

Initialization of Rear View Monitor System

Service Category General

Section Pre-Delivery Service

Market USA

Toyota Supports ASE Certification

Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
2011	Sienna	

Introduction

As a result of the removal of the short pin, the power source to the steering angle sensor is cut off. When the short pin is reinstalled, the rear view monitor system will be operative, but it cannot display guide lines to assist parking operation because the center position is not recognized by the steering angle sensor. Please initialize the rear view monitor system after installing the short pin during PDS (Pre-delivery Service).

NOTE

Any time the battery terminal has been disconnected, the rear view monitor system **MUST** be re-initialized.

Warranty Information

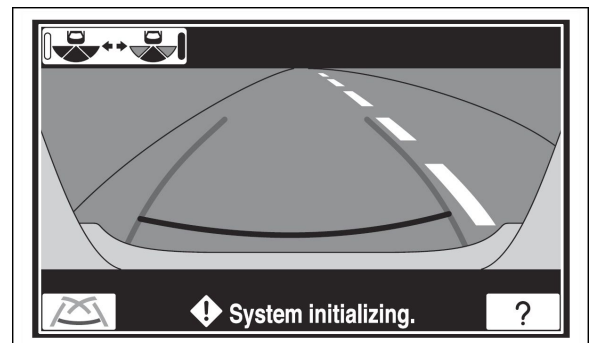
OP CODE	DESCRIPTION	TIME	OFF	T1	T2
N/A	Not Applicable to Warranty	-	-	-	-

Repair Procedure

1. Start the engine and check if the rear view monitor system is operative

- A. Shift the shift lever to the "R" (reverse) position. If the rear view monitor appears as illustrated in Figure 1, please initialize the rear view monitor system.

Figure 1. Before Initialization



Initialization of Rear View Monitor System

Repair Procedure (Continued)

2. Shift the shift lever to the "P" (park) position. Turn the steering wheel lock to lock.
3. Shift the shift lever to the "R" (reverse) position and touch the parallel parking mode switch on the screen. When the longitudinal guidelines and "Check surroundings for safety" appear on the rear view monitor as illustrated in Figure 2, the initialization of the parking assist monitor has been completed.

Figure 2. After Initialization

