

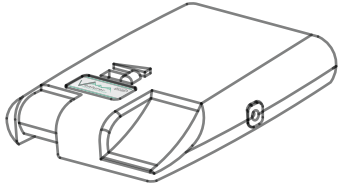
I-2135

CADILLAC ESCALADE
CHEVROLET AVALANCHE
CHEVROLET SILVERADO
CHEVROLET SUBURBAN
GMC SIERRA
GMC YUKON
CHEVROLET TAHOE
HUMMER H2

ELECTRIC BRAKE CONTROL
ADAPTER HARNESS

ARNÉS DEL ADAPTADOR DEL CONTROL
DEL FRENO ELÉCTRICO.

FAISCEAU D'ADAPTATEUR DE COMMANDE
DE FREIN ÉLECTRIQUE



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.

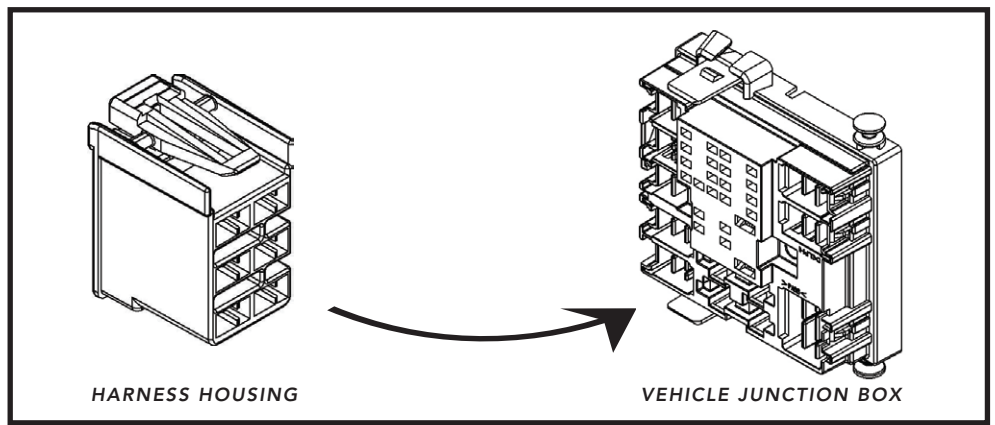
¡DEBE LEERSE PRIMERO!

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 filée.

10/29/2010



HARNESS HOUSING

VEHICLE JUNCTION BOX

English

1. Locate the vehicle's black Electric Junction Box in the interior of the pickup, underneath the dashboard, left of the steering column, just above the carpet. Remove the cover and locate the mating connection point in the Electric Junction Box for electric trailer brakes. This will be located in the top row, second from the left.

2. Plug the Brake Control Adapter into the mating connection in the Electric Junction Box. Verify that there is battery (+) power supplied to the adapter by carefully probing it with a circuit tester (making sure none of the other wires touch).

3. Plug the remaining connector into your Curt brake control.

4. Complete the installation and perform the set up procedure per the Installation and User Guide supplied with the brake control.

Note:

For vehicles with no power supply to or from the brake control adapter, use an electric brake control wiring kit, such as Curt 51500, connecting and routing wires per the Installation and User Guide supplied with the brake control.

**INSTALLATION QUESTIONS?
CALL TECHNICAL SUPPORT AT 1-800-798-0813**