

2. DO NOT USE AUTOMATIC RESET MODE IN APPLICATIONS WHERE UNEXPECTED AUTOMATIC RESTART OF THE MOTOR CAN CAUSE INJURY TO PERSONS OR DAMAGE TO EQUIPMENT.

ALL A1 AND A2 TERMINALS ARE INTERNALLY CONNECTED.

REFER TO E300 USER MANUAL CHAPTER
6 FOR OPERATION.
TO ENERGIZE THE STARTER VIA THE
NETWORK, SET NETWORK TAG
LogicDefinedP100Data TO 1.

DEVELOPLOGX CONFIGURATION:
E300 PARAMETER 184 (ConfigPreset)
SET TO NetNonRev2Wtr - OPERATING
MODE 3 - (NON-REVERSING STARTER -
NETWORK)

3. APPROXIMATELY 1 TWIST PER INCH.

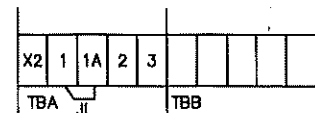
4. E300 CONTROL MODULE FIRMWARE TO BE 5.000 OR GREATER TO ENABLE DEVICELOGIX.

5. RESET BUTTON (IN5)
E300 PARAMETER 201 SET TO 1 -
(TRIPRESET) OR
LOGIX TAG - C-INPT05ASSIGNMENT SET
TO 1

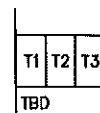
6. UNIT SHORT CIRCUIT CURRENT RATING CAN BE FOUND ON THE ONE-LINE (WHERE APPLICABLE) OR ON THE UNIT NAMEPLATE.

7. FOR ETHERNET LINEUPS, ETHERNET CABLE CONNECTED TO ADAPTER IN WIREWAY OR DIRECTLY TO SWITCH. FOR ALL OTHER ORDERS, NO CONNECTION IS MADE BY FACTORY.

8. FOR ETHERNET LINEUPS, 24V DC WIRED TO MAG IN VVWY OR TO TERMINAL BLOCKS IN HWYW FOR FRAME MOUNT UNITS. FOR NON-ETHERNET ORDERS, 24V DC MUST BE PROVIDED BY CUSTOMER. FOR UNIT ORDERS ONLY, 1M OF 24V DC WIRE SHOULD SHIP WITH THIS UNIT.



TERMINAL LAYOUT (TYPE B WIRING ONLY)



TORQUE ALL FIELD CONNECTIONS TO THE VALUE SPECIFIED IN THE CUSTOMER
WIRING TORQUE SPECIFICATION TABLE. ALL FACTORY WIRED CONNECTIONS HAVE
BEEN PROPERLY TORQUED AND NEED NOT BE CHECKED.
REFER TO 40110-920 FOR FACTORY WIRING TORQUE SPECS

REV	APPROVED	DATE	STAGE	PROJECT:
				CUSTOMER:
				ORDER-LINE NUMBER:
PROJ. DOC. TYPE: ELECTRICAL SCHEMATIC				LANG: ENG

2113 SIZE 1 FVNR

DRAWN BY: CTO

DATE: 11-JUN-20

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SHEET 1 OF 1		
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