

## E trailer wiring





on the white wire, then 12 V on the brown, yellow and green wires, depending on if the taillights, left turn signal or right turn signal are illuminated. Trailer Wiring Harness Repair Because trailer wiring is typically exposed to the elements, wire taps and crimp connectors are asking for corrosion. So to make a long-lasting repair on exposed wiring, follow these three steps: Crimp the exposed wires using an uninsulated butt connector. Solder the connection to

ensure strength and conductivity. Use waterproof adhesive-lined shrink tubing, at least one-half inch past each end of the connection, to prevent water intrusion. Categories Know How Tags electrical diagnosis, electrical repair, towing, trailer, trailer wiring. Related Articles. Benjamin Jerew View All Ben has been taking things apart since he was 5, and putting them back together again since he was 8. Leave a Reply Cancel Reply Your email address will not be published. Close Menu Overlay. Facebook Twitter Instagram YouTube.