

## PROBLEM SYMPTOMS TABLE

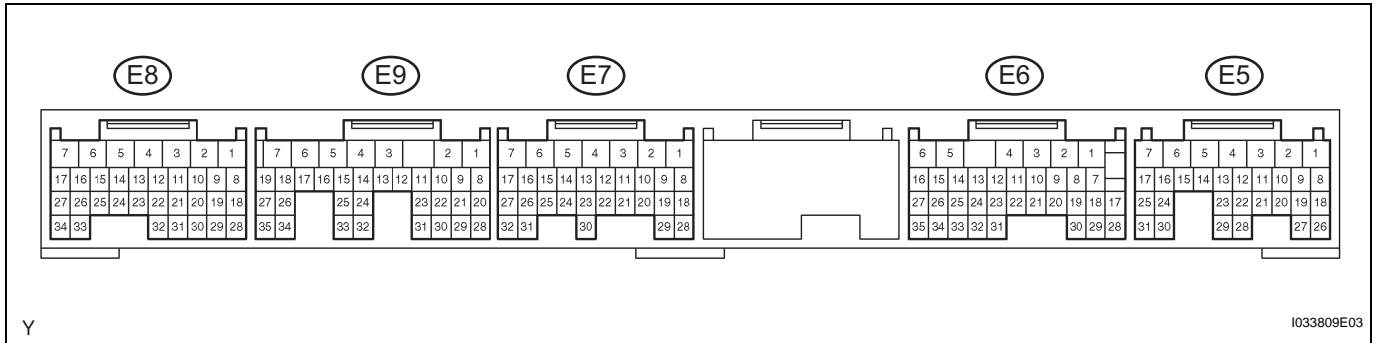
### CRUISE CONTROL SYSTEM

Symptom	Suspected area	See page
Main switch cannot be turned ON. (CRUISE main indicator light on combination meter does not illuminate.)	1. Cruise control switch circuit	<a href="#">CC-20</a>
	2. CRUISE main indicator light circuit	<a href="#">CC-24</a>
	3. ECM	<a href="#">CC-11</a>
Vehicle speed setting cannot be done. (Although indicator light in combination meter is lit when the main switch is turned ON, they go off when vehicle speed is set.)	1. Cruise control switch circuit	<a href="#">CC-20</a>
	2. ECM	<a href="#">CC-11</a>
Setting cannot be done. (Indicator light in combination meter is lit when the main switch is turned ON and they remain ON while setting.)	1. Cruise control switch circuit	<a href="#">CC-20</a>
	2. Stop light switch circuit	<a href="#">CC-16</a>
	3. PNP switch circuit	<a href="#">AX-42</a>
	4. Combination meter system	<a href="#">ME-4</a>
	5. ECM	<a href="#">CC-11</a>
While the vehicle is driving with cruise control, the set control is canceled. (CRUISE main indicator light remains illuminated.)	1. Cruise control switch circuit	<a href="#">CC-20</a>
	2. Vehicle speed sensor circuit	<a href="#">CC-15</a>
	3. Stop light switch circuit	<a href="#">CC-16</a>
	4. CRUISE main indicator light circuit	<a href="#">CC-24</a>
	5. Park/neutral position switch circuit (DTC P0705)	<a href="#">AX-42</a>
	6. ECM	<a href="#">CC-11</a>
Hunting (Speed is not constant.)	1. Vehicle speed sensor circuit	<a href="#">CC-15</a>
	2. ECM	<a href="#">CC-11</a>
Vehicle speed setting cannot be canceled. (When Coast, Acceleration, Resume, Set speed change and Control switch are operated.)	1. Cruise control switch circuit	<a href="#">CC-20</a>
	2. ECM	<a href="#">CC-11</a>
DTC is not output, or is output when it should not be.	1. Diagnosis circuit	<a href="#">CC-25</a>
	2. ECM	<a href="#">CC-11</a>
CRUISE MAIN indicator light does not come on.	1. Cruise control switch circuit	<a href="#">CC-20</a>
	2. CRUISE main indicator light circuit	<a href="#">CC-24</a>
	3. ECM	<a href="#">CC-11</a>
	4. Combination meter	<a href="#">ME-4</a>



# TERMINALS OF ECU

## 1. CHECK HYBRID VEHICLE CONTROL ECU



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1033809E03

Symbols (Terminals No.)	Wiring Color	Terminal Description	Condition	Specified Condition
TC - E1 (E5-20 - E7-1)	BR - BR	Ground	Ignition switch ON	10 to 14 V
			Ignition switch ON Connect terminals TC and CG of DLC3	2 V or less
ST1 - E1 (E6-12 - E7-1)	GR - BR	Stop light signal	Ignition switch ON Depress brake pedal	1 V or less
			Ignition switch ON Release brake pedal	10 to 14 V
STP - E1 (E6-19 - E7-1)	B - BR	Stop light signal	Ignition switch ON Depress brake pedal	10 to 14 V
			Ignition switch ON Release brake pedal	1 V or less
CCS - E1 (E6-24 - E7-1)	P - BR	Cruise control main switch circuit	Ignition switch ON CANCEL switch hold ON	10 to 14 V
			Ignition switch ON -/SET switch hold ON	6.6 to 10.1 V
			Ignition switch ON +/RES switch hold ON	4.5 to 7.1 V
			Ignition switch ON MAIN switch hold ON	2.3 to 4 V
			Ignition switch ON	1 V or less

CC