

WIRING LOCATION GUIDE GUÍA DE UBICACIÓN DEL CABLEADO IDE D'EMPLACEMENT DES FILS



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.

IDEBE LEERSE PRIMERO!

Debe seguirse todos los pasos para asegurar el correcto funcionamiento del Conector-T. Para verificar la correcta instalación, pruebe conectando una luz de prueba o un remolque debidamente cableado.

À LIRE D'ABORD!

Pour assurer le bon fonctionnement du T-Connector, il faut suivre toutes les étapes. Pour vérifier que l'installation a été bien effectuée, branchez un feu de test ou une remorque correctement filetée.

11/4/08



English

1. Open trunk, lift up storage cover for spare tire and remove battery ground wire located on passenger side of trunk. \fbox{A}

2. Remove the one screw and one plastic fastener retaining the side trim panels on each side of the vehicle. [B]

3. Remove the one plastic fastener and one bolt using a 10mm socket for each side of the vehicle. Once complete remove rear trunk fascia.

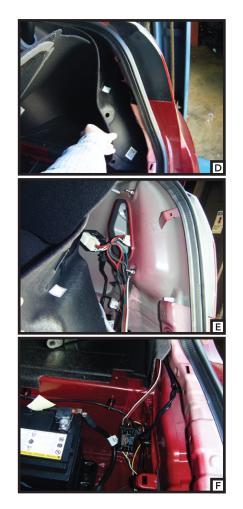
4. Pull back side panel on passenger side of vehicle. D Unplug vehicle harness from behind taillight making sure not to break tabs. Insert T-connector with the green wire between harness making sure housings are fully inserted and locked into place.

5. Locate a suitable grounding point near the harness such as an existing metal screw with nut. If no such feature exists, drill a 3/32" hole and secure white wire using eyelet and screw provided.











Español

Français

6. Secure the black converter box near the battery on inside of tire storage compartment using double-sided tape provided.F

7. Route the housings with the yellow wire to the drivers side of the vehicle and repeat step 4. \fbox

8. Route the 12 gauge yellow wire with ring terminal to the battery and secure the positive post. Insert 10 amp fuse in fuse holder and reconnect negative battery wire.

9. Finish by returning all parts removed from vehicle to their original positions. Test the installation with a test light or trailer to verify proper function. Leave 4-flat in tire storage area, route to center of vehicle when using.

WARNING! Verify miscellaneous items that may be hidden behind or under any surface before drilling to avoid damage to avoid damage to vehicle and/or personal inury.

