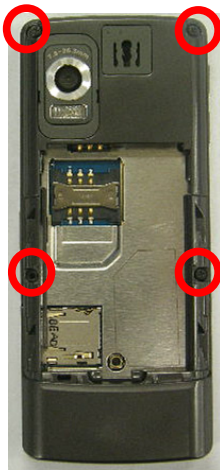


7. Disassembly and Assembly Instructions

7-1. Disassembly

1

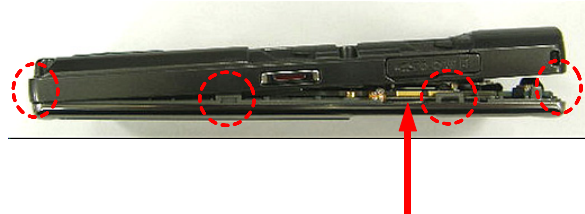
1) Unscrew 4 points in the rear case.



2

1) Use the dissolution tool and separate LOCKER after pressing the grooves of the SIDE.

-Uses the dissolution tool certainly.
-Notice IF connector should not be caught to SD card cover of the REAR when separating rear case.



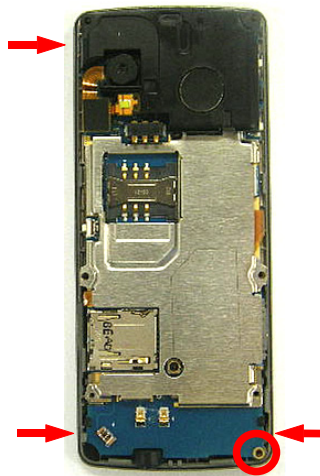
1) Notice the rear case should not be damaged or scratched.

1) Notice the rear case should not be damaged or scratched.

2) Notice the rear case is not strained when dissolving.

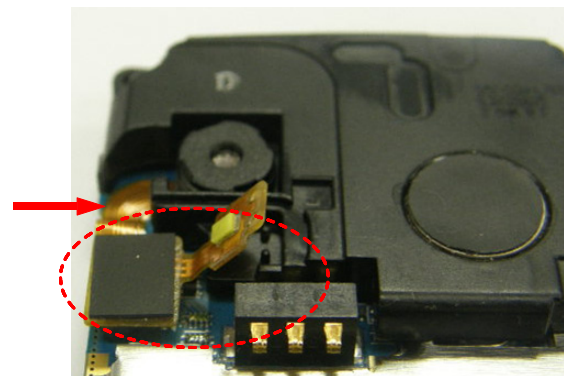
3

1) Unscrew the lower PBA.
2) Separate PBA after separating the hook 3 points.



4

1) Separate a LED FPCB.
2) Separate a connector after separating a 2M camera.

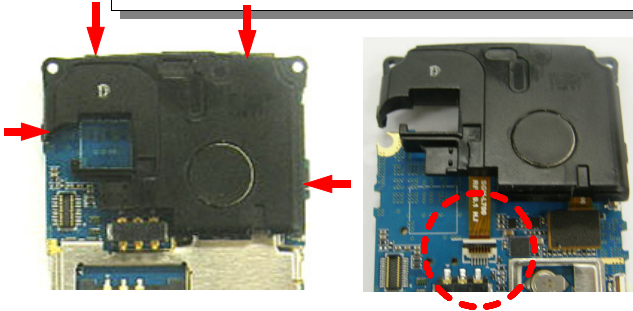


1) Notice the rear case should not be damaged or scratched.
2) Notice the rear case is not strained when dissolving.

1) Take care so that a F-PCB may not damage when separating 2M camera.

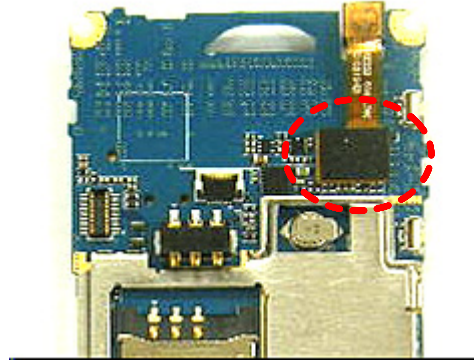
5

- 1) Separate 4 points of SPK/MOT Ass'y's hook.
- 2) Separate a FPCB from SPK/MOT Ass'y Connector.



6

- 1) Separate a CIF Camera.

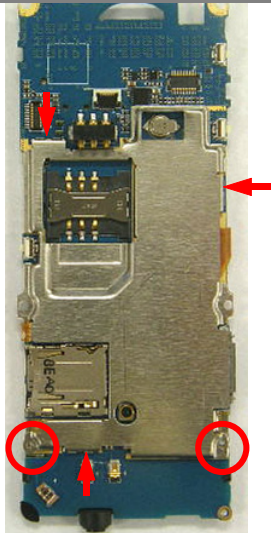


- 1) Take care so that a PBA may not damage.
- 2) Take care so that a F-PCB may not tear.

- 1) Take care so that a F-PCB may not tear and get taken.

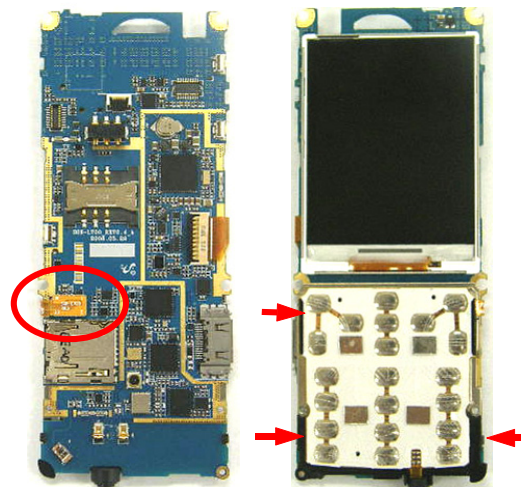
7

- 1) Separate a rear shieldcan after unscrewing 2 points.



8

- 1) Separate a Key FPCB connector.
- 2) Separate a Key FPCB Ass'y.



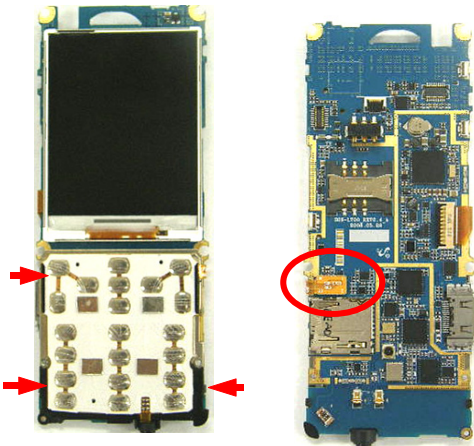
- 1) Take care so that parts of PBA breakdown may not occur.

- 1) Take care so that a F-PCB may not tear and get taken.
- 2) Take care so that parts breakdown may not occur.

7-2. Assembly

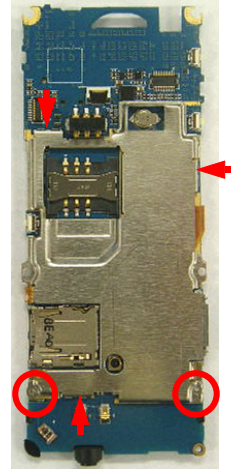
1

- 1) Connect s Key FPCB Ass'y.
- 2) Connect a Key FPCB connector.



2

- 1) Screw 2 points after connecting a shieldcan.

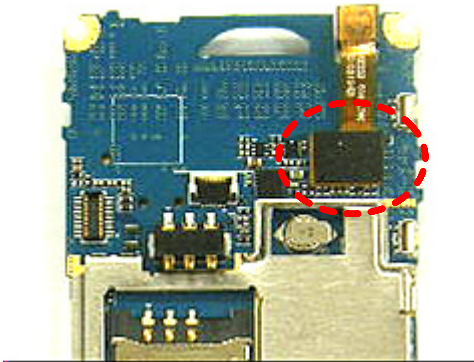


- 1) Take care so that a F-PCB may not tear and get taken.
- 2) Take care so that parts breakdown may not occur.

- 1) Take care so that parts breakdown may not occur.

3

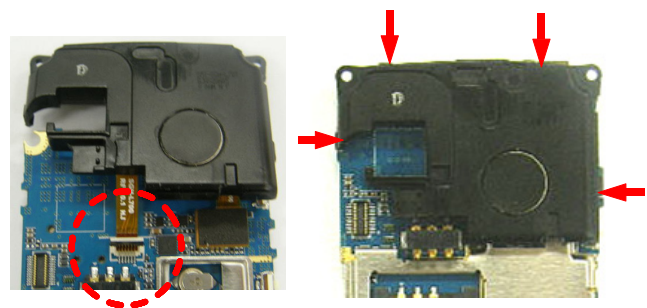
- 1) Connect a CIF Camera.



- 1) Take care so that a FPCB may not tear and get taken.

4

- 1) Connect a SPK/MOT Ass'y FPCB in connector.
- 2) Connect 4 points of SPK/MOT Ass'y's hook.



- 1) Observe whether a FPCB silk line and a PCB silk line do one or not.
- 2) Take care so that parts breakdown may not occur.

5 1) Connect a connector after putting 2M camera. 2) Connect a LED FPCB.	6 1) Pays attention to the hook 3 points and connect a PBA. 2) Screw the lower PBA.
1) Take care so that a F-PCB may not tear and get taken.	1) Pay attention to screw tightly when connecting a SLIDE FPCB.
7 1) Pay attention to a rear hook and connect. -Notice IF connector should not be caught to SD card cover of the REAR when connecting rear case.	8 1) Screw 4 points.
1) Notice the rear case should not be damaged or scratched. 2) Notice the rear case is not strained when dissolving.	1) Notice the rear case should not be damaged or scratched.