



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
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T113073 1KVA Buck Boost Transformer

Acme Electric

Catalog Number	T113073
Manufacturer	Acme Electric
Description	Buck-Boost Transformer - Single Phase, 120 X 240 - 16/32V, 1kva
Weight per unit	24.0 (lbs/each)
Product Category	20060201104618

Features

connection	Wire Lead Screw Terminal
Insulation Class	180 DEG C Class H
Number of Phases	1
pallet quantity	20
Primary Voltage	120 x 240 V
product category	Buck-Boost Transformer
Secondary Voltage	16/32 V

Dimensions and Weight

Height	10.5
Length	5.13
Width	5.5

Descriptions

Construction	ENCAPSULATED
Description	1KVA BUCK BOOST TRANSFORMER
extra long description	ACME T113073 TFMR 1PH 1KVA 120X240-
Long Description	Buck-Boost Transformer - Single Phase, 120 X 240 - 16/32V, 1kVA
Product Type	Buck-Boost Transformer
Special Features	Encapsulated core and coil; Buck-boost transformers are small single phase transformers designed to reduce (buck) or raise (boost) line voltage from 5 - 20 PCT; The most common example is boosting 208 - 230 V, usually to operate a 230 V motor such as an air-conditioner compressor, from a 208 V supply line; Buck-boost transformers are an economical way to correct a potentially very serious problem; Anytime a line voltage change in the 5 - 20 PCT range is required, a buck-boost transformer should be consider

Manufacturer Information

Brand	ACME ELECTRIC
GTIN	00047503084472
Manufacturers Part Number	T113073
UPC	047503084472



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Taxonomies, Classifications, and Categories

Category Description.....BUCK & BOOST TRANSFORMERS

Type.....Buck-Boost Transformer

Packaging

Carton.....1

Weight Per each.....24

Uses, Certifications, and Standards

Application.....For Low Voltage Lighting Or Control Circuitry

Enclosure.....NEMA 3R Steel

Frequency Rating.....60

Mounting.....WALL

standard.....UL 506, UL File Number E79947V1, UL Control Number 50B8, UL
Insulation Number X3221, CSA Certified, OSHA Compliant, ANSI,
IEEE

Temperature Rating.....115 DEG C Rise