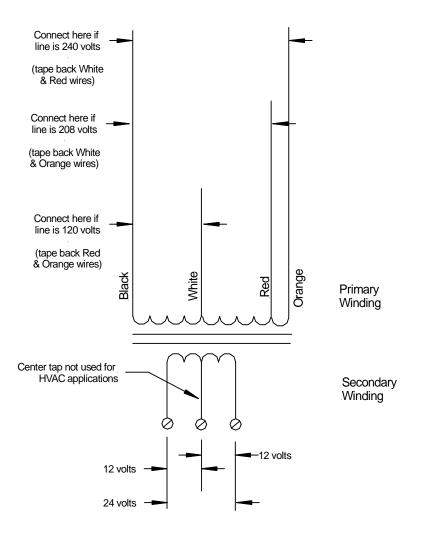
FAST-STAT Transformer Installation Guide

Connecting a multi-tap transformer for 24 volt output.



Important:

- 1. Check secondary voltage before connecting to controls. It should be from 24 to 28 volts.
- Check this wiring diagram against the wiring diagram supplied with the transformer. The color of the wires may be different.
- The general rule is that the more winding that is connected on the primary, the lower the secondary voltage.
- Examples: a) 120 volts connected to the Black & Red wires provides only 12 volts at the secondary.
 - b) 240 volts connected to the Black & White wires provides 48 volts at the secondary.
 - c) 208 volts connected to the Black & Red wires provides 20.8 volts at the secondary.