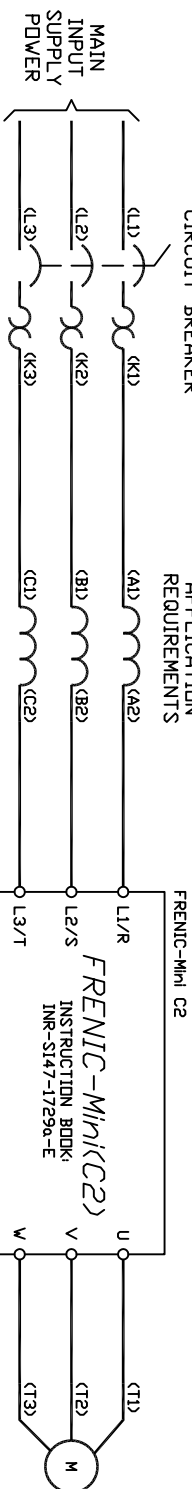


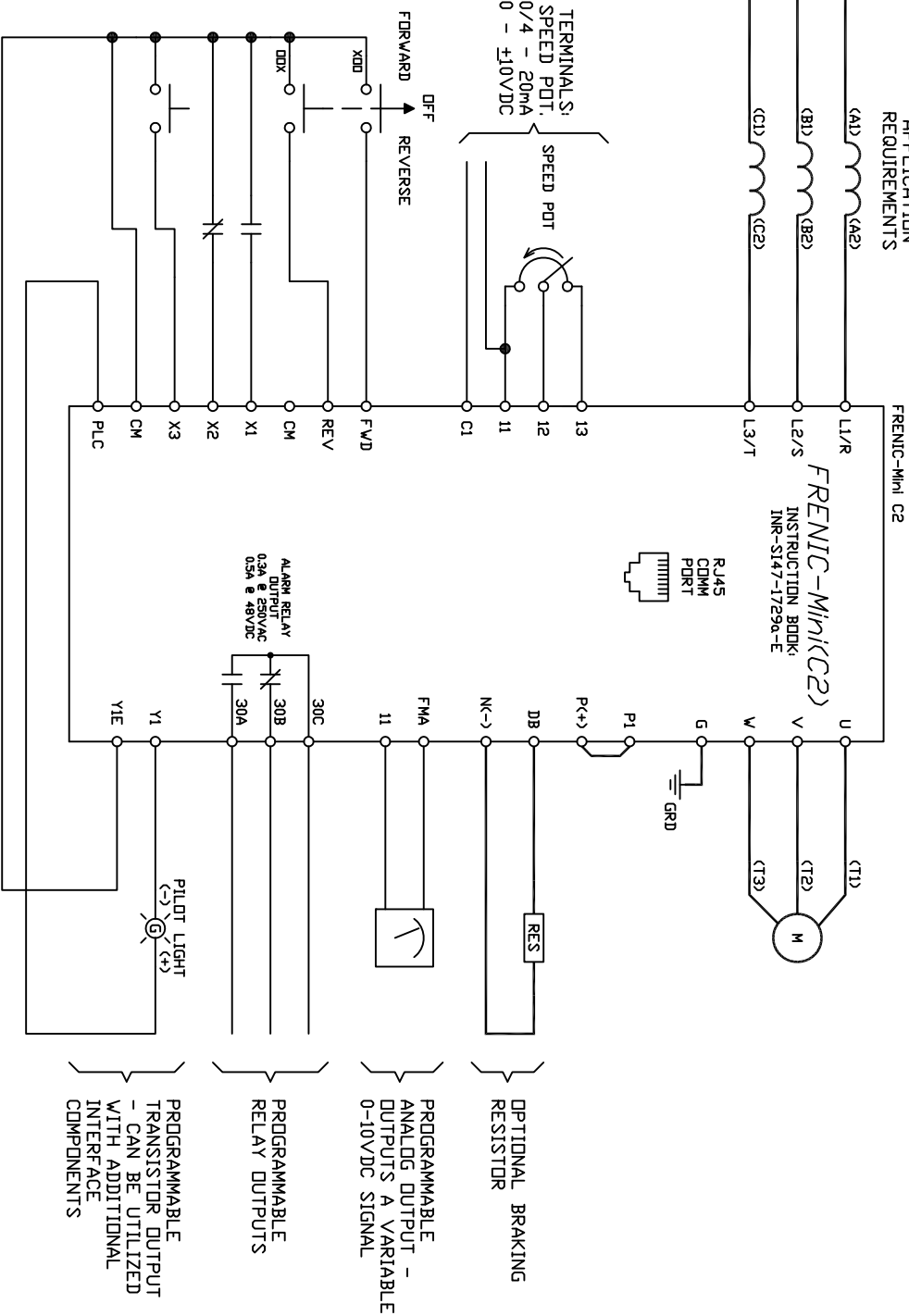
BRANCH CIRCUIT PROTECTION  
DEVICE - MAY BE CLASS J  
FUSES OR THERMAL-MAGNETIC  
CIRCUIT BREAKER

AC LINE REACTOR -  
USE AS NEEDED PER  
APPLICATION  
REQUIREMENTS



SPEED REFERENCE INPUT TERMINALS:  
13, 12 & 11 = 1-SKDHM SPEED POT.  
C1 & 11 = 0/4 - 20mA  
12 & 11 = 0 -  $\pm 10$ VDC

PROGRAMMABLE  
DIGITAL INPUTS -  
TO ACTIVATE A  
DIGITAL INPUT A  
DRY CONTACT  
FROM A  
COMPONENT MUST  
EITHER CLOSE OR  
OPEN (DEPENDING  
ON DIGITAL INPUT  
LOGIC SETTING).  
VARIOUS INPUT  
DEVICES MAY BE  
USED AS DIGITAL  
INPUTS (SELECTOR  
SWITCH, RELAY  
CONTACTS, PUSH  
BUTTONS, ETC.,)



# NOTE:

\* THIS DIAGRAM IS PROVIDED FOR REFERENCE USE ONLY AND  
SHOWS THE MOST COMMON CONNECTIONS UTILIZED FOR  
TYPICAL APPLICATIONS. FOR DETAILED SPECIFICATIONS AND  
ADDITIONAL INFORMATION PLEASE SEE THE FRENIC-Mini DRIVE  
INSTRUCTION MANUAL AND USER'S MANUAL.