 Technical Service Bulletin	GROUP RECALL	NUMBER 21-01-042G
	DATE MAY 2021	MODEL(S) G70 (IK)
SUBJECT: G70 (IK) MULTI FUSE REPLACEMENT KIT INSTALLATION (RECALL CAMPAIGN 007G)		

*** IMPORTANT**

***** DEALER STOCK and RETAIL VEHICLES *****

Dealer must perform this Recall Campaign on all affected vehicles prior to customer retail delivery and whenever an affected vehicle is in the shop for any maintenance or repair.

When a vehicle arrives at the Service Department, access Genesis Motor America's "Warranty Vehicle Information Screen (VIS)" via WEBDCS to identify open Campaigns.

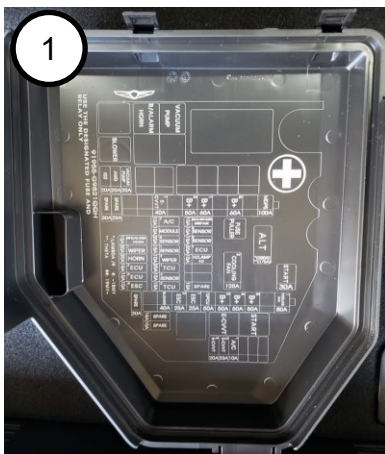
Description: An electrical short in the hydraulic unit assembly may increase the risk of an engine compartment fire. This bulletin describes the procedure to install a replacement multi fuse.




Applicable Vehicles: Certain 2019-2021MY G70 (IK) vehicles produced from MAY 11, 2018 to AUG 24, 2020.

Parts Information:

Part Name	Part Number	Note
REPAIR KIT-MULTI FUSE	91KIT-G9USAQQH	1. UPPER COVER 2. MULTI FUSE



1



2

Warranty Information:

Model	Op. Code	Operation	Op. Time	Causal Part	Nature Code	Cause Code
G70 (IK)	11D052R0	MULTI FUSE REPAIR KIT INSTALLATION	0.2 M/H	91KIT-G9USAQQH	I11	ZZ3

NOTE 1: Submit Claim on Campaign Claim Entry Screen

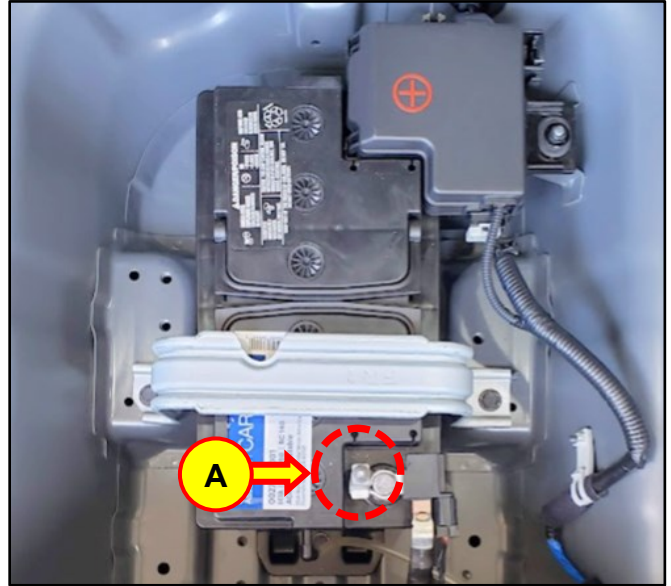
NOTE 2: If a part that is not covered by this campaign is found in need of replacement while performing Recall 007G and the affected part is still under warranty, submit a separate claim using the same Repair Order. If the affected part is out of warranty, submit a Prior Approval Request for goodwill consideration prior to performing the work.

Service Procedure:

1. Note the AM/FM/SXM radio presets.
2. Open the trunk and remove contents to access the battery. Disconnect the negative battery terminal by loosening the nut (A).

Battery Terminal Nut Tightening Torque

lb-ft	• 4.3-8.7
kgf.m	• 0.6-1.2
N.m	• 5.9-11.8



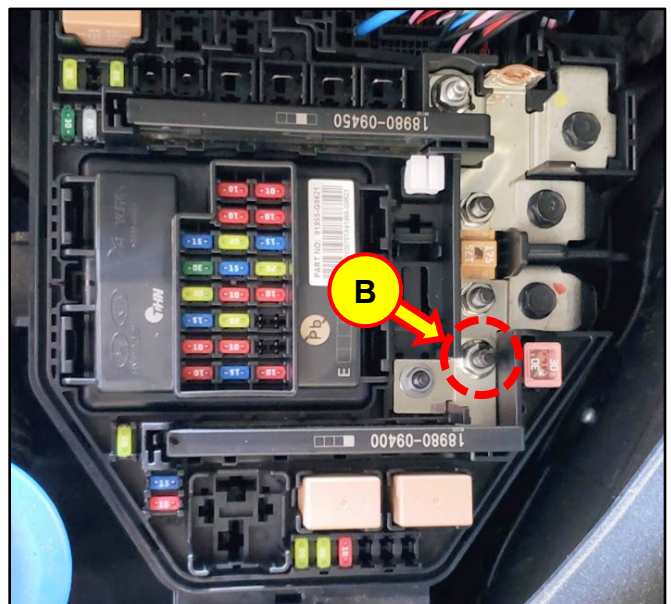
3. Open the hood and remove the engine room fuse box upper cover and discard.



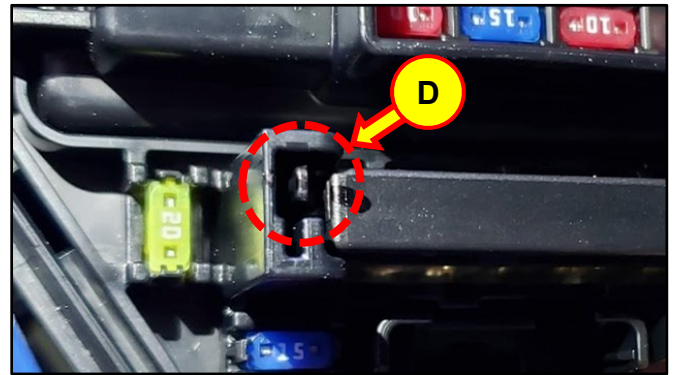
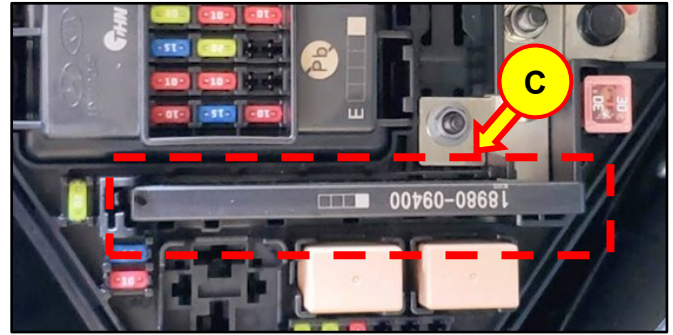
4. Remove the multi fuse fixing nut (B).

Multi Fuse Nut Tightening Torque

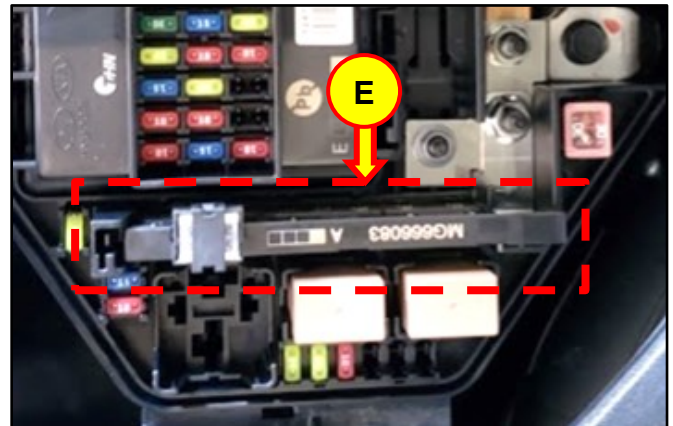
lb-ft	• 7.2-8.7
kgf.m	• 1.0-1.2
N.m	• 9.8-11.8



5. Remove the multi fuse (C) by unlatching the locking tab (D) and pulling the fuse upward. Discard the multi fuse.



6. Install the new multi fuse (E) and torque the nut to specification.



7. Install the new upper cover and then close the hood.
8. Reinstall the negative battery terminal and torque the nut to specification.
9. Return the contents to the trunk and then close the trunk.
10. If necessary, set the AM/FM/SXM radio presets.
11. The procedure is now complete.

