# TUNA SALAD SENDER BOM

| QTY | INV. | RESISTORS |
|---|---|---|
| 1 | ___ | 0 ohm resistor (_-BLK-_) |
| 1 | ___ | 50K ohm potentiometer (503) |
| | | **CAPACITORS** |
| 2 | ___ | .01uf monolithic cap (103) QTY=2 |
| 1 | ___ | .1uf monolithic cap (104) |
| 1 | ___ | 10uf electrolytic cap |
| | | **MISCELLANEOUS ELECTRONICS:** |
| 1 | ___ | PIC12F1840 programmed micro-controller |
| 1 | ___ | 2N7000 transistor |
| 2 | ___ | stereo jack QTY=2 |
| 1 | ___ | push button membrane switch |
| 1 | ___ | SPDT miniature toggle switch |
| 1 | ___ | CR2025/32 battery holder |
| 1 | ___ | CR2032 battery |
| 1 | ___ | PIEZO speaker CEM-1201(50) |
| 1 | ___ | 8 pin DIP socket |
| 4 | ___ | 1x2x.1" SIL male header QTY=4 |
| 2 | ___ | 1x3x.1" SIL male header QTY=2 |
| | | **(SIL headers may be supplied on a larger 21 pin cutable strip)** |
| 4 | ___ | 1x2x.1" SIL female shorting jumper QTY=4 |
| 1 | ___ | TUNA SALAD SENDER V2 11/24 keyer/paddles main pcb |
| 2 | ___ | TUNA SALAD SENDER keyer lever arm pcb QTY=2 |
| | | **MISCELLANEOUS HARDWARE:** |
| 1 | ___ | 6-32x1.25" pan head bolt |
| 3 | ___ | 6-32x.375" pan head bolt QTY=5 |
| 5 | ___ | 6-32x.25" pan head bolt QTY=5 |
| 2 | ___ | .5"x.5" right angle bracket QTY=2 |
| 8 | ___ | 6-32 lock washer QTY=6 |
| 1 | ___ | 6-32x.75" aluminum Hex spacer |
| 1 | ___ | 6-32x.625" nylon Hex spacer |
| 7 | ___ | 6-32 nuts QTY=7 |
| 4 | ___ | stick on dome feet |
| 1 | ___ | Delamaris Tuna Salad tin |