| | | |
|---|---|---|
| **Last Modified:** 03-12-2013 | 6.4 F | **Doc ID:** NM1000000005IIQ |
| **Model Year:** 2013 | **Model:** RAV4 | **Prod Date Range:** [12/2012 - ] |
| **Title:** METER / GAUGE / DISPLAY: METER / GAUGE SYSTEM: GENERAL; 2013 MY RAV4 [12/2012 - ] | | |

# GENERAL

## 1. OUTLINE

(a) An analog display type combination meter assembly is used.

(b) A meter ECU and a buzzer are enclosed in the combination meter assembly. This ECU maintains communication with other ECUs through the Controller Area Network (CAN).

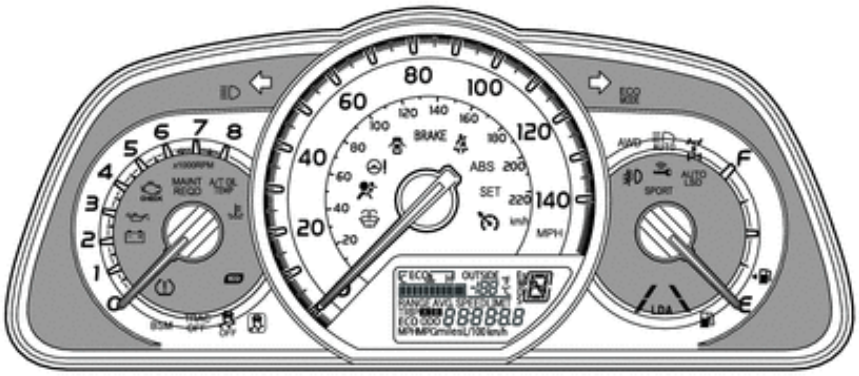
(c) A front seat belt warning function is provided. If the front seat belt is not buckled, this system blinks the seat belt warning light and sounds the buzzer as a reminder.

(d) Eco Driving Indicator lets the driver know whether the vehicle is being driven in an eco-friendly manner using Eco Driving Indicator Light and ECO Driving Indicator Zone Display* in multi-information display.

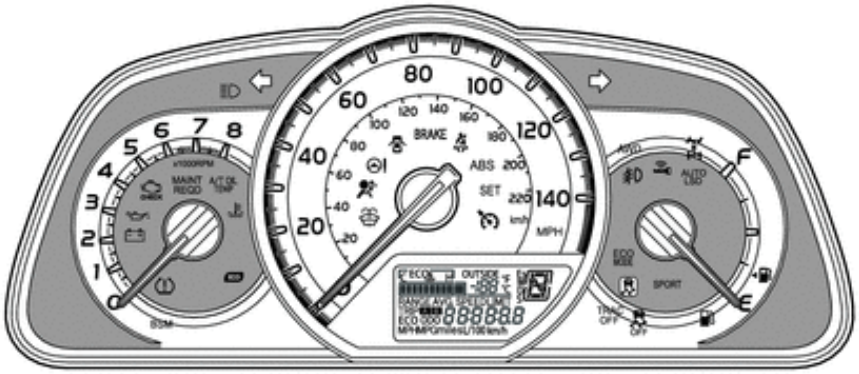
**HINT:**

*: When the ECO Driving Indicator Zone Display is selected by customization function. For details, refer to the Repair Manual.

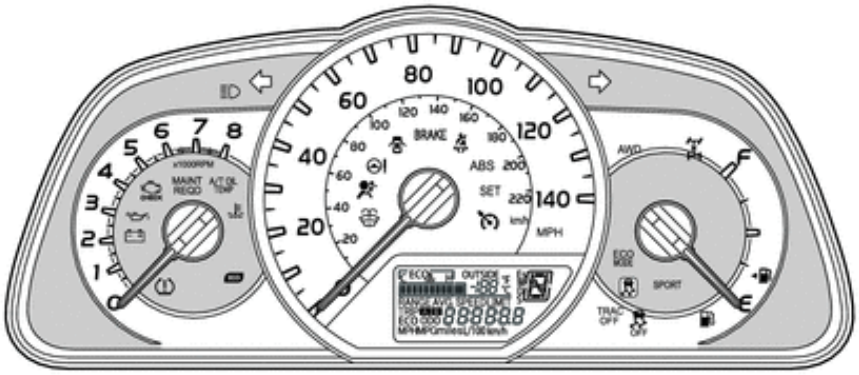
*A:




*B:




*C:




| | | | |
|---|---|---|---|
| *A | Hi-grade (Models with LDA) | *B | High-grade (Models without LDA) |
| *C | Standard-grade | - | - |

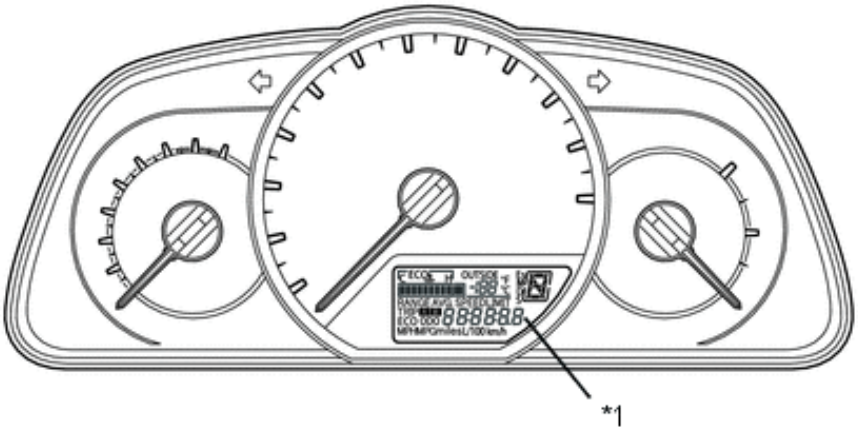
**HINT:**

The diagrams shown above are for describing the new car features. They may differ from the actual design. If the LEDs malfunction, the entire combination meter assembly must be replaced. For details, refer to the Repair Manual.

## 2. MAIN FEATURES

(a) Liquid Crystal Display (LCD)

(1) An LCD is positioned on the combination meter assembly, and various displays are shown in each area to provide information to the driver.




| | | | |
|---|---|---|---|
| *1 | Segment Display Type Multi-information Display | - | - |

## 3. PRECAUTION

(a) The type of ignition switch used on this model differs depending on the specifications of the vehicle. This expressions listed in the table below are used in this section.

| EXPRESSION | IGNITION SWITCH (POSITION) | ENGINE SWITCH (CONDITION) |
|---|---|---|
| Ignition Switch off | LOCK | Off (Lock) |
| Ignition Switch ACC | ACC | On (ACC) |
| Ignition Switch ON | ON | On (IG) |
| Engine Start | START | On (Start) |