

Eaton NT29M23B3716CU

Catalog Number: NT29M23B3716CU

Eaton K-Factor nonlinear ventilated transformer, KT-13 (1-phase), PV 208V, Taps: 2 at +2.5% /4 at -2.5%, 80°C rise, 37.5 kVA, 16, Copper windings



Photo is representative

General specifications

Product Name	Catalog Number
Eaton K-Factor nonlinear ventilated transformer	NT29M23B3716CU
	UPC
	786680207655
Product Length/Depth	Product Height
23.84 in	42.03 in
Product Width	Product Weight
24.22 in	930 lb
Warranty	Compliances
Eaton Selling Policy 25-000, one (1) year NEMA TP-1 Compliant from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.	
	Certifications
	UL Listed
	Catalog Notes
	DOE 2016 Efficient

Physical Attributes

Coil material

Copper

Frame

820

Tap size

2 at +2.5% FCAN, 4 at -2.5% FCBN

Performance Ratings

Frequency rating

60 Hz

Volt ampere rating

37.5 kVA

Phase

Single-phase

Primary voltage

208 V

Secondary Voltage

230 V

Temperature rise

80 °C rise

Miscellaneous

Special features

Electrostatically shielded

Weathershield

WS16

Resources

Multimedia

[Eaton's Transformer Flex Center](#)

Specifications and datasheets

[Eaton Specification Sheet - NT29M23B3716CU](#)



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