

PROBLEM SYMPTOMS TABLE

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

HINT:

Inspect the "Fuse" and "Relay" before confirming the suspected areas as shown in the chart below.

Inspect each suspected area for the corresponding symptom in numerical order.

Symptom	Suspected Area	See page
Main switch cannot be turned ON. (Cruise indicator light in combination meter does not come on.)	1. Cruise control switch circuit 2. Cruise main indicator light circuit 3. ECM	05-3684 05-3691 10-21
Vehicle speed setting cannot be done. (Although indicator light in combination meter comes on when the main switch is turned ON, it goes off when vehicle speed is set.)	1. Cruise control switch circuit 2. ECM	05-3684 10-21
Setting cannot be done. (Indicator light in combination meter comes on when the main switch is turned ON and it remains ON while setting.)	1. Cruise control switch circuit 2. Stop lamp switch circuit 3. Park/Neutral position switch circuit (DTC P0705) 4. Transmission control switch circuit 5. Combination meter system 6. ECM	05-3684 05-3654 05-563 05-642 05-2148 10-21
While the vehicle is driven with cruise control, the set control is cancelled. (Indicator light and CRUISE remain ON.)	1. Cruise control switch circuit 2. Vehicle speed sensor circuit 3. Stop lamp switch circuit 4. Cruise main indicator light circuit 5. Park/Neutral position switch circuit (DTC P0705) 6. ECM	05-3684 05-172 05-3654 05-3691 05-563 10-21
Hunting (Speed is not constant.)	1. Vehicle speed sensor circuit 2. Malfunction in speedometer circuit 3. Laser sensor power source circuit 4. Distance control ECU power source circuit 5. Distance control ECU 6. ECM	05-172 05-2171 05-3680 05-3678 82-2 10-21
Setting cannot be cancelled. (When Coast, Acceleration, Resume, Set speed change and Control switch are operated.)	1. Cruise control switch circuit 2. ECM	05-3684 10-21
Erroneous detection or lost sight of the vehicle ahead.	1. Clean laser sensor with soft cloth, etc. 2. Improper aiming of laser sensor beam axis	– 82-4
Alarm buzzer does not sound.	1. Buzzer circuit 2. VSC system 3. Laser sensor power source circuit 4. Distance control ECU power source circuit 5. Distance control ECU 6. ECM	05-505 05-381 05-3680 05-3678 82-2 10-21
Set distance cannot be changed.	1. Combination meter system 2. Distance control switch 3. Cruise control switch circuit 4. ECM	05-2148 05-3690 05-3684 10-21
No display	1. Combination meter system 2. ECM	05-2148 10-21
No brake control (when decelerating)	1. VSC system 2. Distance control ECU power source circuit 3. Distance control ECU 4. ECM	05-381 05-3678 82-2 10-21
Constant speed mode cannot be turned on.	1. Cruise control switch circuit 2. Combination meter system 3. ECM	05-3684 05-2148 10-21

Vehicle speed setting cannot be cancelled with wiper LO/HI. (Including automatic wiper)	<ol style="list-style-type: none"> 1. Rain sensor system 2. Wiper switch circuit 3. Distance control ECU 4. ECM 	66-2 05-1601 82-2 10-21
Setting cannot be cancelled in SNOW mode.	<ol style="list-style-type: none"> 1. Pattern select switch circuit 2. Automatic transmission system 3. ECM 	05-651 05-381 10-21
Unable to adjust (complete) the optical axis of the laser sensor.	<ol style="list-style-type: none"> 1. Check for DTC P1570 2. Check the position, distance and angle of the reflector 3. Check the installation of the laser sensor 4. Laser sensor 5. ECM 	05-3674 82-4 – 82-3 10-21