

Refer to Cruise Control for schematic and connector information.

Normal Operation and Fault Conditions

REFER to: Steering Wheel and Column Electrical Components - System Operation and Component Description .

REFER to: Cruise Control - System Operation and Component Description .

DTC Fault Trigger Conditions

DTC	Description	Action
B137F:09	Steering Wheel Left Switch Pack: Component Failure	A continuous and on-demand DTC that sets when one or more of the cruise control switches are stuck.
B137F:11	Steering Wheel Left Switch Pack: Circuit Short to Ground	A continuous and on-demand DTC that sets when the cruise control switch circuits are shorted to ground.
B137F:17	Steering Wheel Left Switch Pack: Circuit Voltage Above Threshold	A continuous and on-demand DTC that sets when the cruise control switch circuits are shorted to voltage.

Possible Sources

- Wiring, terminals or connectors
- Cruise control switch
- Cruise control deactivator switch
- Digital TR sensor
- Stoplamp switch
- Vehicle speed signal
- PCM
- ABS module
- BCM
- CCM
- SCCM

DIAGNOSIS AND TESTING > CRUISE CONTROL > PINPOINT TESTS > PINPOINT TEST A : THE ADAPTIVE CRUISE CONTROL IS INOPERATIVE > PINPOINT TEST A :