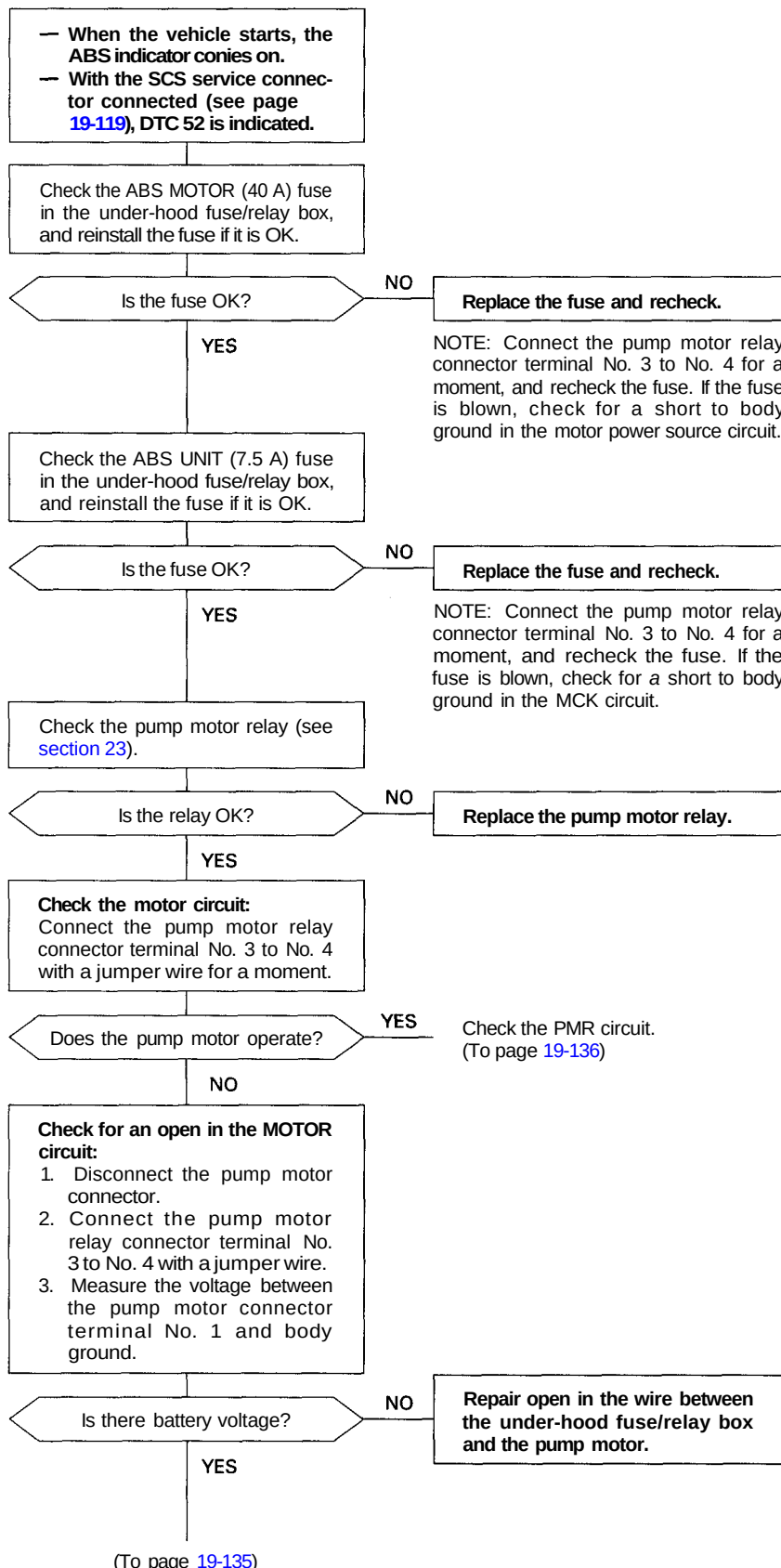
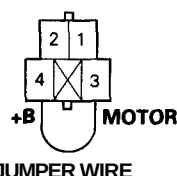


Troubleshooting

DTC 52: Motor Stuck OFF

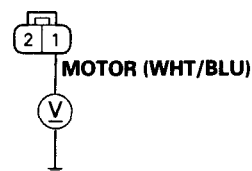


PUMP MOTOR RELAY CONNECTOR



Terminal side of female terminals

PUMP MOTOR CONNECTOR



Terminal side of female terminals

(From page 19-134)

Check for an open in the MOTOR GND circuit:
Measure the voltage between the pump motor connector terminal No. 1 and No. 2.

Is there battery voltage?

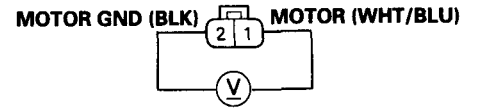
NO

- Repair open in the wire between the pump motor and body ground.
- Repair poor ground (G251).

YES

Replace the modulator unit.

PUMP MOTOR CONNECTOR



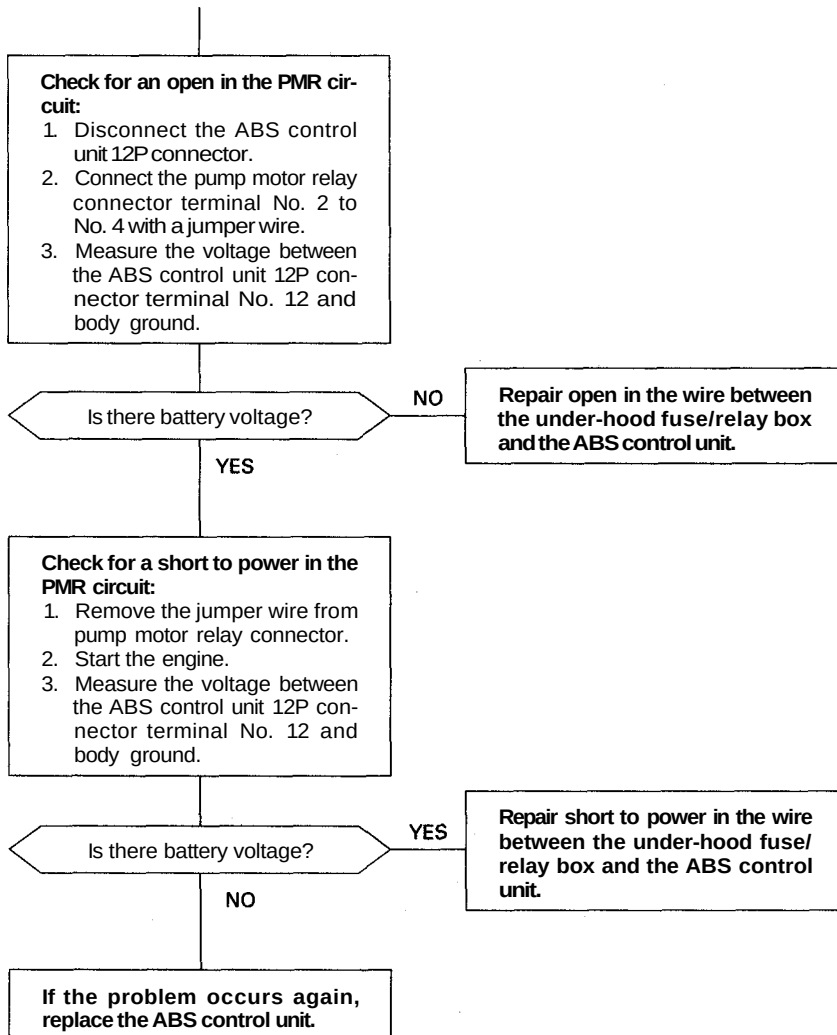
Terminal side of female terminals

(cont'd)

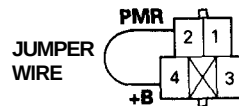
Troubleshooting

DTC 52: Motor Stuck OFF (cont'd)

(From page 19-134)

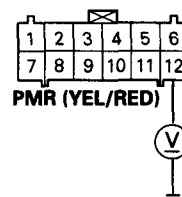


PUMP MOTOR RELAY CONNECTOR



Terminal side of female terminals

ABS CONTROL UNIT 12P CONNECTOR



Wire side of female terminals