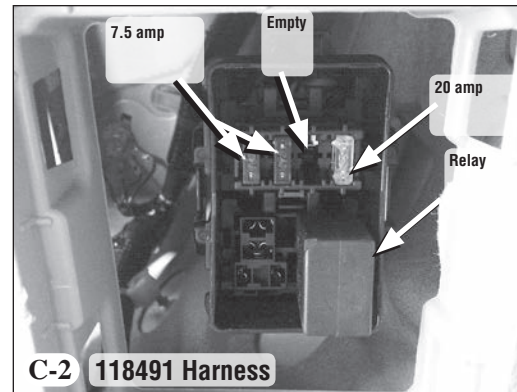
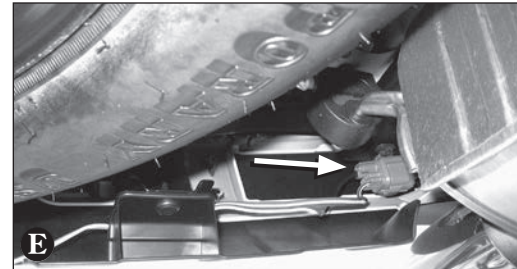
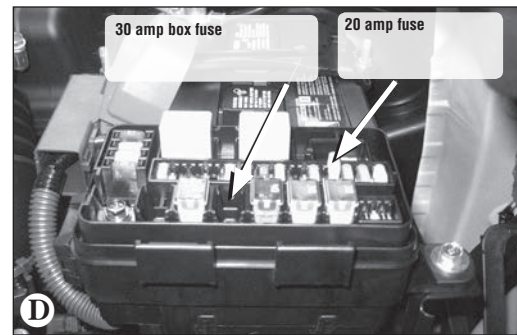
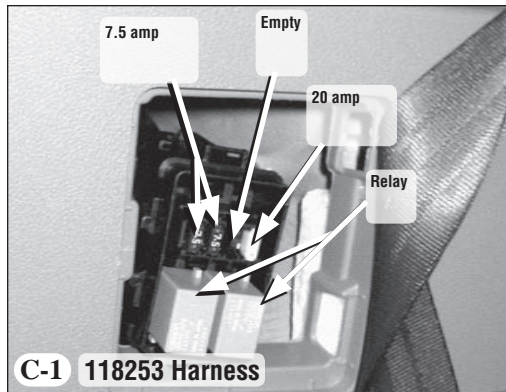
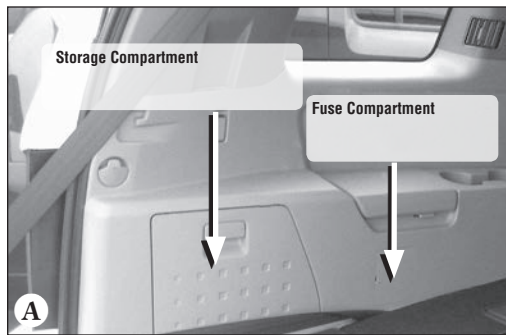


Installation Instructions

T-Connector



Honda Pilot



TOOLS REQUIRED:

Trim Panel Remover, Test-probe

1. Open rear door and fold rear seat forward. Locate and open the storage compartment on the driver's side of the cargo area **A**.
2. Locate the grey tow plug by opening the access panel inside of the storage compartment **B**. Insert the converter box into the vehicle's grey tow plug.
3. Locate the fuse panel in the rear cargo area on the driver's side next to the rear seats that are in the folded position **A**. Open fuse compartment using trim panel remover. Insert relays and fuses as described below.
 - Kit #118253 - 2 relays and fuses as shown in Photo **C-1**.
 - Kit #118491 - 1 relay and fuses as shown in Photo **C-2**.
4. Locate vehicle fuse box in engine compartment on driver's side. Insert fuses into positions as shown **D**.
5. Locate the large grey housing under the vehicle bumper on the driver' side **E**. Remove protective cap, being careful not to break the locking tabs. Ensure that the mating surfaces are free of dirt. Plug towing harness into grey tow plug.

Be careful not to damage the locking tabs and be sure that connectors are fully inserted with locking tabs in place. Route the T-Connector harness rearward to the back of the fascia of the bumper.

⚠ WARNING
Route the wire being careful to avoid any hot pipes, heat shields, the fuel tank or any other points that may pinch or break the wire.

7. Secure 4-Flat/ 7-Way tow harness to hitch. Bracket not included.

⚠ WARNING
Secure the remainder of the T-Connector harness under the bumper with cable ties provided, being careful to avoid any areas that would cut or pinch the wire.

⚠ WARNING
All connections must be complete to function properly. Test and verify installation once installed.

For initial test, reset vehicle electrical system by temporarily removing the key from the ignition. Test the installation with a test light or trailer.

⚠ WARNING
Overloading circuit can cause fires. DO NOT exceed lower of vehicle manufacturer rating or:

- Max. stop/turn light: 2 per side (4.2 amps)
- Max. tail lights: (7.5 amps)

Read vehicle's owners manual & instruction sheet for additional information.