



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



C0150E1B 150 Va Mte CTRL XFRMR 120X240V-24V Eaton Corp

Catalog Number	C0150E1B
Manufacturer	Eaton Corp
Description	Eaton Type Mte Industrial Control Transformer, PV: 120 X 240V, Taps: None, SV: 24V, 55°C, 150 Va
Weight per unit	6.7 (lbs/each)
Product Category	Encapsulated Industrial Contro

Features

dimensions	3.8800 IN X 3.7500 IN X 3.7400 IN
kva rating	150 VA
Primary Voltage	120 x 240 V
Secondary Voltage	24 V
Tap Size	NONE

Descriptions

Description	150 VA MTE CTRL XFRMR 120X240V-24V
extra long description	ETN C0150E1B 150 VA Type MTE Contro
Features	Eaton offers a complete line of Type AP, MTE and MTK Industrial Control Transformers, which provide stepped-down voltages to machine tool control devices. Each unit must pass rigid tests for turns ratio, insulation, continuity, and over potential. Performance meets or exceeds ANSI/NEMA ST-1 requirements. With a 50-60 Hz operation standard, transformers are designed for loads requiring extremely good regulation. Regulation also exceeds ANSI/NEMA requirements.
Long Description	Eaton Type MTE industrial control transformer, pv: 120 x 240v, taps: none, sv: 24v, 55°C, 150 va
Product Type	150 Va Type Mte Control Transformer
Special Features	Primary Fuse Block

Manufacturer Information

Brand	Eaton
GTIN	00786680422980
Manufacturers Part Number	C0150E1B
UPC	786680422980

Taxonomies, Classifications, and Categories

Category Description	CONTROL TRANSFORMERS
Type	Industrial Control Transformer

Availability

Status	Inactive
--------	----------



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	1
Weight Per each	6.6998

Uses, Certifications, and Standards

Application	Other
standard	CSA Certified,UL Listed,cUL Certified,RoHS Compliant
Temperature Rating	55°C