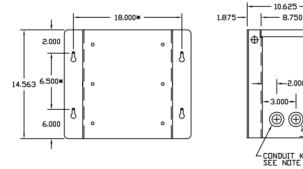
Technical Data Sheet

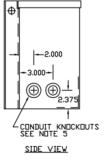


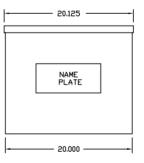
Catalog No.N48GF2Y-6

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 Transformers are wall mounted. Wall mounting bracket is built into the enclosure. Paint color is ANSI 61.	<i>Ø</i> DEGREE ANGULAR DISPLACEMENT H2 H2 H3 H1 H3 H1 H3 H3 H3 H3 H3 H3 H3 H3 H3 H3
applicable NEMA, ANSI and IEEE standards. Transformers are dry-type AA, non-ventilated NEMA 3R enclosure Transformers are wall mounted. Wall mounting bracket is built into the enclosure.	PRIMARY H1 H4 H7 H9 H6 H3 H8 H5 H2 UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
Transformers are dry-type AA, non-ventilated NEMA 3R enclosure Transformers are wall mounted. Wall mounting bracket is built into the enclosure.	H1 - H3 X1 - X3 PRIMARY H1 H4 H7 H9 H6 H3 H8 H5 H2 UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
Transformers are wall mounted. Wall mounting bracket is built into the enclosure.	
into the enclosure.	
	x1 x3 x0 x2
AMP Ratings	SECONDARY
	VOLTS CONNECTIONS LINE LEADS
Line In (Primary) @ 480 V 7.2A	480 H1, H2, H3 456 H4, H5, H6
	432 H7, H8, H9
Load (Secondary) @ 208V 16.7 A	208Y/120 X0, X1, X2, X3
A n 5 0	n Line In (Primary) @ 480V 7.2A

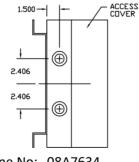


BACK VIEW





FRONT VIEW



Outline No: 08A7634

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

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