

## DIAGNOSTIC CODE CHART

If a malfunction code is displayed during the diagnostic code check, check the circuit listed for that code in the table below and proceed to the page given.

The circuit indicated by ✖ on the matrix chart can be inspected using the cruise control checker.

Code No.	Circuit Inspection	Page
11	•✖ Actuator Motor Circuit	<a href="#">BE-484</a>
12	•✖ Actuator Magnet Clutch Circuit.	<a href="#">BE-486</a>
13	•✖ Actuator Motor Circuit	<a href="#">BE-484</a>
	•✖ Actuator Position Sensor Circuit	<a href="#">BE-490</a>
21	•✖ Speed Sensor Circuit	<a href="#">BE-492</a>
23	•✖ Speed Sensor Circuit	<a href="#">BE-492</a>
	•✖ Actuator Motor Circuit	<a href="#">BE-484</a>
32, 34	•✖ Control Switch Circuit. (Cruise Control Switch)	<a href="#">BE-496</a>

### HINT:

1. If the instruction "Proceed to next circuit inspection shown on matrix chart" is given in the flow chart for each circuit, proceed to the circuit with the next highest number in the table to continue check.
2. If the trouble still reappears even though there are no abnormalities in any of the other circuits, then check or replace the Cruise control ECU as the last step.