



# Voltage Transformer

## Model 467

**FREQUENCY:**

60 Hz.

**STANDARD SECONDARY VOLTAGE:**

120 Volts

**INSULATION LEVEL:**

600 Volts. 10 kV BIL. full wave

**ACCURACY CLASS:**

± 1% at all burdens up to 5 VA at 1.0 and 0.95 P.F.

**THERMAL RATING:**

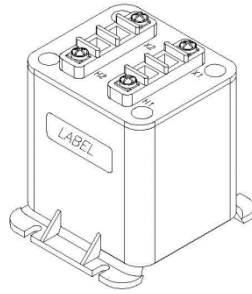
40 VA AT 30°c . amb, 27 VA AT 55°c. amb

**APPROXIMATE WEIGHT:**

2.5 lbs.

**CONNECTIONS:**

-Terminals are No. 6-32 screws with one lockwasher and one flat washer



**CERTIFICATIONS:**



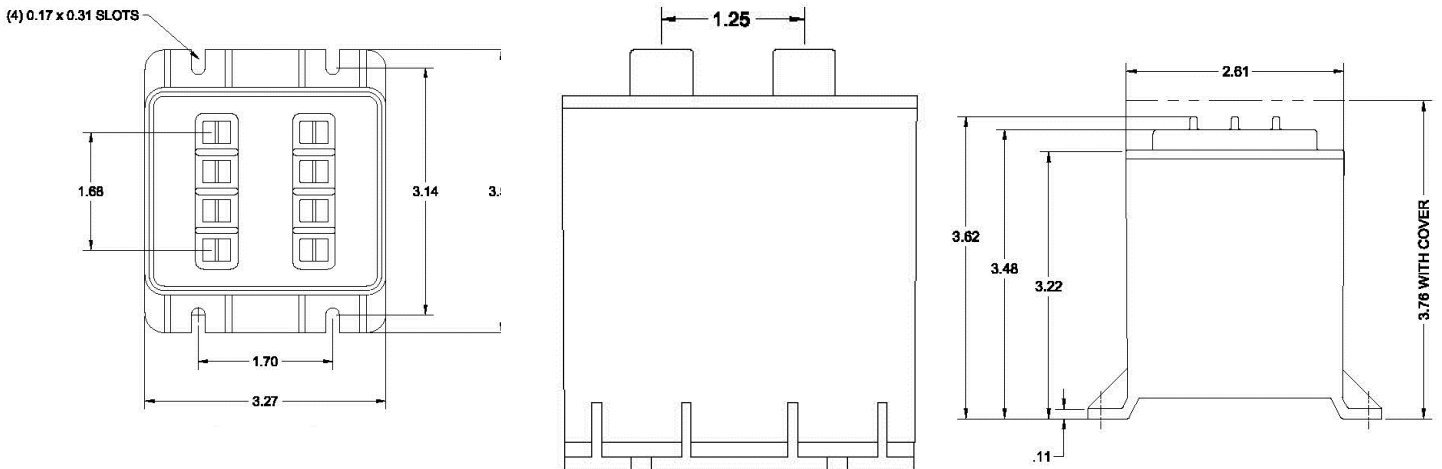
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<b>Model</b>	<b>467</b>
<b>Width</b>	<b>3.50</b>
<b>Height</b>	<b>3.78</b>
<b>Depth</b>	<b>2.94</b>

**MODEL 467**  
Approximate weight: 2.5 lbs.

CATALOG NUMBER	VOLTAGE RATING	TURNS RATIO	REC. PRIMARY FUSE RATING
467-069	69.3:120	0.58:1	1.5
467-120	120:120	1:1	1
467-208	208:120	1.73:1	0.5
467-240	240:120	2:1	0.5
467-277	277:120	2.31:1	0.5
467-288	288:120	2.4:1	0.4
467-300	300:120	2.5:1	0.4
467-346	346:120	2.88:1	0.4
467-480*	480:120	4:1	0.25
467-600*	600:120	5:1	0.25

- The core and coil assembly is encased in a thermoplastic shell and filled with resin.
- Each transformer has a clear plastic terminal cover.
- These transformers are designed for operation line to line. They may also be operated line to ground or line to neutral at reduced voltage (58% of rated volts).
- It is desirable to use a 0.40 amp fuse in the secondary to protect the transformer.
- With two exceptions these transformers are ANSI C57.13 group 1. Those marked \* are group 2.
- Models designed specifically for 50Hz operation are available with reduced performance consult factory for details.



Products are manufactured in a plant whose quality management system is certified / registered as being in conformity with ISO 9001