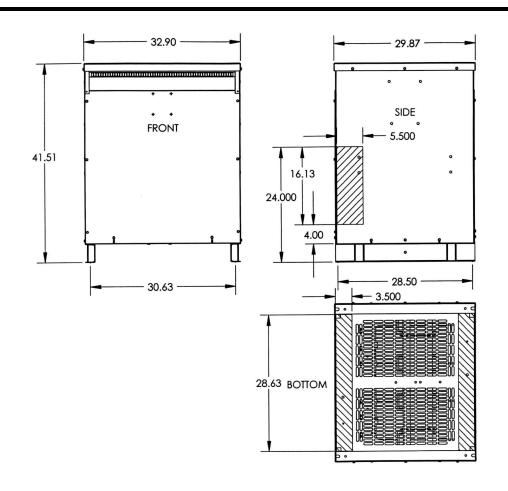


Primary Primary Volts Lines To		Inter- Connect	Connect Secondary Lines To
216	H1-H4	H1, H3, 8 & H2, H4, 1	
228	H1-H4	H1, H3, 7 & H2, H4, 2	
240	H1-H4	H1, H3, 6 & H2, H4, 3	
252	H1-H4	H1, H3, 5 & H2, H4, 4	
432	H1-H4	H2, 1 & H3, 8	
444	H1-H4	H2, 2 & H3, 8	
456	H1-H4	H2, 2 & H3, 7	
468	H1-H4	H2, 3 & H3, 7	
480	H1-H4	H2, 3 & H3, 6	
492	H1-H4	H2, 4 & H3, 6	
504	H1-H4	H2, 4 & H3, 5	
Seconda	ry Volts		
240		X2 to X3	X1-X4
120/240		X2 to X3	X1-X2-X4
120		X1 to X3 X2 to X4	X1-X4



KVA	CATALOG NUMBER	VOLTAGE		WEATHER SHIELD	WEIGHT	PHASE	FREQ.
		HIGH	LOW	JIIILLD			
100	TP-53022-3S	240 x 480	120/240	WS-A-4	700 Lbs	1φ	60 Hz

Winding Rise:	150°C
Insulation:	220°C
Sound Level:	50db

Meets TP-2002 Efficiency

TYPICAL PERFORMANCE DATA

Regulation @ 100% PF:	2.14%
Standards:	TP-1

Windings:	AL
Impedance:	4.20%

Typical Efficiency:	98.51%
No Load Losses:	338 W
Full Load Losses:	2,441 W

MX

	_		
			Control
			7

ACME**∭ELECTRIC**

Revisions

	Type	No.
н	- 71-	

DATE:	November 26,
	2012

CASE 4