



208/230/460 - 115  
208/230/460 Primary Volts - 115 Secondary Volts - 1Ø  
Industrial Control Transformer - Open Core & Coil

1036



Catalog #: TB69302

#### PRODUCT FEATURES

- Meets or exceeds UL, CSA, NEMA, and ANSI standards
- UL Listed and CSA Certified
- Meets NEC Article 450
- Constructed out of electrical lamination with precision wound coils
- Primary and secondary fuse kits easily adaptable
- Add suffix "F2" to catalog for factory installed 2 pole primary block
- Add suffix "F3" to catalog for factory installed 3 pole primary and secondary block
- Covered under Acme's 10 year limited warranty

#### BENEFITS

- Series parallel connecting links save time and costs
- Mounting plate adapts to various mounting dimensions
- Molded terminal blocks allow easy ring terminal installation
- Optional Secondary Fuse Kits available

#### UL STANDARD

UL 506

#### CSA STANDARD

C22.2 No 66

#### WARRANTY

Acme Electric Warranty Card  
[www.hubbell-acmeElectric.com/Images/news/Acme\\_Warranty.pdf](http://www.hubbell-acmeElectric.com/Images/news/Acme_Warranty.pdf)

#### GENERAL PRODUCT INFORMATION

VA:	150
Primary Voltage:	208/230/460
Secondary Voltage:	115
Frequency:	50/60 Hz
Max Temperature Rise:	80°C
UL Insulation Class:	130°C

#### PRODUCT MEASUREMENTS

Height (In./cm):	3.40 (8.6)
Width (In./cm):	3.75 (9.5)
Depth (In./cm):	5.10 (13.0)

#### CONFIGURATION

Mounting Type:	Floor
Primary Fuse Block:	PL112701
Wiring Diagram:	H

**PACKAGING**

Ship Weight (Lbs/Kg): 7 (3.2)

**COMPLIANCES**

UL Standard: UL 506  
UL Listed: File E79947  
CSA Standard: C22.2 No 66  
CSA Listed: LR7357-16  
Warranty: Acme Electric Warranty Card  
[www.hubbell-acmeElectric.com/Images/news/Acme\\_Warranty.pdf](http://www.hubbell-acmeElectric.com/Images/news/Acme_Warranty.pdf)