



2017 NSX MAINTENANCE JOURNAL



ACURA

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2017 Acura NSX Maintenance Journal
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Total Quality Inspection

2017 Acura NSX

Model	Year	Color	Key Code	Audio/Navi Code	Date
NSX	2017				
VIN		Stock #		Technician	DPTS ID

INSTRUCTIONS: Use the appropriate Service Manual, Owner's Manual, and Service Bulletins 16-005 and 16-006 to do each operation listed below. Mark a check-box upon inspection or draw a line through an item if it does not apply to the vehicle.

Before Starting the TQI

- Remove all items from the trunk and glove box
- Install the under-hood backup fuse (see TQI & New Model Service Bulletin)
- Check battery cables** and terminal tightness
- Check battery charge** with tester and enter a good 10-digit test code below
(S/B 88-023, Battery Testing and Replacement)
- _____
- Check fill door and fill-up fuel tank, check gauge
(see TQI & New Model Service Bulletin)

1. Vehicle Interior (Part 1)

- Remove center console and door panel covers
(see TQI & New Model Service Bulletin)
- Exit shipping mode
(see TQI & New Model Service Bulletin)
- Check seat belts
- Check brake pedal adjustment and parking brake operation

2. Vehicle Exterior (Part 1)

Walk-around

- Check body fit and alignment
- Check paint finish for dents, dings, scratches, and blemishes
- Check hinges, locks, and latches
(Operation of doors, hood, and hatch)

3. Under Hood - Engine Cold

- Check condition of wiring, hoses, and clamps
- Check fluid levels:
 - Engine coolant (including concentration)
 - Twin Motor Unit coolant
 - Inverter coolant
 - Brake fluid
 - Washer fluid (including concentration)
 - Check for fluid leaks

4. Under Vehicle

Raise vehicle on lift to full height

- Check transmission fluid level
- Check tires for defects or damage
- Check brakes and brake lines
- Check fuel line

- Check suspension
(including suspension bolt torque paint)
- Check for fluid leaks
- Check steering gearbox and linkage
- Check driveline/axle/CV boots
- Check exhaust components
- Check underbody
- Check body panels (low view) for dents, scratches, etc.

5. Vehicle Exterior (Part 2)

Lower vehicle to half-height

- Install front license plate holder*
- Check body fit, alignment, and paint condition

Lower vehicle to ground

- Adjust tire pressures** to doorjamb label specs
- Initialize the TPMS sensors**
(see TQI & New Model Service Bulletin)
- Check wheel nut torque**
(125 lbf·ft, 170 N·m; see TQI & New Model Service Bulletin)
- Check keys and remote transmitters
- Check smart entry
- Check security system operation
- Check pop-out door handles

6. Trunk

- Check trim appearance and carpet fitment
- Check trunk light
- Check tools
- Check tire repair kit
- Check emergency trunk opener

7. Under Hood - Engine Idling

- Check engine cooling fan operation
- Check engine coolant temperature gauge operation
- Check engine oil level
(see TQI & New Model Service Bulletin)
- Do idle learn procedure
(see TQI & New Model Service Bulletin)
- Check engine idle speed (A/C on/off)
- Check throttle operation and idle return
- Check tachometer
- Check for abnormal noise/vibration, in and out of gear
- Charge the High Voltage battery as needed

8. Vehicle Interior (Part 2)

- Check glove box operation
(verify hatch and door handle switches are "on")
- Check seat adjustments
- Check seat heater operation
- Check console for parts and operation
- Check tilt/telescoping steering column operation
- Check rearview camera operation
- Exit anti-theft mode
(close the "Enter Code" screen by pressing and holding power button for about 2 seconds)
- Do navigation system TQI*
Set the radio region (non navigation)
- Set the clock (non navigation)
- Check audio system
- Check SiriusXM® Radio*
(do dealer rapid refresh, if needed)
- Check *Bluetooth*® HandsFreeLink®
- Check steering wheel audio/voice control buttons
- Reset the AcuraLink® control unit*
- Check instrument brightness control
- Check instrument panel indicators
- Check passenger airbag-off indicator

* if equipped.

8. Vehicle Interior (Part 2 cont'd)

- Check exterior lights: headlights, taillights, parking lights, brake lights, turn signals and indicators, hazard lights, and license plate lights
- Check headlight aim
- Check wipers/washers
- Check horn
- Check assist handle mountings
- Check rear defogger operation
- Check interior lights: ceiling, map, ambient, glove box, and footwell lights
- Initialize auto-up/down windows
- Check power mirror operation
(including reverse tilt)
- Check auto-dimming mirror
- Check HomeLink® transceiver
- Check outside temperature display
- Check accessory power socket
- Check sun visors
- Install beverage holder
- Check interior cleanliness

9. Road Test

- Initialize navigation system*
- Check engine performance under all driving conditions
- Check transmission
- Check IDS modes
(see TQI & New Model Service Bulletin)
- Verify the steering wheel is centered and free from vibration (tire balance)
- Verify the vehicle tracks straight
- Check speedometer
- Check HVAC operation
- Check for squeaks, rattles, or wind noise
- Check cruise control operation
- Check audio and navigation* voice controls
- Check parking sensor operation
- Check Automatic Brake Hold
- Check Wi-Fi operation

I certify that a Total Quality Inspection to Acura specifications has been completed on this vehicle. All items requiring attention have been serviced according to standards and now pass inspection.



 Technician

 Date

 Quality Control Inspector

 Date

* if equipped

10. Final Inspection (At Delivery)

- Check battery charge** with tester and enter a good 10-digit test code below
(S/B 88-023, Battery Testing and Replacement)
- Check for any open recalls or service campaigns
- Remove interior protective coverings
(If not already removed)
- Install and anchor floor mats
- Wash and clean vehicle
- Check paint finish for dents, dings, scratches, and blemishes
- Remove window sticker and clean window
- Check interior cleanliness
- Recheck tire pressures** to doorjamb label specs
- Place glove box materials in glove box

Your authorized Acura NSX dealer certifies that all emissions-control system preparation required by the manufacturer prior to the sale of the vehicle has been performed. Also, based on information furnished by the manufacturer, the vehicle is covered by an EPA Certificate of Conformity.

Finally, based on visual inspection of emissions control devices without the removal or adjustment of any component, there are no apparent deficiencies in the installation of such devices by the manufacturer. Under the Acura Emissions Performance Warranty, if your vehicle fails an EPA-approved Emissions Short Test within 90 days or 4,000 miles from the date or mileage at the time of delivery (whichever comes first), we will adjust, repair, or replace any parts necessary to remedy the nonconformity. We will make such repairs without cost to you whether you are penalized for failing the test or not. To qualify for this coverage, you must use and maintain your vehicle according to the instructions in your owner's manual. NOTE: See your warranty booklet for details of the full emissions performance warranty coverage.

Dealership Authorized Signature

Date

New Owner Information

The dealership has provided and the owner hereby acknowledges:

	Dealer Initials	Owner Initials
Receipt of lemon law materials		
Receipt of Owner's Manual CD		
Receipt of Owner's Guide		
Receipt of warranty materials on CD		
Enrollment in Acura Owners		
Personalized settings completed		
Using the tire-repair kit and roadside assistance		

Dealership Authorized Signature

Date

Owner's Signature

Date

Regularly maintaining your vehicle is the best way to protect your investment. Proper maintenance is essential to your safety and the safety of your passengers. It will also reward you with more economical, trouble-free driving, and help to reduce air pollution.

The Maintenance Minder™ lets you know when your vehicle needs service and displays codes for the items that need attention. Those codes are explained in the owner's manual. It is essential that you have your vehicle serviced according to the items as shown on the display to retain your vehicle's high level of safety, dependability, and emissions-control performance.

Items not called out by the Maintenance Minder have different service intervals based on mileage or time. If you normally drive in more severe conditions (very high heat, soot, and dust, etc.), some items should be serviced more frequently than shown by the Maintenance Minder. Refer to your owner's manual for details.

In addition to the required maintenance, make sure you follow these recommendations:

- Avoid exceeding your vehicle's load limit. Exceeding the limit places excessive stress on the engine, brakes, and other parts of your vehicle. The load limit is shown on the driver's doorjamb label and it is also in your owner's manual.
- Operate your vehicle within the legal speed limits and on reasonable road surfaces.
- Regularly drive your vehicle over a distance of several miles.
- Always use gasoline with the proper octane rating.
- Routinely check the fluid levels and tire pressure (as shown on the label on the driver's doorjamb). Be sure to also check the spare tire.

Your authorized Acura NSX dealer knows your vehicle best and can provide competent, efficient service. Make sure the person who does the maintenance completes the service-performed section of this booklet and resets the Maintenance Minder.

We recommend that only Acura parts and fluids be used whenever you have maintenance done. They are manufactured to the same high quality standards as the original components, so you can be confident of their performance and durability.

NOTE: If the Maintenance Minder indicator does not appear on the instrument display within 12 months after the display was last reset, change the engine oil every year. For example, if the vehicle is rarely driven, or if the engine oil life indicator is accidentally reset, change the oil every year.

Periodic Maintenance

(check all that apply)

- A: Replace engine oil*
- B: Replace engine oil* and filter
Inspect the following items:
 - Front and rear brakes
 - Expiration date of temporary tire repair kit bottle
 - Tie rod ends, steering gearbox, and boots
 - Suspension components
 - Driveshaft boots
 - Brake hoses and lines (Including ABS/VSA)
 - All fluid levels and condition of fluids
 - Exhaust system
 - Fuel lines and connections
 - Fuel injection systems

- 1: Inspect tire condition
- 2: Replace air cleaner element
Replace dust and pollen filter
- 3: Replace transmission and clutch fluids
- 4: Replace spark plugs
Inspect valve clearance
Inspect Active Exhaust Valve
Replace Intake Sound Control
- 5: Replace engine coolant
- 6: Replace Twin Motor Unit fluid

Mileage Date

Independent of the Maintenance Minder:

- Replace brake fluid every 3 years
- Inspect idle speed every 160,000 miles (256,000 km)
- Adjust the valves during services A, B, 1, 2, or 3 only if they are noisy
- Inspect fuel injection systems every 3 years
- Inspect tire condition every 3,100 miles (5,000 km)

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 - Fuel lines and connections
 - Fuel injection systems

- 1: Inspect tire condition
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- 4: Replace spark plugs
Inspect valve clearance
Inspect Active Exhaust Valve
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- 5: Replace engine coolant
- 6: Replace Twin Motor Unit fluid

Mileage Date

Independent of the Maintenance Minder:

- Replace brake fluid every 3 years
- Inspect idle speed every 160,000 miles (256,000 km)
- Adjust the valves during services A, B, 1, 2, or 3 only if they are noisy
- Inspect fuel injection systems every 3 years
- Inspect tire condition every 3,100 miles (5,000 km)

Technician notes: _____

*: Perform according to the Maintenance Minder or annually, whichever comes first.

Emboss here

Periodic Maintenance

(check all that apply)

- A: Replace engine oil*
- B: Replace engine oil* and filter
Inspect the following items:
 - Front and rear brakes
 - Expiration date of temporary tire repair kit bottle
 - Tie rod ends, steering gearbox, and boots
 - Suspension components
 - Driveshaft boots
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Additional service

Mileage

Date

Technician notes:

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