

Connection Guide

1. Connect **X2** and **X3** together
2. Connect **H2** and **H3** together
3. Connect High Voltage **L1** to **X4**
4. Connect Low Voltage **L1** to **H4** and **X1**
5. Connect High & Low Voltage **L2** to **H1**

DIAGRAM D2

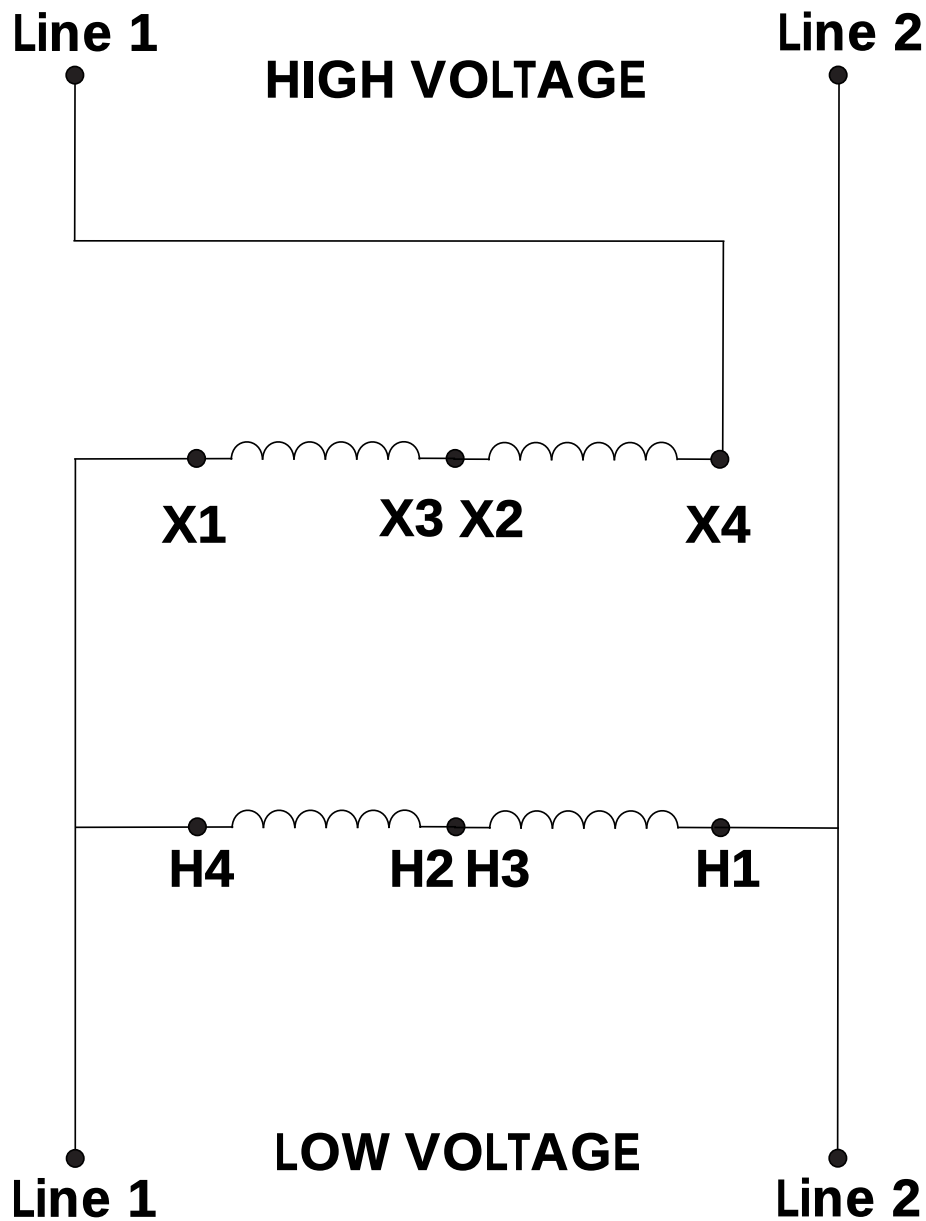
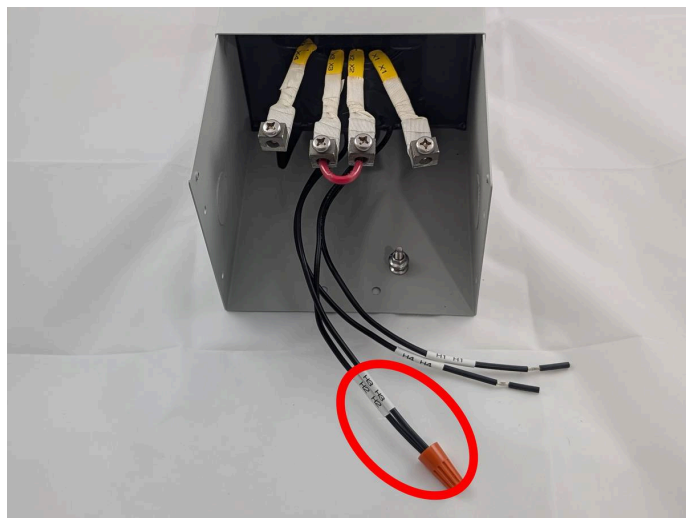


Diagram D2 Wiring — Lead Wire & Lug Terminals

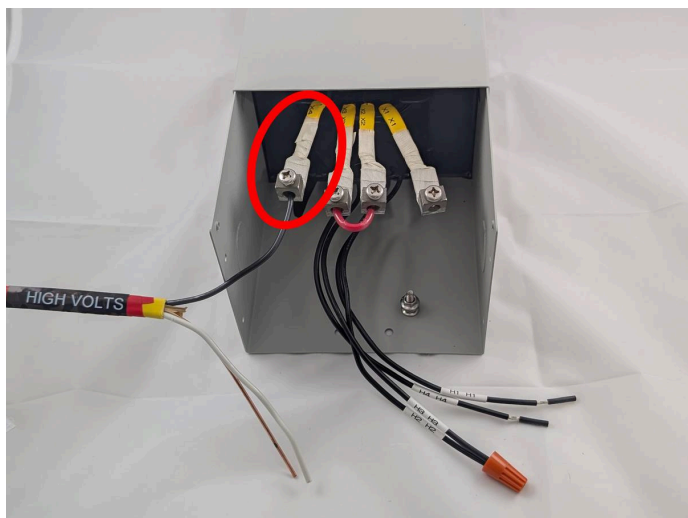
Step 1 Connect X2 and X3 together with jumper wire



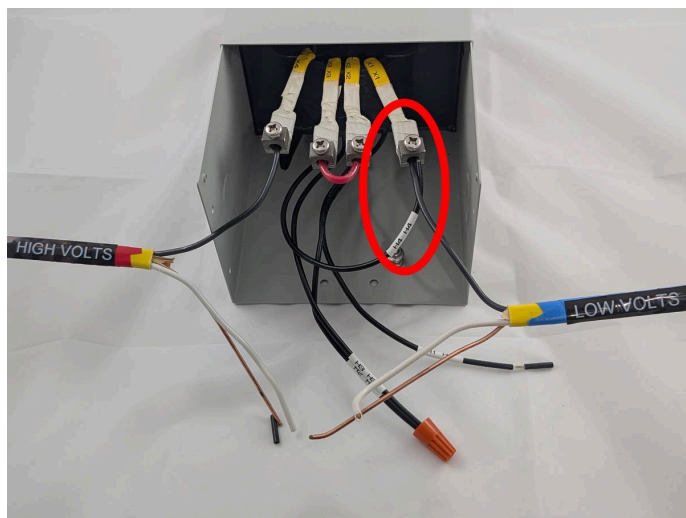
Step 2 Connect H2 and H3 together with jumper wire



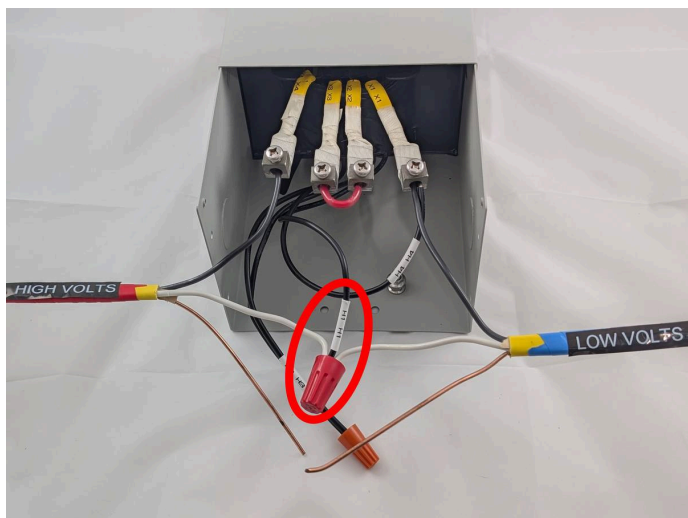
Step 3 Connect High Voltage L1 to X4



Step 4 Connect Low Voltage L1 to H4 and X1



Step 5 Connect High & Low Voltage L2 to H1



Final Installation — Verify Connections

