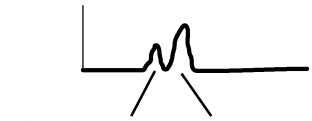
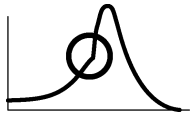
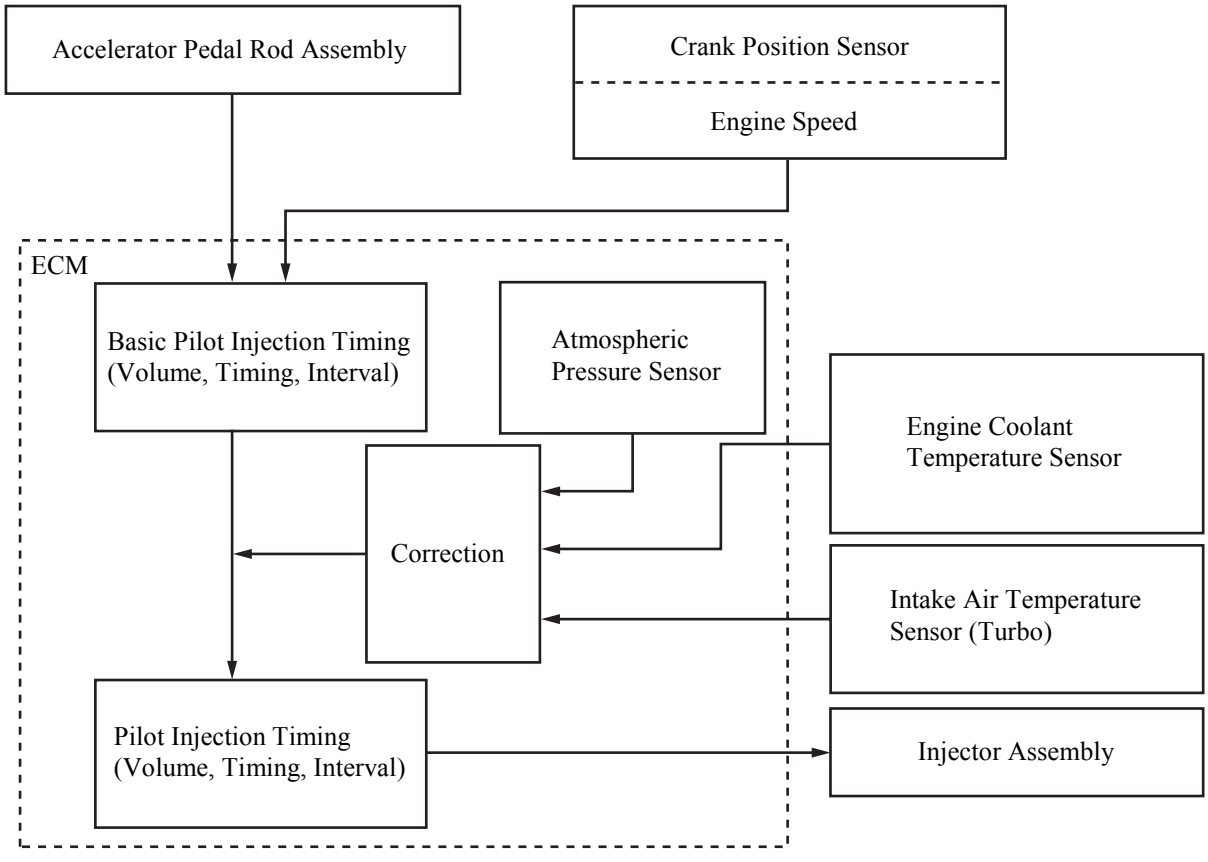
■ PILOT INJECTION CONTROL

1. Function

- Pilot injection is a method that provides auxiliary fuel injection before main fuel injection takes place. The purpose of pilot injection is to gently start the combustion of the fuel of the main injection in order to reduce combustion noise.

State	Pilot Injection	Injection
Fuel Injection	 26T4EG37	 26T4EG38
Combustion Pressure	 26T4EG39	 26T4EG40

- During pilot injection, the pilot injection volume, timing and interval (between pilot injection and main injection) are controlled as shown below:



26T4EG41