

No	The system is operating correctly at this time. The concern may have been caused by module connections. ADDRESS the root cause of any connector or pin issues.
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Normal Operation and Fault Conditions

IPC DTC Fault Trigger Conditions

DTC	Description	Fault Trigger Conditions
U3003:17	Battery Voltage: Circuit Voltage Above Threshold	Sets in the IPC in continuous memory if the IPC detects battery voltage above 16 volts on the voltage supply circuit for 5 seconds or longer.

Possible Sources

- Charging system concern
- IPC

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NOTE: DTC U3003:17 may be stored in the module memory due to past battery charging or vehicle jump starting events.

CC1 CHECK FOR OVERCHARGING DIAGNOSTIC TROUBLE CODES (DTCs) SET IN OTHER MODULES

Ignition ON.

Using a diagnostic scan tool, perform self-test on all modules.

Retrieve the continuous memory DTCs from all modules.

Are any overcharging Diagnostic Trouble Codes (DTCs) set in more than one module?

Yes	DIAGNOSE the overcharging condition. Refer to the appropriate article for the procedure.
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