- Use the PDS Manual when performing this service. Download manual from TIS.
- Check Technical Information System (TIS) for PDS Technical Service Information Bulletins (TSIBs) & applicable Repair Manual (RM) info, see p. 2.
- Verify the Vehicle Identification Number (VIN) on repair order and vehicle match.

Check cleanness, damage through entire process

- 1. Prepare tools & supplies (p. 2.)
- 2. Pull vehicle into bay, open hood
- 3. Engine Compartment (Use fender covers)

Short Pin Installation during PDS-TSIB Engine oil level (engine not running), pull dipstick Brake fluid, power steering levels, visual Engine coolant level, visual

Add fluid to windshield washer to within 2" of cap Hoses - check for fluid leaks

General wiring - check visually for damage Battery terminal tightness & charge

Battery 12.6V min-printout

4. Roof, Locks and Lights Roof rails/crossbars+

Smart Access - lock & unlock all doors, unlock trunk Remote Entry - lock and unlock all doors, sound theft

deterrent system alarm Check headlights, hi-beams, fogs, turn signals, flashers

5. Left Front (Protective covers on interior)

A. SYSTEMS CHECK & ENFORM DOWNLOAD Check

all systems with Techstream tester

Tire Pressure Warning System Activation-TSIB p.2 tire info label. Significantly colder/warmer outside ambient temp: Compensation Tire Inflation Tire Pressure Info – printout adjusted tire pressure Health Check - printout

Enform Apps & Data Services Download & Installation Process-TSIB

B. DRIVER'S SEAT

Seatbelt - latch and unlatch

Memory System - Program position memory* steering wheel, seat, and outside mirror positions and activate Check seat adjustments

C. DRIVER'S DÓOR

LF power window - check operation, 1-touch Check operation of all window switches on LF door

Power door locks Door courtesy light Door pocket

D. INSTRUMENT PANEL

Set mirror selector switch to ${\sf R}$ or ${\sf L}$

Initialization of Park Assist Monitor System-TSIB

AC 115V

Warning and indicator lights

Headlight washers

Fuel door release

Gauge lighting Multi-information display

E. STEERING COLUMN CONTROLS

Windshield wipers (front & rear), rain sensor*, washers

Steering wheel adjustments

Steering wheel switches

Wide view

F. AIR CONDITIONING

Temperatures - Set to 72F Mode - Check modes work

Fan - Check speeds Leave on AUTO mode

G. CENTER INSTRUMENT PANEL

Clock - Set time Audio - Set FM, AM, SAT* station presets, check

Disc, Aux & USB jacks* play

XM Activation Confirmation-TSIB

HD Traffic* data: Menu, Info, Traffic Navigation* -

In system:

Set Dealer , see p. 2 Set 6 months/5K Service Reminder, see p. 2 Check backup camera*, tilt-down outside mirrors

H.CENTER CONSOLE

Console armrests, power outlet Install shift-lock override button cover

Cup holders, front Seat heaters* or ventilation/heaters*

I. OVERHEAD

Moon roof* - check operation, 1-touch

Visors and vanity lights

Map lights, Dome light(s)

Sunglasses holder/conversation mirror

Inside rear view auto-dimming mirror

HomeLink® garage door opener Safety Connect* - check green light by switch

6. LeftRear

Check, closefuel door

Check operation of child door lock

Power window-check operation, 1-touch

Rearair conditioning, check operation

Rearseat audio, entertainment systemoperation*

2ndrow seat -check positions/adjustments 2nd row seatbelts, latch & unlatch, dock

Seat heaters'

Centerrear armrest, cup holders, seatback pockets

Cargo Area

Backdoor

Cargo arealight

Adjust sparetire pressure (p.2tire info label) 115V poweroutlet*

Jack, jack handle, towing eyelet, first aid kit,

verify contents complete 3rd row seats -fold & unfold

3rdrowseatbelts - latch& unlatch

Tonneaucover*

Trimappearance and cargo areacarpet fit

8. RightRear

Power window - check operation, 1-touch 2nd row seatbelts, latch & unlatch

2ndrow seats - check positions/adjustments

Check operation of child door lock

9. RightFront

Glove box door

Power window - check operation, 1-touch Powerdoorlockswitch

Seat adjustments

Seatbelt, latch and unlatch

10, Front Bumper

Front License Plate & Mounting Bracket
Installation-TSIB. Install with buyer approval

OFF mode

Engine running

* If equipped

11. Under Vehicle (Safety/Damage)

Use proper lift boots to prevent damage
Safety/Damage (Steering, Brakes, Tires, Wheels) visual

Install wheel center caps

Fluid leaks - visual

engine, transmission, transfer case

front differential fuel lines, power steering

front brake system

front shocks

Install rubber body plugs (locations, p. 2) Exhaust system tightness/rattle

softly hit cold pipes with fist

Fluid leaks - visual

rear differential

rear brake system

rear shocks Tire Positioning Before New Vehicle Delivery-TSIB

12. Road Test

Add premium grade fuel Engine operation cold and hot Engine electric cooling fans

Parking brake, and brake operation

Initial Calibration of Compass*-TSIB Transmission operation

Center differential lock switch

4WD Low + Crawl Cruise control operation

Check suspension comfort/normal/sport settings, ride

height switches RSCA, check set on. TRAC function & indicator lights

Steering operation and off-center

Blind Spot Monitor with Rear Cross Traffic*
Air Conditioning/Heating - check all functions, cool,

Squeaks and rattles (drive over Bott dots)

Abnormal noise or vibration

Check brake lights, backup lights (use mirror at dealer)

Turn off radio, air conditioning, seat heaters, lights Set

drive mode switches to normal position

issues, as applicable

Completion Review all codes, tire pressures, temperature settings Attach tire pressure, ECU health check and

battery charge printouts to check sheet and file with R.O. (PDS Records p. 2) Submit product technical reports regarding quality

Long Term (30+ days) Vehicle Storage Guidelines-TSIB Before delivery: Battery Maintenance for In-stock Vehicles & Pre-Delivery-TSIB

Floor Mat Installation during PDS-TSIB, p.2 Remove disc brake anti-rust covers/anti-corrosion wheel film* (remove just prior to customer delivery)-TSIB

I have attended the "Technical Introduction to Lexus Course LOO5" at the Lexus Area Office, I have read and understand the PDS Manual, PDS precautions, and applicable PDS TSIBs and Repair Manual information. I have lifted the vehicle and performed under vehicle safety/damage inspection. I have road tested vehicle long enough to test hot engine and driven over rough road/Bott dots to test for rattles/squeaks. I certify that I have checked all items on this form and all items have been corrected for proper operation as required.

Technician Name (print) Technician Signature R.O.: Dealer Name: Vehicle Identification Number (apply sticker or type-in)

LEXUS DAMAGE PREVENTION STANDARDS

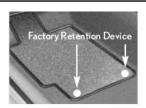


Leave interior protection on driver's area until delivery to customer.



MDC Supplies (800-622-2033):

Fender Cover 00242-FENDR-COVER Non-scratch Belt (27" - 32") 00242-LBELT-2832 Non-scratch Belt (33" - 38") 00242-LBELT-3438 Non-scratch Belt (39" - 44") 00242-LBELT-4044 Non-scratch Belt (45" - 50") 00242-LBELT-4650 Ring Tape 00242-RNGTP



FLOOR MAT PROPER INSTALLATION & CARE

- Verify that the correct driver's floor mat is installed.
- Verify proper driver's floor mat installation using the factory retention device (clip or grommet style).
- Never install the driver's floor mat with the bottom-side up, do not place another floor mat(s) on top of an existing
 mat. (Note: You should always regularly verify a customer's driver's floor mat is properly secured after a car wash,
 interior cleaning, etc.)

TIRE PRESSURE

See tire info label



Tire and Loading Information Label

SET DEALER* Svc Reminder**

On Nav system, select:

MENU
Setup
Vehicle (scroll right)
Maintenance**
(6 month/5K)
Set Dealer
Point of Interest
Category
Near Here
Automotive
Lexus Dealerships*
(If needed, enter dealer info.)

PDS RECORDS

File with Repair Order:

- Completed PDS Check Sheet
- Battery Charge Test
- Techstream Tire Pressure Information
- Techstream Health Check

Retention and Access:

Maintain PDS records per applicable file retention requirements.

Provide Lexus and Lexus authorized representatives with copies on request.

TSIBs/Repair Manual Links - Access on TIS

- Battery Maintenance for In-Stock Vehicles & Pre-Delivery
- Enform Apps & Data Services Download & Installation Process
- Floor Mat Installation during PDS
- Front License Plate & Mounting Bracket Installation
- Initial Calibration of Compass during PDS
- Initialization of Parking Assist Monitor System
- Long-Term Vehicle Storage Guidelines
- Short Pin Installation during PDS
- Tire Positioning Before New Vehicle Delivery
- Tire Pressure Warning System Initialization
- Wheel Film for Brake Rotor Rust Prevention
- XM Activation Confirmation during PDS

TOOLS & SUPPLIES

- Techstream Diagnostic Tester
- Power port checker
- Digital tire pressure gauge
- 10mm socket wrench (license plate frame & bracket)
- Non-metallic fuse tool
- Flashlight with fresh batteries
- Clean gloves, clean shoes, ring tape, non-scratch belt
- Clean /towels, fender covers
- Writing pen
- Washer fluid; water (rain sensing wiper check)
- Disc (for checking audio system)
- Convex mirror: use dealer mirror to check brake & reverse light if 2nd technician not available
- Bott dots if rough road not available

