05JNT–01

FAIL–SAFE CHART

1. If the following conditions are detected while the cruise control is in operation, the system clears the stored vehicle speed in the ECM and cancels the cruise control operation.

Vehicle Condition	Auto Cancel Condition	Re–operation Condition
The CRUISE main indicator light blinks.	• There is an open or short in the stop lamp switch circuit. • There is a problem with the vehicle speed signal. • There is a problem with the throttle position sensor and motor.	Push the ON–OFF button of the cruise control main switch on again.
The CRUISE main indicator light blinks.	• There is a problem with the input circuit of the stop lamp switch circuit. • There is a problem with the cancel circuit.	• Turn the ON–OFF button of the cruise control main switch on again. • Turn the ignition switch off.
The CRUISE main indicator light goes off.	• Vehicle speed is lower than the low speed limit (approx. 40 km/h (approx. 25 mph)) while running with the cruise control on. • Vehicle speed is lower than the stored speed by 16 km/h (approx. 9.9 mph) or more.	Push the cruise control main switch to –/SET.