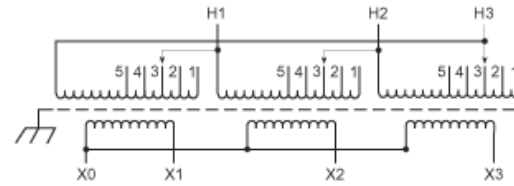


KEY: DENOTES CONDUIT AREAS



Primary Volts	Connect Primary Lines To	Inter-Connect	Connect Secondary Lines To
252	H1, H2, H3	1	
246	H1, H2, H3	2	
240	H1, H2, H3	3	
234	H1, H2, H3	4	
228	H1, H2, H3	5	

Secondary Volts			
208			X1, X2, X3
120			X1 to X0 X2 to X0 X3 to X0
1 phase			

NOTE: PRIMARY AND SECONDARY BUS AREA IN FRONT OF CASE.

REVISIONS

NOTES:

1. Dry Type
2. Class AA
3. Ventilated
4. Paint - #61 ANSI



KVA	CATALOG NUMBER	VOLTAGE		LUG KIT	WEIGHT	PHASE	FREQUENCY
		HIGH	LOW				
225	T3225K0044BS	240 Δ	208Y/120		1500 Lbs	3 ϕ	60Hz
Temp Rise:	150°C	TYPICAL PERFORMANCE DATA				Typical Efficiency @ 35%	98.86%
Insulation:	220°C	Regulation @ 100% PF		Windings:	AL	Typical No Load Losses:	443.96
NEMA ST20 Standard:	55 dB	Standards:	UL/CSA	Impedance:	3.85%	100% Load (Typ) Load Losses (I ² R)	5087.89
Electrostatic Shield:	Option	Approvals:	DOE-16	Enclosure:	3R	Total Load Losses: (W)	5531.85

Meets US DOE 2016 Efficiency

DATE: 17-Dec-15

TYPE NO:

CASE 4