



Voltage Transformer Model 2VT469

The Model 2VT469 is a two transformer assembly in one case with all terminal accessible for an Open Delta connection.

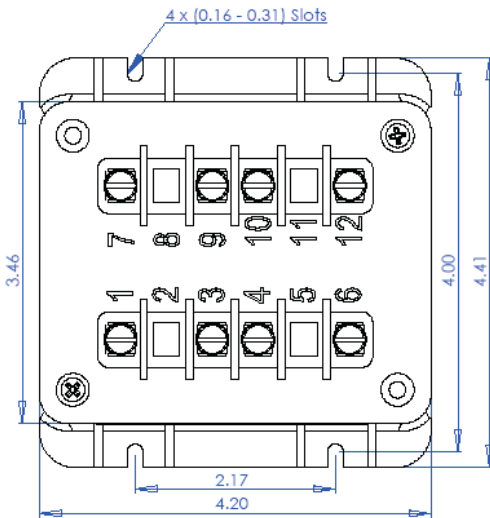
These transformers are encased in a thermoplastic case with the core and windings encapsulated in resin. They are designed for line to line operation but may also be used in line to neutral or line to ground configuration at 58% of rated voltage.

It is recommended that a 0.4 Amp fuse be used in the secondary to protect the transformer.

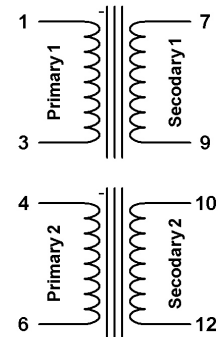
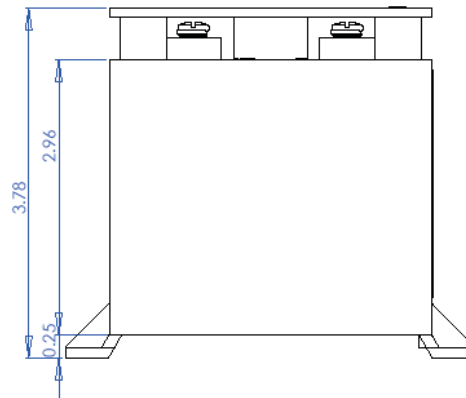
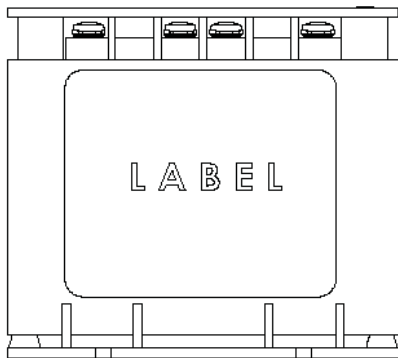
Frequency: 60Hz
Standard Secondary Voltage :120 VAC
Insulation Level: 600 Volt, 10kV BIL Full Wave
Accuracy Class: +/- 1% at all burdens up to 5VA at 1.0 and 0.95 P.F.
Thermal Rating: 40 VA @ 30 C. amb.
27 VA @ 55 C. amb.
Terminals are No. 6-32 screws with cup washers.
Approximate weight: 4.5 lbs.



Note: All transformers listed with the exception of the 480v and 600v are ANSI C57.13 Group 1. The 480v and 600v are Group 2.



Catalog Number	Voltage Ratio	Turns Ratio	Recommended Primary Fuse Rating
2VT496-069	69.3:120	0.58:1	1.5A
2VT469-120	120:120	1:1	1.0A
2VT469-208	208:120	1.73:1	0.5A
2VT469-240	240:120	2:1	0.5A
2VT469-277	277:120	2.31:1	0.5A
2VT469-288	288:120	2.4:1	0.4A
2VT469-300	300:120	2.5:1	0.4A
2VT469-346	346:120	2.88:1	0.4A
2VT469-480	480:120	4:1	0.25A
2VT469-600	600:120	5:1	0.25A



Connection Diagramm