

Kit Contents

1-Installation sheet
1-Truck PC
1-Installation kit
1-Hydra cable DTY20138
1-Device cable DTY20

NOTE

It is the responsibility of the installer to ensure that the harnesses are protected from all sharp edges and sharp bends.

Tools Required

1-Roll electrical tape
1-Wire cutter/stripper
1-Crimpers
1-#2 Phillips head
1- #12 Torx bit driver

2012-2013 Peterbilt 579 **HD 100** Hydra Cable Installation Guide

1. Always create a safe work environment while working in or on vehicle.
2. Locate desired or usual mounting location for HD100 .
3. Route DTY20138 cable from power, and ground source "usually at connector blocks behind speedometer panel or behind glove compartment in fuse relay panel" to HD 100. Figures 1 & 2.
4. Remove key switch panel to expose J1939 connector "blue connector marked J1939 "V" CAN, move connector to accessible position and separate.
5. Once separated, remove terminating resistor and re-install on "Y" portion of device cable reconnect mating connector ends.
Step by step instructions page 2.
6. Route "Y" cable connector back to HD 100.
7. Install HD 100 in desired location on truck dash.
8. Initiate power at display and test functionality.

NOTE

It is the responsibility of the installer to ensure that the harnesses are protected from all sharp edges and sharp bends.

2012-2013 Peterbilt 579 or Kenworth T-680 power, ignition and ground. Fuse relay panel location

Truck Connector Fuse Relay panel



Figure 1

DTY20687 cable connected to truck connector

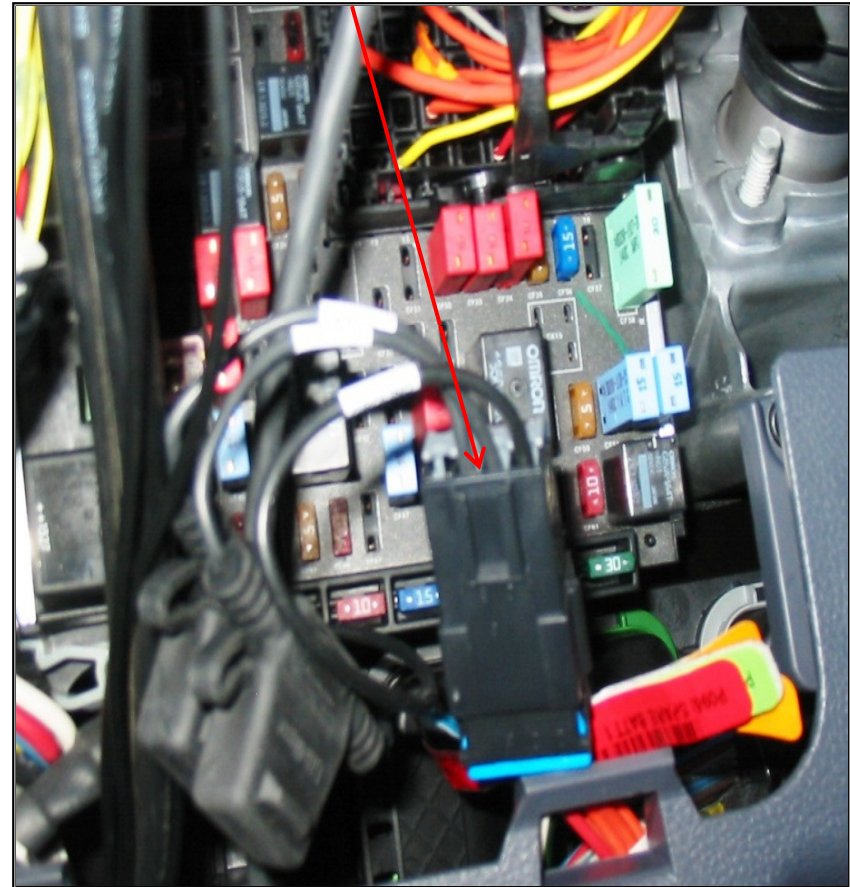


Figure 2

