

| PART IDENTIFIER | DESCRIPTION               | QTY/ASSY | REFERENCE |
|-----------------|---------------------------|----------|-----------|
| -----           | -----                     | -----    | -----     |
| VT44A-100=COMU  | VIDEO X'MITTER,310 NOPACK | 1        |           |
| 037006=10070B   | PVC FILM                  | 1        |           |
| 038010=10040-X  | LABEL-DATE CODE (WHITE)   | 1        |           |
| 038020=12972    | RATING LABEL,VT44A        | 1        |           |
| 183010=16300A   | RUBBER STAND              | 2        |           |
| 183010=16390A   | ANTENNA COVER, VT30A      | 1        |           |
| 183010=16400    | ANTENNA HOLDER, VT30A     | 1        |           |
| 183010=16420A   | PLASTIC TUBE, VT30A       | 1        |           |
| 183010=18000    | HINGE (A)                 | 1        |           |
| 183010=18010    | HINGE (B)                 | 1        |           |
| 183010=18020    | HINGE HOLDER              | 1        |           |
| 183010=18240B   | SWITCH COVER              | 1        |           |
| 183010=18670    | HINGE HOLDER (B)          | 1        |           |
| 183010=19940    | DISK BOTTOM               | 1        |           |
| 183010=19950    | DISK TOP                  | 1        |           |
| 185000=17130B   | BOTTOM CABINET            | 1        |           |
| 185000=17148A   | TOP CABINET,BLACK         | 1        |           |
| 186002=10410    | REAR TRIM LABEL,6V        | 1        |           |
| 186003=10063    | ANTENNA LABEL (SENDER)    | 1        |           |
| 201=1348001C    | TUBE-PVC 1.34MM TR        | 0.04     |           |
| 220=00200180    | LED 3MM (RED DIFFUSED)    | 1        | LED1      |
| 363=22601000    | SINGLE SCREENED           | 0.225    |           |
| 365000=10023    | HOT MELT GLUE, HE-38A     | 1        |           |
| 391=60202040    | SCREW 2.3X8 PA, MS/ZP     | 1        |           |
| 391=60203050    | SCREW-PPTT M2.6X6 MS/ZP   | 1        |           |
| 391=60203060    | SCREW-PPTT M2.6X10 MS/ZP  | 4        |           |
| 851001=11237    | PCB ASSY, (310)           | 1        |           |
| 042010=10788A   | PCB                       | 1        |           |
| 074=60900004    | CAP-VAR 6P, SMD           | 1        | C16       |
| 076=10000002    | CAP-MCC 10P 5% NPO 0805   | 1        | C5        |
| 076=10200007    | CAP-MCC 1N 10% X7R 0805   | 2        | C3,17     |
| 076=10400007    | CAP-MCC 100N 10% X7R 0805 | 1        | CX        |
| 076=10500016    | CAP-MCC 1U +8-2 Y5V 0805  | 2        | C11,13    |
| 076=20900000    | CAP-MCC 2P .25P NPO 0805  | 1        | C7        |
| 076=27900000    | CAP-MCC 2P7 .25P NPO 0805 | 1        | C9        |
| 076=33100002    | CAP-MCC 330P 5% NPO 0805  | 3        | C10,12,14 |
| 076=47000002    | CAP-MCC 47P 5% NPO 0805   | 1        | C6        |
| 076=50800006    | CAP-MCC 0P5 .25P NPO 0805 | 1        | C4        |
| 076=56100002    | CAP-MCC 560P 5% NPO 0805  | 1        | C8        |
| 076=80900000    | CAP-MCC 8P .25P NPO 0805  | 1        | C1        |
| 160=10900012    | INDUCTOR 1UH 10% SMD 0603 | 2        | L2,4      |
| 162089=10023    | COIL 4T5R ID=2 WD=0.4     | 1        | L1        |
| 162089=10036A   | COIL 3T5R ID=2, WD=0.4    | 1        | L3        |
| 209=00000001    | TRS-NPN 2N3904 SMD        | 3        | Q3-5      |

|               |                           |                   |
|---------------|---------------------------|-------------------|
| 209=00000009  | TRS-NPN BFT25             | 1 Q1              |
| 210117=10070  | TRS-NPN MPS H10 SMD       | 1 Q2              |
| 211103=10000  | REGULATOR 78L05           | 1                 |
| 240=10206011  | RES-CF 1K +/-5% 1/8W      | 1 R17             |
| 241=00000000  | RES-TFC 0R 5% 1/10W 0805  | 2 R19,20          |
| 241=10000000  | RES-TFC 10R 5% 1/10W 0805 | 2 R7,18           |
| 241=10200000  | RES-TFC 1K 5% 1/10W 0805  | 3 R4,14,16        |
| 241=10300000  | RES-TFC 10K 5% 1/10W 0805 | 4 R8,9,11,12      |
| 241=10500000  | RES-TFC 1M 5% 1/10W 0805  | 2 R10,13          |
| 241=15100000  | RES-TFC 150R 5% 1/10W0805 | 1 R15             |
| 241=15200000  | RES-TFC 1K5 5% 1/10W 0805 | 1 R6              |
| 241=22300000  | RES-TFC 22K 5% 1/10W 0805 | 1 R1              |
| 241=39200000  | RES-TFC 3K9 5% 1/10W 0805 | 1 R3              |
| 241=47200000  | RES-TFC 4K7 5% 1/10W 0805 | 1 R2              |
| 241=91200000  | RES-TFC 9K1 5% 1/10W 0805 | 1 R5              |
| 358=60821001  | WIRE-JUMPER D=0.6MM       | 3                 |
| 851001=11784  | ANTENNA PCB ASSY          | 1                 |
| 042010=11131B | PCB ANT. FR4 49X49X1.6MM  | 1                 |
| 363=00000031A | COAXIAL RG178B/U 160MM    | 1                 |
| 851001=12575  | PCB ASSY 2.4G TX MODULE   | 1                 |
| 042010=11677A | PCB, 2.4G TX              | 1                 |
| 076=10000022  | CAP-MCC 10P .25P COG 0402 | 5 C1,3,7,8,26     |
| 076=10100024  | CAP-MCC 100PF 5% COG 0402 | 1 C4              |
| 076=10400028  | CAP-MCC 100N 10% X7R 0402 | 4 C24,100,102,103 |
| 076=10500028  | CAP-MCC 1U 10% X7R 0402   | 5 C12-15,39       |
| 076=10600016  | CAP-MCC 10U +8-2 Y5V 0805 | 2 C35,36          |
| 076=10900022  | CAP-MCC 1P .25P COG 0402  | 1 C2              |
| 076=15300028  | CAP-MCC 15N 10% X7R 0402  | 1 C20             |
| 076=18000024  | CAP-MCC 18P 5% COG 0402   | 2 C51,53          |
| 076=22500031  | CAP-MCC 2U2 +8-2 Y5V 0603 | 2 C16,17          |
| 076=33000024  | CAP-MCC 33P 5% COG 0402   | 2 C22,23          |
| 076=47000024  | CAP-MCC 47P 5% COG 0402   | 1 C9              |
| 076=47300028  | CAP-MCC 47N 10% X7R 0402  | 3 C96-98          |
| 076=47400028  | CAP-MCC 470N 10% X7R 0402 | 1 C21             |
| 076=47500031  | CAP-MCC 4U7 +8-2 Y5V 0603 | 3 C18,19,25       |
| 076=56100028  | CAP-MCC 560P 10% X7R 0402 | 2 C31,32          |
| 076=56900022  | CAP-MCC 5P6 .25P COG 0402 | 2 C40,41          |
| 076=68100028  | CAP-MCC 680P 10% X7R 0402 | 1 C10             |
| 076=82000024  | CAP-MCC 82P 5% COG 0402   | 1 C11             |
| 076=82100028  | CAP-MCC 820P 10% X7R 0402 | 2 C5,6            |
| 080=00000048  | CRYSTAL 8MHZ HC-49/S      | 1 Y1              |
| 110=00000015  | MULTILAYER LF2012 2400ACT | 1 F1              |
| 138001=10054  | 5 WAY PIN HEADER 2.54MM   | 1 P2              |
| 138001=10055  | 6 WAY PIN HEADER 2.54MM   | 1 P1              |
| 160=27900019  | INDUCTOR 2N7H 5% 0402 SMD | 1 L3              |
| 160=47600019  | INDUCTOR 4N7H 5% 0402 SMD | 1 L2              |
| 160=82800012  | INDUCTOR 820NH 10%0603SMI | 2 L4,5            |
| 160=82900019  | INDUCTOR 8N2H 5% 0402 SMD | 1 L1              |

|               |                           |                   |
|---------------|---------------------------|-------------------|
| 211328=10382  | IC RTC6701 (QFN32)        | 1 I1              |
| 241=00000006  | RES-TFC 0R 5% 1/16W 0402  | 5 L6,R1,5,25,34   |
| 241=10300006  | RES-TFC 10K 5% 1/16W 0402 | 7 R19,20,30,33-36 |
| 241=10400006  | RES-TFC 100K 5% 1/16W0402 | 3 R22,31,32       |
| 241=11100006  | RES-TFC 110R 5% 1/16W0402 | 1 R21             |
| 241=12200006  | RES-TFC 1K2 5% 1/16W 0402 | 2 R14,15          |
| 241=20300006  | RES-TFC 20K 5% 1/16W 0402 | 5 R8-12           |
| 241=39000006  | RES-TFC 39R 5% 1/16W 0402 | 1 R2              |
| 241=51300006  | RES-TFC 51K 5% 1/16W 0402 | 2 R17,18          |
| 241=68100006  | RES-TFC 680R 5% 1/16W0402 | 2 R7,26           |
| 241=75000006  | RES-TFC 75R 5% 1/16W 0402 | 2 R13,16          |
| 241=75100006  | RES-TFC 750R 5% 1/16W0402 | 2 R27,28          |
| 241=82300006  | RES-TFC 82K 5% 1/16W 0402 | 2 R50,52          |
| 403041=10117  | METAL BOX (A)             | 1                 |
| 851001=12747  | PCB ASSY, MAIN            | 1                 |
| 042010=11713B | PCB                       | 1                 |
| 057=10000018  | CAP-E 10U 20% 25V         | 1 C6              |
| 057=10100002  | CAP-E 100U 20% 25V        | 1 C7              |
| 057=10100053  | CAP-E 100U 20% 10V        | 2 C4,5            |
| 076=10400014  | CAP-MCC 100N 10% X7R 0603 | 2 C8,9            |
| 076=22300014  | CAP-MCC 22N 10% X7R 0603  | 1 C2              |
| 149001=10020  | 3.5MM PCB MT MONO JACK    | 1 J5              |
| 149=00000011  | SOCKET RCA PCB-MT(YELLOW) | 1 J3              |
| 149=00000020  | SOCKET RCA PCB-MT (RED)   | 1 J2              |
| 149=00000021  | SOCKET RCA PCB-MT (WHITE) | 1 J1              |
| 149=00000022  | 2.5MM DC JACK             | 1                 |
| 209=00000018  | TRS-NPN BC817-40 (SOT-23) | 1 Q1              |
| 210=00000000  | TRS-PNP 2N3906 SMD        | 1 Q2              |
| 211103=10026  | LOW DROPOUT REG,1117-3V3  | 1 REG1            |
| 212107=10000  | DIODE-SI 1N4148           | 1 D1              |
| 212107=10002  | DIODE-SI 1N4004           | 1 D2              |
| 240=12206011  | RES-CF 1K2 +/-5% 1/8W     | 1 R1              |
| 241=00000003  | RES-TFC 0R 5% 1/10W 0603  | 2                 |
| 241=10200003  | RES-TFC 1K 5% 1/10W 0603  | 1 R10             |
| 241=10300003  | RES-TFC 10K 5% 1/10W 0603 | 1 R3              |
| 241=10400003  | RES-TFC 100K 5% 1/10W0603 | 1 R2              |
| 241=15200003  | RES-TFC 1K5 5% 1/10W 0603 | 1 R4              |
| 241=33100003  | RES-TFC 330R 5% 1/10W0603 | 1 R5              |
| 241=68000003  | RES-TFC 68R 5% 1/10W 0603 | 1 R6              |
| 283=00000003  | SLIDE-SW SS12F21 (1P2T)   | 1 SW1             |
| 283=00000017  | SLIDE SW 2P4T (SS-24D02)  | 1 SW3             |
| 358=60821001  | WIRE-JUMPER D=0.6MM       | 6                 |