

F_WIP_INT_D3 (Front Wiper Intermittent Data 3)

F_WIP_INT_D4 (Front Wiper Intermittent Data 4)

F_WIP_INT_D5 (Front Wiper Intermittent Data 5)

Cycle the wiper/washer switch from off through each of the intermittent settings.

Do the Parameter Identifications (PIDs) correspond correctly with each setting selection?

Yes	INSTALL a new windshield wiper motor. REFER to: Windshield Wiper Motor .
No	INSTALL a new wiper/washer switch. REFER to: Steering Column Multifunction Switch LH . TEST the system for normal operation. If the concern is still present, INSTALL a new SCCM. REFER to: Steering Column Control Module (SCCM) .

DIAGNOSIS AND TESTING > WIPERS AND WASHERS > PINPOINT TESTS > PINPOINT TEST F : THE RAIN SENSITIVE WIPER FEATURE IS INOPERATIVE/DOES NOT OPERATE CORRECTLY

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 .

SCCM DTC Fault Trigger Conditions

DTC	Description	Fault Trigger Conditions
B10AD:02	Rain Sensor: General Signal Failure	Sets when the SCCM detects a communication fault with the rain sensor.
B10AD:08	Rain Sensor: Bus Signal / Message Failure	Sets when the SCCM detects a communication fault with the rain sensor.

Possible Sources

- Fuse
- Wiring, terminals or connectors
- Rain sensitive feature not enabled
- Foreign material on windshield, such as dirt, dust or bugs
- Wiper blades
- Windshield glass
- Wiper/washer switch