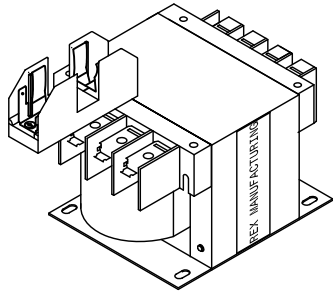


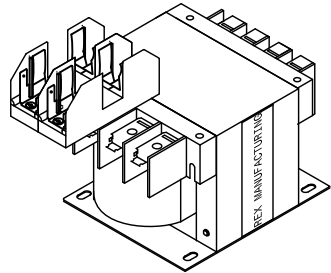
PRIMARY FUSING 600 VOLT MAXIMUM

-600V MAX.
-1 POLE
-NON REJECTION TYPE FUSE BLOCK



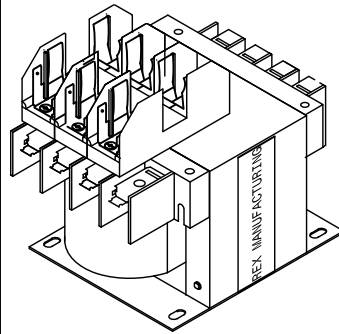
P/N: F1

-600V MAX.
-2 POLE
-NON REJECTION TYPE FUSE BLOCK



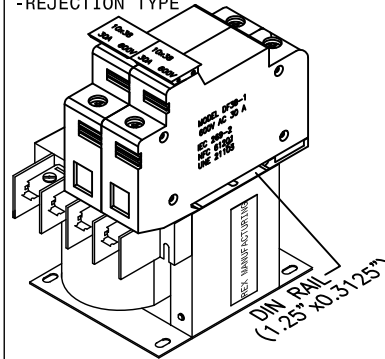
P/N: F2

-600V MAX.
-2 POLE PRIMARY
-1 POLE SECONDARY
-NON REJECTION TYPE FUSE BLOCK



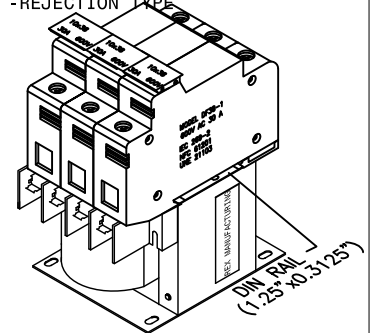
P/N: F3

-600V MAX.
-2 POLE
-CE MARKED
-DINRAIL MOUNTED
-REJECTION TYPE



P/N: F4

-600V MAX.
-2 POLE PRIMARY
-1 POLE SECONDARY
-CE MARKED
-DINRAIL MOUNTED
-REJECTION TYPE



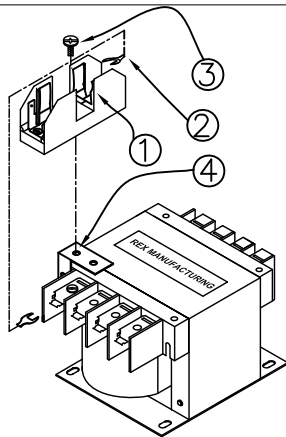
P/N: F5

FACTORY INSTALLATION ONLY

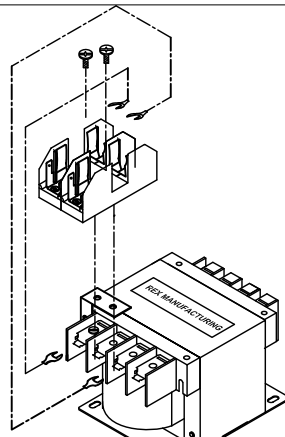
FUSE KIT:

- ① FUSE HOLDER
- ② LEAD
- ③ SCREW
- ④ MOUNTING BRACKET

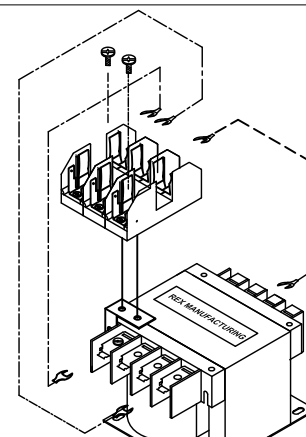
NOTE: FUSE IS NOT PROVIDED
FUSE SIZE:
1 1/2" x 1 1/2"



P/N: F6

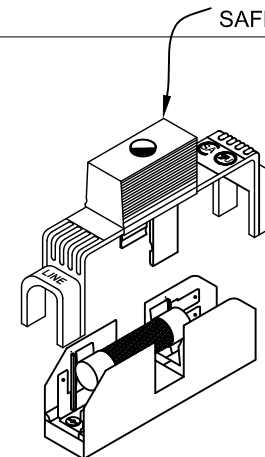


P/N: F7



P/N: F8

OPTIONAL TOUCH SAFE COVER



P/N: C1, C2, OR C3

- C1: SINGLE POLE
- C2: DOUBLE POLES
- C3: TRIPLE POLES

FIELD INSTALLATION ONLY

NOTE: FOR REJECTION FUSE BLOCKS ADD "R" TO P/N

EXAMPLE:

P/N: F1-NON REJECTION TYPE FUSE BLOCK

P/N: F1R- REJECTION TYPE FUSE BLOCK

REX MANUFACTURING
DIVISION OF TRANSFACTOR INDUSTRIES INC.

| | | |
|---------------|------------------|---------------------|
| SCALE: N.T.S. | DRAWN BY: SARKIS | DATE: OCT. 15, 2002 |
| JOB: | CHECKED BY: V.S | DATE: OCT. 15, 2002 |

TITLE: 600 VOLT FUSE KIT

DRAWING No.:

| | | | |
|------|-------------|----|------------|
| 1 | NOTES ADDED | SS | APR. 15/03 |
| REV. | REMARKS | BY | DATE |