	EBOM						
No. P/A		Description	UNIT	NUM	REF.		
001 P	H-0502-000JB0-B00	Resistance,0 ohm,±5%,1/16W,0402	PCS	20	R403,R411,R414,R503-R504,R521,R706,R800-R801,R810,R1201,R120 2,R1205- R1206,R1213,R1214,R1215,R1331 ,R1332,R1		
002 P 003 P	H-0502-036FE0-D00 H-0502-100JB0-B00	Resistance, 0.36 ohm, ±1%, 1/4W, 0805 Resistance, 10 ohm, ±5%, 1/16W, 0402	PCS PCS	2	R300 R310,R1114		
004 P	H-0502-330JB0-B00	Resistance,33 ohm,±5%,1/16W,0402	PCS	11	R202-R203,R903-R904,R1002-R1004,R1009,R1012-R1014		
005 P 006 P	H-0502-101JB0-B00 H-0502-511JB0-B00	Resistance,100 ohm,±5%,1/16W,0402 Resistance,510 ohm,±5%,1/16W,0402	PCS PCS	2	R600,R604 R605-R606		
007 P 008 P	H-0502-102JB0-B00 H-0502-152JB0-B00	Resistance,1K ohm,±5%,1/16W,0402 Resistance,1.5K ohm,±5%,1/16W,0402	PCS PCS	10 3	R231,R405-R408,R601,R615,R941,R942,R1000 R208,R608-R609		
009 P	H-0502-202JB0-B00	Resistance,2K ohm,±5%,1/16W,0402	PCS	3	R614,R802-R803		
010 P 011 P	H-0502-512JB0-B00 H-0502-622FB0-B00	Resistance,5.1K ohm,±5%,1/16W,0402 Resistance,6.2K ohm,±1%,1/16W,0402	PCS PCS	1	R1245,R1203 R201		
012 P 013 P	H-0502-103JB0-B00 H-0502-153JB0-B00	Resistance, 10K ohm, ±5%, 1/16W,0402 Resistance, 15K ohm, ±5%, 1/16W,0402	PCS PCS	4	R206,R505,R523,R525 R401		
014 P 015 P	H-0502-203JB0-B00	Resistance 20K ohm,±5%,1/16W,0402	PCS	2	R621,R622 R623,R1115-R1116		
016 P	H-0502-473JB0-B00 H-0502-753JB0-B00	Resistance,47K ohm,±5%,1/16W,0402 Resistance,75K ohm,±5%,1/16W,0402	PCS	3 1	R624		
017 P 018 P	H-0502-104JB0-B00 H-0502-154JB0-B00	Resistance,100K ohm,±5%,1/16W,0402 Resistance,150K ohm,±5%,1/16W,0402	PCS	1	R1133 R213		
019 P	H-0504-502050-B00 H-0504-100555-400	ESD,Varistor,0402,AVLC5S02050,AMOTECH ESD,Varistor,0402,SDV1005E5R5C400NPTF,Sunlord	PCS PCS	12	VR600-VR605,VR701,VR702,VR902-VR904,VR1000 VR600-VR605,VR701,VR702,VR902-VR904,VR1000		
020 A 021 A	H-0504-050550-000	ESD, Varistor, ICVS0505500FR, 0402, ICT	PCS	12 12	VR600-VR605,VR701,VR702,VR902-VR904,VR1000		
022 P	H-0504-AVRC5S-050	ESD,Varistor(25pF+100 ohm),AVRC5S05Q050,AMOTECH	PCS	5	RCN701-RCN705		
023 A	H-0504-210542-501	ESD,Varistor(25pF+100 ohm),ICVE21054E250R101FR,ICT	PCS	5	RCN701-RCN705		
024 P 025 P	H-0602-15FC8A-B00 H-0602-22FC8A-B00	CAP,1.5pF,±0.25pF,50V,COG,0402 CAP,2.2pF,±0.25pF,50V,COG,0402	PCS PCS	4	C414-C417 C404-C405,C432-C433		
026 P	H-0602-27FJ8A-B00	CAP,2.7pF,±0.25pF,50V,COG,0402 CAP,3.3pF,±0.25pF,50V,COG,0402	PCS	1	C442		
027 P 028 P	H-0602-33FC8A-B00 H-0602-39FB8A-B00	CAP,3.9pF,±0.1pF,50V,COG,0402	PCS PCS	1	C425-C426,C428-C429 C440		
029 P 030 P	H-0602-47FD8A-B00 H-0602-100J8A-B00	CAP,4.7pF,±0.5pF,50V,COG,0402 CAP,10pF,±5%,50V,COG,0402	PCS PCS	1	C418 C401,C1204-C1205		
031 P	H-0602-220J8A-B00	CAP,22pF,±5%,50V,COG,0402	PCS	3	C203-C204,C456		
032 P 033 P	H-0602-270J8A-B00 H-0602-330J8A-B00	CAP,27pF,±5%,50V,COG,0402 CAP,33pF,±5%,50V,COG,0402	PCS PCS	3	C431,C912,C1100,C1103 C410-C411,C441		
034 P 035 P	H-0602-470J8A-B00 H-0602-560J8A-B00	CAP,47pF,±5%,50V,COG,0402 CAP,56pF,±5%,50V,COG,0402	PCS PCS	4	C312,C435,C619,C622 C455		
036 P 037 P	H-0602-101J8A-B00 H-0602-471K8A-B00	CAP,100pF,±5%,50V,COG,0402	PCS	10	C406-C407,C409,C413,C601,C605,C607,C609,C1207,C1243		
038 P	H-0602-681K8D-B00	CAP,470pF,±10%,50V,X7R,0402 CAP,680pF,±10%,50V,COG,0402	PCS	2	C209 C402-C403		
039 P 040 P	H-0602-102K8D-B00 H-0602-103K4D-B00	CAP,1nF,±10%,50V,X7R,0402 CAP,10nF,±10%,16V,X7R,0402	PCS PCS	3	C202,C1225 C201,C300,C436		
041 P	H-0602-223K3D-B00 H-0602-104K3C-B00	CAP,22nF,±10%,16V,X7R,0402	PCS PCS	6	C602-C604, C606, C661, C662 C200, C330, C400, C501, C502, C503, C600, C663, C700, C701, C702, C800-C801,		
		CAP,100nF,±10%,10V,X5R,0402		19	C905,C1222,C1223,C1245,C1248-C1249		
043 P 044 P	H-0602-105K3C-C00 H-0602-105K2C-B00	CAP,1uF,±10%,10V,X5R,0603 CAP,1uF,±10%,6.3V,X5R,0402	PCS PCS	12	C205 C206-C208,C301-C302,C420-C423,C1134,R 526 ,R1212		
045 P 046 P	H-0602-225K2C-C00 H-0602-475K2C-C00	CAP,2.2uF,±10%,6.3V,X5R,0603 CAP,4.7uF,±10%,6.3V,X5R,0603	PCS PCS	8	C304-C305,C307-C310,C628,C664 C210,C1221,C1224		
047 P	H-0602-106M2C-D00	CAP,10uF,±20%,6.3V,X5R,0805	PCS	4	C311,C623-C625		
048 P 049 P	H-0602-106M2C-D01 H-0701-24FSB1-001	CAP, 10uF, ±10%, 6. 3V, X5R, 0805, 0. 85mmH IND, 2. 4nH, ±0. 3nH, 0402, SDCL1005C2N4STDF, SUNLORD	PCS	3 1	C211,C303,C437		
050 A 051 P	H-0701-24FSB1-000 H-0701-39FSB1-001	IND,2.4nH,±0.3nH,0402,LQG15HS2N4S02D,MURATA IND,3.9nH,±0.3nH,0402,SDCL1005C3N9STDF,Sunlord	PCS PCS	1	L404 L1201		
052 A	H-0701-39FSB1-000	IND,3.9nH,±0.3nH,0402,LQG15HS3N9S02,Murata	PCS	1	L1201		
053 P 054 A	H-0701-62FSB1-001 H-0701-62FSB1-000	IND,6.2nH,±0.3nH,0402,SDCL1005C6N2STDF,SUNLORD IND,6.2nH,±0.3nH,0402,LQG15HS6N2J02D,MURATA	PCS PCS	3	L405-L407 L405-L407		
055 P 056 A	H-0701-100JB1-001 H-0701-100JB0-000	IND,10nH,±5%,0402,SDCL1005C10NJTDF,Sunlord IND,10nH,±5%,0402,,HK100510NJ-T,Taiyo-yuden	PCS PCS	1	L400 L400		
057 A	H-0701-100JB1-000	IND,10nH,±5%,0402,LQG15HS10NJ02D,Murata	PCS	1	L400		
058 P 059 A	H-0701-150JB1-001 H-0701-150JB1-000	IND,15nH,±5%,0402,SDCL1005C15NJTDF,Sunlord IND,15nH,±5%,0402,LQG15HS15NJ02D,Murata	PCS PCS	1	L403 L403		
060 A 061 P	H-0701-150JB0-000 H-0701-180JB0-000	IND,15nH,±5%,0402,,HK100515NJ-T,Taiyo-yuden IND,18nH,±5%,0402,,HK100518NJ-T,Taiyo-yuden	PCS PCS	1	L403		
062 A	H-0701-180JB1-000	IND,18nH,±5%,0402,LQG15HS18NJ02D, Murata	PCS	1	L402		
063 A 064 P	H-0701-180JB1-001 H-0701-121JB1-001	IND,18nH,±5%,0402,SDCL1005C18NJTDF,Sunlord IND,120nH,±5%,0402,SDCL1005CR12JTDF,SUNLORD	PCS PCS	1	L402 L913		
065 A 066 A	H-0701-121JB1-002 H-0701-121JB1-010	IND,120nH,±5%,0402,HK1005R12J,TAIYO-YUDEN IND,120nH,±5%,0402,LQG15HSR12J02,MURATA	PCS	1	L913 L913		
067 P	H-0801-100575-000	0402 Bead(75 ohm),600mA,SZ1005G750TF,SUNLORD	PCS	6	B600-B605		
068 A 069 P	H-0801-15750S-000 H-0801-100510-201	0402 Bead(75 ohm),300mA,BLM15BB750SN1D,MURATA 0402 Bead(1000 ohm),250mA,HZ1005K102TFB01,SUNLORD	PCS	3	B600-B605 B901-B903		
070 A 071 P	H-0801-15102S-000 H-1401-TPCF8B-010	0402 Bead(1000 ohm),250mA,BLM15HD102SN1,MURATA FET,TPCF8B01,TOSHIBA	PCS	1	B901-B903 Q301		
072 A	H-1401-02005B-000	MOSFET WITH SCHOTTKY,WPM2005B-8/TR,DFN3x2-8L,WILL	PCS	1	Q301		
073 P 074 A	H-1401-SI1305-DLT H-1401-001480-000	P-FET,0.28ohm,-0.86A,0.29W,SI1305DL-T1-E3,SC-70-3,VISHAY P-FET(-20V,-1.4A),WPM1480-3/TR,WILL	PCS PCS	1	Q1101 Q1101		
075 A	H-1401-004101-100	P-FET(-20V,-1.37A),SIS4101PT1G,SOT-323,SIG	PCS	1	Q1101		
076 P 077 A	H-1501-HB336G-000 H-1501-C193TB-KT5	0603 LED(BLUE),BL-HB336G-TRB,BRIGHT LED(BLUE),LTST-C193TBKT-5A,LITE-ON	PCS PCS	7	D1008,D1011-D1013,D1015-D1017 D1008,D1011-D1013,D1015-D1017		
079 A 080 P	H-1501-0603B0-005 H-1100-631301-000	0603 LED(BLUE),HT-193NB5,HARVATEK SBD,SIG631E30T1G,SOD-523,SIG	PCS PCS	7	D1008,D1011-D1013,D1015-D1017 D1001-D1002,D1100		
081 A	H-1100-521S30-000	SBD,RB521S-30TE61,ROHM	PCS	3	D1001-D1002,D1100		
082 A 083 P	H-1100-DSF521-000 H-1401-SSM3K7-002	SBD,DSF521,TOSHIBA N-Channel FET,SSM3K7002F,TOSHIBA	PCS PCS	2	D1001-D1002,D1100 Q901,Q1102		
084 A 085 A	T-1203-2N7002-000 H-1401-037002-BF0	MOSFET(N-Channel),60V(D-S),SOT-23,2N7002E MOSFET,SSM3K7002BF,TOSHIBA	PCS PCS	2	Q901,Q1102 Q901,Q1102		
086 A	H-1401-SN8113-000	MOSFET(N-CHANNEL),S0T-23,SN8113LT1G,SIG	PCS	2	Q901,Q1102		
087 P 088 A	H-1100-ESD5Z5-000 T-1100-000057-000	TVS,(5V,80pf),ESD5Z5.0T1G,SOD523,ONSEMI TVS(7V,65pf),ESD5Z7.OT1G,SOD23,ONSEMI	PCS PCS	1	TVS301 TVS301		
089 P 090 A	Z-1401-SC6600-H30 Z-1401-SC6600-L20	SC6600L3(SC6600H3) SC6600L2	PCS PCS	1	U100 U100		
091 P	H-1800-141960-550	SAW(PCS),SF14-1960M5UB50/A1,KYOCERA	PCS	1	U400		
092 A 093 P	H-1800-001960-000 H-1800-140881-550	SAW(PCS),EFCH1960TDA1,PANASONIC SAW(850),SF14-0881M5UB50/A1,KYOCERA	PCS PCS	1	U400 U401		
094 A 095 P	H-1800-881MTD-A10 H-1401-RF7168-000	SAW(850),EFCH881MTDA1,PANASONIC Switch+PA;dual-band(EGSM),RF7168,RFMD	PCS PCS	1	U401 U402		
096 P	Z-1401-0QS518-000		PCS	1	U404		
097 P 098 A	H-1800-900180-010 H-1800-009418-100	DUAL SAW(EGSM/DCS),SAWEN942MCN0F00,MURATA DUAL SAW(DCS/EGSM),EFCH9418TDL1,PANASONIC	PCS PCS	1	U405 U405		
099 A 100 P	H-1800-001894-005 H-1401-SN4990-A00	DUAL SAW(DCS/EGSM), SFR942PY002, WISOL Audio PA, SN4990AIF09E, SI-EN	PCS PCS	1	U405 U601		
100 P	11 1401-0144990-W00	Addio I A,ON4330AII U3E,OFEN	FUS		0001		

101	Р	H-1401-587200-000	BT IC,6x6mm,40Pin QFN,RDA5872,RDA	PCS	1	U1201
102	Р	H-1401-005802-E00	FM IC,4x4mm,RDA5802E,RDA	PCS	1	U1203
103	Α	H-1401-001080-000	FM/AM IC,BK1080QB,QFN24,BEKEN	PCS	1	U1203
104	Р	H-2107-300362-000	BAT CONNECTOR,3.0pitch,8.4x3.5x6.2mmH,PAN30-03626- 1500.LCN	PCS	1	J301
105	Α	H-2107-300362-001	BAT CONNECTOR,3.0pitch,8.4x3.5x6.2mmH,WKBAV006-D31P	PCS	1	J301
106	Р	H-2103-01215T-P03	MINI USB,12PIN,2.0mmH,MICFS-01215-TP03(UAF05-12204- 1501),LCN	PCS	1	J902
107	Α	H-2103-051220-001	MINI USB,0.5PITCH,12PIN,2.0mmH,WKUBI008-001	PCS	1	J902
108	Α	H-2103-BK5000-000	MINI USB,12PIN,2.0mmH,TDUB01-BK5000	PCS	1	J902
109	Р	H-2112-110819-000	T-FLASH CONNECTOR,1.9mmH,CAH11-08193-SF01(CAH11- 08193-SF03).LCN	PCS	1	TF1100
110	Α	H-2112-110819-001	T-FLASH CONNECTOR,1.93mmH,WKTFH010-S01	PCS	1	TF1100
111	Р	H-2105-00615T-P31	SIM CONNECTOR,1.80mmH,SIMMS-00615-TP31(CAF99-06183- 1503),LCN	PCS	2	J1100-J1101
112	Α	H-2105-6K5000-000	SIMCONNECTOR,1.80mmH,TDSM01-6K5000	PCS	2	J1100-J1101
113		H-2200-32K768-002	32.768KHz Crystal,12.5pF,± 20ppm,Q13MC1462000200(Q13MC1461000200),EPSON	PCS	1	X200
114	Α	H-2200-32K768-001	32.768KHz Crystal,12.5pF,,±20ppm,SSP-T7-F,SII	PCS	1	X200
115	Α	H-2200-32K768-000	32.768KHz Crystal,12.5pF,±20ppm,MS3V-T1R,MICRO	PCS	1	X200
116	Р	H-2200-426245-000	26MHz Crystal(3225),±10ppm,8.0pf,TN4-26245,EPSON	PCS	1	X400
117	Α	H-2200-26M000-002	Crystal,26MHz,CX3225SB26000C4FZF06-KYOCERA	PCS	1	X400
118	Р	H-2302-720602-000	PCB mainboard,7206-MB-V0.2	PCS	1	
119	Р	H-5305-720200-000	RF shielding,20.2x16.25x1.5mm,7202	PCS	1	
120	Р	T-5309-712000-000	TV shielding,15.6x21.1x1.6mm,7120	PCS	1	
121	Р	H-5313-609000-000	BT shielding12.75x10.66x1.5mmH	PCS	1	
122	Р	H-5303-720200-000	BB shielding,25.75x19.1x1.5mmH,7202	PCS	1	
123	Р	H-1401-6040T3-000	MCP PSRAM FLASH(64Mb+32Mb),M36W0T6050T3ZAQ,NUMONYX	PCS	1	U501