



# 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



## C0075E2B 75 Va Type Mte Control Transformer

Eaton Corp

Catalog Number	C0075E2B
Manufacturer	Eaton Corp
Description	Eaton Type Mte, Industrial Control Transformer, PV: 240V X 480V, Cu Magnet Wire, Taps: None, SV: 24V, 55°C, 75 Va
Weight per unit	3.5 (lbs/each)
Product Category	Encapsulated Industrial Contro

### Features

dimensions	3.8600 IN X 3.0000 IN X 3.2600 IN
kva rating	75 VA
Primary Voltage	240 V x 480 V
Secondary Voltage	24 V
Tap Size	NONE

### Descriptions

Description	75 VA TYPE MTE CONTROL TRANSFORMER
extra long description	ETN C0075E2B 75 VA Type MTE Control
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: 240v x 480v, cu magnet wire, taps: none, sv: 24v, 55°C, 75 va
Product Type	75 Va Type Mte Control Transformer

### Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00786680422744
Manufacturers Part Number	C0075E2B
UPC	786680422744

### Taxonomies, Classifications, and Categories

Category Description	CONTROL TRANSFORMERS
Type	Industrial Control Transformer

### Packaging

Carton	1
Weight Per each	3.5



# 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

## Uses, Certifications, and Standards

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