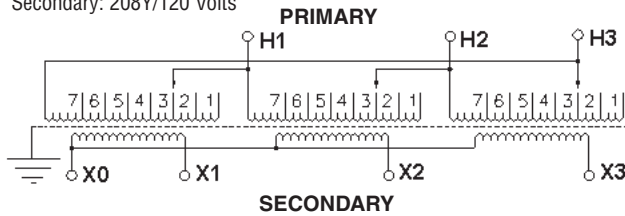


## Three-Phase Ventilated

### T208B Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 208 Volts Delta  
Secondary: 208Y/120 Volts



#### SECONDRARY

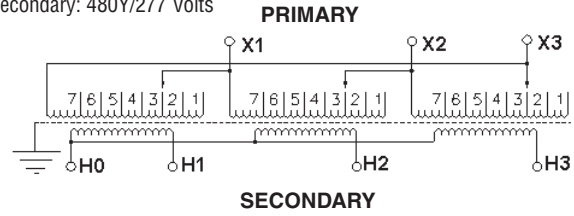
#### Connections

Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
218	1	H1, H2, H3
213	2	H1, H2, H3
208	3	H1, H2, H3
203	4	H1, H2, H3
198	5	H1, H2, H3
192	6	H1, H2, H3
187	7	H1, H2, H3
Sec. Volts	Secondary Lines Connect To	
208	X1, X2, X3	
120	Between X0 and X1 or X2 or X3	
1 Phase		

### T208D Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 208 Volts Delta  
Secondary: 480Y/277 Volts



#### SECONDRARY

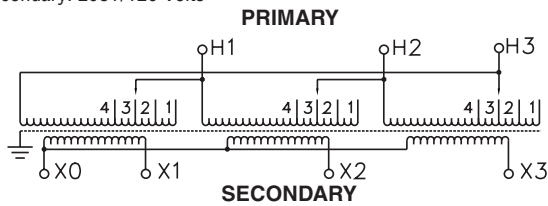
#### Connections

Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
218	1	X1, X2, X3
213	2	X1, X2, X3
208	3	X1, X2, X3
203	4	X1, X2, X3
198	5	X1, X2, X3
192	6	X1, X2, X3
187	7	X1, X2, X3
Sec. Volts	Secondary Lines Connect To	
480	H1, H2, H3	
277	Between H0 and H1 or H2 or H3	
1 Phase		

### T208F Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 208 Volts Delta  
Secondary: 208Y/120 Volts



#### SECONDRARY

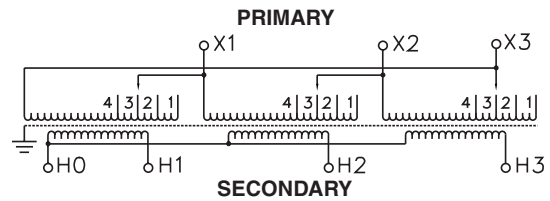
#### Connections

Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
218	1	H1, H2, H3
208	2	H1, H2, H3
198	3	H1, H2, H3
187	4	H1, H2, H3
Sec. Volts	Secondary Lines Connect To	
208	X1, X2, X3	
120	Between X0 and X1 or X2 or X3	
1 Phase		

### T208G Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 208 Volts Delta  
Secondary: 480Y/277 Volts



#### SECONDRARY

#### Connections

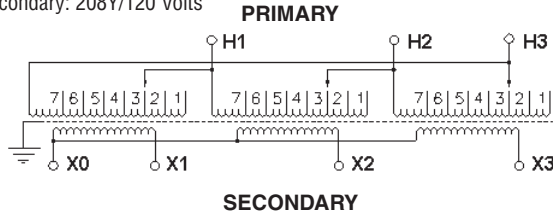
Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
218	1	X1, X2, X3
208	2	X1, X2, X3
198	3	X1, X2, X3
187	4	X1, X2, X3
Sec. Volts	Secondary Lines Connect To	
480	H1, H2, H3	
277	Between H0 and H1 or H2 or H3	
1 Phase		

NOTE: Electrostatic shields are optionally available and not shown in all wiring diagrams. \* Insulate unused taps individually.

### T240B Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 240 Volts Delta  
Secondary: 208Y/120 Volts

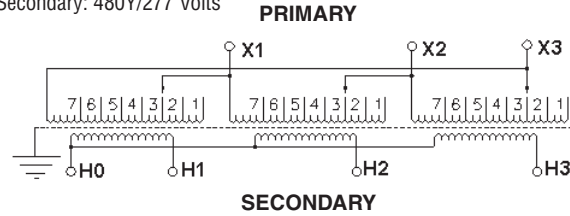


Connections		
Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
252	1	H1, H2, H3
246	2	H1, H2, H3
240	3	H1, H2, H3
234	4	H1, H2, H3
228	5	H1, H2, H3
222	6	H1, H2, H3
216	7	H1, H2, H3
Sec. Volts	Secondary Lines Connect To	
208	X1, X2, X3	
120	Between X0 and X1 or X2 or X3	
1 Phase		

### T240D Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 240 Volts Delta  
Secondary: 480Y/277 Volts

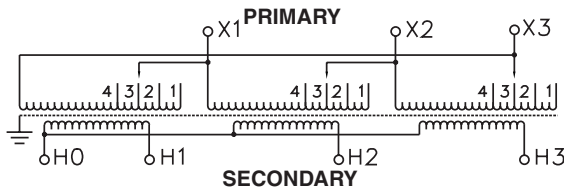


Connections		
Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
252	1	X1, X2, X3
246	2	X1, X2, X3
240	3	X1, X2, X3
234	4	X1, X2, X3
228	5	X1, X2, X3
222	6	X1, X2, X3
216	7	X1, X2, X3
Sec. Volts	Secondary Lines Connect To	
480	H1, H2, H3	
277	Between H0 and H1 or H2 or H3	
1 Phase		

### T240E Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 240 Volts Delta  
Secondary: 480Y/277 Volts

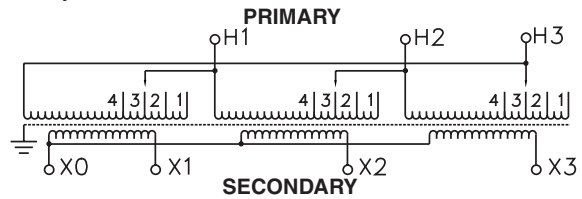


Connections		
Primary Volts	On Each Coil Jumper Between Taps	Primary Lines Connect To
252	1 and 2	X1, X2, X3
240	1 and 4	X1, X2, X3
228	2 and 3	X1, X2, X3
216	3 and 4	X1, X2, X3
Sec. Volts	Secondary Lines Connect To	
480	H1, H2, H3	
277	Between H0 and H1 or H2, or H3	
1 Phase		

### T240F Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 240 Volts Delta  
Secondary: 208Y/120 Volts



Connections		
Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
252	1	H1, H2, H3
240	2	H1, H2, H3
228	3	H1, H2, H3
216	4	H1, H2, H3
Sec. Volts	Secondary Lines Connect To	
208	X1, X2, X3	
120	Between X0 and X1 or X2, or X3	
1 Phase		

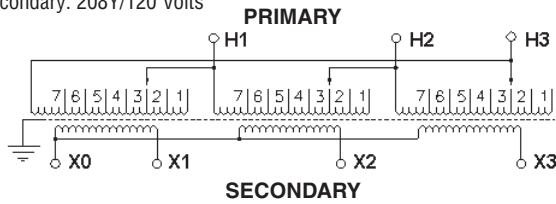
NOTE: Electrostatic shields are optionally available and not shown in all wiring diagrams. \* Insulate unused taps individually.

## Three-Phase Ventilated

### T480E Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 480 Volts Delta  
Secondary: 208Y/120 Volts



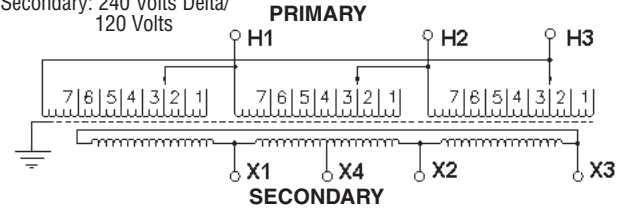
#### Connections

Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
504	1	H1, H2, H3
492	2	H1, H2, H3
480	3	H1, H2, H3
468	4	H1, H2, H3
456	5	H1, H2, H3
444	6	H1, H2, H3
432	7	H1, H2, H3
Sec. Volts	Secondary Lines Connect To	
208	X1, X2, X3	
120	Between X0 and X1 or X2 or X3	
1 Phase		

### T480G Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 480 Volts Delta  
Secondary: 240 Volts Delta/  
120 Volts



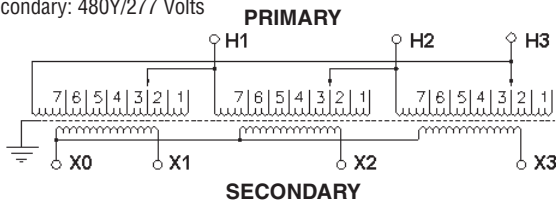
#### Connections

Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
504	1	H1, H2, H3
492	2	H1, H2, H3
480	3	H1, H2, H3
468	4	H1, H2, H3
456	5	H1, H2, H3
444	6	H1, H2, H3
432	7	H1, H2, H3
Sec. Volts	Secondary Lines Connect To	
240	X1, X2, X3	
120	X1 and X4 or X2 and X4	
1 Phase		

### T480J Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 480 Volts Delta  
Secondary: 480Y/277 Volts



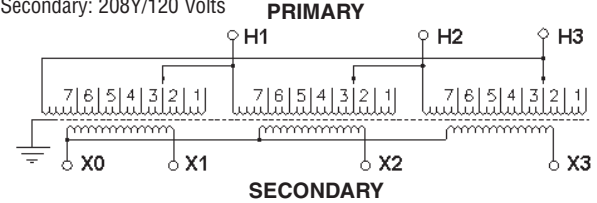
#### Connections

Primary Volts	On Each Coil Jumper Taps To	Primary Lines Connect To
504	1	H1, H2, H3
492	2	H1, H2, H3
480	3	H1, H2, H3
468	4	H1, H2, H3
456	5	H1, H2, H3
444	6	H1, H2, H3
432	7	H1, H2, H3
Sec. Volts	Secondary Lines Connect To	
480	X1, X2, X3	
277	Between X0 and X1 or X2 or X3	
1 Phase		

### T600B Wiring Diagram & Connections\*

#### Wiring Diagram

Primary: 600 Volts  
Secondary: 208Y/120 Volts



#### Connections

Primary Volts	On Each Coil Jumper Taps To	Primary Lines Between Lines
630	1	H1, H2, H3
615	2	H1, H2, H3
600	3	H1, H2, H3
585	4	H1, H2, H3
570	5	H1, H2, H3
555	6	H1, H2, H3
540	7	H1, H2, H3
Sec. Volts	Secondary Lines Connect To	
208	X1, X2, X3	
120	Between X0 and X1 or X2 or X3	
1 Phase		

NOTE: Electrostatic shields are optionally available and not shown in all wiring diagrams. \* Insulate unused taps individually.