Product specifications

Eaton C0050E4EFB

Catalog Number: C0050E4EFB

Eaton Type MTE industrial control transformer, Copper windings, None, 55°C, Industrial control transformer, 50 VA, Factory-mounted two-pole primary fuse block for non-rejection type fuses, MTE, 208/230/460/575 V, 115 V

General specifications

Product Name
Eaton Type MTE industrial control transformer

Catalog Number
C0050E4EFB

UPC
782116061921

Product Length/Depth
1 in

Product Height
1 in

Product Width
1 in

Product Weight
1 lb

Warranty
Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

Compliances
RoHS Compliant

Certifications
cUL Certified
UL Listed
CSA Certified

Catalog Notes
Epoxy encapsulated, Laminations of high quality silicon steel to minimize core losses and optimize performance, 50/60Hz operation, 130°C insulation system standard, Molded-in terminals for maximum durability

Physical Attributes

Coil material

Copper windings

Design

MTE

Tap size

None

Performance Ratings

Primary voltage

208/230/460/575 V

Temperature rating

55°C

Volt ampere rating

50 VA

Secondary voltage

115 V

Miscellaneous

Modification 1

Factory-mounted two-pole primary fuse block for non-rejection type fuses

Resources

Brochures

dry-type distribution transformer-flex center line card

Industrial control transformers brochure

Catalogs

Transformer distribution catalog, volume 2, tab 2

Eaton's Volume 7—Logic Control, Operator Interface and Connectivity Solutions

Specifications and datasheets

Eaton Specification Sheet - C0050E4EFB

Transformer consulting application guide

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