



# 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



## TB81215 500VA Control Transformer

*Acme Electric*

Catalog Number	TB81215
Manufacturer	Acme Electric
Description	Legacy Industrial Control Transformer - Open Core & Coil, 240 X 480 - 110/115/120V, 500va
Weight per unit	15.0 (lbs/each)
Product Category	Distribution Equipment

### Features

Insulation Class	130 DEG C Class B
Number of Phases	1
Primary Voltage	220/440 X 230/460 X 240/480 V
product category	Industrial Control Transformer
Secondary Voltage	110/115/120 V
wiring configuration	Wire Lead Screw Terminal

### Dimensions and Weight

Height	4.47
Length	6.3
Width	5.25

### Descriptions

Description	500VA CONTROL TRANSFORMER
extra long description	ACME TB81215 TFMR 1PH .50KVA 240X48
Long Description	Legacy Industrial Control Transformer - Open Core & Coil, 240 X 480 - 110/115/120V, 500VA
Product Type	Industrial Control Transformer
Special Features	Open core and coil; Acme's TB series industrial control transformers are especially designed to accommodate the momentary current inrush caused when electromagnetic components are energized without sacrificing secondary voltage stability beyond practical limits; Acme industrial control transformers are dry-type, step-down transformers with the secondary control circuit isolated from the primary line circuit to assure maximum safety; Voltage regulation of Acme industrial control transformers exceeds standar



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## Manufacturer Information

Brand	ACME ELECTRIC
GTIN	00047503350157
Manufacturers Part Number	TB81215
UPC	047503350157

## Taxonomies, Classifications, and Categories

Category Description	CONTROL TRANSFORMERS
Type	TB Series Industrial Control Transformer

## Packaging

Carton	1
Weight Per each	15

## Uses, Certifications, and Standards

Application	For Motor Starters, Contactors, Solenoids And Timers Or Other Loads
Enclosure	Open, Silicon Steel
Frequency Rating	50/60
Mounting	FLOOR
standard	UL 506, UL File Number E79947V1, UL Control Number 50B8, UL Insulation Number B3223, CSA File Number 7357, OSHA Compliant, ANSI, IEEE
Temperature Rating	80 DEG C Rise