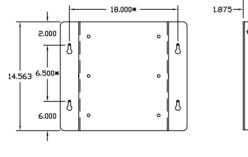
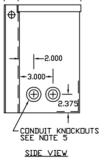


Catalog No.N48CF2D-6

Characteristics		Notes	Winding Diagram - 16		
Phase	3		Ø DEGREE ANGULAR DISPLACEMENT		
KVA	6	All units are UL listed and are designed in accordance with	H2		x2
Primary	480∆	applicable NEMA, ANSI and IEEE standards.	112	— H3 X1 ←	X3
Secondary	240 ∆	Transformers are dry-type AA, non-ventilated NEMA 3R enclosure	H1 ~	— H3 X1 —	X3
Conductor	Copper	Transformers are wall mounted. Wall mounting bracket is built into the enclosure. PRIMARY			
Temp. Rise	115° C	Paint color is ANSI 61.			
Frequency	60 HZ				
Taps	-2@5%		ſ	finning _m	····· [‡] ESS
ESS	Yes		x1	X3	X2
Insulation	180° C	AMP Ratings		SECONDARY	
Weathershield	N/A		VOLTS	CONNECTIONS	LINE LEADS
Wall Bracket	Built-In	Line In (Primary) @ 480V 7.2A	480		H1, H2, H3
Weight (lbs)	225		456		H4, H5, H6
		Load (Secondary) @ 240V 14.4 A	432 240		H7, H8, H9
Sound(dB)	40		240	I	X1, X2, X3

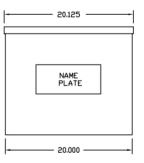


BACK VIEW

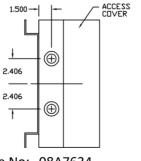


10.625

8.750



FRONT VIEW





Outline No: 08A7634