

DTC B1317

B3E090201072W06

DTC B1317	Battery voltage high
DETECTION CONDITION	Input voltage from the battery is excessively high
POSSIBLE CAUSE	<ul style="list-style-type: none"> • Battery malfunction • Generator malfunction • PJB malfunction

Diagnostic procedure

STEP	INSPECTION	ACTION
1	INSPECT DTC FROM PCM <ul style="list-style-type: none"> • Connect the WDS or equivalent to the DLC-2. • Are any DTCs from the PCM displayed? 	Yes Perform DTC inspection. (See DTC TABLE [LF].) (See DTC TABLE [ZJ, Z6].) Go to the next step.
		No Go to the next step.
2	VERIFY TROUBLESHOOTING COMPLETED <ul style="list-style-type: none"> • Make sure to reconnect all disconnected connectors. • Clear the DTC from the PJB memory using the WDS or equivalent. • Turn the ignition switch to LOCK position then ON position. • Is the same DTC present? 	Yes Replace the PJB. (See PASSENGER JUNCTION BOX (PJB) REMOVAL/INSTALLATION.)
		No DTC troubleshooting completed.