



ATV CIRCUIT BREAKER REPLACEMENT KIT KIT PN 2200593

Before you begin, read these instructions and check to be sure all parts and tools are accounted for. Please retain these installation instructions for future reference and parts ordering information.

Kit Components:

<u>Qty.</u>	<u>Part Description</u>	<u>Part No.</u>
1	Circuit Breaker, 20 Amp	2434012
1	Heat Shrink Tube	5521210
1	Instructions	9912958

You will need to supply:

Solder, Resin Core Electrical Wire Type
Wire Cutting Tool
Heat Gun or Match
Wrench

IMPORTANT: Perform all items correctly and completely.

INSTALLATION INSTRUCTIONS

1. Remove the black (negative) cable from the battery.
2. Remove the red (positive) cable from the battery.
3. Remove the old circuit breaker by cutting the wire on the harness side of the circuit breaker.
4. Strip the harness wire insulation back about 1/2" (13 mm).
5. Position shrink tubing (PN 5521210) over the splice and heat the tubing to seal the joint using a heat gun or match.
6. Install circuit breaker (PN 2434012) from kit.
7. Solder the connection using resin core electrical wiring solder.
8. Reconnect the red (positive) battery cable.
9. Reconnect the black (negative) battery cable.
10. Test the circuit breaker to ensure there is power.

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