

**DIAGRAM "H"**

WDG	VOLTS	CONNECT	LINE
PRI	600		H1-H4
	570		H1-H3
	540		H2-H3
SEC	240	X2-X3	X1-X4
	120	X1X3-X2X4	
	120/240	X2-X3*	X1-X3-X4

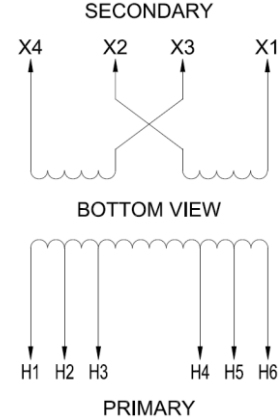
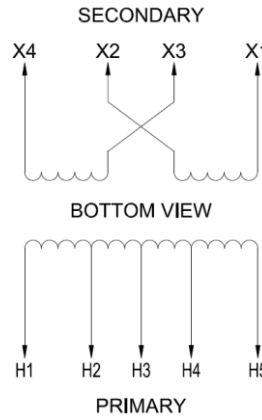
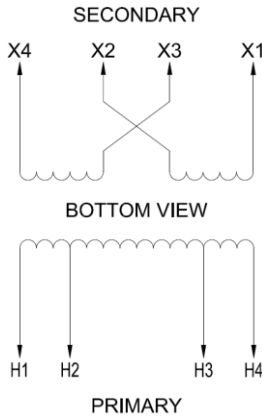
**DIAGRAM "I"**

WDG	VOLTS	CONNECT	LINE
PRI	600		H1-H5
	585		H1-H4
	570		H1-H3
	555		H2-H4
	540		H2-H3
SEC	240	X2-X3	X1-X4
	120	X1X3-X2X4	
	120/240	X2-X3*	X1-X3-X4

**DIAGRAM "J"**

WDG	VOLTS	CONNECT	LINE
PRI	630		H1-H6
	615		H1-H5
	600		H1-H4
	585		H2-H5
	570		H2-H4
	555		H3-H5
SEC	240	X2-X3	X1-X4
	120	X1X3-X2X4	
	120/240	X2-X3*	X1-X3-X4

\*Three wire operation



**DIAGRAM "V"**

VOLTS	TAP
630	1
615	2
600	3
585	4
570	5
555	6
540	7

**DIAGRAM "L"**

WDG	VOLTS	CONNECT	LINE
PRI	208		X1-X2
SEC	240	H2-H3	H1-H4
	120	H1H3-H2H4	
	120/240	H1-H3-H4*	H1-H3-H4

\*Three wire operation

**DIAGRAM "260A"**

WDG	VOLTS	CONNECT	LINE	
PRI		USE BOTH CABLES PROVIDED	X1-X2	
		5 TO 10		
		5 TO 9		
	208	4 TO 9		
		4 TO 8		
		198		3 TO 8
		192		3 TO 7
		187		2 TO 7
SEC	240	H2-H3	H1-H4	
	120	H1H3-H2H4		
	120/240*	H2-H3	H1-H3-H4	

\* Three wire operation

