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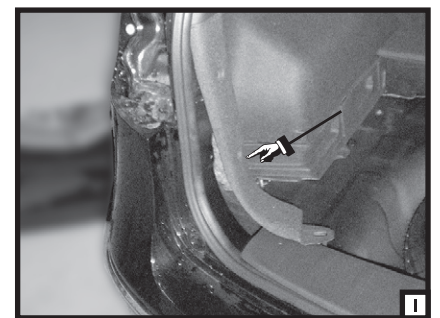
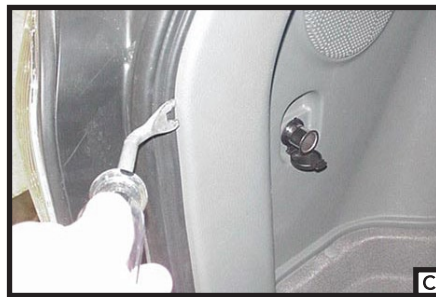
HYUNDAI SANTA FE
HYUNDAI ELANTRA

WIRING LOCATION GUIDE



MUST READ FIRST!

All steps must be followed to ensure correct function of the T-Connector. To verify proper installation once installed, test by connecting a test light or properly wired trailer.



Santa Fe

1. Open rear hatch and temporarily remove the rear cargo shade, threshold plate, storage covers and floor covering. **A**

2. Partially remove the rear interior trim panels on both the driver and passenger side of the vehicle. You will need to remove the tie down loop and remove several trim panel fasteners to remove the panels. Pull back on the trim panels to reveal the vehicles tow harness. **B|C|D|E**

Elantra

1. Open the rear hatch temporarily remove rear storage compartments by removing the four Phillips head screws on each side. **G** Also remove foam spare tire cover.

2. Remove the rear threshold **H** by removing the trim fasteners on each side. **H** Remove the trim fasteners on each side holding the felt trim panels in place. Pull back on the trim panels to reveal the vehicles tow harness. **I**

All Vehicles

3. Disconnect the vehicle's wiring harness connectors on the driver's side, being careful not to break the locking tabs. Plug the T-connector with the yellow wire in between these two separate halves.
4. Locate a suitable grounding point near the connector such as an existing ground stud or drill a 3/32" hole and secure white wire with eyelet using screw provided. Do not drill into any exposed surfaces.
5. Route the T-Connector end with Green wire to the passenger's side behind the panels and along the threshold.
6. Repeat step 4 for the passenger's side, using the T-connector end with the green wire.
7. Mount the black box converter out of the way with the double-sided tape or cable tie provided and secure all loose wires with cable ties.
8. Route the 4-flat under the driver's side trim panel into floor storage compartment and store there when not in use. Note: It may be necessary to cut a slit or notch in the storage tray to allow the 4-flat in a compartment.
9. Re-install everything removed during installation.

WARNING!

Verify miscellaneous items that may be hidden behind or under any surfaces before drilling to avoid damage to vehicle and/or personal injury.

