

1	ZN. 01. 30. 01. 0432	A12_850_MB_V1. 2_PC B	A12_850/P2/8层一阶板 /54. 8mm*48. 95mm*1. 0mm/浸金	1	红板
2	ZN. 01. 05. 11. 0062	BCM21552GKFFBG	BCM21552GKFFBG/464pin/11*11mm/Pitch 0. 4mm/1G主频/HEDGE HSDPA+HSUPA+EDGE+GSM Baseband Processor	1	BROADCOM
3	ZN. 01. 05. 08. 0359	MAX8999EWG+	MAX8999EWG+/BGA81/4. 62*4. 6*0. 69mm/HSUPA +EDGE Phone PMIC	1	MAXIM
4	ZN. 01. 05. 01. 0159	H9DA4GH2GJAMCR-4EM	IC, MEM, TFBGA137, 2Gb/4Gb, 200MHz/25nS, LPS DRAM/NAND&FLASH	1	hynix
5	ZN. 01. 07. 01. 0330	KA300U013A-BJTT	MCP存储器, BIC-000037 KA300U013A-BJTT		SAMSUNG
6	ZN. 01. 05. 11. 0054	BCM2091IFBG	EDGE/HSPA Multi-Mode Multi-Band Cellular Transceier	1	BROADCOM
7	ZN. 01. 05. 11. 0051	BCM4330FKUBG	IC, IEEE 802. 11 a/b/g/n MAC/Baseband/Radio, Integrated Bluetooth	1	BROADCOM
8	ZN. 01. 12. 01. 0100	BMA250E	IC, MEMS, LGA- 12, ACCELERATE, 1. 2/3. 6V, TRIAXIAL, SPI/I2C , 2/4/8/16g, 8BIT, 2*2*0. 95mm	1	BOSCH
9	ZN. 01. 05. 08. 0343	BMA250	BMA250/LGA-12/2*2*1mm/1. 2~3. 6V/Digital triaxial 2tol6g acceleration sensor		BOSCH
10	ZN. 01. 12. 01. 0104	KXTJ2-1009	KXTJ2-1009/LGA- 12/2*2*1mm/1. 8~3. 6V/Digital triaxial 2to8g acceleration sensor		Kionix
11	ZN. 01. 08. 03. 0071	SN3229AI320E	LED Driver, 8-channel, 1-wire Dimming, charge pump1X/1. 5X, QFN- 20L, 3*3*0. 85	1	SI-EN
12	ZN. 01. 08. 03. 0069	SN3229I32E	LED Driver, 8-channel, 1-wire Dimming, charge pump1X/1. 5X, QFN- 20L, 3*3*0. 85		
13	ZN. 01. 13. 01. 0021	ST-1114R	SWH, PSH, SPST, 12V, 40mA, 3. 5X4. 6X1. 85mm, 16 0gf	3	RI SHENG
14	ZN. 01. 05. 08. 0367	BST3401-T	PA for WCDMA UMTS Band 1 & CDMA BC6 (1920-1980 MHz), MSL 3	1	Black Sand
15	ZN. 01. 05. 08. 0358	B39212B7965P810	B39212B7965P810/2. 5 x 2. 0 x 0. 65mm/2110-2170MHz, 1920- 1980MHz/DUPLEXER	1	EPCOS
16	ZN. 01. 10. 02. 0212	RDA6132	RDA6132/GSM850+EGSM900+DCS1800+PCS1900 GPRS PA, SP6T/ Transmit Module	1	RDA
17	ZN. 01. 05. 08. 0366	BST3405-T	PA for WCDMA UMTS Band 5 (824-849 MHz), MSL 3	1	Black Sand
18	ZN. 01. 05. 08. 0339	SAYFP836MCCOF00	UMTS Band5, 836MHz	1	Murata
19	ZN. 01. 05. 11. 0034	SKY13317-373LF	IC, SWH, SP3T, 0. 5dB, 1. 5*1. 5*0. 45	1	SKYWORKS

20	ZN. 01. 10. 02. 0210	RDASW37	RDASW37/IC, SWH, MLP8, SP3T, 0. 5dB BT&WLAN switch	1	RDA
21	ZN. 01. 07. 01. 0063	SAFEA942MFLOF00	SAFEA942MFLOF00/GSM900 SAW/1. 4*1. 1*0. 5mm	1	MURATA
22	ZN. 01. 07. 01. 0090	SAWEN1G84CV0F00R14	FLT, SAW, 1 IN 4 OUT, DCS/PCS, 2. 1dB, 2. 2dB, 50-150 OHM, 1. 8*1. 4*0. 65mm	1	MURATA
23	ZN. 01. 11. 05. 0213	SF18-1842PASBA1	SAW, 1 IN 4 OUT, DCS/PCS, 2. 1dB, 2. 2dB, 50-150 OHM, 1. 8*1. 4*0. 65mm		Kyocera
24	ZN. 01. 08. 02. 0088	PDTC143ZE	PDTC143ZE/XSTR, DIG, SOT416, 50V, 100mA, NPN, 4. 7K, 47K	1	NXP
25	ZN. 01. 06. 01. 0130	EXS00A-CS02883	XTL, FXD, SMT, 26. 000MHz, 10PPM, 8pF, 2. 5x2x0. 5mm	1	NDK
26	ZN. 01. 06. 01. 0051 G	SSP-T7-F	XTL, FXD, SMT, 32. 768KHz, 20PPM, 12. 5pF, 6. 9*1. 4*1. 4mm	1	Seiko
27	ZN. 01. 10. 06. 0100	WKBAV029-A31	CON, BAT, 3. 0 pitch 3 Pin, side con, 9. 6x6. 0x1. 9mm	1	JTCONN PRECISION
28	ZN. 01. 10. 06. 0245	WKBAV029-C31	CON, BAT, 3. 0 pitch 3 Pin, side con, 9. 6x6. 0x1. 9mm		JTCONN PRECISION
29	ZN. 01. 10. 05. 0153	KJA2336SMT10R	CON, AUD, AU, 3. 5mm, 12. 5x8. 7x4. 45mm	1	KEIRAKU
30	ZN. 01. 10. 07. 0229	BL125-39RL-TAGF	CON, ZIF, 39P, 13. 2*3. 5*1. 0mm, 0. 3mm, Au	1	TAIWAN SUNCAGEY
31	ZN. 01. 10. 03. 0244	03-12211M	CON, SIM, SMT, 6Pin, 31. 4x18x3. 8mm, dual row	1	LETCON
32	ZN. 01. 10. 03. 0251	03-122111M-D	CON, SIM, SMT, 6Pin, 31. 4x18x3. 8mm, dual row		
33	ZN. 01. 10. 07. 0223	CAF11-08303-S107	CON, SD CARD, 1. 1 pitch, 8 Pin, 11. 4x5. 5x3. 0mm	1	LCN
34	ZN. 01. 10. 07. 0148	WKTFFH001-002	T 卡 (自锁加高型T卡3. 0MM)		杰顺通
35	ZN. 01. 10. 06. 0149	BL509-06G31-TAH1	BL509-06G31-TAH1/CON, ZIF, 0. 5 pitch 6 Pin, Back Flip, 5. 0x3. 5x0. 9mm/FPC=0. 3厚	1	TAIWAN SUNCAGEY
36	ZN. 01. 19. 06. 0100	05-0521132	05-0521132/CON, MICROUSB, 5P, OFFSET 0. 8mm, 9. 55x2. 35x6. 5mm, 4dip	1	LETCON
37	ZN. 01. 19. 06. 0102	WKUBI011-041	长6. 2/宽8. 0/总高2. 4/板上高1. 65		杰顺通
38	ZN. 01. 11. 01. 0004	ECT818000163	CON, COAX, 1PORT, 0. 1dB, 3G, 50 OHM, 2. 5x2. 5x1. 5mm	1	ECT
39	ZN. 01. 10. 07. 1227	ECT818000157	818000157/CON, RF CABLE, 60VAC, 6G, 50 ohm, 2. 0*2. 0*0. 85mm	1	ECT
40	ZN. 01. 15. 02. 0653	ZN. 01. 15. 02. 0653	C7521 1/2H/36. 85*28*1. 6/版本V1. 1	1	德利泰
41	ZN. 01. 10. 07. 0225	ECT818000387	ANATENA SPRING 3. 5*1. 5mm, free 1. 4, working 1. 0, Au	2	ECT
42	ZN. 01. 10. 07. 1229	TM010-341515A	TM010-341515A/ANATENA SPRING 3. 46*1. 5mm, free 1. 5, working 1. 0, Au		智尚科技
43	ZN. 01. 03. 02. 0036	F930J476MAA	CAP, tantalum, 3216, 47uF, 20%, 6. 3V, H=1. 6	1	NICHICON
44	ZN. 01. 03. 01. 0354	C1005X5R225MCTS	CAP, CER, 0402, 2. 2uF, 20%, 6. 3V, X5R	11	DARFON
45	ZN. 01. 03. 01. 0355	C1608X5R106MCTS	CAP, CER, 0603, 10uF, 20%, 6. 3V, X5R	8	DARFON
46	ZN. 01. 03. 01. 0199	GRM188R60J106ME47D	GRM188R60J106ME47D/CAP, CER, 0603, 10uF, 20%, 6. 3V, X5R		MURATA

47	ZN. 01. 03. 01. 0307	C1005X5R104KETS	CAP, CER, 0402, 0. 1uF, 10%, 16V, X5R	37	DARFON
48	ZN. 01. 15. 01. 0131	GRM033R61A104KE84D	CAP, CER, 0201, 0. 1uF, 10%, 10V, X5R	3	Murata
49	ZN. 01. 15. 01. 0182	GRM033R60J104KE19D	CAP, CER, 0201, 0. 1uF, 10%, 10V, X5R		
50	ZN. 01. 03. 01. 0356	C1005NP0330JGTS	CAP, CER, 0402, 33pF, 5%, 50V, NP0	31	DARFON
51	ZN. 01. 15. 01. 0132	GRM0335C1H330JA01D	CAP, CER, 0201, 33pF, 5%, 50V, COG	4	Murata
52	ZN. 01. 03. 01. 0377	C1005X5R105KCTS	CAP, CER, 0402, 1uF, 10%, 6. 3V, X5R	41	DARFON
53	ZN. 01. 03. 01. 0358	C1005X5R475MCTS	CAP, CER, 0402, 4. 7uF, 20%, 6. 3V, X5R	12	DARFON
54	ZN. 01. 03. 01. 0360	C1005NP0180JGTS	CAP, CER, 0402, 18pF, 5%, 50V, NP0	2	DARFON
55	ZN. 01. 03. 01. 0361	C1005X5R224KCTS	CAP, CER, 0402, 0. 22uF, 10%, 6. 3V, X5R	5	DARFON
56	ZN. 01. 03. 01. 0362	C1005NP0101JGTS	CAP, CER, 0402, 100pF, 5%, 50V, NP0	1	DARFON
57	ZN. 01. 03. 01. 0363	C1005NP0270JGTS	CAP, CER, 0402, 27pF, 5%, 50V, NP0	5	DARFON
58	ZN. 01. 15. 01. 0133	GRM0335C1H270JA01D	CAP, CER, 0201, 27pF, 5%, 50V, COG	1	Murata
59	ZN. 01. 03. 01. 0364	C1005X7R103KFTS	CAP, CER, 0402, 0. 01uF, 10%, 25V, X7R	9	DARFON
60	ZN. 01. 03. 01. 0133 G	GRM033R71A103KA01D	CAP, CER, 0201, 0. 01uF, 10%, 10V, X5R	1	Murata
61	ZN. 01. 03. 01. 0299	C1005X7R102KGTS	CAP, CER, 0402, 1nF, 10%, 50V, X7R	5	DARFON
62	ZN. 01. 03. 01. 0134 G	GRM033R71E102KA01D	CAP, CER, 0201, 1nF, 10%, 25V, X7R	2	Murata
63	ZN. 01. 03. 01. 0366	C1005NP0470JGTS	CAP, CER, 0402, 47pF, 5%, 50V, NP0	3	DARFON
64	ZN. 01. 15. 01. 0134	GRM0335C1H470JA01D	CAP, CER, 0201, 47pF, 5%, 25V, COG	3	Murata
65	ZN. 01. 03. 01. 0313	C1005X5R105KDTS	CAP, CER, 0402, 1uF, 10%, 10V, X5R	4	DARFON
66	ZN. 01. 15. 01. 0135	GRM0335C1H2R2CA01D	CAP, CER, 0201, 2. 2pF, 0. 25pF, 50V, COG	1	Murata
67	ZN. 01. 15. 01. 0136	GRM0335C1H150JA01D	CAP, CER, 0201, 15pF, 5%, 50V, COG	1	Murata
68	ZN. 01. 16. 01. 0059	LQP03TG1N5B02D	IND, 0201, 1. 5nH, $\pm 0. 1$ nH, 300mA, 0. 1 OHM	2	Murata
69	ZN. 01. 02. 01. 1022	GRM0335C1H6R2CA01D	CAP, CER, 0201, 6. 2pF, 0. 25pF, 50V, COG	1	Murata
70	ZN. 01. 03. 01. 0369	C1005X7R223KETS	CAP, CER, 0402, 22nF, 10%, 16V, X7R	1	DARFON
71	ZN. 01. 15. 01. 0138	GRM0335C1H8R2DA01D	CAP, CER, 0201, 8. 2pF, 0. 5pF, 50V, COG	1	Murata
72	ZN. 01. 16. 01. 0080	LQP03TG1N2B02D	电感, 1. 2nH, +/−0. 1pH, 600MA, 0201	1	Murata

73	ZN.01.02.01.1020	GRM0335C1H560JA01D	CAP, CER, 0201, 56pF, 5%, 50V, COG	1	Murata
74	ZN.01.03.01.0373	C1005NP0100JGTS	CAP, CER, 0402, 10pF, 5%, 50V, NP0	7	DARFON
75	ZN.01.03.01.0375	C1005X7R221KGTS	CAP, CER, 0402, 220pF, 10%, 50V, X7R	2	DARFON
76	ZN.01.15.01.0140	GRM0335C1H2R7CA01D	CAP, CER, 0201, 2.7pF, 0.25pF, 50V, COG	1	Murata
77	ZN.01.15.01.0141	GRM0335C1H101JA01D	CAP, CER, 0201, 100pF, 10%, 50V, COG	2	Murata
78	ZN.01.16.01.0069	LQP03TG4N3H02D	IND, 0201, 4.3nH, $\pm 3\%$, 350mA, 0.40HM	1	Murata
79	ZN.01.02.01.0301	BLM15HD182SN1D	IND, FB, 0402, 1.8K@100MHz, 25%, 200mA, 2.2 ohm	2	MURATA
80	ZN.01.17.01.0101	HZ1005B182TF	Ferrite, 0402-1800 Ω @100MHz-25%-50mA-H0.5MM		SUNLORD
81	ZN.01.04.01.0137	BLM15PD121SN1D	IND, FB, 0402, 120@100MHz, 25%, 1.3A, 0.09 ohm	2	MURATA
82	ZN.01.02.01.0302	BLM15BD102SN1D	IND, FB, 0402, 1K@100MHz, 25%, 200mA, 0.9 ohm	4	MURATA
83	ZN.01.17.01.0102	HZ1005K601TF	Ferrite, 0402-600 Ω @100MHz-25%-100mA-H0.5MM		SUNLORD
84	ZN.01.04.01.0138	SZ1608K102TF	IND, FB, 0603, 1K@100MHz, 25%, 200mA, 0.8 ohm	1	SUNLORD
85	ZN.01.04.01.0028 H	SZ1005G750TF	IND, FB, 0402, 75@100MHz, 25%, 600mA, 0.3 ohm	1	SUNLORD
86	ZN.01.04.01.0139	GZ1005U121TF	IND, FB, 0402, 120@100MHz, 25%, 200mA, 0.4 ohm	4	SUNLORD
87	ZN.01.04.01.0140	GZ1005U601TF	IND, FB, 0402, 600@100MHz, 25%, 100mA, 0.9 ohm	1	SUNLORD
88	ZN.01.04.01.0073	GZ2012U102TF	IND, FB, 0805, 1K@100MHz, 25%, 500mA, 0.4 ohm	1	SUNLORD
89	ZN.01.04.02.0134	LQM2MPN2R2NGOL	IND, PWR, 0806, 2.2uH, 30%, 1.2A, 0.11 OHM	3	MURATA
90	ZN.01.04.01.0143	MLP2520S1ROM	PWR, 0806, 2.5*2*1mm/2.3A/1uH		TDK
91	ZN.01.04.02.0135A	LQM2HPN1ROMGOL	PWR, 2520, 2.5*2*1mm/1.6A/1uH	1	MURATA
92	ZN.01.04.02.0156	SDWL1608C56NJSTF	IND, FXD, 0603, 56nH, 5%, 360mA, 350mohm	2	SUNLORD
93	ZN.01.16.01.0057	LQP03TG18NH02D	IND, 0201, 18nH, $\pm 3\%$, 200mA, 0.80HM	1	MURATA
94	ZN.01.16.01.0064	LQP03TG47NJ02D	IND, 0201, 47nH, $\pm 5\%$, 100mA, 0.36HM	1	MURATA
95	ZN.01.16.01.0049	LQP03TG15NH02D	IND, 0201, 15nH, $\pm 3\%$, 250mA, 0.7 Ω	1	MURATA
96	ZN.01.16.01.0051	LQP03TG12NH02D	IND, 0201, 12nH, $\pm 3\%$, 250mA, 0.70HM	1	MURATA
97	ZN.01.16.01.0052	LQP03TG10NH02D	IND, 0201, 10nH, $\pm 3\%$, 250mA, 0.70HM	2	MURATA
98	ZN.01.16.01.0058	LQP03TG8N2H02D	IND, 0201, 8.2nH, $\pm 3\%$, 250mA, 0.70HM	2	MURATA
99	ZN.01.16.01.0052	LQP03TG10NH02D	IND, 0201, 10nH, $\pm 3\%$, 250mA, 0.70HM	1	MURATA
100	ZN.01.16.01.0047	LQP03TG6N8H02D	IND, 0201, 6.8nH, $\pm 3\%$, 300mA, 0.60HM	2	MURATA
101	ZN.01.16.01.0068	LQP03TG6N2H02D	IND, 0201, 6.2nH, $\pm 3\%$, 300mA, 0.60HM	1	MURATA
102	ZN.01.16.01.0069	LQP03TG4N3H02D	IND, 0201, 4.3nH, $\pm 3\%$, 350mA, 0.40HM	2	MURATA
103	ZN.01.16.01.0055	LQP03TG3N9B02D	IND, 0201, 3.9nH, ± 0.1 nH, 400mA, 0.3 OHM	1	MURATA
104	ZN.01.16.01.0078	LQG15HS2N0S02D	IND, FXD, 0402, 2nH, 0.3nH, 300mA	1	MURATA
105	ZN.01.16.01.0070	LQP03TG3N0B02D	IND, 0201, 3nH, ± 0.1 nH, 450mA, 0.25 OHM	3	MURATA
106	ZN.01.16.01.0059	LQP03TG1N5B02D	IND, 0201, 1.5nH, ± 0.1 nH, 300mA, 0.1 OHM	1	MURATA
107	ZN.01.16.01.0054	LQP03TG1N0B02D	IND, 0201, 1nH, 0.3nH, 750mA, 0.1 OHM	2	MURATA
108	ZN.01.16.01.0051	LQP03TG12NH02D	IND, 0201, 12nH, $\pm 3\%$, 250mA, 0.70HM	2	MURATA
109	ZN.01.04.02.0125	LQG15HSR15J02D	150NH电感+/-5%-0402	1	Murata
110	ZN.01.04.02.0062 H	SDCL1005CR15JT	Inductor, 150nH-5%-140mA-3.2 Ω -0402-SUNLORD		SUNLORD
111	ZN.01.16.01.0052	LQP03TG10NH02D	IND, 0201, 10nH, $\pm 3\%$, 250mA, 0.70HM	1	MURATA
112	ZN.01.16.01.0058	LQP03TG8N2H02D	IND, 0201, 8.2nH, $\pm 3\%$, 250mA, 0.70HM	1	MURATA

113	ZN. 01. 02. 04. 0008	AVLC18S02015	VAR, CER, 0402, 18V, 15pF	27	AMOTECH
114	ZN. 01. 02. 04. 0055	SDV1005E180C150NPT F	VAR, CER, 0402, 18V, 15pF, SDV1005E180C150NP TF		SUNLORD
115	ZN. 01. 02. 04. 0028 G	AVLC18S02003	VAR, CER, 0402, 18V, 3pF	8	AMOTECH
116	ZN. 01. 02. 04. 0056	SDV1005S180C030NPT F	VAR, CER, 0402, 18V, 3pF, SDV1005S180C030NPT F		SUNLORD
117	ZN. 01. 02. 01. 0035 A	RC0402JR-070R	RES, THK, 0402, 0, 5%, 63mW	22	YAGEO
118	ZN. 01. 02. 01. 0062 A	RC0402JR-071M	RES, THK, 0402, 1M, 5%, 63mW	1	YAGEO
119	ZN. 01. 02. 01. 0088 A	RC0402JR-0710M	RES, THK, 0402, 10M, 5%, 63mW	1	YAGEO
120	ZN. 01. 02. 01. 0358	RC0402FR-074K02L	RES, THK, 0402, 4. 02K, 1%, 63mW	1	YAGEO
121	ZN. 01. 02. 01. 0017 A	RC0402JR-072K2	RES, THK, 0402, 2. 2K, 5%, 63mW	3	YAGEO
122	ZN. 01. 02. 01. 0009 A	RC0402JR-0710K	RES, THK, 0402, 10K, 5%, 63mW	1	YAGEO
123	ZN. 01. 02. 01. 0359	RC0402JR-07820RL	RES, THK, 0402, 820, 5%, 63mW	1	YAGEO
124	ZN. 01. 02. 01. 0030 A	RC0402JR-076K8	RES, THK, 0402, 6. 8K, 5%, 63mW	1	YAGEO
125	ZN. 01. 02. 01. 0027 A	RC0402JR-075K1	RES, THK, 0402, 5. 1K, 5%, 63mW	4	YAGEO
126	ZN. 01. 02. 01. 0055 G	RC0402JR-073KL	RES, THK, 0402, 3K, 5%, 63mW	1	YAGEO
127	ZN. 01. 02. 01. 0008 A	RC0402JR-071K	RES, THK, 0402, 1K, 5%, 63mW	6	YAGEO
128	ZN. 01. 02. 01. 1017	RC0201FR-0782KRL	RES, THK, 0201, 82K, 1%, 63mW	2	YAGEO
129	ZN. 01. 02. 01. 1018	RC0201FR-075K1L	RES, THK, 0201, 5. 1K, 1%, 63mW	1	YAGEO
130	ZN. 01. 02. 01. 0354	RC0402FR-07750KL	RES, THK, 0402, 750K, 1%, 63mW	1	YAGEO
131	ZN. 01. 02. 01. 1019	RC0201FR-07274KL	RES, THK, 0201, 274K, 1%, 63mW	1	YAGEO
132	ZN. 01. 02. 01. 0355	RC0402FR-07243KL	RES, THK, 0402, 243K, 1%, 63mW	1	YAGEO
133	ZN. 01. 02. 01. 0010 A	RC0402JR-07100K	RES, THK, 0402, 100K, 5%, 63mW	3	YAGEO

134	ZN. 01. 02. 01. 0090 A	RC0402JR-072K	RES, THK, 0402, 2K, 5%, 63mW	1	YAGEO
135	ZN. 01. 02. 01. 1010	RC0201FR-07150RL	RES, THK, 0201, 150, 1%, 63mW	2	YAGEO
136	ZN. 01. 02. 01. 0349	RC0402FR-0720K	RES, THK, 0402, 20K, 1%, 63mW	1	YAGEO
137	ZN. 01. 02. 04. 0052	NCP15WB473F03RC	RES, THM, 0402, 47K, 1%, 100mW, B=4050	1	MURUTA
138	ZN. 01. 02. 01. 0350	RC0402FR-0715K	RES, THK, 0402, 15K, 1%, 63mW	1	YAGEO
139	ZN. 01. 02. 01. 0111 A	RC0805JR-0710R	RES, THK, 0805, 10, 5%, 125mW	1	YAGEO