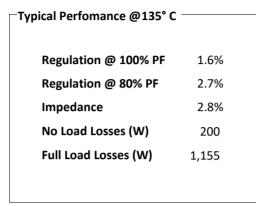
Typical Performance Technical Data Sheet



Catalog No.T24SF2Y-75

 □ Characteristics	
Phase	3
KVA	75
Primary	240∆
Secondary	208Y/120
Conductor	Aluminum
Temp. Rise	115° C
Frequency	60 HZ
Taps	+2, -4 x 2.5%
ESS	Yes
Insulation	220° C
Weathershield	WS-10B
Wall Bracket	NONE
Weight (lbs)	1045
Sound (dB)	50



-AMD Patings		
AMP Ratings		
Line In (Primary) @	240V	180 A
Load (Secondary) @	2081/	208 v
Load (Secondary) @	200 V	200 A

Wiring Diagram ·26				
H1 H2	X1 – `H3	X2 ————————————————————————————————————		
PRIMARY				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
XO X1	X2	I ESS X3		
SECONDARY				
VOLTS	CONNECTIONS	LINE LEADS		
252	1 TO 2	H1, H2, H3		
246	1 TO 3	H1, H2, H3		
240	1 TO 4	H1, H2, H3		
234	1 TO 5	H1, H2, H3		
228	1 TO 6	H1, H2, H3		
222	1 TO 7	H1, H2, H3		
216	1 TO 8	H1, H2, H3		
208Y/120		X0, X1, X2, X3		

Notes

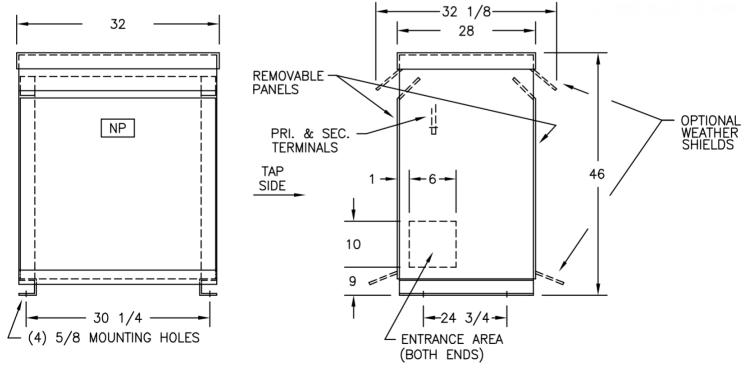
All units are UL listed and are designed in accordance with applicable NEMA, ANSI and IEEE standards.

Transformers are dry-type AA, ventilated NEMA 2 enclosure.

If a weathershield is indicated above this transformer can be converted to a NEMA 3R enclosure.

Transformers are floor mounted. Wall mounting bracket kit if shown above is optional and is supplied as a seperate accessory.

Paint color is ANSI 61.



Outline No: 08A7673