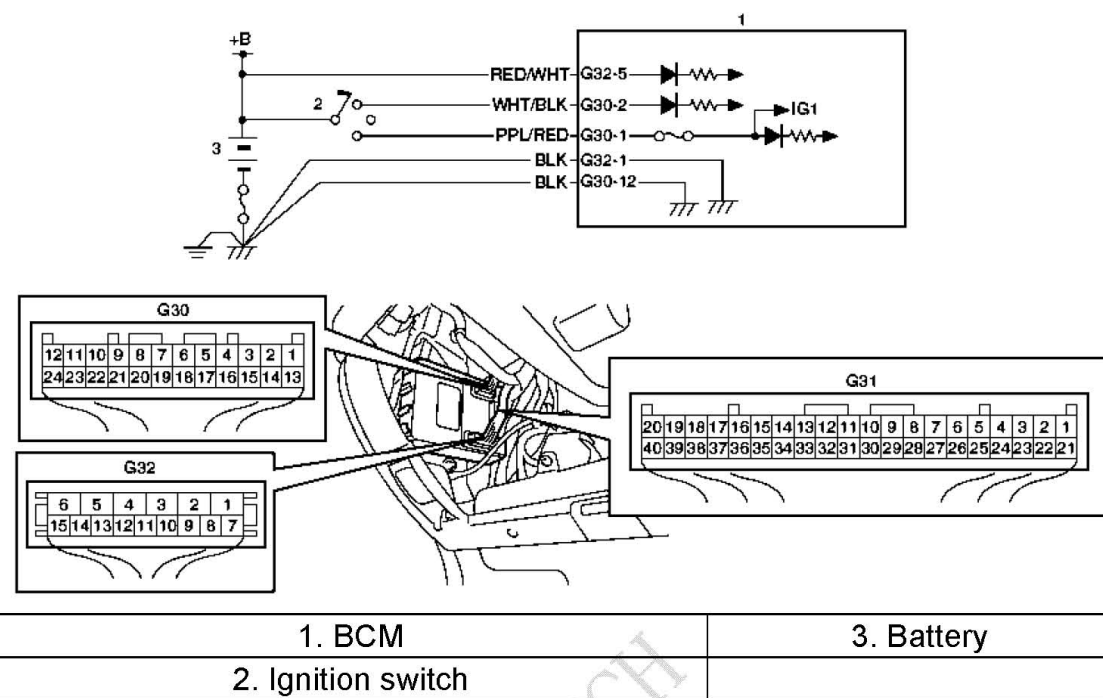


# DTCB1133 (DTCNo.1133)

## Battery Voltage Too High Wiring Diagram



## DTC Detecting Condition and Possible cause

DTC detecting condition	Possible cause
Power voltage supplied from battery to BCM is higher than 16V.	<ul style="list-style-type: none"> <li>• Charging system malfunction</li> <li>• BCM malfunction</li> </ul>

## Flow Test Description

Step 1: Check charging system

## DTC troubleshooting

Step	Action	Yes	No
1	<b>Charging system operation check</b> 1) Check generator for operation referring to "Generator Test (Overcharged Battery Check): in Section 1J". Is it in good condition?	Substitute a known-good BCM and recheck.	Repair charging system.