Wireless microphone Part List			
NO.	COMPONENT	SPECIFICATION	position
1	USX-800TX AF PCB	75.7*22.4*1.2 FR4	
2	resistance	10R 0603	R122/R107
3	resistance	100R 0603	R130
4	resistance	1K 0603	R109
5	resistance	1.2K 0603	R125
6	resistance	2.2K 0603	R102
7	resistance	2.7K 0603	R115
8	resistance	8.2K 0603	R126/R118/R116/R117
9		10K 0603	R114/R113/R112/R111
9	resistance	10K 0003	R123
10	resistance	12K 0603	R124
11	resistance	15K 0603	R106/R105
12	resistance	18K 0603	R108
13	resistance	20K 0603	R119
14	racistanca	22K 0603	R129/R128/R121/R103
14	resistance	22K 0003	R104
15	resistance	30K 0603	R127
16	resistance	39K 0603	R120
17	resistance	100K 0603	R110
18	resistance	10M 0603	R131
19	inductance	1uH 3216	L101/L102
20	capacitance	20PF 0603	C109
21	capacitance	68PF 0603	C106/C104
22	capacitance	100PF 0603	C105
23	capacitance	1nF 0603	C108
24	capacitance	2.2nF 0603	C112
25	capacitance	3.9nF 0603	C111
26	capacitance	10nF 0603	C113/C102
27	capacitance	10nF 0805	C103/C107
28	capacitance	100nF 0603	C114/C101
29	capacitance	120nF 0603	C110
30	capacitance	2.2uF/16V 3216	E118/E114/E113/E112
			E110/104/105/106
31	capacitance	0.47uF/16V 3216	E117

32	capacitance	10uF/16V 3216	E116/105/109/115
			E107/101/102/103
33	DIODE	1SS226 SOT-23	D101
34	IC	SA572D SOL16	IC103
35	IC	TLV2432CDR SO-8B	IC102 IC101
36	VOLTREG	XC62FP5002MR SOT-23	U1
37	resistance	3K 0603	R101
1	USX-800TX microphone PCB	Ф23.6*1.6 FR4	
2	resistance	2.2K 0603	R5
3	resistance	18K 0603	R3
4	resistance	47K 0603	R2
5	resistance	150K 0603	R1
6	resistance	270K 0603	R4
7	inductance	220nH 0805	L1/L2
8	capacitance	30PF 0603	C2
9	capacitance	1nF 0603	C4
10	capacitance	470PF 0603	C5
11	capacitance	10nF 0603	C1
12	capacitance	2.2uF 3216	E3
13	capacitance	4.7uF 3216	E1/E2
14	capacitance	30PF ø4	C3
15	complex bipolar transistors	IMZ1A Z1 SMT6	IC1
16	J FET	2SK3230 CE SC-89	Q1
1	USX-800TX RF PCB	162*26*1.6 FR4	
2	resistance	0R 0603	R69
3	resistance	10R 0603	R70/52/4/12/32
4	resistance	22R 0603	R16/5/14/17/1
5	resistance	51R 0603	R24/25
6	resistance	100R 0603	R11/48
7	resistance	180R 0603	R13/6
8	resistance	220R 0603	R79
9	resistance	270R 0603	R31/39
10	resistance	560R 0603	R43/R30
11	resistance	1.5K 0603	R74/R75/R23/R26
12	resistance	3.3K 0603	R50
13	resistance	4.7K 0603	R40/R22/R72/R73/R81
			R82/R18/R19/R20/R78
14	resistance	5.6K 0603	R8

15	resistance	6.2K 0603	R51
16	resistance	6.8K 0603	R15
17	resistance	8.2K 0603	R53
1.0	maniatan a a	10V 0602	R66/R29/R37/R65/R68
18	resistance	10K 0603	R80/R3/R35/R49/R76
19	resistance	15K 0603	R44/R27
20	resistance	18K 0603	R83/R7
21	resistance	22K 0603	R2/R9/R34
22	resistance	27K 0603	R56
23	resistance	33K 0603	R46
24	resistance	39K 0603	R71
25	ragistanaa	100V 0602	R67/R28/R45/R58/R77
25	resistance	100K 0603	R10/R41
26	resistance	470K 0603	R42
27	resistance	1M 0603	R38
28	inductance	10nH 0805	L7
29	inductance	3.3nH	L1
30	inductance	6.8nH 0805	L4
31	inductance	220nH 0805	L8/L5/L6/L11
32	inductance	220nH 0603	L12/L19
33	inductance	470nH 0805	L10
34	inductance	47uH	L13/L14
35	inductance	100uH	L18
36	capacitance	0.5P 0603	C30/C33
37	capacitance	1PF 0603	C4
38	capacitance	2PF 0603	C24/C34
39	capacitance	4PF 0603	C18/C12
40	capacitance	7PF 0603	C1
41	capacitance	6PF 0603	C39
42	capacitance	8PF 0603	C29
43	capacitance	10PF 0603	C13/C58
44	capacitance	15PF 0603	C47
45	capacitance	22PF 0603	C56/C44/C50/C54/C70
46	capacitance	47PF 0603	C25/C26/C45
47	capacitance	68PF 0603	C22
48	capacitance	100PF 0603	C7/C3
49	capacitance	150PF 0603	C2
50	capacitance	270PF 0603	C63
51	capacitance	470PF 0603	C17/C16/C19/C21
51		4/021 0003	C5/C8/C9/C10/C14

52	capacitance	1nF 0603	C40/C46/C65
	•		C53/C49/C52/C57/C42
53			C62/C20/C31/C60/C61
	capacitance	10nF 0603	C59/C64/C23/C11/C41
			C27/C6/C35
54	capacitance	47nF 0603	C51/C38
55	capacitance	100nF 0603	C55/C48
56	capacitance	680nF 0603	C15/C36/C37/C69/C71
57	capacitance	0.1uF 3216	E6
7 0	capacitance		E10/E8/E9/E11/E13
58		10uF 3216	E3/E2/E4/E7/E1
59	capacitance	22uF B type	E16/E5/E12
60	capacitance	100uF D type	E14/ED1/ED2
61	VARISTOR	20K SMD	VR2
62	VARISTOR	50K SMD	VR1
63	capacitance	10PF ø2	CV3
64	capacitance	10PF ø4	CV1
65	capacitance	30PF ø4	CV4/CV2
66	Ferrite bead	GZ3216D301T	L16/L15
67	inductance	4T EL0.3*0.8*4T	L9
68	VARACTOR DIODES	1SV229 T8 1-1E1A	D1/D2
69	ZENER DIODES	RD2.7S SOD-80	D5
70	SCHOTTKY BARRIER DIODES	MA2Q737 1808	D6
71	SWITCHING DIODES	DA221 SC-75A	D7
72	transistors	UMT2907A SC-70	Q3
73	transistors	2SC4097 CR SC-70	Q10/Q5/Q7/Q8/Q13
74	transistors	2SC3356 R24 SOT-23	Q6
75	transistors	BFG520/X N42 SOT-143B	Q4/Q1/Q2
76	transistors	KTC3880S SOT-23	Q17
77	transistors	KTD1304 SOT-23	Q9
78	complex bipolar transistors	UMX5N X5 UMT6	Q19
79	J FET	2SK208 JG SC-59	Q11
80	J FET	XP151A13A0MR SOT-23	Q18
81	VOLTREG	XC62FP5002PR SOT-89	U2
82	IC	24LC02B SOIC-8	IC3
83	IC	LM321AS5X SOT-25	IC2
84	IC	MB15E03SL SSOP16	IC1
85	IC	XC6367D105MR SOT-25	IC5

86	IC	XP134A1275SR SO-8B	IC4
87	IC	HT46R23 SOL-28	IC6
88	inductance	1.25T BL0.7*2.7*1.25T	L3/L2
89	CRYSTAL	32.768KHz 1rd φ2*6	Y1
90	CRYSTAL	4.000MHz 1rd φ3*9	Y3
91	CRYSTAL	8.000MHz 1rd φ3*9	Y2
92	Infrared Diode	KS1838	D3
93	LED	LL-202SC2A-1S	D4
97	SW-SPDT	SK-22D06-G 6 NS	SW1
99	LCD	LCD-CM02218C	