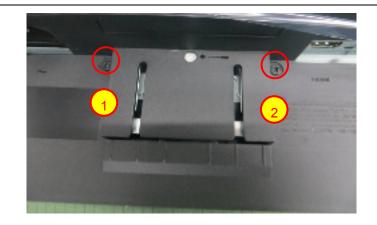
1. Disassembly Procedures:

| Step | Figure | Remark |
|---------------------------------------|--------|---|
| S1. The FRONT VIEW | | Turn off power, Unplug external cables from product |
| S2. Remove the STAND-BASE ASS'Y | | To remove the stand: 1. Press and hold the stand release button. 2. Lift the stand up and away from the monitor. Note: To prevent scratches on the LCD screen while removing the stand, ensure that the monitor is placed on a soft, clean surface. |



Use a Philips-head screwdriver to remove 2 screws for unlocking mechanisms.

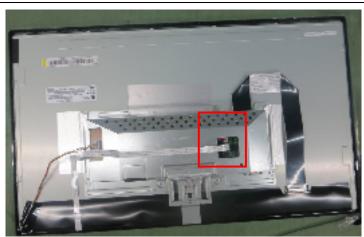
(No.1~2 screw size=M3x4;
Torque=4±1kgf.cm)

S3. Remove the REAR COVER

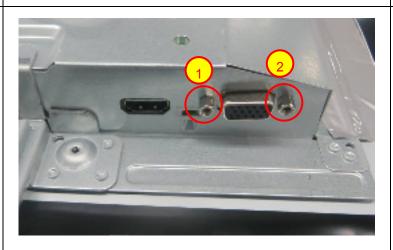


Use Penknife to separate the bezel and rear cove follow the arrows in sequence, then you can take out rear cover.

S4. Disconnect the FFC cable

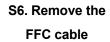


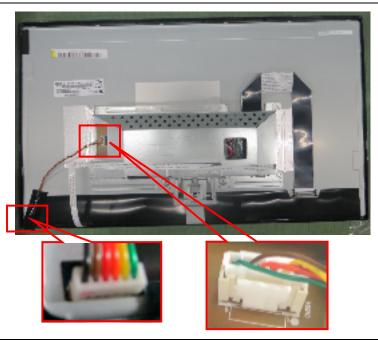
S5. Remove the VGA



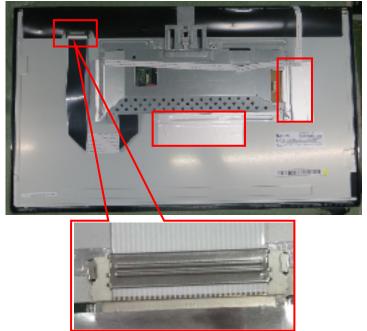
Use a hex screwdriver to remove 2 screws for unlocking mainboard.

(No.1~2 is Hex-screw, Torque= 4.5±0.5kgf.cm)





S7. Remove the tape and panel FFC cable

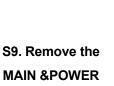


S8. Remove the **MAIN FRAME**

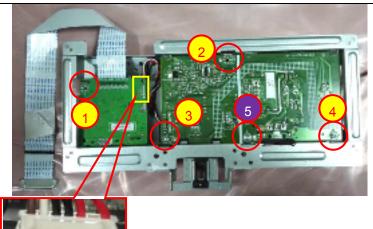


Remove and turn over it.

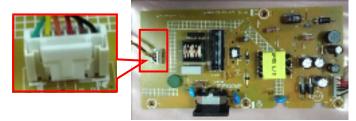




BOARD







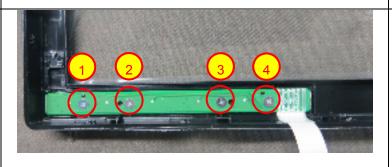
Use a Philips-head screwdriver to remove 5 screws for unlocking mainboard and power board

(No.1~4 screw size=M4x8;

Torque= 6±1kgf.cm;

No.5 screw size=D3x6; Torque= 6±1kgf.cm)

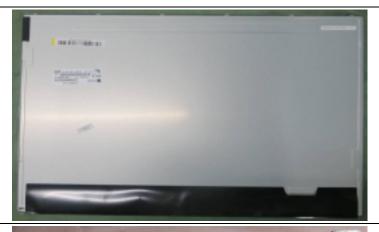




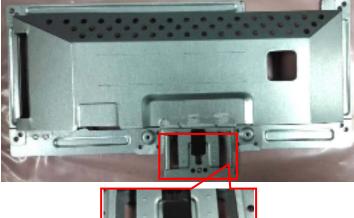
Use a Philips-head screwdriver to remove 4 screws for unlocking Key board.

(No.1~4 screw size= M2x2.5 Torque=0.9±0.4kgf.cm)

S11. The PANEL

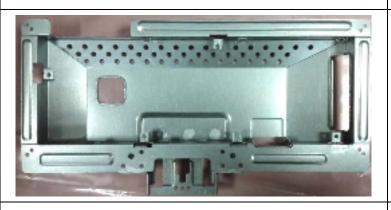


S12. Remove the screw

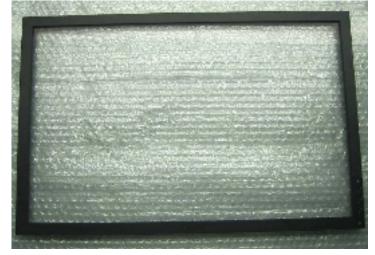


Use a Philips-head screwdriver to remove 1screws for unlocking main frame (No.1 screw size= Q3x6 Torque=4±1kgf.cm)

S13. The MAIN **FRAME**



S14. The BEZEL





Remove electrolyte capacitors (red mark) from printed circuit boards

S15.Remove capacitors



Take out bulk cap. pin solder with soldering iron and absorber



Lift the bulk cap. up and away from the PCB



2. Product material information

The following substances, preparations, or components should be disposed of or recovered separately from other WEEE in compliance with Article 4 of EU Council Directive 75/442/EEC.

| Capacitors / condensers (containing | No used | |
|--|--|--|
| PCB/PCT) | | |
| Mercury containing components | No used | |
| Batteries | No used | |
| Printed circuit boards (with a surface | Product has printed circuit boards (with a | |
| greater than 10 square cm) | surface greater than 10 square cm) | |
| Component contain toner, ink and liquids | No used | |
| Plastic containing BFR | No used | |
| Component and waste contain asbestos | No used | |
| CRT | No used | |
| Component contain CFC, HCFC, HFC | No used | |
| and HC | | |
| Gas discharge lamps | No used | |
| LCD display > 100 cm2 | Product has an LCD greater than 100 cm2 | |
| External electric cable | Product has external cables | |
| Component contain refractory ceramic | No used | |
| fibers | | |
| Component contain radio-active | No used | |
| substances | | |
| Electrolyte capacitors (height | Product has electrolyte capacitors | |
| > 25mm, diameter > 25mm) | (height > 25mm, diameter > 25mm) | |

3. Tools Required

List the type and size of the tools that would typically can be used to disassemble the product to a point where components and materials requiring selective treatment can be removed.

Tool Description:

- Phillip head Screwdriver
- Hex Screwdriver
- Penknife
- Soldering iron and absorber