



# How To

Service Documents from APPI

**Document: #HT000043**

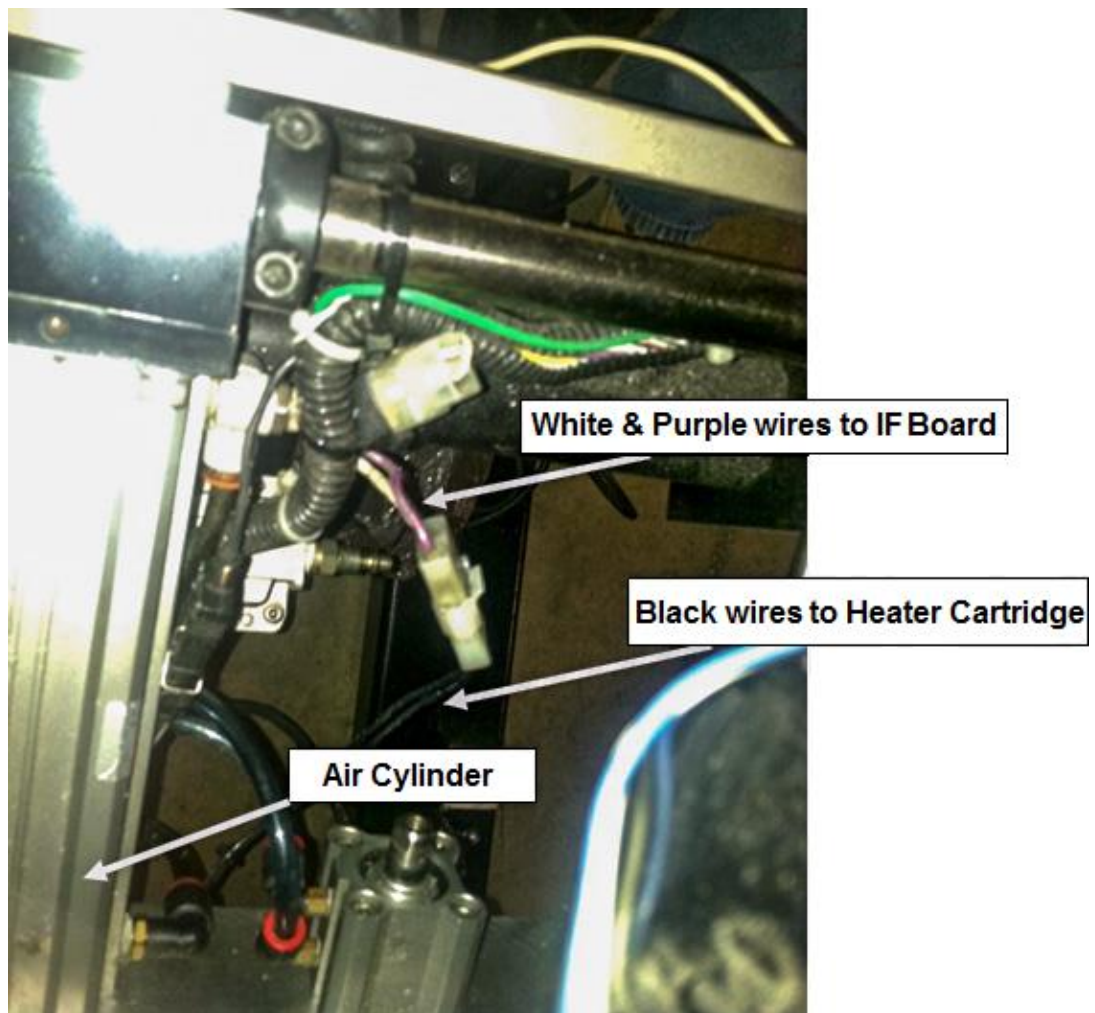
**Document Title: Check Heater Cartridge**

**Product(s): T-1000**

**Procedure:**

Turn "Main Power" OFF.

Attached to the **Main Air Cylinder** by cable-ties, you will see a 2-pin white connector. It will have a white wire and a purple wire. The white and purple wires go to the IF Board. You may have to cut some wire ties.

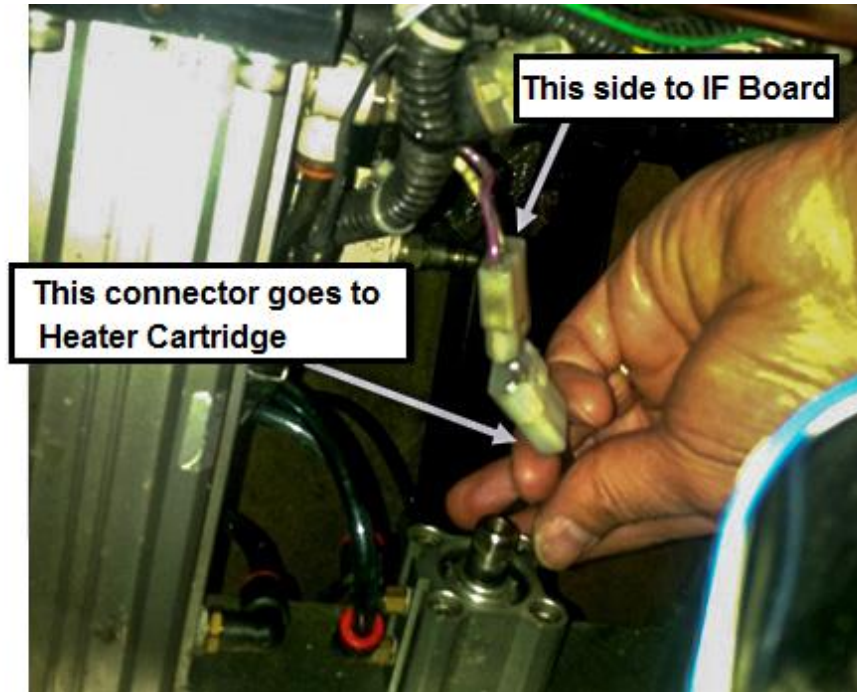




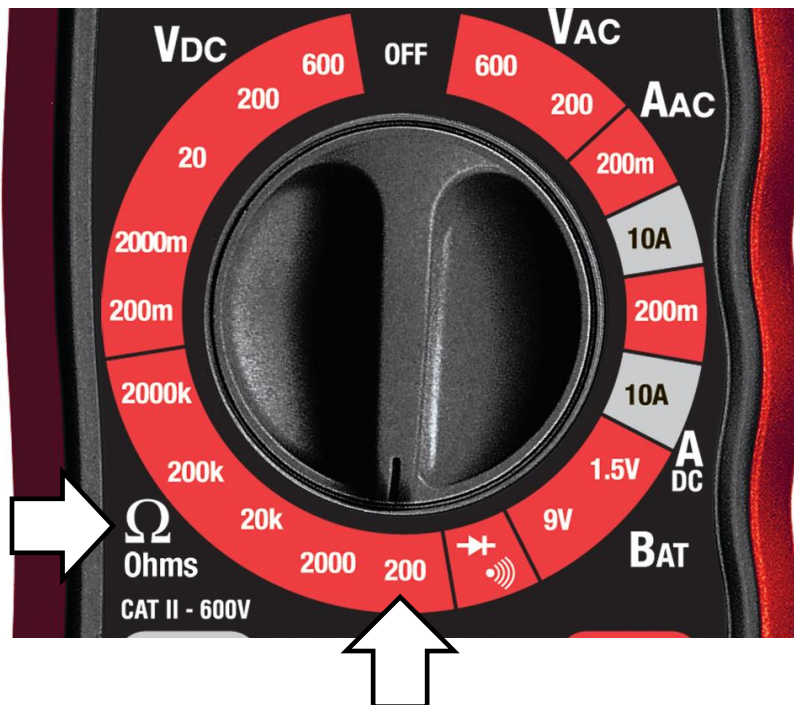
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Gently disconnect the connector.



Now set your meter to Ohms of resistance, at the lowest range. The Ohms symbol ( $\Omega$ ) looks like an omega symbol, or upside-down U.

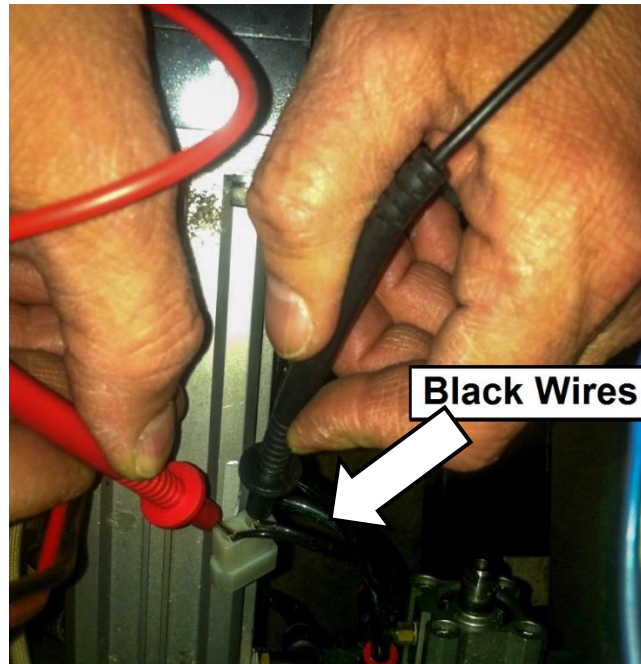




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Put your test leads on the two pins in the **Heater Cartridge** connector.



If the **Heater Cartridge** is good, your meter should read approximately 18 Ohms on a 110 Volt Bagger, and 60 Ohms on a 220 Volt bagger.

