

COMPONENT TESTING

Before testing any of the components, perform the following checks:

- The most common cause for control failure is corrosion on connectors. Therefore, disconnecting and reconnecting wires will be necessary throughout test procedures.
- All tests/checks should be made with a VOM or DVM having a sensitivity of 20,000 ohms-per-volt DC, or greater.
- Check all connections before replacing components, looking for broken or loose wires, failed terminals, or wires not pressed into connectors far enough.
- Resistance checks must be made with power cord unplugged from outlet, and with wiring harness or connectors disconnected.

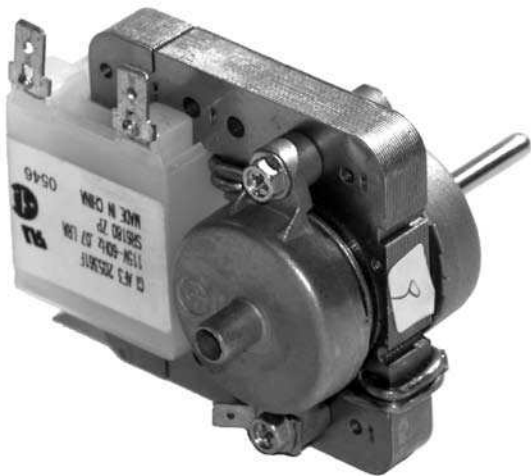


⚠ WARNING

Electrical Shock Hazard

- Disconnect power before servicing.**
- Replace all parts and panels before operating.**
- Failure to do so can result in death or electrical shock.**

EVAPORATOR FAN MOTOR



1. See Page 4-5 for access and removal procedures for the evaporator fan and motor.
2. Touch the leads of an ohmmeter to the terminals of the evaporator fan motor.
3. The meter should indicate 150 ohms \pm 10%

DEFROST HEATER



1. See Page 4-10 for access and removal procedures for the Defrost heater.
2. Touch the leads of an ohmmeter to the terminals of the Defrost Heater. The meter should indicate 150 ohms \pm 10%