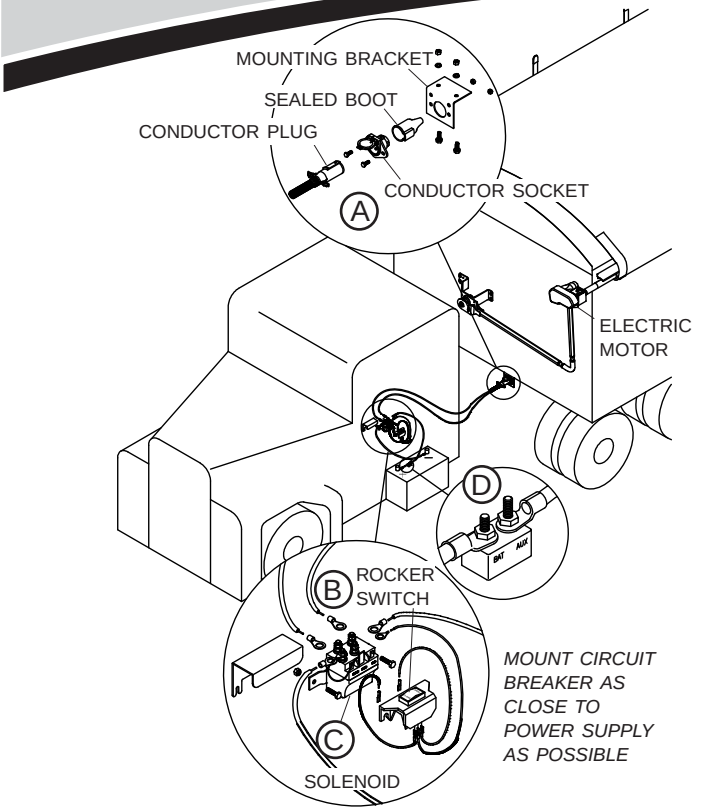
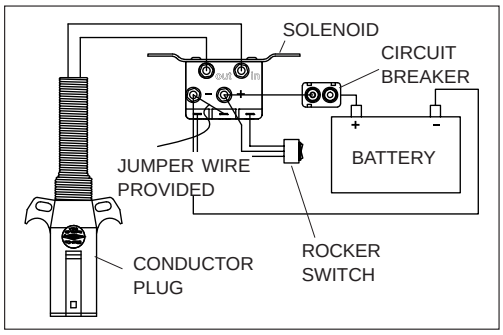
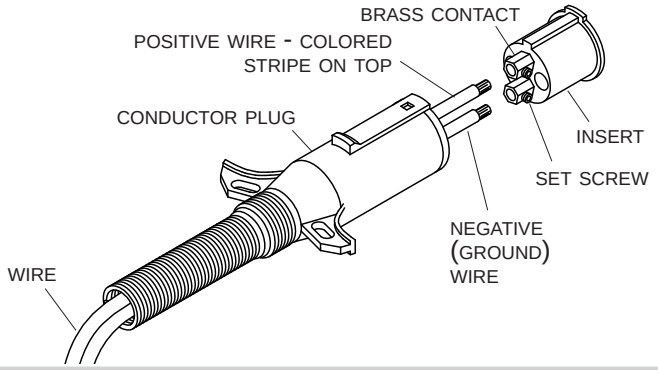




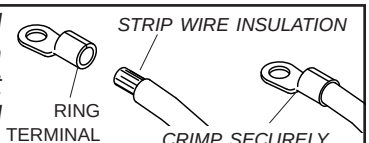
STEP 1: **Conductor plug.** Unfasten and remove insert from conductor plug. Feed 6-ga. wire through plug and into brass contacts on insert. Tighten set screws to secure wires. Replace insert into conductor plug and secure screw.



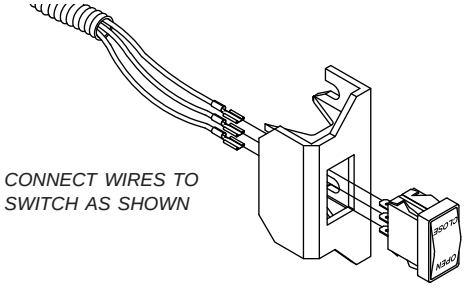
⚠ CAUTION

Check all hardware for complete assembly before operating. Inspect system at this time and adjust as required.

NOTE: Cut wires to length and strip only enough wire insulation to install ring terminals. Insert bare wire into ring terminals and crimp securely.

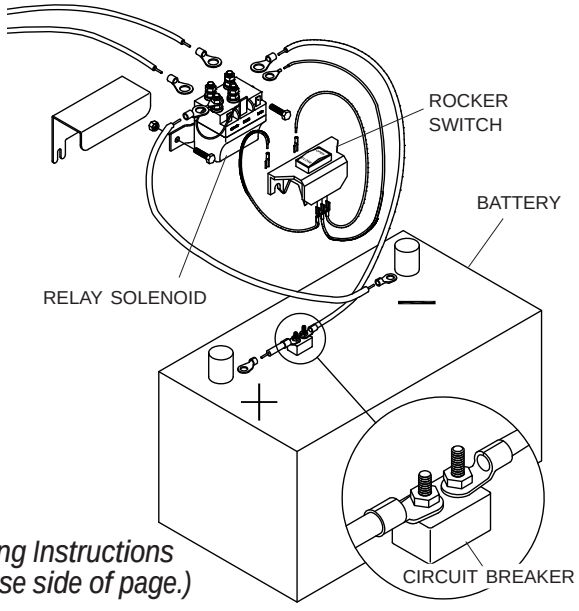


STEP 2: **Rocker switch.** Locate rocker switch in a convenient operating location. Switch can be mounted in cab, on dash panel, on driver side door jamb or in a convenient location outside the cab.



STEP 3: **Mount solenoid.** Mount solenoid in a suitable location - a ventilated area near the battery is ideal. Determine best route for wire. This is usually along the frame with existing wire harness. Run 6-ga. wire from conductor plug to solenoid and from power supply to solenoid as shown in diagram. Run 14-ga. wires from solenoid to switch.

STEP 4: **Circuit breaker & battery.** Mount circuit breaker as close as possible to battery or power supply.



(Operating Instructions on reverse side of page.)

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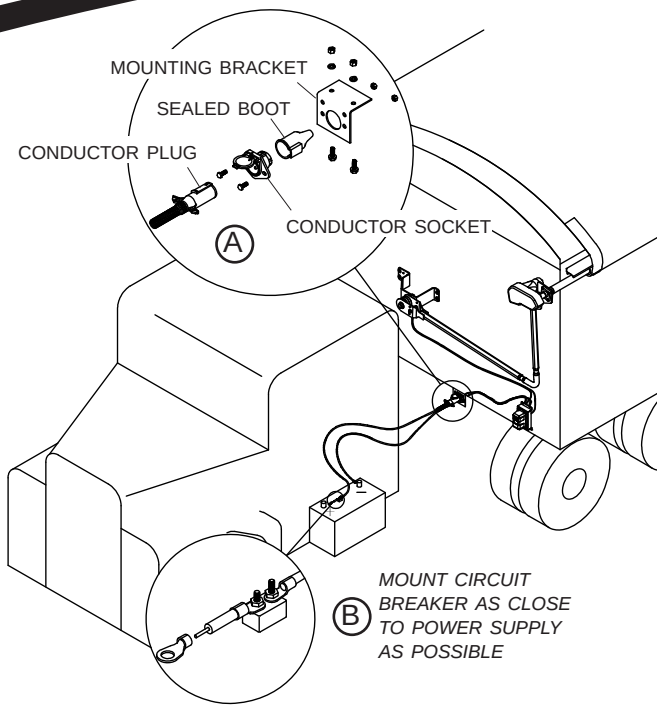
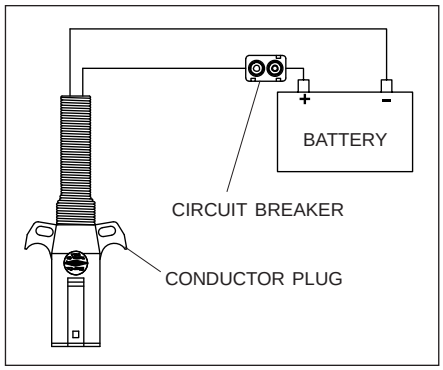
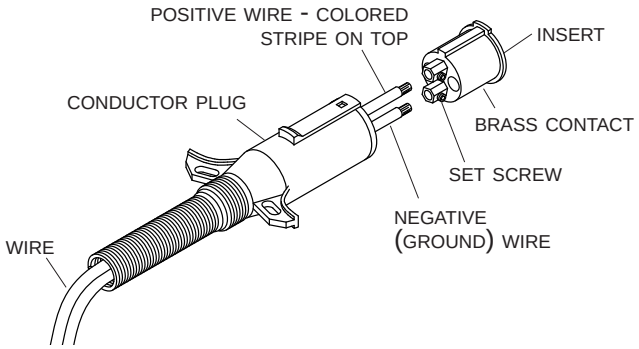




STEP 1: Conductor plug. Unfasten and remove insert from conductor plug. Feed 6-ga. wire through plug and into brass contacts on insert. Tighten set screws to secure wires. Replace insert into conductor plug and secure screw.



⚠ CAUTION

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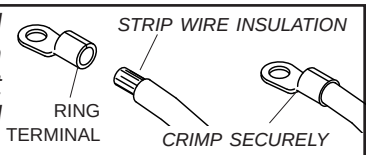
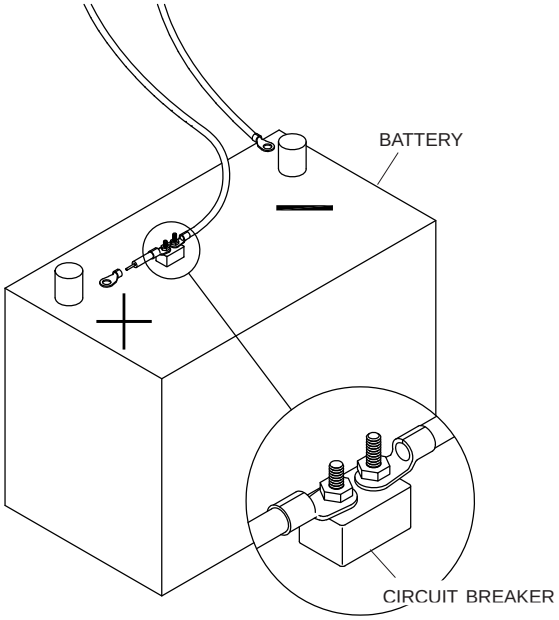
NOTE: Cut wires to length and strip only enough wire insulation to install ring terminals. Insert bare wire into ring terminals and crimp securely.



STEP 2: Circuit Breaker & Battery. Mount circuit breaker as close as possible to battery or power supply.



OPERATION

A) *Check motor direction by activating switch to "OPEN." If switch is running system backwards, change wire leads on motor to opposite connections.*

B) Close tarp: Push switch to "CLOSE" and hold. Observe tarp and release switch when tarp is fully closed.

C) Open tarp: Push switch to "OPEN" and hold. Observe tarp and release switch when tarp is fully open.

NOTE: Release switch at end of cycle or modified-reset circuit breaker will trip. After breaker resets, switch will activate motor again. To reduce unnecessary strain on tarp components, release switch at end of each cycle.

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