



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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S10N04A82N .10KVA Buck Boost Transformer 1PH 120X240-12/24V *Eaton Corp*

Catalog Number	S10N04A82N
Manufacturer	Eaton Corp
Description	Eaton General Purpose Encapsulated Transformer, Buck-Boost General-Purpose Encapsulated Transformer, Ep, Aluminum, Nema 3R, 54, 60 HZ, Single-Phase, 120 V, 240 V, 12/24 V, None, 115 °C Rise, 0.1 Kva, Indoor-Outdoor, 3B
Weight per unit	8.6 (lbs/each)
Product Category	20021107100233

Features

connection	3B
design	EP
dimensions	4.0000 IN X 4.1100 IN X 8.5000 IN
frame	54
Number of Phases	Single-phase
Primary Voltage	120 V, 240 V
Secondary Voltage	12/24 V

Descriptions

Description	.10KVA BUCK BOOST TRANSFORMER 1PH 120X240-12/24V
extra long description	ETN S10N04A82N .10KVA Buck Boost TX
Features	Eaton's EP (single-phase) and EPT (three-phase) general purpose encapsulated dry-type transformers are of the two-winding type, encapsulated (potted) in a mix of epoxy coated sand and gravel, and are available in a wide variety of primary and secondary voltage combinations. General purpose encapsulated transformers are designed, manufactured and tested in accordance with all of the latest applicable ANSI, NEMA and IEEE standards, and are designed for continuous operation at rated kVA.
Long Description	Eaton General purpose encapsulated transformer, buck-boost general-purpose encapsulated transformer, EP, aluminum, NEMA 3R, 54, 60 Hz, single-phase, 120 V, 240 V, 12/24 V, NONE, 115 °C rise, 0.1 KVA, indoor-outdoor, 3B
Product Type	.10KVA Buck Boost TX 1PH 120X240-12/24V

Manufacturer Information

Brand	Eaton
GTIN	00786680383106
Manufacturers Part Number	S10N04A82N
UPC	786680383106



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Taxonomies, Classifications, and Categories

Category Description	BUCK & BOOST TRANSFORMERS
Type	Encapsulated transformer

Packaging

Carton	1
Weight Per each	8.58

Uses, Certifications, and Standards

Application	Elec Assemblies, Panels & EOEM - Electrical Assemblies, Panels and EOEMs
Frequency Rating	60 Hz
standard	UL Listed
Temperature Rating	115 °C rise