

SERI.Material codeMaterial name

1	10470209000350402	chip beads, Impedance 120	Chip Beads
2	10460502001720402	ceramic chip capacitor4.	ceramic capacit
3	10460509000280201	ceramic chip capacitor0.	ceramic capacit
4	10460502000140402	ceramic chip capacitorlu	ceramic capacit
5	10460502001650402	ceramic chip capacitor2.	ceramic capacit
6	10460509000190201	ceramic chip capacitor0.	ceramic capacit
7	10460503000150603	ceramic chip capacitor10	ceramic capacit
8	10460509000120201	ceramic chip capacitor10	ceramic capacit
9	10460502000380402	ceramic chip capacitor0.	ceramic capacit
10	10460509000030201	ceramic chip capacitor33	ceramic capacit
11	10460509000020201	ceramic chip capacitor18	ceramic capacit
12	10460509000110201	ceramic chip capacitor22	ceramic capacit
13	10460502001510402	ceramic chip capacitor0.	ceramic capacit
14	10460509000600201	ceramic chip capacitor0.	ceramic capacit
15	10460509000070201	ceramic chip capacitor56	ceramic capacit
16	10460509000310201	ceramic chip capacitor22	ceramic capacit
17	10460402001340805	Capacitance47uF(1.2mm)	tantalum capaci
18	10460502001670402	ceramic chip capacitor0.	ceramic capacit
19	10460509000060201	ceramic chip capacitor6p	ceramic capacit
20	10460503000040603	ceramic chip capacitor4.	ceramic capacit
21	10450206000080201	Capacity value0 Ω	chip resistor
22	10460509000520201	ceramic chip capacitor0.	ceramic capacit
23	10460509000570201	ceramic chip capacitorlu	ceramic capacit
24	10460503000430603	ceramic chip capacitorlu	ceramic capacit
25	10460509000230201	ceramic chip capacitor10	ceramic capacit
26	10460502001080402	ceramic chip capacitor33	ceramic capacit
27	10460502000660402	ceramic chip capacitor10	ceramic capacit
28	10460504002220805	ceramic chip capacitor22	ceramic capacit
29	10460502001230402	ceramic chip capacitor0.	ceramic capacit
30	10460503002070603	ceramic chip capacitorlu	ceramic capacit
31	10460503001980603	ceramic chip capacitor22	ceramic capacit
32	10460502001290402	ceramic chip capacitor0.	ceramic capacit
33	10460502001830402	ceramic chip capacitor22	ceramic capacit
34	1013020200003	Rectifier diode	rectifier diode
35	1014030100008N--	MOS pipe	MOS transistor
36	1004020100089	Diode	ESD Diode
37	10450802000080402	SMD varistor	MOV
38	10470201000630402	SMD inductor82nH	SMD
39	10470201000760402	High frequency inductanc	High Frequency
40	10470212000110201	Chip inductor8.2nH	chip indutor
41	10470212000150201	Chip inductor2.2nH	chip indutor
42	10470212000020201	Chip inductor2.7nH	chip indutor
43	10470212000090201	Chip inductor33nH	chip indutor
44	10470212000270201	Chip inductor6.2nH	chip indutor
45	10470212000220201	SMD inductor7.5nH	SMD
46	10470212000340201	Chip inductor4.3nH	chip indutor
47	1013040100159	Patch flash	Patch flash
48	1047060100018	powerInductance0.68uH	Power Inductor
49	1047020800008	powerInductance2.2uH	Power Inductor
50	1047060100017	powerInductance4.7uH	Power Inductor
51	1047020800118	powerInductance22uH	Power Inductor
52	10450201002320402	Capacity value0 Ω	chip resistor
53	10450206000770201	Capacity value47K Ω	chip resistor

54	10450206001210201Capacity value10K Ω	chip resistor
55	10450206000900201Capacity value2K Ω	chip resistor
56	10450206000290201Capacity value1000 Ω	chip resistor
57	10450206000050201Capacity value51 Ω	chip resistor
58	10450206000280201Capacity value36 Ω	chip resistor
59	10450206001090201Capacity value27.4 Ω	chip resistor
60	10450206000920201Capacity value24K Ω	chip resistor
61	10450206000840201Capacity value5.1K Ω	chip resistor
62	10450206000030201Capacity value4.7K Ω	chip resistor
63	10450201001810402Capacity value1.5K Ω	chip resistor
64	10450206000270201Capacity value330K Ω	chip resistor
65	10450206001230201Capacity value39K Ω	chip resistor
66	10450206000260201Capacity value3.3K Ω	chip resistor
67	10450204003731206Capacity value0.2 Ω	chip resistor
68	10450206000720201Capacity value240 Ω	chip resistor
69	10450206000890201Capacity value8.2K Ω	chip resistor
70	10450206001010201Capacity value27K Ω	chip resistor
71	10450206001370201Capacity value16.9K Ω	chip resistor
72	10450206001340201Capacity value470 Ω	chip resistor
73	10450206000040201Capacity value470K Ω	chip resistor
74	10450201002730402Capacity value100 Ω	chip resistor
75	1047020900001	603 chip beads
76	10450202003270603Capacity value0 Ω	chip resistor
77	10450201004200402Capacity value5.1 Ω	chip resistor
78	1002060200005Three axis accelerometer	triaxial accele
79	1012090100124WLAN+BT+FM+GPS	WLAN+BT+FM+GPS
80	103007100005026M	TCXO
81	1015010100001GPS LNA	GPS LNA
82	1036010100002GPS Single SAW	GPS Single SAW
83	1015011000004RF transceiver chip	RF chip
84	1030012000078Patch of common crystal reso	SMD Crystal
85	1015020600012QUAD Band GSM BALUN	
86	10360102000162016 Band 5 Balance SAW Duplexer	
87	10360102000142016 Band 1 Balance SAW Duplexer	
88	10360102000152016 Band 2 Balance SAW Duplexer	
89	IS2014032501 GSM/GPRS/EDGE/TD-SCDMMultim	Multimode RF mo
90	IS2014032503 WCDMA B1 Linear RF power amp	Linear RF power
91	IS2014032502 WCDMA B2 Linear RF power amp	Linear RF power
92	1012090100138MT6582mW	BaseBand Proces
93	1003080400014Power management chip	PMIC
94	10060302001734GBeMMC+512MB LPDDR2	
95	1014030200002PNP	The PNP switchi
96	1014030100007N--MOS	MOS transistor
97	1013030100050Diode	Zener diode
98	104212040002913ZIF	Core lock type
99	10421202000141.5Hmicro-SIM	in-line micro-s
100	1040110800015S507_MB_PCB	
101	10030103000042.8V LDO	voltage regulat
102	10470209000540402, Impedance1K	chip beads
103	1042120500110AXE5-30	Core board to b
104	1036020400001Type common mode filter	CHIP COMMON MOD
105	10421202000351.55H	
106	10421209000251.45H	

107	1042140400019	micro 5 pin—usb	
108	1042120600020	4.2H3.05	earphone socket
109	1042120100049	2.4H 3.0PITCH, 3PIN 1.4	bt socket
110	1042120400028	25 ZIFconnector	Core lock type
111	1042120700010	1.5H RF	RF testing sock
112	1080405500122	1.1H 0.65v	Stainless steel
113	1003030100134	(PWM)	Driver chip
114	1015011700053	WCDMA B5 Linear RF power amp	Linear RF power
115	1047021200012	0201Chip inductor3.3nH	chip indutor
116	1046050900010	0201ceramic chip capacitor0.	ceramic capacit
117	1047021200018	0201Chip inductor1.2nH	chip indutor
118	1047021200010	0201Chip inductor3.9nH	chip indutor
119	IS2013073002	1608 WIFI/GPS Duplexer	
120	1046050300160	0603ceramic chip capacitor0.	ceramic capacit
121	IS2014060601	Anti electric drive	Piezoelectric a
122	IS2014052903	S507_BB_SC	
123	IS2014052904	S507_BB_FRAME	
124	IS2014052905	S507_RF_SC	
125	1047021200016	0201Chip inductor18nH	chip indutor
126	1047021200031	0201Chip inductor2.0nH	chip indutor
127	1047021200013	0201Chip inductor5.6nH	chip indutor
128	1046050900001	0201ceramic chip capacitor10	ceramic capacit
129	1046050900005	0201ceramic chip capacitor47	ceramic capacit
130	1045020100259	0402Capacity value10 Ω	chip resistor
131	1045020100180	0402Capacity value1K Ω	chip resistor
132	1046050200037	0402ceramic chip capacitor0.	ceramic capacit
133	1046050200064	0402ceramic chip capacitor1.	ceramic capacit
134	1047020100048	0402SMD inductor3.3nH	chip resistor

Anti electric drive

Impedance: $120\ \Omega \pm 25\%$ (100MHz; 0.1V); Rated current: 150mA; DC resistance: $0.5\ \Omega$ MAX; Package 0402

Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 4.7uF; Adding value Resistance: $\pm 20\%$; The s
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 0.1uF; Adding value Resistance: $\pm 10\%$; The s
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 1uF; Adding value Resistance: $\pm 10\%$; The sha
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 2.2uF; Adding value Resistance: $\pm 20\%$; The s
Temperature characteristics: X7R; Pressure: 10V; Adding value: 0.01uF; Adding value Resistance: $\pm 10\%$; The s
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 10uF; Adding value Resistance: $\pm 20\%$; The sh
Temperature characteristics: C0G; Pressure: 25V; Adding value: 100pF; Adding value Resistance: $\pm 5\%$; The sha
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 0.22uF; Adding value Resistance: $\pm 10\%$; The
Temperature characteristics: C0G; Pressure: 25V; Adding value: 33pF; Adding value Resistance: $\pm 5\%$; The shap
Temperature characteristics: C0G; Pressure: 25V; Adding value: 18pF; Adding value Resistance: $\pm 5\%$; The shap
Temperature characteristics: C0G; Pressure: 25V; Adding value: 22pF; Adding value Resistance: $\pm 5\%$; The shap
Temperature characteristics: X5R; Pressure: 10V; Adding value: 0.47uF; Adding value Resistance: $\pm 10\%$; The s
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 0.47uF; Adding value Resistance: $+120\%/-20\%$
Temperature characteristics: C0G; Pressure: 25V; Adding value: 56pF; Adding value Resistance: $\pm 5\%$; The shap
Temperature characteristics: X7R; Pressure: 25V; Adding value: 220pF; Adding value Resistance: $\pm 10\%$; The sh
Rated voltage: 6.3V; Capacity value: 47uF; The shape size: P(0805)

Temperature characteristics: X7R; Pressure: 16V; Adding value: 0.1uF; Adding value Resistance: $\pm 10\%$; The sh
Temperature characteristics: C0G; Pressure: 25V; Adding value: 6pF; Adding value Resistance: $\pm 0.5pF$; The sh
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 4.7uF; Adding value Resistance: $\pm 10\%$; The s
power: 1/20W; Resistance: $0\ \Omega$; Resistance Resistance: $\pm 5\%$; The type of packaging: 0201

Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 0.22uF; Adding value Resistance: $\pm 20\%$; The
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 1uF; Adding value Resistance: $\pm 20\%$; The sha
Temperature characteristics: X5R; Pressure: 16V; Adding value: 1uF; Adding value Resistance: $\pm 10\%$; The shap
Temperature characteristics: X7R; Pressure: 25V; Adding value: 1000pF; Adding value Resistance: $\pm 10\%$; The s
Temperature characteristics: C0G; Pressure: 50V; Adding value: 33pF; Adding value Resistance: $\pm 5\%$; The shap
Temperature characteristics: C0G; Pressure: 50V; Adding value: 100pF; Adding value Resistance: $\pm 5\%$; The sha
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 22uF; Adding value Resistance: $\pm 20\%$; The s
Temperature characteristics: X5R; Pressure: 10V; Adding value: 0.1uF; Adding value Resistance: $\pm 10\%$; The sh
Temperature characteristics: X5R; Pressure: 50V; Adding value: 1uF; Adding value Resistance: $\pm 10\%$; The shap
Temperature characteristics: X5R; Pressure: 6.3V; Adding value: 22uF; Adding value Resistance: $\pm 20\%$; The sh
Temperature characteristics: X7R; : 10V; : 0.022uF; Resistance: $\pm 10\%$; : 0402

Temperature characteristics: C0G; Pressure: 50V; Adding value: 22pF; Adding value Resistance: $\pm 2\%$; The shap
VRM: 40V; Io: 1A; VF: 0.5V@1.0A

Vdss: <45V; Vgss: <12V; Vgs(th): 0.5-1.5V; Vsd: 1.2V; body Size: 1.5*2.82*1.05 (Min); 1.7*3.02*1.25 (Max)

VDRM=5V; IR=1UA; Vclamp=8V@1A; 15K (air) 10k (contact) C0=0.8PF; 0402; packages

varistor voltage: 12V; : $\pm 2V$; : 5.5VDC; 70pF, : 15A; Package 尺寸: 0402

Inductance: $82nH \pm 5\%$ (100MHz 10mA); : 6min (100MHz 10mA); : 600MHzmin; Rated current: 50mAmax; DC resistance:
Inductance: $100nH \pm 5\%$ (100MHz 100mA); : 8min (100MHz 100mA); : 600MHzmin; Rated current: 150mAmax; DC resista
Inductance: $8.2nH \pm 5\%$ (100MHz 110mA); : 13min (500MHz 10mA); : 3200MHzmin; Rated current: 110mAmax; DC resist
Inductance: $2.2nH \pm 0.2nH$; 4min; 6000MHzmin; Rated current: 300mAmax; DC resistance: $0.86\ \Omega$ max;
Inductance: $2.7nH \pm 0.2nH$ (100MHz 10mA); : 5min (100MHz 10mA); : 6000MHzmin; Rated current: 200mAmax; DC resis
Inductance: $33nH \pm 5\%$ (100MHz 10mA); 8min (500MHz 10mA); : 1300MHzmin; Rated current: 50mAmax; DC resistance:
Inductance: 6.2nH; Inductance Resistance: $+/-0.3nH$; : 6.0 (100MHz); Rated current: 220mA; DC resistance: 0.550
7.5nH $\pm 3\%$ (100MHz 110mA); Q: 5min (100MHz); SRF: 3600MHz Min; Rdc: $0.86\ \Omega$ Max; Idc: 110mAmax

Inductance: $4.3nH \pm 0.3nH$ Q: 13 SRF: 6800MHz DC resistance: $0.44\ \Omega$ Rated current: 220mA

IF: 500mA; 2KV ESD; VF: 3.4-3.9V; 2.04*1.64*0.65mm

Inductance: 0.68uH; Inductance Resistance: $\pm 30\%$; DC resistance: $0.06 \pm 20\%$; Rated current: 1500mA; : 2*1.6*1.
Inductance: 2.2uH; Inductance Resistance: $\pm 20\%$; DC resistance: 0.11max; Rated current: 1200mA; : 2.0*1.6*0.9
Inductance: 4.7uH; Inductance Resistance: $\pm 20\%$; DC resistance: $0.13 \pm 20\%$; Rated current: 1A; : 3*3*1.2mm max
Inductance 22uh; Inductance Resistance 20%; DC resistance 0.60; Rated current 0.5A; 3*3*1.2

power: 1/16W; Resistance: $0\ \Omega$; Resistance Resistance: $\pm 5\%$; The type of packaging: 0402

power: 1/20W; Resistance: 47K Ω ; Resistance Resistance: $\pm 5\%$; The type of packaging: 0201

power:1/20W;Resistance:10K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:2K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:1000 Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0201
power:1/20W;Resistance:51 Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0201
power:1/20W;Resistance:36 Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0201
power:1/20W;Resistance:27.4 Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:24K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:5.1K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:4.7K Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0201
power:1/16W;Resistance:1.5K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0402
power:1/20W;Resistance:330K Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0201
power:1/20W;Resistance:39K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:3.3K Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0201
power:1/4W;Resistance:0.2 Ω ;ResistanceResistance:1%;The type of packaging:1206
power:1/20W;Resistance:240 Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:8.2K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:27K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:16.9K Ω ;ResistanceResistance: $\pm 1\%$;The type of packaging:0201
power:1/20W;Resistance:470 Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0201
power:1/20W;Resistance:470K Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0201
power:1/16W;Resistance:100 Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging:0402
Impedance:180 $\Omega \pm 25\%$ (100MHz;0.1v);Rated current:1500mA;DC resistance:0.09 Ω MAX;Package0603
power:1/10W;Resistance:0 Ω ;ResistanceResistance: $\pm 50m\Omega$;The type of packaging:0603
power:1/16W;Resistance:5.1 Ω ;ResistanceResistance: $\pm 5\%$;The type of packaging 0402
I2C;1.95-3.6V;12bit (2/4/8/16g);1mg/LSB (2g);2/4/8/16g;
WLAN+BT+FM+GPS, MT6572

:1.7-3.0V;: $\pm 2ppm$;Temperature characteristics: $\pm 0.5ppm(-30^{\circ}C \sim 85^{\circ}C)$;: $\pm 0.05ppm/^{\circ}C(-20^{\circ}C \sim 65^{\circ}C)$,
:19dB;:0.8dB;:1.6V-3.3V
f0:1575.42MHz;BW:1574.42 ~ 1576.42MHz;IL:0.9dB;VSWR(Input):1.1;VSWR(Output):1.1;Input Impedance:50 Ω
Quad-band GSM/EDGE;2G/3G FDD/TDD
:26MHz;: $\pm 10PPM$;: $\pm 10PPM$;:-20~70 $^{\circ}C$;:30 Ω MAX;CL:7.7pF;AT切/power:100uWmax;: $\pm 1ppm/$;Package:3225.
Frequency Range:869-960MHz;Insertion Loss:1.1db max;VSWR:2 max;Isolation:20db min. Frequency Range
Package: 2016;Freq:824~849/869~894;Insertion loss:RX-ANT:2.5dB, TX-ANT:2.3dB;Isolation:60dB (ANT-RX)
Package: 2016;Freq:1920~1980/2110~2170;Insertion loss:RX-ANT:2.4dB, TX-ANT:1.9dB;Isolation:60dB (ANT-
Package: 2016;Freq:1850~1910/1930~1990;Insertion loss:RX-ANT:3.7dB, TX-ANT:3.0dB;Isolation:56dB (ANT-
GSM/GPRS/EDGE (GSM850/EGSM900/DCS1800/PCS1900)+TD SCDMA (B34/B39);6.0mm x6.0mm x1.0mm28-Pins LGA
WCDMA/HSDPA/HSUPA, UMTS:1920-1980MHz;:28dB;:3.2V-4.35V
WCDMA/HSDPA/HSUPA, UMTS:1850-1910MHz;:28dB;:3.2V-4.35V
smart phone;Quad core, 6582M FOR WCDMA
MT6572;Booster;Li-ion battery charging fuction;Vcore and Vproc with DVFS control
162 ball FBGA Type 11.5*13*1.2mm(max);0.5mm Pitch
Vceo:30V;Vcbo:30V;PD:1.2W;Ic:3A;hFE:100
30V 100mA Ron<7 Ω
Vz:5.1V $\pm 2\%$ @4.5mA;PD:100mW;VF:0.9@If=10mA
:0.3;:13;:1.0;:Rated voltage:30;Rated current:0.2;:50;100
micro-SIM, 14.15*13.4*1.5H,:8
S507_MB_PCB_TMBZa,
2.8V;250mA;10n
100MHZ时1KImpedance;Rated current:200mA;DCR: ;Package0402
30pin 0.4 pitch 0.8
Impedance:90 Ω @100MHz;RDC:MAX5.0 Ω ;IR:100mA;VC:5V;SIZE:0.87*0.67*0.47mm
:1.55mm;:16.2*3.6*1.55mm;
, 11.3*6.35*1.45H,:8

5PIN, 1.25mm,
H=4.2mm, 1.8mm
, 3PIN, 3.0pitch, H=2.4板上1.0, BTY23-3K10000
:0.3;:25;:1.0;;Rated voltage:30;Rated current:0.2;:50;100
L2.5*W2.5*H1.5mm, With Switch, 50 Ω ,
H=0.65,
3.0v to 6.0V , 1.6A 24V
WCDMA/HSDPA/HSUPA, UMTS:824-849MHz;;:28dB;:3.2V-4.35V
Inductance:3.3nH $\pm$ 0.3nH(100MHz 190mA);:13min(500MHz 10mA);:5500MHzmin;Rated current:180mAmax;DC res
Temperature characteristics:COG;Pressure:25V;Adding value:0.5pF;Adding valueResistance: $\pm$ 0.25pF;The
Inductance:1.2nH $\pm$ 0.2nH(500MHz 10mA); The quality factor:11min(500MHz 10mA);Self vibration frequenc
Inductance:3.9nH $\pm$ 0.3nH(100MHz 10mA); The quality factor:13min(500MHz 10mA);Self vibration frequenc
Pass band(MHz):1570~1610, 2400~2500, 4900~6000;:0.8dB max;VSWR:2.0 max;Package:1.6*0.8*0.6mm
Temperature characteristics:X5R;Pressure:25V;Adding value:0.22uF;Adding valueResistance:10%;The sha
powerPackage:2.0 * 2.0 * 2.0mm
:30.4*28.52*1.15MM;T=0.1mm
:37.8*28.26*1.28mm;T=0.15mm
:24.53*21.7*1.33mm;T=0.2mm
Inductance:18nH $\pm$ 5%(500MHz 10mA); The quality factor:11min(500MHz 10mA);Self vibration frequency:20
Inductance:2.0nH;InductanceResistance: $\pm$ 0.2nH;:>14;Rated current:600mA;DC resistance:0.15ohm;:02C
Inductance:5.6nH $\pm$ 0.3nH(100MHz 10mA);:5min(100MHz 10mA);:4200MHzmin;Rated current:140mAmax;DC resis
Temperature characteristics:COG;:25V;:10pF;Resistance: $\pm$ 5%;:0201
Temperature characteristics:COG;:25V;:47pF;Resistance: $\pm$ 5%;:0201
power:1/16W;Resistance:10 Ω ;ResistanceResistance: $\pm$ 5%;The type of packaging:0402
power:1/16W;Resistance:1K Ω ;ResistanceResistance: $\pm$ 1%;The type of packaging:0402
Temperature characteristics:X7R;:10V;:0.047uF;Resistance: $\pm$ 10%;:0402
Temperature characteristics:COG;Pressure:50V;Adding value:1.5pF;Adding valueResistance: $\pm$ 0.25pF;The
Inductance:3.3nH $\pm$ 0.3nH(100MHz 10mA); The quality factor:8min(100MHz 10mA);Self vibration frequency

C Number

B801, B802
C506, C607, C609, C6
C419, C428, C434, C5
C314, C319, C518, C5
C415, C420, C425, C4
C1105
C520, C521, C527, C5
C439, C806, C817, C8
C1109
C438, C469, C716, C7
C424, C1126, C1127,
C301, C302, C402, C4
C312, C313, C316, C8
C315, C317, C318
C401, C412
C403, C414, C427, C4
C405
C406
C408
C608, C824, C839
C624, R313, R318, R4
C626
C640
C698
C782
C809, C815
C811
C606, C825, C826, C7
C845, C842
C847, C914
C849
C901
C913
D801, VD901
D901
FV705, FV706, FV707
FV822, FV829, FV920
L1101
L1102
L304, L305, L1103, L
L301
L302
L306
L308, L309
L310
L323
LED901
PL601, PL603
PL602
PL801
PL901
R451, R599, R830, R9
R766

R412, R541, R837, R8
R302
R408, R409, R410, R4
R415
R424
R493, R494
R499
R503
R504, R505, R506, R5
R510, R815, R819, R8
R605
R606
R607
R608
R615, R618
R616, R617
R701
R702
R752, R753
R767, R911
R807, R811
B803, B804
R840, R988
R903
U1001
U1101
U1102
U1104
U1105
U301
U302
U303
U304
U305
U306
U401
U403
U408
U501
U601
U602
U603
U604
VD701
XJ1006
XJ708

U902
B702, B704, B706, B7
XJ903
Z907, Z908, Z909
XJ707
XJ706

XJ701
XJ711
XJ703
XJ902, XJ908
XJ402
ANT403, ANT810, ANT
U901
U402
R462, L322
C462, C463, C453
C429
C421
U1106
C848
U801

L318
L326
C308
L314
C307
R841, R842
R831, R832
C843, C844
C451
C452

Supplier code

BK1005HS121-T//CBG100505U121T//BLM15AG121SN1D//GZ1005D121TF
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0402X105K6R3CT//C1005X5R0J105KT//CC0402KRX5R5BB105//CL05A105KQ5NNNC//CL05A105KQ5NNXC//GRM155R60J105
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0201B102K250CT//CC0201KRX7R8BB102//CM03X7R102K25AH//GRM033R71E102KA01D//TMK063B7102KP-F//C0201X7R10
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RB160VAM-40TR//MSS1P4-M3/89A//PD3S140-7
RTR020N05//PNMT45V2//PE0053
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AVLC 5S 02 100//ICVL0505101V150FR//SDV1005E5R5C700NPTF//VRS0402SR55R101N
HK1005 82NJ-T//LQG15HS82NJ02D//MLK1005S82NJ//SDCL1005C82NJTD//HI100582NJ
HK1005R10J-T//LQG15HSR10J02//MLG1005SR10JT//HI1005R10JT1S//SDCL1005CR10JTD
HK0603 8N2J-T//MLG0603S8N2JT//LQP03TN8N2J02D//CML0306-8N2-J-NH//LLV0603-FH8N2J//CIH03Q8N2JNC//HI060
CIH03Q2N2CNC//CML0306-2N2-C-NH//HK06032N2C-T//LQP03TN2N2C00D//MLG0603S2N2CT//HI06032N2CT//SDCL0603Q
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HK060333NJ-T//LLV0603-FH33NJ//LQP03TN33NJ00D//MLG0603S33NJ//HI060333NJ//SDCL0603Q33NJ02B01
HK06036N2S-T//LLV0603-FH6N2S//LQP03TN6N2H04D//MLG0603S6N2//HI06036N2ST//SDCL0603Q6N2ST02B01
LQP03TN7N5H00D//MLG0603Q7N5HT//CML0306-7N5-H-NH//HK06037N5H-T//HI06037N5JT1S//SDCL0603Q7N5HT02B01
SDCL0603Q4N3ST02B01//LQP03TN4N3H02D
HT-E17CBPX-PU1
LQM2MPNR68MGHL//MGFL2016UR68NT-LF//SPM2016R68MPSA (小批量)
LQM2MPN2R2NGOL//MGFL2016U2R2MT-LF
LQH3NPN4R7MJOL//NRH3012T4R7MN//VLS3012ET-4R7M//LVS303012-4R7M
VLS3012T-220MR49//NRH3012T220MN//LQH3NPN220MGOL//MPIT3012-220M-LF//SPH3030220MPTC (小批量)
232270591001L//RC-02000JT//RK73Z1ETTP//WR04X000 PTL//RTT02000JTH//RC0402JR-070RL
ERJ1GEJ473C//RC-01W473JT//RC0201JR-0747KL//WR02X473 JAL//RTT01473JTH

RC-01W1002FT//RC0201FR-0710KL//RK73H1HTTC 1002F//WR02X1002FAL//RTT011002FTH
RC-01W202FT//RC0201FR-072KL//RK73H1HTTC2001F//WR02X2001FAL//RTT012001FTH
ERJ1GEJ102C//RC-01W102JT//RC0201JR-071KL//WR02X102 JAL//RTT01102JTH
ERJ1GEJ510C//RC-01W510JT//RC0201JR-0751RL//WR02X510 JAL//RTT01510JTH
ERJ1GEJ360C//RC-01W360JT//RC0201JR-0736RL//WR02X360 JAL//RTT01360JTH
RC-01W27R4FT//RC0201FR-0727R4L//WR02X27R4FAL//RTT0127R4FTH
RC-01W243FT//RC0201FR-0724KL//RK73H1HTTC2402F//WR02X2402FAL//RTT012402FTH
ERJ1GEF5101C//RC-01W512FT//RC0201FR-075K1L//RK73H1HTTC5101F//RTT015101FTH
ERJ1GEJ472C//RC-01W472JT//RC0201JR-074K7L//WR02X472 JAL//RTT01472JTH
232270671502L//MCR01-MZS-F-1501//RC-02W152FT//WR04X1501FTL//RTT021501FTH
ERJ1GEJ334C//RC-01W334JT//RC0201JR-07330KL//WR02X334 JAL//RTT01334JTH
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ERJ1GEJ332C//RC-01W332JT//RC0201JR-073K3L//WR02X332 JAL//RTT01332JTH
RL1206FR-070R2L//RS-06MR20FT//SR732BTDR200F//RTT06R200FTP//RL1206FR-7WOR2
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RC-01W273FT//RC0201FR-0727KL//RK73H1HTTC2702F//WR02X2702FAL//RTT012702FTH
RTT011692FTH//RC0201FR-0716K9L
RTT01471JTH
ERJ1GEJ474C//RC-01W474JT//RC0201JR-07470KL//WR02X474 JAL//RTT01474JTH
232270570101L//RC-02W101JT//WR04X101 JTL//RTT02101JTH
BLM18PG181SN1D//PZ1608U181-1R5TF//CBW160808U181T//BKP1608HS181
232270296001L//ERJ-3GEYOR00V//RC-03000JT//RS-03000JT//RTT03000JTP//RC0603JR-070RL
RTT025R1JTH//RC0402JR-075R1L
LIS3DHTR
MT6627N/A

7L26002009

AR8159
SAFE81G57KE0F00
MT6166V/A
7M26000028
RFBLN2012090BM5T25//BD2012-20L0820T/LF
B39881B8553P810
B39212B8558P810
B39202B8078P810
SKY77590
RF7241
RF7242
MT6582V/XA
MT6323GA/A
KE4CN2L2SA5H2A-A58A
PT236T30E2
2SK3019//LSK3019FP8TL//SSM3K15FS (TE85L, F) //LNTA7002NT1G
EDZVT2R5. 1B//MM5Z5V1ST1G//LEDZ5. 1BT1G//SIG5V1T1G
PF030-013B-C10-H
CAF99-08153-0106
TMBZa
SGM2031-2. 8YUDH4G/TR
MMZ1005S102C//BK1005HS102-T//BLM15AG102SN1D
AXE530124
ICMF062P900MFR
SCH4150600
5190008-0J6-R

MCB04-5K22104
AJK16-5K60020
BTY23-3K10000
PF030-025B-C10-H

818000276

P-JS-TSB11
TPS61161DRVR
VC5348

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CIH03Q1N2CNC//CML0306-1N2-C-NH//HK06031N2C-T//LQP03TN1N2C00D//MLG0603S1N2CT//HI06031N2CT//SDCL0603Q
CIH03Q3N9CNC//CML0306-3N9-S-NH//HK0603 3N9S-T//LQP03TN3N9C00D//MLG0603S3N9ST//HI06033N9ST//SDCL0603
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LM48560TLX/NOPB

CML0306-18N-J-NH//MLG0603S18NJT//LQP03TN18NJ02D//LLV0603-FH18NJ//HK060318NJ-T//HI060318NJ1S//SDCL0
HK06032N0C-T//LQP03TN2N0C02D//MLG0603P2N0CT//HI06032N0CT//SDCL0603Q2N0CT02B01
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232270570109L//RC-02W100JT//WR04X100 JTL//RTT02100JTH
232270671002L//MCR01-MZS-F-1001//RC-02W102FT//WR04X1001FTL//RTT021001FTH//RC0402FR-071KL
0402B473K100CT//C1005X7R1A473KT//CC0402KRX7R6BB473//CL05B473KP5NNNC//CL05B473KP5NNXC//GRM155R71A473
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HK10053N3S-T//LQG15HS3N3S02//SDCL1005C3N3STDFFM01//VHF100505H3N3ST//HI10053N3ST1S

supplier name
TAIYO//FENGHUA //MURATA//SUNLORD
TDK//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON//MURATA
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//AVX//MURATA//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
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Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON//MURATA
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
TDK//YAGEO//SAMSUNG//SAMSUNG//MURATA//TAIYO//EYANG//DARFON
EYANG//村田
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//AVX//MURATA//TAIYO//EYANG//DARFON
ROHM
FENGHUA //TDK//YAGEO//SAMSUNG//SAMSUNG//TAIYO//MURATA//EYANG//DARFON
Walsin//TDK//YAGEO//AVX//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
PANASONIC//FENGHUA //YAGEO//Walsin//RALEC
SAMSUNG//SAMSUNG//TDK//MURATA//TAIYO//EYANG//DARFON
EYANG//CUNTIAN
Walsin//AVX//TDK//YAGEO//KYOCERA//TAIYO//MURATA//EYANG//DARFON
Walsin//YAGEO//AVX//MURATA//TAIYO//EYANG//DARFON
FENGHUA //Walsin//TDK//SAMSUNG//SAMSUNG//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//MURATA//TAIYO//EYANG//DARFON
TDK//MURATA//TAIYO//EYANG//DARFON//SAMSUNG
Walsin//FENGHUA //YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//MURATA//TAIYO//EYANG//DARFON
MURATA//TAIYO//EYANG//DARFON
SAMSUNG//SAMSUNG//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//AVX//TAIYO//MURATA//EYANG//DARFON
Walsin//YAGEO//MURATA//EYANG//DARFON
ROHM//VISHAY//DIODES
ROHM//XINDAO//SEMI-ONE
INFINEON
AMOTECH//INNOCHIPS//sunlord//YAGEO
TAIYO//MURATA//sunlord//FENGHUA //DARFON
TAIYO//MURATA//TDK//DARFON//SUNLORD
TAIYO//TDK//MURATA//CYNTEC//TOKO//SAMSUNG//DARFON//SUNLORD
SAMSUNG//CYNTEC//TAIYO//MURATA//TDK//DARFON//SUNLORD
CYNTEC//TAIYO//MURATA//TDK//DARFON//SUNLORD
TAIYO//TOKO//MURATA//TDK//DARFON//sunlord
TAIYO//TOKO//MURATA//TDK//DARFON//sunlord
MURATA//TDK//CYNTEC//TAIYO//DARFON//SUNLORD
sunlord//MURATA
Harvatek
MURATA//MAIJIE//DAFANG
MURATA//MAIJIE//DAFANG
MURATA//TAIYO//TDK//QILIXIN
TDK//TAIYO//MURATA//MAIJIE//DAFANG
PHYCOMP//FENGHUA //KOA//Walsin//RALEC//YAGEO
PANASONIC//FENGHUA //YAGEO//Walsin//RALEC

FENGHUA //YAGEO//KOA//Walsin//RALEC
FENGHUA //YAGEO//KOA//Walsin//RALEC
PANASONIC//FENGHUA//YAGEO//Walsin//RALEC
PANASONIC//FENGHUA //YAGEO//Walsin//RALEC
PANASONIC//FENGHUA //YAGEO//Walsin//RALEC
FENGHUA //YAGEO//Walsin//RALEC
FENGHUA //YAGEO//KOA//Walsin//RALEC
PANASONIC//FENGHUA //YAGEO//KOA//RALEC
PANASONIC//FENGHUA //YAGEO//Walsin//RALEC
PHYCOMP//ROHM//FENGHUA //Walsin//RALEC
PANASONIC//FENGHUA //YAGEO//Walsin//RALEC
RALEC//guoju
PANASONIC//FENGHUA //YAGEO//Walsin//RALEC
PHYCOMP//FENGHUA //KOA//RALEC//YAGEO
PANASONIC//FENGHUA //YAGEO//KOA//Walsin//RALEC
PANASONIC//FENGHUA //YAGEO//KOA//Walsin//RALEC
FENGHUA //YAGEO//KOA//Walsin//RALEC
RALEC/guoju
RALEC
PANASONIC//FENGHUA //YAGEO//Walsin//RALEC
PHYCOMP//FENGHUA //Walsin//RALEC
MURATA//sunlord//FENGHUA //TAIYO
PHYCOMP//PANASONIC//FENGHUA //Walsin//RALEC//YAGEO
RALEC//YAGEO
ST
MTK
TXC

Airoha
MURATA
MTK
TXC
华新科//ACX
EPCOS
EPCOS
EPCOS
Vanchip
Vanchip
Vanchip
MTK
MTK
Kingston
xindao
ROHM//ROHM//TOSHIBA//lrc
ROHM//ON//LRC//SIG
UJU
LCN
bocheng
shengbangwei
TDK//TAIYO//MURATA
NAIS
ICT
weilan
yasishi

xingqin
xingqin
xingqin
UJU
ECT
jiesi
TI
Vanchip
SAMSUNG//CYNTEC//TAIYO//MURATA//TDK//DARFON//sunlord
Walsin//TDK//YAGEO//MURATA//TAIYO//EYANG//DARFON
SAMSUNG//CYNTEC//TAIYO//MURATA//TDK//DARFON//sunlord
SAMSUNG//CYNTEC//TAIYO//MURATA//TDK//DARFON//sunlord
ACX
AVX//EYANG//DARFON
TI

CYNTEC//TDK//MURATA//TOKO//TAIYO//DARFON//SUNLORD
TAIYO//MURATA//TDK//DARFON//sunlord
TAIYO//MURATA//TDK//CYNTEC//SAMSUNG//DARFON//SUNLORD
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//AVX//MURATA//TAIYO//EYANG//DARFON
PHYCOMP//FENGHUA //Walsin//RALEC
PHYCOMP//ROHM//FENGHUA //Walsin//RALEC//YAGEO
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//MURATA//TAIYO//EYANG//DARFON
Walsin//TDK//YAGEO//SAMSUNG//SAMSUNG//MURATA//TAIYO//TAIYO//EYANG//DARFON
TAIYO//MURATA//sunlord//FENGHUA //DARFON