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Test for direct shorts in the motor's power windings in induction (non-brush type) motors. Keep the multi-meter set for 30,000-ohms and touch one test lead to one terminal and the other to another terminal. Each of the sets of windings should read about the same ohms value.

TDC ABERDEEN | AC/DC Motors & Generators

How to Diagnose & Repair Electric Motors

I cover the symptoms and how to fix three of the most common motor problems for DC and AC motors found in Power Tools and Appliances. This is part 3 of a series...

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pair most electric motor problems for motors found on HVAC equipment in buildings such as air conditioners, furnace or air handler blower fans, oil burner motors, well pumps, and condensate return pumps.

A standard electric motor overhaul includes an initial equipment inspection and diagnosis, bearing replacement, a test run and report. A sample overhaul work scope includes - Inspect and record all relevant data from the nameplate. Carry out electrical / mechanical check tests to verify motor condition / any reported faults, where possible.

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[How to Diagnose & Repair Electric Motors](#)

With a multimeter set to low ohms (usually 200), test between each winding terminal and the metal casing of the motor. If there is any reading on any of these then the motor is bad, do not use it. You may find that when it runs ungrounded that the casing becomes live at up to supply voltage.

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