



Part# A1241639 or AC3020

Connecting 12v wire to the fan switch input gives you power out to the blower motor fan speed resistor. Typical wire colors are orange for high, red for medium and yellow for low. Use minimum 14ga. wire.

Connecting 12 volts to the Heat & A/C switch inputs gives you power out to a freon solenoid for A/C and power out for a liquid solenoid valve or vacuum controlled valve for heat. The ground wires are for the switches indicator lights.

--Optional--

There is not a off position for the fan switch. To stop the fan from running full time in any of the three positions requires installing two part #ELP1006 relays. With this installation the fan switch will only work when the heat or A/C switch is in the on position.

### Relay wiring instructions:

