

## IS F

## OUTLINE OF NEW FEATURES

The following changes have been made for the new model.

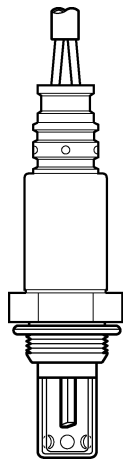
### 1. Exterior Color

A total of 7 exterior colors, 5 carryover colors and 2 new colors, are available for standard models.

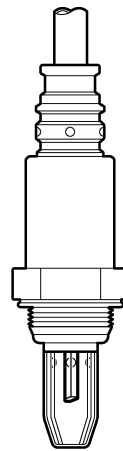
Color No.	Color Name	Note
<b>083</b>	<b>White Nova Glass Flake</b>	<b>New</b>
1H9	Mercury Gray Mica	Carryover
<b>1J2</b>	<b>Sonic Silver</b>	<b>New</b>
212	Black	Carryover
217	Starlight Black Glass Flake	Carryover
3R1	Red Mica Crystal Shine	Carryover
8U1	Exceed Blue Metallic	Carryover

### 2. 2UR-GSE Engine

- The ECM software has been updated to comply with emission regulations.
- The air fuel ratio sensor has been changed to comply with emission regulations.



**New**



**Previous**

### 3. Differential

The differential carrier has been made lighter ensuring vehicle driving performance.

### 4. Suspension

- The following parts have been changed, ensuring vehicle stability and response.
  - Front and Rear Shock Absorber Assembly
  - Front and Rear Coil Spring
- The characteristics of the bushes used on the following rear suspension arm components have been changed, ensuring vehicle stability.
  - Rear Upper No. 2 Control Arm
  - Toe Control Link Sub-assembly
  - Rear Lower No. 2 Suspension Arm
- For details, [see page 6](#).

### 5. Multiplex Communication

In accordance with the adoption of a new model HDD navigation system, the configuration of the AVC-LAN and MOST has been changed and the parking assist ECU has been discontinued. For details, [see page 9](#).

### 6. Audio

- A new model HDD navigation system is available. For details, [see page 10](#).
- The DVD navigation system has been discontinued.

### 7. Navigation System

- A new model HDD navigation system is available. For details, [see page 23](#).
- The DVD navigation system has been discontinued.
- The display and navigation module display has been discontinued. Instead, the multi-media module receiver assembly, which integrates the navigation ECU and radio receiver assembly, is provided.

### 8. LEXUS Parking Assist-sensor System

In accordance with the adoption of a new model HDD navigation system, the configuration of the AVC-LAN and MOST has been changed and the parking assist ECU has been discontinued.

\*: Models with HDD navigation system

### 9. Parking Assist Monitor System

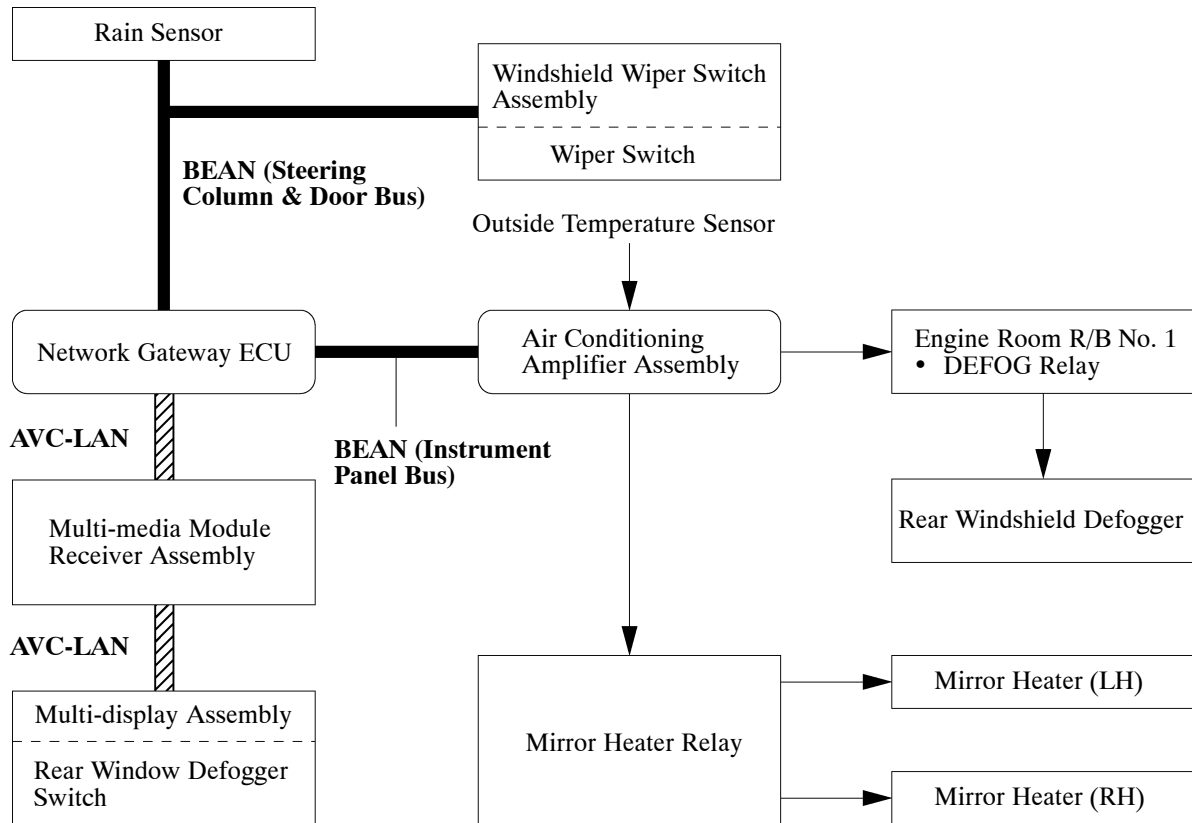
- The parking assist system has been integrated in the multi-media module receiver assembly.
- The parking assist monitor system is controlled by the multi-media module receiver assembly.
- The screen displayed for the parking assist monitor system has been changed.

## 10. Entry and Start System

- The time setting for the automatic power off function to operate when the engine switch is on (ACC) has been changed from 60 minutes to 20 minutes.
- An additional operation method of the emergency shutdown function has been provided, which stops the engine when the engine switch is pressed 3 times or more in a row or pressed for 2 seconds or more.

## 11. Rear Window Defogger System

Due to the adoption of a new model navigation system, the configuration of the rear defogger switch has been changed.



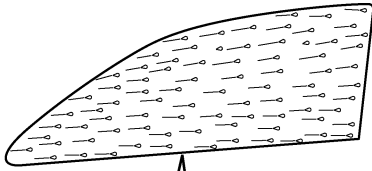
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Models with Navigation System

## 12. Glass

The front doors are fitted with water repellent coated glass to ensure visibility in rain.

With Water Repellent Coating



Without Water Repellent Coating

