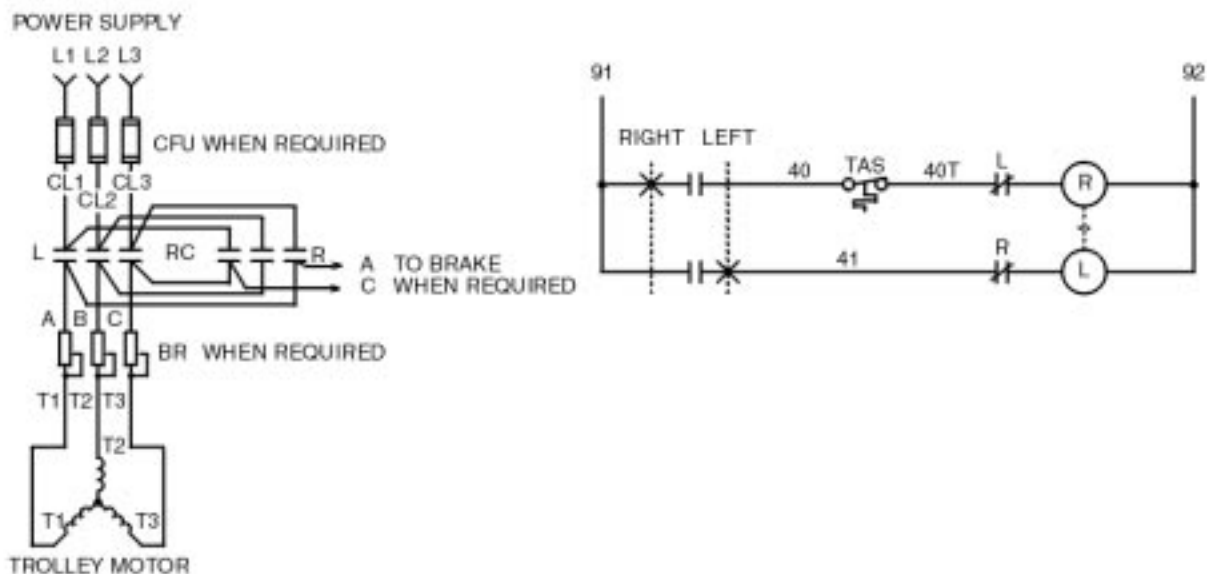
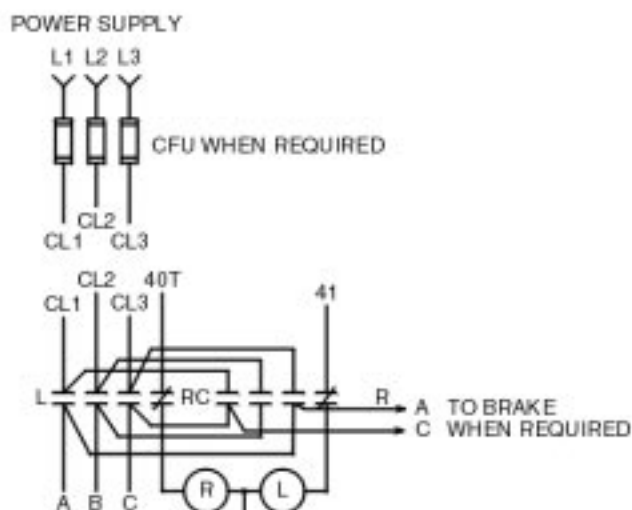


# WIRING DIAGRAMS FOR SHAW-BOX MOTOR DRIVEN TRAVERSE ARRANGEMENT (FOR 113533-76 AND 113533-77)



ELEMENTARY DIAGRAM

| WIRE | DEVICE CONNECTED |
|------|------------------|
| L1   | CFU              |
| L2   | CFU              |
| L3   | CFU              |
| CL1  | CFU              |



\* WHEN BR REQUIRED  
USE A,B,C  
ELSE USE T1,T2,T3



|     |    |         |
|-----|----|---------|
| CL2 | TB | CFU, RC |
| CL3 | TB | CFU, RC |
| A   | TB | CFU, RC |
| B   | TB | CFU, RC |
| C   | TB | CFU, RC |
| 40  | TB | RC      |
| 40T | TB | RC      |
| 41  | TB | RC      |

WARNING

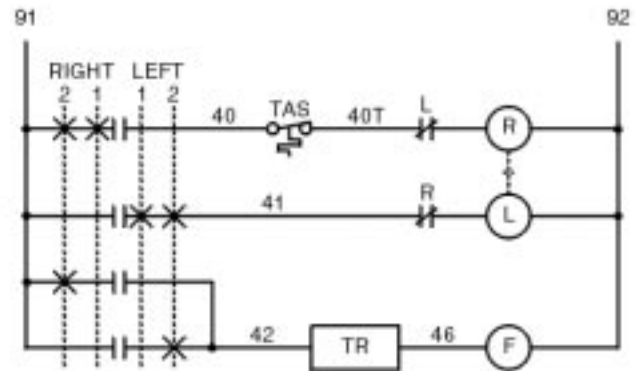
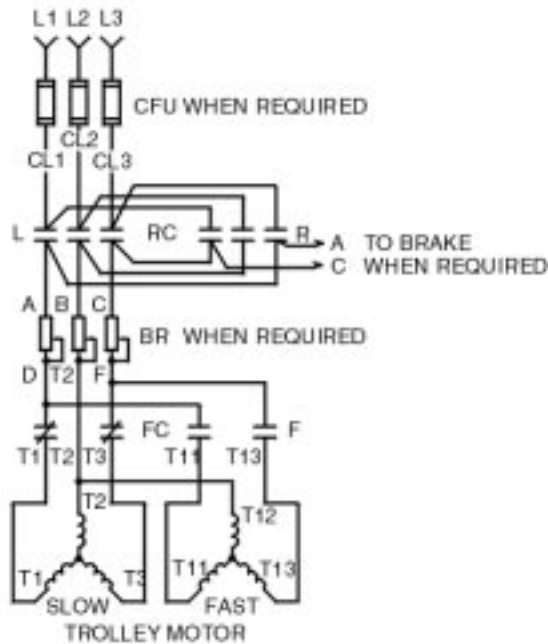
THIS EQUIPMENT MUST BE EFFECTIVELY GROUNDING

CONNECTION DIAGRAM

329121

WIRING DIAGRAM FOR ONE SPEED TROLLEY CONTROL

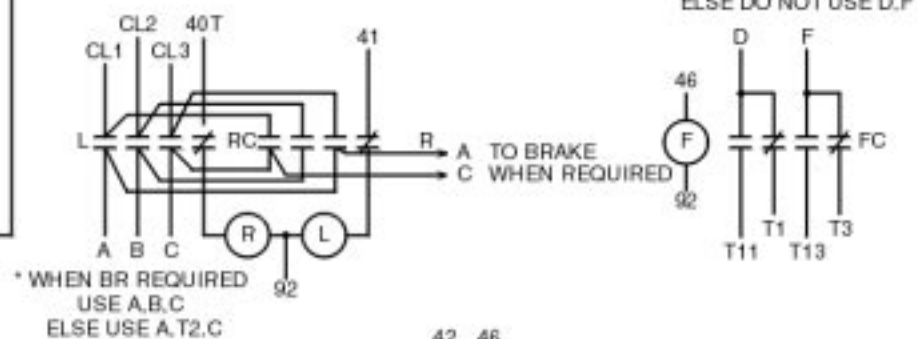
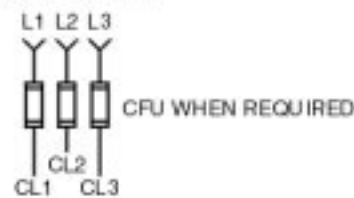
# POWER SUPPLY



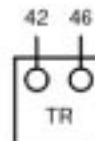
## ELEMENTARY DIAGRAM

| WIRE | DEVICE CONNECTED |
|------|------------------|
| L1   | CFU              |
| L2   | CFU              |
| L3   | CFU              |
| CL1  | CFU,RC           |
| CL2  | CFU,RC           |
| CL3  | CFU,RC           |
| A    | RC,BR            |
| B    | RC,BR            |
| C    | RC,BR            |
| D    | BR,FC            |
| F    | BR,FC            |
| T1   | FC               |
| T2   | BR               |
| T3   | FC               |
| T11  | FC               |
| T13  | FC               |
| 40   | FC               |
| 40T  | FC               |
| 41   | FC               |
| 42   | TR               |
| 46   | TR,FC            |
| 92   | RC,FC            |

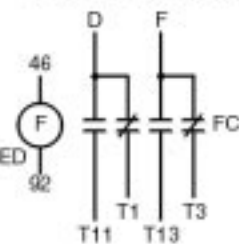
# POWER SUPPLY



\* WHEN BR REQUIRED  
USE A,B,C  
ELSE USE A,T2,C



\* WHEN BR REQUIRED  
USE D,T2,F  
ELSE DO NOT USE D,F



## WARNING

THIS EQUIPMENT MUST BE EFFECTIVELY GROUNDED  
ACCORDING TO APPLICABLE CODES

## CONNECTION DIAGRAM

330770

## WIRING DIAGRAM FOR TWO SPEED TROLLEY CONTROL