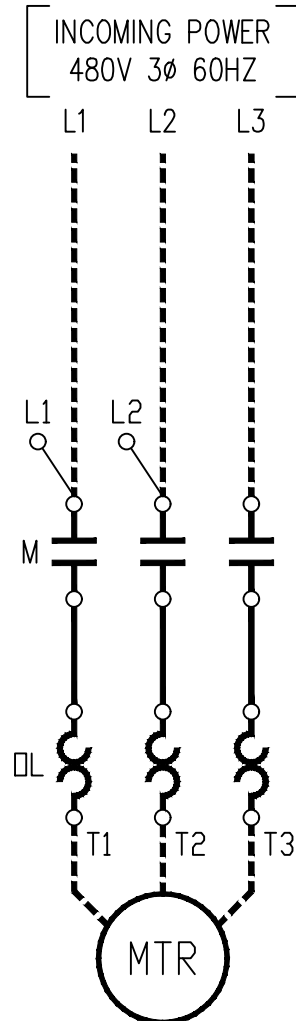
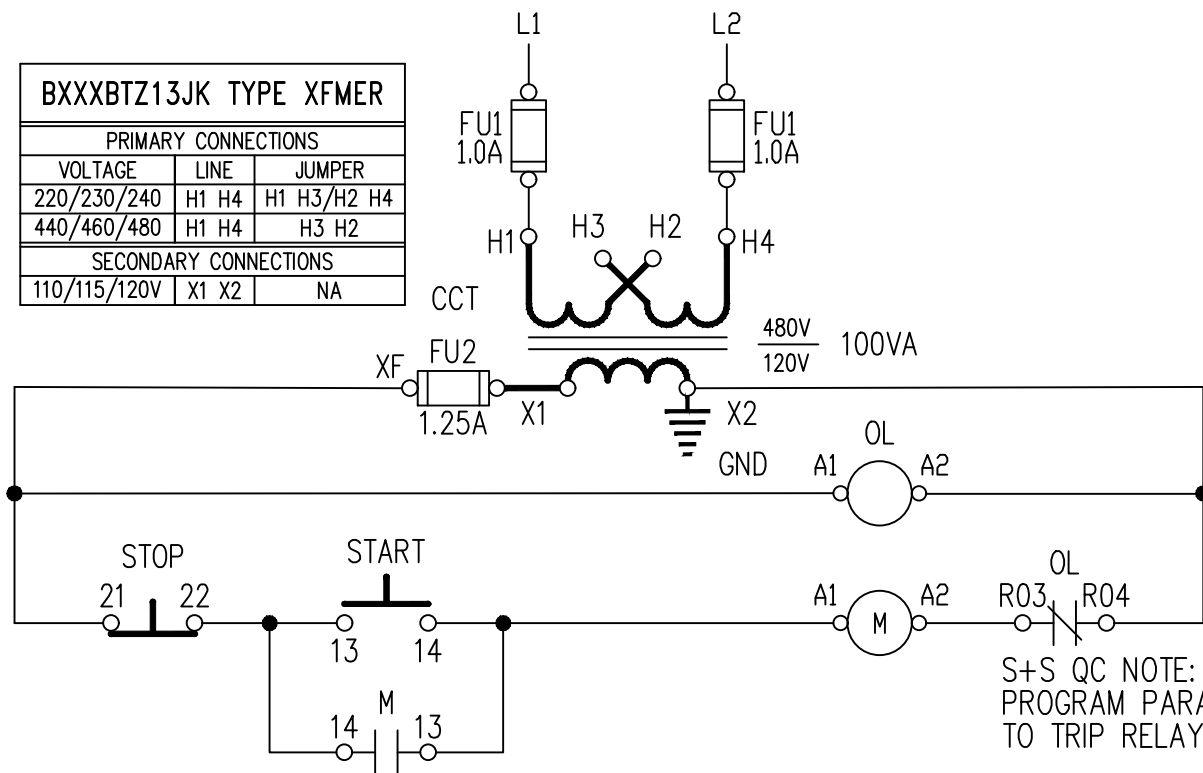


CUSTOMER TO SUPPLY PROPERLY PROTECTED  
INCOMING POWER AS PER LOCAL CODES.  
(USE 75°C COPPER WIRE ONLY)

BXXXBTZ13JK TYPE XFMR		
PRIMARY CONNECTIONS		
VOLTAGE	LINE	JUMPER
220/230/240	H1 H4	H1 H3/H2 H4
440/460/480	H1 H4	H3 H2
SECONDARY CONNECTIONS		
110/115/120V	X1 X2	NA



S+S QC NOTE:  
PROGRAM PARAMETER 202  
TO TRIP RELAY

NOTES:

- 1) S+S QC TO PROGRAM PARAMETER 202 TO TRIP RELAY.
- 2) OL SUFFIX 9IP CONSIST OF CEP9-ESM-I-146-200 + CEP9-EIO-43-120 + CEP9-ECM-PCM.

-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
REV	CHANGE	DATE	BY

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

DRAWN BY:  
CG  
  
APPROVED BY:  
MB  
  
DATE  
10-10-2022

CUSTOM CONTROL PANEL  
FULL VOLTAGE NON-REVERSING  
CAT9-116/146/190/205-XC-9IP-\*3  
CEP9 OVERLOAD

sprecher+  
schuh HOUSTON, TEXAS  
DWG. NO. CCP WS 101-93  
SERIES 101