

BOM SHEET		MODELNAME	UP100e										
		MODEL CODE NO.											
Depart / Nam		COLOR											
Date	2005-08-29	VERSION											
Reference													
NO	ITEM NAME	VENDOR P/NO	VENDOR	Q'ty		자재출고처	소요량		합계	1차출고	2차출고	Remarks	
				305a	305b		305a	305b					
1	BASEBAND MAIN CHIP 2 (Calypso Lite)	D751749GHHR	TI	1	1	성남물류센터	100	30	130				
2	BASEBAND MAIN CHIP 1 (IOTA)	TWL3025BGGMR	TI	1	1	성남물류센터	100	30	130				
3	RF MAIN CHIP	TRF6151RGZ (V2.2)TRF6151CR	TI	1	1	벨웨이브본사	100	30	130	130		52EA V2.4로 투입	
4	POWER AMP MODULE	SKY77328	SKYWORKS	1	1	성남물류센터	100	30	130				
5	FLASH+SRAM MCP 32/04 Memory	S71PL032J04BAW0B0	SPANSION	1	1	벨웨이브본사	100	30	130		130	삼성MCP 반납요망130EA	
6	FEM	LMSP54KA-246	MURATA	1		성남물류센터	100	-	100				
7	FEM	LMSP54KA-249	MURATA		1	성남물류센터	-	30	30				
8	Audio Amplifier	TPA6203A1	TI	1	1	위너웍스	100	30	130				
9	Charge pump	CAT3200TD1-TE7	Catalyst	1	1	성남물류센터	100	30	130				
10	COXIAL CONNECTOR	MM8430-2610RB3	MURATA	1	1	신오 보유	100	30	130	300			
11	TR DUAL TYPE	EMB9 T2R	ROHM	1	1	성남물류센터	100	30	130				
12	TR DUAL TYPE	EMD9 T2R	ROHM		1	성남물류센터	-	30	30				
13	VARIABLE CAPACITANCE DIODE FOR VCO	HVC375B	HITACHI		1	위너웍스	-	30	30				
14	VIBRATOR DRIVER IC	MDC3105LT1	ON SEMICONDUCTOR	1	1	성남물류센터	100	30	130				
15	P-Channel MOSFET	S17703EDN	VISHAY	1	1	성남물류센터	100	30	130				
16	X-TAL 26MHz	TTS18V 26MHz	Tokyo denpa	1		성남물류센터	100	-	100				
17	X-TAL 26MHz	TSS-3225A	Tokyo denpa		1	벨웨이브본사	-	30	30	40			
18	X-TAL 32.768KHz	MS1V-T1S	MCS	1	1	성남물류센터	100	30	130		140		
19	VARIABLE CAPACITANCE DIODE FOR VCO	AVLC18S020151ECVAL100518X400	AMOTECH	3	3	벨웨이브본사	300	90	390	600			
20	VARIABLE CAPACITANCE DIODE FOR VCO	AVLC14S020501ECVAL100514E300	AMOTECH	20	20	신오 보유	2,000	600	2,600	600	3,000	신오재고확인	
21	VARIABLE CAPACITANCE DIODE FOR VCO	AVL5M022001ECVAS100505E15480	AMOTECH	2	2	벨웨이브본사	200	60	260	600			
22	FERRITE BEADS (1608)	BLM18PG300SN1D	MURATA	2	2	성남물류센터	200	60	260				
23	FERRITE BEADS	BLM15BB121SN1D	MURATA	1	1	성남물류센터	100	30	130				
24	LED AMBER 0.6T	BL-HJF36A-AV-TRB	BRIGHT	10	10	벨웨이브본사	300	100	400		450	LED 반납요망300EA	

24	LED AMBER 0.4T	BL-HJC36G-AV-TRB	BRIGHT	10	10	벨웨이브본사	700	200	900		1,000	가 LED 인입요령 2000
25	TAN_CAP 33uF/10V	TMCMA1A336MTRF	HITACHI	1	1	성남물류센터	100	30	130			
26	TAN_CAP 100uF/6.3V	F950J107MAAQ2	NICHICON	1	1	성남물류센터	100	30	130			
27	SYSTEM I/O CONNECTOR, 24pin	4124R-21A0	신화엠에스	1	1	성남물류센터	100	30	130			
28	SIM CONNECTOR, Bridge & 6PIN	SIM-SB-6P-3.0_rev2	MIT	1	1	위너웍스	100	30	130			
29	BATTERY CONNECTOR, 3pin	BT03-F200C-03	TMX	1	1	성남물류센터	100	30	130			
30	Vibrator cylinder type, 6pie	Z6SH1B0060711	JINLONG	1	1	위너웍스	100	30	130			
31	EAR JACK, 5pin	KJA-PH-3-0028	KSD	1	1	위너웍스	100	30	130			
32	CHIP INDUCTOR (1005) 1.8nH	HK1005 1N8S HI 1005 1N8ST	TAIYO YUDEN	1	1	성남물류센터	100	30	130			
33	CHIP INDUCTOR (1005) 2.7nH	HK1005 2N7S HI 1005 2N7ST	TAIYO YUDEN	1	2	벨웨이브본사	100	60	160	600		
34	CHIP INDUCTOR (1005) 4.7nH	HK1005 4N7S HI 1005 4N7ST	TAIYO YUDEN	2	2	벨웨이브본사	200	60	260	500		
35	CHIP INDUCTOR (1005) 6.8nH	HK1005 6N8S HI 1005 6N8ST	TAIYO YUDEN	2	2	벨웨이브본사	200	60	260	500		
36	CHIP INDUCTOR (1005) 1.5nH	HK1005 1N5J HI 1005 1N5ST	TAIYO YUDEN	1	1	벨웨이브본사	100	30	130	600		
37	CHIP INDUCTOR (1005) 100nH	HK1005 R10J HI 1005T10JT	TAIYO YUDEN	1	1	벨웨이브본사	100	30	130	500		
38	CAP. CERAMIC CHIP 0.5pF	GRM36C0G 0R5C 50PN 0402G050	MURATA	2	2	벨웨이브본사	200	60	260	500		
39	CAP. CERAMIC CHIP 1pF	GRM36C0G 010D 50PN 0402G010	MURATA	1	1	벨웨이브본사	100	30	130	500		
40	CAP. CERAMIC CHIP 4.7pF	GRM36C0G 4R7C 50PN 0402G047	MURATA	1	2	벨웨이브본사	100	60	160	500		
41	CAP. CERAMIC CHIP 8pF	GRM36C0G 080D 50PN 0402G080	MURATA	1	1	벨웨이브본사	100	30	130	500		
42	CAP. CERAMIC CHIP 9pF	GRM36C0G 090D 50PN 0402G090	MURATA	1	1	벨웨이브본사	100	30	130			
43	CAP. CERAMIC CHIP 12pF	GRM36C0G 120J 50PN 0402G012	MURATA	4	4	벨웨이브본사	400	120	520	500	500	
44	CAP. CERAMIC CHIP 15pF	GRM36C0G 150J 50PN 0402G015	MURATA	17	17	벨웨이브본사	1,700	510	2,210	500	500	
45	CAP. CERAMIC CHIP 22pF	GRM36C0G 220J 50PN 0402G022	MURATA	1	1	벨웨이브본사	100	30	130	300		
46	CAP. CERAMIC CHIP 27pF	GRM36C0G 270J 50PN 0402G027	MURATA	4	4	벨웨이브본사	400	120	520	500		
47	CAP. CERAMIC CHIP 33pF	GRM36C0G 330J 50PN 0402G033	MURATA	1	1	벨웨이브본사	100	30	130	500		
48	CAP. CERAMIC CHIP 39pF	GRM36C0G 390J 50PN 0402G039	MURATA	1	1	벨웨이브본사	100	30	130	500		
49	CAP. CERAMIC CHIP 47pF	GRM36C0G 470J 50PN 0402G047	MURATA	10	10	벨웨이브본사	1,000	300	1,300	500	1,300	
50	CAP. CERAMIC CHIP 100pF	GRM36C0G 101J 50PN 0402G010	MURATA	8	9	벨웨이브본사	800	270	1,070	500	1,000	
51	CAP. CERAMIC CHIP 120pF	GRM36C0G 121J 50PN 0402G012	MURATA	1	1	벨웨이브본사	100	30	130	500		
52	CAP. CERAMIC CHIP 150pF	GRM36C0G 151J 50PN 0402G015	MURATA	1	1	벨웨이브본사	100	30	130	500		
53	CAP. CERAMIC CHIP 180pF	GRM36C0G 181J 50PN 0402G018	MURATA	1	1	성남물류센터	100	30	130			
54	CAP. CERAMIC CHIP 330pF	GRM36X7R 331K 50PN 0402R033	MURATA	2	2	벨웨이브본사	200	60	260	500		
55	CAP. CERAMIC CHIP 1nF	GRM36X7R 102K 50PN 0402R010	MURATA	2	2	벨웨이브본사	200	60	260	500		
56	CAP. CERAMIC CHIP 10nF	GRM36X7R 103K 16PN 0402R010	MURATA	4	2	벨웨이브본사	400	60	460	500		
57	CAP. CERAMIC CHIP 15nF	GRM36X7R 153K 16PN 0402R015	MURATA	1	1	벨웨이브본사	100	30	130	500		

58	CAP. CERAMIC CHIP 22nF	GRM36X7R 223K 16PN04022R22	MURATAPHYCOMP	1	1	벨웨이브본사	100	30	130	500		
59	CAP. CERAMIC CHIP 33nF	GRM36X7R 333K 16PN04022R33	MURATAPHYCOMP		1	벨웨이브본사	-	30	30	500		
60	CAP. CERAMIC CHIP 220nF 10V	GRM36Y5V 224Z 16PN04022F22	MURATAPHYCOMP	4	4	벨웨이브본사	400	120	520	500		
61	CAP. CERAMIC CHIP 0.1uF	GRM36Y5V 104Z 16PN04022F10	MURATAPHYCOMP	31	31	벨웨이브본사	3,100	930	4,030	500	3,800	
62	CAP. CERAMIC CHIP 1uF 10V	GRM36Y5V 105Z 6.3PN04022F10	MURATAPHYCOMP	17	16	벨웨이브본사	1,700	480	2,180	500		
63	CAP. CERAMIC CHIP 2.2uF (1608) 6.3V	GRM39Y5V 225Z 6.3PN06032F22	MURATAPHYCOMP	2	2	벨웨이브본사	200	60	260	500		
64	CAP. CERAMIC CHIP 4.7uF (1608)	GRM188R60J475KE19D06032B47	MURATAPHYCOMP	11	11	벨웨이브본사	1,100	330	1,430	500		
65	RES. CHIP 0 ohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ0000TSR16GTJ000V	ROHMTATEYAMA	13	13	벨웨이브본사	1,300	390	1,690	500	1,500	
66	RES. CHIP 4.7 ohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ4R70TSR16GTJ4R7V	ROHMTATEYAMA	3	3	벨웨이브본사	300	90	390	10,000		
67	RES. CHIP 10 ohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ1000TSR16GTJ100V	ROHMTATEYAMA	8	9	벨웨이브본사	800	270	1,070	500	800	
68	RES. CHIP 10 ohm +-5%(J) 1/10W 1608	MCR03EZPJ1000TSR3GTJ100V	ROHMTATEYAMA	1	1	벨웨이브본사	100	30	130	500		
69	RES. CHIP 20 ohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ2000TSR16GTJ200V	ROHMTATEYAMA	2	2	벨웨이브본사	200	60	260	500		
70	RES. CHIP 47 ohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ4700TSR16GTJ470V	ROHMTATEYAMA		1	벨웨이브본사	-	30	30	500		
71	RES. CHIP 51 ohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ5100TSR16GTJ510V	ROHMTATEYAMA	1		벨웨이브본사	100	-	100	500		
72	RES. CHIP 75 ohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ7500TSR16GTJ750V	ROHMTATEYAMA	3	3	벨웨이브본사	300	90	390	500		
73	RES. CHIP 100 ohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ1010TSR16GTJ101V	ROHMTATEYAMA	19	19	벨웨이브본사	1,900	570	2,470	500	2,200	
74	RES. CHIP 820 ohm +-1%(F) 1/16W 1005(0402)	MCR01MZPF8210TSR16GTJ821V	ROHMTATEYAMA	4	4	벨웨이브본사	400	120	520	500	300	
75	RES. CHIP 1 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ1020TSR16GTJ102V	ROHMTATEYAMA	4	4	벨웨이브본사	400	120	520	500	300	
76	RES. CHIP 2.4 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ2420TSR16GTJ242V	ROHMTATEYAMA	1	1	벨웨이브본사	100	30	130	500		
77	RES. CHIP 7.5 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ7520TSR16GTJ752V	ROHMTATEYAMA	1	1	벨웨이브본사	100	30	130	500		
78	RES. CHIP 10 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ1030TSR16GTJ103V	ROHMTATEYAMA	13	12	벨웨이브본사	1,300	360	1,660	500	1,300	
79	RES. CHIP 11 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ1130TSR16GTJ113V	ROHMTATEYAMA	1	1	벨웨이브본사	100	30	130	500		
80	RES. CHIP 20 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ2030TSR16GTJ203V	ROHMTATEYAMA	2	2	벨웨이브본사	200	60	260	500		
81	RES. CHIP 47 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ4730TSR16GTJ473V	ROHMTATEYAMA	2	2	벨웨이브본사	200	60	260	500		
82	RES. CHIP 56 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ5630TSR16GTJ563V	ROHMTATEYAMA	3	3	벨웨이브본사	300	90	390	500		
83	RES. CHIP 100 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ1040TSR16GTJ104V	ROHMTATEYAMA	7	7	벨웨이브본사	700	210	910	500	700	
84	RES. CHIP 220 kohm +-5%(J) 1/16W 1005(0402)	MCR01MZPJ2240TSR16GTJ224V	ROHMTATEYAMA	1	2	벨웨이브본사	100	60	160	500		
85	RES. CHIP 0.2 ohm +-1%	RLC20R20FTP0CS05FTGR200	KAMAYAAVIKING	1	1	벨웨이브본사	100	30	130		300	
86	4-RESISTOR ARRAY (10 kohm +-5%)	MNR04MOABJ103	ROHM		1	성남물류센터	100	30	130			
87	Receiver&Speaker 일체형, 17pie	U170BS07	UNISON	1	1	위너웍스	100	30	130			
88	C-MIC, 6pie	BECM-0627P-C33	BSE	1	1	위너웍스	100	30	130			