

Service
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Service Manual

SAFETY NOTICE

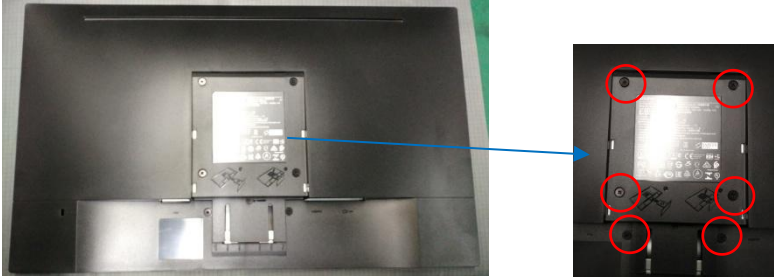
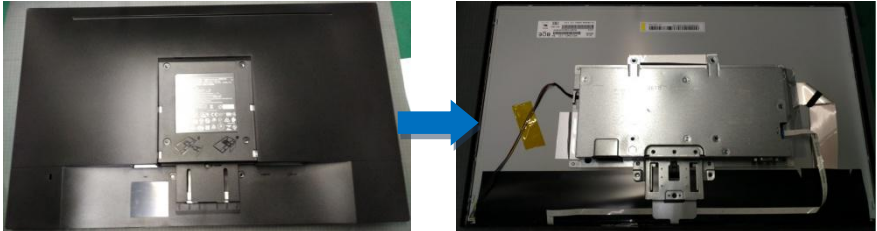
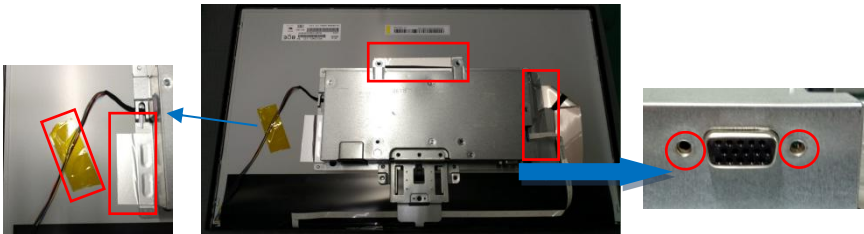
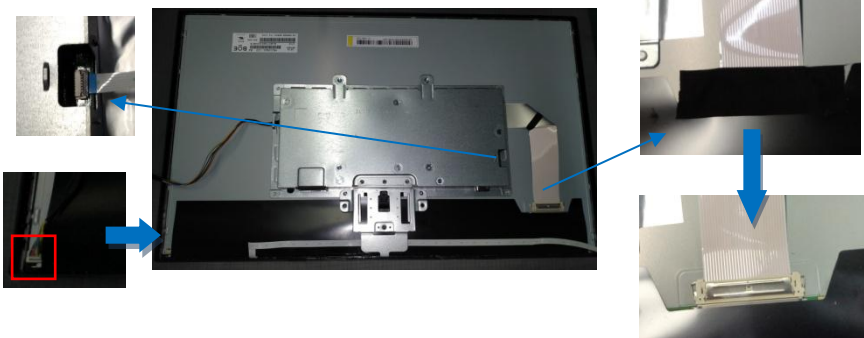
ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

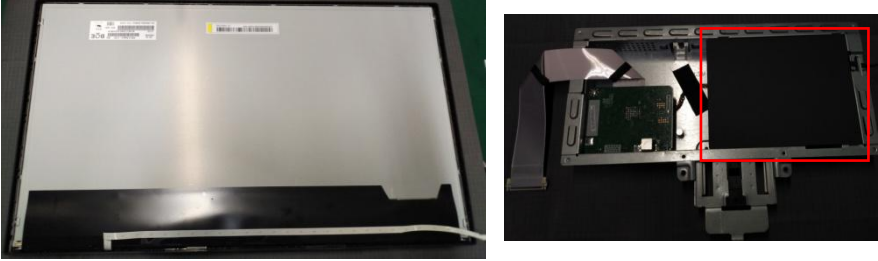
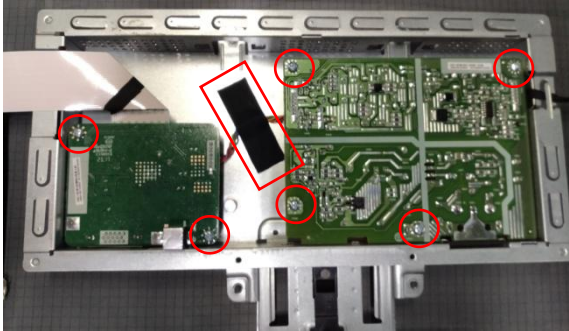
CAUTION: USE A SEPARATE ISOLATION TRANSFORMER FOR THIS UNIT WHEN SERVICING

Mechanical Instruction

Tools: 2 Power screwdrivers ($\varphi=5\text{mm}, L=60\text{mm}$); 1 small cross screwdriver; turnbuckle driver;
Setting: Power screwdriver torque A=12 kgF. Cm; torque B=6 kgF. Cm; torque C=4 kgF. Cm torque D=0.7 kgF. Cm.

Note: Firstly, put the monitor on a soft, flat and clean surface, wear gloves.

Step	Figure	Description
Remove screws.		<ol style="list-style-type: none"> 1. Place the machine flat on the work table. 2. Remove rear cover screws.
Remove the rear cover.		
Remove the screws & tear the tape and tear the foil.		<ol style="list-style-type: none"> 1. Remove the foil on the shieldplate. 2. Remove the six corners screw. 3. Remove the tape of the fixed wire.
Pull the line.		<ol style="list-style-type: none"> 1. Unplug the backlight line and the function key line. 2. Pull off the wire tape, then pull the line out.

<p>Remove the shieldplate.</p>		<ol style="list-style-type: none"> 1. Remove the shieldplate. 2. Remove the mylar.
<p>Remove the PCB.</p>		<ol style="list-style-type: none"> 1. Remove the tape for the fixed wire. 2. Remove screws.
<p>Remove the PCB.</p>	