7-1. Disassembly

- 1 Detach LCD connector.



Caution

- 1) Be careful not to damage OCTA FPCB
 - 3 Unscrew Rear 10 Point.



- * Caution
- 1) Be care of scratch and molding damage

- 2 1) Put the device in the chamber for 10 minutes under 75±5℃.
 - 2) Detech the LCD using Vaccum Jig.



HOT PLATE 75±5 °C/5mins





- Caution
- 1) Be careful not to damage the LCD
 - Disassemble the REAR Hook

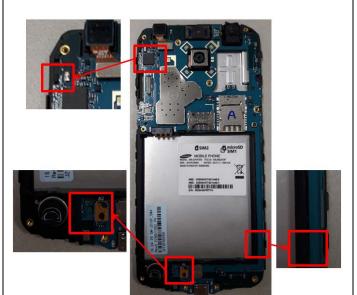




- Caution
- 1) Be care of scratch and molding damage

5

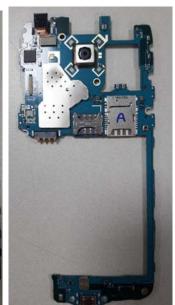
Disassemble the PBA Hook and Connetor



6

Disassemble PBA from the bracket.

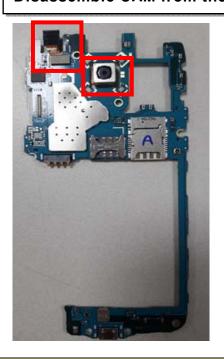




- *** Caution**
- 1) Be care of PBA damage

- *** Caution**
- 1) Be care of PBA damage

Disassemble CAM from the PBA.



- Caution
- 1) Be care of PBA damage



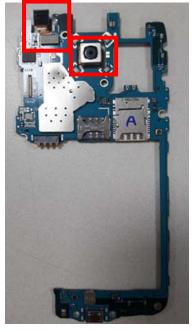
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نبعمقاله

7-2. Assembly



1 Assemble CAM.

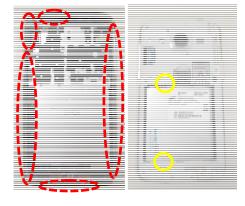


2 Assemble PBA to the bracket.



- *** Caution**
- 1) Be care of FPCB connector.
- 3 Assemble Rear





- *** Caution**
- 1) Be care of scratch and molding damage

- *** Caution**
- 1) Be care of assemble hook.
- 4 Screw Rear 10 point.



- ***** Caution
- 1) Screw Torque: 1.2 Kgf · cm

5 Assemble LCD on the Rear Assy



6 Press the set using pressure jig.



- *** Caution**
- 1) Be care of scratch and molding damage.
- Caution
- Pressure: 1N
- Press time: 1 min

Assemble LCD Connector and Cover





*** Caution**

1) Be care of scratch and molding damage.

