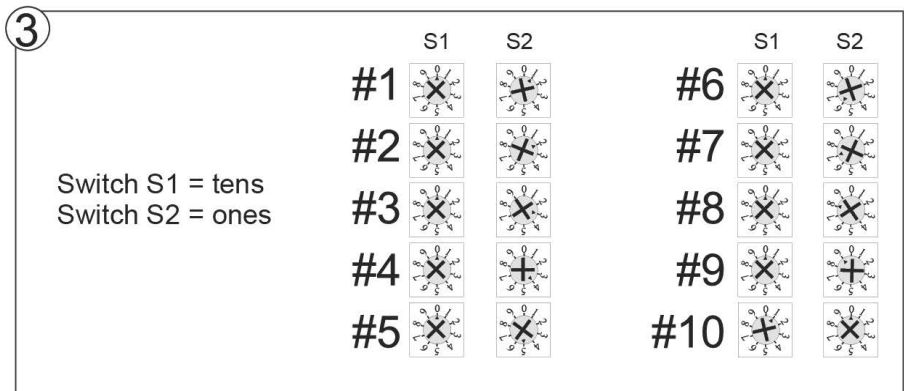
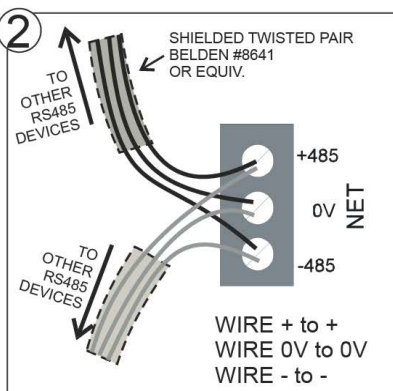
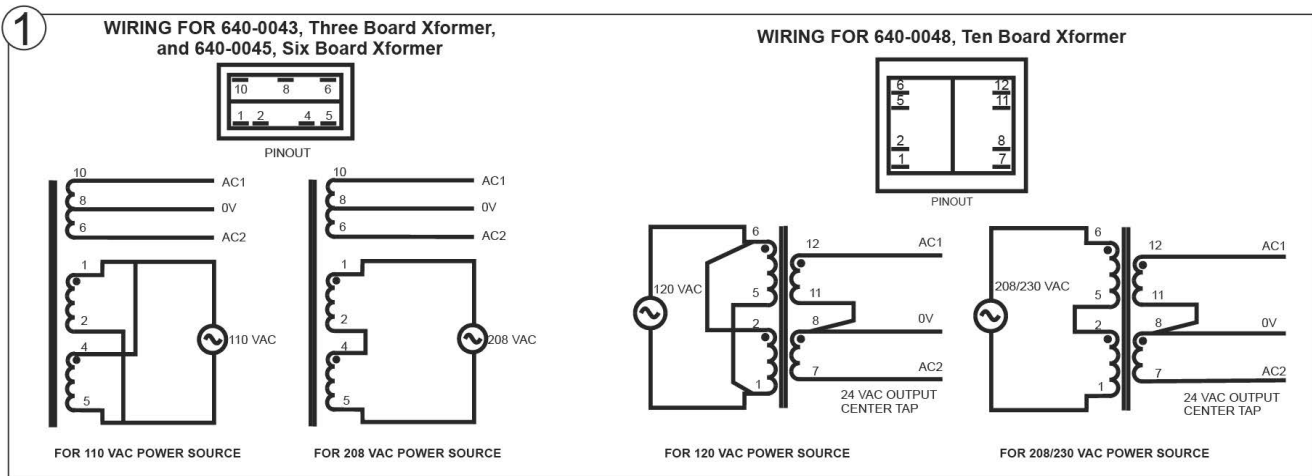
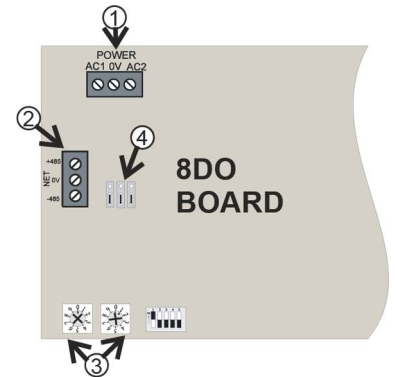


# 8DO (Digital Output) Board

1. Connect board to power transformer.
2. Connect 8DO to the RS485 I/O Network.
3. Use the rotary dials S1 & S2 to set the board number. Use switch S1 to set the "tens" portion of the board number, and S2 as the "ones" portion of the board number.  
Example: to set the board as 8DO #1, set S1 to zero and S2 to one.
4. Set RS485 termination jumpers UP if at either end of a daisy chain. Otherwise, set jumpers DOWN.

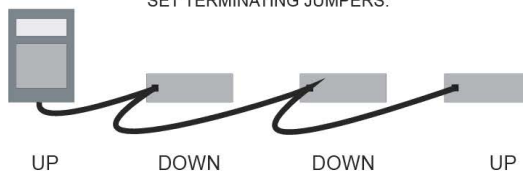
**NOTE:** If you change any dip switch settings while the board is powered, disconnect the power and repower the board to reset.



4



DAISY CHAIN CONFIGURATION  
SET TERMINATING JUMPERS:



**NOTE:** This sheet is intended for use as a quick reference only. All installation technicians should read the installation and operation manuals for complete information.

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