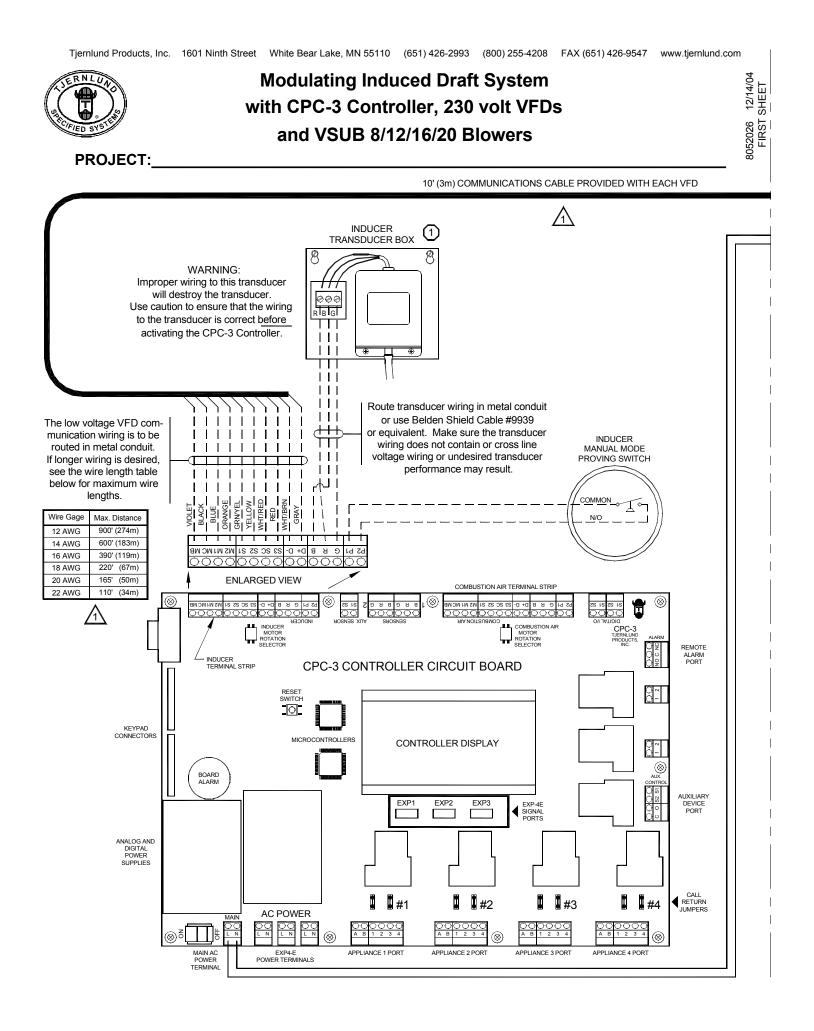


INSTRUCTIONS FOR WIRING 2 OR MORE VFDs WITH 1 CPC-3

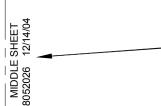
Tjernlund Products, Inc. • 1601 Ninth Street • White Bear Lake, MN 55110 • (800) 255-4208 • FAX (651) 426-9547 • www.tjernlund.com

The System Schematic for wiring 2 VFDs should consist of 3 sheets: the "FIRST SHEET", a "MIDDLE SHEET" and the "LAST SHEET". For each additional VFD needed, insert 1 additional "MIDDLE SHEET" between the "FIRST SHEET" and the "LAST SHEET". The drawing numbers and dates at the mating edges of the sheets should all be the same. This method is acceptable up to a maximum of 6 VFDs, in which case there would be 5 identical middle sheets in a row between the first sheet and the last sheet.

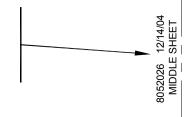
SEE THE "LAST SHEET" FOR LEGEND, WARNINGS AND NOTES.



WIRING 2 OR MORE VFDs WITH 1 CPC-3



The System Schematic for wiring 2 VFDs should consist of 3 sheets: A "FIRST SHEET", this "MIDDLE SHEET" and a "LAST SHEET". For each additional VFD needed, insert 1 additional "MIDDLE SHEET" between the "FIRST SHEET" and the "LAST SHEET". The drawing numbers and dates at the mating edges of the sheets should all be the same. This method is acceptable up to a maximum of 6 VFDs, in which case there would be 5 identical middle sheets in a row between the first sheet and the last sheet.



SEE THE LAST SHEET FOR LEGEND, WARNINGS AND NOTES.

