

## PROBLEM SYMPTOMS TABLE

If a normal code is displayed during the DTC check but the problem still occurs, check the circuits for each problem symptom in the order given in the table below and proceed to the relevant troubleshooting page.

### NOTICE:

When replacing ABS & BA & TRC & VSC ECU, sensor or etc., turn the ignition switch OFF.

Symptom	Suspect Area	See page
ABS does not operate. BA does not operate.	Only when 1. to 4. are all normal and the problem is still occurring, replace the ABS & BA & TRC & VSC ECU. 1. Reconfirm the DTC and check that the normal code is output. 2. IG power source circuit 3. Speed sensor circuit 4. Check the hydraulic brake booster with a checker or hand-held tester. If abnormal, check the hydraulic circuit for leakage (See page DI-168).	DI-4  DI-67 DI-25 BR-8
ABS does not operate efficiently. BA does not operate.	Only when 1. to 4. are all normal and the problem is still occurring, replace the ABS & BA & TRC & VSC ECU. 1. Reconfirm the DTC and check that the normal code is output. 2. Speed sensor circuit 3. Stop light switch circuit 4. Check the hydraulic brake booster with a checker or hand-held tester. If abnormal, check the hydraulic circuit for leakage (See page DI-168).	DI-4  DI-25 DI-82 BR-8
ABS warning light abnormal.	1. ABS warning light circuit 2. ABS & BA & TRC & VSC ECU	DI-133 IN-35
DTC check cannot be done.	Only when 1. to 3. are all normal and the problem is still occurring, replace the ABS & BA & TRC & VSC ECU. 1. ABS warning light circuit 2. VSC OFF indicator light, center diff. lock indicator switch circuit 3. Tc terminal circuit	DI-133 DI-156 DI-164
Speed sensor signal check cannot be done.	1. Ts terminal circuit 2. ABS & BA & TRC & VSC ECU	DI-166 IN-35
TRC does not operate.	Only when 1. to 4. are all normal and the problem is still occurring, replace the ABS & BA & TRC & VSC ECU. 1. Check the DTC, reconfirming that the normal code is output. 2. IG power source circuit 3. Check the hydraulic circuit for leakage. 4. Speed sensor circuit	DI-4  DI-67 DI-168 DI-25
VSC does not operate.	Only when 1. to 7. are all normal and the problem is still occurring, replace the ABS & BA & TRC & VSC ECU. 1. Check the DTC, reconfirming that the normal code is output. 2. IG power source circuit 3. Check the hydraulic circuit for leakage. 4. Speed sensor circuit 5. Deceleration sensor circuit 6. Yaw rate sensor circuit 7. Steering angle sensor circuit	DI-4  DI-71 DI-168 DI-25 DI-77 DI-62 DI-117
VSC TRC warning light abnormal.	1. VSC TRC warning light circuit 2. ABS & BA & TRC & VSC ECU	DI-168 IN-35

BRAKE warning light abnormal	1. BRAKE warning light circuit 2. ABS & BA & TRC & VSC ECU	DI-144 IN-35
SLIP indicator light abnormal.	1. SLIP indicator light circuit 2. ABS & BA & TRC & VSC ECU	DI-149 IN-35
VSC OFF indicator abnormal.	1. VSC OFF indicator light, center diff. lock switch circuit 2. ABS & BA & TRC & VSC ECU	DI-156 IN-35
ACTIVE TRC indicator light abnormal.	1. ACTIVE TRC indicator light circuit 2. ABS & BA & TRC & VSC ECU	DI-153 IN-35