

with the ignition in RUN.

#### Possible Source

- ACM

### DIAGNOSIS AND TESTING > INFORMATION AND ENTERTAINMENT SYSTEM > PINPOINT TESTS > PINPOINT TEST AF : U0184:00 > PINPOINT TEST AF : U0184:00

#### AF1 VERIFY THE CUSTOMER'S CONCERN

Verify there is an observable symptom present.

#### Is an observable symptom present?

|     |                                                                                                                                           |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------|
| Yes | GO to AF2                                                                                                                                 |
| No  | The system is operating normally at this time. This DTC may have been set due to high network traffic or an intermittent fault condition. |

#### AF2 RECHECK FOR DTC (DIAGNOSTIC TROUBLE CODE) U0184:00

Ignition ON.

Using a diagnostic scan tool, clear all Continuous Memory Diagnostic Trouble Codes (CMDTCs).

Ignition OFF.

Ignition ON.

Wait at least 10 seconds.

Using a diagnostic scan tool, retrieve all Continuous Memory Diagnostic Trouble Codes (CMDTCs).

#### Is DTC U0184:00 set in the APIM?

|     |                                                                                                                                           |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------|
| Yes | GO to AF3                                                                                                                                 |
| No  | The system is operating correctly at this time. The DTC may have been set due to high network traffic or an intermittent fault condition. |

#### AF3 CHECK FOR BATTERY VOLTAGE OUT-OF-RANGE DIAGNOSTIC TROUBLE CODES (DTCS)

Using a diagnostic scan tool, perform the self-test for the following modules: