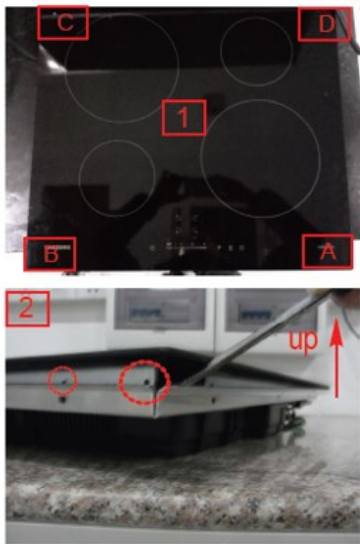
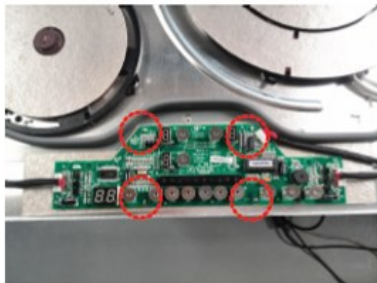


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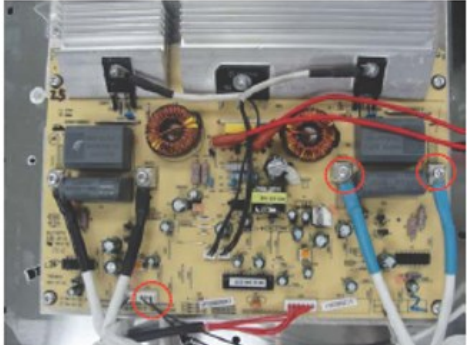
. Disassemble of the Ceramic plate

Parts	Explanation Photo	Explanation
Ceramic Glass		1. Disconnect power. 2. Remove 12 screws from 4 edges (3 screws each edge) that are locking the ceramic glass with the radiator board.
		3. Use the shape "-" group to lift the ceramic glass from the radiator board at the points shown in image 1 (A) with the height shown in image 2 (lift until screw holes are above the radiator board). After taking the same operations at points (B), (C) and (D) shown in image 1, the ceramic glass will be able to be removed from the radiator board. 4. After replacing the ceramic glass, lock the ceramic glass to the radiator board by screws.

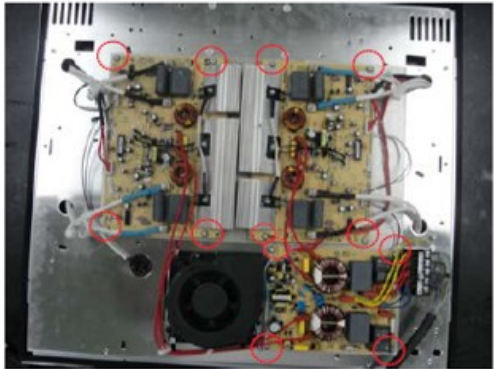
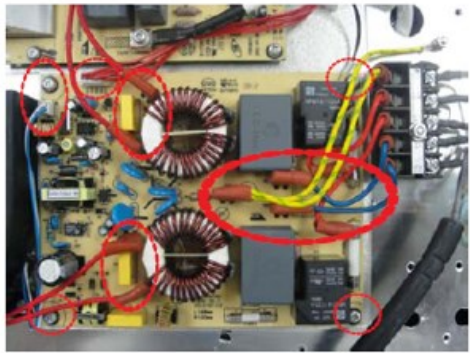
. Disassemble of the Display board

Parts	Explanation Photo	Explanation
Display board		1. Lift up the display board. (The display board is fixed by 4 plastic buckle) 2. Disconnect all sub-wire. 3. Replace the display board.

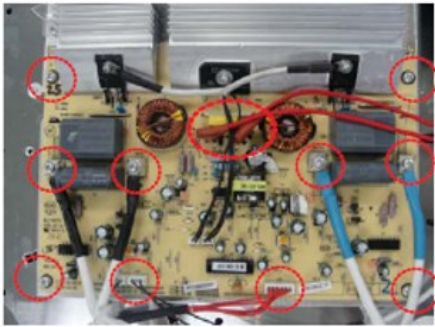
. Disassemble of the Coil groupware

Parts	Explanation Photo	Explanation
Coil groupware		1. Remove the 9 screws that securing the base to the radiator board. And there are 2 more screws inside the power cord case cover. 2. Remove the base. 3. Remove the corresponding coil groupware screws and the temperature sensor wiring.
		
Parts	Explanation Photo	Explanation
Coil groupware		4. Make the bend part straight. 5. Lift up the coil groupware and through the sensor from the middle of coil groupware. 6. Replace the coil groupware.
		

. Disassemble of PCB & ACCESSORIAL POWER BOARD

Parts	Explanation Photo	Explanation
PCB		1. There are 2 Power boards and 1 accessorial power board. Each PCB is securing to the radiator board by 4 screws.
Accessorial power board		2. Disconnect all wire. Remove the 4 screws. 3. Replace the accessorial power board. Arrange all wire properly.

. Disassemble of Power board

Parts	Explanation Photo	Explanation
Power board		2. Disconnect all wire. Remove the 4 screws. 3. Replace the power board. Arrange all wire properly.