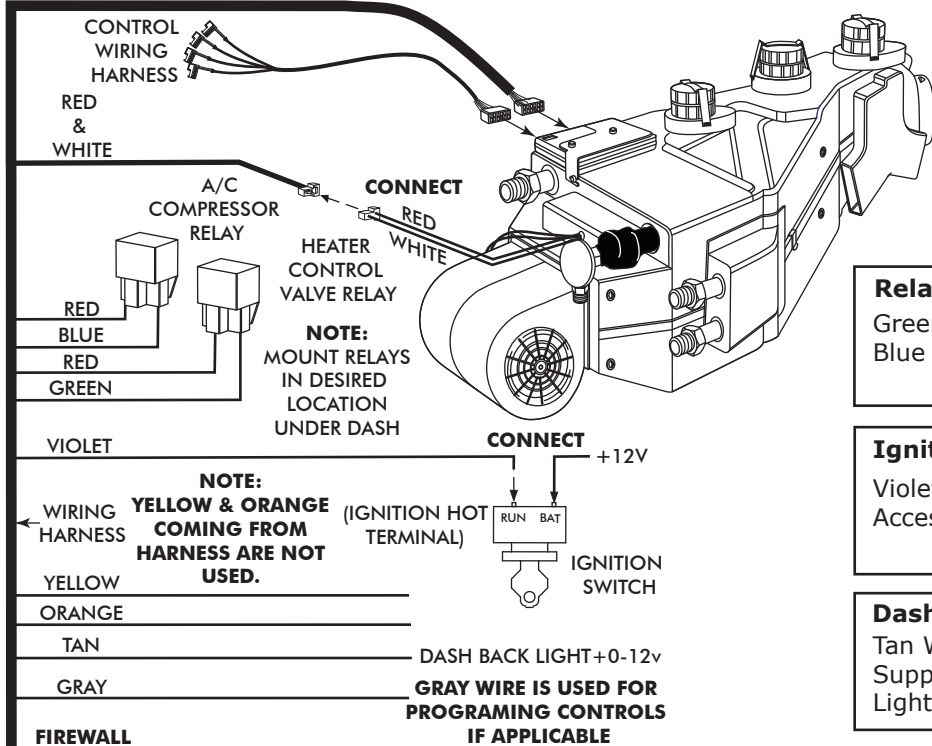




Gen IV Wiring Connection Instruction

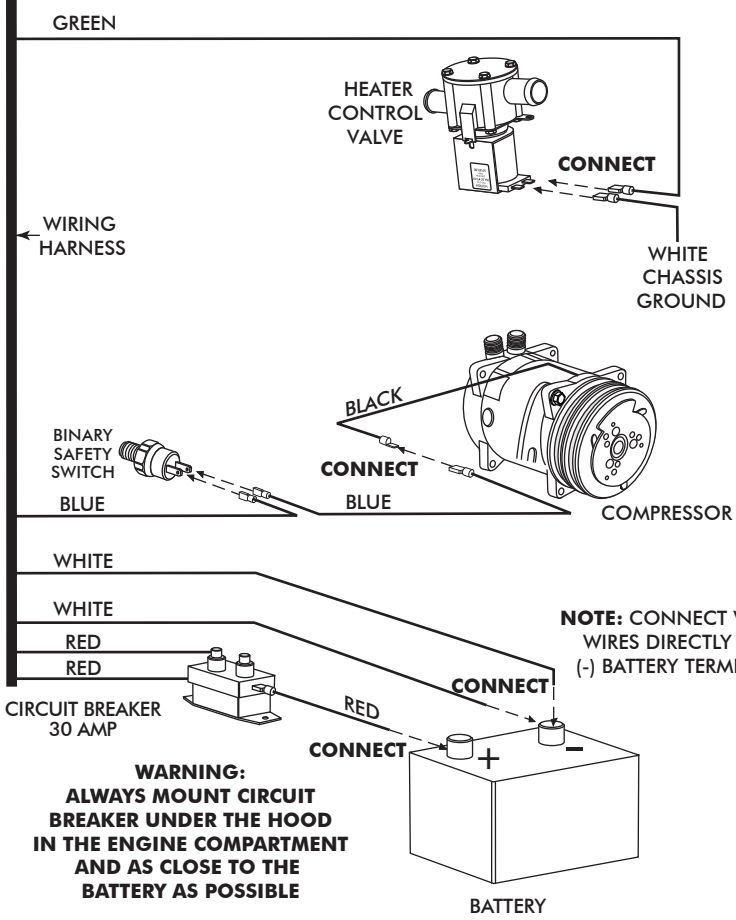
WIRING HARNESS



Relay:
Green Wire Is Heater Control Valve.
Blue Wire Is A/C Compressor.

Ignition Switch:
Violet 12V Ign Switch Source (Key On Accessory) Position Must Be Switched.

Dash Light:
Tan Wire Used Only With Vintage Air Supplied Control Panel With LED Back Light.



Heater Control Valve:
Install Solenoid Pointing Down. Normal To Get Very Hot During Operation. White Ground Wire (Not Part of Harness) Supplied in Kit. Normally Open Valve Must Be Connected for Proper System Operation.

Binary/Trinary & Compressor:
Binary: Connect As Shown (Typical Compressor Wiring). Be Sure Compressor Body Is Grounded.
Trinary Switch: Connect According to Trinary Switch Wiring Diagram.

Circuit Breaker/Battery:
White **Must** Run To (-) Battery. Red May Run to (+) Battery or Starter. Mount Circuit Breaker As Close to Battery As Possible.