

Coils: Copper  
 kVA: 9  
 Primary: 480/240/208 Delta Volts  
 Secondary: 415/400/380 Wye Volts  
 Primary Taps: 5 % @ 480V  
 -Taps FCAN 1  
 -Taps FCBN 1  
 Frequency: 60 Hz  
 BIL: 10 kV  
 Insulation Class: 220 °C  
 Temperature Rise: 150 °C  
 Impedance: 5.0 - 6.5 %  
 Weight: App.155 Lbs

Windings	For Cable Size	Terminations
Primary @ Front	By Customer	Terminal Blocks
Secondary @ Front	By Customer	Terminal Blocks
Ground lug @ the base of enclosure: 2-14 AWG		

### Wiring Connection:

Primary:	H1-H2-H3	Jumpers To:
Voltage	% Tap	
504	105.0	1-1-1
480	100.0	2-2-2
456	95.0	3-3-3
240	—	4-4-4
208	—	5-5-5

### Secondary:

Voltage	Connect Loads To:
415Y/240	X0-X1-X2-X3
400Y/231	X0-X4-X5-X6
380Y/220	X0-X7-X8-X9

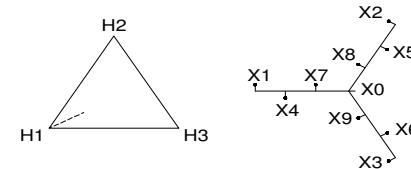
**Note:** Secondary is fully rated - only one to be used at a time

### Standards:

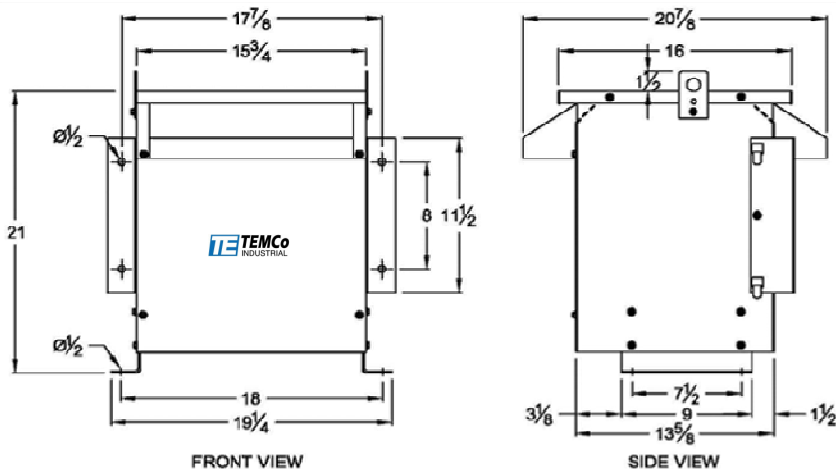
- 1)- CSA Certified
- 2)- UL Listed

### Standard Features:

- 1)- Anti-vibration pads installed between the enclosure base and the core & coil assembly
- 2)- Lug for Earth grounding provided



- 3 Phase Isolation
- Dry Type
- ANN Self Cooled



### CSA Enclosure:

- 1)- Type 3R (NEMA 3R)
- 2)- Ventilated
- 3)- ASA 61 grey
- 4)- Floor mounting

Rev.	Remarks	By	Appr. By	Date

Prepared by: NN  
 Approved by: VS  
 Date: NOV.19, 2025