

Voltage Transformer M-0362



- **Terminals are brass studs No. 10–32 with one lockwasher, flatwasher, and regular nut**
- **The core and coil assembly is encased in a thermoplastic shell and filled with resin**
- **It is desirable to use a 1.6 amp fuse in the primary of the M-0362 to protect the source transformer**
- **A circle diagram for the estimation of the errors for other than rated burdens is provided**
- **Each transformer includes two plastic terminal covers**
- **Approximate weight: 7.75 lbs**

**VOLTAGE TRANSFORMER CIRCLE DIAGRAM
THIS GRAPH IS DRAWN FOR A 0.6 P.F. SYSTEM LOAD**

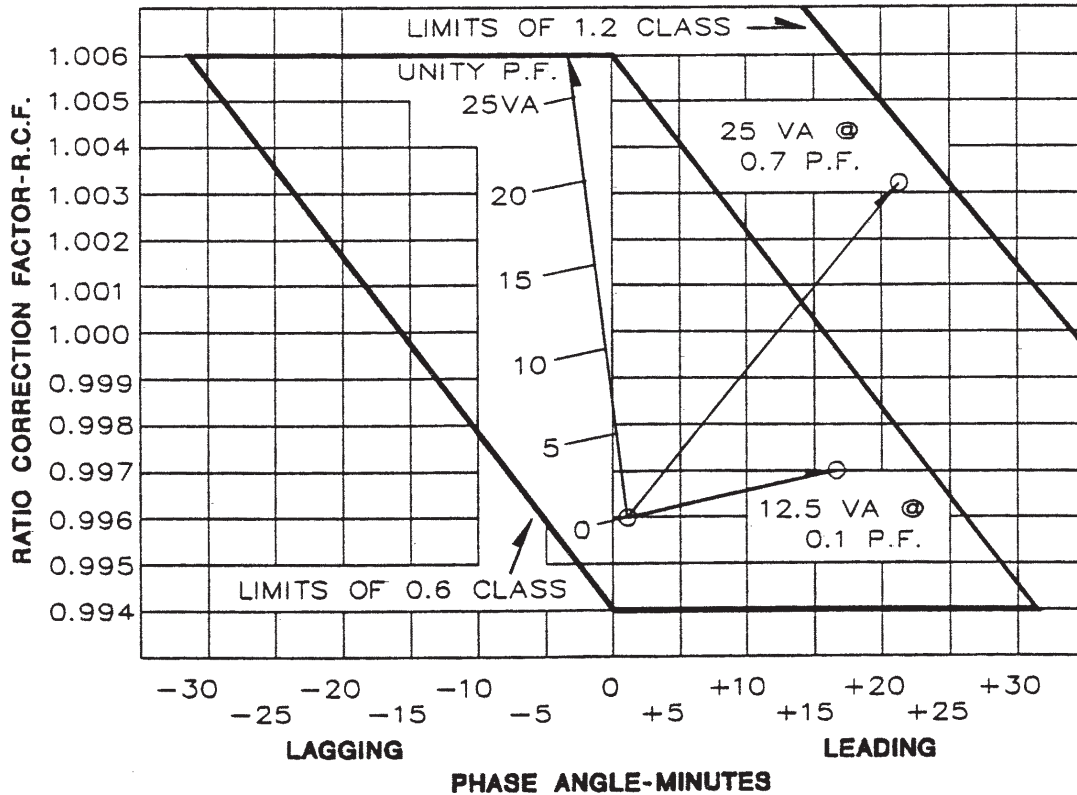


Figure 1 Voltage Transformer Circle Diagram

Specifications

Frequency: 60 Hz

Input Voltage: 120 V

Standard Secondary Voltage: 120 Volts

Insulation Level: 0.6 kV, BIL 10 kV full wave

Accuracy Class: 0.6 W, 1.2 x at 60 Hz

Thermal Rating:

150 VA at 30° amb

100 VA at 55° amb

M-0362 Voltage Transformer is manufactured to meet the requirements of ANSI C57.13. Classified by U.L. in accordance with IEC 185.

Patent and Warranty

M-0362 is covered by U.S. Patents, and carries a five year warranty from date of purchase.

Specification subject to change without notice.

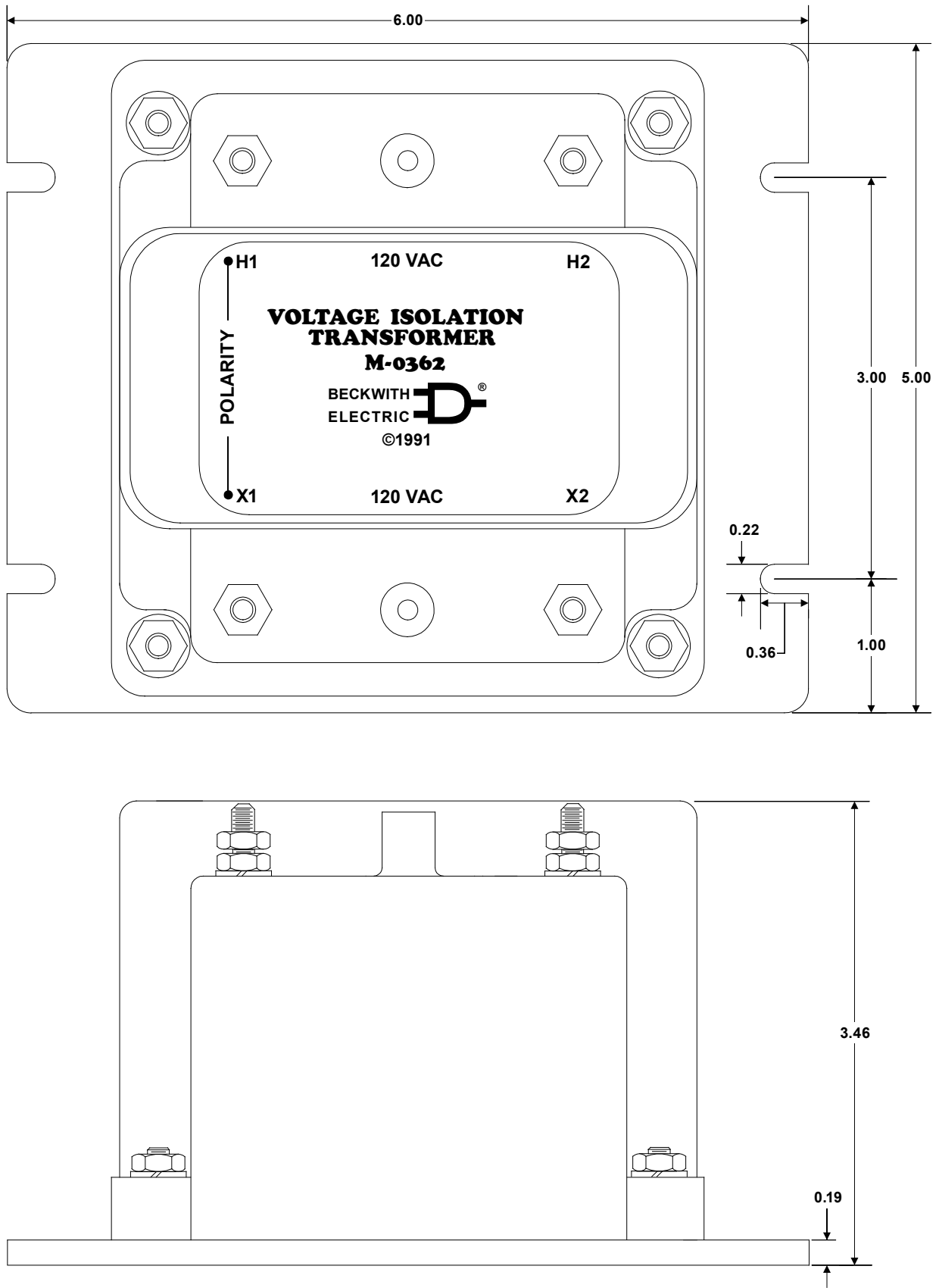


Figure 2 Voltage Transformer Dimensions



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