

Substation Transformer

2488

1	OIL	☒	DRY	☐	NEW	☐	USED	☐	REBUILT	☒	RENTAL	☐
2	KVA	515/575			IMPEDANCE	5.8		%	TEMP RISE	65 °		
3	1 PHASE	☐	2 PHASE	☐	3 PHASE	☒		3 Ø TO 2 Ø	☐			
4	BUSHINGS ARRANGED ON SUBSTATION:											
	TOP/TOP	☐	TOP/SIDE	☐	TOP/THROAT	☐		TOP/ATC	☐			
5	HIGH VOLTAGE BUSHINGS	1	☐	2	☐	3	☒	4	☐	#	☐	
	LOW VOLTAGE BUSHINGS	1	☐	2	☐	3	☐	4	☒	#	☐	
6	MAKE	ITE Imperial						CAT #				
7	SERIAL #	GM219167						STYLE #				
8	PRIMARY VOLTAGE	12000										
9	PRIMARY CONNECTION	WYE	☐	DELTA	☒ (3 Ø ONLY)							
10	PRIMARY TAPS	1-A	12600		2-B	12300		3-C	12000			
		4-D	11700		5-E	11400		6-F				
11	SECONDARY VOLTAGE	480y/277										
12	SECONDARY CONNECTION	WYE	☒	DELTA	☐ (3 Ø ONLY)							
13	TYPE OF FLUID	OIL	☒	R TEMP	☐	FR3	☐	SILICONE	☐			
14	GALLONS OF FLUID	140										
15	DOES TRANSFORMER HAVE ANY SWITCHING:											
15 A	TAP CHANGER SWITCH	YES	☒	NO	☐							
	OUTSIDE TRANS TANK	YES	☒	NO	☐							
15 B	DUAL VOLTAGE SWITCH	YES	☐	NO	☒							
	OUTSIDE TRANS TANK	YES	☐	NO	☒							
15 C	HIGH VOLTAGE FUSED	YES	☐	NO	☒							
	TYPE FUSE/MAKE							CAT #				
	AMP RATING											
	DRY WELL	☐	BAYONET	☐	CLIP MTD	☐	ARC STRANGLER	☐				
16	DOES TRANSFORMER HAVE ANY SWITCHING	YES	☐	NO	☐							
17	PRIMARY IS	LIVE FRONT	☐	DEAD FRONT	☐							
	IF DEAD FRONT, DO WELLS HAVE LOAD BREAK BUSHINGS IN THEM:											
	YES	☐	NO	☐	LIVE CONVERSION	☐	ARRESTORS	☐				
					DEAD BREAK	☐	LOAD BREAK	☐				
18	DIMENSIONS:	71"	H x	60"	W x	60"	D	WEIGHT	4080			
19	COMMENTS:											