

Breville®

BES980

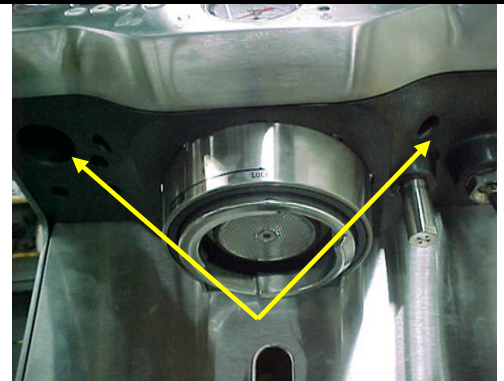
Control panel replacement



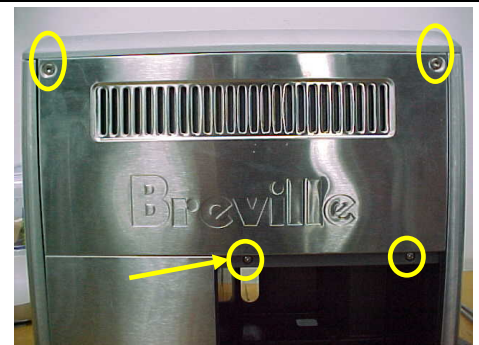
This document is the property of Breville Group which contains confidential and propriety information and is a reference document to be used only by the intended recipient and not shared with other parties. No part of the information may be used or reproduced in anyway without the written consent of Breville Group

Control panel replacement

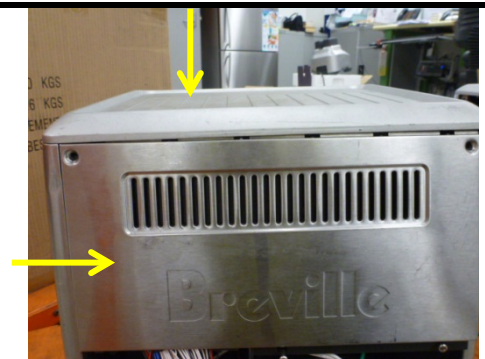
1. **Remove 2 screws near shower head as indicated.**



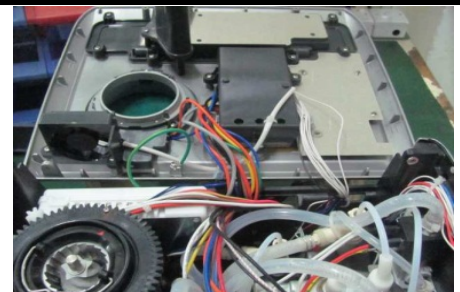
2. **Remove 4 screws of rear top cover.**
Note: Screw marked by arrow is longer than the other screws.



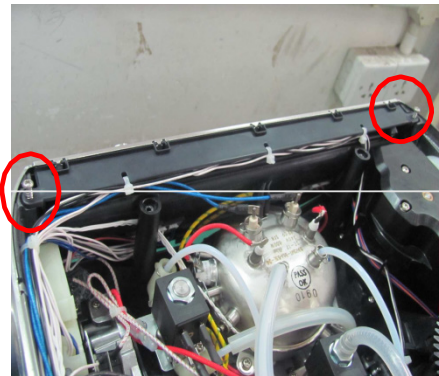
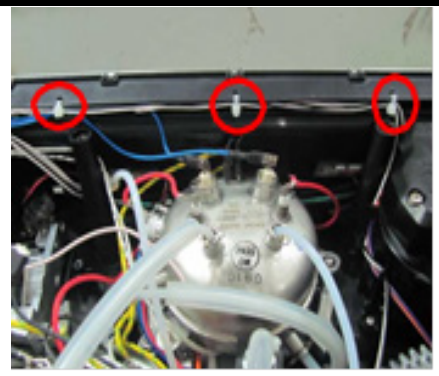
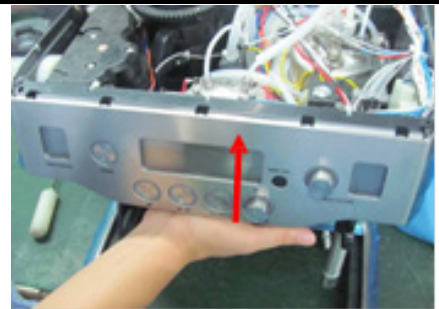
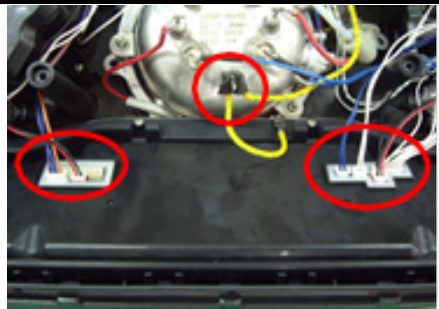
3. **Remove the top and top rear cover**



4. **Open Top Housing. Fold it to rear side.**



This document is the property of Breville Group which contains confidential and propriety information and is a reference document to be used only by the intended recipient and not shared with other parties. No part of the information may be used or reproduced in anyway without the written consent of Breville Group

5.	Remove 2 Screws from Control Panel. (As shown in the picture)	
6.	Remove 3 Cable ties from top of Control Panel.	
7.	Push upward the Control Panel Assembly to remove. (As shown in the picture)	
8.	A. Disconnect all the Connectors on the rear of Control Panel Assembly. B. Disconnect the Earth wire of Control Panel Assembly from Coffee Boiler Assembly. (As shown in the picture) C. Replace new Control Panel Assembly.	
9.	Reassemble: - Reverse the procedure from Step 8.	

This document is the property of Breville Group which contains confidential and propriety information and is a reference document to be used only by the intended recipient and not shared with other parties. No part of the information may be used or reproduced in anyway without the written consent of Breville Group