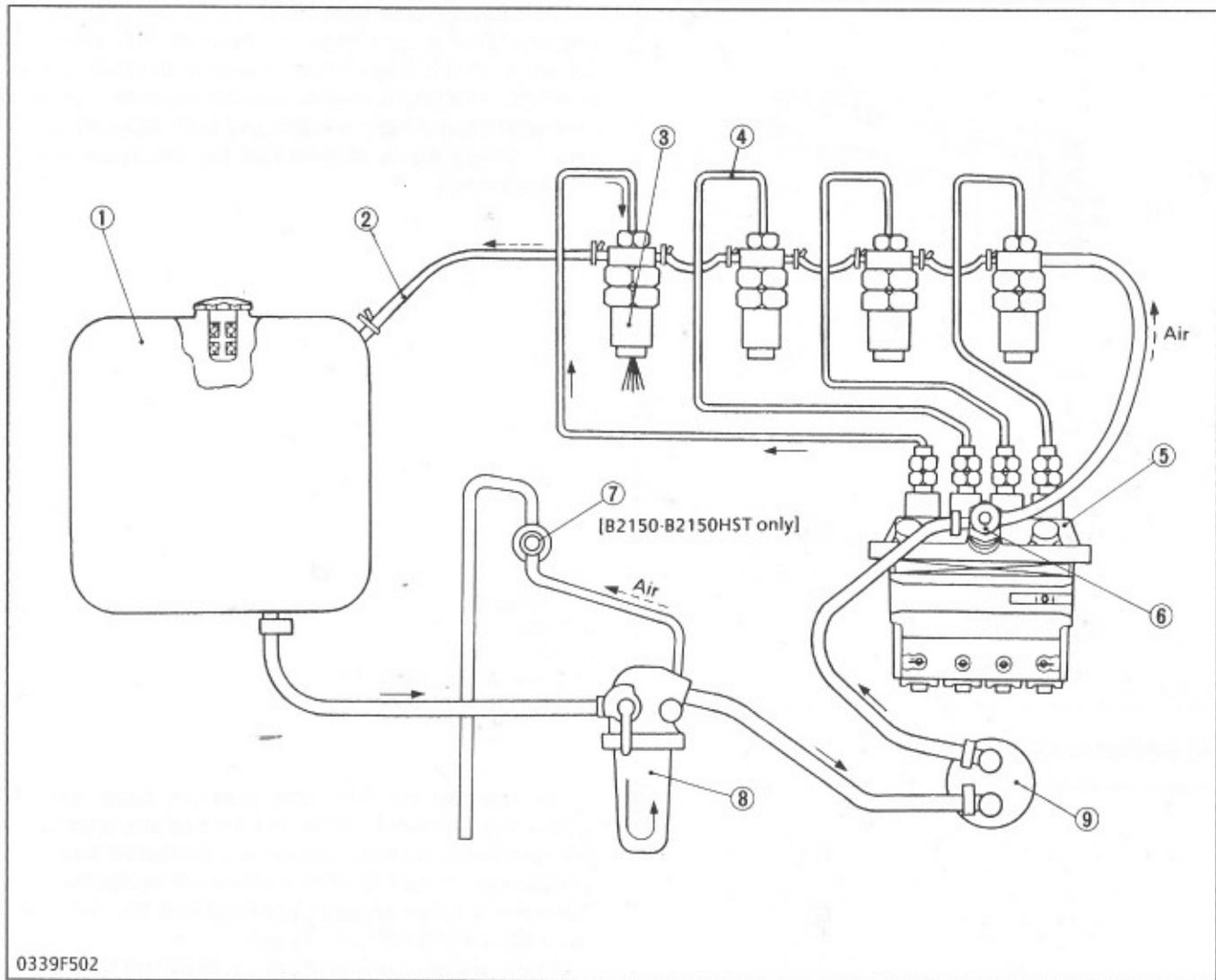


## [4] FUEL SYSTEM



- |                        |                      |                    |                   |                    |
|------------------------|----------------------|--------------------|-------------------|--------------------|
| (1) Fuel Tank          | (3) Injection Nozzle | (5) Injection Pump | (7) Air Vent Cock | (9) Fuel Lift Pump |
| (2) Fuel Overflow Pipe | (4) Injection Pipe   | (6) Air Vent Cock  | (8) Fuel Filter   |                    |

While the engine is running, fuel is fed from the fuel tank (1) through the fuel filter (8) to the fuel lift pump (9), which feeds fuel to the injection pump (5). The injection pump then feeds the fuel through the injection pipes (4), to the nozzles (3) which inject fuel

to the cylinders for combustion. Any fuel leaking from nozzles is collected in the fuel overflow pipes (2) which drain into tank.

Air in the fuel system can be bled by loosening the air vent cock (6), (7) and by starting the engine.