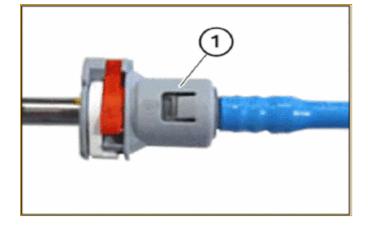


# Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

2011 TOYOTA Tundra Crewmax OEM Service and Repair Workshop Manual

Go to manual page



- (a) Install the No.2 fuel main tube.
- (b) Connect No.2 fuel main tube and lock snap fastener.
  - (1) Snap fastener must engage audibly.
- (c) Clip theNo.2 fuel main tube into the holder.
- (d) Connect No.2 fuel main tube and lock snap fastener.
  - (1) Snap fastener must engage audibly.
- (e) Clip the No.2 fuel main tube into the holder.

# 2. INSTALL FRONT FLOOR COVER

Click here

# 3. INSTALL ENGINE ROOM ECM BOX

Click here NFO

# 4. INSTALL NO. 1 INTEGRATION RELAY

Click here NFO NFO











| Last Modified: 07-26-2024  | 6.11:8.1.0   | <b>Doc ID:</b> RM10000001JD6K        |
|--|--------------|--------------------------------------|
| Model Year Start: 2020   | Model: Supra | <b>Prod Date Range:</b> [03/2019 - ] |
| Title: B58 (FUEL): FUEL MAIN TUBE (for Rear): REMOVAL; 2020 - 2025 MY Supra [03/2019 - ] |              |                                      |

# **REMOVAL**

# **CAUTION / NOTICE / HINT**

### **CAUTION:**

· Working on fuel system.

Risk of fire! Danger of explosion!

- When working on the fuel system, make sure that the workbay is sufficiently ventilated, e.g. using extraction unit.
- Tightly seal off open lines and connections; collect any escaping fuel directly at the point of exit.
- No fire, sparks, open flames or smoking.
- · Contact with hazardous fluids.

Hazardous to health!

- Note and follow safety information on containers.
- Conduct all work in appropriate personal protective equipment only.

# **PROCEDURE**

1. DISCHARGE FUEL SYSTEM PRESSURE

Click here

2. REMOVE FRONT NO.1 FLOOR HEAT INSULATOR

Click here NFO NFO

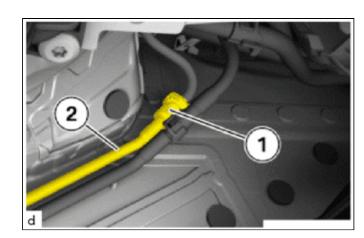
# 3. REMOVE NO.1 FUEL MAIN TUBE

# NOTICE:

- To unlock/lock or disconnect/connect the fuel line with double locking clutch, no tool may be used.
- Observe the following instruction to unlock snap fastener (1) of the fuel line.



(c) Unlock the snap fastener (1) and detach the No.1 fuel main tube (2).

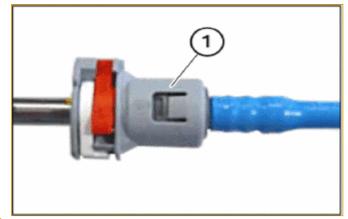


(d) Remove the No.1 fuel main tube (2).









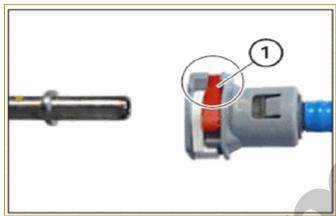
• Check that snap fastener (1) locks correctly into place.

The snap fastener must felt and heard to engage.

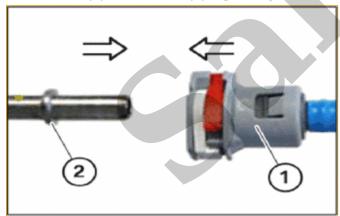
A tensile test is not permitted.

• Installing a previousl fuel line:

When an already mounted fuel line is installed, the red lock (1) is already pressed down.



• Push fuel line (2) and fuel line (1) together in direction of arrow until both locks are heard to lock.



• Check that snap fastener (1) locks correctly into place.

The snap fastener must felt and heard to engage.

A tensile test is not permitted.