

**ALL WIRING SHOULD BE DONE BY A QUALIFIED ELECTRICIAN IN ACCORDANCE WITH ARTICLE 455 OF THE NATIONAL ELECTRIC CODE® AND ALL OTHER APPLICABLE CODES.**

**SEE THE ROTO-CON MANUAL, ROTARY NAMEPLATE, PANEL NAMEPLATE, AND LOAD EQUIPMENT NAMEPLATES FOR AMPERAGE RATINGS AND OTHER IMPORTANT INFORMATION.**

SEE ARTICLE 250 OF NEC® FOR PROPER  
GROUNDING OF ALL ENCLOSURES.

DO NOT USE 3Ø LIGHTNING ARRESTORS.

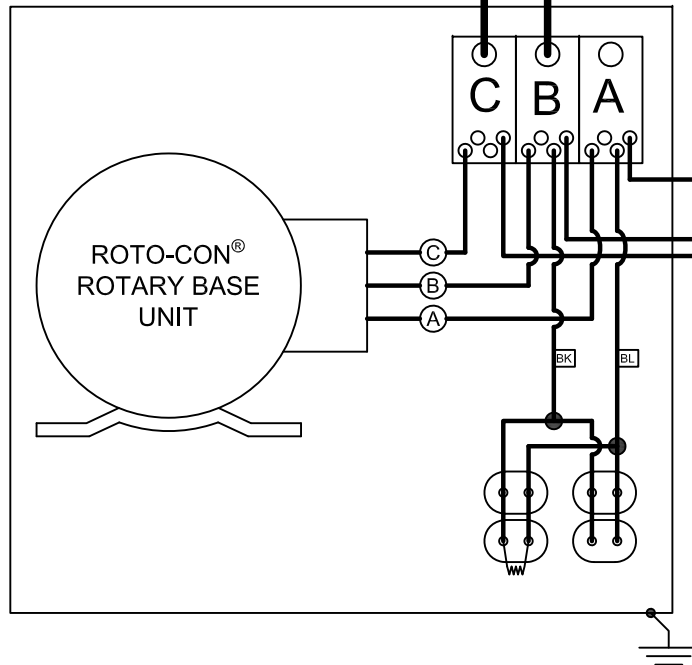
DO NOT CONNECT CONTROL TRANSFORMERS  
OR OTHER 1Ø LOADS TO "A" PHASE (PHASE  
WITH HIGHEST VOLTAGE TO GROUND) FROM  
THE CONVERTER.

THREE-PHASE CONDUCTORS SIZED FOR LOAD IN  
ACCORDANCE WITH NEC.

3Ø  
DISCONNECTING  
MEANS

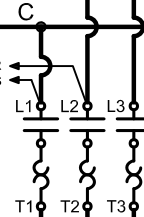
SINGLE-PHASE CONDUCTORS  
SIZED FOR FLA 1Ø

480 VOLT  
1Ø FUSED  
DISCONNECT  
SWITCH OR  
BREAKER



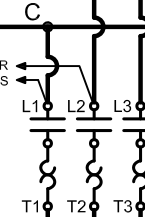
ROTO-CON®  
ROTARY BASE  
UNIT

MOTOR  
CONTROLS



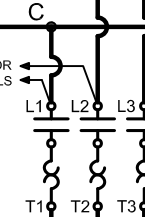
Motor  
#1

MOTOR  
CONTROLS



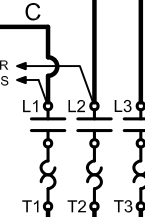
Motor  
#2

MOTOR  
CONTROLS



Motor  
#3

MOTOR  
CONTROLS



Motor  
#4

## REVISIONS

|   |           |     |
|---|-----------|-----|
| A | 1/8/2014  | NCL |
| B | 8/16/2023 | NCL |
| C | 8/16/2023 | NCL |
| D |           |     |
| E |           |     |
| F |           |     |

ROTO-CON® MODEL 92  
TYPE CP

RONK ELECTRICAL INDUSTRIES  
NOKOMIS, IL 62075

DRAWN - NCL

DATE - 1/8/2014

APP'D - NCL

DRWG. NO.

3-1505C

CAPACITOR PANEL MOUNTED TO ROTARY BASE UNIT