

B137F:17	Steering Wheel Left Switch Pack: Circuit Voltage Above Threshold	A continuous and on-demand DTC that sets in the SCCM when the SCCM detects an open or short to voltage on the message center switch input circuit.
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Possible Sources

- Wiring, terminals or connectors
- Clockspring
- Message center switch (part of the LH steering wheel switch)
- SCCM
- IPC

DIAGNOSIS AND TESTING > INSTRUMENTATION, MESSAGE CENTER AND WARNING CHIMES > PINPOINT TESTS > PINPOINT TEST AB : THE MESSAGE CENTER IS NOT OPERATING CORRECTLY > PINPOINT TEST AB : THE MESSAGE CENTER IS NOT OPERATING CORRECTLY

AB1 PERFORM THE IPC (INSTRUMENT PANEL CLUSTER) SELF-TEST

Ignition ON.

Using a diagnostic scan tool, perform the IPC self-test.

Are any Diagnostic Trouble Codes (DTCs) recorded?

Yes	REFER to DTC Chart: IPC .
No	GO to AB2

AB2 PERFORM THE SCCM (STEERING COLUMN CONTROL MODULE) SELF-TEST

Using a diagnostic scan tool, perform the SCCM self-test.

Are any Diagnostic Trouble Codes (DTCs) recorded?

Yes	For DTC B137F:09, INSTALL a new LH steering wheel switch. REFER to: Steering Wheel Multifunction Switch . For DTC B137F:11, GO to AB5 For DTC B137F:17, GO to AB8
No	GO to AB3

AB3 CHECK THE STEERING WHEEL SWITCH INPUT TO THE SCCM (STEERING COLUMN CONTROL MODULE)