



Application: 1997–2013 Corvettes with 6-Speed Transaxle

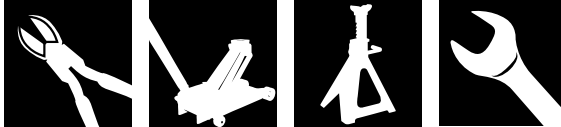
Part Includes

1 - CAGS Bypass Harness

CAGS (Skip Shift) Bypass Harness



Tools Needed



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This device consists of 2 parts: the bypass harness and a plug to keep the transaxle connector clean. When installation is complete, the original wire harness remains unplugged from the transaxle.

NOTE: 1997–2003 Corvettes use a transaxle (transmission) which is located at the rear differential.

This kit will allow you to disconnect the Computer Aided Gear Selection (CAGS) feature of your Corvette's 6-speed transaxle. These genuine Packard plugs and seals will protect your wiring harness and allow you to reconnect the harness for full CAGS function, if you so desire.

INSTALLATION

STEP 1.

Disconnect your Corvette's negative battery cable from the battery. The stock cable color is black, but you should check the markings on the battery to be sure.

STEP 2.

To gain access to the CAGS harness, raise your Corvette as directed by the GM Shop Manual. Be sure to follow all safety precautions and use jackstands.

STEP 3.

The CAGS harness connector is located on the driver's side of the transaxle. It is gray in color (Illus. A).

STEP 4.

Gently lift the locking clip and unplug the connector. Make sure the connector is clean, then install the CAGS bypass harness to the connector attached to car wiring harness. Make sure it locks into the harness.



ILLUS. A



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Description (cont.)

STEP 5.

Insert the plug connector (with blue housing) into the connector on transaxle (Illus. B), also making sure it locks in place. Tie the loose harness end of the CAGS to the car to keep it away the exhaust pipe.

STEP 6.

Lower Corvette according to GM Shop Manual procedures.

STEP 7.

Reconnect negative battery cable and test drive car.

STEP 8.

If you have questions, please call Mid America Motorworks Customer Service Line 800-500-1500.

