## PROBLEM SYMPTOMS TABLE

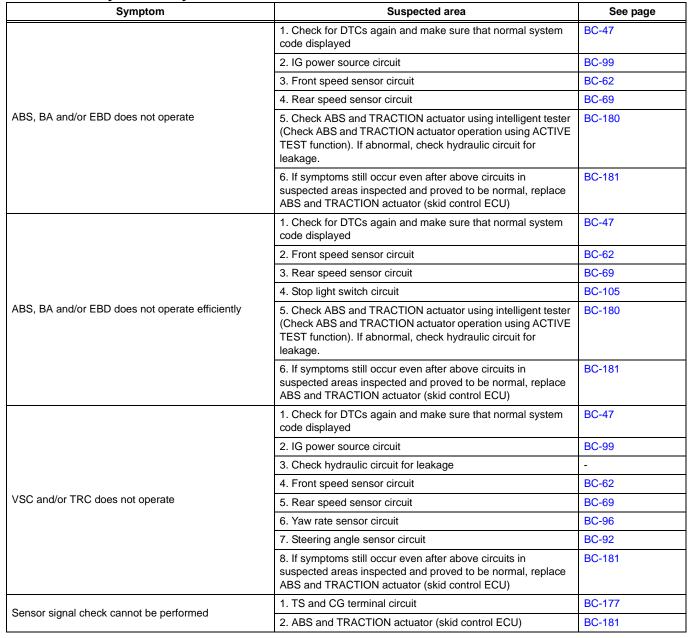
## HINT:

- Use the table below to help determine the cause of the problem symptom. The potential causes of the symptoms are listed in order of probability in the "Suspected area" column of the table. Check each symptom by checking the suspected areas in the order they are listed. Replace parts as necessary.
- Inspect the fuses and relays related to this system before inspecting the suspected areas below.

## NOTICE:

When replacing the ABS and TRACTION actuator or sensor, turn the ignition switch OFF.

Vehicle stability control system





Symptom	Suspected area	See page
DTC check cannot be performed	Check for DTCs again and make sure that normal system code displayed	BC-47
	2. TC and CG terminal circuit	BC-174
	If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace ABS and TRACTION actuator (skid control ECU)	BC-181
ABS warning light abnormal (Remains on)	ABS warning light circuit	BC-134
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
ABS warning light abnormal (Does not come on)	ABS warning light circuit	BC-138
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
VSC warning light abnormal (Remains on)	VSC warning light circuit	BC-139
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
VSC warning light abnormal (Does not come on)	VSC warning light circuit	BC-142
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
BRAKE warning light abnormal (Remains on)	BRAKE warning light circuit	-
	2. ABS and TRACTION actuator (skid control ECU)	BC-144
BRAKE warning light abnormal (Does not come on)	BRAKE warning light circuit	BC-151
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
SLIP indicator light abnormal (Remains on)	SLIP indicator light circuit	BC-152
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
SLIP indicator light abnormal (Does not come on)	SLIP indicator light circuit	BC-154
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
Skid control buzzer abnormal	Skid control buzzer circuit	BC-172
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
Downhill assist control does not operate*1	Check for DTCs again and make sure that normal system code displayed	BC-47
	2. Downhill assist control switch circuit	BC-119
	3. Downhill assist control indicator light circuit	BC-161
	If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace ABS and TRACTION actuator (skid control ECU)	BC-181
Downhill assist control indicator light abnormal (Remains on)*1	Downhill assist control indicator light circuit	BC-156
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
Downhill assist control indicator light abnormal (Does not come on)*1	Downhill assist control indicator light circuit	BC-161
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
Hill-start assist control does not operate*2	ABS and TRACTION actuator (skid control ECU)	BC-181
AUTO LSD does not operate*3	Check for DTCs again and make sure that normal system code displayed	BC-47
	2. Auto LSD switch circuit	BC-169
	3. AUTO LSD indicator circuit	BC-169
	If symptoms still occur even after above circuits in suspected areas inspected and proved to be normal, replace ABS and TRACTION actuator (skid control ECU)	BC-181
AUTO LSD indicator light abnormal (Remains on)*3	1. AUTO LSD indicator circuit	BC-164
	2. ABS and TRACTION actuator (skid control ECU)	BC-181
AUTO LSD indicator light abnormal (Does not come on)*3	1. AUTO LSD indicator circuit	BC-169
	2. ABS and TRACTION actuator (skid control ECU)	BC-181

## HINT:

\*1: w/ Downhill assist control

\*2: w/ Hill-start assist contol

\*3: for 2WD w/ AUTO LSD