

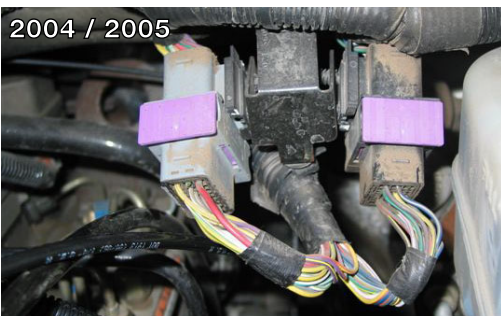
Installation PROCEDURES

SUBJECT

LOCATING AN IGNITION POWER SOURCE

APPLICATION

2003 and Newer Dodge Installation Addendum



2003 model year vehicles

Locate the 14 pin connector on the passengers side firewall, pin 13 will be a dark blue wire which should be a 12 volt positive ignition power source.

2004 and 2005 model year vehicle

Locate the two 24 pin connectors on the driver's side of the firewall. One connector is gray and the other is black, in the black connector pin B4 will be a PINK wire with GRAY tracer. This wire should be a 12 volt positive ignition power source.

2006 and Newer model year vehicles

Locate the TIMP Module in FRONT of the drivers' side battery. Release the lock tabs on the side of the TIMP, this will allow the TIMP to be removed as an assembly. Under the unit, locate connector "G" cavity 14 will be a GRAY wire with PINK tracer. This wire should be a 12 volt positive ignition power.

NOTE: Check the circuit with a volt meter for ignition power and 12 volts prior to attaching the "T" tap. Do not separate the connector as a fault code will be logged into the ECM. If you need to separate the connector, disconnect both battery leads. This will prevent the logging of a fault code in the ECM. Using the Blue "T" tap supplied, attach it to an ignition power source and then connect to the fuse harness supplied.