

7. Level 2 Repair

7-1. Disassembly

1

1) Unscrew the 8 points.



2

1) Disassemble the REAR CASE like below picture.
2) Lift the REAR CASE from down-side



※ Caution

1) Be care of scratch and molding damage.

※ Caution

1) Be care of scratch and molding damage.

3

1) Unscrew the 1 point from the board.

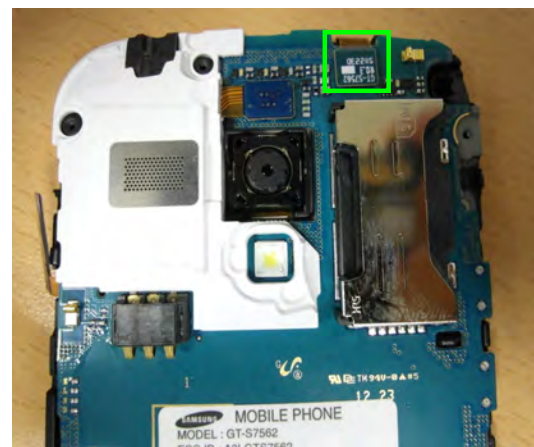


※ Caution

1) Be care of scratch and clips damaged.

4

1) Detach RCV module FPCB Connector from the board.



※ Caution

1) Be care of scratch and molding damage.
2) Be care of damage to the FPCB.

5

1) Detach the Power Key FPCB from the board.



※ Caution

- 1) Be care of scratch and molding damage.
- 2) Be care of damage to the FPCB.

6

1) Detach the PBA from the board.

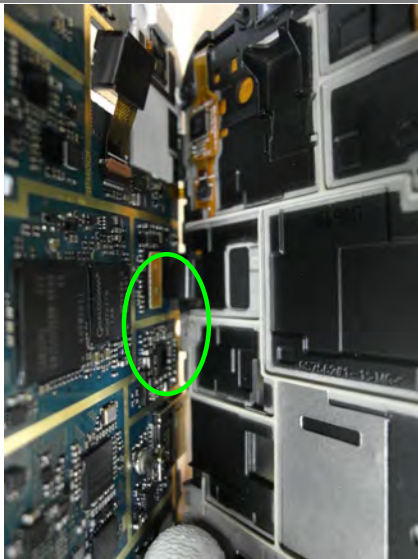


※ Caution

- 1) Be care of scratch and molding damage.
- 2) Be care of damage to the PCB.

7

1) Detach the Front Ass'y FPCB Connector from the front.



※ Caution

- 1) Be care of damage to the LCD FPCB.

8

1) Unscrew the 1 point from the board
2) Detach the RCV Module from the board.



※ Caution

- 1) Be care of scratch and molding damage.
- 2) Be care of damage to the PCB.

7-2. Assembly

1

- 1) Attach RCV module to the board.
- 2) Screw 1 point to the board



※ Caution

- 1) Be care of damage to Bracket.

2

- 1) Attach the Front Ass'y FPCB Connector to the PBA.



※ Caution

- 1) Be care of damage to LCD FPCB.

3

- 1) Attach the PBA to the board.



※ Caution

- 1) Be care of damage to PBA.

4

- 1) Attach the Power Key FPCB to the board.



※ Caution

- 1) Be care of damage to Powerkey FPCB

7. Level 2 Repair

5

1) Attach the RCV module FPCB Connector to the PBA



6

1) Screw 1 point to the board



※ Caution

1) Be care of damage to FPCB.

※ Caution

1) Be care of scratch and clips damaged.

7

1) Attach the Rear Case



8

1) Screw 8 points to the board.



※ Caution

1) Be care of scratch and molding damage.
2) Be care of PBA damage.

※ Caution

1) Be care of scratch and molding damage.