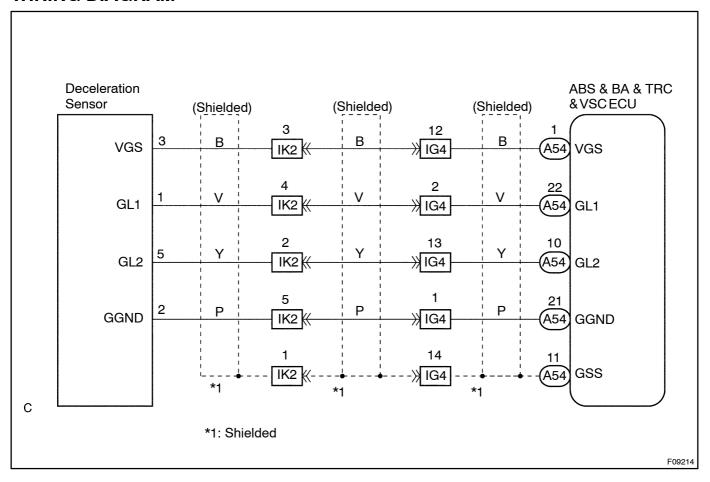
DI6XX-01

DTC	C 1336 / 39	Zero Point Calibration of Deceleration Sensor Undone
		Selisor Origonie

CIRCUIT DESCRIPTION

DTC No.	DTC Detecting Condition	Trouble Area
C1236 / 39	 When any of following 1. through 2. is detected: 1. In TEST mode, the shift lever is shifted to other then P range with 2 sec. after ECU terminal IG1 is turned ON for the first time. 2. When the deceleration sensor zero point recorded in ECU is deleted. 	Deceleration sensor Deceleration sensor circuit Neutral start switch circuit (R range)

WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check whether zero point calibration of deceleration sensor has been done or not.

PREPARATION:

Shift the shift lever in Prange and turn the ignition switch ON, repeat connecting and releasing Ts and E terminals of check connector 4 times or more for 8 sec. After that do not move the vehicle for 15 sec. or more. **CHECK:**

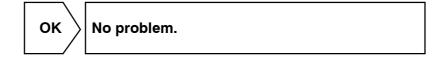
VSC TRC warning light remains on.



2 Carry out deceleration sensor zero point calibration and confirm it by VSC TRC warning light.

OK:

VSC TRC warning light blinks



NG

3 Check DTC for the VSC (See page DI-4).

Repair ABS control system according to the code output.

_{*}2

Check for open and short circuit in harness and connector between neutral start 4 switch (P range) and ABS & BA & TRC & VSC ECU and engine and ECT ECU (See page IN-35).

> Repair or replace harness or connector. NG

OK

^{*&#}x27;: Other than DTC C1336/39 is output.
*2: DTC C1336/39 only is output.

5	Check for open and short circuit in harness and connector between deceleration sensor and ABS & BA & TRC & VSC ECU (See page IN-35).		
	NG Repair or replace harness or connector.		
ОК			
6	Check deceleration sensor (See pageDI-4).		
	NG Replace deceleration sensor.		

OK

Check and replace ABS & BA & TRC & VSC ECU.