

DIAGNOSIS AND TESTING > WIPERS AND WASHERS > PINPOINT TESTS > PINPOINT TEST D : THE WINDSHIELD WIPERS STAY ON CONTINUOUSLY

Refer to Wipers and Washers for schematic and connector information.

Normal Operation and Fault Conditions

REFER to: Wipers and Washers - System Operation and Component Description .

BCM DTC Fault Trigger Conditions

DTC	Description	Fault Trigger Conditions
B130F:14	Run Accessory Control: Circuit Short To Ground or Open	Sets when the BCM detects a short to ground from the wiper relay control circuit.

SCCM DTC Fault Trigger Conditions

DTC	Description	Fault Trigger Conditions
B1008:09	Wiper Mode Switch: Component Failure	Sets when the SCCM detects a fault from the wiper/washer switch input.
B1131:02	Wiper Motor Module: General Signal Failure	Sets when the input to the windshield wiper motor from the fail-safe circuit does not match the requested input from the SCCM.

Possible Sources

- Wiring, terminals or connectors
- Wiper/washer switch
- Windshield wiper motor
- SCCM
- BCM

Visual Inspection and Diagnostic Pre-checks

- Inspect the wiper/washer switch for damage

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