



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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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 standard	FLOOR 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