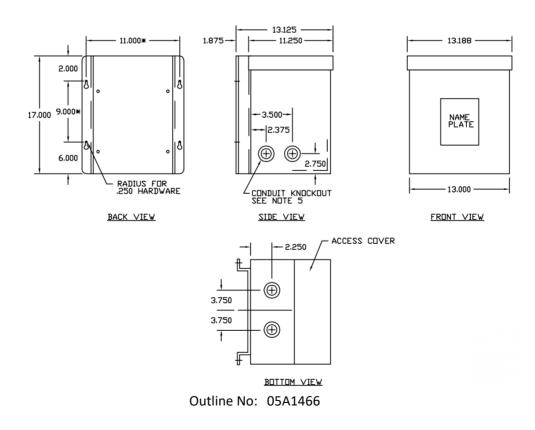
## **Technical Data Sheet**



## Catalog No. P60SF21-15

-Characteristics		Notes	Wiring Diagram - 3 PRIMARY
Phase KVA Primary Secondary Conductor Temp. Rise Frequency	1 15 600V 120/240v Aluminum 115° C 60 HZ	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.	H1 H2 H3 H4 $\downarrow$ $\downarrow$ $\downarrow$ $\downarrow$ $\downarrow$ $\downarrow$ $\downarrow$ $\downarrow$
Taps	-2@5%		VOLTS CONNECTIONS LINE LEADS
ESS Insulation Weathershield Wall Bracket Weight(Ibs) Sound(dB)	Yes 180° C N/A Built-In 270 45	AMP Ratings Line In (Primary) @ 600V 25.0A 	600         H1,H4           570         H1,H3           540         H1,H2           240         X2-X3         X1, X4           240/120         X2-X3         X1, X2, X4           120         X1-X3, X2-X4         X1, X4



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

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