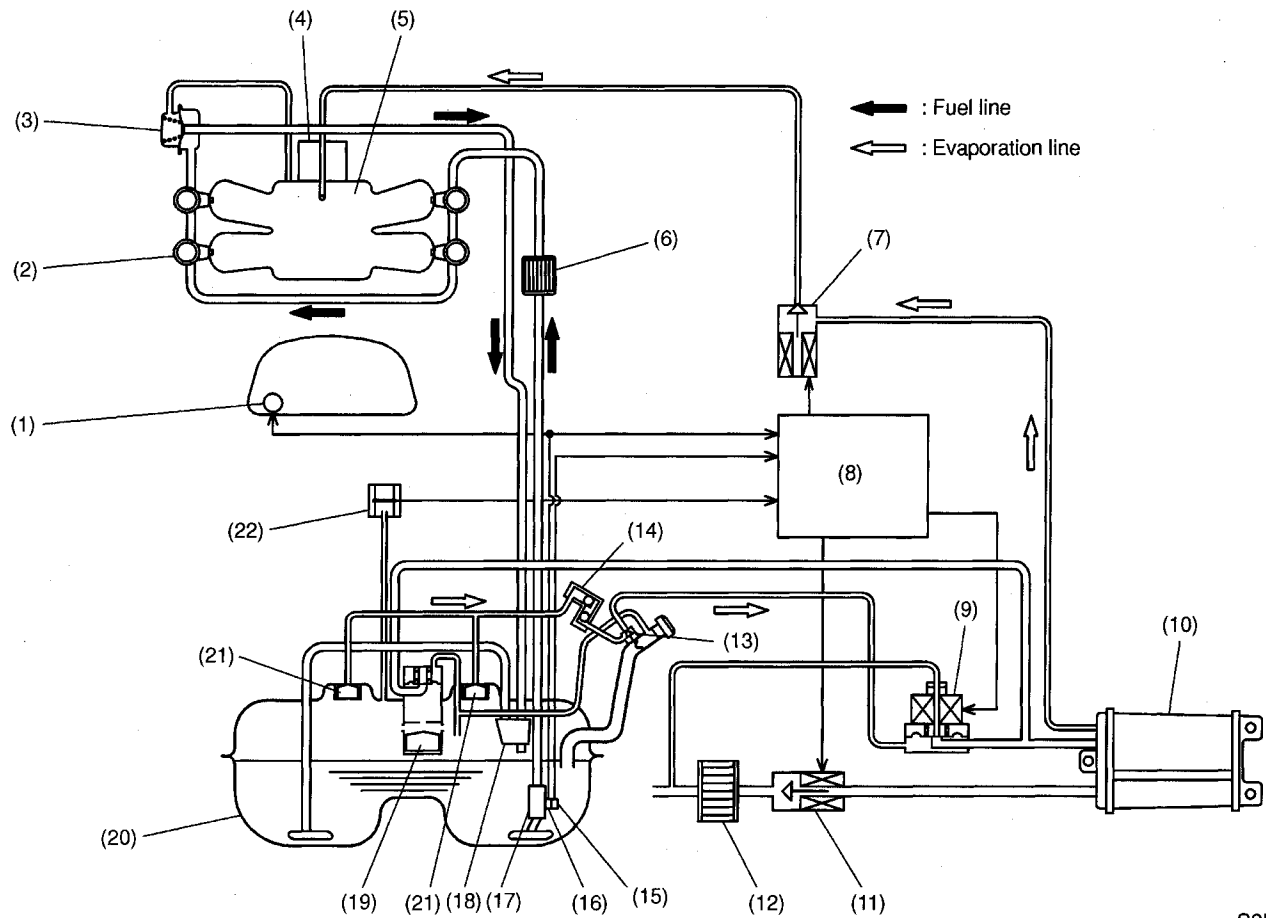


1. Fuel Lines

The fuel lines consist of a delivery line, return line, and an evaporation line.

- The delivery line supplies fuel from the fuel tank to the intake manifold and consists of a pump filter, fuel pump and fuel filter.
- The return line returns excess fuel to the fuel tank via the pressure regulator to maintain a constant level of fuel pressure.
- The evaporation line consists of a purge control solenoid valve, pressure control solenoid valve and canister. Two fuel cut valves are additionally provided.
- The fuel tank is equipped with a jet pump so that the fuel level of both fuel tank chambers can always be kept equal.
- For evaporation line for ORVR system, refer to chapter 2-1. <Ref. to 2-1 [M1000].★2>



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- | | |
|-------------------------------------|--------------------------------|
| (1) Fuel gauge | (12) Air filter |
| (2) Fuel injector | (13) Shut valve |
| (3) Pressure regulator | (14) Roll over valve |
| (4) Throttle body | (15) Fuel temperature sensor |
| (5) Intake manifold | (16) Fuel level sensor |
| (6) Fuel filter | (17) Fuel pump |
| (7) Purge control solenoid valve | (18) Jet pump |
| (8) ECM | (19) Vent valve |
| (9) Pressure control solenoid valve | (20) Fuel tank |
| (10) Canister | (21) Fuel cut valve |
| (11) Drain valve | (22) Fuel tank pressure sensor |