

# C1155: P/S Control Module Internal Failure

## Wiring Diagram

Refer to "DTC C1153: P/S Control Module Power Supply Circuit".

## DTC Detecting Condition and Trouble Area

DTC detecting condition	Trouble area
Internal memory (EEPROM) is data error. (In this case, "EPS" warning light does not light up) or Internal circuit is faulty. or Power supply voltage of P/S control module exceeded 17.5 V (1 driving cycle detection logic)	<ul style="list-style-type: none"> <li>• Generator</li> <li>• P/S control module</li> </ul>

## DTC Troubleshooting

Step	Action	Yes	No
1	Was "EPS System Check" performed?	Go to Step 2.	Go to "EPS System Check".
2	<b>P/S control module power supply and ground circuit check</b> Check power supply circuit and ground circuit for P/S control module referring to "P/S Control Module Power Supply and Ground Circuit Check". Is check result in good condition?	Go to Step 3.	Repair or replace defective circuit.
3	<b>Battery voltage check 1) Check voltage between positive (+) battery terminal and vehicle body ground with engine speed at 3000 rpm. Is voltage 15.5 V or less?</b>	Replace P/S control module.	Check charging system referring to "Generator Test (Overcharged Battery Check) in Section 1J".