



Non Linear Load Transformer - Three Phase, 208 Δ - 208Y/120V, 15kVA, K13

By Acme Electric
Catalog # T3015K0064BK13S



Non Linear Load Transformer - Three Phase, 208 Δ -
208Y/120V, 15kVA, K13

Features

- Copper terminations for trouble free operation
- Wound Core and Strip Winding for Low Losses
- Electrostatic shield for enhanced protection

General

ANFC Taps	2
BNFC Taps	2
Construction	Ventilated
Electrostatic Shield	Shielded
K Factor	13
Max Temperature Rise	150 Degrees Celsius
Mounting Type	Floor
Primary Voltage	208 Δ
Product Category	Non Linear Load Transformer
Secondary Voltage	208Y/120 V
Taps % Steps	2.5%
UL Insulation Class	220°C
UPC	047503000106
Winding Material	AL
kVA	15

Dimensions

Dimensions	19.37 in x 24.39 in x 25.5 in
Height	25.5 in
Length	19.37 in
Weight	365 lb
Width	24.39 in

Electrical Ratings

Efficiency	97.89%
Frequency Rating	60 Hz
Primary Voltage	208D V

Certifications and Compliance

CSA Standard	C22.2 No. 47
Dept of Energy Regulation	Meets or exceed U.S. DOE 10 CFR Part 431
Nema Rating	NEMA 3R
UL Standard	UL 1561

Product Assets

[3D Models - Group_40](#)
[Brochures - Non-Linear Load Transformers](#)
[Catalogs - Acme Electric Catalog - Section 3 - Harmonic Mitigating & Load Isolation Transformers](#)
[Customer Notices - Prop 65 - Cancer & Reproductive Harm Notice](#)
[Engineering Drawing - T3015K0064BK13S](#)
[Installation Manuals - Manual A-701953-A](#)
[SDS - HCC_SDS](#)
[Terms and Conditions - HCC Terms & Conditions](#)



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