TOYOTA Highlander/Highlander HV 2018 PRE-DELIVERY SERVICE CHECK SHEET

Market: IIS

Viainet. COA	<u> </u>			<u> </u>	October 201
BEFORE INSPEC	CTION	OK Adjust\ Repair	UNDER VE	HICLE (ON HOIST)	OK Adjust\ Repair
1 Install short pin (See	page 2)			brake anti-rust covers/anti-corrosion	
FUNCTIONAL O	PERATION			remove just prior to customer delivery)	
	le ignition "IG-ON"; place gear selector i lock doors, release fuel door, and releas		3 Adjust spare t jack and tool i	or defects/damagetire pressure, inspect for damage, and che installationPressure (TPWS)	eck
 2 Check warning/indice 3 Check windshield wi 4 Check headlights, in emergency flashers, 5 Check inside/outside operation/adjustmen 6 Check USB and 12V 7 Check audio/navigat 	t' and power outletsion*/backup camera systems and		(See page 2) 5 Install wheel of 6 Inspect for fuel 7 Inspect under 8 Visually check for looseness 9 Install rubber	covers/caps/spare tire wheel covers*el, oil, coolant, and other fluid leaks	
8 Check multi-information 9 Install shift-lock over 10 Check sliding roof*	tion displayride button cover				
	tertainment system operation*			st: Reading After Test:	
around the vehicle in a coun operation, child door locks, s	INSPECTION or, check window and door lock operate terclockwise direction checking each do seat belts, interior condition, all lights, sh by checking headlight aim	or and window	1 Check cold er 2 Check engine 3 Check engine 4 Check transm	ngine operation operation during warm-up operation at normal operating temperatu ission operation	re
2 Check door and doo wireless remote cont 3 Check window opera 4 Check that engine st 5 Check that child safe (unlocked) position 6 Check seats and sea 7 Check rear defogger	ystem* r lock operation, including each trol/theft deterrent system*		6 Check steerin 7 Inspect for ab 8 Inspect for sq 9 Check front a 10 Check cruise 11 Check front so 12 Set/calibrate	and parking brake operation	
8 Check side marker, t 9 Check luggage com	ail, backup, and license plate ligh	ts	FINAL INSF	PECTION AND CLEANING	
trim appearance	Saurientiight and		tags, etc. (Re	ior protective covers, unnecessary labels move just before delivery to customer)	
UNDER HOOD				nat application and install using s*	
 2 Check brake fluid lev 3 Check engine coolar 4 Check inverter coola 5 Check windshield wa 6 Check battery State 	el		damage, fit, d 4 Remove Rape 5 Wash and cle 6 Inspect paint damage, etc	ect all interior parts for installation, irt, etcgard™ and clear protective bumper film* an vehiclefinish for scratches, chips, rust, dents, cor body parts for proper installation,	
			damage, rust	, etc	🗆 🗆
BATTERY MAINTENANCE*				nge sticker on inside of windshield, top	
1 Perform HV battery check and maintenance			9 Place Owner's	s Manual portfolio* in glove box	
* Inspect or install when equipped/required.			10 Install front license plate and mounting bracket* (See page 2) 11 Perform Techstream Health Check		
Completion and retention of this form is required to comply with Toyota's Warranty Policy.					
TECHNICIAN'S SIGNATURE SERVICE MANAGER'S SIGNATURE				We hereby certify to items on this form hat checked and correct proper operation as r	eve been cted for
NAME (PLEASE PRINT) Date	Dealer Name	AME (PLEASE PR	INT) Dealer Code	Vehicle Identification Number (Sticker)	
Dale	Dealer Name		Dealei Code	vernote identification Number (Sticker)	

SHORT PIN INSTALLATION

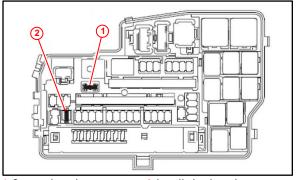
To minimize battery discharge, the short pin has been removed and is stored in the engine compartment Relay Block. Install the short pin and confirm ALL related DTCs are cleared.

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.

NOTE

If ANY DTCs besides B1650 and B1794 remain, repair the applicable system according to the Repair Manual.



1 Storage Location

2 Installation Location

TIRE PRESSURE WARNING SYSTEM (TPWS) INITIALIZATION

Refer to the Repair Manual for the Initialization procedure (Highlander / Highlander HV).

NOTE

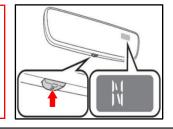
To adjust the tire pressure correctly when the outside temperature is significantly colder than shop temperature, perform a Health Check using Techstream and select the "Compensation Tire Pressure" checkbox. Compensation pressures will be displayed on the Health Check results screen. Adjust the tire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

COMPASS CALIBRATION*

Refer to the Repair Manual for the Calibration procedure (Highlander / Highlander HV) for vehicles equipped with a compass in the rear view mirror.

NOTE

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



INITIALIZATION OF PARKING ASSIST MONITOR SYSTEM*

Refer to the Repair Manual for the parking assist monitor system initialization procedure (Highlander / Highlander HV).

FRONT LICENSE PLATE AND MOUNTING BRACKET INSTALLATION*

The front license plate mounting bracket and two self-tapping screws are loaded in the luggage compartment.

1. Align the holes "A" of the front license plate mounting bracket with the dimples on the inside of the front of the lower grille.

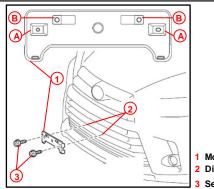
HINT

- Holes "A" are used for installation of the mounting bracket to the lower grill.
- Holes "B" are used for installation of the front license plate to the mounting bracket.
- 2. Install one self-tapping screw through the round hole on the license plate bracket and lower grille.
- 3. Install one self-tapping screw through the slotted hole on the front license plate mounting bracket and lower grille.

NOTICE

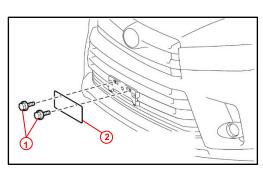
- Do NOT drill holes through the lower grille.
- · Do NOT overtighten the self-tapping screws.
- 4. Install the front license plate to the mounting bracket using two bolts.
- 5. Use bolts of a non-corroding type with the following dimensions:

Nominal length: 15.0 mm (0.59 in.) Diameter: 6.0 mm (0.24 in)



1 Mounting Bracket 2 Dimples

3 Self-tapping Screws



1 Bolts 2 Front License Plate