aseband Processor ICP(128+64,1.8V,1.8V,ADMUX) luctooth lualog Dual Switch Class D Audio AMP,CSP9 Trystal for MT6253(26MHz) Crystal for Baseband(12.5pF) -ch MosFET, QFN-8 X_model EX SAW for DCS1900(14×11) EX SAW for GSM850(14×11)	P/N MT6253 K5N2866ATF-BQ12 RDA5876 PI5A3158ZAEX UM3258 7M26000028 X1E000021043400 E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206 RDA6232	Qty 1 1 1 1 1 1 1 1 1 1 1 1 1	Dart NO. U201 U208 U501 U601 U401 U103	MFG MTK SAMSUNG RDA Pericom Union TXC EPSON Hosonic Hele SII Epson
ICP(128+64,1.8V,1.8V,ADMUX) luetooth luass D Audio AMP,CSP9 crystal for MT6253(26MHz) crystal for Baseband(12.5pF) -ch MosFET, QFN-8 X_model X SAW for DCS1900(14×11)	K5N2866ATF-BQ12 RDA5876 PI5A3158ZAEX UM3258 7M26000028 X1E000021043400 E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206	1	U208 U501 U601 U401 U103	SAMSUNG RDA Pericom Union TXC EPSON Hosonic Hele SII
cluetooth class D Audio AMP,CSP9 crystal for MT6253(26MHz) crystal for Baseband(12.5pF) -ch MosFET, QFN-8 X_model X SAW for DCS1900(14×11)	RDA5876 PI5A3158ZAEX UM3258 7M26000028 X1E000021043400 E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206	1	U501 U601 U401 U103	RDA Pericom Union TXC EPSON Hosonic Hele SII
change Dual Switch Class D Audio AMP,CSP9 Crystal for MT6253(26MHz) Crystal for Baseband(12.5pF) -ch MosFET, QFN-8 X_model X SAW for DCS1900(14×11)	PI5A3158ZAEX UM3258 7M26000028 X1E000021043400 E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206		U601 U401 U103	Pericom Union TXC EPSON Hosonic Hele SII
Class D Audio AMP,CSP9 Crystal for MT6253(26MHz) Crystal for Baseband(12.5pF) -ch MosFET, QFN-8 X_model X SAW for DCS1900(14×11)	TM26000028 X1E000021043400 E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206		U401 U103	TXC EPSON Hosonic Hele SII
Class D Audio AMP,CSP9 Crystal for MT6253(26MHz) Crystal for Baseband(12.5pF) -ch MosFET, QFN-8 X_model X SAW for DCS1900(14×11)	TM26000028 X1E000021043400 E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206		U401 U103	TXC EPSON Hosonic Hele SII
crystal for MT6253(26MHz) crystal for Baseband(12.5pF) -ch MosFET, QFN-8 X_model X SAW for DCS1900(14×11)	X1E000021043400 E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206	1 1 1 1	U103	EPSON Hosonic Hele SII
crystal for MT6253(26MHz) crystal for Baseband(12.5pF) -ch MosFET, QFN-8 X_model X SAW for DCS1900(14×11)	X1E000021043400 E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206	1 1 1		EPSON Hosonic Hele SII
-ch MosFET,QFN-8 X_model X SAW for DCS1900(14×11)	E3SB26.0000F7GS11M X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206	1	X301	Hosonic Hele SII
-ch MosFET,QFN-8 X_model X SAW for DCS1900(14×11)	X3S026000B71HZ-HPR SSP-T7-F MC146 APL3206	1 1	X301	Hele SII
-ch MosFET,QFN-8 X_model X SAW for DCS1900(14×11)	SSP-T7-F MC146 APL3206	1	X301	SII
-ch MosFET,QFN-8 X_model X SAW for DCS1900(14×11)	MC146 APL3206	1	X301	
-ch MosFET,QFN-8 X_model X SAW for DCS1900(14×11)	APL3206	1		Epson
X_model X SAW for DCS1900(14×11)		1		
X_model X SAW for DCS1900(14×11)			U301	ANPEC
X SAW for DCS1900(14×11)	RDA6232			
X SAW for DCS1900(14×11)		1	U101	RDA
	SAFEA1G96FA0F00	1	F101	Murata
X SAW for GSM850(14×11)				
A SA W 101 GSW1050(14×11)	SAFEA881MFL0F00	1	F103	Murata
,	5.11 2.1001.11 201 00			
X SAW for GSM900&DCS1800(18×14)	SAWEN942MCM0E00	1	F102	MURATA
X SAW 10r GSM900&DCS1800(18×14)	SAWEN942MCM0F00		1102	WORATA
DI I (Edv. French de)	EDZTE615.1B	2	D301,D302	Dohm
ener Diode (5.1V,EMD2,16×		Z	D301,D302	Rohm
8,0.6Н)	PZ5D4V2H			Prisemi
White LED (0603)0.4H	GT197	2	D701,D702	Everlight
F Con	MM8430-2610RB3	1	J101	Murata
	MM8430-2610RA1			Murata
AT Con	BT09-03AB10-00	1	J301	TOPCON
SB Con(5Pin)	MU05-05AB05-03	1	J603	TOPCON
AR CON(3.5mm)	PJ08-06AB05-04	1	J602	TOPCON
T DaubleSIM	SM20-22 A R05-00	1	1601	SUD
I +DoubleSIWI	0.000 22.1200 00		5001	505
ap 1pF,0402,C0G,50V,±0.25pF	CC0402CRNPO9BN1R0	1	C520	YAGEO
Cap 2.7pF,0402,C0G,50V,±0.25pF	CC0402CRNPO9BN2R7	1	C519	YAGEO
Cap 6pF,0402,C0G,50V,±0.25pF	CC0402CRNPO9BN6R0	1	C111	YAGEO
Cap 5.6pF,0402,C0G,50V,±0.25pF	CC0402CRNPO9BN5R6	5	C122,C128,C140,C141,C142	YAGEO
Cap 3.9pF,0402,C0G,50V,±0.25pF	CC0402CRNPO9BN3R9	4	C126,C127,C138,C139	YAGEO
ap 10pF,0402,C0G,50V,±5%	CC0402JRNPO9BN100	1	C521	YAGEO
Cap 22pF,0402,C0G,50V,±5%	CC0402JRNPO9BN220	10		YAGEO
			C129,C336,C337	
ap 24pF,0402,C0G,50V,±5%	CC0402JRNPO9BN240	1	C518	YAGEO
ap 33pF,0402,C0G,50V,±5%	CC0402JRNPO9BN330	9		YAGEO
			, i	
ap 47pF,0402,C0G,50V,±5%	CC0402JRNPO9BN470	1	C106	YAGEO
Cap 100pF,0402,C0G,50V,±5%	CC0402JRNPO9BN101	5	C112,C114,C115,C419,C511	YAGEO
	CC0402KRX7R9BB102	3	C108,C133,C510	YAGEO
Cap 1nF,0402,X7R,50V,±10%				
Tap 1nF,0402,X7R,50V,±10%	CC0402KRX7R7BB103	2	C425,C426	YAGEO
Tap 1nF,0402,X7R,50V,±10% Tap 10nF,0402,X7R,16V,±10%		16	1	
	CC0402KRX5R6BB104		C123,C124,C203,C331,C332,C333,C334,	IVACEO
	ap 2.7pF,0402,C0G,50V,±0.25pF ap 6pF,0402,C0G,50V,±0.25pF ap 3.9pF,0402,C0G,50V,±0.25pF ap 10pF,0402,C0G,50V,±0.25pF ap 12pF,0402,C0G,50V,±5% ap 22pF,0402,C0G,50V,±5% ap 33pF,0402,C0G,50V,±5% ap 47pF,0402,C0G,50V,±5% ap 100pF,0402,C0G,50V,±5% ap 1nF,0402,X7R,50V,±10%	ap 1pF,0402,C0G,50V,±0.25pF CC0402CRNPO9BN1R0 ap 2.7pF,0402,C0G,50V,±0.25pF CC0402CRNPO9BN2R7 CC0402CRNPO9BN6R0 CC0402CRNPO9BN6R0 CC0402CRNPO9BN5R6 CC0402CRNPO9BN5R6 CC0402CRNPO9BN5R6 CC0402CRNPO9BN3R9 CC0402CRNP	ap 1pF,0402,C0G,50V,±0.25pF CC0402CRNPO9BN1R0 1 ap 2.7pF,0402,C0G,50V,±0.25pF CC0402CRNPO9BN2R7 1 ap 6pF,0402,C0G,50V,±0.25pF CC0402CRNPO9BN5R6 5 ap 3.9pF,0402,C0G,50V,±0.25pF CC0402CRNPO9BN3R9 4 ap 10pF,0402,C0G,50V,±5% CC0402JRNPO9BN100 1 ap 22pF,0402,C0G,50V,±5% CC0402JRNPO9BN20 10 ap 24pF,0402,C0G,50V,±5% CC0402JRNPO9BN330 9 ap 33pF,0402,C0G,50V,±5% CC0402JRNPO9BN330 9 ap 47pF,0402,C0G,50V,±5% CC0402JRNPO9BN470 1 ap 10pF,0402,C0G,50V,±5% CC0402JRNPO9BN101 5	ap 1pF,0402,C0G,50V,±0.25pF

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34	Cap 1uF,0402,X5R,6.3V,±10%	CC0402KRX5R5BB105	32	C121,C125,C201,C202,C303,C305,C306, C308,C309,C310,C311,C314,C315,C316, C319,C320,C321,C322,C323,C326,C327, C424,C513,C515,C516,C517,C601,C602, C603,C701,C702,C703	YAGEO
35	Cap 4.7uF,0603,X5R,6.3V,±10%	CC0603KRX5R5BB475	7	C301,C302,C304,C312,C313,C325,C508, C514	YAGEO
36	Cap 10uF,0805,X5R,6.3V,±10%	CC0805KRX5R5BB106	5	C409,C113,C317,C412,C413	YAGEO
37	Res 0R,0402,±5%	RC0402JR-070RL	8	B701,L101,R101,R105,R309,R503,R506, R507	YAGEO
38	Res 10R,0402,±5%	RC0402JR-0710RL	2	R709,R710	YAGEO
39	Res 47R,0402,±5%	RC0402JR-0747RL	1	R123	YAGEO
40	Res 100R,0402,±5%	RC0402JR-07100RL	2	R411,R412	YAGEO
41	Res 1K,0402,±5%	RC0402JR-071KL	8	R102,R301,R308,R401,R410,R413,R418, R601	YAGEO
42	Res 1.5K,0402,±5%	RC0402JR-071K5L	3	R402,R409,R602	YAGEO
43	Res 2K,0402,±5%	RC0402JR-072KL	2	R415,R417	YAGEO
44	Res 5.1K,0402,±1%	RC0402FR-075K1L	1	R201	YAGEO
45	Res 10K,0402,±5%	RC0402JR-0710KL	10	R501,R502,R103,R416,R701,R702,R703, R711,R712,R713	
46	Res 24K,0402,±5%	RC0402JR-0724KL	1	R106	YAGEO
47	Res 33K,0402,±5%	RC0402JR-0733KL	2	R403,R404	YAGEO
48	Res 47K,0402,±5%	RC0402JR-0747KL		R414	YAGEO
49	Res 100K,0402,±5%	RC0402JR-07100KL	2	R203,R204	YAGEO
50	Res 0.20R,0805,±1%,1/4W	RL0805FR-7W0R2L	1	R302	YAGEO Rohm
51	Inductor 1.2nH,0402, ±0.3nH,300mA	LQG15HS1N2S02D	2	L106, L107	Murata
52	Inductor 1.5nH,0402,±0.3nH,300mA	LQG15HS1N5S02D	2	L104, L105	Murata
53	Inductor 1.8nH,0402,±0.3nH,300mA	LQG15HS1N8S02D	1	C103	Murata
54	Inductor 2.2nH,0402, ±0.3nH,300mA	LQG15HS2N2S02D SDCL1005C2N2STDF	2	L109, L112	Murata Sunlord
55	Inductor 2.4nH,0402,±0.3nH,300mA	LQG15HS2N4S02D	1	L504	Murata
56	Inductor 3.0nH,0402,±0.3nH,300mA	LQG15HS3N0S02D	1	L503	Murata
57	Inductor 12nH,0402,±5%,300mA	LQG15HS12NJ02D SDCL1005C12NJTDF	1	L108	Murata Sunlord
58	Inductor 15nH,0402,±5%,300mA	LQG15HS15NJ02D SDCL1005C15NJTDF	1	L111	Murata
59	Inductor 100nH,0402,±5%,150mA	LQG15HSR10J02D	1	L502	Murata
60	Inductor 2.2uH,0806,±20%,425mA	LQH2MCN2R2M02	1	L302	Murata
61	Inductor 4.7uH,0806, ±20%,300mA	LQH2MCN4R7M02	1	L301	Murata
62	Bead 120R(100MHz),145R(1GHz), 0402,1500mA,0.0950hm	BLM15EG121SN1	2	B205,B206	Murata
63	Bead 1K(100MHz),2K(1GHz), 0402,250mA,1.25ohm	BLM15HD102SN1	2	B401,B402	Murata
64	Bead 75R(100MHz),270R(1GHz), 0402,300mA,0.550hm	BLM15BB750SN1	6	B105,B404,B405,B416,B417	Murata
65	Bead 600R(100MHz),1K(1GHz), 0402,300mA,0.70hm	BLM15HG601SN1	10	B102,B103,B104,B412,B413,B414,B415, B601,B602	Murata
66	Bead 180R(100MHz),170R(1GHz), 0603,1500mA,0.090hm	BLM18PG181SN1	3	B301,B302,B304	Murata
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67	Bead 1.8K(100MHz),(1GHz), 0402,100mA,1.4ohm	BLM15BD182SN1	4	B407,B603,B604,B605	Murata
68	Chip Varistor (50pF,0402)	ICVS0505500FR SFI0402-050E560NP-LF VRS0402SR55R500N HL0402-050E560NP-LF	6	T401,T402,T403,T404,T405,T406	ICT SFI Phycomp HYLINK
69	Antenna Pogo	Spring1232	2	ANT101,ANT102	
70	Shielding Case (BB)		1		MHD
71	MAIN-PCB	TJUP100_MB_V30	1		
				220	