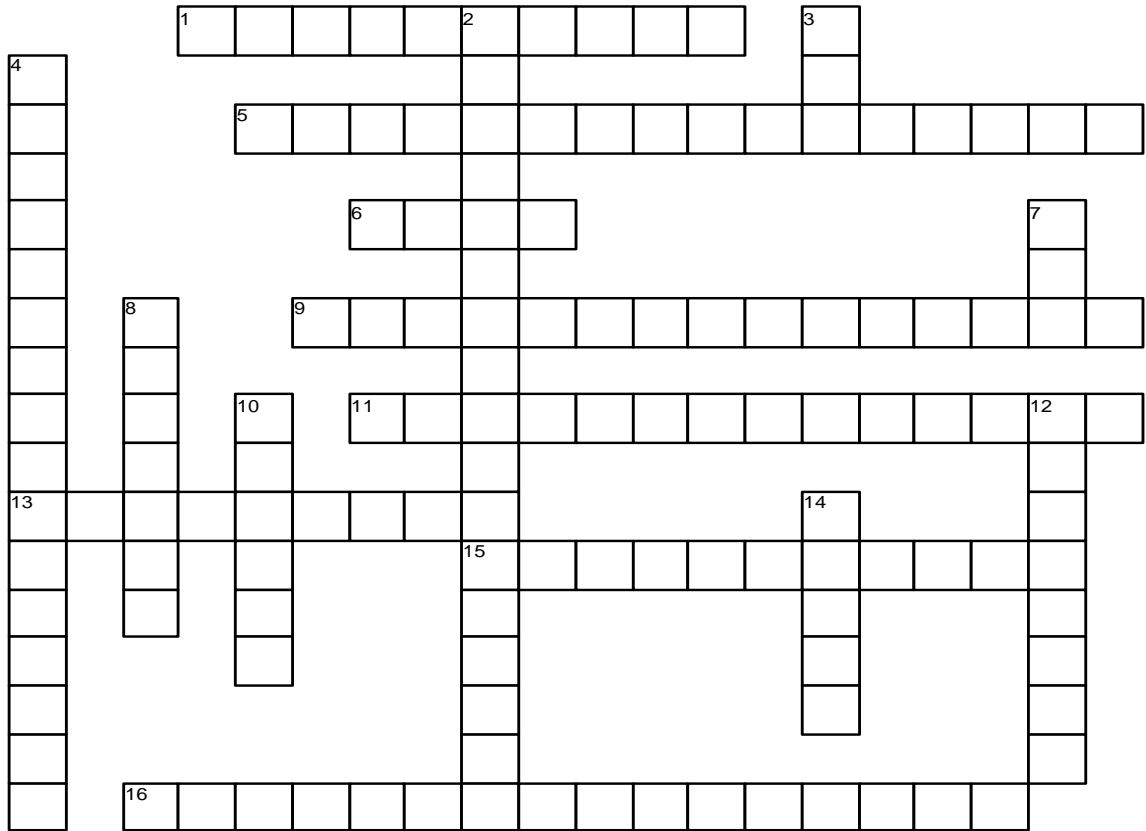


Automatic Transmission/Transaxle Diagnosis And In-Vehicle Service

Chapter 132



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ACROSS

- 1 A _____-equipped vehicle will usually provide an actual pressure reading on a scan tool.
- 5 To locate a leak from an automatic transmission/transaxle, the first step is to perform a thorough _____.
- 6 Some automatic transmissions/transaxles allow the technician to adjust the clearance between the _____ and the _____ from inside the unit.
- 9 _____ involves connecting a pressure gauge to pressure taps located on the outside of the automatic transmission/transaxle.
- 11 A P0752 DTC indicates _____ stuck on.
- 13 A _____ is often performed to verify the proper operation of the torque converter.
- 15 All vehicle manufacturers publish _____ that indicate which holding device is used for each gear selection.
- 16 A P0736 DTC indicates _____ ratio.

DOWN

- 2 If there are any _____ codes

stored in the memory of the vehicle computer, then a problem has been detected that should be corrected before further testing.

- 3 Using a _____ designed for ATF and a black light is an effective method to locate ATF leaks.
- 4 According to studies performed by automobile manufacturers, as many as 30% of vehicles can be repaired following the information, suggestions, or instructions concerning replacement parts found in a _____ bulletin.
- 7 Some transaxles are equipped with a side _____ that either may or may not be needed to be removed when servicing the assembly.
- 8 The _____ between the shift selector and the automatic transmission should be checked for proper adjustment whenever there is a transmission-related problem.
- 10 Check service information for the exact procedure to follow when replacing the _____. Most are retained by a clip or a bolt.
- 12 A typically automatic transmission _____ may use a clip to keep it from being forced upward due to pressure changes inside.
- 14 Before test driving the vehicle, _____ the level and condition of the automatic transmission/transaxle fluid.