

## Eaton Type MTE industrial control transformer

C0525E4NFBXXES

UPC:786680019234

### Dimensions:

- Height: X
- Length: X
- Width: X

**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

### Warranties:

- 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.

### Specifications:

- **Coil Material:** Copper windings
- **Design:** MTE
- **Modification 1:** Factory-mounted 2-pole primary fuse block for non-rejection type fuses
- **Modification 2:** No secondary fuse clips
- **Primary Voltage:** 240/480/600V
- **Secondary Voltage:** 24V at 50 VA/120V at 500 VA
- **Special Features:** Electrostatically Shielded
- **Tap Size:** None
- **Temperature Rating:** 55°C
- **Type:** Industrial Control Transformer
- **Volt Ampere Rating:** 525 VA

### Supporting documents:

- [Industrial control transformers brochure](#)
- [dry-type distribution transformer-flex center line](#)



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- Transformer distribution catalog, volume 2, tab 2
- Eatons Volume 7-Logic Control, Operator Interface and Connectivity Solutions
- Eaton Specification Sheet - C0525E4NFBXXES
- Transformer consulting application guide

**Certifications:**

- UL Listed
- CSA Certified
- cUL Certified

**Product compliance:**

- RoHS Compliant