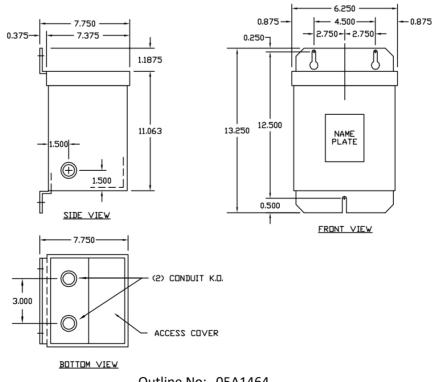
## **Technical Data Sheet**

## C

Technical Data Sheet			FEDERAL <b>PACIFIC</b>
Catalog I	No.P20GF	21-3	
Characteristics		Notes	Wiring Diagram - 6
Phase KVA	1 3	All units are UL listed and are designed in accordance with applicable NEMA, ANSI and IEEE standards.	PRIMARY H1 H2 H3 H4
Primary Secondary Conductor Temp. Rise Frequency Taps	208V 120/240V Copper 115° C 60 HZ -2@5%	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.	X4 X2 X3 X1 SECONDARY
ESS Insulation Weathershield Wall Bracket	No 180° C N/A Built-In	AMP Ratings	VOLTS CONNECTIONS LINE LEADS   208 H1, H4   198 H1,H3   187 H1,H2   240 X2-X3 X1, X4   240/120 X2-X3 X1, X2, X4
Weight(lbs) Sound(dB)	60 40	Load (Secondary) @ 120V 25.0A Load (Secondary) @ 240V 12.5A	120 X1-X3, X2-X4 X1, X4



Outline No: 05A1464

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

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