



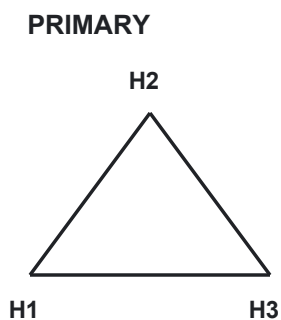
## PRIMARY J-TAP SCHEDULE

| Position | Primary voltage | From nominal | Setting       |
|----------|-----------------|--------------|---------------|
| 1        | 14,400V         | +4.35%       | Above nominal |
| 2        | 13,800V         | 0.00%        | Nominal       |
| 3        | 13,200V         | -4.35%       | Below nominal |
| 4        | 12,700V         | -7.97%       | Below nominal |
| 5        | 12,470V         | -9.64%       | Below nominal |
| 6        | 12,000V         | -13.04%      | Below nominal |
| 7        | 11,700V         | -15.22%      | Below nominal |

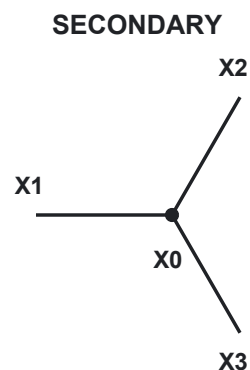
1 above / 5 below nominal; 7 positions. Tap percentages reference the selected nominal primary voltage.

De-energize the transformer before operating the tap changer.

## WINDING CONNECTIONS



13800V delta



480Y/277

Vector group: Dyn1. Secondary X0 is the neutral. Primary H terminals receive the medium-voltage supply.

Connection symbols show winding arrangement. Use the unit connection plate for terminal location and installation.