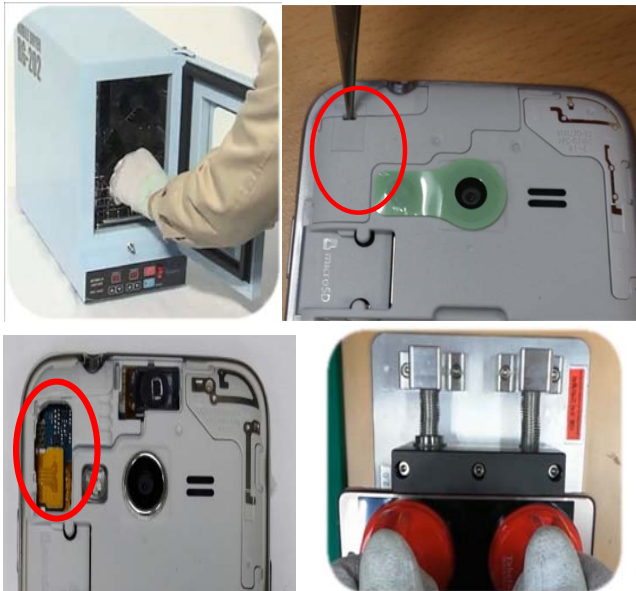


## 7. Level 2 Repair

	
<b>Tweezers / Disass'y Stick / Screw Driver</b>	<b>Anti-statoc Gloves</b>
	
<b>OCTA Disassembly Holder</b>	<b>Anti-static Mat</b>
	
<b>Acryl Jig Rework Form</b>	<b>Glass Absorbers (2ea)</b>
	
<b>Tape Rework Form</b>	<b>Mobile Dryer</b>

1

Disassemble REAR Dummy  
and Disassemble LCD Conn.



1. Put the device in the chamber for 5~10 minutes under 70~80°C.
2. The dryer & glass absorber Used to disassemble the LCD ASS'Y and REAR assy.
3. Detach the OCTA with Disass'y JIG.

2

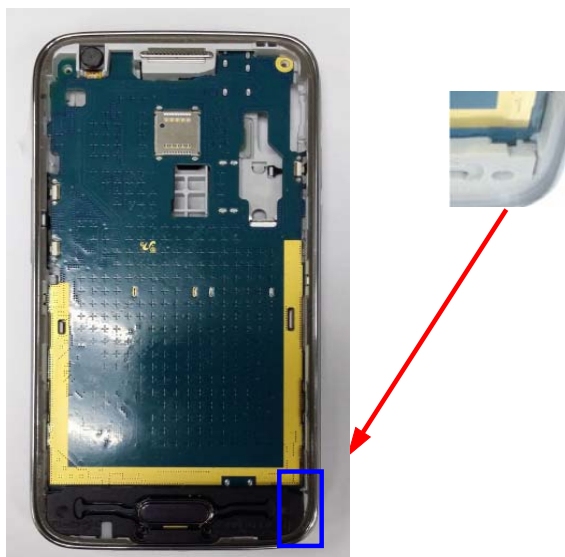
Disassemble REAR



1. Disassemble 4 point screws.

3

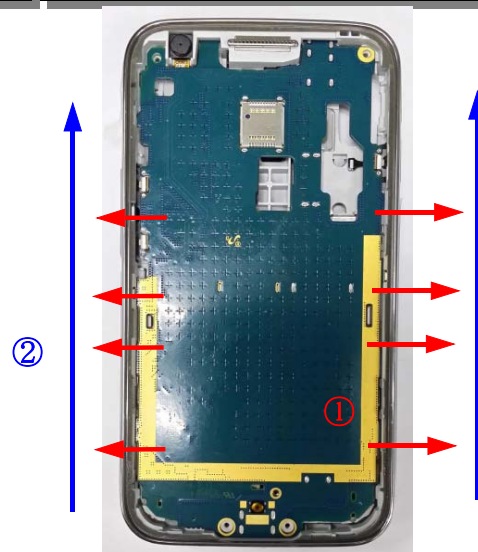
Disassemble Home Key Dummy



1. Home Key DUMMY right home using tweezers to lift the back round Remove the HOME KEY Dummy.

4

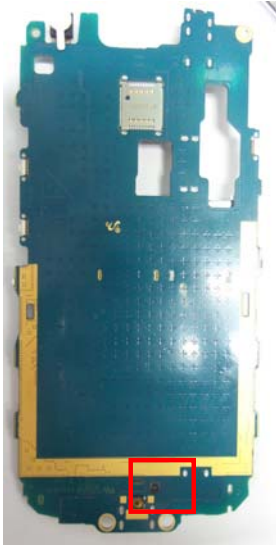
Disassemble PBA Ass'y



1. REAR pulling outward from the hook to the bottom
2. Disassemble side hook first, and after that, disassemble from downside to upside

5

Disassemble SHIELD CAN Screw



1. Disassemble 1 point screw.

1

Assemble LCD & TSP



1. Attach LCD and TSP and Connet TSP FPCB Conn.

2

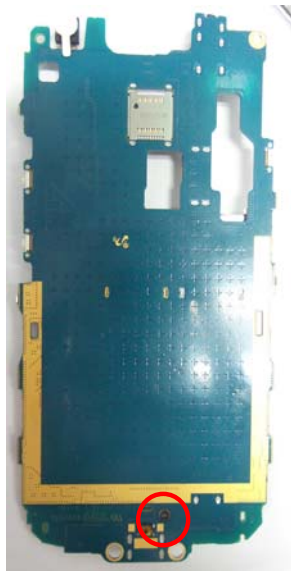
Assemble SHIELD CAN



1. SHIELD CAN & VGA assemble the PBA

3

Screw 1 points



1. Drive the SHIELD CAN SCREW 1Point  
(Screw torque :  $1.1 \pm 0.1$ , Machine screw)

4

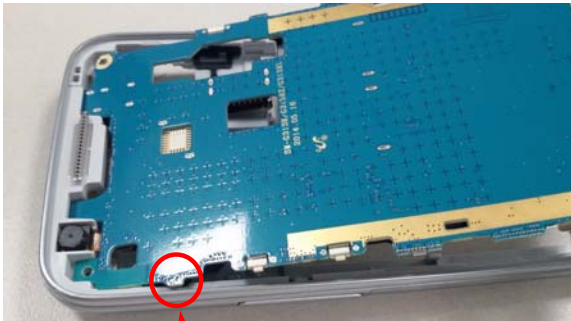
Assemble REAR Ass'y



1. Assemble the RCV, SPK, MOT, ANTENNA to the REAR.

5

Assemble PBA ASS'Y and REAR ASS'Y

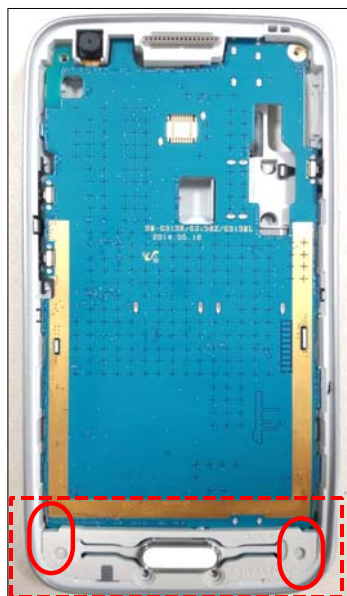


Check hook

1. Insert the earjack side(upside) first to the REAR.

7

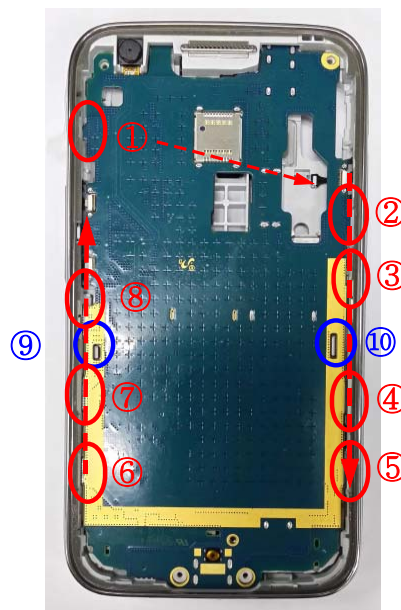
Assemble Home Key Dummy



1. Assemble HOME KEY DUMMY 45° to the REAR ASS'Y.  
Press hook ① → ② and Make sure that both hooks are well combined

6

Assemble PBA ASS'Y and REAR ASS'Y



1. REAR hook correctly 10point Combined.

8

Screw 4 points  
(Screw torque : 1.1 ~ 1.3kgf)



1. Drive the 4Point screws



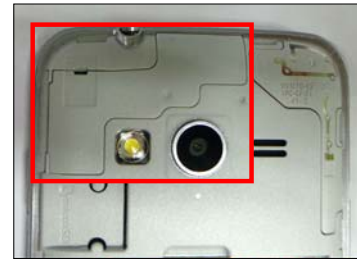
9

Assemble LCD ASS'Y



10

Connected LCD Conn. and Assemble Rear Dummy



1. REAR LCD connector, insert the  
Attach the rear LCD ASS'Y to REAR.

1.Tighten the LCD connector combines REAR Dummy.



- Pressure : 1N  
- Time: 1 minute