



# Non Linear Load Transformer - Three Phase, 480Δ - 208Y/120V, 225kVA, K13, 115°C Rise

By Acme Electric  
Catalog # [T3225K0013BK13SF](#)



Non Linear Load Transformer - Three Phase, 480Δ -  
208Y/120V, 225kVA, K13, 115°C Rise

## 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	4
Construction	Ventilated
Electrostatic Shield	Shielded
K Factor	13
Max Temperature Rise	115 Degrees Celsius
Mounting Type	Floor
Primary Voltage	480Δ
Product Category	Non Linear Load Transformer
Secondary Voltage	208Y/120 V
Taps % Steps	2.5%
UL Insulation Class	220°C
UPC	047503094525
Winding Material	AL
kVA	225

## Dimensions

Dimensions	35.5 in x 39.5 in x 45.6 in
Height	45.6 in
Length	35.5 in
Weight	1938 lb
Width	39.5 in

## Electrical Ratings

Efficiency	98.94%
Frequency Rating	60 Hz
Primary Voltage	480D 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\\_44](#)  
[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 - T3225K0013BK13SF](#)  
[Installation Manuals - Manual A-701953-A](#)  
[SDS - HCC\\_SDS](#)  
[Terms and Conditions - HCC Terms & Conditions](#)



A proud member of the Hubbell Family.

©2024 Hubbell Incorporated. All rights reserved.  
ACME-T3225K0013BK13SF-SPEC-EN | REV 1/2024