA: Personal Digital Assistant.17. PFO: Power Frequency Oscillator.18. PCB: Printed Circuit Board.19. RAM: Random Access Memory.22. RTC: Real Time Clock.23. RX: Receiver (Receiving Section).24. SMD: Surface Mount Device.25. TX: Transmit (Transmitting Section).26. UEM: Universal Energy Manager.27. VCO: Voltage-Controlled Oscillator. www.mobilecellphonerepairing.com 8Mobile Phone Repairing Tools and Equipment 1. Soldering Iron or Soldering Iron Iron Soldering Iron Soldering Iron Soldering Iron Iron Soldering Iron Iron Soldering Iron Soldering Iron Iron Soldering Iron Sol and EquipmentP.C.B Stand: Used to Hold Solder Wire (Ranga): Used PCB. to Solder.www.mobilecellphonerepairing.com 9Mobile Phone Repairing Tools and EquipmentThinner: Used to PCB. 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It is made from metal and non-metal. It has 16 points or legs.www.mobilecellphonerepairing.com 37Identification of PCB4. In some mobile phones, the anteena switch is merged with PFO.5. PFO: It is present beside the anteena switch.6. Network IC: It is below or beside the anteena switch.6. Network IC: It is present beside the anteena switch.6. Network IC: Section: This section is below the Network Section.9. Power IC: In some mobile phones there are 2 Power IC. In some mobile phones there are 2 Power IC. In some sets there are 2 Power IC: In the Power Section, the IC around which there are several brown-coloured capacitors, is called Power IC. In some mobile phones there are 2 Power IC. In some mobile phone there are 2 Power IC. In some mobile phone there are 2 Power IC. In some mobile phone there are 2 Power IC. In some mobile phone there are 2 Power IC. In some mobile phone there are 2 Power IC. In some mobile phone there are 2 Power IC CPU.www.mobilecellphonerepairing.com 39Identification of PCB12. Logic IC: The IC with 20 legs is the Logic IC.13. Charging IC: In the Power IC is the Audio IC: The IC parallel to Power IC is the Audio = RAM + Flash ICwww.mobilecellphonerepairing.com 41Definition of Big Parts1. Antenna Switch: It is found in white colour and in CDMA sets it is found in golden metal. Work: It searches network and passes forward after tuning. Faults: If the Anteena Switch is faulty then there will be no network in the mobile phone. Www.mobilecellphonerepairing.com 42Definition of Big Parts2. P.F.O: It is found near the Anteena Switch in the mobile phone. Www.mobilecellphonerepairing.com 42Definition of Big Parts2. P.F.O: It is found near the Anteena Switch in the Network Section of a Mobile Phone. It is also called P.A (Power Amplifier) and Band Pass Filter. Work: It filters and amplifies network frequency and selects the home network. Faults: If the PFO is faulty then there will be no network in the mobile phone. If it gets short then the mobile phone. If it gets short then there will be no network in the mobile phone. If it gets and the network IC: It is found near the PFO in the Network Section of a Mobile Phone. It is also called RF signal processor. Work: It works as transmitter and receiver of audio and radio waves according to the instruction from the CPU. Faults: If the RF IC is faulty then there will be problem with network in the mobile phone. Sometimes mobile phone can even get dead.www.mobilecellphonerepairing.com 44Definition of Big Parts4. 26 MHz Crystal Oscillator: It is found near the PFO in the Network Section of a Mobile Phone. It is also called Network Crystal. It is made up of metal. Work: It creates frequency during outgoing calls. Faults: If this crystal is faulty then there will be no outgoing call and no network in the mobile phone. It is also called Network Crystal is faulty then there will be no outgoing call and no network in the mobile phone. It is also called Network Crystal is faulty then there will be no outgoing call and no network in the mobile phone. Big Parts5. VCO: It is found near the Network IC in the Network Section of a Mobile Phone. Work: It sends time, date and voltage to the RF IC / Hager and the CPU. It also creates frequency after taking command from the CPU. Faults: If it is faulty then there will be no network in the mobile phone and it will display "Call End" or "Call Failed".www.mobilecellphonerepairing.com 46Definition of Big Parts6. RX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. TX Filter: It is found in the Network Section of a Mobile Phone. Work: It filters frequency during incoming calls.7. 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RAM: It is found in the Power Section of a Mobile phone. Faults: If RAM is faulty then there will be software problem in the mobile phone and it will get frequently get hanged and the set can even get dead.www.mobilecellphonerepairing.com 49Definition of Big Parts10. Flash IC: It is found in the Power Section of a Mobile Phone. It is also called EEPROM IC, Nemory IC, RAM IC and ROM IC. Work: Software of the mobile phone will not work properly and it can even get dead.www.mobilecellphonerepairing.com 50

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