

DTC	Description	Fault Trigger Conditions
C1132:4B	Head Up Display: Over Temperature	Sets as a continuous memory and on-demand DTC in the CCM if the HUD module is over-temperature.

Possible Sources

- HUD module
- Environmental conditions

DIAGNOSIS AND TESTING > COLLISION WARNING AND COLLISION AVOIDANCE SYSTEM > PINPOINT TESTS > PINPOINT TEST E : C1132:4B > PINPOINT TEST E : C1132:4B

E1 CHECK THE COMMUNICATION NETWORK

Ignition ON.

Using a diagnostic scan tool, perform the network test.

Does the HUD module pass the network test?

Yes	GO to E2
No	REFER to: Communications Network .

E2 CHECK FOR HUD (HEAD UP DISPLAY) MODULE LED (LIGHT EMITTING DIODE) PROVE-OUT TEST

 **NOTE:** Remove the vehicle from the extreme heat source or sunload condition prior to testing the vehicle.

Ignition ON.

While placing the ignition switch in RUN, observe the HUD module Light Emitting Diodes (LEDs).

Do the HUD module light emitting diodes (LEDs) illuminate?

Yes	The HUD module Light Emitting Diodes (LEDs) are operating correctly at this time. The concern may have been caused by extreme temperatures.
No	GO to E3