

# INTRODUCTION

## OUTLINE OF NEW FEATURES

### 1. Exterior

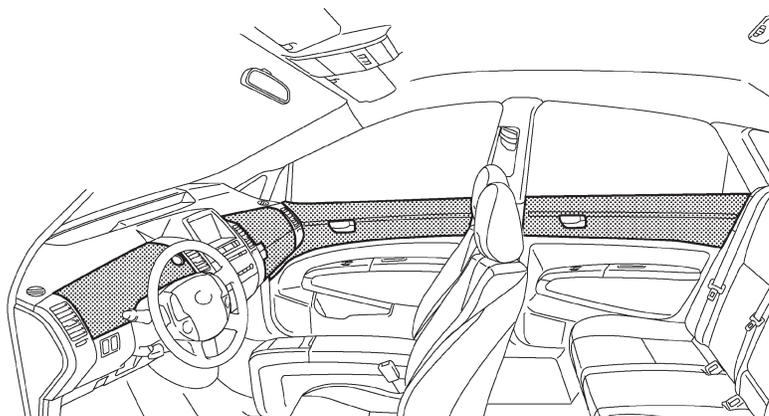
- The design of the headlights and the radiator grille has been changed.
- A new front spoiler has been provided as standard equipment.
- The design of the rear combination lights has been changed.
- The following exterior colors have been provided.

Color No.	Color Name	Note
040	Super White II	Carryover
<b>1F7</b>	<b>Silver Metallic</b>	<b>New</b>
<b>1G3</b>	<b>Gray Metallic</b>	<b>New</b>
202	Black	Carryover
<b>3R3</b>	<b>Red Mica Metallic</b>	<b>New</b>
4S2	Bronze Mica Metallic	Carryover
<b>6U0</b>	<b>Light Green Metallic</b>	<b>New</b>
8S2	Blue Mica Metallic	Carryover

### 2. Interior

Soft pads are used on the driver side mid panel of the instrument panel, on the front passenger side outer surface of the upper door and glove box, and on the upper door trims for enhanced feel and quality.

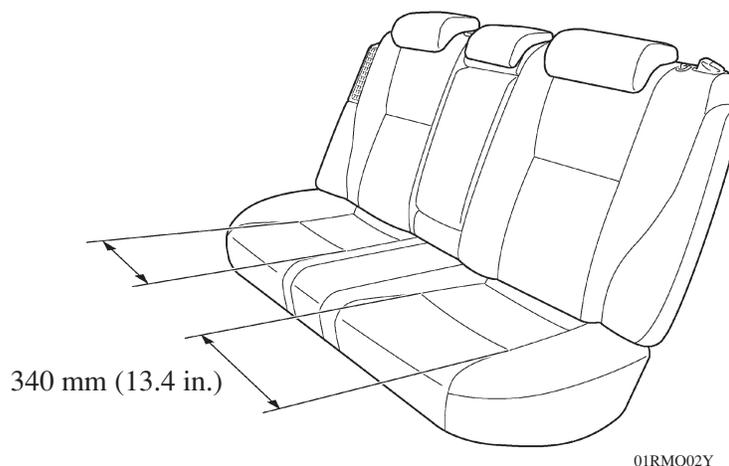
 : Soft Pad Application Areas



01RM001Y

### 3. Rear Seat

- The surface width of the rear seat has been increased from 290 mm (11.4 in.) to 340 mm (13.4 in.) for enhanced ride comfort.
- The hip point has been lowered 6 mm (0.2 in.) to provide ample head clearance and enhance ergonomics.



IN

### 4. THS (Toyota Hybrid System) Control System

The DTCs (Diagnostic Trouble Codes) for the following detection item have been changed in accordance with SAE requirements:

DTC No.		Detection Item
New Model	Previous Model	
P0AE7/224	P0AA1/224	Hybrid Battery Positive Contactor Circuit Stuck Closed
P0AE6/225	P0AA2/225	Hybrid Battery Positive Contactor Circuit Stuck Open
P0ADC/226	P0AA1/226	Hybrid Battery Positive Contactor Circuit Stuck Closed
P0ADB/227	P0AA2/227	Hybrid Battery Positive Contactor Circuit Stuck Open
P0AE0/228	P0AA4/228	Hybrid Battery Negative Contactor Circuit Stuck Closed
P0ADF/229	P0AA5/229	Hybrid Battery Negative Contactor Circuit Stuck Open

### 5. Hybrid Battery System

The DTC for the following detection items has been changed in accordance with SAE requirements:

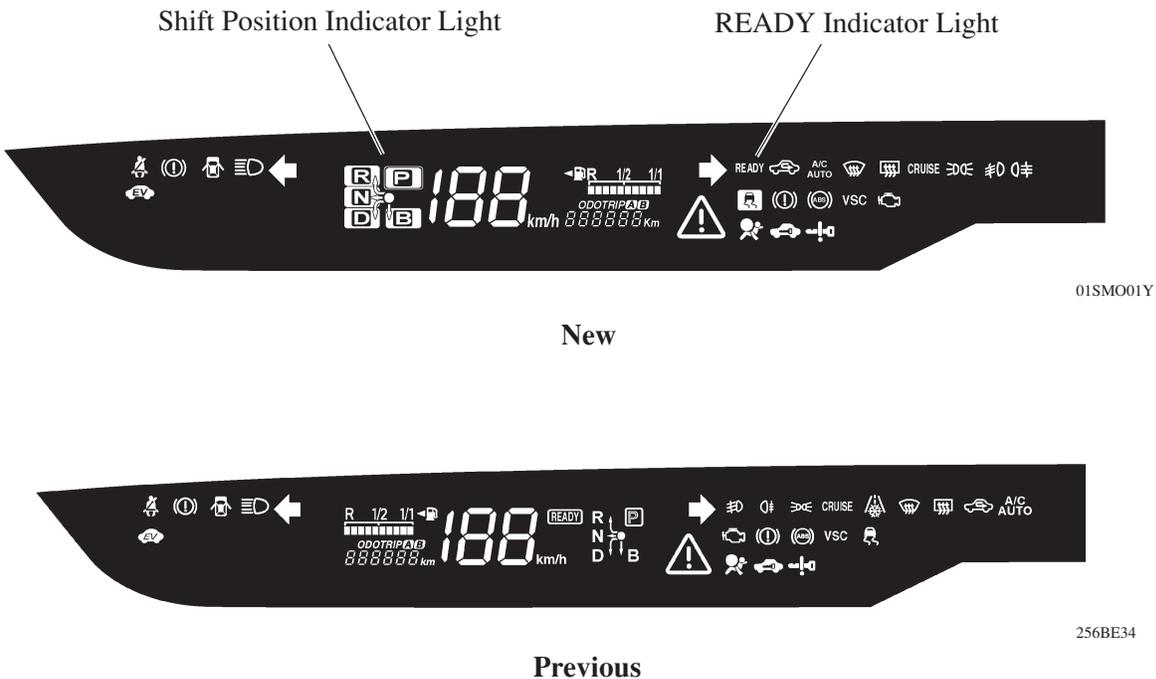
DTC No.		Detection Item
New Model	Previous Model	
P0AFA	P3030	Disconnection Between Battery and ECU

## 6. Body

- The reinforcements around the dash panel are optimized to help ensure body rigidity and drivability.
- The reinforcements are optimally allocated to the installation portion of the rear shock absorber and around lower back panel, thus helping ensure body rigidity and drivability.
- The damping material is provided on the interior side of the dash panel to dampen vibration of the dash panel, thus ensuring quietness.
- The acoustic film is provided as the inner layer of the laminated glass for the front windshield glass, thus ensuring quietness.

## 7. Combination Meter

- The size of the indication of the shift position indicator light has been increased from that of the previous model for enhanced visibility.
- The READY indicator light has been relocated from the reflective virtual image display meter to the indicator area for enhanced visibility.



## 8. Navigation System with AV System

The navigation system with AV (Audio Visual) system contains an updated navigation system in which new functions have been added.

- The display color is made up from 32,000 colors, realizing the excellent design of the screen.
- The navigation voice guidance is available in ten languages: English, Danish, Dutch, French, German, Italian, Spanish, Swedish, Portuguese and Norwegian.

## 9. TOYOTA Parking Assist System

The rear view monitor system is available as optional equipment for the Australia model, and the intelligent parking assist is available as optional equipment for the Europe models.