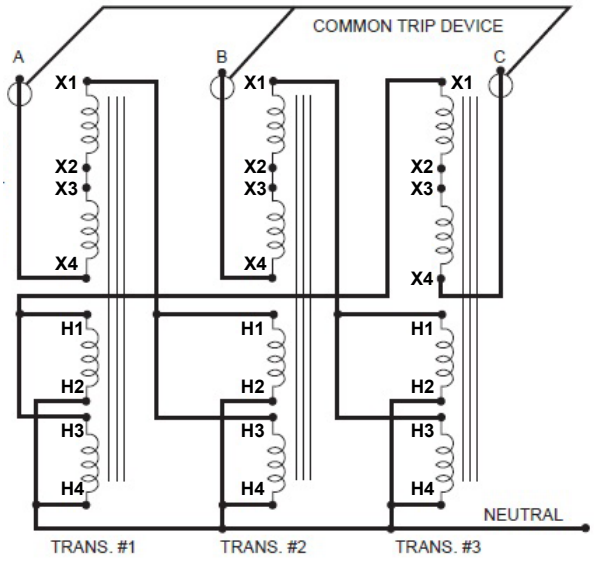
Wiring Diagram

WARNING: *DO NOT SERVICE WHILE ENERGIZED!*

MT-ATX-ZZ-480D-5KVA-480Y.277-N3R

Primary Voltage: 480V Delta
Secondary Voltage: 480Y/277V Wye-N



Connection Guide

1. Interconnect X2 to X3 on each transformer
2. Connect X1 from Trans. #1 to H1 and H3 on Trans. #2
3. Connect X1 from Trans. #2 to H1 and H3 on Trans. #3
4. Connect X1 from Trans. #3 to H1 and H3 on Trans. #1
5. Bridge H2 and H4 between all three transformers
6. Connect Neutral to H2
7. Connect High Voltage Phase A to X4 on Trans. #1
8. Connect High Voltage Phase B to X4 on Trans. #2
9. Connect High Voltage Phase C to X4 on Trans. #3
10. Connect Phase A X4-Neutral Output 277
11. Connect Phase B X4-Neutral Output 277
12. Connect Phase C X4-Neutral Output 277

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