DDR-3000 VFD Wiring

VFD
Drive,

Parts:
1) Toshiba VFD with conduit enclosure
2) 6 pieces of #12 black stranded wire – 6' long
3) 2 pieces of #12 green stranded wire – 6' long
4) 8 fork lugs
5) Wire markers
6) 4" piece of #16 wire for jumper

Procedure::
1) Install a fork lug on one end of each of the 8 wires

2) Take the 6 black wires and lable on both ends as follows:
   L1, L2, L3, T1, T2, T3

3) Run all 8 wires (6 Black & 2 Green) from the VFD to the
absolent thru the ¾" liquid tight conduit, keeping the spade lug
at the VFD.

4) Install the wires in the VFD by removing the clear plate and
installing the wires to treminals L1, L2, L3, T1, T2, T3 and on
the grouding bar.

5) If starting from external sorce install a jumper (#14 or #16
wire) betwwen CC and F