INTRODUCTION

OUTLINE OF NEW FEATURES

The following changes have been made to the 2013 model year.

1. Exterior Color

The following exterior colors have been provided.

Color No.	Color Name	Note
1H5	Cement Gray Metallic	New
4W2	Orange	New
058	White	Carryover
202	Black	Carryover
4V6	Beige	Carryover
6V7	Dark Green	Carryover
8W2	Grayish Blue	Carryover
1G6	Gray Metallic	Discontinued
3L5	Red	Discontinued

2. 1GR-FE Engine

In order to comply with the LEVII-ULEV emission regulation, the characteristics of the Three-Way catalytic Converters (TWC), which are fitted on the exhaust manifold and exhaust pipes, have been optimized and also an air injection system has been provided. For details, see page 6.

3. Brake

A CRAWL function has been provided as an option for the brake control system (ABS with EBD, brake assist, TRAC, A-TRAC, AUTO LSD and VSC). For details, see page 13.

4. Rear View Mirror

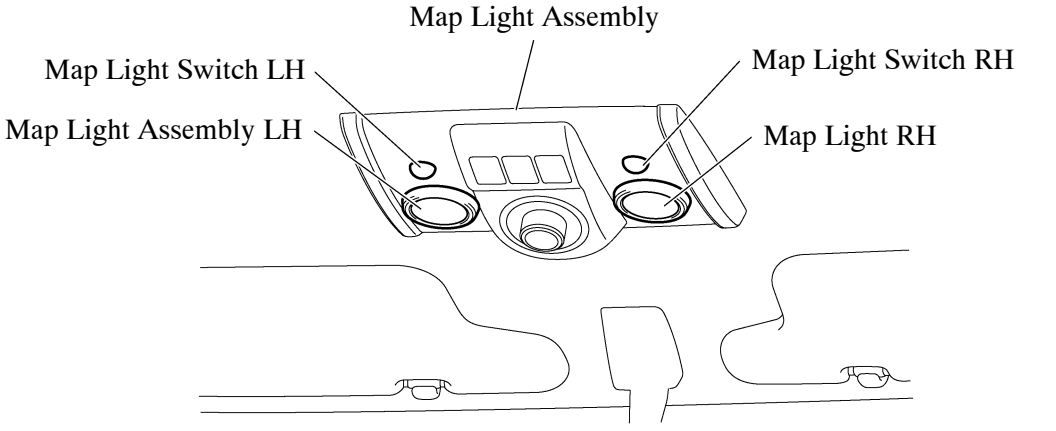
- The display size for the rear view monitor has been changed to 3.3 inches.
- The inner rear view mirror assembly, which consists of the EC mirror, rear view monitor system display unit and the garage door opener, has been provided. For details, see page 25.

5. Multiplex Communication

Controller Area Network (CAN) is newly available on the driving support switch control ECU. For details, see page 26.

6. Lighting

- A DRL OFF position to turn off the daytime running light system has been added to the light control switch on models with the daytime running light system except for optional destination package models for Canada.
- A map light assembly which integrates with a CRAWL control switch assembly, transfer position switch, and differential lock switch has been adopted in vehicles equipped with CRAWL.



2300MO01Z

▶ Specifications ◀

Light	Type	W
Map Light	Bulb (T3)	5

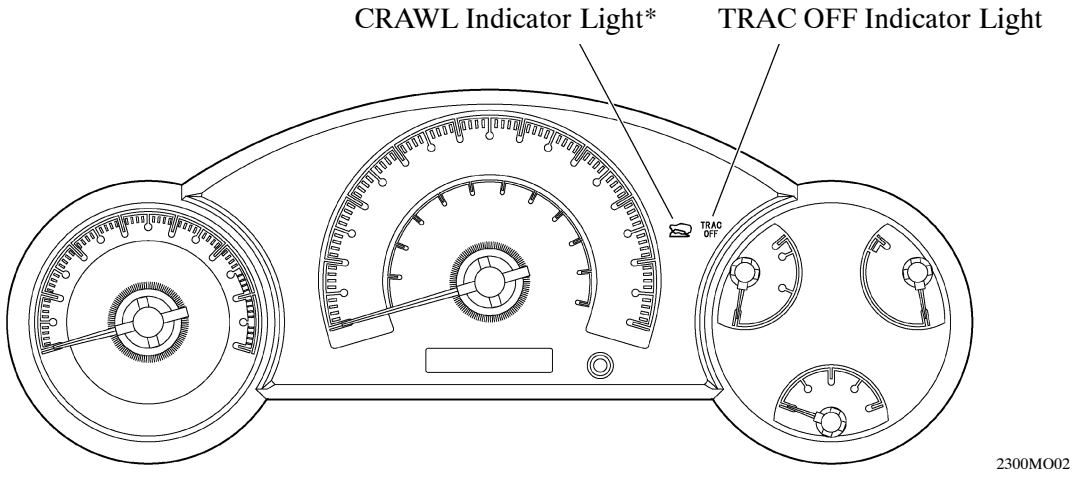
- A control that turns off the interior light automatically if any of the following conditions is met while the room light switch is in the "ON" position or the "DOOR" position has been added to the battery saving function for the illuminated entry system.

  (1) If approximately 30 minutes pass without any change in the status of all doors, with the ignition switch and ACC turned off.

  (2) If all doors are locked using the key-activated lock or the wireless door lock while all doors are closed with the ignition switch and ACC turned off.

7. Combination Meter

- In vehicles equipped with CRAWL, a CRAWL indicator light has been added to the combination meter assembly in order to indicate to the driver whether the CRAWL control switch assembly is on or off.
- A dimming control for switches that use LEDs has been added to the combination meter assembly due to the adoption of switches that use LEDs, such as the CRAWL control switch assembly. Doing so has made it possible to reduce differences in brightness with switches that use bulbs.
- The design of the TRAC OFF indicator light changed.



*: Models with CRAWL

▶ TRAC OFF Indicator Light ◀



'13 FJ Cruiser



'12 FJ Cruiser

8. Accessory Meter

- The display range of the outside temperature gauge has been modified from a range of –22°F to 122°F (–30°C to 50°C), to a range of –40°F to 122°F (–40°C to 50°C).
- The accessory meter illumination light that illuminates when the light control switch is turned on has been modified to illuminate at the same time as the combination meter assembly, improving its appearance.

9. SRS Airbag System

The recording items of the EDR (Event Data Recorder) that records data in a crash or near crash event have been changed. For details, see page 28.

10. Rear View Monitor System

Parking guide lines have been added to the rear view monitor display. For details, see page 29.

11. Garage Door Opener

A garage door opener has been provided. For details, see page 30.

12. Power Outlet System

The output voltage via the voltage inverter assembly has been changed from 115 V AC to 120 V AC, and the voltage inverter assembly has been reduced in size.