

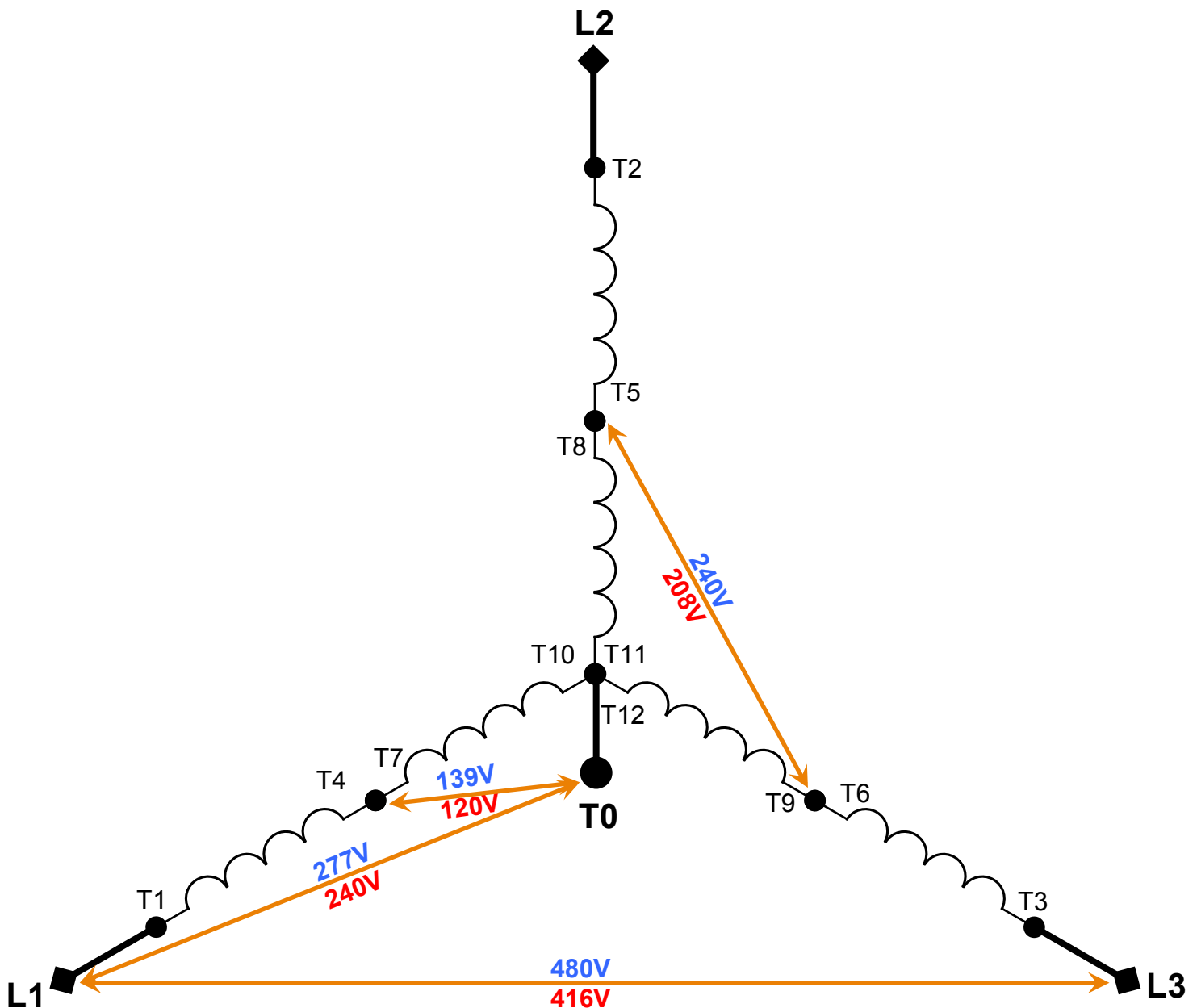


10 and 12 Lead High-Wye Available Voltages

10 lead generators are identical to 12 lead generators with the exception that T10, T11, and T12 are permanently bonded together as T10 or T0

480V Connections shown in Blue

416V Connections shown in Red



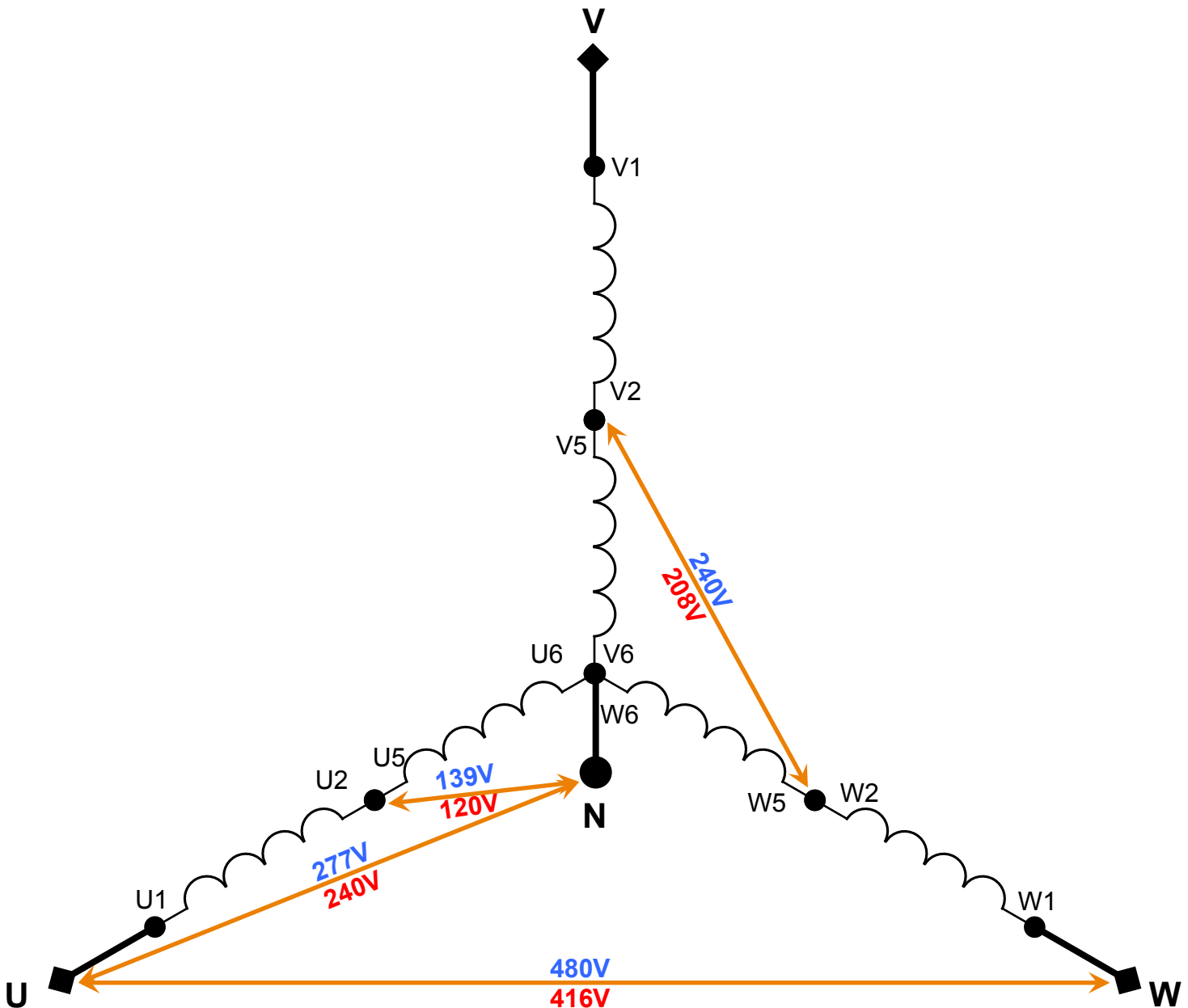


10 and 12 Lead High-Wye Available Voltages (ISO Standard)

10 lead generators are identical to 12 lead generators with the exception that U6, V6, and W6 are permanently bonded together as N

480V Connections shown in Blue

416V Connections shown in Red



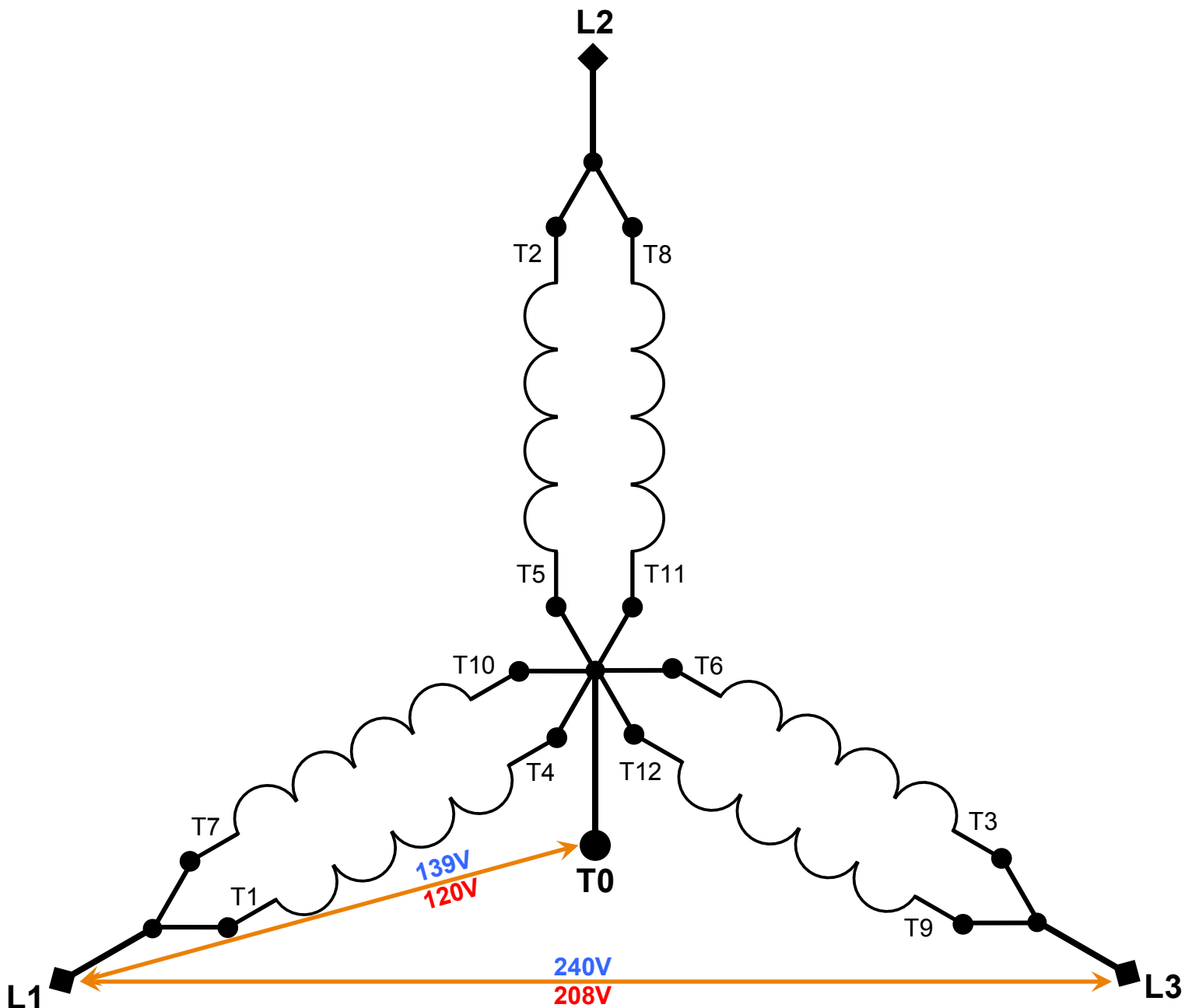


10 and 12 Lead Low-Wye Available Voltages

10 lead generators are identical to 12 lead generators with the exception that T10, T11, and T12 are permanently bonded together as T10 or T0

240V Connections shown in Blue

208V Connections shown in Red



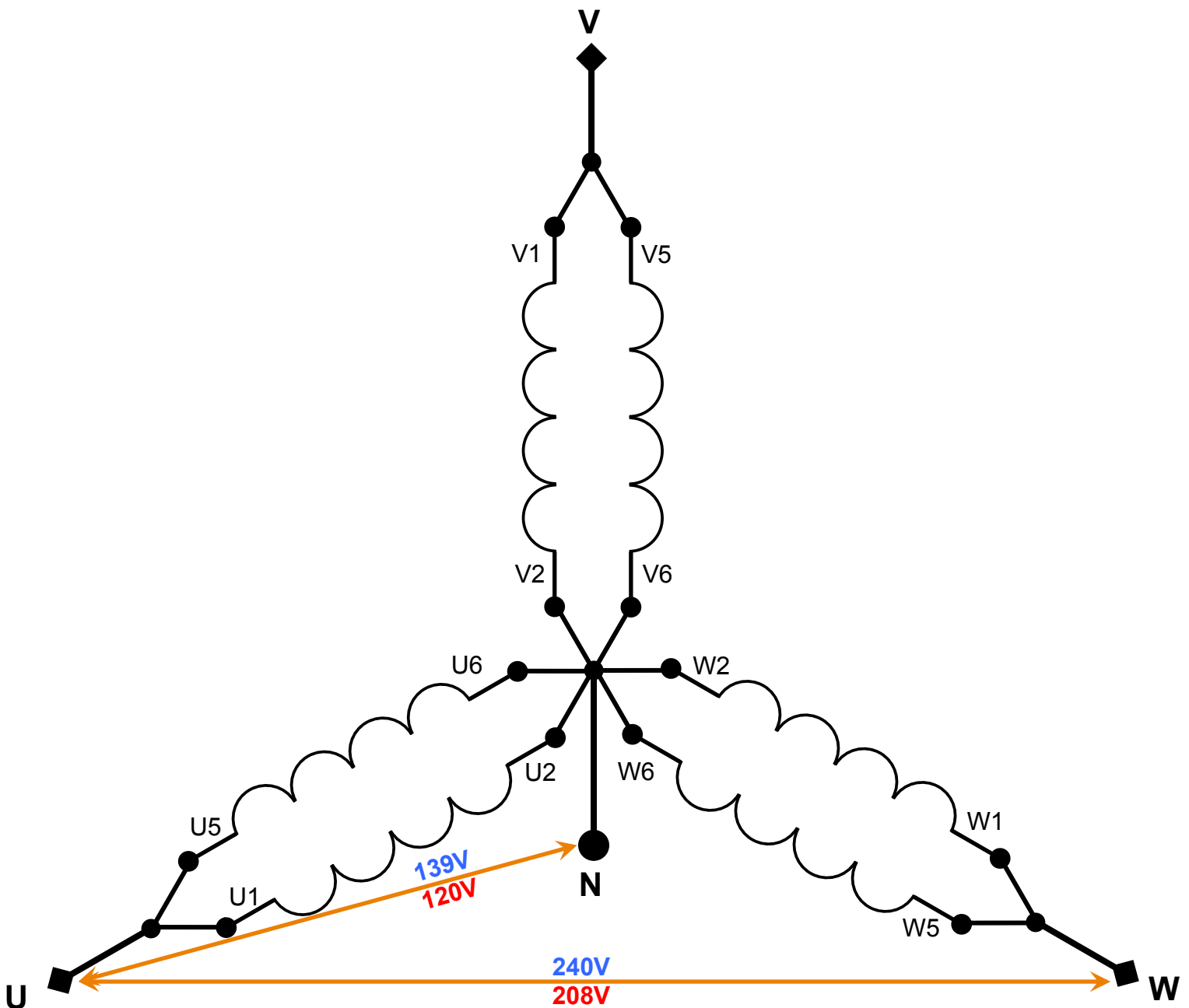


10 and 12 Lead Low-Wye Available Voltages (ISO Standard)

10 lead generators are identical to 12 lead generators with the exception that U6, V6, and W6 are permanently bonded together as N

240V Connections shown in Blue

208V Connections shown in Red



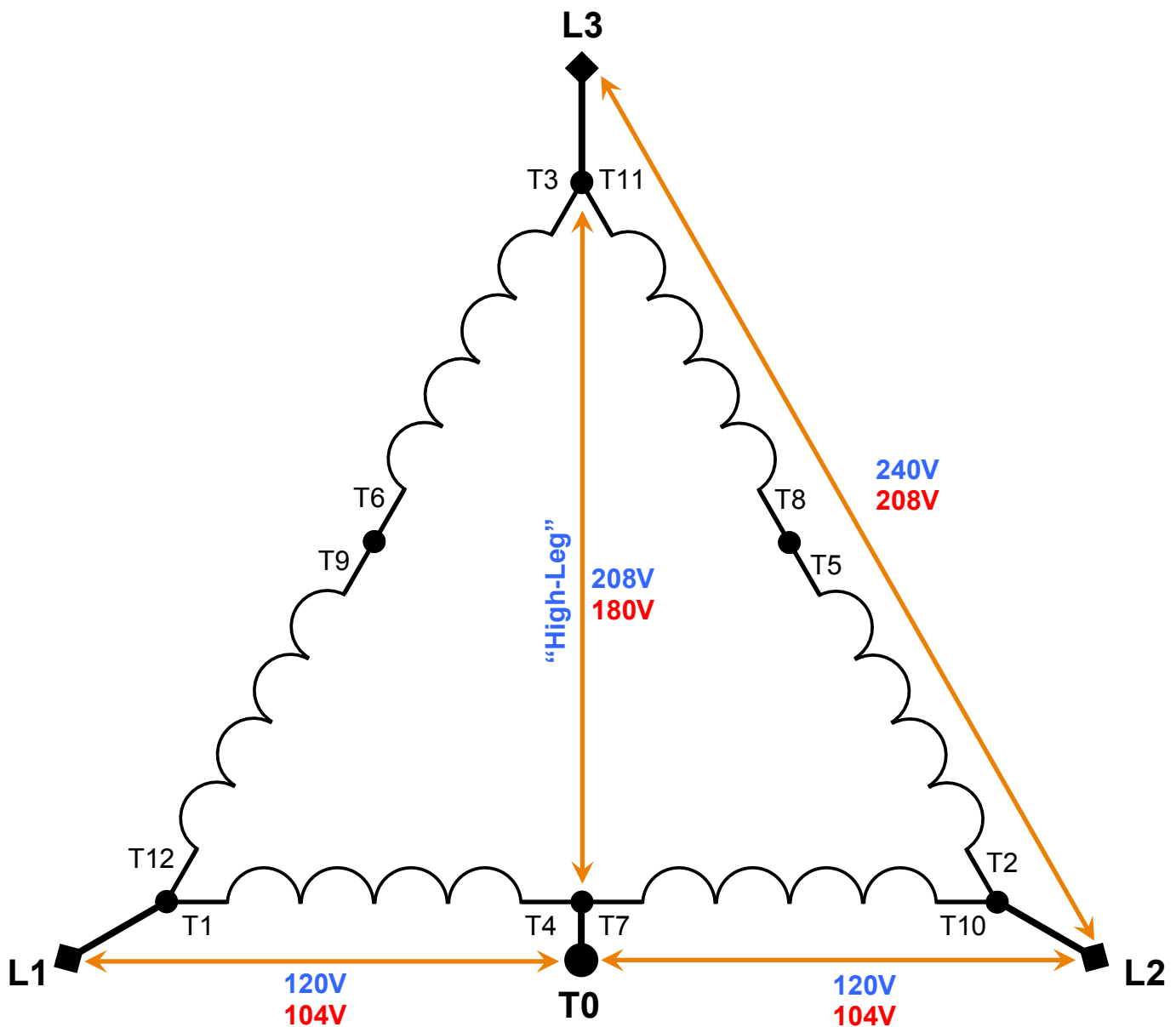


12 Lead Series Delta Available Voltages

10 lead generators are not reconnectable as a Delta

240V Connections shown in Blue

208V Connections shown in Red



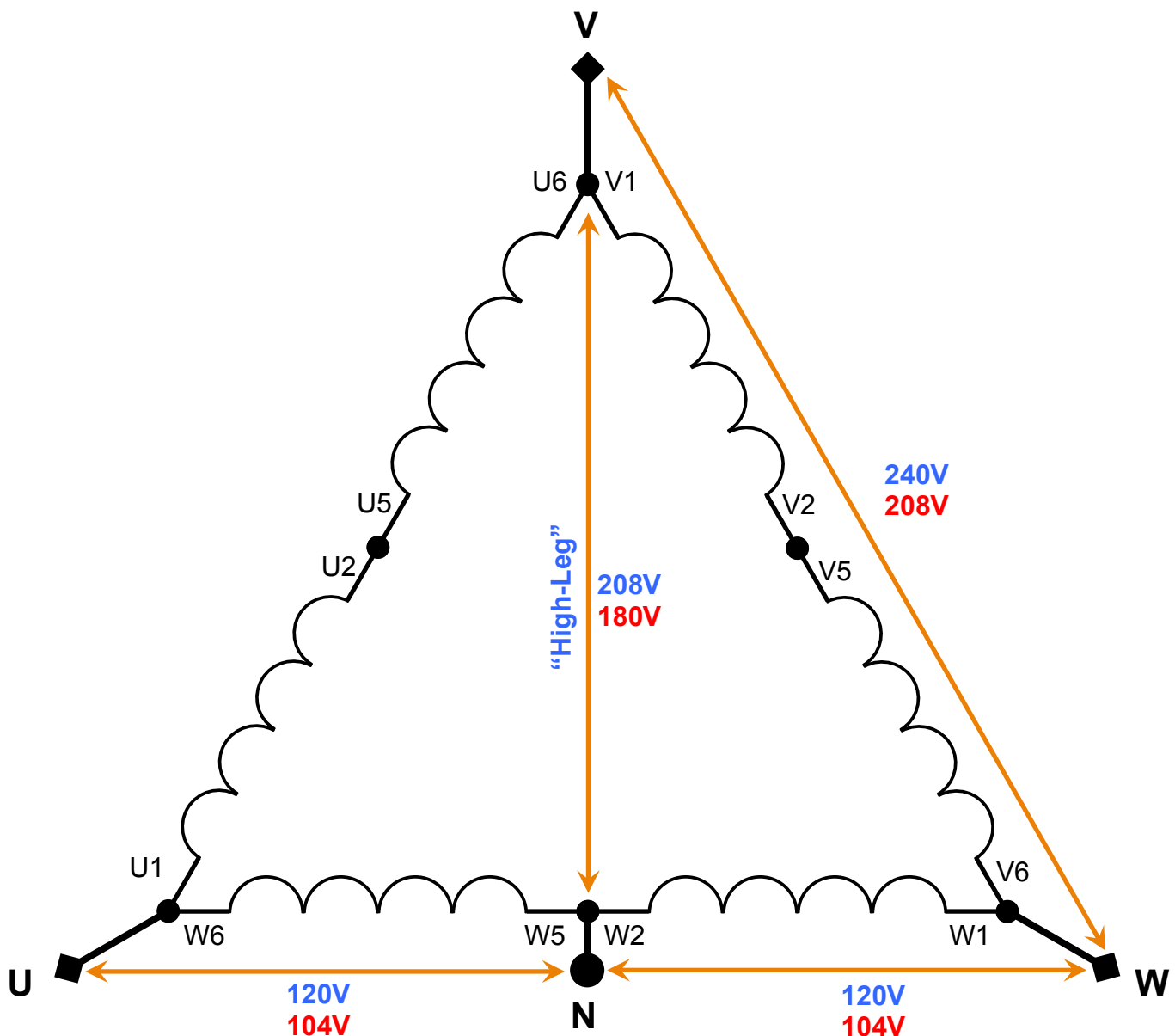


12 Lead Series Delta Available Voltages (ISO Standard)

10 lead generators are not reconnectable as a Delta

240V Connections shown in Blue

208V Connections shown in Red





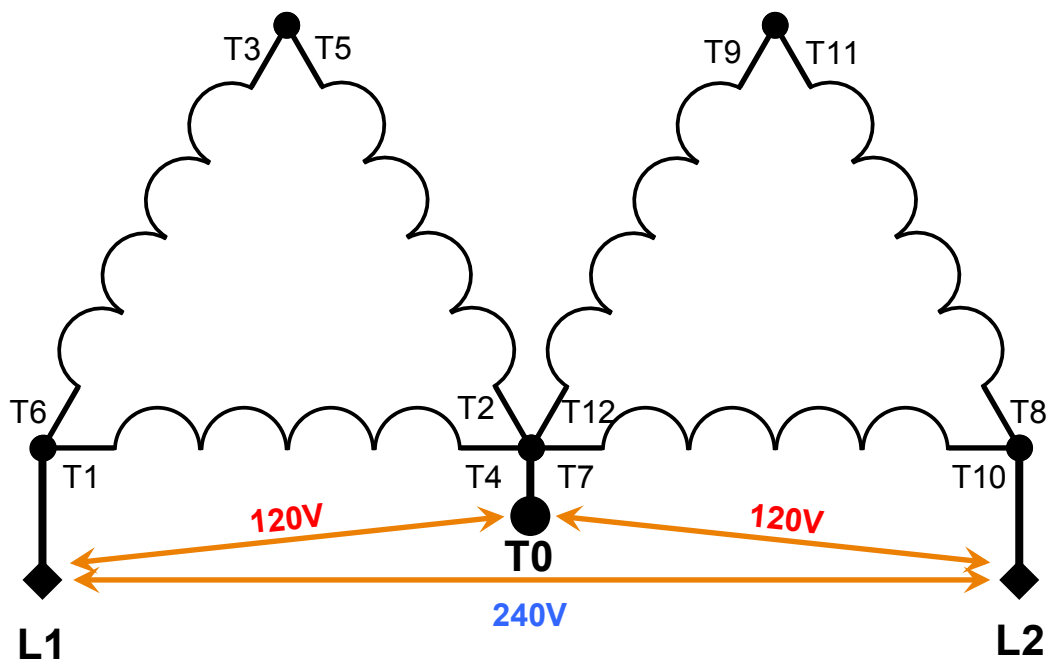
12 Lead Double-Delta Available Voltages

10 lead generators are not reconnectable as Double-Delta
Generators connected as Zig-Zag should be reconnected as Double-Delta
Generators should be **DERATED by 1/3** of their original capacity!

240V Connections shown in Blue

120V Connections shown in Red

Double-Delta connections always provide 240/120V Single-Phase





12 Lead Double-Delta Available Voltages

10 lead generators are not reconnectable as Double-Delta
Generators connected as Zig-Zag should be reconnected as Double-Delta
Generators should be **DERATED by 1/3** of their original capacity!

240V Connections shown in Blue

120V Connections shown in Red

Double-Delta connections always provide 240/120V Single-Phase

