DTC	C1388/117	MALFUNCTION IN ES STARTING INITIALIZATION

CIRCUIT DESCRIPTION

The clutch stroke sensor detects the depressed volume of the clutch pedal and sends signals to the skid control ECU.

DTC No.	DTC Detection Condition	Trouble Area
C1388/117	Clutch stroke sensor adjustment and cancel position initial setting are not completed	Skid control ECU

INSPECTION PROCEDURE

HINT:

As the ES starting system is controlled by the skid control ECU, a malfunction in the ABS & BA system may affect ES starting system operation. Before proceeding to the flowchart below, check for ABS & BA system's DTCs. If any of the ABS & BA system's DTCs is present, troubleshoot those DTCs first (see page 05–191).

1 CLUTCH STROKE SENSOR ADJUSTMENT (See page 05–268)

2 CANCEL POSITION INITIAL SETTING (See page 05–268)

3 CHECK FOR DTCS

(a) Recheck for DTCs.

Result:

Result	Proceed to
No DTC is output	A
DTC other than C1388/117 is output	B
DTC C1388/117 is output again	C

B → **Go to DTC CHART (See page 05–276)**

C → **REPLACE SKID CONTROL ECU**

A

END