



VOLUNTARY RECALL CAMPAIGN

Classification: FE22-003	Reference: NTB22-031	Date: April 18, 2022
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VOLUNTARY SAFETY AND EMISSIONS RECALL CAMPAIGN 2022 ROGUE; FUEL TANK REPLACEMENT

CAMPAIGN ID #: PC887
APPLIED VEHICLES: 2022 Rogue (T33)
APPLIED ENGINES: KR15DDT

**Check Service COMM or Dealer Business Systems (DBS)
National Service History to confirm campaign eligibility.**

INTRODUCTION

Nissan is conducting this voluntary safety and emissions recall campaign, on certain specific model year 2022 Rogue vehicles, to replace the fuel tank. This service will be performed at no charge to the customer for parts or labor.

IDENTIFICATION NUMBER

Nissan has assigned identification number PC887 to this campaign. This number must appear on all communication and documentation of any nature dealing with this campaign.

DEALER RESPONSIBILITY

It is the dealer's responsibility to check Service COMM or Dealer Business Systems (DBS) National Service History for the campaign status on each vehicle falling within the range of this voluntary safety and emissions recall which for any reason enters the service department. This includes vehicles purchased from private parties or presented by transient (tourist) owners and vehicles in a dealer's inventory. **Federal law requires that new vehicles in dealer inventory which are the subject of a safety recall must be corrected prior to sale. Failure to do so can result in civil penalties by the National Highway Traffic Safety Administration.** While federal law applies only to new vehicles, Nissan strongly encourages dealers to correct any used vehicles in their inventory before they are retailed.

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. **NOTE:** If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

IMPORTANT

Attention California Dealers

An Emission Recall Campaign Completion (ERCC) label must be filled out by the technician performing the repair, and then attached to the underside of the vehicle hood. A sample of the label is shown below.

Technician: Fill in the following:
 "Replaced Fuel Tank per Campaign ID # PC887"

Fill in "DEALER CODE" and "DATE"
 Put "ARB/EPA" under "CHANGE AUTHORITY"

NISSAN MOTOR CORPORATION
AUTHORIZED MODIFICATIONS
 THE FOLLOWING MODIFICATIONS HAVE BEEN MADE:

THESE MODIFICATIONS HAVE BEEN APPROVED
 AS APPROPRIATE BY EPA AND CARB

DEALER CODE: _____ DATE: _____
 CHANGE AUTHORITY: _____ NIS-UHL-16

Figure 1

California law prohibits owners from renewing their California registration if emissions related recall work has not been performed. California dealers are now required to issue a proof of correction certificate to vehicle owners upon completion of emissions related recall work. Please fill out one of the campaign completion forms for each owner that has this campaign performed. Instruct owners to keep this certificate unless they are requested to mail it to the DMV. A sample of the form is shown in Figure 2 below.

Vehicle Emission Recall - Proof of Correction

License Number	Make	Model Year	Body Type	Vehicle Identification Number <div style="border: 1px solid black; display: flex; justify-content: space-around; padding: 2px;"> </div>
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Manufacturer _____ Recall Number _____

The above described vehicle has been repaired, modified and/or equipped with new emission control devices to meet applicable California Emission Control Laws.

Dealer's Name	Address, City, State, Zip
Date	Dealership's Authorized Signature X

Return this certificate to DMV only when required - otherwise retain for your records. CAEMRC 1-20

Orange colored

Figure 2

NOTE:

- These forms (item number **CAEMRC 1-20**) and labels (item number **NIS-UHL-16**) are available from Nissan Publications (1-800-247-5321) at no charge.
- When either item (form or label) is ordered, you will automatically receive the other item as well.

SERVICE PROCEDURE

⚠ WARNING

To avoid the risk of death or severe personal injury when inspecting and replacing fuel line parts, be sure to observe the following:

- Put a “WARNING: FLAMMABLE” sign in the workshop.
- Be sure to work in a well-ventilated area and furnish workshop with a CO2 fire extinguisher.
- Never smoke while servicing the fuel system.
- Keep open flames, sparks and other ignition sources away from the work area.
- Never bend or twist tubes when they are being installed.
- After installing tubes, check that there is no fuel leakage at connections in the following steps.
 - 1) Apply fuel pressure to fuel lines by turning the ignition switch “ON” (with engine stopped). Then check for fuel leakage at connections.
 - 2) Start the engine, increase rpm and check for fuel leakage at connections.

⚠ CAUTION

To avoid the risk of minor personal injury or property damage when inspecting and replacing fuel line parts, be sure to observe the following:

- Perform the operation with vehicle on level ground.
 - Disconnect the quick connector when the tabs are completely depressed.
1. Replace the Fuel Tank Assembly.
 - Refer to the ESM: **ENGINE > FUEL SYSTEM > KR15DDT> REMOVAL AND INSTALLATION > FUEL TANK > Removal and Installation**

PARTS INFORMATION

DESCRIPTION	PART NUMBER	QUANTITY
TANK ASSY – FUEL	17202-6RR0A	1
PACKING – FUEL GAUGE	17342-6RR0A	1
PLATE – LOCK, FUEL GAUGE	17343-6RR0A	1
GASKET – EXHAUST	20692-8H30A	1

CLAIMS INFORMATION

Submit a “CM” line claim using the following claims coding:

CAMPAIGN (“CM”) ID	DESCRIPTION	OP CODE	FRT
PC887	Replace Fuel Tank Assembly	PC8870	2.0

AMENDMENT HISTORY

PUBLISHED DATE	REFERENCE	DESCRIPTION
April 18, 2022	NTB22-031	Original bulletin published

