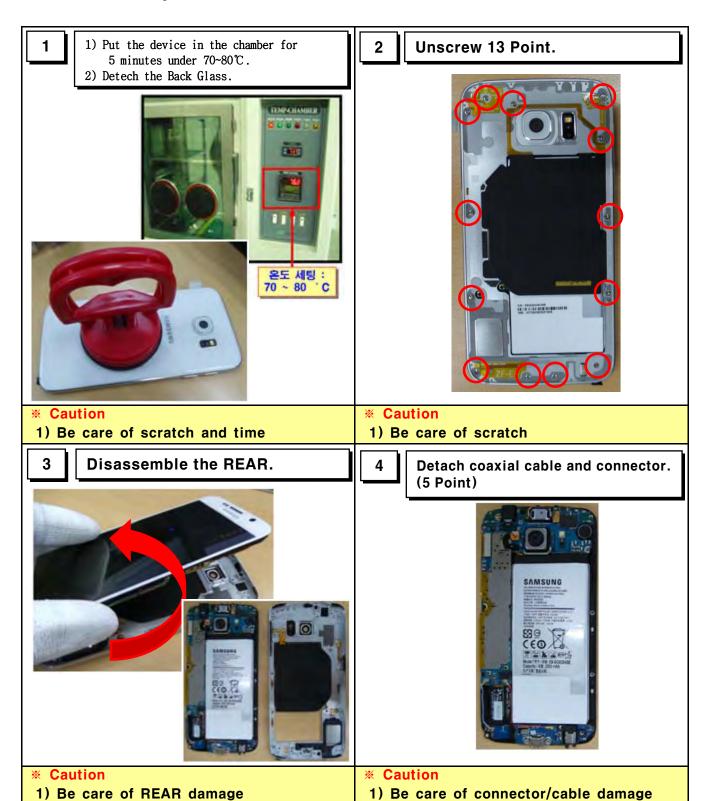
## 7. Level 2 Repair

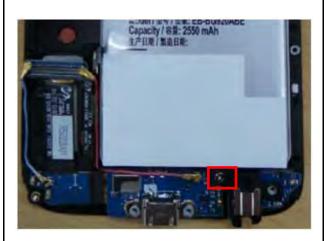
## 7-2. Disassembly



## 5 Detach main PBA from bracket.



**UnScrew 1 Point** 



- 1) Be care of FPCB damage
- 2) Be care of SUB PBA connector
- Caution
- 1) Be care of damage

Detach other components.



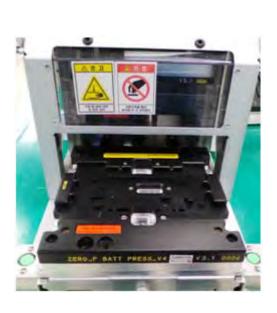
- 1) Be care of FPCB damage

## 7-3. Aassembly

1 Attach Battery in Front bracket.



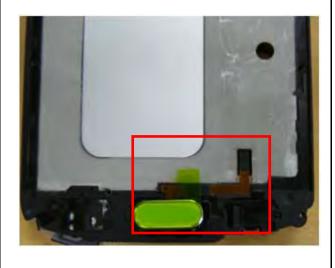
Pressure Battery using JIG.



- **\* Caution**
- 1) Be care of tilt

- **\* Caution**
- 1) Be care of press power/time
- Attach Home key in Front bracket.
- 4

Attach SUB PBA in Front bracket.



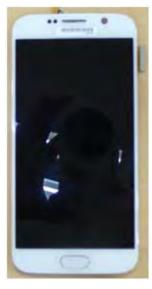


- **\* Caution**
- 1) Be care of Homekey FPCB connector
- **\* Caution**
- 1) Be care of coaxial cable damage

5 Screw 1 point in SUB PBA.



6 Attach OCTA in Front bracket



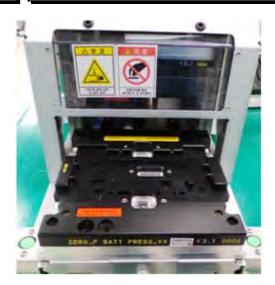


**\* Caution** 

Caution

1) Be care of FPCB damage and tilt

Pressure OCTA Assy



8 Attach components in OCTA assy (RCV module, Motor)



- **\* Caution**
- 1) be care of Pressure Power/Time
- **\* Caution**
- 1) MIC -> IR LED -> RCV

9 Attach PBA assy In Front Assy.
(PBA+Front / Rear CAM)



10 Attach coaxial cable and connector in PBA. (7 Point)



- Caution
- 1) Be care of Push SUB PBA connector.
- 2) Be care of components FPCB.
- 1) Be care of Lens from finger print.
- **\* Caution**
- 1) Be care of connector damage.

11 Assemble the REAR.



12 | Screw 13 Point



- Caution
- 1) Be care of scratch and REAR damage.
- 2) assemble bottom ->center -> top
- **X** Caution
- 1) Be care of scratch

**\* Caution** 

1) Be care of scratch

13 Attach the Back Glass.

14 Pressure Back Glass.

**\* Caution** 

1) Be care of scratch

7-6