

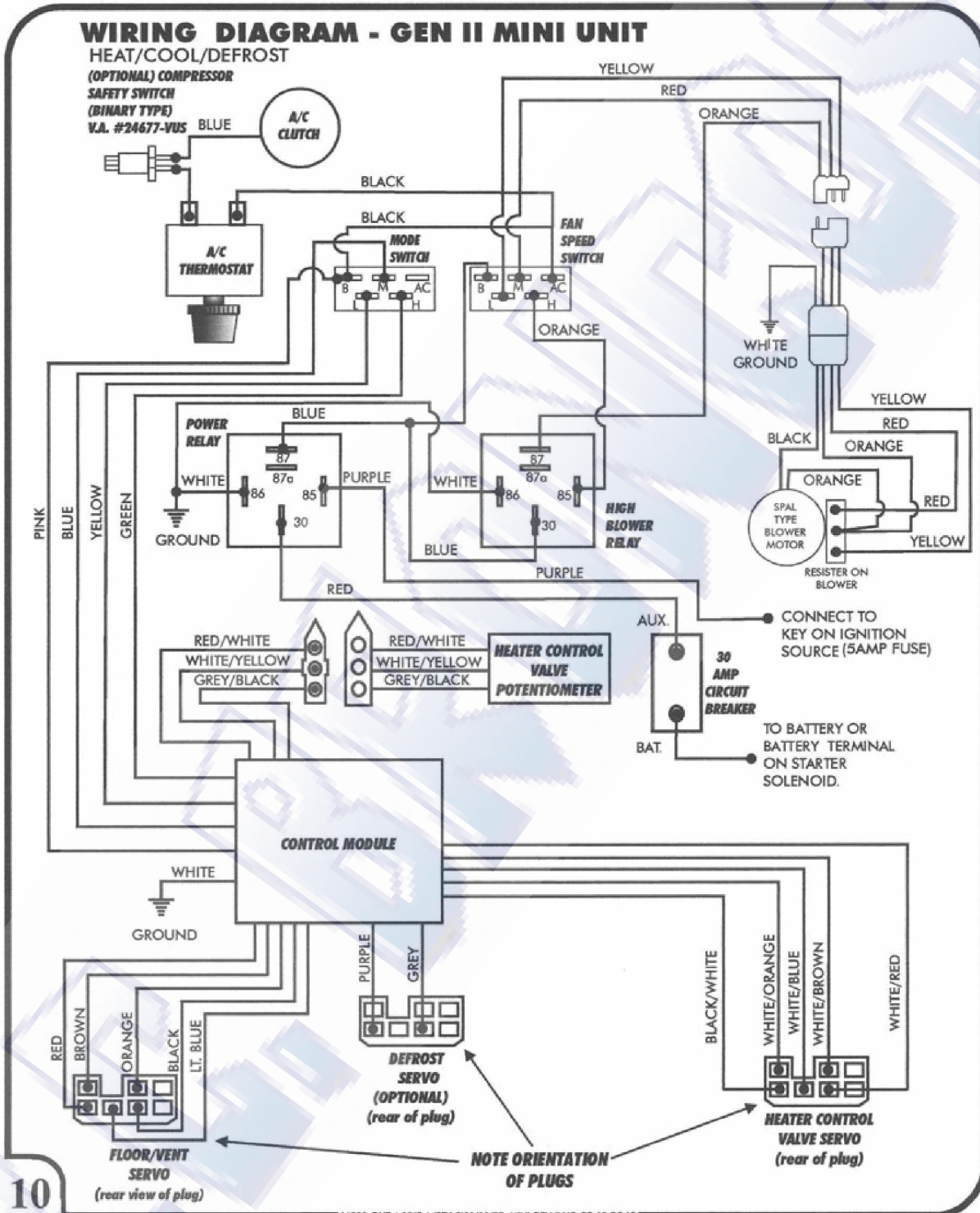
Controls / Wiring

1. Route and connect the wiring harness to the ac unit per the manufacturer's installation instructions.
2. Route and connect the wiring harness to the heater control per the manufacturer's installation instructions.
3. Run binary switch wire thru the OEM heater mounting hole as shown in Figure 2 and connect the binary switch sense lead per the manufacturer's installation instructions.
4. Route and connect the compressor clutch lead per the manufacturer's installation instructions.
5. Reinstall the fan belt(s).

NOTE

Due to the addition of the ac compressor, a longer fan belt(s) will be required.

6. Reconnect the radiator hoses.
7. Refill the radiator with a quality coolant.
8. Reinstall the battery.
9. Reinstall the air cleaner.
10. Check all ac unit hoses and ac unit electrical harnesses for any contact or interference with carburetor linkage, exhaust manifolds, sharp edges, etc. Correct as necessary.



THE WIRES ON THE LEFT ARE THE STANDARD CENTECH WIRES. WIRES ON THE RIGHT ARE THE VINTAGE AIR POWER LINES. JUST UNSCREW THE NUTS ON THE BACK OF THE FUSE BLOCK AND ATTACH THE NEW WIRES, THATS IT.

