■ACCESSORY METER

1. General

- Availability of the accessory meter is as shown below:

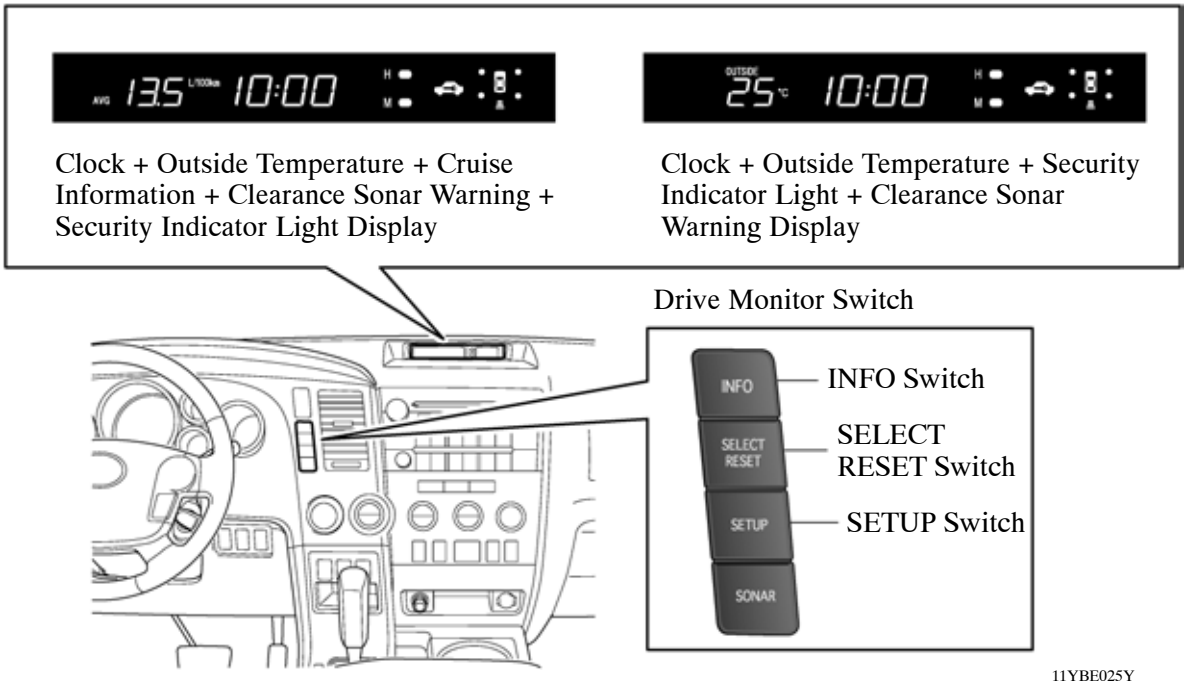
●: Standard OP: Option —: Not available

Model \ Grade	SR5	Limited	Platinum
Clock + Outside Temperature + Security Indicator Light	●	—	—
Clock + Outside Temperature + Security Indicator Light + Clearance Sonar Warning	—	●	●
Clock + Outside Temperature + Cruise Information + Security Indicator Light	OP	—	—
Clock + Outside Temperature + Cruise Information + Clearance Sonar Warning + Security Indicator Light	OP	—	—

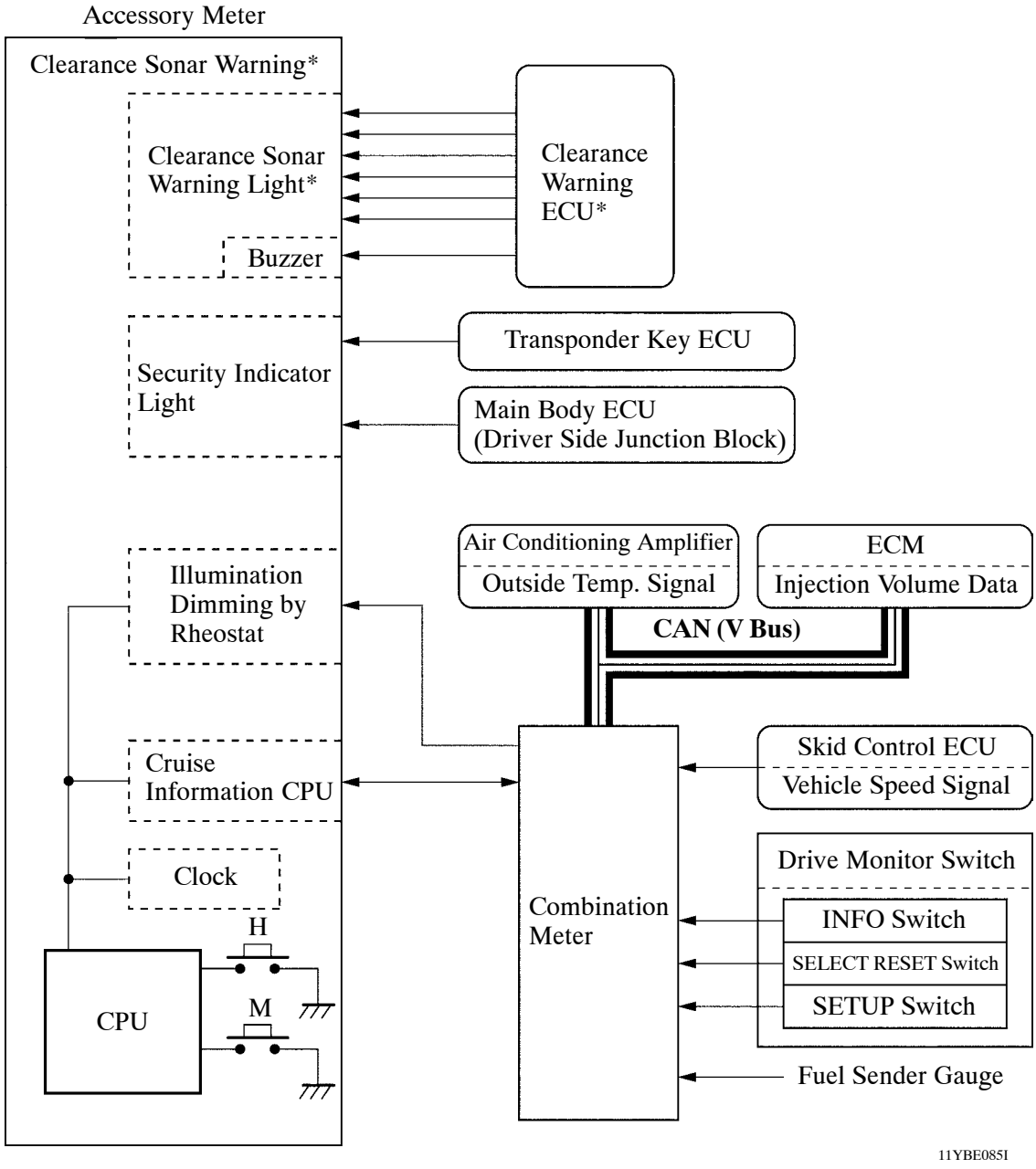
- For cruise information, 4 types of information (outside temperature, average fuel economy, instant fuel economy, and distance to empty) can be displayed.
- The cruise information can be switched by using the INFO switch.
- The cruise information can be reset by using the SELECT RESET switch.

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Accessory Meter



2. System Diagram



*: Models with TOYOTA parking assist-sensor system

3. Cruise Information

The cruise information is displayed in the following order each time the INFO switch is pressed:

Information		Outline
(1)	Outside Temperature  11YBE026Y	Displays outside temperature in accordance with the outside temperature sensor signal from the air conditioning amplifier.
(2)	Average Fuel Economy  11YBE027Y	● Displays a value that has been calculated by the combination meter, which is based on the distance driven and the fuel consumption volume (fuel injection signal from the No. 1 cylinder). ● This display is updated every 10 seconds.
(3)	Current Fuel Economy  11YBE028Y	● Displays a value that has been calculated by the combination meter. When the ignition switch is turned ON, the combination meter calculates this value based on the distance driven and the fuel consumption volume (fuel injection signal from the No. 1 injector). ● This display is updated every 0.5 seconds.
(4)	Distance To Empty  11YBE029Y	● Displays the value that has been calculated by the combination meter, which is based on the fuel consumption data that the combination meter continuously monitors and stores in its memory and the residual fuel volume data, provided that the ignition switch is turned ON. ● The display is updated every 1 km.