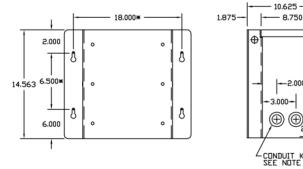
Technical Data Sheet

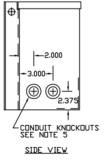


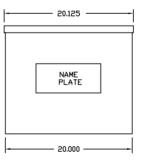
Catalog No.N24CF2Y-6

	Notes		Winding Diagram - 12		
3		Ø DEGREE ANGULAR DISPLACEMENT			
6	All units are UL listed and are designed in accordance with			x2	
240 ∆		н1	— H3 X1 —	X0	
208Y/120	Transformers are dry-type AA, non-ventilated NEMA 3R enclosure			Xo	
Copper	Transformers are wall mounted. Wall mounting bracket is built into the enclosure.				
115° C		H1 H4 H7 H9 H6 H3 H8 H5 H2			
60 HZ					
-2@5%		x1	x3 x0	××2 ESS	
Yes			SECONDARY		
180° C	AMP Ratings				
N/A		VOLTS	CONNECTIONS	LINE LEADS H1, H2, H3	
Built-In	Line In (Primary) @ 240V 14.4A	228		H4, H5, H6	
225		216 208V/120		H7, H8, H9 X0, X1, X2, X3	
40	Load (Secondary) @ 208V 16.7 A	2001/120	1	AU, AI, AZ, AJ	
	6 240Δ 208Y/120 Copper 115° C 60 HZ -2@5% Yes 180° C N/A Built-In 225	6 All units are UL listed and are designed in accordance with applicable NEMA, ANSI and IEEE standards. 208Y/120 Transformers are dry-type AA, non-ventilated NEMA 3R enclosure Copper Transformers are wall mounted. Wall mounting bracket is built into the enclosure. 115° C Paint color is ANSI 61. 60 HZ -2@5% Yes MP Ratings N/A Line In (Primary) @ 240V 14.4A 225 Load (Secondary) @ 208Y 16.7 A	3 6 All units are UL listed and are designed in accordance with applicable NEMA, ANSI and IEEE standards. H2 208Y/120 Transformers are dry-type AA, non-ventilated NEMA 3R enclosure H1 115° C Transformers are wall mounted. Wall mounting bracket is built into the enclosure. H1 208Y/120 Transformers are wall mounted. Wall mounting bracket is built into the enclosure. H1 208Y/120 Paint color is ANSI 61. H1 H4H7 Ves AMP Ratings X1 180° C N/A Line In (Primary) @ 240V 14.4A 225 Load (Secondary) @ 208V 16.7 A	36 240Δ All units are UL listed and are designed in accordance with applicable NEMA, ANSI and IEEE standards. Transformers are dry-type AA, non-ventilated NEMA 3R enclosure $208Y/120$ Transformers are dry-type AA, non-ventilated NEMA 3R enclosure $Copper$ 115° C 60 HZ -2@5%Transformers are wall mounted. Wall mounting bracket is built into the enclosure. Paint color is ANSI 61. $PRIMARY$ H1 H4H7 H9 H6 H3 H9 H6 H3 H1 H4H7 H9 H6 H3 H9 H6 H3 H1 H4H7 H9 H6 H3 H1 H4H7 H1 H4H7 H9 H6 H3 H1 H4H7 H9 H6 H3 H1 H4H7 H9 H6 H3 H1 H4H7 	

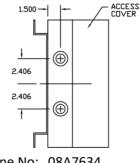


BACK VIEW





FRONT VIEW



Outline No: 08A7634

Meets 10 CFR 431(2016) Efficiency Dry Type Transformer General Purpose

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