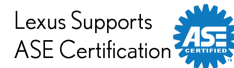


Parking Assist Monitor System Initialization

Service Category General

Section Pre-Delivery Service

Market USA



Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
2015	NX200T, NX300H	

REVISION NOTICE

November 14, 2014 Rev1:

- **The Introduction and the Initialization Procedure sections have been updated.**

Any previous printed versions of this bulletin should be discarded.

Introduction

The Parking Assist Monitor System assists the driver during parking and parallel parking by displaying an image of the area behind the vehicle.

When the D/C Cut Fuse is removed or battery terminal is disconnected, the power source to the steering angle sensor is cut off. When the D/C Cut Fuse is reinstalled or the battery terminal is reconnected, the rear view monitor will operate, but it may not display estimated course lines to assist parking operation until the system has been initialized.

Initialize the Parking Assist Monitor System after installing the D/C Cut Fuse during Pre-Delivery Service (PDS).

NOTE

If the battery terminal has been disconnected, the Parking Assist Monitor System may need to be initialized.

Warranty Information

OP CODE	DESCRIPTION	TIME	OFF	T1	T2
N/A	Not Applicable to Warranty	–	–	–	–

Parking Assist Monitor System Initialization

Initialization Procedure

1. Start the engine/hybrid system.
2. Check if the Parking Assist Monitor System is operative by moving the shift lever to the "R" position with the parking brake applied and the brake pedal depressed.

NOTE

If the estimated course lines are displayed on the rear view monitor, STOP, initialization is NOT necessary.

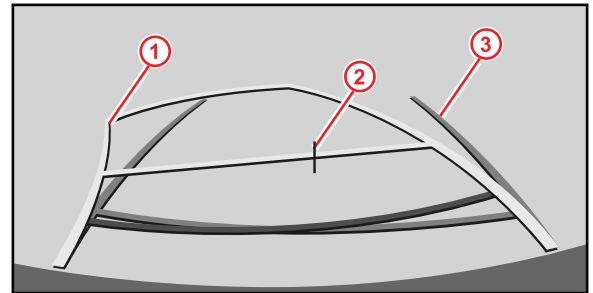
3. Move the shift lever to the "P" position and turn the steering wheel lock to lock.
4. Move the shift lever to the "R" position.

When the estimated course lines are displayed on the rear view monitor as shown, the initialization of the Parking Assist Monitor System has been completed.

NOTE

If the estimated course lines are still NOT displayed after performing these steps, refer to the Repair Manual.

Figure 1. Guide Lines



1	Estimated Course Lines
2	Vehicle Center Line
3	Vehicle Width Guide Line