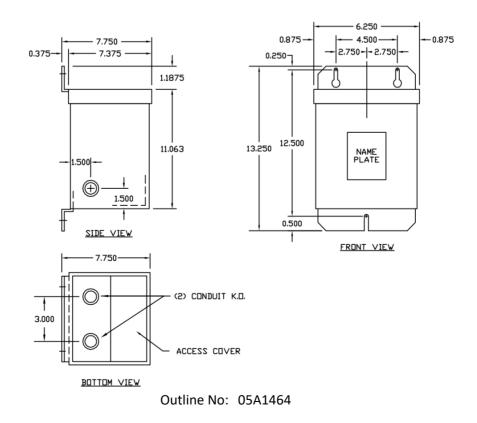
Technical Data Sheet



Catalog No.P60CF21-1.5

	Notes	Wiring Diagram - 3 PRIMARY
1 1.5	All units are UL listed and are designed in accordance with applicable NEMA, ANSI and IEEE standards.	H1 H2 H3 H4
600V	Transformers are dry-type AA, non-ventilated NEMA 3R	
120/240v		
Copper	into the enclosure.	ESS
115° C	Paint color is ANSI 61.	X4 X2 X3 X1
60 HZ		SECONDARY
-2@5%		VOLTS CONNECTIONS LINE LEADS
Yes	AMP Ratings	600 H1,H4
180° C		570 H1,H3 540 H1,H2
N/A Built-In 45 40	Line In (Primary) @ 600V 2.5A Load (Secondary) @ 120V 12.5A Load (Secondary) @ 240v 6.3A	240 X2-X3 X1, X4 240/120 X2-X3 X1, X2, X4 120 X1-X3, X2-X4 X1, X4
	1.5 600V 120/240v Copper 115° C 60 HZ -2@5% Yes 180° C N/A Built-In 45	1All units are UL listed and are designed in accordance with applicable NEMA, ANSI and IEEE standards.600VTransformers are dry-type AA, non-ventilated NEMA 3R enclosure.120/240vTransformers are dry-type AA, non-ventilated NEMA 3R enclosure.120/240vTransformers are wall mounted. Wall mounting bracket is built into the enclosure.115° CPaint color is ANSI 61.60 HZ-2@5%YesAMP Ratings180° CN/ABuilt-In 45Line In (Primary) @ 600V2.5A Load (Secondary) @ 120V12.5A 12.5A



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

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