DTC	C1515	TORQUE SENSOR ZERO POINT ADJUSTMENT UNDONE

CIRCUIT DESCRIPTION

This DTC does not indicate a malfunction. The power steering ECU assy outputs this DTC when it determines that steering zero point calibration has not been performed.

DTC No.	DTC Detection Condition	Procedure
C1515	This DTC is detected when steering zero point calibration has not been performed.	There is no malfunction if this DTC is not output again after performing zero point calibration.

INSPECTION PROCEDURE

1	PERFORM ZERO POINT CALIBRATION OF TORQUE SENSOR (SEE PAGE 05–981)

2	RECONFIRM DTC (SEE PAGE 05–987)

(a) Check for DTCs.

Result:

A	DTCs are still output even after performing steering zero point calibration 3 times.
B	DTCs are still output even after performing steering zero point calibration once or twice.
C	Normal system code is output.

HINT:

Replace the steering column assy if DTCs are still output even after performing steering zero point calibration 3 times.

B	Go to step 1
C	END (Returned to normal by completion of zero point calibration)

A

REPLACE STEERING COLUMN ASSY (SEE PAGE 50–8)