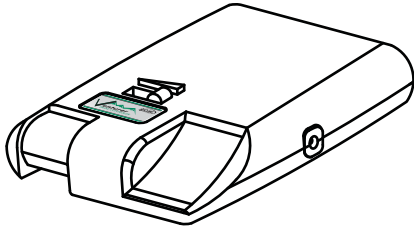


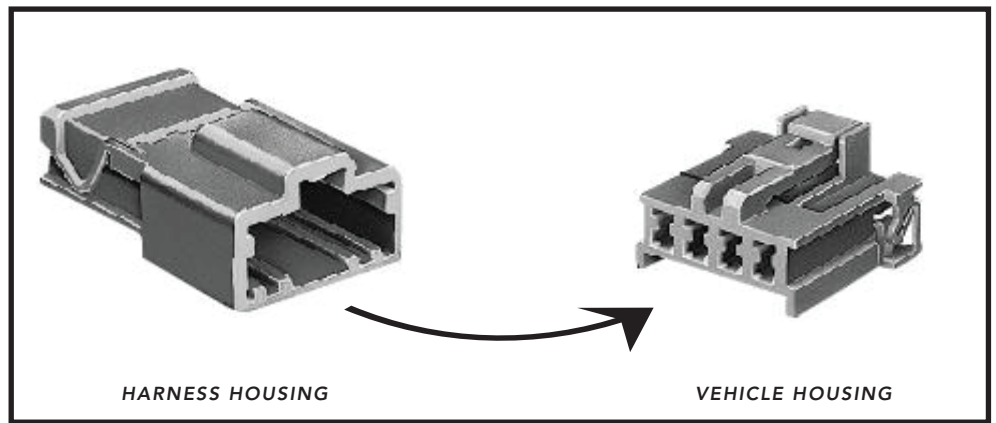
I-2039 HONDA RIDGELINE

ELECTRIC BRAKE CONTROL ADAPTER HARNESS



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.



HARNESS HOUSING

VEHICLE HOUSING

WIRE COLOR DESIGNATORS

| | | |
|-------|---|--------------------------------|
| BLACK | > | BATTERY POWER (+) |
| WHITE | > | GROUND (-) |
| RED | > | BRAKE SIGNAL FROM VEHICLE |
| BLUE | > | ELECTRIC BRAKE FEED TO TRAILER |

English

1. Locate the vehicle's electric brake control harness. The harness will be located underneath the dash and left of the steering column, taped to another harness near the brake pedal. There will be a 4-pin connector that mates with the one on the adapter.

2. Plug the brake control adapter into the vehicle electric controller connector. Use butt connectors and attach the wires from the adapter to the corresponding wires on the electric brake control, following all of the brake control manufacturer's installation instructions.

3. Complete the installation per the electric brake control manufacturer's instructions and mount the unit as directed. Perform test procedures as instructed.

NOTE

Vehicles not equipped with OEM trailer tow package, may require fuses and relays to complete output and battery feed circuits (sold separately). Consult owners manual for locations.