

|                   |                            |               |
|-------------------|----------------------------|---------------|
| 0 UR73A-501=COMU  | 5IN1 REMOTE,AL,3V,NOPACK   | 20070108      |
| 1 038010=10040-X  | LABEL-DATE CODE (WHITE)    | 20070109      |
| 1 038010=11093    | PLAIN WHITE LABEL(20X5)MM  | 20070109      |
| 1 038020=11762A   | RATING LABEL,UR73A         | 20070109      |
| 1 183010=18471    | BATTERY COVER (SILVER)     | 20070109      |
| 1 185000=17791    | TOP CABINET (SILVER)       | 20070109      |
| 1 185000=17801    | BOTTOM CABINET (SILVER)    | 20070109      |
| 1 275000=11130    | RUBBER KEYPAD              | 20070109      |
| 1 403011=10159    | SPRING CONTACT             | 20070109      |
| 1 851001=10598    | RS REMOTE, RF 310MHZ       | 20070109      |
| 0.2 042010=10410  | PCB, RF                    | 20051111      |
| 0.2 076=10000002  | CAP-MCC 10P 5% NPO 0805    | 20051111      |
| 0.2 076=10900000  | CAP-MCC 1P .25P NPO 0805   | 20051111      |
| 0.2 076=30900000  | CAP-MCC 3P .25P NPO 0805   | 20051111      |
| 0.2 076=68900000  | CAP-MCC 6P8 .25P NPO 0805  | 20051111      |
| 0.2 124000=10001  | RF COIL 31T                | 20051111      |
| 0.2 162089=10014  | RF WIRE LOOP ID=6 WD=0.6   | 20051111      |
| 0.2 209117=10002  | TRS-NPN MPS H10            | 20051111      |
| 0.2 212107=10000  | DIODE-SI 1N4148            | 20051111      |
| 0.2 240=68206011  | RES-CF 6K8 +/-5% 1/8W      | 20051111      |
| 0.2 241=39100000  | RES-TFC 390R 5% 1/10W 0805 | 20051111 RX   |
| 0.2 241=68200000  | RES-TFC 6K8 5% 1/10W 0805  | 20051111      |
| 0.2 358=60821001  | WIRE-JUMPER D=0.6MM        | 20051111      |
| 1 851001=12847    | PCB ASSY,MX008             | 20070109      |
| 0.2 057=10100053  | CAP-E 100U 20% 10V         | 20070109 C2   |
| 0.2 076=10400014  | CAP-MCC 100N 10% X7R 0603  | 20070109 C3   |
| 0.2 076=22400014  | CAP-MCC 220N 10% X7R 0603  | 20070109 C6   |
| 0.2 080001=10050  | 4MHZ RESONATOR W/2 CAP     | 20070109 Y1   |
| 0.2 209=00000001  | TRS-NPN 2N3904 SMD         | 20070109 Q11  |
| 0.2 209=00000016  | TRS-NPN 9013 (SOT-23)      | 20070109 Q1   |
| 0.2 209=00000017  | TRS-NPN 9014D (SOT-23)     | 20070109 Q2   |
| 0.2 220=00200220  | IR EMITTING LED 5MM        | 20070109 IR1  |
| 0.2 220=00200350  | LED 2MM-TOWER RED          | 20070109 LED1 |
| 0.2 241=10100003  | RES-TFC 100R 5% 1/10W0603  | 20070109 R8   |
| 0.2 241=10500003  | RES-TFC 1M 5% 1/10W 0603   | 20070109 R1   |
| 0.2 241=33100003  | RES-TFC 330R 5% 1/10W0603  | 20070109 R4   |
| 0.2 241=33900003  | RES-TFC 3R3 5% 1/10W 0603  | 20070109 R3   |
| 0.2 241=47100003  | RES-TFC 470R 5% 1/10W0603  | 20070109 R2   |
| 0.2 241=82200003  | RES-TFC 8K2 5% 1/10W 0603  | 20070109 R7   |
| 0.2 403011=10196A | SPRING CONTACT (+VE)       | 20070109      |
| 0.2 403011=10197  | SPRING CONTACT (-VE)       | 20070109      |

|     |                |                     |          |
|-----|----------------|---------------------|----------|
| 0.2 | 851001=12830-A | PCB ASSY,DIE,MX008X | 20070109 |
| ..3 | 042010=11832A  | PCB                 | 20061206 |
| ..3 | 211328=10398-D | MLC041B6804H-MX008X | 20061206 |