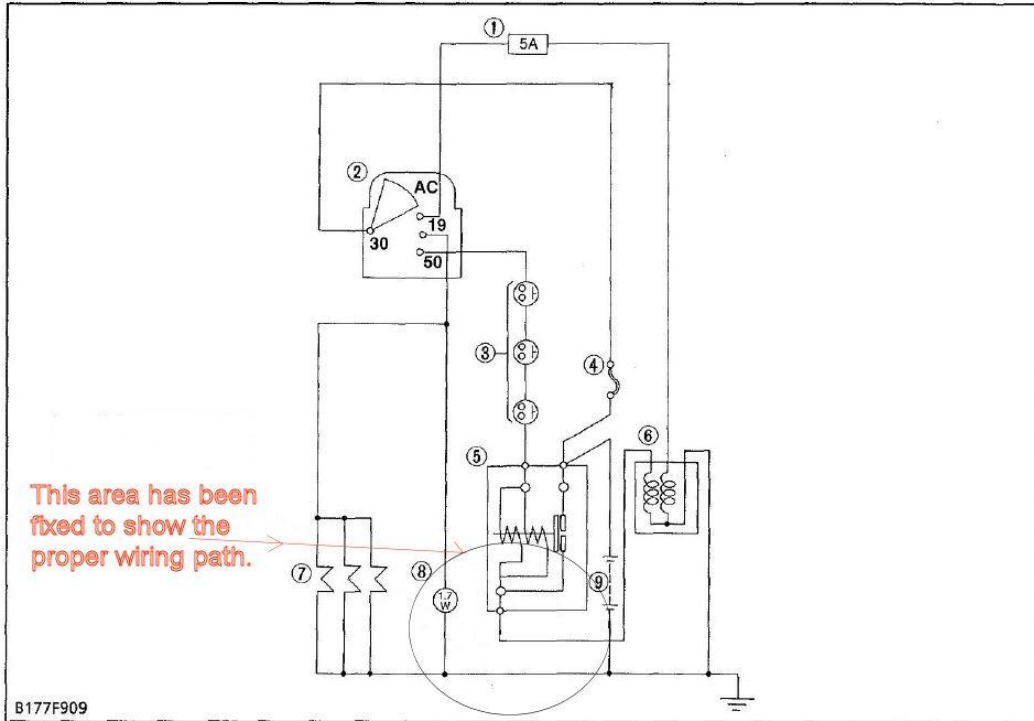


[3] ENGINE KEY SWITCH SHUT-OFF SYSTEM

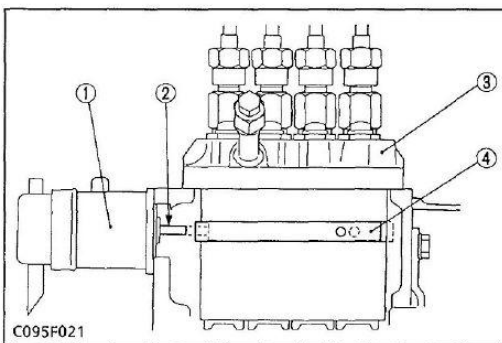
- (1) Fuse
(2) Main Switch
(3) Safety Switches

- (4) Slow Blow Fuse
(5) Starter Motor

- (6) Fuel Cut Off Solenoid
(7) Glow Plugs
(8) Pre-heat Indicator Lamp
(9) Battery

On the engine key switch shut-off system, turning the main switch from the **ON** position to the **OFF** position moves the fuel injection pump control rack

to the "No Fuel Injection" position through the fuel cut off solenoid.

(1) Fuel Cut Off Solenoid

Flowing of the battery current into the fuel cut off solenoid, the plunger (2) move to left side so that the movement of control rack (4) becomes free. When the battery current stops, the plunger (2) is returned to the original position by the spring to keep the control rack (4) in "No fuel injection" position.

- (1) Fuel Cut Off Solenoid
(2) Plunger
(3) Injection Pump
(4) Control Rack