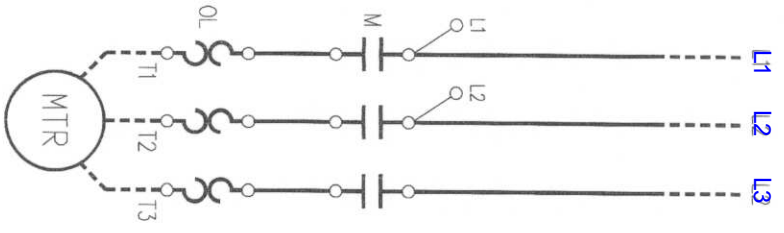


CUSTOMER TO SUPPLY PROPERLY PROTECTED
INCOMING POWER AS PER LOCAL CODES.
(USE 75°C COPPER WIRE ONLY)

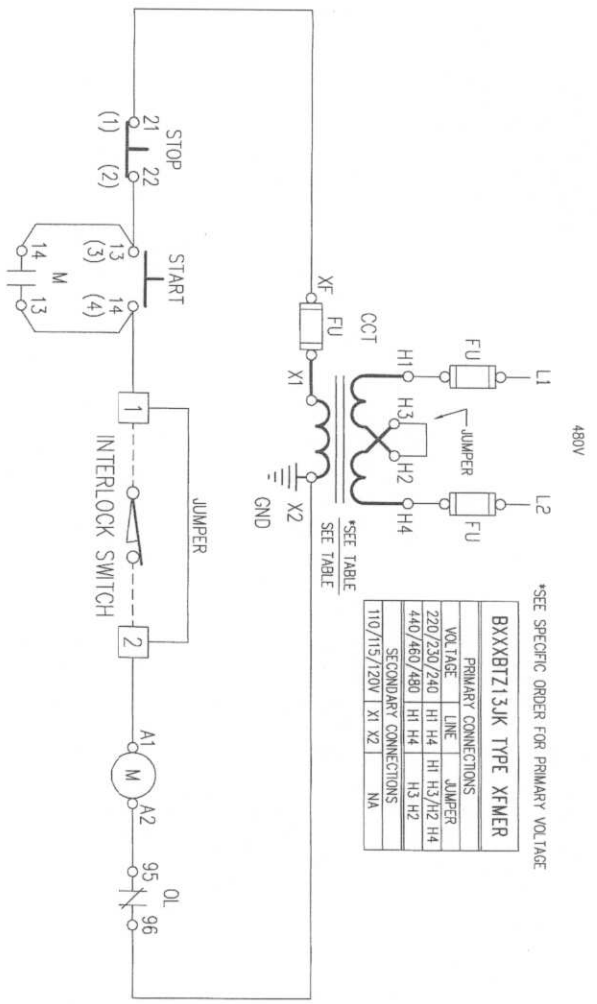
INCOMING POWER
480V 3Ø 60HZ



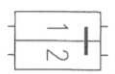
NON COMBINATION
2.7-36FLA

PRIMARY CONNECTIONS		JUMPER	
VOLTAGE	LINE	HI H4	HI H3/H2 H4
220/230/240	HI H4	HI H4	H3 H2
440/460/480	HI H4	H3 H2	
SECONDARY CONNECTIONS			
110/115/120V	X1 X2		NA

*SEE SPECIFIC ORDER FOR PRIMARY VOLTAGE



TERM. BLOCK DETAIL



NOTES:

- 1) TB JUMPER TO BE REMOVED IF INTERLOCK SWITCH IS USED.
- 2) X2 TERMINAL GROUNDED AS STANDARD, REMOVE IF NOT REQUIRED.

NOTICE

THIS DRAWING IS THE CONFIDENTIAL PROPERTY OF SPRECHER SCHUH, INC. and, as such, is subject to recall at any time. This drawing may not be reproduced, used or disclosed for any purpose except as authorized by SPRECHER SCHUH, INC.

DRAWN BY: MB
CHECKED BY: MH
APPROVED BY: PJD
DATE

CUSTOM CONTROL PANEL
FVNR W/ START-STOP
PART NUMBER - 3816C-P
AUBURN ARMATURE - MORSE MFG

sprecher+
schuh HOUSTON,
DWG. NO. CCP WS-615-1999
SHEET 3 OF 3