

## 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.

Symptom	Suspect Area	See page
Damping force control do not operate at all	1. Suspension control actuator circuit 2. T <sub>D</sub> terminal circuit 3. Pneumatic cylinder/shock absorber  4. Suspension ECU	<a href="#">DI-255</a> <a href="#">DI-301</a> <a href="#">SA-19</a> <a href="#">SA-26</a> <a href="#">SA-96</a> <a href="#">SA-104</a> <a href="#">IN-30</a>
Only anti-roll control does not operate	1. Steering sensor circuit 2. Vehicle speed circuit 3. Suspension ECU	<a href="#">DI-279</a> <a href="#">DI-291</a> <a href="#">IN-30</a>
Only anti-squat control does not operate	1. Throttle position signal circuit 2. Vehicle speed circuit 3. Suspension ECU	<a href="#">DI-288</a> <a href="#">DI-291</a> <a href="#">IN-30</a>
Only anti-dive control does not operate	1. Stop light switch circuit 2. Vehicle speed sensor circuit 3. Suspension ECU	<a href="#">DI-283</a> <a href="#">DI-291</a> <a href="#">IN-30</a>
Only high speed control does not operate	1. Vehicle speed sensor circuit 2. Suspension ECU	<a href="#">DI-291</a> <a href="#">IN-30</a>
Only bouncing control does not operate	1. Acceleration sensor 2. Height control sensor 3. Height control sensor link 4. Vehicle speed circuit 5. Suspension ECU	<a href="#">DI-252</a> <a href="#">DI-249</a> <a href="#">SA-125</a> <a href="#">DI-291</a> <a href="#">IN-30</a>
Lighting up position of height control indicator light does not change according to operation of height control switch	1. Height control switch circuit 2. Suspension ECU	<a href="#">DI-293</a> <a href="#">IN-30</a>
Vehicle height control function does not operate	1. Height control sensor 2. Height control valve 3. Height control switch circuit 4. Exhaust valve 5. AIR SUS relay 6. Suspension ECU	<a href="#">DI-249</a> <a href="#">DI-259</a> <a href="#">DI-293</a> <a href="#">DI-259</a> <a href="#">DI-266</a> <a href="#">IN-30</a>
Hunting of vehicle height occurs	1. Air leakage 2. Height control sensor circuit 3. Suspension ECU	<a href="#">SA-123</a> <a href="#">DI-249</a> <a href="#">IN-30</a>
Vehicle height control operates, but vehicle height is uneven	1. Height control sensor circuit 2. Height control sensor link 3. Suspension ECU	<a href="#">DI-249</a> <a href="#">SA-125</a> <a href="#">IN-30</a>
Vehicle height control operates, but vehicle height is high or low. (Vehicle height in NORMAL mode varies from the standard value)	1. Height control sensor link 2. Height control sensor 3. Suspension ECU	<a href="#">SA-125</a> <a href="#">DI-249</a> <a href="#">IN-30</a>
When vehicle height control is adjusted, it stops at extremely high or extremely low position	1. Height control sensor circuit	<a href="#">DI-249</a>

Vehicle height is extremely low when vehicle is parked	<ol style="list-style-type: none"> <li>1. Air leakage</li> <li>2. Pneumatic cylinder/shock absorber</li> <li>3. Height control sensor link</li> <li>4. Exhaust valve</li> </ol>	<a href="#">SA-123</a> <a href="#">SA-19</a> <a href="#">SA-26</a> <a href="#">SA-96</a> <a href="#">SA-104</a> <a href="#">IN-30</a> <a href="#">SA-125</a>
Compressor motor continues to operate	<ol style="list-style-type: none"> <li>1. Air leakage</li> <li>2. AIR SUS relay circuit</li> <li>3. Compressor motor circuit</li> <li>4. Height control sensor link</li> <li>5. Pneumatic cylinder/ shock absorber</li> <li>6. Suspension ECU</li> </ol>	<a href="#">SA-123</a> <a href="#">DI-264</a> <a href="#">DI-266</a> <a href="#">SA-125</a> <a href="#">SA-19</a> <a href="#">SA-26</a> <a href="#">SA-96</a> <a href="#">SA-104</a> <a href="#">IN-30</a>