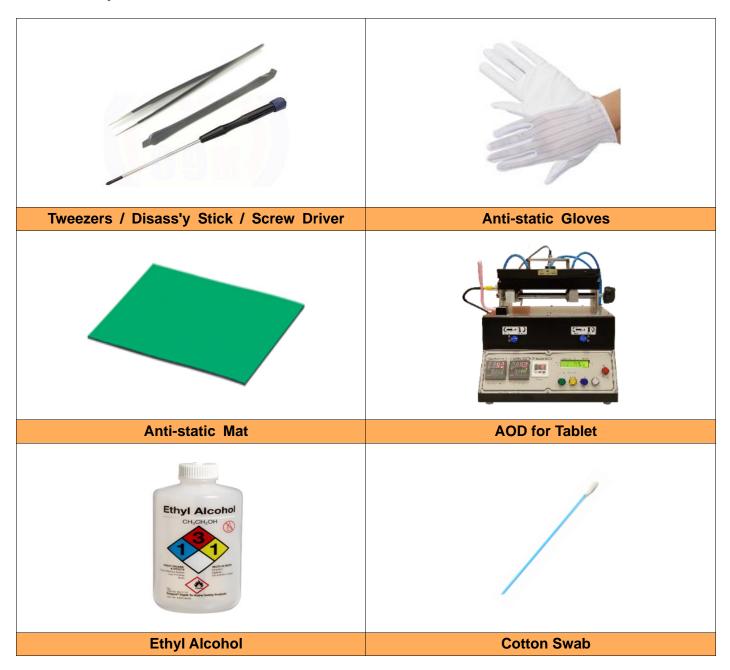
7-1. Components on the Rear Case





7-2. Pre-requisite





7-3. Parts which must be changed after repair

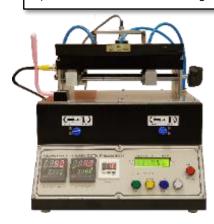
BOM Description & part code	Image	Remarks
Backglass Outside tape [GH02-19465A]		Left items must be changed to the new one in case of disassemble the Back glass.



7-4. Disassembly



- 1) Put the device in the AOD jig. Set the AOD condition
- SOC 68%↓: Upper 70°C/ Lower 60°C 5min
- SOC 68%↑: Upper 60°C/ Lower 60°C 5min
- 2) Disassemble the OCTA using the AOD.



2 Remove Rear Cover.





Caution

Be care of scratch.

Caution

Be care of scratch.

3

Remove all 14 points of Rear Screws.



4 Remove 1 PBA screw.



Caution

Be care of Rear damage.

Caution

Be careful not to damage the PBA.

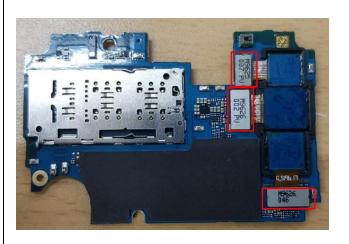
5

Remove the PBA and C to C FPCB and Batt Conn and Red COAXIAL CABLE And VT Camera.

6

Remove CAM connectors.





Caution

Be care of several kinds of damage at PBA and FPCB.

***** Caution

Be careful not to damage the Camera Module.

7

Detach RCV from Front Ass'y.

8

Detach Motor from Front Ass'y.





***** Caution

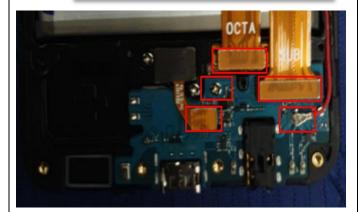
Be careful not to damage the RCV.

Caution

Be careful not to damage the Motor.

9

Remove C to C FPCB Red COAXIAL CABLE and SUB PBA screw.



10

Detach the Sub PBA.



- Caution
- 1) Be careful not to damage the C to C FPCB and Red COAXIAL CABLE.
- 2) Be careful not to damage the PBA

11

Detach SPK from Rear Ass'y.



Caution

Be careful not to damage the SPK



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Caution

Be careful not to damage the Sub PBA

7-5. Assembly

1 Attach SPK on Rear Ass'y.

2 Attach Sub PBA on Front Ass'y.





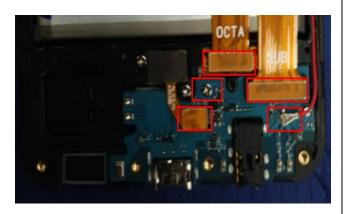
Caution
Be care of SPK damage.

3

Caution
Be care of Sub PBA damage.

Remove C to C FPCB Red COAXIAL CABLE and SUB PBA screw Screw insertion 1 Point. * Torque Value : 0.95 ±7%

4 Attach Motor and Receiver in upper area.





- Caution
- 1) Be careful not to damage the C to C FPCB and Red COAXIAL CABLE.
- 2) Be careful not to damage the PBA

- Caution
- 1) Be care of scratch CAM lens.
- 2) Be care of damage each part.

5

Assemble the PBA and C to C FPCB and Batt Conn and Red COAXIAL CABLE and VT Camera.



6

Screw insertion 1 Point.

* Torque Value : 0.95 ±7%



***** Caution

Check for each connector connection.

7

Assemble Rear and screw insertion 1 point. * Torque Value : 1.2 ±7%

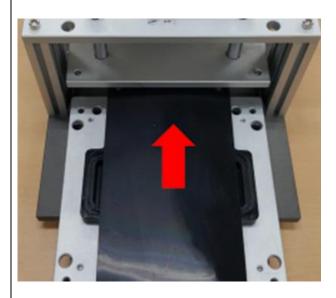


X Caution

Be care of PBA damage.

8

Press Back Glass.
Pressing force: 1 N
Pressing time: 1 minute



Caution

Be care of PBA damage.

Caution

Be care of scratch Rear cover.