PROBLEM SYMPTOMS TABLE

HINT:

- Use the table below to help determine the cause of the problem symptom. The likely causes of the problem are indicated in descending order. Check each suspected area in order. Repair or replace faulty parts or perform adjustments as necessary.
- Inspect the fuse and relay related to this system before inspecting the suspected areas below.

CRUISE CONTROL SYSTEM:

Symptom	Suspected Area	See page
Vehicle speed cannot be set. (The CRUISE main indicator light comes on.)	Cruise control switch circuit	CC-23
	Combination meter	ME-4
	Vehicle speed sensor circuit	CC-18
	Stop light switch circuit	CC-19
	Transmission range sensor circuit (U151E)	AX-38
	Transmission range sensor circuit (U151F)	AX-38
	If the symptoms still occur after the above areas have been inspected and have proven to be normal, replace the ECM.	ES-498
Pushing the ON-OFF button does not turn the cruise control system on. (Vehicle speed cannot be set.)	Stop light switch circuit	CC-19
	Vehicle speed sensor circuit	CC-18
	Cruise control switch circuit	CC-23
	Transmission range sensor circuit (U151E)	AX-38
	Transmission range sensor circuit (U151F)	AX-38
	Combination meter	ME-4
	If the symptoms still occur after the above areas have been inspected and have proven to be normal, replace the ECM.	ES-498
Pushing the ON-OFF button does not turn the cruise control system on. (Vehicle speed can be set.)	Cruise main indicator light circuit	CC-29
	If the symptoms still occur after the above area has been inspected and has proven to be normal, replace the ECM.	ES-498
The cruise control is canceled while it is operating.	Stop light switch circuit	CC-19
	Transmission range sensor circuit (U151E)	AX-38
	Transmission range sensor circuit (U151F)	AX-38
	Cruise control switch circuit	CC-23
	Vehicle speed sensor circuit	CC-18
	If the symptoms still occur after the above areas have been inspected and have proven to be normal, replace the ECM.	ES-498
Pulling back on the control main switch does not cancel the cruise control. (The CRUISE main indicator light remains on.)	Cruise control switch circuit	CC-23
	If the symptoms still occur after the above area has been inspected and has proven to be normal, replace the ECM.	ES-498
Pulling back on the control main switch does not cancel the cruise control. (The CRUISE main indicator light goes off.)	Replace the ECM.	ES-498
The cruise control is not canceled when vehicle speed drops below the low speed limit. (The CRUISE main indicator light remains on.)	Vehicle speed sensor circuit	CC-18
	If the symptoms still occur after the above area has been inspected and has proven to be normal, replace the ECM.	ES-498
The cruise control is not canceled when vehicle speed drops below the low speed limit. (The CRUISE main indicator light goes off.)	Replace the ECM.	ES-498
Depressing the brake pedal does not cancel the cruise control. (The CRUISE main indicator light remains on.)	Stop light switch circuit	CC-19
	If the symptoms still occur after the above area has been inspected and has proven to be normal, replace the ECM.	ES-498
Depressing the brake pedal does not cancel the cruise control. (The CRUISE main indicator light goes off.)	Replace the ECM.	ES-498

Symptom	Suspected Area	See page
Moving the shift lever does not cancel the cruise control.	Transmission range sensor circuit (U151E)	AX-38
	Transmission range sensor circuit (U151F)	AX-38
	If the symptoms still occur after the above area has been inspected and has proven to be normal, replace the ECM.	ES-498
Hunting (Speed is not constant.)	Vehicle speed sensor circuit	CC-18
	If the symptoms still occur after the above area has been inspected and has proven to be normal, replace the ECM.	ES-498
The CRUISE main indicator light remains blinking.	TC and CG terminal circuit	CC-31
	If the symptoms still occur after the above area has been inspected and has proven to be normal, replace the ECM.	ES-498