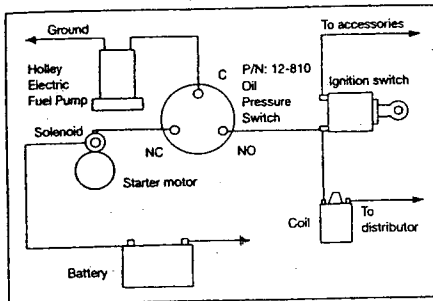
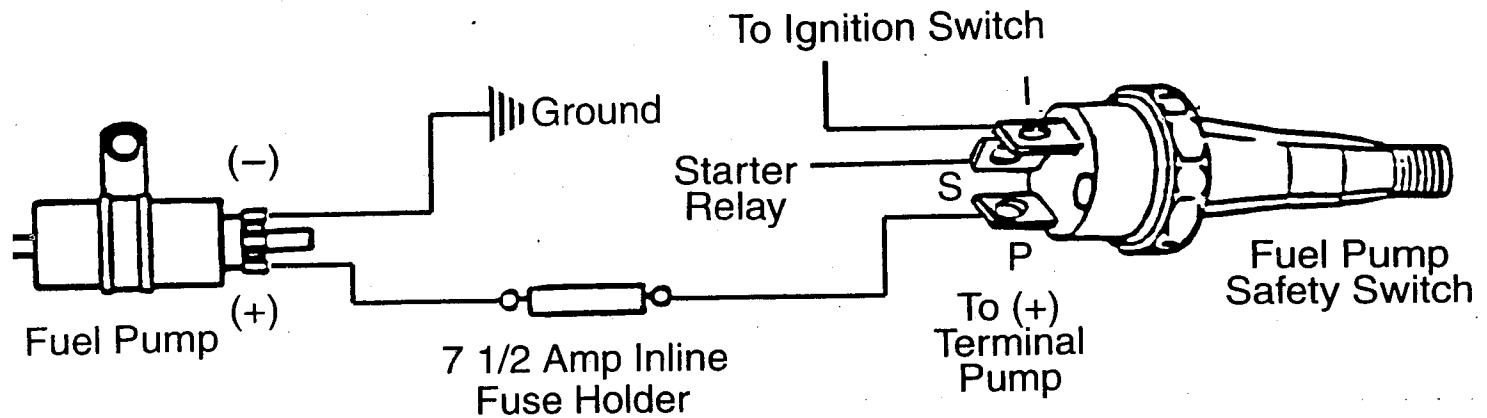




# 12 VOLT ELECTRIC FUEL PUMP SAFETY SWITCH #7872

## INSTALLATION INSTRUCTIONS

### 12 Volt Electric Fuel Pump Safety Switch Electrical Connections



### Oil Pressure Safety Switch:

It's always a good idea to place a safety switch in the circuit when installing an electric fuel pump. ~~\_\_\_\_\_~~ This switch will ensure that the electric pump will not work unless the engine has oil pressure. It will prevent the pump from running in a situation where the motor may stall with the ignition ON. Wiring the switch through the starter solenoid circuit (See Illustration) energizes the pump on engine start-up. After the engine is running the switch continues to provide power to the pump as long as there is oil pressure to keep the switch turned on.

*15 PSI*

In U.S.A.