

Breville®

BES980

Replace Coffee Boiler assembly



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HOW TO REPLACE COFFEE BOILER?

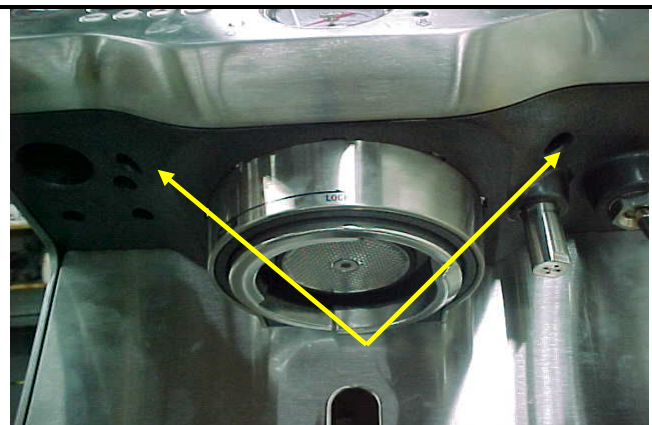
- 1. Remove the rubber cap as shown.**



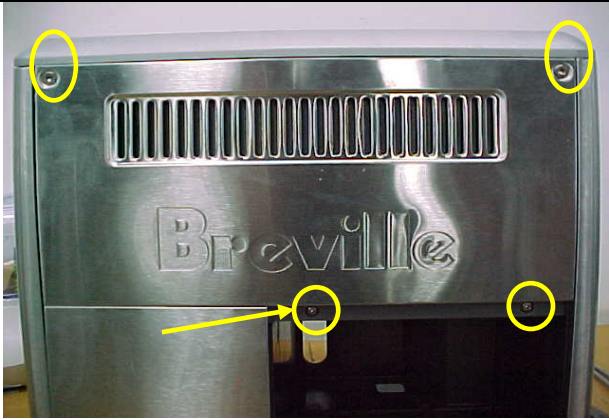

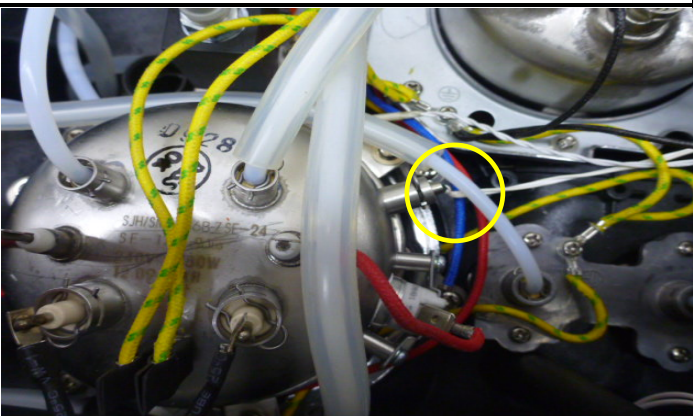
- 2. Loosens 2 screws to release water / pressure in coffee & steam boilers (Drip tray should stay in position).**



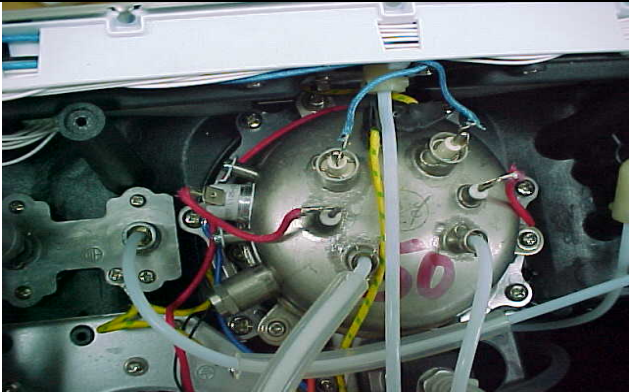
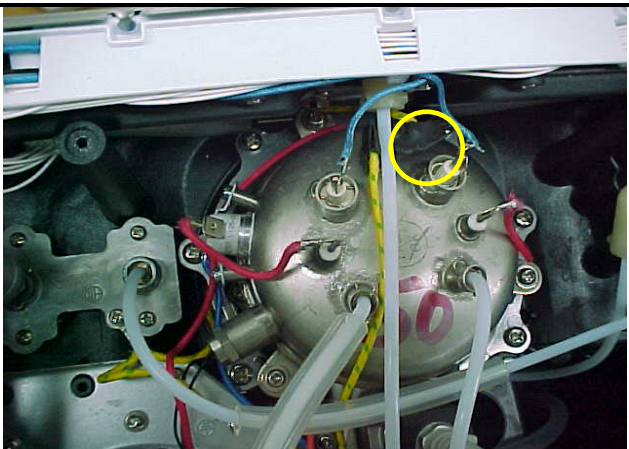
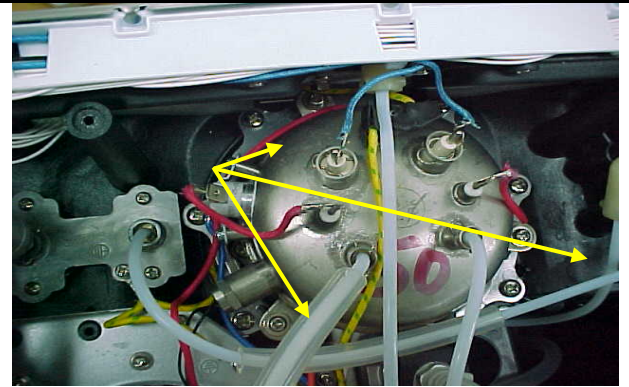
- 3. Remove 2 screws near shower head as indicated.**



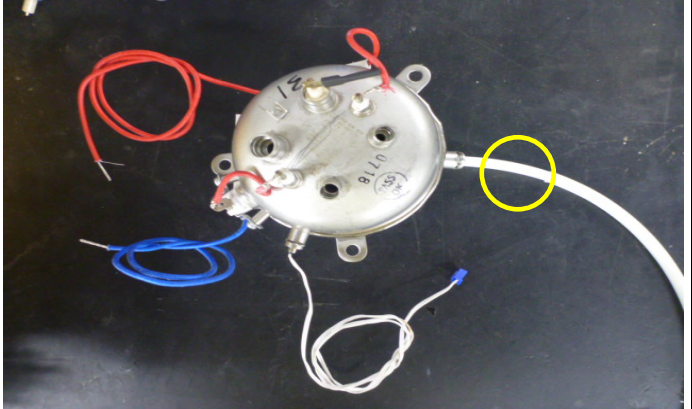
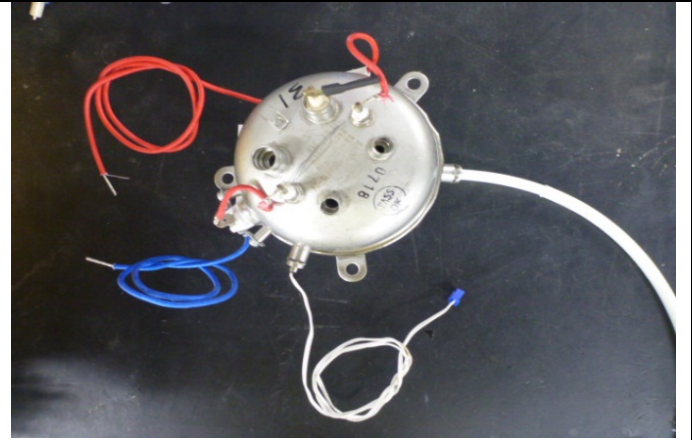
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| 4. | Remove 4 screws of rear top cover. Note: Screw marked by arrow is longer than the other screws. |  |
| 5. | Remove the top and top rear cover (place the top cover back side) |  |
| 6. | Remove Thermistor as indicated. |  |

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| 7. | <p>Remove all inlet /outlet pipes and water level probes (Mark the correct positions of level probes before removal).</p> <p>Note: advisable to replace all probes when boiler is replaced.</p> |  |
| 8. | <p>Remove earth connections as indicated.</p> |  |
| 9. | <p>Remove 3 mounting screws as indicated.</p> |  |

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|-----|---|---|
| 10. | Remove De-scale tube as indicated. |  |
| 11. | Cut the wires from supply side to thermostat and thermal fuse. |  |
| 12. | Reassemble: - Reverse the procedure from Step 6. | |

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