

MMT-3P-208V-750VA-120V

Micro Transformer - 750 VA - 208V Input Voltage - 120V Output Voltage - 3PH

Product ID: 309850



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

MMT-3P-208V-750VA-120V Micro Transformer

Phase: Three Phase
Frequency: 50/60 Hz
kVA: 0.75 (750 VA)
Primary Voltage: 208 V
Primary Connection: Series (V)
Primary FCAN (Std.): 0 x 0%
Primary FCBN (Std.): 0 x 0%
Secondary Voltage: 120 V
Secondary Connection: Parallel x Series (Vx2V)
Material: Copper
Primary Termination: Terminal Block
Secondary Termination: Terminal Block
Insulation: 130°C
Temperature Rise: 80°C
Enclosure Material: Injection Molded Cover
Mounting: Heavy Steel Feet
Dimensions: 6.81"D x 5.25"W x 4.94"H
Weight: 24 lb

Approvals/Ratings

Listing: UL Listed
Approved for US and Canada
CE Mark Standard
RoHS Compliant

Special Orders - Special Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671

Intl: 1-903-270-1187

E-mail: sales@larsonelectronics.com

The MMT-3P-208V-750VA-120V from Larson Electronics is a 208 V three phase primary voltage micro transformer that is powerful and reliable. With high-quality silicon steel laminations providing optimal performance, the MMT-3P-208V-750VA-120V provides increased reliability and protection against critical equipment failures. This micro transformer features a unique terminal block design that allows for a quick and easy hook up along with the ability to easily install fuse clips to the unit.

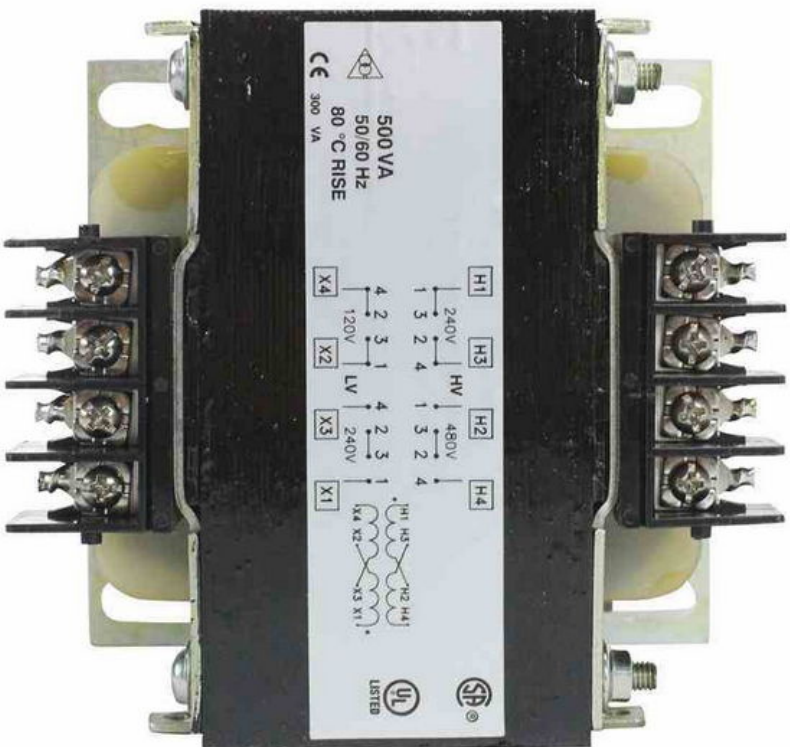
Transformer Features: With a transformer rating of 0.75 kVA (or 750VA), the MMT-3P-208V-750VA-120V is a machine tool industrial three phase micro transformer with a primary voltage of 208 V. It also provides a secondary voltage of 120 V. Featuring compact construction, this unit's cores are manufactured with high-quality silicon steel laminations using state of the art technology. This unit boasts an innovative terminal block design that allows for easy hookup. Connecting this unit is a simple task thanks to the terminal connection numbers being molded into the terminal block which corresponds to the nameplate and wiring diagrams. A fin-shaped, injection molded coil cover gives this unit superior cooling abilities. The unit also features a 130°C insulation class with a 80°C temperature rise.

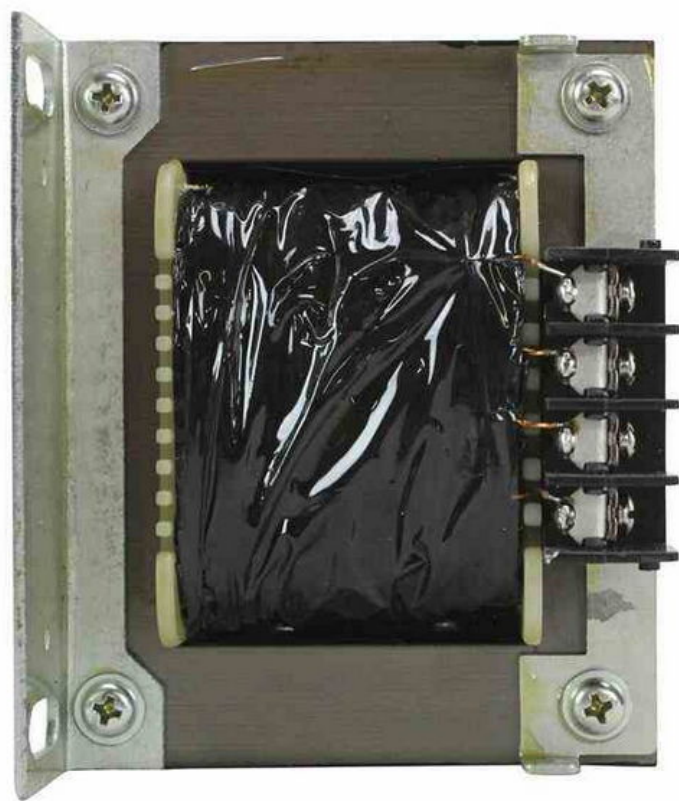
Benefits: The MMT-3P-208V-750VA-120V micro transformer offers many benefits to the consumer. Full encapsulation of the windings and internal terminations ensures that the unit is protected from moisture, dirt, dust and other contaminants. Removable finger safe terminal covers contribute towards the overall clean and sleek look of the unit. The compact design features make this a great choice for industrial tool applications.

This micro transformer has heavy steel mounting feet that are either welded or bolted to the core. This transformer features terminal block terminations.

Applications: Power Management, Industrial

Larson Electronics is a manufacturer and as such can build stationary and portable transformer systems to your specifications. Although we carry several models of power distribution transformer systems, we can deliver custom ordered units almost as quickly as our prebuilt units. If this model does not meet your needs, please contact us at 1-800-369-6671 or sales@larsonelectronics.com to discuss your specific requirements.









Frequently Asked Questions (FAQ)