## **Technical Data Sheet**

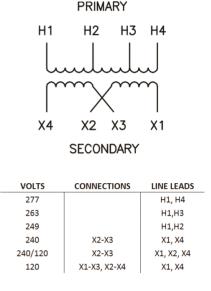
## Catalog No.P27GF21-3

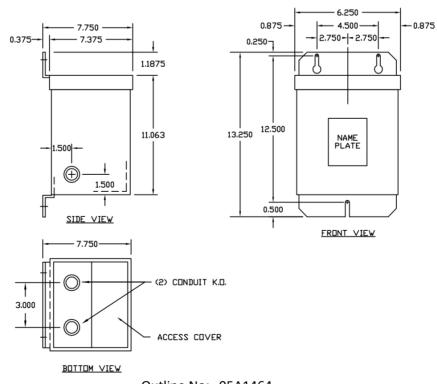
	FEDERAL PACIFIC
	Wiring Diagram - 7 PRIMARY
ordance with	H1 H2 H3 H4

Characteristics		Notes
Phase	1	All units applicabl
KVA	3	
Primary	277V	Transfor
Secondary	120/240v	enclosur Transfor
Conductor	Copper	into the
Temp. Rise	115° C	Paint col
Frequency	60 HZ	
Taps	-2@5%	
ESS	No	AMP R
Insulation	180° C	
Weathershield	N/A	
Wall Bracket	Built-In	
Weight(lbs)	60	
Sound(dB)	40	

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.				
AMP Ratings				
Line In (Primary) @ 277V 10.8A				
Load (Secondary) @ 120V 25.0A				

Load (Secondary) @ 240v





12.5A

Outline No: 05A1464

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

© 2017 Electro-Mechanical Corporation

For reference only Subject to change without notice

MIDWEST Electrical Testing & Maintenance Co., Inc. / 414.461.8200 / 800.803.9256 / www.swgr.com / midwest@swgr.com