

# Eaton NT20P12F2516CU

Catalog Number: NT20P12F2516CU

Eaton K-Factor nonlinear ventilated transformer, KT-13 (1-phase), PV 240 x 480V, Taps: 1 at +5%/2 at -5% x 2 at +2.5%/4 at -2.5%, SV 120V, 115°C rise, 25 kVA, 16, Copper windings



Photo is representative

## General specifications

<a href="#">Product Name</a>	<a href="#">Catalog Number</a>
Eaton K-Factor nonlinear ventilated transformer	NT20P12F2516CU
	<a href="#">UPC</a>
	786680207495
<a href="#">Product Length/Depth</a>	<a href="#">Product Height</a>
20.36 in	37.59 in
<a href="#">Product Width</a>	<a href="#">Product Weight</a>
22.87 in	703 lb
<a href="#">Warranty</a>	<a href="#">Compliances</a>
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.	<a href="#">Certifications</a>
	UL Listed
	<a href="#">Catalog Notes</a>
	DOE 2016 Efficient

## Physical Attributes

### Coil material

Copper

### Tap size

1 at +5% FCAN, 2 at -5% FCBN x 2 at +2.5% FCAN, 4 at -2.5% FCBN

## Performance Ratings

### Frequency rating

60 Hz

### Volt ampere rating

25 kVA

### Phase

Single-phase

### Primary voltage

240 x 480 V

### Secondary Voltage

120 V

### Temperature rise

115 °C rise

## Miscellaneous

### Special features

Electrostatically shielded

## Resources

### Multimedia

[Eaton's Transformer Flex Center](#)

### Specifications and datasheets

[Eaton Specification Sheet - NT20P12F2516CU](#)



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