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 the skid control ECU, sensor or etc., turn the ignition switch off.

VEHICLE STABILITY CONTROL SYSTEM

Symptom	Suspected area	See page
	Check for DTCs again and make sure that normal system code displayed.	BC-45
	2. IG1 power source circuit	BC-97
	3. IG2 power source circuit	BC-101
	4. Front speed sensor circuit	BC-59
ABS, BA and/or EBD does not operate	5. Rear speed sensor circuit	BC-67
	6. Check hydraulic brake booster using intelligent tester (Check hydraulic brake booster operation using active test function) If abnormal, check hydraulic circuit for leakage.	BR-19
	7. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid.	BR-33
	Check for DTCs again and make sure that normal system code displayed.	BC-45
	2. Front speed sensor circuit	BC-59
	3. Rear speed sensor circuit	BC-67
	4. Stop light switch circuit	BC-111
ABS, BA and/or EBD does not operate efficiently	5. Check hydraulic brake booster using intelligent tester (Check hydraulic brake booster operation using active test function) If abnormal, check hydraulic circuit for leakage.	BR-19
	6. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid.	BR-33
VSC and/or TRC does not operate	Check for DTCs again and make sure that normal system code displayed.	BC-45
	2. IG1 power source circuit	BC-97
	3. IG2 power source circuit	BC-101
	4. Front speed sensor circuit	BC-59
	5. Rear speed sensor circuit	BC-67
	6. Yaw rate and deceleration sensor circuit	BC-79
	7. Steering angle sensor circuit	BC-93
	8. Check hydraulic brake booster using intelligent tester (Check hydraulic brake booster operation using active test function) If abnormal, check hydraulic circuit for leakage.	BR-19
	If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid.	BR-33
AUTO LSD does not operate	Check for DTCs again and make sure that normal system code displayed.	BC-45
	Check hydraulic brake booster using intelligent tester (Check hydraulic brake booster operation using active test function) If abnormal, check hydraulic circuit for leakage.	BR-19
	If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid.	BR-33



A-TRAC does not operate 1. Check for DTCs again and make sure that normal system code displayed. 2. Check hydraulic brake booster using intelligent tester (Check hydraulic brake booster operation using active test function) If abnormal, check hydraulic circuit for leakage. 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. Check for DTCs again and make sure that normal system code displayed. 2. TC and CG terminal circuit BC-190 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 2. TC and CG terminal circuit BC-190 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. TS and CG terminal circuit BC-193 2. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. ABS warning light remains on 1. ABS warning light circuit BC-151 2. Master cylinder solenoid BR-33 ABS warning light does not come on 4. ABS warning light circuit BC-154 2. Master cylinder solenoid BR-33 VSC TRAC warning light toes not come on BRAKE warning light circuit BC-161 2. Master cylinder solenoid BR-33 BRAKE warning light circuit BC-161 2. Master cylinder solenoid BR-33 BRAKE warning light circuit BC-161 3. BRAKE warning light circuit BC-161	Symptom	Suspected area	See page
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BRAKE warning light does not come on	BRAKE warning light does not come on	BRAKE warning light circuit	BC-166
z. Master cylinder solenoid BR-33		2. Master cylinder solenoid	BR-33
1. VSC OFF indicator light circuit BC-168	VSC OFF indicator light remains on	VSC OFF indicator light circuit	BC-168
2. Master cylinder solenoid BR-33		2. Master cylinder solenoid	BR-33
1. VSC OFF indicator light circuit BC-171	Partie Paki da a a a fara a a a	VSC OFF indicator light circuit	BC-171
VSC OFF indicator light does not come on 2. Master cylinder solenoid BR-33	dicator light does not come on	code displayed. 2. Check hydraulic brake booster using intelligent tester (Check hydraulic brake booster operation using active test function) If abnormal, check hydraulic circuit for leakage. 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. Check for DTCs again and make sure that normal system code displayed. 2. TC and CG terminal circuit 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. TS and CG terminal circuit 2. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. ABS warning light circuit 2. Master cylinder solenoid 1. ABS warning light circuit 2. Master cylinder solenoid 1. VSC TRAC warning light circuit 2. Master cylinder solenoid 1. USC TRAC warning light circuit 2. Master cylinder solenoid 1. BRAKE warning light circuit 2. Master cylinder solenoid 1. BRAKE warning light circuit 2. Master cylinder solenoid 1. USC OFF indicator light circuit 2. Master cylinder solenoid 1. VSC OFF indicator light circuit	BR-33
SUB indicator light circuit 1. SLIP indicator light circuit BC-173	and limbs are action and	1. Check for DTCs again and make sure that normal system code displayed. 2. Check hydraulic brake booster using intelligent tester (Check hydraulic brake booster operation using active test function) If abnormal, check hydraulic circuit for leakage. 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. Check for DTCs again and make sure that normal system code displayed. 2. TC and CG terminal circuit 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. TS and CG terminal circuit 2. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. ABS warning light circuit 2. Master cylinder solenoid 1. ABS warning light circuit 2. Master cylinder solenoid 1. VSC TRAC warning light circuit 2. Master cylinder solenoid 1. VSC TRAC warning light circuit 2. Master cylinder solenoid 1. BRAKE warning light circuit 2. Master cylinder solenoid 1. BRAKE warning light circuit 2. Master cylinder solenoid 1. VSC OFF indicator light circuit 2. Master cylinder solenoid 1. VSC OFF indicator light circuit 2. Master cylinder solenoid 1. SLIP indicator light circuit 2. Master cylinder solenoid 1. SLIP indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD ind	BC-173
SLIP indicator light remains on 2. Master cylinder solenoid BR-33	or light remains on	Master cylinder solenoid	BR-33
SUB indicator light circuit 1. SLIP indicator light circuit BC-175	an limbt da an ant anna an	1. Check for DTCs again and make sure that normal system code displayed. 2. Check hydraulic brake booster using intelligent tester (Check hydraulic brake booster operation using active test function) If abnormal, check hydraulic circuit for leakage. 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. Check for DTCs again and make sure that normal system code displayed. 2. TC and CG terminal circuit 3. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. TS and CG terminal circuit 2. If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace master cylinder solenoid. 1. ABS warning light circuit 2. Master cylinder solenoid 1. ABS warning light circuit 2. Master cylinder solenoid 1. VSC TRAC warning light circuit 2. Master cylinder solenoid 1. VSC TRAC warning light circuit 2. Master cylinder solenoid 1. BRAKE warning light circuit 2. Master cylinder solenoid 1. BRAKE warning light circuit 2. Master cylinder solenoid 1. VSC OFF indicator light circuit 2. Master cylinder solenoid 1. VSC OFF indicator light circuit 2. Master cylinder solenoid 1. VSC OFF indicator light circuit 2. Master cylinder solenoid 1. SLIP indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. AUTO LSD indicator light circuit 2. Master cylinder solenoid 1. Skid contr	BC-175
SLIP indicator light does not come on 2. Master cylinder solenoid BR-33	or light does not come on		BR-33
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AUTO LSD indicator light remains on 2. Master cylinder solenoid BR-33	ndicator light remains on	2. Master cylinder solenoid	BR-33
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2. Master cylinder solenoid BR-33	AUTO LSD indicator light does not come on	Master cylinder solenoid	BR-33
A-TRAC indicator light remains on BC-182	icator light remains on	A-TRAC indicator light circuit	BC-182
2. Master cylinder solenoid BR-33	A-TRAC indicator light remains on	Master cylinder solenoid	BR-33
A-TRAC indicator light does not come on 1. A-TRAC indicator light circuit BC-185	A-TRAC indicator light does not come on	A-TRAC indicator light circuit	BC-185
2. Master cylinder solenoid BR-33		Master cylinder solenoid	BR-33
	Skid control buzzer abnormal	Skid control buzzer circuit	BC-187
2. Master cylinder solenoid BR-33		2. Master cylinder solenoid	BR-33

