

INSTRUCTION SHEET



⚠ WARNING

Electrical Shock Hazard

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

This is a service replacement that will be used in many applications. Some applications require the removal of wire connectors from your original part and splicing of these connectors to the replacement part.

If the replacement part has a connector which is different than the one on your original part:

1. Disconnect power or unplug appliance.
2. Cut the wires just behind connector on replacement part and discard the connector. Strip approximately $\frac{1}{4}$ " insulation from end of wires on replacement part.
3. Cut approximately 2" behind the connector of the old part and strip approximately $\frac{1}{4}$ " insulation from the wires of your old connector. See Figure 1.
4. Attach wires from replacement part and wires from your old connector with the wire nuts. See Figure 2.
5. Reconnect power or plug in appliance.

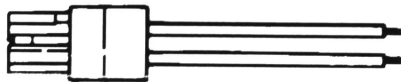


Figure 1

Old connector could be any design and any number wires.

If the replacement part has no connector:

1. Disconnect power or unplug appliance.
2. If the wires are not already stripped, strip $\frac{1}{4}$ " insulation from end of wires on replacement part. See Figure 1.
3. Cut approximately 2" behind the connector of the old part and strip approximately $\frac{1}{4}$ " insulation from the wires of your old connector. See Figure 1.
4. Attach wires from replacement part and wires from your old connector with the wire nuts. See Figure 2.
5. Reconnect power or plug in appliance.

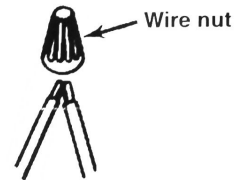


Figure 2

The wire strands are straight, not twisted. When the wire nut is applied, it will twist the wires together, forming a tight connection.

NOTE: Due to the various wire sizes, wire nuts must be purchased locally.