

# 2014 PRE-DELIVERY SERVICE CHECK SHEET

ugust 2013 Rev1

ZOTATINE DELIVERY GENVIGE GITEGING GITE						st 2013 Rev1
BEFORE INSPE	ECTION	OK Adjust/	UI	NDER VEH	IICLE (ON HOIST)	OK Adjust/ Repair
	see page 2)			wheel film*	brake anti-rust covers/anti-corrosion	
FUNCTIONAL OPERATION			Initialize Tire F	or defects/damage Pressure Warning System (TPWS)		
Apply parking brake and cycle ignition "IG-ON"; place gear selector in reverse; turn on lights and rear defogger. Unlock doors; release fuel door.			05	Install wheel of Inspect for fue	covers/caps/spare tire wheel covers*	
<ul><li>02 Check warning/in</li><li>03 Check windshield</li><li>04 Check headlights</li></ul>	rtesy, map, and sun visor lights*dicator lights, gauges, and hornwipers and washers, instrument lights, turn signals, ers, and brake lights		]   07 ]   08	Visually check for looseness Install rubber l	to bolts and nuts on chassis and powertrain body plugs (stored in glove box or center	00
05 Check inside/outs	side rear view mirror operation/		RC	DAD TEST		
06 Check cigarette li 07 Check audio/navi	ustmenteck cigarette lighter* and power outletseck audio/navigation*/backup camera* systems and clock		Vario		helps assure customer satisfaction. Drive vehicle on es and driving conditions. Check for unusual noise	
08 Install shift-lock of	verride button cover		Ente	er Odometer Rea	ading  Reading After Test:	
10 Check Rear Seat	Entertainment System operation* airbag system cutoff switch and light*		01	Check cold en	ngine operationoperation during warm-up	
WALKAROUND INSPECTION			03	Check engine	at normal operating temperatureission operation	
Start at left front door. Check window and door lock operation (from master power switch, if equipped). Continue around vehicle in a counterclockwise direction checking each door and window operation, child door locks, seat belts, interior condition, all lights, luggage compartment contents. Finish by checking headlight aim and continue into UNDER HOOD checks.			05 06 7 1 07	05 Check brake and parking brake operation		
wireless remote of 02 Check window op	loor lock operation, including each ontrol/theft deterrent system*eration		09 10 11 11 12	Check front ar Check cruise of Check front se	nd rear* heater and A/C operationcontrol operation*eat heater/ventilation operation*compass* (see page 2)	
04 Check that child safety door locks are in normal			FI	NAL INSPE	ECTION AND CLEANING	
05 Check seats and 06 Check rear defog 07 Check side marke plate lights 08 Check jack and to	seat belt operationger/rear view mirror defogger*er, tail, backup, cargo*, and license		01 02 03	tags, etc. (Rer Visually inspe- damage, fit, di Verify floor m	or protective covers, unnecessary labels, move just before delivery to customer) ct all interior parts for installation, irt, etc	
			04	04 Remove Rapgard™ and clear protective bumper film* 05 Wash and clean vehicle		
UNDER HOOD				Inspect paint f	finish for scratches, chips, rust, dents,	
01 Check engine oil level			07 Inspect damage 08 Place o left corr 09 Place O in glove	Inspect exterior damage, rust, Place oil chan left corner Place Owner's in glove box .	erior body parts for proper installation, st, etcange sticker on inside of windshield, top er's Guide and first aid kit portfolio*	
·			11	11 Install front license plate* (see page 2)		
Completion and retention of this from is required to comply with Toyota's Warranty Policy.  We hereby certify that all items on this form have been checked and corrected for proper operation as required.						
NAME (PLEASE PRINT)  Date  Dealer Name  Dealer Code						
Date	Dealer Name	De			Vehicle Identification Number (Sticker)	

# SHORT PIN INSTALLATION

To minimize battery discharge the Short Pin has been removed and is stored in the engine compartment Relay Block. Install the Short Pin and perform the below procedure to clear the Slip Indicator Light.

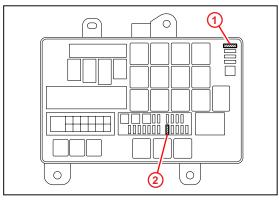
## **Slip Indicator Light Clearing Procedure**

- 1. Drive straight for a minimum of 3 seconds at a speed greater than 7 mph.
- 2. Gently maneuver through a moderate turn (steering wheel rotated at least 20 degrees) lasting for at least 4 seconds at a speed greater than 7 mph.
- 3. Slip Indicator Light will turn OFF when the system has been successfully initialized.

#### NOTE

Do NOT turn the steering wheel rapidly.

4. If the Slip Indicator Light remains ON, repeat steps 1 and 2.



1 Storage Location

2 Installation Location

# TPWS INITIALIZATION

The Tundra is equipped with a direct-type TPWS. Each tire (including the spare) has a tire pressure warning valve/sensor that measures tire pressure. The sensors must first be activated prior to operation. Please refer to the below information.

Refer to the Repair Manual for the Initialization procedure.

#### **NOTE**

To adjust the tire pressure correctly when the outside temperature is significantly colder than shop temperature, perform a Health Check using Techstream and select the "Compensation Tire Pressure" checkbox. Compensation pressures will be displayed on the Health Check results screen. Adjust the tire pressure when the tires are cold.

#### COMPASS CALIBRATION

Some Tundra vehicles are equipped with a compass in the rear view mirror. In order for the compass to correctly indicate the direction the vehicle is heading, it must be calibrated prior to vehicle delivery.

Refer to the Repair Manual for the Calibration procedure.

- Do NOT perform calibration of the compass in a place where the Earth's magnetic field is subject to interference by artificial magnetic fields (underground parking, under a steel tower, between buildings, roof parking, near a railroad crossing, etc.)
- During calibration, do NOT operate electric systems (moon roof, power windows, etc.) as they may interfere with the

### FRONT LICENSE PLATE AND MOUNTING BRACKET INSTALLATION\*

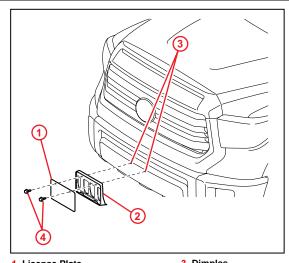
- 1. Insert the front license plate into tabs on the front license plate mounting bracket.
- 2. Align the installation holes on the license plate and front license plate mounting bracket with the dimples on the front bumper.
- 3. Screw the 2 self-tapping screws directly into the dimples to install the front license plate and front license plate mounting bracket.

### **NOTICE**

- Do NOT pre-drill holes into the bumper.
- Do NOT overtighten the self-tapping screws.

#### HINT

Tighten the self-tapping screw into the round hole side first, then tighten the other self-tapping screw into the slotted hole.



- License Plate
  - **License Plate Mounting Bracket**
- 3 Dimples
  - 4 Self-tapping Screws