TOYOTA PRIUS 2015 PRE-DELIVERY SERVICE CHECK SHEET

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FUNCTIONAL OPERATION Activate and Initialize The Pressure Warning System IMPORTATY: See Pre-Jawley Sance Jubility and the start pretorial for the hybrid system. Important See Pre-Jawley Sance Jubility See Page 20 10 Check owner, Courtey, map, and sun visor lights			wheel film*		
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007 Check audionavigation*/backup camera* systems and set clock PROAD TEST 018 Verify Entune/Navigation software version (Display Audio, Non-HDD Type only)*	 01 Check dome, courtesy, map, and sun visor lights* 02 Check warning/indicator lights, gauges, and horn 03 Check windshield wipers and washers 04 Check headlights, instrument lights, turn signals, emergency flashers, and brake lights 05 Check inside/outside rear view mirror operation/adjustment 		 05 Install front spoiler under cover & rear side spoilers. 06 Inspect for fuel, oil, coolant, and other fluid leaks 07 Inspect under the vehicle for damage, rust, etc 08 Visually check bolts and nuts on chassis and powertrain for looseness 09 Install rubber body plugs (stored in glove box or console)* 		
08 Verify Entune/Navigation software version (Display Audio, Non-HDD Type only)*. A complete road test helps assure statisfication. Drive which ever a varied, Parking performance. 09 Check multi-information display and trip information on center display*. Image for administration on center display*. 10 Install shift-lock override button covert* Image for administration on center display*. 11 Check soliding roof*. Reading Before Test: Reading After Test: 11 Check window and door lock operation from master powers which, <i>F</i> adping operation during warm-up. Image for administration on center display. 12 Check window operation. Image for administration on center display. 13 Check brake and parking operation center display. Image for administration on center display. 14 Check brake and parking operation center display. Image for administration on center display. 14 Check brake and parking operation center display. Image for administration on center display. 15 Check brake and parking operation center display. Image for administration on center display. 16 Check brake and parking operation center display. Image for administration on center display. 16 Check brake and parking operation center display. Image for administration center display. </td <td></td> <td></td> <td>ROAD TEST</td> <td></td>			ROAD TEST		
Center display*	08 Verify Entune/Navigation software version (Display Audio, Non-HDD Type only)*		variety of road surfaces and driving conditions. Check for unusual noise a		
11 Check sliding root 01 Check cold engine operation 02 Check engine operation during warrup. 02 Check engine operation during warrup. 03 Check engine operation during warrup. 03 Check engine operation during warrup. 04 Check Nybrid transale operation during warrup. 06 Check hybrid transale operation during warrup. 05 Check engine operation during warrup. 06 Check hybrid transale operation during warrup. 05 Check window operation during warrup. 06 Check hybrid transale operation moles and voltation. 06 Check steering operation all (bits). luggage compartment cohenes. Finish by checking headlight 06 Check theater and ACC operation 03 Check hat engine starts with all keys. 01 Check from seath and transale operation. 00 Check steering operation 04 Check hat engine starts with all keys. 01 Check from seath and ratiles. 00 Check steering operation. 04 Check hat operation 01 Check steering operation. 01 Check steering operation. 05 Check ware delogger(rear view mirror defogger. 01 Check instear operation. 01 Check instear operation. 04 Check hade and to installation. 01 Check hade and check instear operation. 01 Check hade and this appeation. 01 Check hade and the materian. 04 Check keadlight aim 01 Check hade and the materian. 01 Check hade and thistall using retaining clips.	center display*				
WALKAROUND INSPECTION Star at left from door. Check window and door lock operation (from master power other string) and and operating temperature. 02 Check engine at normal operating temperature. 03 Check engine at normal operating temperature. 04 Check hybrid transate operation. 05 Check stering operation during warm-up. 06 Check stering operation during warm-up. 07 Check window operation. 08 Check stering operation during warm-up. 09 Check window operation. 01 Check window operation. 02 Check window operation. 03 Check window operation. 03 Check window operation. 03 Check window operation. 04 Check window operation. 05 Check stering operation. 06 Check stering operation. 06 Check indow operation. 07 Check inde andrer, tail, backup, and license plate lights. 06 Check inde and toin installation. 06 Check inde marker, tail, backup, and term operator. 07 Check inde marker fuid level. 08 Alexe					
switch, if equipped). Continue around vehicle in a counteridockwise direction condition, all lights, luggage compartment contents. Finish by checking headlight and anomic into UNDER HOOD checks. 04 Check hybrid transaxie operation			02 Check engine operation during warm-up		
03 Check that engine starts with all keys	switch, if equipped). Continue around vehicle in a counterclockwise checking each door and window operation, child door locks, seat belts condition, all lights, luggage compartment contents. Finish by checking aim and continue into UNDER HOOD checks. 01 Check Smart Key System	direction s, interior headlight	 04 Check hybrid transaxle operation 05 Check brake and parking brake operation 06 Check steering operation & off-center/vehicle pull/flutter. 07 Inspect for abnormal noise and vibration 08 Inspect for squeaks and rattles 		
06 Check rear defogger/rear view mirror defogger*	03 Check that engine starts with all keys04 Check that child safety door locks are in normal		10 Check cruise control operation*		
01 Remove interfor protective covers, unhecessary labels, tags, etc. (Remove protective covers, unhecessary labels, tags, etc. (Remove protective covers, ust before delivery to customer). 09 Adjust spare tite pressure, inspect for damage, and check jack and tool installation	05 Check seats and seat belt operation		FINAL INSPECTION AND CLEANING		
UNDER HOOD 01 Check engine oil level	 07 Check side marker, tail, backup, and license plate lights. 08 Check luggage compartment light* and trim appearance 09 Adjust spare tire pressure, inspect for damage, and check jack and tool installation		 tags, etc. (Remove protective covers just before delivery to customer) 02 Visually inspect all interior parts for installation, damage, fit, dirt, etc. 03 Verify floor mat application and install using retaining clips* 04 Verify green light is illuminated on SOS (Safety 		
01 Check engine oil level	UNDER HOOD				
BATTERY MAINTENANCE 10 Install front license plate and mounting bracket* (see page 2) 01 Perform HV battery check and maintenance 10 * Inspect or install when equipped/required. 11 Place Owner's Guide & first aid kit portfolio* in glove box Completion and retention of this form is required to comply with Toyota's Warranty Policy. 12 Perform Techstream Health Check TECHNICIAN'S SIGNATURE SERVICE MANAGER'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 (PLEASE PRINT)	 02 Check brake fluid level 03 Check engine coolant level 04 Check inverter coolant level 05 Check windshield washer fluid level 		 06 Wash and clean vehicle 07 Inspect paint finish for scratches, chips, rust, dents, damage, etc 08 Place oil change sticker on inside of windshield, top left corner 09 Inspect exterior body parts for proper installation, 	00 0	
* Inspect or install when equipped/required. 12 Perform Techstream Health Check	BATTERY MAINTENANCE		10 Install front license plate and mounting bracket* (see		
Completion and retention of this form 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. TECHNICIAN'S SIGNATURE SERVICE MANAGER'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 (PLEASE PRINT) NAME (PLEASE PRINT)	-		11 Place Owner's Guide & first aid kit portfolio* in glove box		
TECHNICIAN'S SIGNATURE SERVICE MANAGER'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 (PLEASE PRINT)					
	TECHNICIAN'S SIGNATURE SERVIC	CE MANAG	ER'S SIGNATURE We hereby certify that all on this form have been ch and corrected for prop operation as required	ecked ber	
	Date Dealer Name		Dealer Code 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 confirm all related DTCs are cleared.

DTC Clearing Procedure

- 1. Connect Techstream to DLC3.
- 2. Cycle the ignition switch to the "IG-ON" position.
- 3. Using Techstream, check any other codes being output.
- 4. Erase DTCs (B1650, B1794, U0155, U0142, and U0100) and Freeze Frame Data.

NOTE

If any DTCs besides B1650, B1794, U0155, U0142, and U0100 remain, repair the applicable system according to the Repair Manual.

1 100000 70000000 000 0000 2 \square \square Π Storage Location

TIRE PRESSURE WARNING SYSTEM (TPWS) ACTIVATION AND INITIALIZATION

Activation Procedure

- 1. Connect Techstream to DLC3.
- 2. Cycle the IG switch to the "IG-ON" position and check that the Low Tire Pressure Warning Light blinks for 1 minute and then remains illuminated.

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Installation Location

- 3. Press or remove the valve core to reduce the tire inflation pressure rapidly by 6 psi (0.4 kgf/cm², 40 kPA), or more, within 30 seconds.
- 4. Using Techstream, check for DTCs (C2111-C2114). If no DTCs are stored, continue to step 5. If these DTCs are stored, repeat step 3.
- 5. Adjust all tires to the standard tire inflation pressure, as indicated on the Tire and Loading Information label inside the driver's door jamb.
- 6. Check the tire pressure values of all the tires using Techstream. TPWS ECU / DATA LIST / TIREPRESS 1-4

NOTE

If DTCs C2111-C2114 are present after repeating step 3, lift the vehicle and rotate each tire so that the tire pressure warning valve/sensor is at the top of the wheel well. Then repeat step 3.

Initialization Procedure

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.

FRONT LICENSE PLATE AND MOUNTING BRACKET INSTALLATION*

1. Align holes "A" of the mounting bracket with the dimples on the front bumper cover. Mark the location of holes "B" in the front bumper cover.

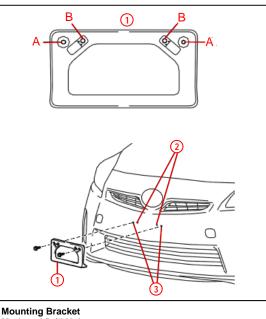
NOTE

- Holes "A" are used for installation of the mounting bracket to the bumper cover.
- Holes "B" are used for installation of the front license plate to the mounting bracket.
- 2. Drill 2 relief holes with a diameter of 11 mm (0.43 in.) at the hole "B" marks on the front bumper cover to prevent the license plate retaining bolt from contacting the cover.
- 3. Install the mounting bracket to the front bumper cover by attaching the 2 self-tapping screws into the dimples.
- 4. Install the front license plate to the mounting bracket using bolts with the following dimensions.

Length: 20.0 - 25.0 mm (0.79 - 0.98 in.) Diameter: 6.0 mm (0.24 in.) Pitch: 1.0 mm (0.04 in.)

NOTICE

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



- Mark and Drill Holes
- Dimples