Automatic Cancel Control	When any of the following conditions occur during cruise control driving, the speed that is set in the memory is cleared to cancel the cruise control mode. Furthermore, the cruise main indicator light blinks until the MAIN switch is turned OFF, and the operation of the cruise control is disabled until the MAIN switch is turned ON again. • Stop light switch open or short circuit • ETCS-i malfunction • When there is a considerable change in the vehicle speed signal values that are input in the HV ECU, this condition can be verified in the CRUISE CONTROL DATA LIST of the intelligent tester II. For details, see the Prius Repair Manual (Pub. No. RM1076E).
	When any of the following conditions occur during the cruise control driving, the speed that is set in the memory is cleared to cancel the cruise control mode. Furthermore, the cruise main indicator light blinks until the MAIN switch is turned OFF, and the operation of the cruise control is disabled until the power switch is turned OFF again. • Stop light switch input signal abnormal • HV ECU malfunction
	When any of the following conditions occurs during the cruise control driving, the set speed in the memory is cleared to cancel the cruise control mode. Cruise control can be resumed at the set speed by operating the SET or RESUME switch providing that the vehicle speed is above the lower speed limit [approx. 40 km/h (25 mph)]. • The vehicle speed falls below the low speed limit [approx. 40 km/h (25 mph)]. • The vehicle speed drops more than 16 km/h (10 mph) below the set speed as in uphill driving.
Diagnosis	If a malfunction occurs in the cruise control system, during cruise control driving, the HV ECU actuates Auto Cancel of the cruise control and turns on and off the cruise main indicator light to inform the driver of a malfunction. At the same time, the malfunction is stored in memory as a DTC (Diagnostic Trouble Code).

■DIAGNOSIS

- If a malfunction occurs in the cruise control system, during cruise control driving, the HV ECU actuates Auto Cancel of the cruise control and turns on and off the cruise main indicator light to inform the driver of a malfunction. At the same time, the malfunction is stored in memory as a DTC (Diagnostic Trouble Code).
- The DTC can be accessed by connecting a intelligent tester II to DLC3 terminal. For details, see the Prius Repair Manual (Pub. No. RM1076E).
- The DTC listed below is used.

DTC No.	Detection Item
P0500	Vehicle Speed Sensor “A”
P0571	Brake Switch “A” Circuit
P0607	Control Module Performance