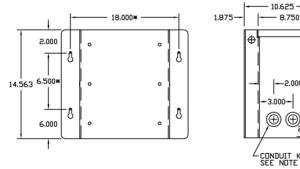
Technical Data Sheet

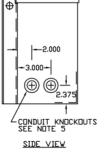


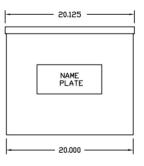
Catalog No.N48CF2D-6

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.	н1 н3 Х1 Х3	
Secondary	240∆	Transformers are dry-type AA, non-ventilated NEMA 3R enclosure	H1 2 H3 X1 2 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.	H1 H4 H7 H9 H6 H3 H8 H5 H2	
Frequency	60 HZ		lılılın <u>tırlılı</u> muululu	
Taps	-2@5%			
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 H7, H8, H9 240 X1, X2, X3	
Sound(dB)	40		270 A1, A2, A3	

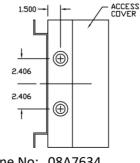


BACK VIEW





FRONT VIEW



Outline No: 08A7634

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

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