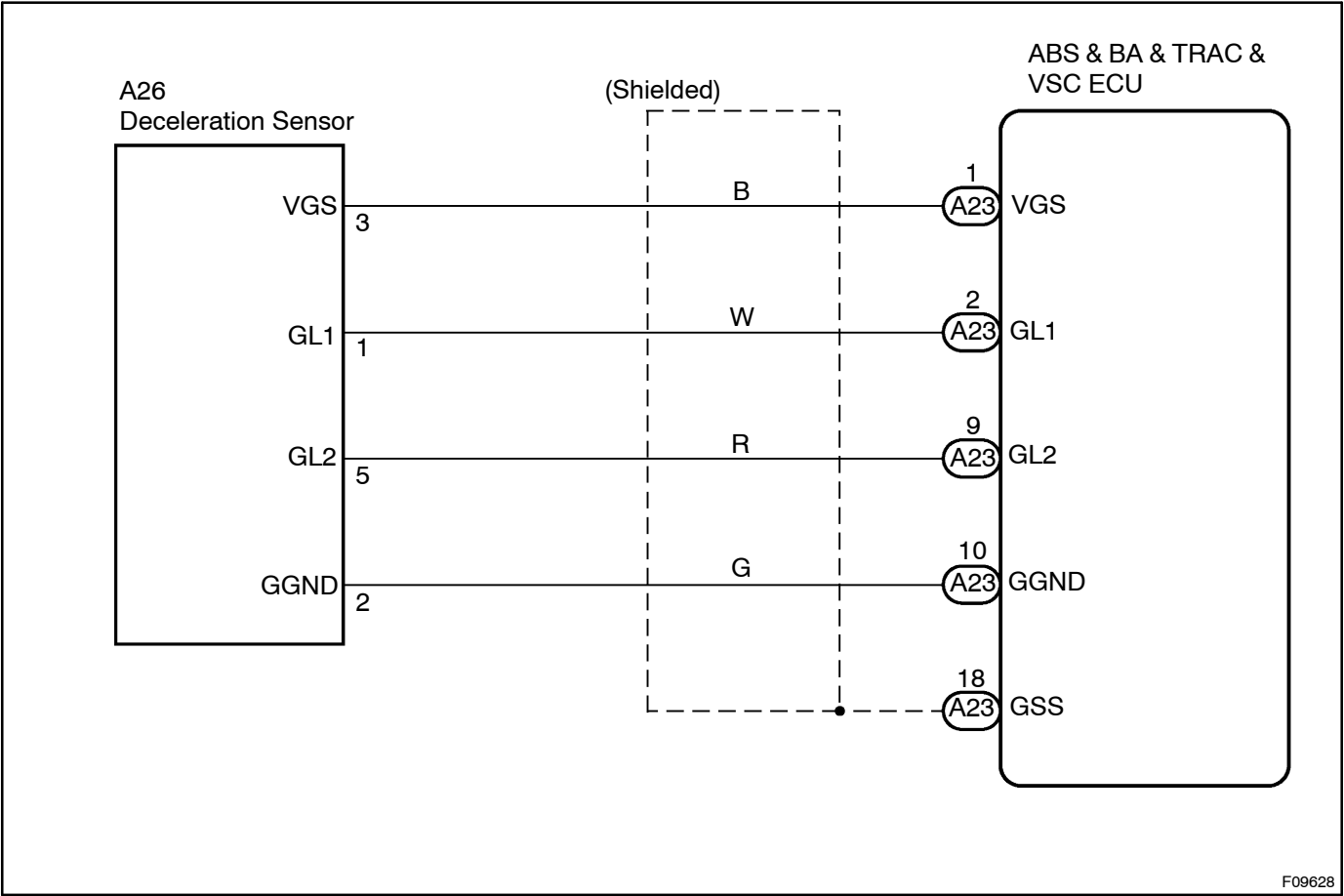


DTC	C1336 / 39	Zero Point Calibration of Deceleration Sensor Undone
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CIRCUIT DESCRIPTION

DTC No.	DTC Detecting Condition	Trouble Area
C1336 / 39	At the initial time after replacing the computer, or after erasing the deceleration sensor memory by operating the terminals Ts and E ₁ of check connector, the ignition is turned ON and the vehicle is driven in any mode except for the test mode.	<ul style="list-style-type: none">• Deceleration sensor• Deceleration sensor circuit• Zero point calibration not done

WIRING DIAGRAM



F09628

INSPECTION PROCEDURE

- | | |
|---|---|
| 1 | Carry out deceleration sensor zero point calibration and confirm it by VSC warning light (See page DI-355). |
|---|---|

OK:

VSC warning light blinks

OK

No problem.

NG

- | | |
|---|--|
| 2 | Check DTC for the VSC (See page DI-355). |
|---|--|

*1: Other than DTC C1336 / 39 is output.

*2: DTC C1336 / 39 only is output.

*1

Repair ABS control system according to the code output.

*2

- | | |
|---|--|
| 3 | Check for open and short circuit in harness and connector between deceleration sensor and ABS & BA & TRC & VSC ECU (See page IN-30). |
|---|--|

NG

Repair or replace harness or connector.

OK

- | | |
|---|---|
| 4 | Check deceleration sensor (See Pub. No. RM588E on page DI-215). |
|---|---|

NG

Replace deceleration sensor.

OK

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