

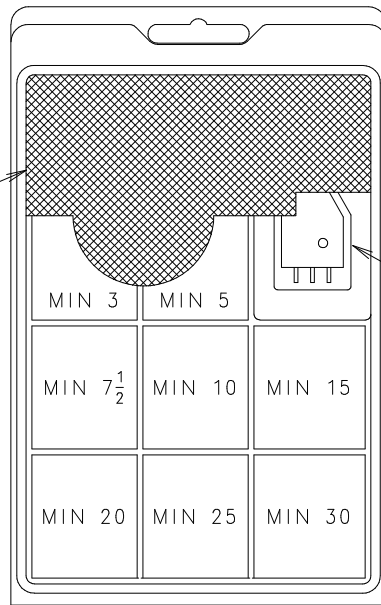
| INTERNAL PART NUMBER | CATALOG NUMBER | UPC CODE      | DESCRIPTION               |
|----------------------|----------------|---------------|---------------------------|
| 00940462Z            | 094462         | 0 79458 02845 | MINI FUSE SUPER VALUE BOX |

PLACE GRAPHICS INSERT 896-364, ALONG WITH V-PACKS (SEE B/M), IN CLAM SHELL 896-358. POSITION FUSE TESTER/PULLER B0970019Z WITH DIODE FACING OUT AS SHOWN IN DETAIL "A". CLOSE LID OF CLAM SHELL AND TAPE CLOSED USING TAPE 088272. (NOTE: TAPE FULL FRONT AND WRAP APPROX. 1 1/2" ON BACK SIDE.)

PACK 5 FILLED CLAM SHELL ASSORTMENTS IN CARTON 896-362 AND CLOSE. LABEL WITH COMPUTER GENERATED LABEL 914-020, PRINTED TO GENERAL LABEL SPECIFICATION LS-000001.

PACK (12) 5 PACK CARTONS INTO 580324 CARTON. CLOSE AND SEAL WITH TAPE 088120. LABEL WITH COMPUTER GENERATED LABEL 914-183 PRINTED TO GENERAL LABEL SPECIFICATION LS-000023.

NOTE: IF PACKED AT LITTELFUSE AFFIX COMPUTER GENERATED LABEL 914-796. PRINTED TO GENERAL LABEL SPECIFICATION LS-000003 TO ONE END.



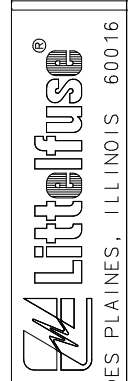
DETAIL "A"

| 15 | 914-183       | LABEL              | 16.670 | EAD |
|----|---------------|--------------------|--------|-----|
| 14 | 914-020       | LABEL, UPC         | 200    | EAD |
| 13 | 580324        | CARTON             | 16.670 | EAD |
| 12 | 896-362       | CARTON             | 200    | EA  |
| 11 | 896-358       | CLAM SHELL         | 1000   | EA  |
| 10 | 896-364       | GRAPHICS INSERT    | 1000   | EA  |
| 9  | B0970019Z     | FUSE TESTER/PULLER | 1000   | EA  |
| 8  | 0MIN030.VX010 | 30 AMP MINI FUSE   | 5000   | EA  |
| 7  | 0MIN025.VX010 | 25 AMP MINI FUSE   | 5000   | EA  |
| 6  | 0MIN020.VX010 | 20 AMP MINI FUSE   | 5000   | EA  |
| 5  | 0MIN015.VX010 | 15 AMP MINI FUSE   | 5000   | EA  |
| 4  | 0MIN010.VX010 | 10 AMP MINI FUSE   | 5000   | EA  |
| 3  | 0MIN07.5VX010 | 7.5 AMP MINI FUSE  | 5000   | EA  |
| 2  | 0MIN005.VX010 | 5 AMP MINI FUSE    | 5000   | EA  |
| 1  | 0MIN003.VX010 | 3 AMP MINI FUSE    | 5000   | EA  |
| NO | COMPONENT NO  | DESCRIPTION        | QTY/M  | U/M |

BILL OF MATERIAL

| MATERIAL SPEC  |      | FINISH   |            |
|--|------|----------|------------|
| DRW  | MP   | DATE     | SCALE      |
| 1 9 18   |      | 12/11/96 |            |
| 2 10 19  | CHK  | DATE     | SUPER DRW  |
| 3 12 20  |      | DATE     | RAW STK WT |
| 4 13 21  | APPD |          | LBS/M      |
| 5 14 23  |      |          |            |
| 6 15 33  |      |          |            |
| 7 16 43  |      |          |            |
| 8 17 53  |      |          |            |
| TOLERANCE UNLESS OTHERWISE SPECIFIED<br>TWO PLACE DEC ±.01 FRACTION ±<br>THREE PLACE DEC ±.005 ANGULAR ±1° |      |          |            |
| TITLE  |      |          |            |
| MINI FUSE SUPER VALUE BOX  |      |          |            |

| REVISION | DRWG. NO. | FINAL |
|----------|-----------|-------|
| F        | 00940462Z |       |



UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.  
 DENOTES CRITICAL CHARACTERISTICS.  
 DENOTES CPK DIMENSIONS, -MINIMUM CPK VALUE  
 DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.  
 DENOTES CP DIMENSIONS, -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE.

