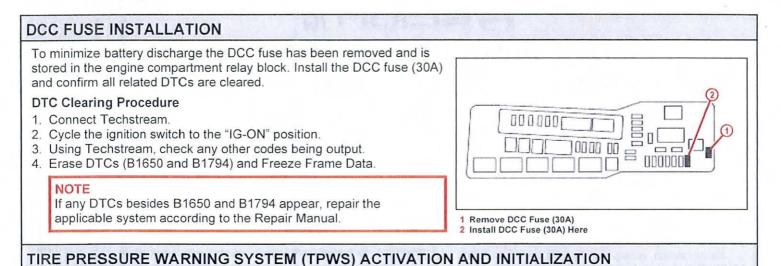
55B 0020-14

August 2014



2015 PRE-DELIVERY SERVICE CHECK SHEET

BEFORE INSPECTION	OK Adjust/	UNDER VE	HICLE (ON HOIST)	OK Adjust/ Repair	
01 Install DCC fuse (see page 2) 02 Install radio antenna*			01 Remove disc brake anti-rust covers/anti-corrosion wheel film*		
FUNCTIONAL OPERATION		02 Activate and (TPWS) (se	I initialize Tire Pressure Warning System e page 2)		
Apply parking brake and cycle ignition "IG-ON," place gear selector in reverse; turn on lights and rear defogger. Unlock all doors, release fuel door, release trunk hatch.		m 04 Install whee	03 Inspect tires for defects/damage Image 04 Install wheel covers/caps/spare tire wheel covers* Image 05 Install rubber body plugs (stored in glove box) Image		
 O1 Check dome, courtesy, map, and sun visor lights* O2 Check warning/indicator lights, gauges, and horn O3 Check windshield wipers and washers O4 Check headlights, instrument lights, turn signals, dimmer switch, emergency flashers, and brake lights O5 Check inside/outside rear view mirror operation/ adjustment. 		06 Inspect for f 07 Visually che for loosenes 08 Inspect und	 06 Inspect for fuel, oil, coolant, and other fluid leaks		
		ROAD TEST			
 O6 Check power outlet* and cigarette lighter O7 Check audio/navigation* systems, set SSP* to iQ and set clock 		variety of road surf	A complete road test helps assure customer satisfaction. Drive vehicle over a variety of road surfaces and driving conditions. Check for unusual noise and driving performance.		
08 Install shift-lock override button cover			Enter Odometer Reading		
WALKAROUND INSPECTION	SPUE-A	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	st: Reading After Test:		
Start at left front door. Check window and door lock operation (from ma switch, if equipped). Continue around vehicle in a counterclockwis checking each door and window operation, child door locks, seat be condition, all lights, luggage compartment contents. Finish by checkin aim and continue into UNDER HOOD checks.	e direction elts, interio	er 02 Check engir n 03 Check engir or 04 Check autor 05 Check brake	engine operation e operation during warm-up e at normal operating temperature natic transmission operation e and parking brake operation ing operation and off-center/vehicle		
 O1 Check door and door lock operation, including each wireless remote control/theft deterrent system* O2 Check power window operation O3 Check that engine starts with all keys O4 Check seats and seat belt operation O5 Check rear defogger O6 Check side marker tail backup and liggage plate light 		pull/flutter 07 Inspect for a 08 Inspect for s 09 Check heate 10 Check spee 11 Check cruise	bnormal noise and vibration queaks and rattles ar and A/C operation dometer operation e control operation		
06 Check side marker, tail, backup, and license plate lights 07 Check rear hatch/cargo area trim appearance			PECTION AND CLEANING	181	
08 Check tire repair kit and tool installation 09 Check headlight aim		tags, etc. (R	erior protective covers, unnecessary labels, emove protective covers just before delivery		
UNDER HOOD		02 Verify floor	mat application and install using ips*		
01 Check engine oil and ATM fluid levels 02 Check brake fluid level 03 Check engine coolant level 04 Check windshield washer fluid level 05 Check battery state-of-charge using Digital Battery System Analyzer (SOC Reading:%) 06 Inspect for fuel, oil, coolant, and other fluid leaks		03 Visually insp damage, fit, 04 Remove Ra 05 Wash and c 06 Inspect pain damage, etc 07 Inspect exte	nspect all interior parts for installation, fit, dirt, etc. Rapgard™ film & clear protective bumper film* d clean vehicle. aint finish for scratches, chips, rust, dents, etc. xterior body parts for proper installation, rust, etc.		
Comments:		in glove box 09 Place oil cha left corner 10 Perform Tec	r's Guide and first aid kit portfolio* ange sticker on inside of windshield, top hstream Health Check		
			icense plate or cover* (see page 2)		
Inspect or install when equipped/required.					
Completion and retention of this form is required to comply with Toyota's Warranty Policy. TECHNICIAN'S SIGNATURE We hereby certify that all items on this form have been checked and corrected for proper operation as required.					
NAME (PLEASE PRINT) NAME	E (PLEASE	E PRINT)	operation as required		
Date Dealer Name		Dealer Code	Vehicle Identification Number (Sticker)		



Activation Procedure

- 1. Connect Techstream.
- Cycle the ignition switch to the "IG-ON" position and check that the Low Tire Pressure Warning Light blinks for 1 minute and then remains illuminated.
- Press or remove the valve core to reduce the tire inflation pressure rapidly by 6 psi (0.4 kfg/cm², 40 kPA), or more, within 30 seconds.
- 4. Check that the Low Tire Pressure Warning Light goes OFF after all the TPWS sensors are activated.

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.

5. Using Techstream, check for DTCs (C2111-C2114). If no DTCs are stored, continue to Initialization procedure. If these DTCs are stored, repeat step 3.

Initialization Procedure

Refer to the Repair Manual for the Initialization procedure.

FRONT LICENSE PLATE OR COVER INSTALLATION*

For states that require a front license plate, follow the front license plate installation procedure below. For states that do not require a front license plate, follow the front license plate cover (stored in the luggage compartment) installation procedure.

Front License Plate Installation Procedure

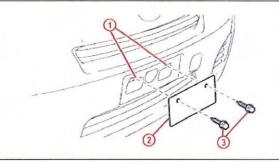
- 1. Align the installation holes on the front license plate with the dimples on the front bumper.
- Directly screw 2 self-tapping screws into the dimples to install the front license plate.

Use self-tapping screws of a non-corroding type with the following dimensions.

Nominal Length: 15.0 — 20.0 mm (0.60 — 0.79 in.) Diameter: 6.0 mm (0.24 in.)

Front License Plate Cover Installation Procedure

- Remove the 2 metal spring nuts from the bumper cover and discard.
 Clean the area where the license plate cover adhesive will contact the bumper.
- 3. Attach the 2 plastic clips to the license plate cover.
- 4. Remove the 2 strips of adhesive cover from the license plate cover.
- 5. Insert the plastic clips into the bumper cover holes.
- 6. Ensure the adhesive strips contact the bumper by pressing on the edges of the license plate cover.



1 Dimples 2 License Plate

3 Self-tapping Screws

