

0	VT50A(A)=3U	VIDEO X'MITTER,433 NOPACK	20070314	1	
1	037006=10139	PROTECTIVE FILM,TX	20070314	1	
1	038010=10040-X	LABEL-DATE CODE (WHITE)	20070314	1	
1	038010=10513-2	433 MC LABEL	20070314	1	
1	183010=16396A	ANT. COVER, SILVER	20070314	1	
1	183010=16406	ANT. HOLDER, SILVER	20070314	1	
1	183010=16422A	PLASTIC TUBE, SILVER	20070314	1	
1	183010=25101	DISK BOTTOM (SILVER)	20070314	1	
1	183010=25121	DISK TOP (TX, SILVER)	20070314	1	
1	183010=25131	HINGE BOTTOM (SILVER)	20070314	1	
1	183010=25151	HINGE TOP(TX, SILVER)	20070314	1	
1	183010=25161	HINGE HOLDER (SILVER)	20070314	1	
1	183010=25171	ON/OFF SWITCH KNOB,SILVER	20070314	1	
1	183010=25191	SWITCH COVER (SILVER)	20070314	1	
1	183010=25224	LENS,TRANSMITTER	20070314	1	
1	183010=25370	RUBBER FEET,CLEAR	20070314	4	
1	185000=26241A	TOP CABINET (TX,SILVER)	20070314	1	
1	185000=26253	BOTTOM CABINET(TX,SILVER)	20070314	1	
1	186002=10490A	REAR TRIM LABEL (TX)	20070314	1	
1	363=22601000	SINGLE SCREENED	20070314	0.22	
1	365000=10023	HOT MELT GLUE, HE-38A	20070314	1	
1	391=60203060	SCREW-PPTT M2.6X10 MS/ZP	20070314	4	
1	391=60203150	SCREW M2.6X8 PA MS/ZP	20070314	2	
1	851001=11844	PCB ASSY,5G TX ANT	20070816	1	24230
0.2	042010=11955A	PCB ANT	20070816	1	24227
0.2	363=00000031A	COAXIAL RG178B/U 160MM	20070816	1	24227
1	851001=12131	PCB ASSY (433MHZ)	20070314	1	
0.2	038010=10513-2	433 MC LABEL	20040724	1	
0.2	042010=11325A	PCB	20040724	1	
0.2	074=60900004	CAP-VAR 6P, SMD	20040724	1	C16
0.2	076=10200014	CAP-MCC 1N 10% X7R 0603	20040724	2	C3,17
0.2	076=10400019	CAP-MCC 100N +8-2 Y5V0603	20040724	2	18893 C19,20
0.2	076=10500016	CAP-MCC 1U +8-2 Y5V 0805	20040724	3	C11,13,18
0.2	076=20900012	CAP-MCC 2P .25P NPO 0603	20040724	1	C7
0.2	076=27900012	CAP-MCC 2P7 .25P NPO 0603	20040724	1	C9
0.2	076=30900012	CAP-MCC 3P .25P NPO 0603	20060724	1	21816 C5
0.2	076=33100023	CAP-MCC 330P 5% NPO 0603	20040724	3	C10,12,14
0.2	076=40900012	CAP-MCC 4P .25P NPO 0603	20060724	1	21816 CX1
0.2	076=47000023	CAP-MCC 47P 5% NPO 0603	20040724	1	C6
0.2	076=50800012	CAP-MCC 0P5 .25P NPO 0603	20040724	1	C4
0.2	076=56100023	CAP-MCC 560P 5% NPO 0603	20040724	1	C8

0.2 076=80900012	CAP-MCC 8P .25P NPO 0603	20040724	1	C1
0.2 160=10900012	INDUCTOR 1UH 10% SMD 0603	20040724	2	L2,4
0.2 162089=10023	COIL 4T5R ID=2 WD=0.4	20040724	1	L1
0.2 209=00000001	TRS-NPN 2N3904 SMD	20040724	3	Q3,4,5
0.2 209=00000003	TRS-NPN 2SC3356 SMD R25	20060117	1	020866-RC Q1
0.2 209=00000010	TRS-NPN BFS17A SMD	20060724	1	21816 Q2
0.2 211103=10027	LDO 5V HT7550-1	20060807	1	021894-RC
0.2 240=10206011	RES-CF 1K +/-5% 1/8W	20040724	1	R17
0.2 241=00000003	RES-TFC 0R 5% 1/10W 0603	20040724	1	18847 R19
0.2 241=10000003	RES-TFC 10R 5% 1/10W 0603	20060223	2	021078-RC R7,18
0.2 241=10200003	RES-TFC 1K 5% 1/10W 0603	20040724	2	020866-RC R14,16
0.2 241=10300003	RES-TFC 10K 5% 1/10W 0603	20040724	3	18847 R8,9,12
0.2 241=10500003	RES-TFC 1M 5% 1/10W 0603	20040724	2	R10,13
0.2 241=12200003	RES-TFC 1K2 5% 1/10W 0603	20060117	1	020866-RC R4
0.2 241=15200003	RES-TFC 1K5 5% 1/10W 0603	20040724	1	R6
0.2 241=22300003	RES-TFC 22K 5% 1/10W 0603	20040724	1	R1
0.2 241=39200003	RES-TFC 3K9 5% 1/10W 0603	20040724	1	R3
0.2 241=47200003	RES-TFC 4K7 5% 1/10W 0603	20040724	1	R2
0.2 241=51200003	RES-TFC 5K1 5% 1/10W 0603	20040724	1	R11
0.2 241=56000003	RES-TFC 56R 5% 1/10W 0603	20040724	1	R15
0.2 241=91200003	RES-TFC 9K1 5% 1/10W 0603	20040724	1	R5
0.2 358=60821001	WIRE-JUMPER D=0.6MM	20040724	4	18893
1 851001=12885	PCB ASSY,MAIN,5G	20070314	1	
0.2 042010=11863A	PCB	20070228	1	
0.2 057=10000018	CAP-E 10U 20% 25V	20070228	1	C6
0.2 057=10100019	CAP-E 100U 20% 10V, 5X11	20070228	4	C13,106,206,301
0.2 057=10100029	CAP-E 100U 20% 16V 4X7	20070228	1	C11
0.2 057=47100010	CAP-E 470U 20% 10V	20070228	1	C5
0.2 057=47100026	CAP-E 470U 20% 6V3 6.3X11	20070228	3	C9,12,302
0.2 076=10400014	CAP-MCC 100N 10% X7R 0603	20070228	6	C3,4,6-8,X
0.2 076=15100023	CAP-MCC 150P 5% NPO 0603	20070228	6	C102,103,105,202,203,20
0.2 076=15200014	CAP-MCC 1N5 10% X7R 0603	20070228	4	C101,104,201,204
0.2 076=22200014	CAP-MCC 2N2 10% X7R 0603	20070228	1	C10
0.2 076=22300014	CAP-MCC 22N 10% X7R 0603	20070228	1	C2
0.2 149001=10020	3.5MM PCB MT MONO JACK	20070228	1	J7
0.2 149=00000005	SOCKET 6 PIN IO CONNECTOR	20070228	2	J4,5
0.2 149=00000011	SOCKET RCA PCB-MT(YELLOW)	20070228	1	J3
0.2 149=00000020	SOCKET RCA PCB-MT (RED)	20070228	1	J2
0.2 149=00000021	SOCKET RCA PCB-MT (WHITE)	20070228	1	J1
0.2 149=00000022	2.5MM DC JACK	20070228	1	
0.2 209=00000001	TRS-NPN 2N3904 SMD	20070228	4	Q1,101,201,301

0.2 209=00000018	TRS-NPN BC817-40 (SOT-23)	20070228	1	Q3
0.2 210=00000000	TRS-PNP 2N3906 SMD	20070228	4	Q2,102,202,302
0.2 211103=10026	LOW DROPOUT REG,1117-3V3	20070228	1	REG1
0.2 211328=10248	IC 74HC4053	20070228	2	U1,2
0.2 211328=10324	IC EM78P153S OTP-ROM SMD	20070228	1	U3
0.2 212107=10000	DIODE-SI 1N4148	20070228	2	D1,2
0.2 212107=10002	DIODE-SI 1N4004	20070228	4	024236-RC D4
0.2 220=00200180	LED 3MM (RED DIFFUSED)	20070228	1	LED1
0.2 241=00000003	RES-TFC 0R 5% 1/10W 0603	20070228	2	R7,8
0.2 241=10200003	RES-TFC 1K 5% 1/10W 0603	20070228	1	R1
0.2 241=10300003	RES-TFC 10K 5% 1/10W 0603	20070228	1	R3
0.2 241=10400003	RES-TFC 100K 5% 1/10W0603	20070228	2	R2,13
0.2 241=12200003	RES-TFC 1K2 5% 1/10W 0603	20070228	1	R12
0.2 241=15200003	RES-TFC 1K5 5% 1/10W 0603	20070228	1	R4
0.2 241=22200003	RES-TFC 2K2 5% 1/10W 0603	20070228	3	R103,203,303
0.2 241=22300003	RES-TFC 22K 5% 1/10W 0603	20070228	1	R11
0.2 241=33100003	RES-TFC 330R 5% 1/10W0603	20070228	1	R5
0.2 241=47000003	RES-TFC 47R 5% 1/10W 0603	20070228	3	R104,204,304
0.2 241=47200003	RES-TFC 4K7 5% 1/10W 0603	20070228	6	R102,106,202,206,302,30
0.2 241=47300003	RES-TFC 47K 5% 1/10W 0603	20070228	1	R10
0.2 241=56300003	RES-TFC 56K 5% 1/10W 0603	20070228	2	R8,9
0.2 241=68000003	RES-TFC 68R 5% 1/10W 0603	20070228	5	R6,105,205,305,307
0.2 241=82000003	RES-TFC 82R 5% 1/10W 0603	20070228	2	R101,201
0.2 283=00000003	SLIDE-SW SS12F21 (1P2T)	20070228	2	SW1,2
0.2 283=00000049	SLIDE SW 1P4T (SK-14D01)	20070228	1	SW3
0.2 358=60821001	WIRE-JUMPER D=0.6MM	20070228	23	
1 851001=12902	PCB ASSY 5.8G TX MODULE	20070314	1	
0.2 042010=11846A	PCB	20070314	1	
0.2 076=10000022	CAP-MCC 10P .25P COG 0402	20070314	9	REFER TO SCHEMATIC
0.2 076=10100024	CAP-MCC 100PF 5% COG 0402	20070314	20	REFER TO SCHEMATIC
0.2 076=10200028	CAP-MCC 1N 10% X7R 0402	20070521	3	C426,428B,681
0.2 076=10300028	CAP-MCC 10N 10% X7R 0402	20070710	1	C443
0.2 076=10400028	CAP-MCC 100N 10% X7R 0402	20070314	17	REFER TO SCHEMATIC
0.2 076=10500028	CAP-MCC 1U 10% X7R 0402	20070314	8	C12-15,39,429,436,439
0.2 076=10600016	CAP-MCC 10U +8-2 Y5V 0805	20070314	12	REFER TO SCHEMATIC
0.2 076=10900022	CAP-MCC 1P .25P COG 0402	20070314	1	C2
0.2 076=15300028	CAP-MCC 15N 10% X7R 0402	20070314	1	C20
0.2 076=15900022	CAP-MCC 1P5 .25P COG 0402	20070314	4	C1,2,601,603
0.2 076=18000024	CAP-MCC 18P 5% COG 0402	20070314	4	C22,23,51,53
0.2 076=22000024	CAP-MCC 22P 5% COG 0402	20070710	1	C684
0.2 076=22500031	CAP-MCC 2U2 +8-2 Y5V 0603	20070314	3	C16,17,428

0.2 076=27000024	CAP-MCC 27P 5% COG 0402	20070710	1	C4
0.2 076=33900024	CAP-MCC 3P3 5% COG 0402	20070710	10	REFER TO SCHEMATIC
0.2 076=47000024	CAP-MCC 47P 5% COG 0402	20070314	3	C9,401-402
0.2 076=47400028	CAP-MCC 470N 10% X7R 0402	20070314	1	C21
0.2 076=47500031	CAP-MCC 4U7 +8-2 Y5V 0603	20070314	5	C18,19,25,427,430
0.2 076=47800022	CAP-MCC 0P47.25P NPO 0402	20070314	3	C614,617,667
0.2 076=50800022	CAP-MCC 0P5 .25P COG 0402	20070710	1	C650
0.2 076=50900024	CAP-MCC 5P 5% COG 0402	20070710	10	C96-8,610-13,651,662/3
0.2 076=56100028	CAP-MCC 560P 10% X7R 0402	20070314	2	C31,32
0.2 076=56400028	CAP-MCC 560N 10% X7R 0402	20070710	1	C405
0.2 076=56900022	CAP-MCC 5P6 .25P COG 0402	20070314	2	C40,41
0.2 076=68100024	CAP-MCC 680P 5% COG 0402	20070314	2	C6,10
0.2 076=68200028	CAP-MCC 6N8 10% X7R 0402	20070710	1	C407
0.2 076=68300028	CAP-MCC 68N 10% X7R 0402	20070710	1	C404
0.2 076=75800022	CAP-MCC 0P75 .25P COG0402	20070314	3	C0,615,665
0.2 076=80900024	CAP-MCC 8P 5% NPO 0402	20070314	1	C400
0.2 076=82000024	CAP-MCC 82P 5% COG 0402	20070314	1	C11
0.2 076=82100028	CAP-MCC 820P 10% X7R 0402	20070314	1	C5
0.2 076=82900024	CAP-MCC 8P2 5% COG 0402	20070710	2	C602,604
0.2 080=00000049	CRYSTAL 8M CYLINDER	20070314	1	Y1
0.2 080=00000054	CRYSTAL 10M368 CYLINDER	20070314	1	Y401
0.2 110=00000019	MULTILAYER BF2012 5G	20070314	1	F610
0.2 138001=10054	5 WAY PIN HEADER 2.54MM	20070314	1	P2
0.2 138001=10055	6 WAY PIN HEADER 2.54MM	20070314	1	P1
0.2 160=12900019	INDUCTOR 1N2H 5% 0402 SMD	20070710	2	L612,616
0.2 160=15000003	INDUCTOR 15UH 5% 0805 SMD	20070314	1	L402
0.2 160=22800012	INDUCTOR 220NH 10% SMD0603	20070314	2	L401,403
0.2 160=22900019	INDUCTOR 2N2H 5% 0402 SMD	20070314	3	L0,611,622
0.2 160=27900019	INDUCTOR 2N7H 5% 0402 SMD	20070314	1	L3
0.2 160=33800008	INDUCTOR 330NH 5% 0603SMD	20070710	1	L405
0.2 160=33900019	INDUCTOR 3N3H 2% 0402 SMD	20070314	2	L601,602
0.2 160=47600019	INDUCTOR 4N7H 5% 0402 SMD	20070314	1	L2
0.2 160=56900019	INDUCTOR 5N6H 5% 0402 SMD	20070710	1	L611
0.2 160=82800012	INDUCTOR 820NH 10%0603SMD	20070314	2	L4,5
0.2 160=82900019	INDUCTOR 8N2H 5% 0402 SMD	20070314	1	L1
0.2 209=00000001	TRS-NPN 2N3904 SMD	20070314	1	Q401
0.2 209=00000022	TRS-NPN BFP520	20070710	2	Q610,660
0.2 211328=10382	IC RTC6701 (QFN32)	20070314	1	U1
0.2 211328=10402	IC ML5824TL	20070314	1	U10
0.2 211328=10409	IC LDO AME8801NEEV 2V9	20070314	1	U401
0.2 241=00000006	RES-TFC 0R 5% 1/16W 0402	20070314	7	L6,R5,34,411/40B/41B/44

0.2 241=10200006	RES-TFC 1K 5% 1/16W 0402	20070314	1	R405
0.2 241=10300006	RES-TFC 10K 5% 1/16W 0402	20070314	9	REFER TO SCHEMATIC
0.2 241=10400006	RES-TFC 100K 5% 1/16W0402	20070314	3	R22,31,32
0.2 241=11100006	RES-TFC 110R 5% 1/16W0402	20070314	1	R21
0.2 241=12200006	RES-TFC 1K2 5% 1/16W 0402	20070314	3	R14,15,406
0.2 241=18100006	RES-TFC 180R 5% 1/16W0402	20070710	1	R403
0.2 241=20300006	RES-TFC 20K 5% 1/16W 0402	20070314	5	R8-12
0.2 241=25510004	RES-TFC 255R 1% 1/16W0402	20070314	1	R409
0.2 241=27000006	RES-TFC 27R 5% 1/16W 0402	20070710	1	R681
0.2 241=39000006	RES-TFC 39R 5% 1/16W 0402	20070314	1	R2
0.2 241=47200006	RES-TFC 4K7 5% 1/10W 0402	20070314	2	R611,661
0.2 241=50900006	RES-TFC 5R 5% 1/16W 0402	20070314	1	R601
0.2 241=51000006	RES-TFC 51R 5% 1/16W 0402	20070710	1	R651
0.2 241=51300006	RES-TFC 51K 5% 1/16W 0402	20070314	2	R17,18
0.2 241=56200006	RES-TFC 5K6 5% 1/16W 0402	20070314	1	R410
0.2 241=56300006	RES-TFC 56K 5% 1/16W 0402	20070314	1	R408
0.2 241=68100006	RES-TFC 680R 5% 1/16W0402	20070314	3	R7,26,404
0.2 241=75000006	RES-TFC 75R 5% 1/16W 0402	20070314	2	R13,16
0.2 241=75100006	RES-TFC 750R 5% 1/16W0402	20070314	2	R27,28
0.2 241=82300006	RES-TFC 82K 5% 1/16W 0402	20070314	2	R50,52
0.2 403041=10134	METAL BOX,TX	20070319	1	