



- 3 Phase Drive Isolation
- Dry Type
- ANN Self Cooled
- Suitable for Nonsinusoidal Current Load with a K-Factor not to exceed 4

Windings	For Cable Size	Lugs Terminations
Primary @ Front	#2 AWG up to 600MCM	600MCM-2 (1/Ph)
Secondary @ Front	#6 AWG up to 300MCM	300MCM-6 (1/Ph)
Ground lug @ the base of enclosure: 4 ports 2/0-14 AWG		

Primary:		
Voltage	Jumpers To:	Connect Lines To:
480	1-1-1	H1-H2-H3
240	2-2-2	H1-H2-H3
208	3-3-3	H1-H2-H3

Voltage	% Tap	Connect Loads To:
420Y/242	105.0	X0-X1-X2-X3
400Y/231	100.0	X0-X4-X5-X6
380Y/220	95.0	X0-X7-X8-X9

This drawing is a record of our final design for the noted order number.

X:\Drawings\General Customers\Fargo\3Ph\2025\DA93X-N1FE (REV) X=480V,240V,208V Rev312/1/2025