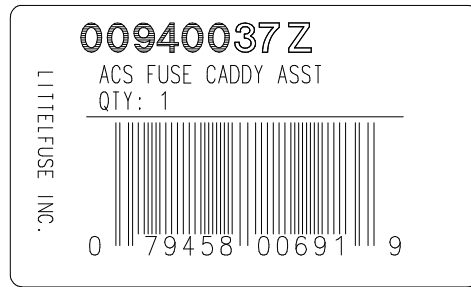


| PART NUMBER | CATALOG NUMBER | DESCRIPTION | UPC CODE |
|-------------|----------------|---------------------|---------------|
| 00940037Z | 094037 | ACS FUSE CADDY ASST | 0 79458 00691 |

SERVICEMAN'S FAVORITE ASSORTMENT CONTAINING THE FOLLOWING FUSES, TO BE PLACED IN 896-075 BOX & 896-220 SLEEVE, IN SEQUENCE SHOWN BELOW, LEAVING ONE SECTION EMPTY, IN EACH ROW AT FRONT OF BOX.

- | | | |
|----------------------------------|----------------------------------|--------------------------------|
| 1 BOX - 0312.500VXP (3AG 1/2A) | 1 BOX - 0312003.VXP (3AG 3A) | 1 BOX - 0313002.VXP (3AG 2ASB) |
| 1 BOX - 0312001.VXP (3AG 1A) | 1 BOX - 0312003.VXP (3AG 3A) | 1 BOX - 0313002.VXP (3AG 2ASB) |
| 1 BOX - 031201.5VXP (3AG 1 1/2A) | 1 BOX - 0312005.VXP (3AG 5A) | 1 BOX - 0313003.VXP (3AG 3ASB) |
| 1 BOX - 0312002.VXP (3AG 2A) | 1 BOX - 0313.500VXP (3AG 1/2ASB) | 1 BOX - 0313003.VXP (3AG 3ASB) |
| 1 BOX - 0312002.VXP (3AG 2A) | 1 BOX - 0313001.VXP (3AG 1ASB) | 1 BOX - 0313005.VXP (3AG 5ASB) |
| EMPTY SECTION | EMPTY SECTION | EMPTY SECTION |

ONE LABEL 890-063 TO BE ATTACHED TO OUTSIDE OF BOX BOTTOM AND POSITIONED SO THAT PRINTING IS VISIBLE THROUGH OPENED BOX AND CORRESPONDS TO THE ORDER OF FUSE PACKING LISTED ABOVE. PUT ASSEMBLED BOX IN SLEEVE AND LABEL TOP OF SLEEVE WITH 914-020 PRINTED AS SHOWN:



PACK 30 COMPLETED UNITS INTO OVERPACK CARTON 580249, CLOSE AND SEAL WITH TAPE. LABEL WITH PART NUMBER AND QUANTITY. IF PACKED AT LITTELFUSE USE LABEL 914-796, PRINTED TO LABEL SPECIFICATION LS-000003.

| 914-020 | LABEL | 1000 | EAD |
|---------|---------------------------------|--------|-----|
| - | LABEL | 1000 | EA |
| - | SLEEVE | 1000 | EA |
| - | CADDY BOX | 1000 | EA |
| - | CARTON | 33.33 | EAD |
| 11 | 3AG SLO BLO FUSE: 5 AMP | 5000 | EA |
| 10 | 3AG SLO BLO FUSE: 3 AMP | 10,000 | EA |
| 9 | 3AG SLO BLO FUSE: 2 AMP | 10,000 | EA |
| 8 | 3AG SLO BLO FUSE: 1 AMP | 5000 | EA |
| 7 | 3AG SLO BLO FUSE: 1/2 AMP | 5000 | EA |
| 6 | 3AG FAST ACTING FUSE: 5 AMP | 5000 | EA |
| 5 | 3AG FAST ACTING FUSE: 3 AMP | 10,000 | EA |
| 4 | 3AG FAST ACTING FUSE: 2 AMP | 10,000 | EA |
| 3 | 3AG FAST ACTING FUSE: 1 1/2 AMP | 5000 | EA |
| 2 | 3AG FAST ACTING FUSE: 1 AMP | 5000 | EA |
| 1 | 3AG FAST ACTING FUSE: 1/2 AMP | 5000 | EA |
| NO | DESCRIPTION | QTY/M | U/M |

BILL OF MATERIAL

| MATERIAL SPEC | | FINISH | |
|---------------|------|----------|------------|
| COPIES TO | DRW | DATE | SCALE |
| 1 9 18 | PJM | 07/02/01 | |
| 2 10 19 | CHK | DATE | SUPER DRW |
| 3 12 20 | APPD | DATE | RAW STK WT |
| 4 13 21 | | | LBS/M |
| 5 14 23 | | | |
| 6 15 33 | | | |
| 7 16 43 | | | |
| 8 17 53 | | | |

TOLERANCE UNLESS OTHERWISE SPECIFIED
 TWO PLACE DEC ±.01 FRACTION ±
 THREE PLACE DEC ±.005 ANGULAR ±1°

TITLE

| | | | | |
|----------------------------------|--|----------|-----------|-------|
| SERVICEMAN'S FAVORITE ASSORTMENT | | REVISION | DRWG. NO. | FINAL |
| | | P | 00940037Z | |



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.



| LTR | REVISION | CHK | APD |
|-----|---|-----|-----|
| N | 81441B-REVISE & REDRAW IN NEW FORMAT 07/02/01 PJM | | |
| P | 000233EC/B-CHG V TO VXP 09/18/07 PJM | | |