

1GR-FE FUEL FUEL INJECTOR REMOVAL

PROCEDURE

1. PRECAUTION

NOTICE:

After turning the ignition switch off, waiting time may be required before disconnecting the cable from the battery terminal. Therefore, make sure to read the disconnecting the cable from the battery terminal notice before proceeding with work.

[Click here](#)[General>INTRODUCTION>REPAIR INSTRUCTION>PRECAUTION](#)

2.DISCONNECT CABLE FROM NEGATIVE BATTERY TERMINAL

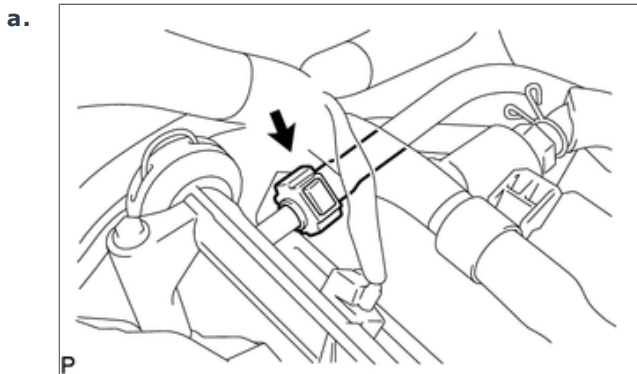
3.REMOVE INTAKE AIR SURGE TANK

17129

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4.DISCONNECT NO. 1 FUEL PIPE SUB-ASSEMBLY

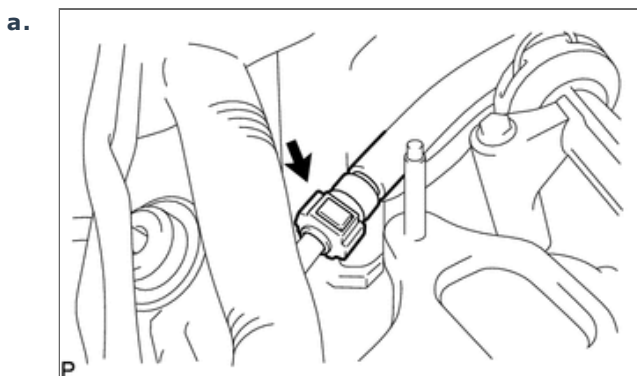
23801P



Disconnect the No. 1 fuel pipe sub-assembly from the fuel delivery pipe sub-assembly.
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5.DISCONNECT NO. 2 FUEL PIPE SUB-ASSEMBLY

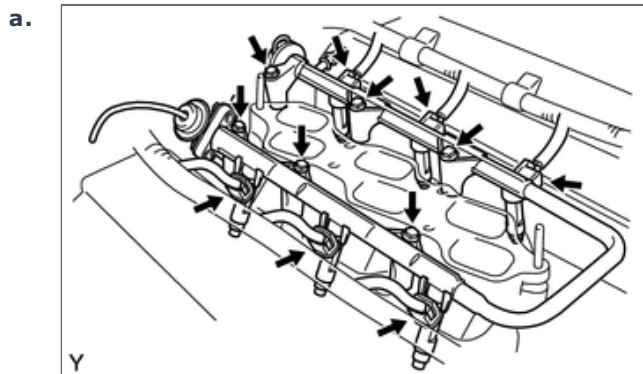
23802B



Disconnect the No. 2 fuel pipe sub-assembly from the fuel pressure regulator assembly.
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6.REMOVE FUEL DELIVERY PIPE SUB-ASSEMBLY

23807



Disconnect the 6 fuel injector connectors from the fuel injector assemblies.

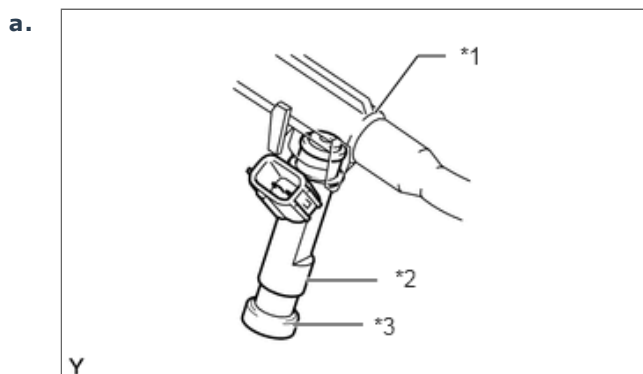
- b. Remove the 6 bolts and fuel delivery pipe sub-assembly together with the 6 fuel injector assemblies.

NOTICE:

Be careful not to drop the fuel injector assembly when removing the fuel delivery pipe sub-assembly.

7.REMOVE FUEL INJECTOR ASSEMBLY

23250



*1	Fuel Delivery Pipe Sub-assembly
*2	Fuel Injector Assembly
*3	Fuel Vibration Insulator

Remove the 6 fuel injector assemblies from the fuel delivery pipe sub-assembly.

- b. Remove the O-ring and fuel vibration insulator from each fuel injector assembly.