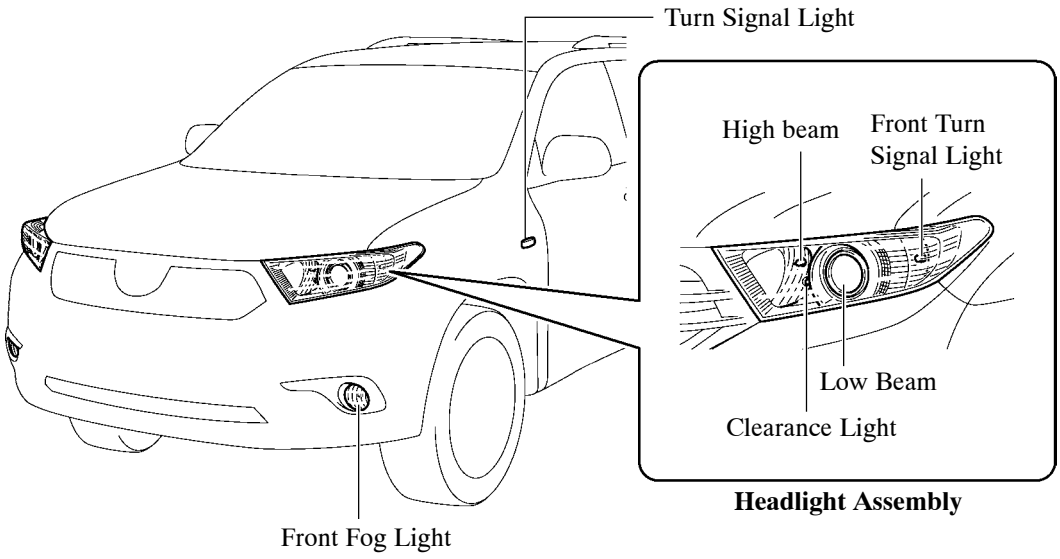
■ LIGHTING

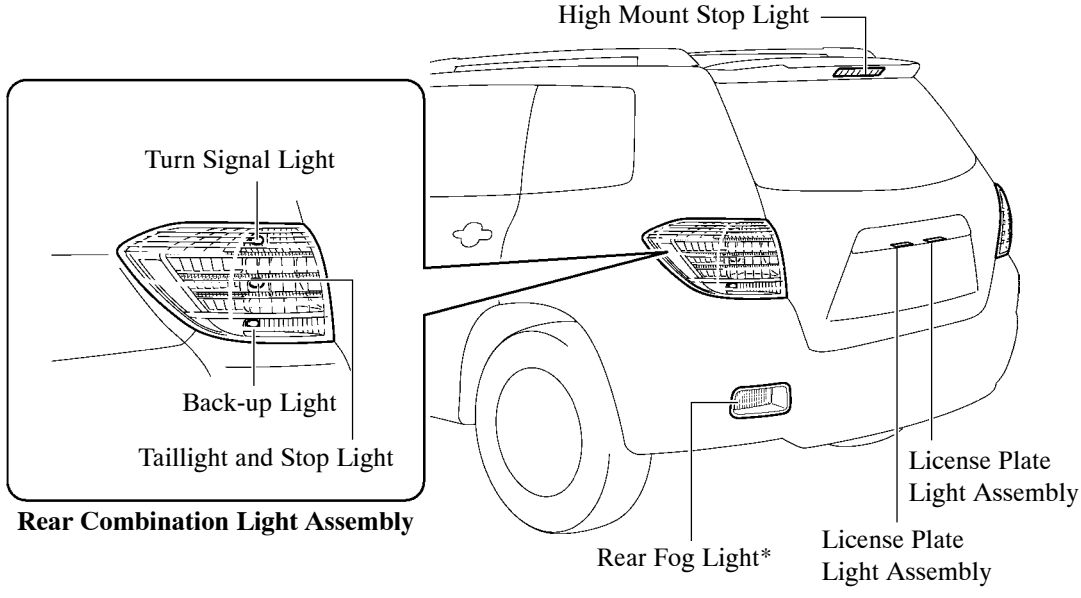
1. General

The exterior lights are as follows:



Headlight Assembly

06K4NF01C



Rear Combination Light Assembly

06K4NF18C

*: Models for Russia

2. Specification

Light		Type	Wattage
Headlight Assembly	High Beam	Halogen Bulb	60
	Low Beam	Halogen Bulb	55
	Turn Signal Light	Bulb	21
	Clearance Light	Bulb	5
Front Fog Light		Halogen Bulb	24
Side Turn Signal Light		Bulb	5
Rear Combination Light	Taillight and Stop Light	Bulb	21/5
	Turn Signal Light	Bulb	21
	Back-up Light	Bulb	16
Rear Fog Light*		Bulb	21
High Mount Stop Light		LED (6)	2.2
License Plate Light Assembly		Bulb	5

*: Models for Russia

3. Illuminated Entry System

General

The illuminated entry system has the following control functions:

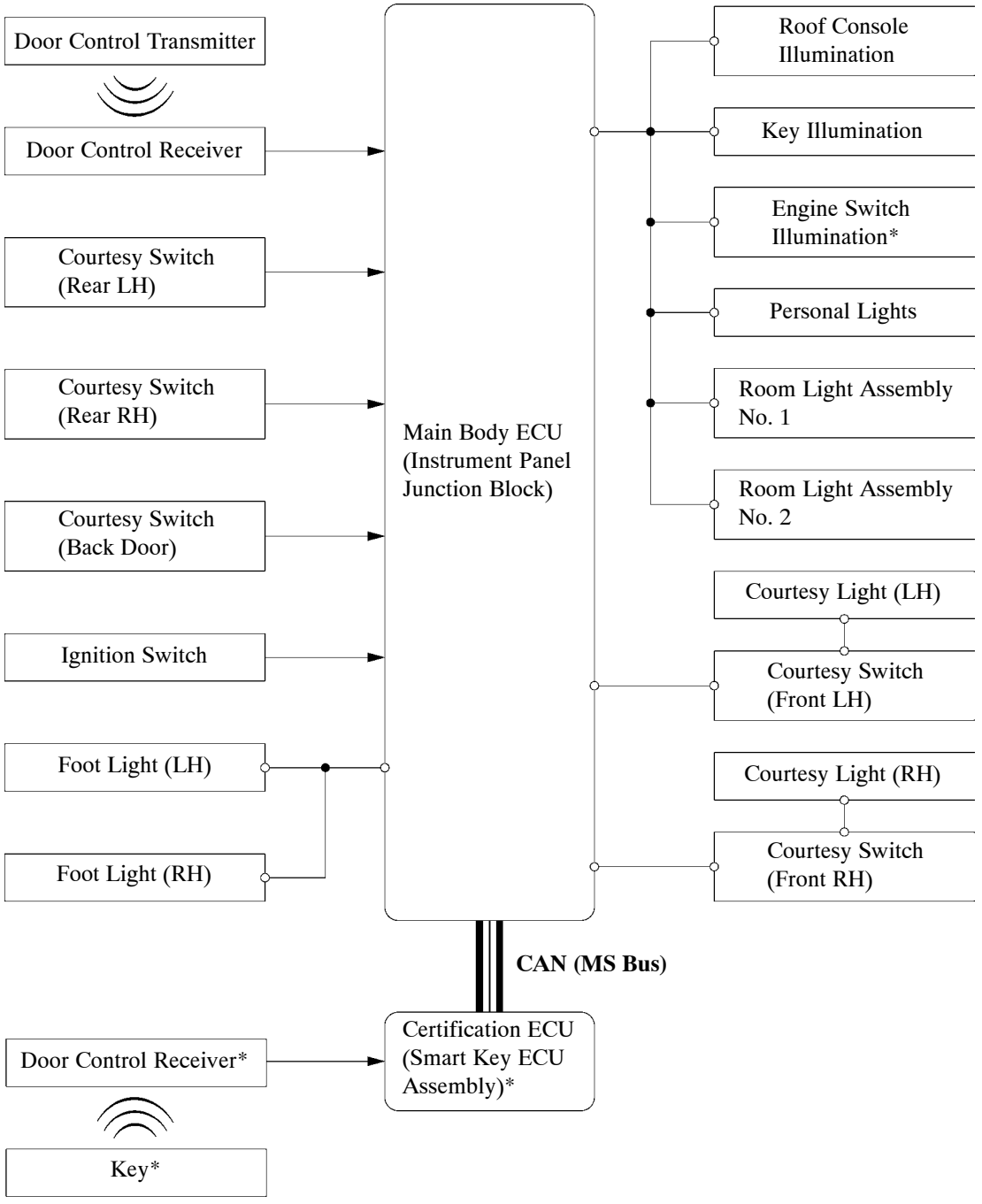
Control	Outline	Lights that Operate
Actuation Area-linked*1	When the key enters any actuation area around the doors, the lights that operate turn on.	● Foot Lights ● Engine Switch Illumination ● Personal Lights ● Room Lights
Door Control Transmitter-linked	When any door is unlocked using the door control transmitter, the lights that operate turn on.	● Key Illumination ● Engine Switch Illumination*1 ● Personal Lights ● Room Lights ● Foot Lights
Door Open-linked	When any door is opened, the lights that operate turn on.	● Key Illumination ● Engine Switch Illumination*1 ● Personal Lights ● Room Lights ● Foot Lights
Door Close-linked	When all doors are closed, the lights that operate turn off*2.	
Door Lock-linked	When all doors are locked, the operation lights turn off*3.	
Ignition/Engine*1 Switch-linked	When the ignition switch is changed from off to on (ACC) or on (IG), the lights that operate turn off*3.	
	When the ignition switch is changed from on (IG) to off, the lights that operate turn on.	● Personal Lights ● Room Lights
	When the ignition switch is changed from off to ACC or ON, the lights that operate turn on.	Roof Console Illumination
Battery Saving	When no changes occur in the condition of the doors for 20 minutes, these lights turn off.	● Key Illumination ● Engine Switch Illumination*1 ● Personal Lights ● Room Lights ● Foot Lights

*1: Models with Smart Entry and Start System

*2: Illuminates for approximately 15 seconds, fades out over approximately 3 seconds and goes off. Illumination time can be selected from 15, 30, and 7.5 seconds using the customize function.

*3: Stops the illumination, starts to fade out immediately (fades out over approximately 3 seconds) and goes off.

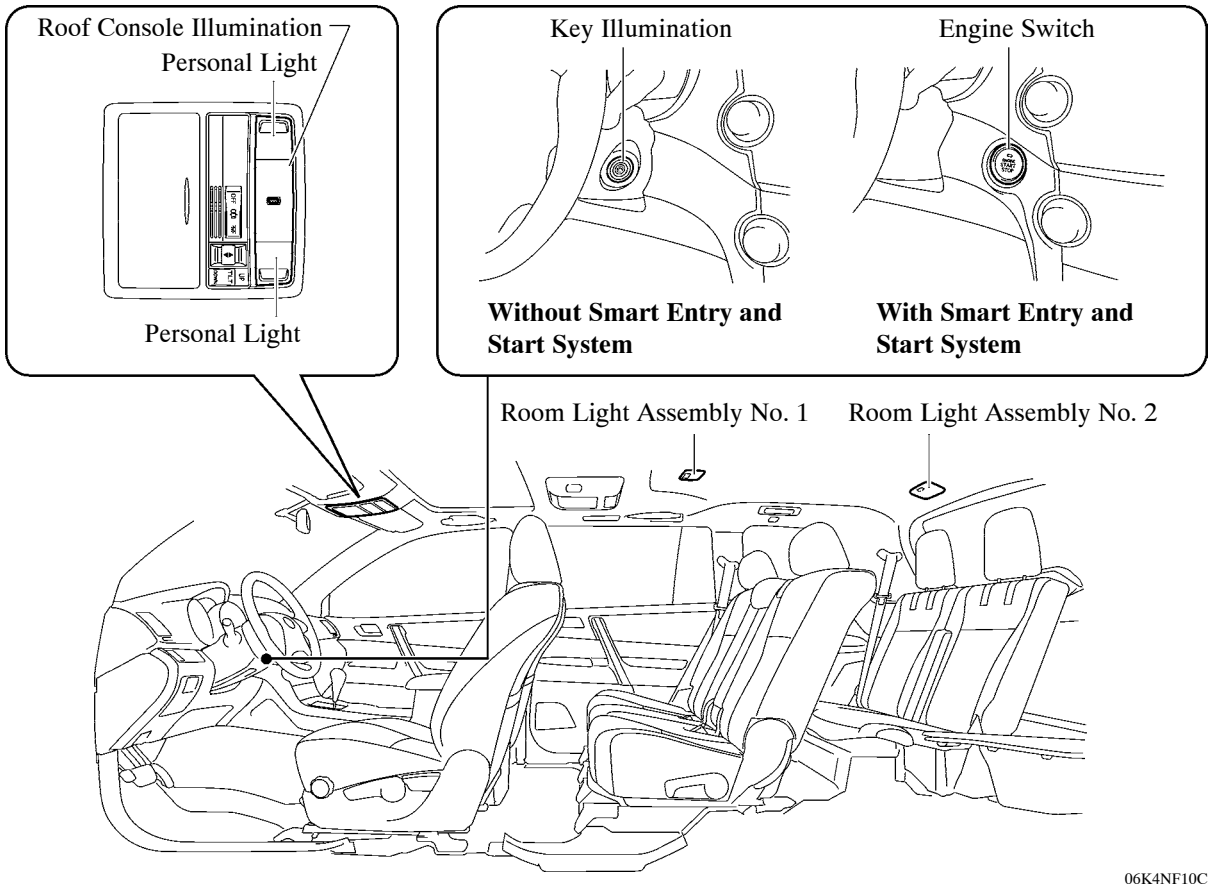
System Diagram

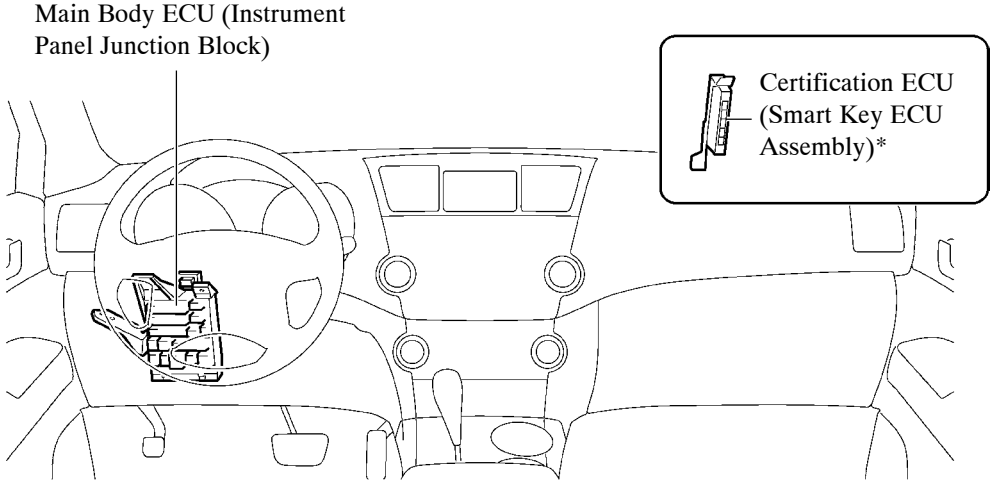


*: Models with Smart Entry and Start System

Layout of Main Components

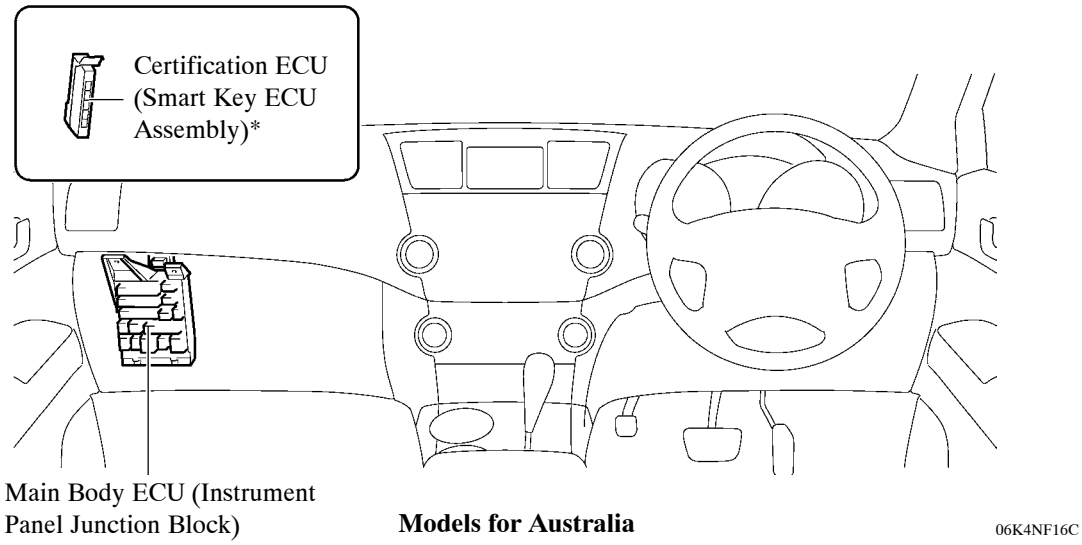
Roof Console Box Assembly



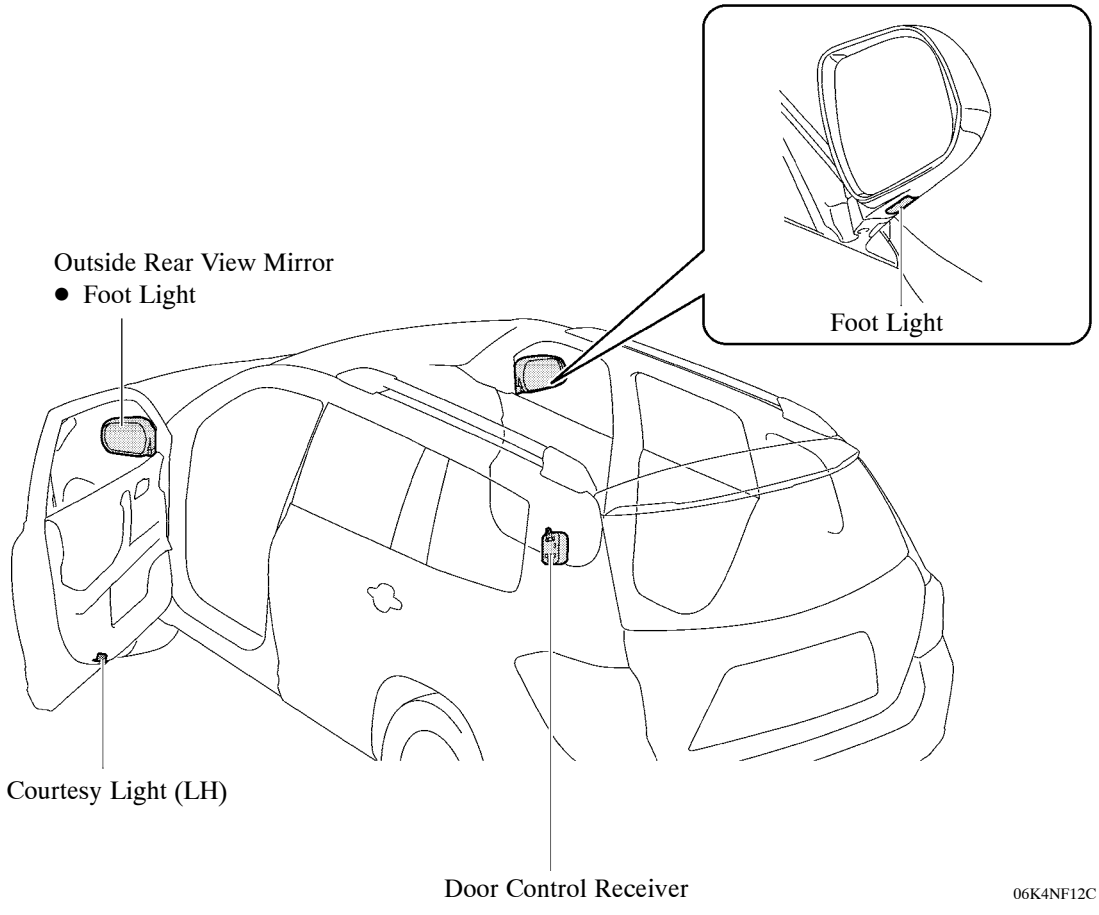


Models for Russia

*: Refer to the Service Bulletin for the installation position of the part.



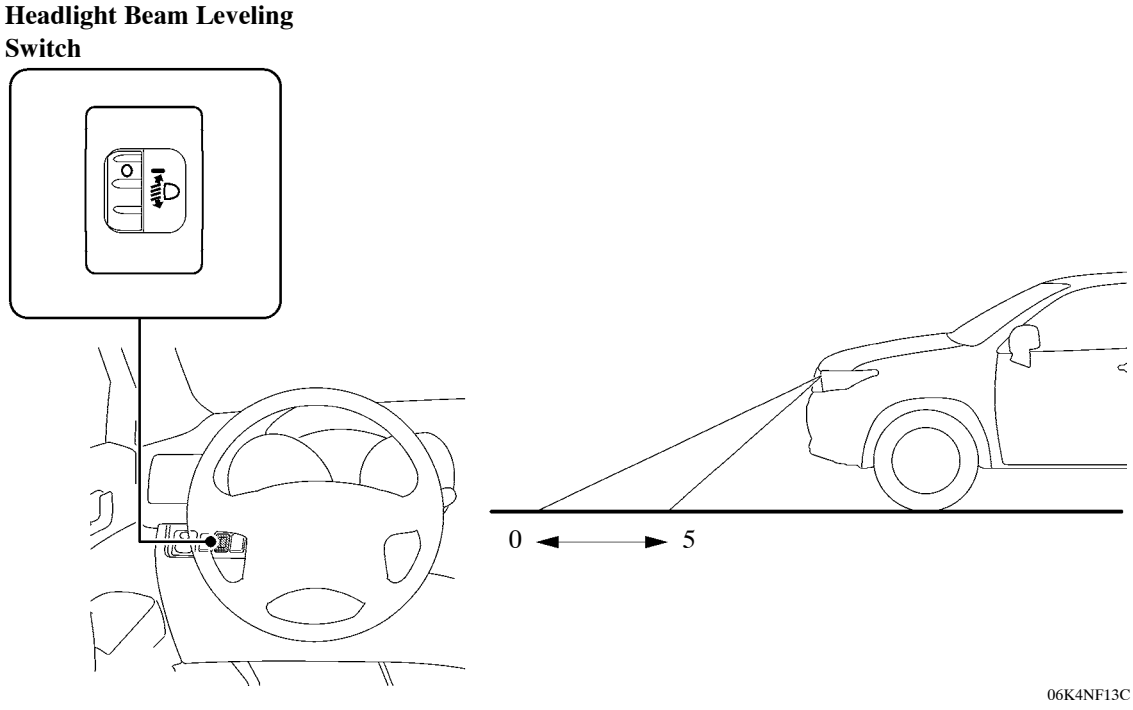
*: Refer to the Service Bulletin for the installation position of the part.



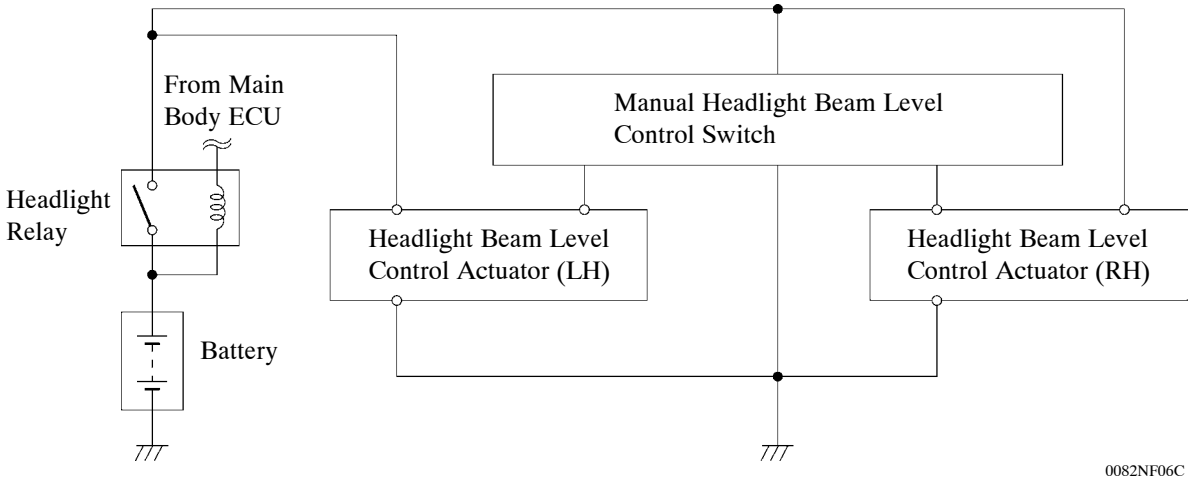
4. Manual Headlight Beam Level Control System

General

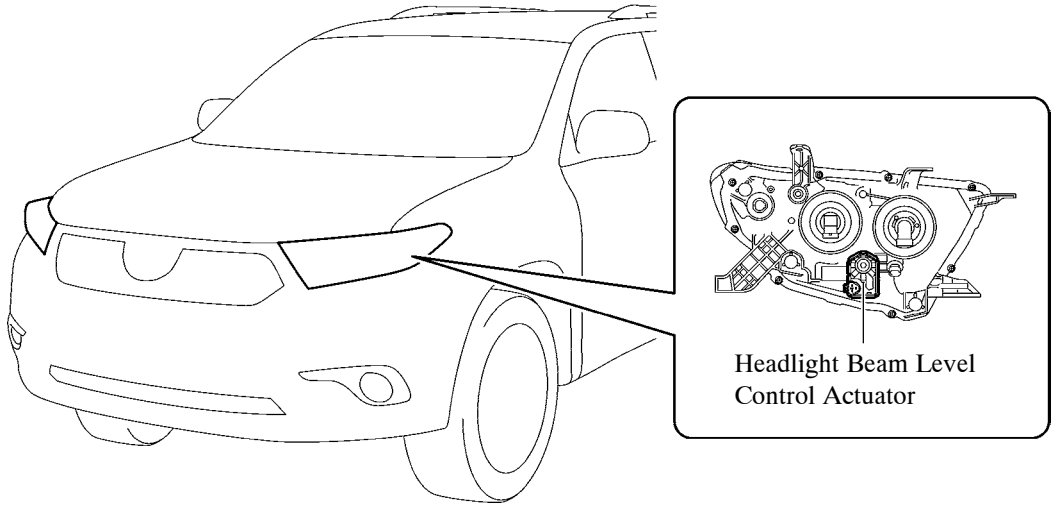
The manual headlight beam level control system is used to keep the beam of the headlights adjusted to the appropriate level in accordance with the number (weight) of passengers and volume of luggage. The headlight beam level can be adjusted from 0 to 5 by operating the manual headlight beam level control switch.



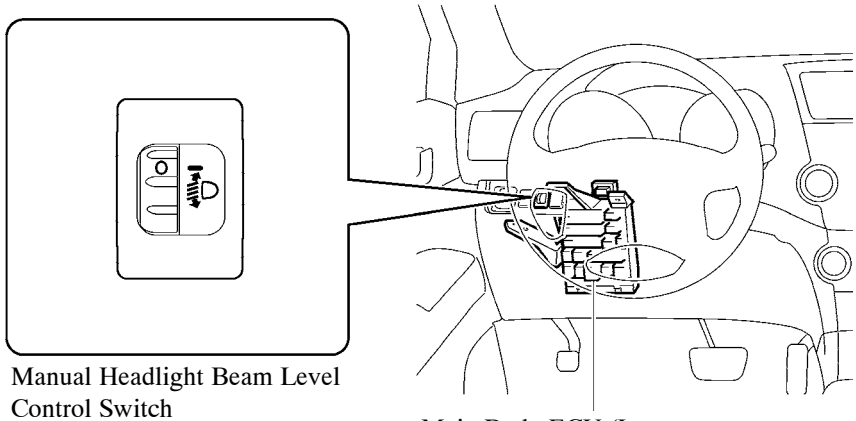
System Diagram



Layout of Main Components



06K4NF14C



06K4NF17C