

<u>PART IDENTIFIER</u>	<u>DESCRIPTION</u>	<u>QTY/ASSY</u>	<u>REFERENCE</u>
AA15-2572TA=1U	RS VIDEO X'MITTER NOPACK	1	
038010=10513-2	433 MC LABEL	1	
038010=11562	DATE CODE (A&A)	1	
038020=12094A	RATING LABEL 15-2572T	1	
183010=16300A	RUBBER STAND	2	
183010=16390A	ANTENNA COVER, VT30A	1	
183010=20541	HINGE (TOP), SILVER	1	
183010=20551	HINGE (BOTTOM), SILVER	1	
183010=20561A	DISK (TOP), SILVER	1	
183010=20571	DISK (BOTTOM), SILVER	1	
183010=20581	DISK HOLDER, SILVER	1	
183010=20600A	SWITCH COVER (S)	1	
183010=20610A	ANTENNA HOLDER, PC+ABS	1	
183010=20620A	PLASTIC TUBE	1	
183010=20630	LENS	1	
185000=19811	TOP CABINET, SILVER	1	
185000=19821	BOTTOM CABINET	1	
186002=10430	REAR TRIM LABEL (TX),6V	1	
186003=10074	ANTENNA LABEL	1	
201=1348001C	TUBE-PVC 1.34MM TR	0.02	
206002=10027	WHITE FOAM(25.4X12.7X3)MM	1	
220=00200180	LED 3MM (RED DIFFUSED)	1	
283=00000027	SLIDE-SW,1P2T,SS12F89	1	
354=12600002	WIRE UL1007 #26 RED	0.04	
363=22601000	SINGLE SCREENED	0.275	
365000=10023	HOT MELT GLUE, HE-38A	1	
391=60201020	SCREW M2X6 MS/ZP	2	
391=60203030	SCREW-PPTT M2.6X8 MS/ZP	4	
391=61503070	SCREW-WHTT M2.6X6 DIM6.0	2	
851001=11784	ANTENNA PCB ASSY	1	
042010=11131B	PCB ANT. FR4 49X49X1.6MM	1	
363=00000031A	COAXIAL RG178B/U 160MM	1	
851001=12131	PCB ASSY (433MHZ)	1	
038010=10513-2	433 MC LABEL	1	
042010=11325A	PCB	1	
074=60900004	CAP-VAR 6P, SMD	1	C16
076=10000012	CAP-MCC 10P .25P NPO 0603	1	C5
076=10200014	CAP-MCC 1N 10% X7R 0603	2	C3,17
076=10400019	CAP-MCC 100N +8-2 Y5V0603	2	C19,20
076=10500016	CAP-MCC 1U +8-2 Y5V 0805	3	C11,13,18
076=20900012	CAP-MCC 2P .25P NPO 0603	1	C7
076=27900012	CAP-MCC 2P7 .25P NPO 0603	1	C9

076=33100023	CAP-MCC 330P 5% NPO 0603	3	C10,12,14
076=47000023	CAP-MCC 47P 5% NPO 0603	1	C6
076=50800012	CAP-MCC 0P5 .25P NPO 0603	1	C4
076=56100023	CAP-MCC 560P 5% NPO 0603	1	C8
076=80900012	CAP-MCC 8P .25P NPO 0603	1	C1
160=10900012	INDUCTOR 1UH 10% SMD 0603	2	L2,4
162089=10023	COIL 4T5R ID=2 WD=0.4	1	L1
209=00000001	TRS-NPN 2N3904 SMD	3	Q3,4,5
209=00000003	TRS-NPN 2SC3356 SMD R25	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=00000003	RES-TFC 0R 5% 1/10W 0603	1	R19
241=10000003	RES-TFC 10R 5% 1/10W 0603	2	R7,18
241=10200003	RES-TFC 1K 5% 1/10W 0603	2	R14,16
241=10300003	RES-TFC 10K 5% 1/10W 0603	3	R8,9,12
241=10500003	RES-TFC 1M 5% 1/10W 0603	2	R10,13
241=12200003	RES-TFC 1K2 5% 1/10W 0603	1	R4
241=15200003	RES-TFC 1K5 5% 1/10W 0603	1	R6
241=22300003	RES-TFC 22K 5% 1/10W 0603	1	R1
241=39200003	RES-TFC 3K9 5% 1/10W 0603	1	R3
241=47200003	RES-TFC 4K7 5% 1/10W 0603	1	R2
241=51200003	RES-TFC 5K1 5% 1/10W 0603	1	R11
241=56000003	RES-TFC 56R 5% 1/10W 0603	1	R15
241=91200003	RES-TFC 9K1 5% 1/10W 0603	1	R5
358=60821001	WIRE-JUMPER D=0.6MM	4	
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%0603SMD	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=12652	PCB ASSY,MAIN	1	
042010=11713B	PCB	1	
057=10000029	CAP-E 10U 20% 16V	1	C6
057=10100002	CAP-E 100U 20% 25V	1	C7
057=10100019	CAP-E 100U 20% 10V, 5X11	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=00000022	2.5MM DC JACK	1	
149=00000031	GOLD RCA SOCKET PCB-MT(Y)	1	J3
149=00000032	GOLD RCA SOCKET PCB-MT(R)	1	J2
149=00000033	GOLD RCA SOCKET PCB-MT(W)	1	J1
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

220=00200180	LED 3MM (RED DIFFUSED)	1	LED
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=12200003	RES-TFC 1K2 5% 1/10W 0603	1	R1
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=00000017	SLIDE SW 2P4T (SS-24D02)	1	SW3
358=60821001	WIRE-JUMPER D=0.6MM	6	