

1. Main packing

No.	Description	Specficiaton	Q'ty	Location
1	LABEL-SERIAL	Hercules	1	
2	CE LABEL		1	
3	WARRENTY LABEL		1	
4	MANUAL-USER	LAFAYETTE, Hercules	1	
5	INNER BOX FOR SET	PAPER Size: 225*230*78.83, EXCALIBUR	1	
6	BOX-GIFT	SW1S 2t,Size : 230*345*73,Hercules	1	
7	BOX-CARTON LABEL	S/NO LABEL	0.4	
8	BOX-CARTON	DW-2, Hercules	0.2	
9	PAD-CARTON	DW-2, Hercules	0.4	
10	WARRENTY LABEL(파괴라벨)	18*15mm "if this seal is.."	1	
11	WINDOW TAPE	63.7*26.7*0.1T, PVC CLEAR	1	
12	BAG-POLY SET	ldpe,0.1t,투명,250*310mm ECN	1	

2. Accessory Ass'y

No.	Description	Specficiaton	Q'ty	Location
1	BOLT-SET M/T	ABS+M4*L12,JC2204용	2	
2	HANGER-MIKE	ABS,BLK, EM27	1	
3	DIN SLEEVE	EGI,EXCALIBUR	1	
4	DIN SLEEVE KEY	SPCC, KEY, EXCALIBUR	2	
5	B/K-SET M/T	EGI 1.6T,BLACK,EXCALIBUR	1	
6	COVER-MIC FRONT	ABS,BLK,EXCALIBUR	1	
7	COVER-MIC BACK	ABS,BLK,EXCALIBUR	1	
8	BUTTON-MIC PTT	ABS,BLK,EXCALIBUR	1	
9	MIKE CAP	Silicon Rubber	1	
10	TOP DUMMY	NEW,신작금형	1	
11	PLATE-JC WEIGHT	SPC 4.5T,JC2204	1	
12	B/K-MIKE	NEW,SPC 1T,BLACK	1	
13	CONN-MIC(P)	N-16-4(P) WITH CURL CORD CABLE ASS'Y	1	
14	CORD-CURL	5.2PI,4PIN,1 SHIELD,PVC,3.5PI	1	CON901
15	DC CABLE ASS'Y	TWIN AWG22,RED,BLK,PLUG,L=850MM,탈피10MM	1	
16	FUSE	Slow burn type,T3A250V,UL/VDE/SA approved type	1	

17	SWITCH-PUSH	DP2210A	1	SW903
18	ACCESSORY GIFT BOX	SW1S t=1.5, Size=224*110*80	1	
19	MIKE EXCALIBUR	HERCULES MIKE ASS'Y	0	
20	WASHER-RUBBER	NBR230,BLK,JC2204용	2	
21	BAG-POLY	SIZE: 100*120,LDPE 0.05T FOR SCREWS	1	
22	WASHER-I/TOOTHED	M4 FNW	2	
23	WASHER-PLAIN	M4 FNW	4	
24	SCREW-B.H T/P1	(+)M4*L12 FNW	4	
25	SCREW-B.H T/P2	(+) TAPPING,M3*8,NI-PLAT(PH)	1	HANGER MOUNT
26	SCREW-P.H T/P2	(+) TAPPING,M2.6*14,BLACK	3	REAR CASE MOUNT
27	SCREW-P.H T/P2	(+) TAPPING,M2.6*7,NI-PLAT(PH)	2	PCB MOUNT
28	BAG-POLY	LDPE 0.05T,투명, SIZE: 100*200, FOR MIKE	1	FOR MIKE
29	TIE WIRE	2.7*70MM,BLK,EM27	1	FOR MIKE TIE
30	C-MIC	CMP-762,BSE, -42dB, SIZE:9.7*6.5	1	
31	PLATE-MIC FRONT	PC 0.25T,BLK, EXCALIBUR	1	WITH YOSAN
32	FELT-DYNAMIC	FELT 21pie*0.2T,DYNAMIC UNIT COVER	1	
33	SPONGE-JC MIC	EVA,24*14*18, EXCALIBUR	1	
34	NAME PLATE	text Color:White. Groud:Black Lafayette	1	
35	MIKE PCB, REVISION C	35*27.5*1.6T,양면,NHM_100_REV C	1	MIKE BOARD

3.Front Cover Ass'y

No.	Description	Specficiaton	Q'ty	Location
1	KNOB CHANNEL	ABS,Cr-plating,CB480	1	
2	KNOB VOLUME	ABS, Cr-plating,CB480	4	
3	FRONT COVER	ABS, SILVER SPRAY or Cr-plating,CB480	1	
4	REFLECTOR	PMMA,CLEAR,Spray,CB480	1	
5	SHEET FRONT	PC SHEET,SILK PRINTING,PRESS,CB480	1	
6	SCREW	(+)TAPPING,M2*5,Ni-Plat(BH)	2	For reflector 2 pcs
7	SCREW	(+)TAPPING,M2.6*6,Ni-Plat(BH)	2	For CPU Board.
8	KNOB SLIDE	ABS,Cr-plating,CB480	4	
9	ANALOG SIGNAL METER	H-319N, CB480 PLATE 맞게 변경	1	
10	CONNECTOR ASS'Y	2PIN_AWG28_BLACK/RED 220mm PITCH = 2.54m/m	1	ANALOG METER WIRE
11	CAP FND	LED DISPLAY CAP,PMMA,Smoke,CB480	1	
12	FELT SLIDE SWITCH	SLIDE SWITCH 먼지 방지용	8	

4. Main Chassis Ass'y

No.	Description	Specficiaton	Q'ty	Location
1	NUT	M3	1	Q4
2	SCREW	(+)MACHINE M3*8 Ni-Plat(BH)	1	FOR Q4
3	STOPPER	5NR-16	1	
4	MAIN CHASSIS	SPCC, 1.0t, CB480	1	MAIN CHASSIS NEW
5	FRONT CHASSIS	SPCC, 1.0t, CB480	1	FRONT CHASSIS NEW
5	CONNECTOR-ANT	CH-239A with Lug 1 type	1	ANT1
6	DC CABLE(SET)	AWG22UL/RED/BLK/FUSE,32V,F5A,250MM	1	
7	TR	2SC2078	1	Q4
8	INSULATOR-RUBBER	SILICONE-RUB,0.3T,Center hole size M3	1	FOR 2SC2078,2SC2314F
9	INSULATOR-BUSHING	NYLON,for TO-220 insulator,M3	1	FOR 2SC2078

5. Sub Heat Sink Ass'y

No.	Description	Specficiaton	Q'ty	Location
1	IC	TDA2003V	1	IC4
2	TR	FTB1366/KTB1366	2	Q27,Q34
3	SCREW	(+)MACHINE M3*10,Ni-Plat(BH)	2	IC4,Q27
4	SCREW	(+)MACHINE M3*8 Ni-Plat(BH)	3	FOR Q34,R87-1,R87-2
5	NUT	M3	5	IC4,Q27,Q34,R87-1,R87-2
6	CREDEL-R	10 OHM_25W	1	
7	HEAT SINK	AL3.0T,EXCALIBUR	1	

6. Main Set Ass'y

No.	Description	Specficiaton	Q'ty	Location
1	GASKET RUBBER	PC, BLACK, EXCALIBUR	1	
2	TOP COVER	SPCC 0.8t, BLACK SPRAY, CB480	1	
3	BOTTOM COVER	SPCC 0.8t, BLACK SPRAY, CB480	1	
4	NUT	NT M3 NATURAL	4	
5	SCREW	BM 3*6 BLACK	4	SPEAKER MOUNT
6	SCREW	(+)MACHINE,M3*4 Ni-Plat(FH)	4	FRONT COVER + MAIN CHASSIS SIDE MOUNT
7	SCREW	(+)MACHINE,M3*5 Ni-Plat(BH)	4	MAIN PCB

8	SCREW	(+)MACHINE, M3*5 BLACK(BH)	10	COVER 8EA + REAR 2EA
9	SPEAKER	77PI,8 OHM,3W	1	SPEAKER
10	CONNECTOR ASS'Y	2PIN_AWG28_BLACK/RED 150mm PITCH = 2.54m/m	1	SPEAKER WIRE (+) (-)
11	FELT SPEAKER	FELT 0.2T,77PI,BLACK	1	
12	FELT COVER	80*10*0.4T WITH DOUBLE TAPE	2	
13	TIE WIRE	2.7*40MM,BLK,철끈	1	

7. CPU BOARD

A.SMT ASS'Y

No.	Description	Specficiaton	Q'ty	Location
1	LED DRIVER IC	74HC164_SO14,NXP	2	IC901,IC902
2	CHIP-TR	KRA105	2	Q901,Q902
3	CHIP-TR	FTC2411K/KTC3876S,SOT23,WY	3	Q903,Q904,Q905
4	CHIP-TR	DTA201/KRA101S,SOT23,PA,4.7K,4.7K	1	Q906
5	CHIP-TR	DTC102/KRC102S,SOT23,NB,10K,10K	2	Q907,Q908
6	CHIP COIL	MFI1608, 10RKBP	1	L901
7	CHIP COIL	MHC2012S601NBP	2	L902,L903
8	SMD TACT SWITCH	ST-1112A,180g (SAM YOUNG)	1	SW905
9	SMD SIDE LED	HT-121NB5	1	LED909
10	SMD SIDE LED	HT-121USD	1	LED910
11	C-CHIP,1608	220P	1	C901
12	C-CHIP,1608	102P	2	C902,C903
13	C-CHIP,1608	103P	3	C906,C940,C941
14	C-CHIP,3216	10UF,3216	1	C907
15	R-CHIP,2012	0	1	R940
16	R-CHIP,1608	22	1	R937
17	R-CHIP,1608	91	8	R902,R903,R904,R905,R906,R907,R908,R909
18	R-CHIP,1608	220	2	R926,R927
19	R-CHIP,1608	390	2	R935,R936
20	R-CHIP,1608	470	14	R912,R913,R914,R915,R916,R917,R918,R919,R920,R921,R922,R923,R924,R925
21	R-CHIP,1608	680	1	R938
22	R-CHIP,1608	10K	3	R928,R932,R933
23	R-CHIP,1608	1K	1	R934
24	R-CHIP,1608	2.2K	3	R930,R931,R939

25	CHIP-DIODE-SW	LS4148, SMT, MELF	2	D901,D902
26	SMD CONNECTOR	05005HS-30B,30PIN SMD CONNECTOR	1	CON901
27	PCB, REVISION X	164*42*1.6T, DOUBLE SIDE	1	CPU PCB

B.INSERT ASS'Y

No.	Description	Specficiaton	Q'ty	Location
1	LED-TWO COLOR	SL-313BRWWX_RED_BLUE	4	LED903,LED904,LED905,LED906
2	LED	3PI, RED (SPEC 확인 필요)	2	LED902,LED908
3	SLIDE SWITCH	GSS-2206B (SPEC 확인필요)	4	SW901,SW902,SW903,SW903,SW904
4	MIC CONNECTOR	SCN-16-4R-PCB, LONG PIN	1	
5	Connector Ass'y	AWG26,8PIN,120mm, straight,board to board type PITCH = 2m/m	1	CON903
6	LED DISPLAY	BD-AX4382LD-LX2	1	FND901
7	FFC CABLE	60MM-30PIN	1	FRONT + MAIN CONNECTION

C.Channel Board ASS'Y

No.	Description	Specficiaton	Q'ty	Location
1	Connector Ass'y	AWG26,3PIN,80mm, straight,board to board type PITCH = 2m/m	1	CON802
2	CH.selector switch	F-SR10-06-01+20CL20KQ(0)	1	CH
3	PCB,REVISION X	14*16*1.6T, DOUBLE SIDE	1	CHANNEL BOARD

D.Volume Board ASS'Y

No.	Description	Specficiaton	Q'ty	Location
1	Connector Ass'y	AWG26,8PIN,80mm, straight,board to board type PITCH = 2m/m	1	CON801
2	Audio Volume & Switch	F16K-1054A	1	VR801
3	Squlech Volume	F16KNV0B4CB10K	1	VR802
4	RF gain Volume	F16KNV0B4CB50K	1	VR804
5	Mic gain Volume	F16KNV0B4CB5K	1	VR803
6	PCB,REVISION X	93*22*1.6T, DOUBLE SIDE	1	VOLUME BOARD

E. AWI BOARD

No.	Description	Specficiaton	Q'ty	Location
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No.	Description	Specficiaton	Q'ty	Location
1	C-CHIP,1608	472P	2	C802,8210
2	C-CHIP,1608	103P	2	C831,C832
3	R-CHIP,1608	470	2	R801,R858
4	R-CHIP,1608	330	2	R866,R898
5	CHIP-DIODE-SW	LL60P	4	D800,D801,D802,D803
6	PCB REVISION X	25*38*1.6T, DOUBLE SIDE	1	AWI BOARD

8. MAIN SMD ASS'Y

No.	Description	Specficiaton	Q'ty	Location
1	X-TAL SMD	3.6864MHZ,SMD	1	XT1
2	CHIP INDUCTOR	NLV25T-6R8J,6.8uH,10%,2012	1	L9
3	CHIP INDUCTOR	NLV25T-680J,68uH,10%,2012	1	L16
4	CHIP INDUCTOR	82nH_2012,LMC2012TP820K	1	L10
5	CHIP INDUCTOR	270nH_2012,LMC2012TP271K	2	L13,L14
6	CHIP TRIMMER	STC3ME20,20PF,RED,SEHWA	1	TM1
7	CHIP-DIODE-SW	S2G/GNOD	3	D6,D7,D17
8	CHIP-DIODE-SW	FDS181/KDS181,SOT23,A3,100mA,80V,SW	2	D10,D22
9	CHIP-DIODE-SW	FDS226/KDS226,SOT23,C3,100mA,80V,SW	3	D15,D21,D25
10	CHIP-TR	KTA1040D	1	Q13
11	MOS FET	STP601D	1	Q52
12	CHIP-TR	DTA201/KRA101S,SOT23,PA,4.7K,4.7K	1	Q20
13	CHIP-TR	DTC102/KRC102S,SOT23,NB,10K,10K	3	Q23,Q45,Q46
14	CHIP-TR	TC123JKA/KRC105S	1	Q16
15	CHIP-TR	2SC3356(R24)	1	Q38
16	CHIP-TR	DTC112/KRC112S	1	Q36
17	CHIP-TR	KTA1504S/FTA1037K,SOT23,ASY	1	Q17
18	CHIP-TR	KTA1505S/FTA1036K,SOT23	1	Q32
19	CHIP-TR	FTC2412K/KTC3875S,SOT23,ALY	11	Q9,Q12,Q14,Q18,Q26,Q40,Q41,Q42,Q43,Q44,Q100
20	CHIP-TR	FTC2411K/KTC3876S,SOT23,WY	4	Q19,Q35,Q47,Q48
21	CHIP-TR	KTC3880S,SOT23,AQY	7	Q1,Q5,Q29,Q30,Q33,Q37,Q39
22	VARICAP DIODE	1SV229	1	VD1
23	VARICAP DIODE	1SV324	1	VD2
24-1	IC	S3C643CY	1	IC5 EMPTY

24	IC	FA4558F/KIA4558F,FLP8PIN TYPE.	1	IC5
25	IC	CAT24C04WI	1	IC7
26	IC	XN31202	1	IC10
27	IC	S3C84I9	1	IC3
28	IC	78L05,D-PACK	1	IC8
29	IC	78L08,D-PACK	1	IC9
30	THERMISTOR	10K,ECTH1608 08 103J 3435FS	1	R179
31	TRIMMER POTENTIONMETER	EVM3ESX50B,500B	1	VR4
32	TRIMMER POTENTIONMETER	EVM3ESX50B,1KB	1	VR3
33	TRIMMER POTENTIONMETER	EVM3ESX50B,10KB	4	VR2,VR5,VR7,VR9
34	TRIMMER POTENTIONMETER	EVM3ESX50B,50KB	1	VR1
35	TRIMMER POTENTIONMETER	EVM3ESX50B,100KB	1	VR6
36	C-CHIP TANTALUM	TCSCN1C104MA, 0.1uF-20%-16V,A SIZE	1	CT21
37	C-CHIP TANTALUM	TCSCN1C105MA, 1uF-20%-16V,A SIZE	3	CT22
38	SMT ELECT	10UF/16V,SC, SC TYPE SIZE 명기바람.	2	SC9,SC23
39	SMT ELECT	22UF/16V,SC	1	SC5
40	SMT ELECT	33UF/16V,SC	4	CE13,SC14,SC16,SC17
41	SMT ELECT	47UF/16V,SC	1	SC24
42	SMT ELECT	220UF/16V,SC	1	SC8
43	SMT ELECT	330UF/16V,SC	1	SC4
44	SMT ELECT	470UF/16V,SC	1	SC2
45	C-CHIP,1608	100P	2	C151,C153
46	C-CHIP,1608	102P	6	C72,C79,C121,C123,C130,C156
47	C-CHIP,1608	103P	29	C30,C34,C35,C51,C57,C67,C69,C70,C71,C73,C74,C81,C84,C85,C86,C88,C91,C106,C124,C125,C129,C132,C133,C134,C138,C141,C142,C144,C158
48	C-CHIP,1608	104P	14	C36,C41,C43,C61,C65,C75,C76,C94,C97,C114,C116,C131,C143,C146
49	C-CHIP,1608	105P	9	C49,C66,C80,C89,C122,C126,C137,C150,C202
50	C-CHIP,1608	10P	2	C95,C105
51	C-CHIP,1608	12P	1	C120
52	C-CHIP,1608	153P	1	C59
53	C-CHIP,1608	15P	1	C82
54	C-CHIP,1608	180P	4	C19,C101,C107,C136
55	C-CHIP,1608	20P	1	C155
56	C-CHIP,1608	220P	2	C83,C93
57	C-CHIP,1608	222P	2	C110,C128
58	C-CHIP,1608	223P	8	C42,C45,C47,C53,C54,C118,C127,C154

59	C-CHIP,1608	22P	3	C78,C135,C139
60	C-CHIP,1608	24P	1	C23
61	C-CHIP,1608	27P	1	C147
62	C-CHIP,1608	330P	1	C104
63	C-CHIP,1608	334P	1	C64
64	C-CHIP,1608	33P	2	C115,C140
65	C-CHIP,1608	39P	2	C100,C148
66	C-CHIP,1608	3P	1	C103
67	C-CHIP,1608	470P	2	C117,C301
68	C-CHIP,1608	472P	3	C50,C55,C56
69	C-CHIP,1608	473P	7	C4,C21,C29,C62,C63,C87,C145
70	C-CHIP,1608	47P	1	C2
71	C-CHIP,1608	4P	1	C113
72	C-CHIP,1608	56P	1	C152
73	C-CHIP,1608	5P	3	C3,C99,C119
74	C-CHIP,1608	683P	1	C112
75	C-CHIP,1608	68P	1	C149
76	C-CHIP,1608	820P	2	C18,C68
77	C-CHIP,1608	823P	1	C58
78	C-CHIP,1608	82P	1	C60
79	C-CHIP,2012	100P_2012	2	C7,C24
80	C-CHIP,2012	105P_2012	2	C28,C157
81	C-CHIP,2012	106P_2012	1	C201
82	C-CHIP,2012	120P_2012	1	C11
83	C-CHIP,2012	180P_2012	1	C12
84	C-CHIP,2012	270P_2012	2	C10,C14
85	C-CHIP,2012	330P_2012	1	C15
86	C-CHIP,2012	33P_2012	1	C25
87	C-CHIP,2012	390P_2012	1	C26
88	C-CHIP,2012	47P_2012	1	C22
89	C-CHIP,2012	560P_2012	1	C5
90	C-CHIP,2012	68P_2012	1	C9
91	C-CHIP,3216	104P_3216	1	C92
92	C-CHIP,3216	106P_3216	3	C13,C17,C27
93	C-CHIP,3216	335P_3216	1	C37

94	C-CHIP,3216	475P_3216	2	C32,C33
95	C-CHIP,3216	560P_3216	1	C1
96	R-CHIP,1608	0	1	R114
97	R-CHIP,1608	1	1	R42
98	R-CHIP,0805	2.2	1	R46
99	R-CHIP,1608	3.3	1	R120
100	R-CHIP,1608	47	5	R5,R21,R26,R135,R150
101	R-CHIP,1608	56	1	R88
102	R-CHIP,1608	100	3	R48,R60,R137
103	R-CHIP,1608	150	1	R141
104	R-CHIP,1608	220	2	R112,R167
105	R-CHIP,1608	330	5	R1,R16,R92,R154,R166
106	R-CHIP,1608	470	3	R68,R74,R132
107	R-CHIP,1608	1.5K	2	R93,R175
108	R-CHIP,1608	1.5M	1	R133
109	R-CHIP,1608	1.8K	1	R4
110	R-CHIP,1608	1.8M	1	R82
111	R-CHIP,1608	100K	6	R76,R78,R80,R84,R134,R158
112	R-CHIP,1608	10K	17	R34,R37,R41,R58,R59,R64,R70,R71,R75,R95,R100,R101,R105,R107,R129,R136,R178
113	R-CHIP,1608	120K	1	R97
114	R-CHIP,1608	12K	1	R20
115	R-CHIP,1608	150K	4	R9,R139,R148,R176
116	R-CHIP,1608	15K	6	R35,R36,R62,R81,R131,R140
117	R-CHIP,1608	1K	14	R2,R10,R22,R39,R67,R77,R79,R91,R104,R116,R127,R138,R149,R160
118	R-CHIP,1608	2.2K	17	R40,R45,R52,R65,R66,R86,R89,R128,R144,R151,R152,R161,R164,R165,R170,R172,R180
119	R-CHIP,1608	2.7K	2	R30,R63
120	R-CHIP,1608	220K	1	R110
121	R-CHIP,1608	22K	7	R44,R47,R73,R117,R126,R157,R168
122	R-CHIP,1608	24K	1	R159
123	R-CHIP,1608	27K	2	R51,R171
124	R-CHIP,1608	3.3K	1	R56
125	R-CHIP,1608	3.9K	1	R94
126	R-CHIP,1608	33K	6	R72,R130,R145,R146,R147,R169
127	R-CHIP,1608	4.7K	5	R19,R98,R111,R121,R142
128	R-CHIP,1608	470K	1	R90

129	R-CHIP,1608	47K	8	R55,R61,R69,R96,R103,R155,R162,R174
130	R-CHIP,1608	56K	1	R163
131	R-CHIP,1608	680K	1	R57
132	R-CHIP,1608	68K	1	R173
133	R-CHIP,1608	8.2K	2	R8,R156
134	R-CHIP,2012	180_2012	1	R102
135	R-CHIP,2012	220_2012	2	R113,R122
136	R-CHIP,2012	330_2012	1	R11
137	R-CHIP,2012	4.7_2012	1	R3
138	R-CHIP,2012	6.8K_2012	1	R7
139	R-CHIP,2012	68_2012	1	R12
140	R-CHIP,2012	680_2012	1	R106
141	R-CHIP,3216	1K_3216	2	R99,R109
142	R-CHIP,3216	10_3216	2	R83,R85
143	R-CHIP,3216	390_6432	1	R28
144	R-CHIP,6432	4.7_6432	1	R43
145	CHIP-DIODE-SW	LS4148, SMT, MELF	13	D8,D11,D12,D13,D26,D27,D30,D31,D101,D102,D103,D106,D110
146	CHIP-DIODE-SW	LL60P,SMT,MELF	3	D28,D29,D32
147	CHIP ZENER	5.1V/500mW,MELF	1	ZD1
148	CHIP ZENER	15V/500mW MELF	1	D14
149	IC	MC3361	1	IC11
150	CONNECTOR	05005HS-30B	1	CON11
151	PCB REVISION X	169.5*123*1.6T	1	MAIN PCB

9. MAIN INSERT ASS'Y

No.	Description	Specficiaton	Q'ty	Location
1	C-CERAMIC DISK	0.022UF-B-50V	3	C31,C38,C39
2	TR	2SC2314(F)	1	Q8
3	JACK	TH-35C	2	JACK1,JACK2
4	IFT	21420031,7BL-C5307,27MHZ RX1	1	T7
5	IFT	21420033,7BL-N5309,27MHZ RX2	1	T8
6	IFT	21420035,7BL-C5311,27MHZ RX3	1	T6
7	IFT	21420036,7BL-C5063,MIXER	1	T5
8	IFT	21420037,7BL-5312,TX MATCHER	1	T1

9	IFT	R6	1	T9
10	MOD TRANS	24MM_T2_FINE	1	T2
11	CHOKE TRANS	19M/M,TRANS CHOKE_0420	1	TRANS1
12	ANTENNA SHEILD CAP	ANTENNA SHEILD 뚜껑, UHF089용	1	ANTENNA SHEILD CAP
13	ANTENNA SHEILD CAN	ANTENNA SHEILD CAN , UHF089용	1	ANTENNA SHEILD CAN
14	SHEILD VCO PLATE	신규 VCO SHEILD 뚜껑, CB50용	1	VCO CAP
15	SHEILD VCO	신규 VCO SHEILD CAN , CB50용	1	VCO SHEILD CAN
16	CONNECTOR	2.54MM 1*3 3PIN, PCB 삽입리드 1.8mm	3	JP2,JP3,JP4
17	CONNECTOR	2.54 2PIN SHORT JUMPER	4	JP1,JP2,JP3,JP4
18	CONNECTOR	2.54MM 2*2 4PIN, PCB 삽입리드 1.8mm	1	JP1
19	CONNECTOR	53014-08	2	CON2,CON9 FOR VOLUME BOARD & FRONT BOARD
20	CONNECTOR	53014-05	2	CON1,CON4 (ECHO & Roger beep option)
21	CONNECTOR	53014-03	1	CON3 FOR CHANNEL SELECTOR BOARD
22	CONNECTOR	5264-02 (2pin 2.54mm pitch)	2	JACK3,CON8
23	X-TAL	49S/10.245MHZ//20PF//±10PPM, FTX10.245M20S	1	XT2
24	X-TAL FILTER	MCF-49T*2//10.700MHZ //±3.75KHz, FT10M07B2	1	XF1
25	FILTER CERAMIC	CFWS455HT	1	CF1
26	DESCRIMINATOR	CDBM455C16	1	T10
27	SPRING COIL	0.55*3.4*6.5T(R)	1	L2
28	SPRING COIL	0.55*3.4*7.5T(R)	4	L3,L4,L6,L7
29	SPRING COIL	0.55*3.4*9.5T(R)	1	L5
30	SPRING COIL	0.5*3.0*9T(R)	1	L8
31	SPRING COIL	0.8*4*6T(R)	1	L11
32	TANK COIL	10mm bobbin 0.8pi*3 1/2 Turn	1	L1
33	SPRING COIL	1UH,0.4PI*8T WITH 2MM BOBIN	1	L12
34	R-CARBON	220_2W	1	R108
35	R-CARBON	100_2W	1	R123
36	C-ELECT	1000uF,10*16,20%, 35V P=5.0	3	SC3,SC19,C90