DTC C1337/37 Different Diameter Tire Malfunction

DESCRIPTION

The skid control ECU measures the speed of each wheel by receiving signals from the speed sensors. These signals are used for recognizing whether all 4 wheels are operating properly. Therefore, all wheel signals must be equal.

DTC No.	DTC Detecting Condition	Trouble Areas
C1337/37	 When either one of following condition detected: Diameters different of 2 front wheels and 2 rear wheels. Wheel speed sensor fault 	 Speed sensor Speed sensor rotor Speed sensor circuit Tire sizes

NOTICE: Check the speed sensor signal after replacement (See page BC-103).





REPAIR OR REPLACE HARNESS OR CONNECTOR

RECONFIRM DTC

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- (a) Clear the DTCs (See page BC-118).
- (b) Drive the vehicle at more than 13 mph (20 km/h) for more than 60 seconds.
- (c) Check if the same DTCs are detected.

Result	Proceed to
DTC output	A
DTC not output	В



REPLACE MASTER CYLINDER SOLENOID

BC