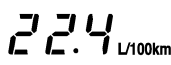


■ FUNCTION OF MAIN COMPONENTS

1. Display Portion

The multi-information display has following functions.

Item		Display Contents	Outline
Clock and Ambient Temp. Display		 242BE21	• Clock Display • Displays ambient temperature in accordance with the ambient temperature sensor signal.
Trip-information Display	Average Fuel Consumption	AVG  242BE23	• Displays the value that has been calculated by the meter ECU, which is based on the driven distance and the fuel consumption volume (fuel injection signal from No. 1 injector) after the INFO button has been pressed 0.8 seconds or longer. • The display updates every 10 seconds.
	Instant Fuel Consumption	 242BE24	• Displays the value that has been calculated by the meter ECU, which is based on the driven distance and the fuel consumption volume (fuel injection signal from No. 1 injector), provided that the ignition switch is turned ON. • The display updates every 0.5 seconds.
	Driven Distance	Distance  278BE41	• Displays the driven distance that is output by the meter ECU after the ignition switch has been turned ON or the INFO button has been pressed 0.8 seconds or longer. • The display updates every 10 seconds.
	Elapsed Time	E/T  241BE63	Displays the length of time that has elapsed from the time the ignition switch has been turned ON after the battery terminals have been connected.

2. Switch

- The contents of a trip-information display can be changed by pressing an INFO switch while the ignition switch is ON.
- Pressing the INFO switch 0.8 seconds or longer resets the display contents of average vehicle speed mode and driven distance mode.

► Sequence for Switching the Contents of a Trip-Information Display ◀

