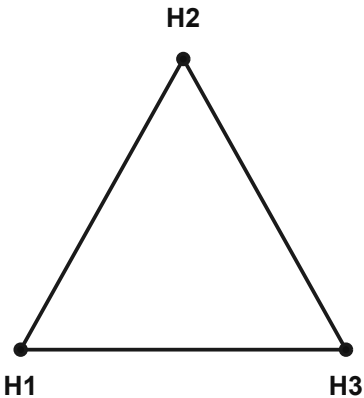


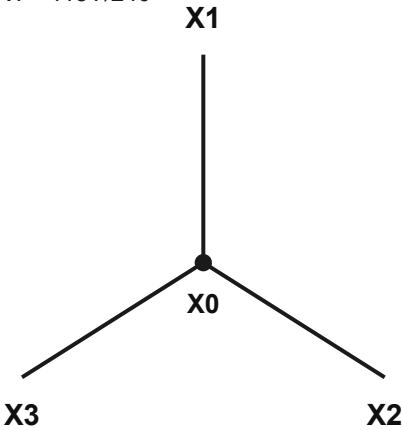
Winding & Connection Overview

PRIMARY - 208V delta



DELTA / H PRIMARY

SECONDARY - 415Y/240



WYE / X SECONDARY

H identifies the primary; X identifies the secondary. Purpose-built for the stated voltage direction. Electrostatic shield and enclosure bond to equipment ground. Diagrams show winding topology; final links and phase displacement follow the nameplate.

Tap setting	Primary input	Supply lines
+5%	218.4V	H1, H2, H3
+2.5%	213.2V	H1, H2, H3
Nominal	208V	H1, H2, H3
-2.5%	202.8V	H1, H2, H3
-5%	197.6V	H1, H2, H3
-7.5%	192.4V	H1, H2, H3
-10%	187.2V	H1, H2, H3

Secondary lines	Nominal voltage
X1, X2, X3	415V line-line
X1 / X2 / X3 to X0	239.6V line-neutral

Tap entries are voltage settings, not physical jumper numbers. De-energize before changing taps and set all three phases alike.

Nominal full-load current: primary 41.6 A; secondary 20.9 A. For multiple voltages, current depends on the selected connection. Individual phase or half-winding loading must remain within the nameplate rating.

Use the approved manufacturer connection diagram for installation, grounding, overcurrent protection and terminal torque.