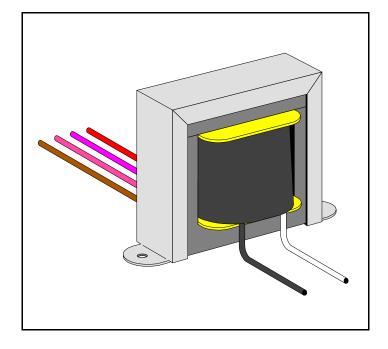
PEAKTRONICS

The Peaktronics XFR-100 Step-Down Transformer is ideally suited for powering 115VAC electronic controls, indicators, and heaters commonly used in 3-phase actuator applications. The unit has three primary taps that can accept 440VAC, 380VAC, or 230VAC and steps it down to an electrically isolated 115VAC secondary.

The unit has two mounting tabs for screw mounting. The primary and secondary leads come 18" long and exit from the bottom of the unit to minimize space requirements. The unit also comes with two wire nuts to cap off the unused primary windings.

## **XFR-100**

Step Down Controls Transformer



## **SPECIFICATIONS**

## ELECTRICAL RATINGS

Power Rating Primary Voltage Secondary Voltage Isolation Voltage

MECHANICAL

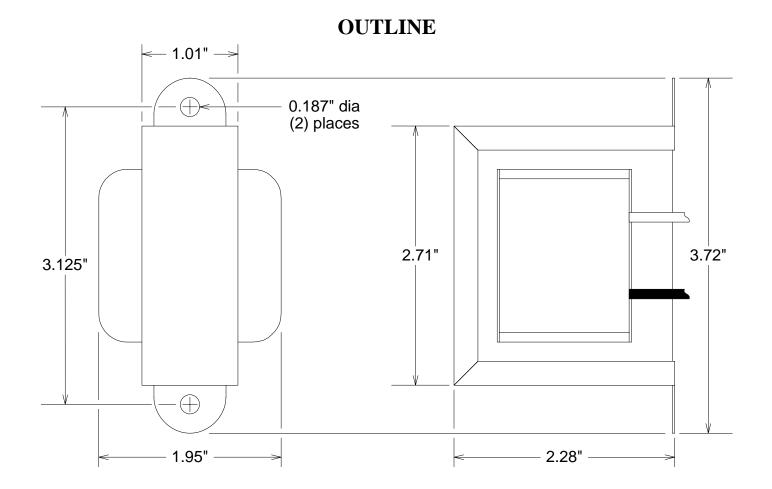
Primary/Secondary Leads Lead Length

ENVIRONMENTAL

Operating Temperature Range Storage Temperature Relative Humidity 25 VA 440, 380, or 230 VAC @ 50/60 Hz 115 VAC 1500 VRMS

22 AWG 18"

0 to 60 °C -40 to 85 °C 0 to 90 % (non-condensing)



## ELECTRICAL DIAGRAM

