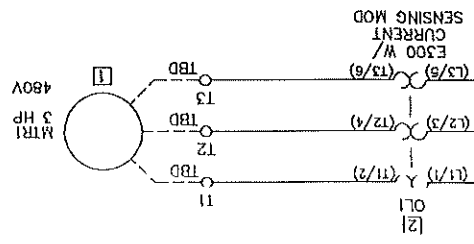


TORQUE ALL FIELD CONNECTIONS TO THE VALUE SPECIFIED IN THE CUSTOMER WIRING TORQUE SPECIFICATION TABLE. ALL FACTORY WIRE CONNECTIONS HAVE BEEN PROPERLY TORQUED AND NEED NOT BE CHECKED. REFER TO 40110-920 FOR FACTORY WIRING TORQUE SPECS

TORQUE ALL FIELD CONNECTIONS TO THE VALUE SPECIFIED IN THE CUSTOMER WIRING TORQUE SPECIFICATION TABLE. ALL FACTORY WIRE CONNECTIONS HAVE

11	12	13
18D		



UNIT. 1M
OF 24V DC WIRE SHOULD SHIP WITH THIS
CUSTOMER. FOR UNIT ORDERS ONLY. 1M
24V DC MUST BE PROVIDED BY
UNITS. FOR NON-ETHERNET
BLOCKS IN HWAY OR PLATE MOUNT
TO MAG IN HWAY OR TO TERMINAL
FOR ETHERNET UNLEPS. 24V DC WIRE
MADE BY FACTORY.
ALL OTHER ORDERS. NO CONNECTION IS
WIREWAY OR DIRECTLY TO SWITCH. FOR
CABLE CONNECTED TO ADAPTER IN
FOR ETHERNET UNLEPS. ETHERNET
MAKEPLATE.
(WHERE APPLICABLE) OR ON THE UNIT
UNIT SHORT CIRCUIT CURRENT RATING
CAN BE FOUND ON THE ONE- LINE
LOGX TAG - C. C. INFOS ASSIGNMENT SET
TO 1
RESET BUTTON (N5)
E300 PARAMETER 201 SET TO 1 -
(THREESET) OR
LOGX TAG - C. C. INFOS ASSIGNMENT SET
TO 1
E300 CONTROL MODULE FIRMWARE TO BE
5.00 OR GREATER TO ENABLE
DEVELOPMENT.
APPROXIMATELY 1 TEST PER INCH.
(NETWORK)
MODE 3 - (NON-REVERSE STARTER -
SET TO NonReverse = 0 - OPERATING
E300 PARAMETER 184 (Compres)
DEVELOPMENT CONFIGURATION
LOGX TAG - C. C. INFOS ASSIGNMENT SET
TO 1
NETWORK, SET NETWORK TAG
TO OPERATE THE STARTER VIA THE
5 FOR OPERATION.
REFER TO E300 USER MANUAL CHAPTER
INTERNALLY CONNECTED.
ALL A1 AND A2 TERMINALS ARE
TO EQUIPMENT.
CAUSE INJURY TO PERSONS OR DAMAGE
AUTOMATIC RESIST OF THE MOTOR CAN
APPLICATIONS WHERE UNEXPECTED
DO NOT USE AUTOMATIC RESET MODE IN
GENERAL SERVICE

[illegible]