

Eaton NT20P11S7516

Catalog Number: NT20P11S7516

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 120/240V, 150°C rise, 75 kVA, 16



Photo is representative

General specifications

| | |
|--|--------------------------------|
| Product Name | Catalog Number |
| Eaton K-Factor nonlinear ventilated transformer | NT20P11S7516 |
| | UPC |
| | 786680207709 |
| Product Length/Depth | Product Height |
| 33.97 in | 62.88 in |
| Product Width | Product Weight |
| 29.97 in | 924 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

Aluminum

Frame

821

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

75 kVA

Phase

Single-phase

Primary voltage

240 x 480 V

Secondary Voltage

120/240 V

Temperature rise

150 °C rise

Miscellaneous

Special features

Electrostatically shielded

Resources

Multimedia

[Eaton's Transformer Flex Center](#)

Specifications and datasheets

[Eaton Specification Sheet - NT20P11S7516](#)



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



Eaton.com/socialmedia