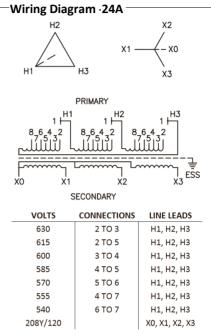
## **Typical Performance Technical Data Sheet**

## Catalog No.T60SF2Y-225

Characteristics			Typical Perfomance @135° C		Wiring Di
	Phase	3			
	KVA	225	Regulation @ 100% PF	1.2%	-
	Primary	600∆	Regulation @ 80% PF	3.3%	H1
	Secondary	208Y/120	Impedance	4.1%	
	Conductor	Aluminum	No Load Losses (W)	500	1
	Temp. Rise	115° C	Full Load Losses (W)	2,591	°7°543′ الملللل
	Frequency	60 HZ		,	
	Taps	+2, -4 x 2.5%			xo
	ESS	Yes			VOLTS
	Insulation	220° C	AMP Ratings		630
	Weathershield	WS-16			615 600
	Wall Bracket	NONE	Line In (Primary) @ 600	/ 217 A	585
	Weight (lbs)	2275	Load (Secondary) @ 208	/ 625 A	570 555
					555





## Notes

Sound (dB)

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

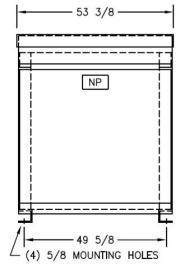
Transformers are dry-type AA, ventilated NEMA 2 enclosure.

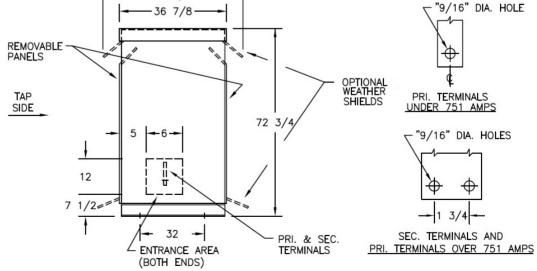
55

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: 08A3228

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

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