

Item	Part number	Description	quantity	position		Part number
1	21.00100-01	Multilayer chip cap 0402 NPO 50V 1pF $\pm 5\%$	1	C1104	DARFON	C1005NP0109CGT
	21.00100-00	Multilayer chip cap 0402 NPO 50V 1pF $\pm 5\%$			EYANG	C0402COG1R0C500NT
2	21.00105-01	Multilayer chip cap 0402 NPO 50V 1.5pF $\pm 0.25pF$	2	C406, C407	DARFON	C1005NP0159CGT
	21.00105-00	Multilayer chip cap 0402 NPO 50V 1.5pF $\pm 0.25pF$			EYANG	C0402COG1R5C500NT
3	21.00207-01	Multilayer chip cap 0402 NPO 50V 2.7pF $\pm 0.25pF$	1	C1103	DARFON	C1005NP0279CGT
	21.00207-00	Multilayer chip cap 0402 NPO 50V 2.7pF $\pm 0.25pF$			EYANG	C0402COG2R7C500NT
4	21.00303-01	Multilayer chip cap 0402 NPO 50V 3.3pF $\pm 0.25pF$	4	C403 C405 C408 C412	DARFON	C1005NP0339CGT
	21.00303-00	Multilayer chip cap 0402 NPO 50V 3.3pF $\pm 0.25pF$			EYANG	C0402COG3R3C500NT
5	21.00407-00	Multilayer chip cap 0402 NPO 50V 4.7pF $\pm 0.25pF$	1	C402	EYANG	C0402COG4R7C500NT
	21.00407-01	Multilayer chip cap 0402 NPO 50V 4.7pF $\pm 0.25pF$			DARFON	C1005NP0479CGT
6	21.00802-00	Multilayer chip cap 0402 NPO 50V 8.2pF $\pm 0.25pF$	2	C415 C417	EYANG	C0402COG8R2C500NT
	21.00802-01	Multilayer chip cap 0402 NPO 50V 8.2pF $\pm 0.25pF$			DARFON	C1005NP0829CGT
7	21.01000-01	Multilayer chip cap 0402 NPO 50V 10pF $\pm 5\%$	1	C1105	EYANG	C0402COG100J500NT
	21.01000-00	Multilayer chip cap 0402 NPO 50V 10pF $\pm 5\%$			DARFON	C1005NP0100JGT
8	21.02200-01	Multilayer chip cap 0402 NPO 50V 22pF $\pm 5\%$	4	C211 C212 C901 C430	DARFON	C1005NP0220JGT
	21.02200-00	Multilayer chip cap 0402 NPO 50V 22pF $\pm 5\%$			EYANG	C0402COG220J500NT
9	21.00270-00	Multilayer chip cap 0402 NPO 50V 27pF $\pm 5\%$	4	C422 C435 C436 R405	EYANG	C0402COG270J500NT
	21.00270-01	Multilayer chip cap 0402 NPO 50V 27pF $\pm 5\%$			DARFON	C1005NP0270JGT
10	21.04700-01	Multilayer chip cap 0402 NPO 50V 47pF $\pm 5\%$	12	C314 C315 C421 C426 C610 C611 C612 C613 C616 C617 C619 C620	DARFON	C1005NP0470JGT
	21.04700-00	Multilayer chip cap 0402 NPO 50V 47pF $\pm 5\%$			EYANG	C0402COG470J500NT
11	21.05600-00	Multilayer chip cap 0402 NPO 50V 56pF $\pm 5\%$	1	C428	EYANG	C0402COG560J500NT
	21.05600-01	Multilayer chip cap 0402 NPO 50V 56pF $\pm 5\%$			DARFON	C1005NP0560JGT
12	21.01010-00	Multilayer chip cap 0402 NPO 50V 100pF $\pm 5\%$	11	C101 C401 C404 C409 C419 C603 C602 C608 C618 C623 C1110	EYANG	C0402COG101J500NT
	21.01010-01	Multilayer chip cap 0402 NPO 50V 100pF $\pm 5\%$			DARFON	C1005NP0101JGT
13	21.04710-00	Multilayer chip cap 0402 X5R 50V 470pF $\pm 5\%$	1	C205	EYANG	C0402COG471J500NT
	21.04710-01	Multilayer chip cap 0402 X5R 50V 470pF $\pm 5\%$			DARFON	C1005NP0471JGT
14	21.01020-00	Multilayer chip cap 0402 X7R 50V 1000pF $\pm 5\%$	3	C411, C626, C627	EYANG	C0402COG102J500NT
	21.01020-01	Multilayer chip cap 0402 X7R 50V 1000pF $\pm 10\%$			DARFON	C1005X7R102KGT
15	21.01030-00	Multilayer chip cap 0402 0.5mm X7R 25V 0.01uF $\pm 10\%$	1	C209	EYANG	C0402X7R103K250NT
	21.01030-01	Multilayer chip cap 0402 0.5mm X7R 25V 0.01uF $\pm 10\%$			DARFON	C1005X7R103KFT
16	21.02230-00	Multilayer chip cap 0402 0.5mm X7R 25V 0.022uF $\pm 10\%$	6	C600 C601 C606 C609 C633 C634	EYANG	C0402X7R223K250NT
	21.02230-01	Multilayer chip cap 0402 0.5mm X7R 25V 0.022uF $\pm 10\%$			DARFON	C1005X7R223KFT
17	21.01040-00	Multilayer chip cap 0402 0.5mm X5R 10V 0.1uF $\pm 10\%$	13	C202, C301, C604, C427, C904, C905, C906, C231, C232, C233, C507, C1106, C1108	EYANG	C0402X5R104K100NT
	21.01040-01	Multilayer chip cap 0402 0.5mm X5R 10V 0.1uF $\pm 10\%$			DARFON	C1005X5R104KDT
18	21.01050-00	Multilayer chip cap 0402 0.5mm X5R 6.3V 1uF $\pm 10\%$	15	C203 C204 C206 C207 C629 C306 C311 C304 C418 C400 C800 C801 C1100 C1101 C1102	EYANG	C0402X5R105K6R3NT
	21.01050-01	Multilayer chip cap 0402 0.5mm X5R 6.3V 1uF $\pm 10\%$			DARFON	C1005X5R105KCT
19	21.02250-00	Multilayer chip cap 0603 0.8mm X5R 6.3V 2.2uF $\pm 10\%$	12	C302 C303 C305 C307 C308 C309 C310 C500 C504 C607 C1107 C1109	EYANG	C0603X5R225K6R3NT
	21.02250-01	Multilayer chip cap 0603 0.8mm X5R 6.3V 2.2uF $\pm 10\%$			DARFON	C1608X5R225KCT
20	21.04750-00	Multilayer chip cap 0603 0.8mm X5R 6.3V 4.7uF $\pm 10\%$	5	C201 C210 C300 C316 C605	EYANG	C0603X5R475K6R3NT
	21.04750-01	Multilayer chip cap 0603 0.8mm X5R 6.3V 4.7uF $\pm 10\%$			DARFON	C1608X5R475KCT
21	21.01060-00	Multilayer chip cap 0805 1.25mm X5R 6.3V 10uF $\pm 10\%$	2	C614 C615	EYANG	C0805X5R106K6R3NT
	21.01060-01	Multilayer chip cap 0805 1.25mm X5R 6.3V 10uF $\pm 10\%$			DARFON	C2012X5R106KCP

22	21.02260-00	Multilayer chip cap 0805 1.25mm X5R 6.3V 22uF ±10%	1	C429	EYANG	C0805X5R226K6R3NT
	21.02260-01	Multilayer chip cap 0805 1.25mm X5R 6.3V 22uF ±20%			DARFON	C2012X5R226MCP
23	24.02006-00	MOS	1	Q1	Willsemi	WPM2006-6/TR
	24.00853-00	MOS			FAIRCHILD	FDFMA2P853
	24.02701-00	MOS			AOS	AON2701
	24.02807-00	MOS			ANPEC	APM2807QBC
	24.00204-00	Chip Inductor 2.4nH+/-0.3nH Q>8 Srf>6000MHz DCR=0.17ohm Ir<300			1	L1101
25	22.00300-00	Chip Inductor 3.0nH+/-0.3nH Q>8 Srf>6000MHz DCR=0.17ohm Ir<300	1	L1100	Sunlord	SDCL1005C3N0STDF
26	22.00403-00	Chip Inductor 4.3nH+/-0.3nH Q>8 Srf>6000MHz DCR=0.17ohm Ir<300	1	L410	Sunlord	SDCL1005C4N3STDF
27	22.00501-00	Chip Inductor 5.1nH+/-0.3nH Q>8 Srf>6000MHz DCR=0.17ohm Ir<300	2	L404, L403	Sunlord	SDCL1005C5N1STDF
28	22.00568-00	Chip Inductor 6.8nH+/-0.3nH Q>8 Srf>6000MHz DCR=0.17ohm Ir<300	1	L409	Sunlord	SDCL1005C6N8JTDF
29	22.00100-00	Chip Inductor 10nH ±5% Q>8 Srf>6000MHz DCR=0.23ohm Ir<300mA 0	1	L400	Sunlord	SDCL1005C10NJTDF
30	22.01800-00	Chip Inductor 18nH+/-0.3nH Q>8 Srf>6000MHz DCR=0.17ohm Ir<300m	1	L402	Sunlord	SDCL1005C18NJTDF
31	22.01500-00	Chip Inductor 15nH ±5% Q>8 Srf>6000MHz DCR=0.17ohm Ir<300mA 0	1	L401	Sunlord	SDCL1005C15NJTDF
32	22.00601-00	0402FB 600@100M	1	L900	Sunlord	SZ1005G601TF
33	22.00121-00	0603FB 120@100M	3	FB601 FB602 FB600	Sunlord	SZ1608G121TF
34	22.00252-00	0603FB 250@100M	4	FB500 FB501 FB502 FB504	Sunlord	SZ1608K252TF
35	28.06300-00	headset JACK	1	J500	Singeen	AJK12-6K30000
36	28.03356-00	connector	1	J206	LCN	PAN26-03356-S105
37	28.01517-00	USB connector	1	J502	YYC	MIOYY-F0515-TP17
38	23.00542-00	SOD-523 0.5W	1	D300	Prisemi	PZ5D4V2H
	23.00525-00	SOD-523 0.5W			SINO-IC	SEZ52C5V1-5
	23.00511-00	SOD-523 0.5W			SIG	SIG5V1T1G SOD523
39	20.00000-00	Chip Resistor 0402 0.35mm 50V 1A 0ohm +5%	17	R206 R207 R303 R401 R400 R604 R606 R611 R612 R900 R1102 R1103 R1104 R1108 R1112 L407 L408	YAGEO	RC0402JR-070RL
40	20.00036-00	Chip Resistor 0805 0.5mm 150V 1/8W 0.36ohm ±1%	1	R305	YAGEO	RL0805FR-7WOR36L
41	20.01000-00	Chip Resistor 0402 10ohm +5%	5	R103 R104 R105 R106 R304	YAGEO	RC0402JR-0710RL
42	20.02200-00	Chip Resistor 0402 22ohm +5%	1	R300	YAGEO	RC0402JR-0722RL
43	20.03300-00	Chip Resistor 0402 33ohm +5%	4	R203 R204 R609 R610	YAGEO	RC0402JR-0733RL
44	20.05110-00	Chip Resistor 0402 510ohm +5%	2	R601 R608	YAGEO	RC0402JR-07510RL
45	20.01020-00	Chip Resistor 0402 1Kohm +5%	22	R101 R102 R107 R108 R109 R110 R111 R112 R113 R114 R115 R116 R117 R118 R119 R120 R121 R202 R504 R506 R301 R602	YAGEO	RC0402JR-071KL
46	20.01520-00	Chip Resistor 0402 1.5Kohm +5%	3	R600 R603 R607	YAGEO	RC0402JR-071K5L
47	20.02020-00	Chip Resistor 0402 2Kohm +5%	1	R605	YAGEO	RC0402JR-072KL
48	20.06220-00	Chip Resistor 0402 6.2Kohm +5%	1	R201	YAGEO	RC0402JR-076K2L
49	20.01530-00	Chip Resistor 0402 15Kohm +5%	1	R402	YAGEO	RC0402JR-0715KL
50	20.01030-00	Chip Resistor 0402 10Kohm +5%	3	R616 R621 R622	YAGEO	RC0402JR-0710KL
51	20.05130-00	Chip Resistor 0402 51Kohm +5%	2	R210 R213	YAGEO	RC0402JR-0751KL
52	20.01040-00	Chip Resistor 0402 100Kohm +5%	1	R1105	YAGEO	RC0402JR-07100KL
53	26.03511-00	BT IC	1	U1102	BEKEN	BK3511QB
54	26.05282-00	RF PA	1	U404	Vanchip	VC5282SB

55	27.00002-00	Saw Filter	1	U402	SAMSUNG	SFRG42MY002
	27.00184-00	Saw Filter			MURATA	SAWEN1G84CWOF00R14
	27.00819-00	Saw Filter			Panasonic	EFCH1819TDV1
56	27.00102-00	Saw Filter	1	U401	SAMSUNG	SFRM81DY102
	27.00881-00	Saw Filter			MURATA	SAWEN881MCOYF00
	27.08894-00	Saw Filter			Panasonic	EFCH8894TDV1
57	26.06610-00	CPU	1	U1	SPREADTRUM	SC6610-200G
58	26.02112-00	SPI Flash	1	U500	SPREADTRUM	SC2112C
59	28.02433-00	SIM T	1	J804	LCN	CAF00-22433-0100
60	25.00026-01	26MHz	1	X400	EPSON TOYOCOM	TN4-26245
	25.00026-02	26MHz			KYOCERA	CX3225SB26000C4FZF06
	25.00026-00	26MHz			SAMSUNG	SQ3D02600B21BA
61	26.00528-00	transceiver	1	U400	SPREADTRUM	SR528
62	25.00007-00	Crystal;32.768KHz;+/-20ppm;12.5pF;6.9x1.4x1.4	1	X200	SII	SSP-T7-F
	25.00200-00	Crystal;32.768KHz;+/-20ppm;12.5pF;6.9x1.4x1.3			EPSON	Q13MC1461000200
63	26.02010-01	Audio PA Class D	1	U600	AWINIC	AW8010A
	26.02010-00	Audio PA Class D			TI	TPA2010D1YZFR
64	20.00003-00	Varistor 0402 0.6mm Vdc=5.5V Vn=10~14V Vc=25V Itm<10A Wtm<0.03	17	VR500 VR501 VR505 VR506 VR507 VR508 VR600 VR601 VR602 VR603 VR604 VR605 VR800 VR801 VR802 VR803 VR804	Amotech	AVLC18S02003
	20.00003-01	Varistor 0402 0.6mm Vdc=5.5V Vn=10~14V Vc=25V Itm<10A Wtm<0.03			ICT	ICVL0518030FR
	20.00003-02	Varistor 0402 0.6mm Vdc=5.5V Vn=10~14V Vc=25V Itm<10A Wtm<0.03			Sunlord	SDV1005E5R5C300NPTF
65	28.00918-00	3.4*0.9 H1.8	2	ANT1 ANT2	ZHISHANG	TM010-340918A
66	32.04226-00	I5201, 42*26.25*1.5	1			
67	31.I5201-01	I5201_MB_P1_V03	1			