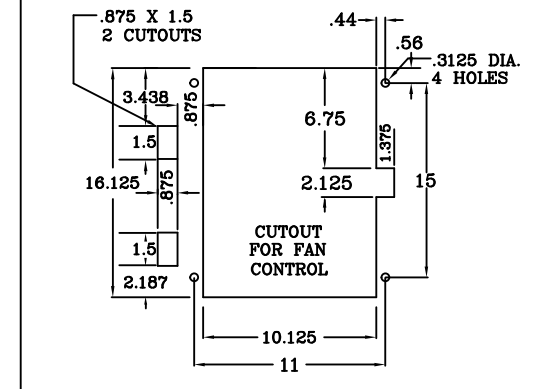


LEFT

FRONT

RIGHT

REAR

* DESIGN IMPEDANCE= 6.0%



OLSON

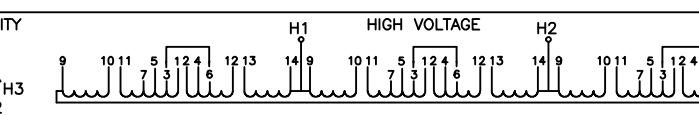
ELECTRICS
CORPORATION

RICHMOND, ILLINOIS

DRY TYPE
TRANSFORMER
CLASS AA/FA

KVA	2000/2666	3 PHASE	%IZ	*	HERTZ	60	°C RISE	150
H.V.	13200Δ X 4800Δ	95/30	KV BIL	AMPS	87/117X241/321	WG.T.	10500	LBS.
L.V.	480Y/277	30	KV BIL	AMPS	2406/3207	NO.	A72603	

POLARITY



HIGH VOLTAGE

LOW VOLTAGE

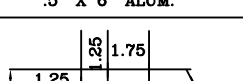
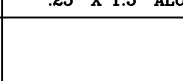
H.V. TAP CONNECTIONS	VOLTS
1-2, 9-11-13, 10-12-14	4800
3-4, 10-11, 12-13	13860
4-5, 10-11, 12-13	13530
3-6, 10-11, 12-13	13200
5-6, 10-11, 12-13	12870
6-7, 10-11, 12-13	12540

COMPLIANT TO DOE 10 CFR PART 431

DE-ENERGIZE TRANSFORMER BEFORE CHANGING TAPS

SPECIFICATIONS

- 1) ALUMINUM WOUND
- 2) 220°C INSULATION
- 3) VACUUM PRESSURE IMPREGNATION
- 4) COMPLETE FAN COOLING WITH
DIGITAL CONTROLLER AND CPT
- 5) COMPLAINT TO EFFICIENCY REQUIREMENTS OF
DOE-10 CFR PART 431
- 6) UL/cUL RECOGNIZED COMPONENT, UL FILE E143467

L.V. TERMINAL DETAIL .5" X 6" ALUM. 	H.V. TERMINAL DETAIL .25" X 1.5" ALUM. 
---	--

REV.	00	CHECKED BY	DS	DATE	11/9/16
		OLSUN ELECTRICS CORPORATION RICHMOND, ILLINOIS			
REVISIONS: 00		APPROVED BY:		DRAWN BY: TV	
DIMENSIONS IN INCHES				DATE: 10/26/16	
DRAWING TITLE:				DRAWING NUMBER:	
DRY TYPE TRANSFORMER SPECIFICATIONS AND DIMENSIONAL DATA				A72603	