

■ BRAKE CONTROL SYSTEM

(ABS with EBD, Brake Assist, A-TRC and VSC System)

- The conditions for detecting malfunctions in the speed sensor have been added to realize an excellent malfunction detection performance.
- The TS terminal, which was located at the DLC1 and DLC3 connectors to enable the brake control system to check the speed sensors, has been discontinued. Therefore, use a hand-held tester to check the speeds sensors.

► Speed Sensor Malfunction Detection Conditions ◀

 : New

DTC No.	DTC Detecting Condition
C0200/31 C0205/32 C0210/33 C0215/34	Detection of any of conditions 1. through 4.: 1. At vehicle speed of 10km/h(6 mph) or more, pulses are not input for 15 sec. 2. Momentary interruption of the speed sensor signal occurs at least 7 times in the time between switching it OFF. 3. Continuous noise occurs into the speed sensor signals with the vehicle speed at 20 km/h (12 mph) or more. 4. The condition that the speed sensor signal circuit is open continues for 0.12 sec. Or more.
	5. ABS inactive. 6. Brake pedal released. 7. Parking brake lever disengaged. 8. Rear differential unlocked.