

|                     |                            |          |           |        |
|---------------------|----------------------------|----------|-----------|--------|
|                     | FXD-27 FOFA KEYCHAIN,NPACK | 1        | EA        |        |
| 038010H10513-2      | 433 MC LABEL               | 1        | EA        |        |
| 083-20000010        | BUZZER 20MM (NF-20T-3.9A)  | 1        | EA        |        |
| 098-30080015        | BATT. 3V CR2032, LITHIUM   | 1        | EA        |        |
| 183010=26430        | RUBBER FOOT                | 4        | EA        |        |
| 183010=27010        | BATTERY DOOR,BLACK         | 1        | EA        |        |
| 185000=27890        | TOP CABINET,BLACK          | 1        | EA        |        |
| 185000=27900        | BOTTOM CABINET,BLACK       | 1        | EA        |        |
| 275000=14830        | KEYPAD                     | 1        | EA        |        |
| 391=60200010        | SCREW-PPTT M1.2X2.5 HS/ZP  | 4        | EA        |        |
| 403021=10490        | KEY RING                   | 1        | EA        |        |
| <b>851001=12965</b> | <b>PCB ASSY MAIN</b>       | <b>1</b> | <b>EA</b> |        |
| 038010=10513-2      | 433 MC LABEL               | 1        | EA        |        |
| 038010=11093        | PLAIN WHITE LABEL(20X5)MM  | 1        | EA        |        |
| 042010=11887A       | PCB                        | 1        | EA        |        |
| 076=10900012        | CAP-MCC 1P .25P NPO 0603   | 1        | EA        | C17    |
| 076=10000012        | CAP-MCC 10P .25P NPO 0603  | 1        | EA        | C18    |
| 076=10100023        | CAP-MCC 100P 5% NPO 0603   | 1        | EA        | C3     |
| 076=10200014        | CAP-MCC 1N 10% X7R 0603    | 1        | EA        | C22    |
| 076=10300014        | CAP-MCC 10N 10% X7R 0603   | 2        | EA        | C6,7   |
| 076=10500014        | CAP-MCC 1U +8-2 Y5V 0805   | 2        | EA        | C14,20 |
| 076=18000023        | CAP-MCC 18P 5% NPO 0603    | 1        | EA        | C10    |
| 076=27900012        | CAP-MCC 2P7 .25P NPO 0603  | 1        | EA        | C9     |
| 076=37900012        | CAP-MCC 3P .25P NPO 0603   | 1        | EA        | C8     |
| 076=47900012        | CAP-MCC 4P7 .25P NPO 0603  | 1        | EA        | C16    |
| 076=47000023        | CAP-MCC 47P 5% NPO 0603    | 1        | EA        | C5     |
| 076=47100023        | CAP-MCC 470P 5% NPO 0603   | 1        | EA        | C19    |
| 076=47300014        | CAP-MCC 47N 10% X7R 0603   | 1        | EA        | C4     |
| 076=60900012        | CAP-MCC 6P .25P NPO 0603   | 2        | EA        | C1,15  |
| 076=68000023        | CAP-MCC 68P 5% NPO 0603    | 1        | EA        | C2     |
| 076=82000023        | CAP-MCC 82P 5% NPO 0603    | 1        | EA        | C12    |
| * 080=00000052      | SAW RESONATOR 434MHz SMD   | 1        | EA        | SAW1   |
| * 080=00000053      | CRYSTAL 100KHz 2X6MM       | 1        | EA        | Y1     |
| 124000=10001        | RF COIL 31T                | 1        | EA        | L6     |
| 160=10800011        | INDUCTOR 100NH 2% SMD 0603 | 1        | EA        | L7     |
| 160=22700011        | INDUCTOR 22NH 5% 0603 SMD  | 1        | EA        | L3     |
| 160=82700011        | INDUCTOR 82NH 2% 0603 SMD  | 1        | EA        | L2     |
| 162089=10036A       | COIL 3T5 ID=2 WD=0.4       | 1        | EA        | L1     |
| 162089=10050        | COIL 10T5R ID=1.4 WD=0.22  | 1        | EA        | L5     |
| 209=00000001        | TRS-NPN 2N3904 SMD         | 1        | EA        | Q2     |
| 209=00000003        | TRS-NPN 2SC3356 SMD R25    | 1        | EA        | Q1     |
| 211328=10314        | IC RX3310A SSOP 20L        | 1        | EA        | U1     |
| 211328=10324        | IC EM78P153S OTP-ROM SMD   | 1        | EA        | U2     |
| * 211328=10406      | IC TLC 27M2CD SMD          | 1        | EA        | U3     |
| 220=00000000        | LED RED SMD 1.5X3          | 1        | EA        | LED1   |
| 241=10000003        | RES-TFC 10R 5% 1/10W 0603  | 1        | EA        | R17    |
| 241=10200003        | RES-TFC 1K 5% 1/10W 0603   | 1        | EA        | R5     |
| 241=10300003        | RES-TFC 10K 5% 1/10W 0603  | 2        | EA        | R2,11  |
| 241=10500003        | RES-TFC 1M 5% 1/10W 0603   | 2        | EA        | R8,14  |
| 241=33100003        | RES-TFC 330R 5% 1/10W 0603 | 1        | EA        | R13    |
| 241=33300003        | RES-TFC 33K 5% 1/10W 0603  | 1        | EA        | R3     |
| 241=39300003        | RES-TFC 39K 5% 1/10W 0603  | 1        | EA        | R4     |
| 241=47100003        | RES-TFC 470R 5% 1/10W 0603 | 1        | EA        | R12    |
| 241=47300003        | RES-TFC 47K 5% 1/10W 0603  | 2        | EA        | R15,16 |
| 241=68200003        | RES-TFC 6K8 5% 1/10W 0603  | 1        | EA        | R10    |
| 354-13000009        | WIRE UL1007 #30 WHITE      | 0.07     | M         |        |
| 403021=10559        | CONTACT PLATE (+VE)        | 1        | EA        |        |
| 403021=10560        | CONTACT PLATE (-)          | 1        | EA        |        |