2000 Chevrolet/Camaro

Cruise Control Inoperative/Malfunctioning W/ Traction control

Diagnostic Aids

Important

Perform the following in order to avoid misdiagnosis.

- Inspect for proper operation of brake lamps and clutch switch, if equipped.
- EMI on the speed sensor signal circuit may cause erratic cruise control operation.

Conditions for Enabling Cruise Control

The vehicle speed is greater than 40 km/h (25 mph).

Step	Action	Yes	No	
	Schematic Reference: Cruise Contro Schematics			
1	Did you perform A Diagnostic System Check - Cruise Control?	Go to Step 2	Go to <u>Diagnostic</u> <u>System Check -</u> <u>Cruise Control</u>	
2	 Connect a scan tool. Monitor the Cruise On switch parameter in the cruise control data list. Turn ON the cruise control switch. 			
	Did the scan tool parameter change state?	Go to Step 3	Go to Step 9	

3	 Observe the cruise control Set/Coast parameter in the cruise control data list. Press the cruise control Set button. Did the cruise control Set/Coast parameter change state? 	Go to Step 4	Go to <u>Step 14</u>
4	Observe the cruise control Resume/ Accelerate parameter in the cruise control data list. Press the Resume/Accelerate switch. Did the cruise control Resume Accelerate	Co to Stop F	Co to Stop 15
	parameter change state?	Go to Step 5	Go to Step 15
5	 Observe the stoplamp switch parameter in the cruise control data list. Press the brake pedal. 		
	Did the stop lamp switch parameter change state?	Go to Step 6	Go to Step 10
6	 Observe the Cruise Release switch parameter in the cruise control data list. Press the brake pedal. 		
	Did the cruise release switch parameter change state?	Go to Step 7	Go to Step 11
7	Is the vehicle equipped with a manual transmission?	Go to Step 8	Go to Step 29
8	 Observe the clutch pedal position (CPP) switch parameter in the PCM data list. Press the clutch pedal. 	Go to <u>Step</u>	
	Did the CPP switch parameter change state?	29	Go to Step 12

	4 T OFF II		
	1. Turn OFF the ignition.		
	2. Disconnect the multifunction turn signal		
	lever.		
9	3. Turn ON the ignition, with the engine OFF.		
9	4. Probe the multifunction turn signal lever		
	ignition positive voltage feed circuit with		
	a test lamp connected to a good ground.		
	a test lamp semiested to a good ground.	Go to Step	
	Did the test lamp illuminate?	13	Go to Step 21
	Turn OFF the ignition.		
	2. Disconnect the stoplamp switch harness		
	connector.		
	3. Turn ON the ignition, with the engine		
10	OFF.		
	4. Probe the stop lamp battery positive		
	voltage feed circuit with a test lamp		
	connected to a good ground.	Co to Stop	
	Did the test leaves illustrated	Go to <u>Step</u>	Co to Stop 22
	Did the test lamp illuminate?	<u>16</u>	Go to Step 22
	1. Turn OFF the ignition.		
	Disconnect the TCC/Brake switch harness connector.		
11			
	positive voltage circuit with a test lamp		
	connected to a good ground.		
	Did the test lamp illuminate?	<u>18</u>	Go to Step 23
	1. Turn OFF the ignition.		
	2. Disconnect the clutch pedal position		
	, ,		
12			
12			
		Go to <u>Step</u>	
	Did the test lamp illuminate?	<u>20</u>	Go to Step 24
12	connected to a good ground. Did the test lamp illuminate? 1. Turn OFF the ignition. 2. Disconnect the clutch pedal position (CPP) switch. 3. Turn ON the ignition, with the engine OFF. 4. Probe the CPP switch ignition positive voltage circuit with a test lamp connected to a good ground.		Go to <u>Step 23</u> Go to <u>Step 24</u>

Test the cruise control ON switch signal circuit for a open, high resistance, short to ground or short to voltage. Refer to Circuit Testing and Wiring Repairs in Wiring Systems. Go to Step Did you find and correct the condition? Test the cruise control Set/Coast signal circuit for a open, high resistance, short to ground or short to voltage. Refer to Circuit Testing and Wiring Repairs in Wiring Systems. Go to Step Did you find and correct the condition? Test the cruise control Resume/Accelerate signal circuit for a open, high resistance, short to ground or short to voltage. Refer to Circuit Testing and Wiring Repairs in Wiring Systems. Did you find and correct the condition? Test the stop lamp switch signal circuit for a open, high resistance, short to ground or short to voltage. Refer to Circuit Testing and Wiring Repairs in Wiring Systems. Go to Step Did you find and correct the condition? Check the stop lamp switch for proper adjustment. Refer to Stop Lamp Switch Adjustment in Hydraulic Brakes. Go to Step Did you find and correct the condition? Test the cruise release switch signal circuit for a open, high resistance, short to ground or short to voltage. Refer to Circuit Testing and Wiring Repairs in Wiring Systems.	
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18 short to voltage. Refer to Circuit Testing and	
Go to Step	
	iton 10
Did you find and correct the condition? Go to S	19 19

	Check the cruise release switch for proper		
19	adjustment. Refer to <u>Cruise Control Cable</u>		
	Adjustment in Hydraulic Brakes.		
		Go to Step	0 . 0. 0.
	Did you find and correct the condition?	35	Go to Step 26
	Test the CPP switch signal circuit for a open,		
	high resistance, short to ground or short to		
20	voltage. Refer to <u>Circuit Testing</u> and <u>Wiring</u>		
	Repairs in Wiring Systems.	Co to Ctop	
		Go to Step	Co to Char 07
	Did you find and correct the condition?	35	Go to Step 27
	Repair the open, high resistance or short to		
04	ground in the multifunction turn signal lever		
21	ignition positive voltage feed circuit. Refer to Wiring Repairs in Wiring Systems.		
	wiring Repairs in Wiring Systems.	Go to Step	
	Did you complete the repair?	<u>35</u>	
	Repair the open, high resistance or short to ground in the stop lamp switch battery positive		
22	voltage feed circuit. Refer to Wiring Repairs in		
	Wiring Systems.		
		Go to <u>Step</u>	
	Did you complete the repair?	<u>35</u>	
	Repair the open, high resistance or short to		
	ground in the cruise release switch battery		
23	positive voltage feed circuit. Refer to Wiring		
	Repairs in Wiring Systems.		
		Go to <u>Step</u>	
	Did you complete the repair?	<u>35</u>	
	Repair the open, high resistance or short to		
	ground in the CPP switch battery positive		
24	voltage feed circuit. Refer to Wiring Repairs in		
	Wiring Systems.	Ca ta Ctara	
		Go to Step	
	Did you complete the repair?	<u>35</u>	

	Inspect for poor connections at the harness		
	connector of the stop lamp switch. Refer to		
25	Testing for Intermittent and Poor Connections		
	and Connector Repairs in Wiring Systems.		
		Go to <u>Step</u>	
	Did you find and correct the condition?	<u>35</u>	Go to Step 30
	Inspect for poor connections at the harness		
	connector of the cruise release switch. Refer to		
26	Testing for Intermittent and Poor Connections		
	and Connector Repairs in Wiring Systems.		
		Go to <u>Step</u>	
	Did you find and correct the condition?	<u>35</u>	Go to Step 31
	Inspect for poor connections at the harness		
	connector of the CPP switch. Refer to <u>Testing</u>		
27	for Intermittent and Poor Connections and		
	Connector Repairs in Wiring Systems.		
		Go to <u>Step</u>	
	Did you find and correct the condition?	<u>35</u>	Go to Step 32
	Inspect for poor connections at the harness		
	connector of the multifunction turn signal		
28	lever. Refer to <u>Testing for Intermittent and</u>		
20	Poor Connections and Connector Repairs in		
	Wiring Systems.		
		Go to <u>Step</u>	
	Did you find and correct the condition?	<u>35</u>	Go to Step 33
	Inspect for poor connections at the harness		
	connector of the PCM. Refer to <u>Testing for</u>		
29	Intermittent and Poor Connections and		
	Connector Repairs in Wiring Systems.		
		Go to <u>Step</u>	
	Did you find and correct the condition?	<u>35</u>	Go to Step 34
	Replace the stop lamp switch. Refer to Stop		
30	Lamp Switch Replacement in Hydraulic Brakes.		
		Go to Step	
	Did you complete the repair.	35	
	J J		

	Replace the cruise release switch. Refer to		
31	Cruise Release Switch Replacement .		
		Go to Step	
	Did you complete the repair.	_35	
	Replace the CPP switch. Refer to Clutch Pedal		
32	Position Switch Replacement in Clutch.		
		Go to Step	
	Did you complete the new sin		
	Did you complete the repair.	<u>35</u>	
	Replace the multifunction turn signal lever.		
	Refer to Multifunction Turn Signal Lever		
33	Replacement - On Vehicle in Steering Wheel		
	and Column - Tilt.		
	and Column Tilt.	Go to Step	
	Did	-	
	Did you complete the repair?	<u>35</u>	
	Important		
	The PCM must be reprogrammed before		
34	replacement.		
	ropiasement.		
	Deplete the DCM Defer to DCM Depletement/	Co to Stop	
	Replace the PCM. Refer to PCM Replacement/	Go to Step	
	Programming in Engine Controls.	<u>35</u>	
	Operate the vehicle with in the conditions for		
	cruise control operation.		
35	and the spendien.		
	Doos the cruise control system energic		
	Does the cruise control system operate	System OV	Go to Stop 2
	properly?	System OK	Go to Step 2

2000 Chevrolet/Camaro