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15KVA-240D-208Y/120-K01-AL Three-Phase Ventilate-USA-DOE

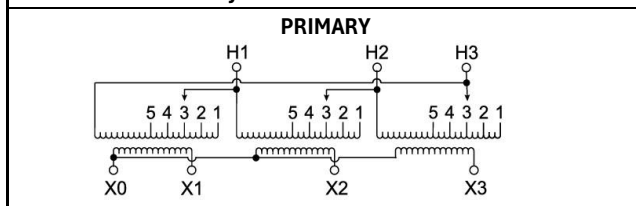
Product details	
KVA	15.00
UPC#	
Enclosure	NEMA 3R Ventilated
Phase	Three-Phase
Line Voltage	240V - DELTA
Load Voltage	208Y/120V
E/S Shielded	No
Windings	Aluminium
Temp.rise	150°C
Frequency	60Hz
Taps	2 - 2.5% FCAN; 2 - 2.5% FCBN
Impedance at 170°C	4.15%
Total loss (75°C)	450W
Regulation (full load)	PF 1.0=2.80% PF 0.8=3.37%
Insulation Class	220°C

Wiring Diagram

Primary : 240D Volts Delta

Secondary : 208Y/120 Volts

Vector Connection : Dyn1



SECONDARY

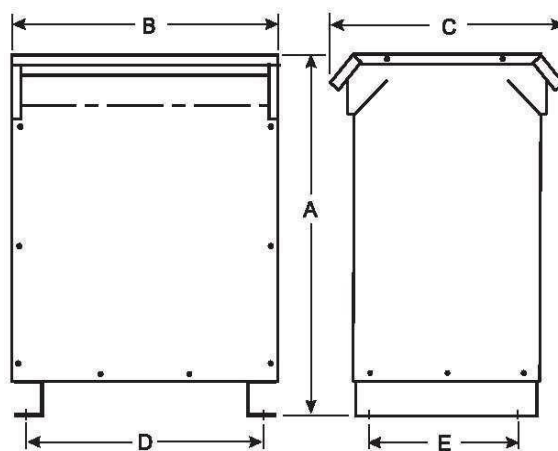
Connections

Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
252	1	H1, H2, H3
246	2	H1, H2, H3
240	3	H1, H2, H3
234	4	H1, H2, H3
228	5	H1, H2, H3
Secondary Volts	Secondary Lines Connect To	
208		X1, X2, X3
120		X1 to X0 X2 to X0 X3 to X0

Product details	
Efficiency Type	DOE-2016
Minimum Efficiency {35%}	97.89
Busbar Termination	Primary : AL Secondary : AL
Sound	45 dB Max
Approvals	UL, cUL, DOE

Weight & Dimensions (Imperial / Metric)

A	29.53"	Will be submitted after enclosure design. Approx.
B	21.07"	
C	17.72"	
D	Will be Submitted after enclosure design	
E	Will be Submitted after enclosure design	
Est Ship Wt. approx.	286.60 lbs.	130.00 Kg



Additional Information

How to Buy: This item is normally available through our Stocking Representatives and Distributors.

All specifications subjects to change. Contact Factory for certified drawings. © 2024 OMEX Industries LLC.