Ω POWEROHM RESISTORS

Harmonic Mitigation Transformer -Three Phase, 480? - 208Y/120V, 150kVA

By Powerohm Resistors Catalog # H3150K0014BCS

Harmonic Mitigation Transformer - Three Phase, 480? - 208Y/120V, 150kVA

Features

- Treat the triplen harmonics
- Reduce supply voltage flat topping
- Improve overall power factor of supply system

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- Suitable for K Factor Loads
- Electrostatic shield for enhanced protection

General

ANFC Taps BNFC Taps Catalog Number Construction Electrostatic Shield Max Temperature Rise Mounting Type Primary Voltage Product Category

Secondary Voltage Taps % Steps UL Insulation Class UPC Winding Material kVA 2 H3150K0014BCS Ventilated Shielded 150 Degrees Celsius Floor 480Δ Harmonic Mitigation Transformer 208Y/120 V 2.5% 220°C 047503001110 CU 150

Dimensions	29.87 in x 32.90 in x 41.52 in
Height	41.52 in
Length	29.87 in
Weight	1213 lb
Width	32.9 in

Electrical Ratings

Efficiency98.83%Frequency Rating60 HzPrimary Voltage480D V

Certifications And Compliance

CSA Standard Dept of Energy Regulation Nema Rating

C22.2 No. 47 Meets or exceed U.S. DOE 10 CFR Part 431 NEMA 3R UL 1561

Logistics

UL Standard

Carton Quantity 1 Pallet Quantity 1

Product Assets

Catalogs - Harmonic Mitigating Transformers Specifications - H3150K0014BCS

Dimensions

