



1. Use the blue butt splice (E) to connect the red wire (A) to the stop lamp switch lead on the brake control. Connect the other end of red wire to the stop lamp switch in the vehicle using the splice connector (F).
2. Use a yellow butt splice (G) to connect the blue wire (B) to the trailer brake lead on the brake control. Route the other end of the blue wire to the trailer connector (H) at the back of the vehicle.
3. Use a yellow butt splice (G) to connect the white wire (D) to the ground lead on the brake control. Route the other end of the white wire to the vehicle's battery. Use the ring connector (I) to connect the white wire to the battery's negative terminal.
4. Use a yellow butt splice (G) to connect the black wire (C) to the power lead on the brake control. Route the other end of the black wire to the vehicle's battery. Use the fuse assembly (J) to connect the black wire to the battery's positive terminal.
5. Use zip ties to secure loose wires as needed.