ACROSS

2 The standardized test used to determine if an electronic stability control system functions normally is called the _____ _____ _____.
4 The _____ _____ ______ provides information to the suspension control module and the EBCM.
5 The name of GMs stability control system is ___________.
7 Some, but not all, vehicle manufacturers install an ____ ______ to temporarily disable or limit the ESC functions.
8 The function of the ______ ______ ______ ______ is to provide the suspension control module with feedback regarding vehicle cornering forces.
9 The VS sensor is used by the ______ ______ ______ ______ to help control the suspension system.
10 When tires lose traction during acceleration, it is called ____________.
11 The ______ ______ is a magnetic sensor and generates an analog signal whose frequency increases as the speed increases.
12 Another name for the steering wheel position sensor is the

DOWN

1 __________ is when the front of the vehicle tends to continue straight ahead when turning, a condition that is also called plowing or tight.
3 __________ is when the rear of the vehicle tends to move outward or break loose, resulting in the vehicle spinning out of control.
6 ______ ______ can be separate or used as part of the electronic stability control system.
13 The function of the ______ ______ ______ ______ is to provide the computer with signals related to steering wheel position, speed and direction.
15 The ESC lamp, called a ______ _______, is required to remain on for as long as a malfunction exists, whenever the ignition is in the “On” position.