

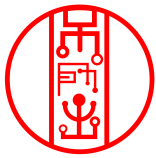
SEPCIFICATIONS

SKCB1005 TYPE

Part Number	Impedance	Z Test Frequency	Max. DC Resistance	Max. Rated Current	Thickness
Units	Ω	MHz/V	Ω	mA	mm
Symbol	Z	Freq.	DCR	I _r	T
SKCB1005-100	1~15	100/0.05	0.15	550	0.5±0.15
SKCB1005-190	19±25%	100/0.05	0.20	500	
SKCB1005-260	26±25%	100/0.05	0.25	400	
SKCB1005-310	31±25%	100/0.05	0.25	350	
SKCB1005-470	47±25%	100/0.05	0.30	300	
SKCB1005-500	50±25%	100/0.05	0.30	250	
SKCB1005-600	60±25%	100/0.05	0.30	250	
SKCB1005-700	70±25%	100/0.05	0.35	250	
SKCB1005-800	80±25%	100/0.05	0.35	250	
SKCB1005-101	100±25%	100/0.05	0.40	200	
SKCB1005-121	120±25%	100/0.05	0.40	200	
SKCB1005-151	150±25%	100/0.05	0.45	150	
SKCB1005-201	200±25%	100/0.05	0.45	150	
SKCB1005-221	220±25%	100/0.05	0.45	150	
SKCB1005-301	300±25%	100/0.05	0.50	120	
SKCB1005-501	500±25%	100/0.05	0.80	100	
SKCB1005-601	600±25%	100/0.05	0.90	100	
SKCB1005-751	750±25%	100/0.05	1.00	100	
SKCB1005-801	800±25%	100/0.05	1.00	100	
SKCB1005-102	1000±25%	100/0.05	1.20	50	
SKCB1005-122	1200±25%	100/0.05	1.60	40	
SKCB1005-152	1500±25%	100/0.05	2.20	30	
SKCB1005-202	2000±25%	100/0.05	2.60	30	

SKCB1608 TYPE

Part Number	Impedance	Z Test Frequency	Max. DC Resistance	Max. Rated Current	Thickness
Units	Ω	MHz/V	Ω	mA	mm
Symbol	Z	Freq.	DCR	I _r	T
SKCB1608-000	1~15	100/0.05	0.05	2000	0.8±0.15
SKCB1608-190	19±25%	100/0.05	0.07	2000	
SKCB1608-260	26±25%	100/0.05	0.07	2000	
SKCB1608-310	31±25%	100/0.05	0.07	2000	
SKCB1608-470	47±25%	100/0.05	0.07	1000	



SKCB Series

SKCB1608 TYPE

Part Number	Impedance	Z Test Frequency	Max. DC Resistance	Max. Rated Current	Thickness
Units	Ω	MHz/V	Ω	mA	mm
Symbol	Z	Freq.	DCR	I _r	T
SKCB1608-600	60 $\pm$ 25%	100/0.05	0.08	600	0.8 $\pm$ 0.15
SKCB1608-800	80 $\pm$ 25%	100/0.05	0.12	600	
SKCB1608-101	100 $\pm$ 25%	100/0.05	0.14	500	
SKCB1608-121	120 $\pm$ 25%	100/0.05	0.16	400	
SKCB1608-151	150 $\pm$ 25%	100/0.05	0.16	400	
SKCB1608-181	180 $\pm$ 25%	100/0.05	0.25	300	
SKCB1608-221	220 $\pm$ 25%	100/0.05	0.30	300	
SKCB1608-301	300 $\pm$ 25%	100/0.05	0.35	300	
SKCB1608-471	470 $\pm$ 25%	100/0.05	0.35	300	
SKCB1608-501	500 $\pm$ 25%	100/0.05	0.35	300	
SKCB1608-601	600 $\pm$ 25%	100/0.05	0.40	300	
SKCB1608-751	750 $\pm$ 25%	100/0.05	0.50	300	
SKCB1608-102	1000 $\pm$ 25%	100/0.05	0.55	250	
SKCB1608-122	1200 $\pm$ 25%	50/0.05	0.60	200	
SKCB1608-152	1500 $\pm$ 25%	50/0.05	0.85	200	
SKCB1608-182	1800 $\pm$ 25%	50/0.05	1.00	150	
SKCB1608-202	2000 $\pm$ 25%	50/0.05	1.10	150	
SKCB1608-222	2200 $\pm$ 25%	50/0.05	1.20	150	
SKCB1608-252	2500 $\pm$ 25%	50/0.05	1.40	80	
SKCB1608-302	3000 $\pm$ 25%	50/0.05	1.80	50	

SKCB2012 TYPE

Part Number	Impedance	Z Test Frequency	Max. DC Resistance	Max. Rated Current	Thickness
Units	Ω	MHz/V	Ω	mA	mm
Symbol	Z	Freq.	DCR	I _r	T
SKCB2012-070	1~15	100/0.05	0.02	2000	0.85 $\pm$ 0.10
SKCB2012-190	19 $\pm$ 25%	100/0.05	0.02	2000	
SKCB2012-300	30 $\pm$ 25%	100/0.05	0.03	2000	
SKCB2012-470	47 $\pm$ 25%	100/0.05	0.05	1500	
SKCB2012-600	60 $\pm$ 25%	100/0.05	0.06	1200	
SKCB2012-800	80 $\pm$ 25%	100/0.05	0.08	1200	
SKCB2012-101	100 $\pm$ 25%	100/0.05	0.10	1000	
SKCB2012-121	120 $\pm$ 25%	100/0.05	0.10	1000	
SKCB2012-181	180 $\pm$ 25%	100/0.05	0.12	800	
SKCB2012-221	220 $\pm$ 25%	100/0.05	0.15	650	
SKCB2012-301	300 $\pm$ 25%	100/0.05	0.20	650	
SKCB2012-421	420 $\pm$ 25%	100/0.05	0.20	650	
SKCB2012-501	500 $\pm$ 25%	100/0.05	0.22	650	
SKCB2012-601	600 $\pm$ 25%	100/0.05	0.25	650	
SKCB2012-751	750 $\pm$ 25%	100/0.05	0.28	550	
SKCB2012-102	1000 $\pm$ 25%	100/0.05	0.35	550	
SKCB2012-152	1500 $\pm$ 25%	50/0.05	0.45	350	
SKCB2012-202	2000 $\pm$ 25%	50/0.05	0.55	250	
SKCB2012-252	2500 $\pm$ 25%	50/0.05	0.70	200	



SKCB Series

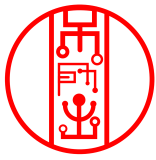
SKCB3216 TYPE

Part Number	Impedance	Z Test Frequency	Max. DC Resistance	Max. Rated Current	Thickness
Units	Ω	MHz/V	Ω	mA	mm
Symbol	Z	Freq.	DCR	I _r	T
SKCB3216-000	1~15	100/0.05	0.02	2500	0.85±0.10
SKCB3216-190	19±25%	100/0.05	0.03	2500	
SKCB3216-260	26±25%	100/0.05	0.04	2500	
SKCB3216-310	31±25%	100/0.05	0.04	2200	
SKCB3216-470	47±25%	100/0.05	0.05	1500	
SKCB3216-600	60±25%	100/0.05	0.05	1200	
SKCB3216-800	80±25%	100/0.05	0.05	1200	
SKCB3216-101	100±25%	100/0.05	0.05	1200	
SKCB3216-121	120±25%	100/0.05	0.06	1200	
SKCB3216-181	180±25%	100/0.05	0.08	800	
SKCB3216-221	220±25%	100/0.05	0.10	800	
SKCB3216-301	300±25%	100/0.05	0.10	800	
SKCB3216-421	4200±25%	100/0.05	0.15	800	
SKCB3216-501	500±25%	100/0.05	0.20	650	
SKCB3216-601	600±25%	100/0.05	0.20	650	
SKCB3216-801	800±25%	100/0.05	0.35	550	
SKCB3216-102	1000±25%	100/0.05	0.40	550	
SKCB3216-122	1200±25%	50/0.05	0.45	400	
SKCB3216-152	1500±25%	50/0.05	0.55	300	
SKCB3216-202	2000±25%	50/0.05	0.60	250	
SKCB3216-252	2500±25%	50/0.05	1.00	100	

TYPICAL ELECTRICAL CHARACTERISTICS

SKCB1005 TYPE

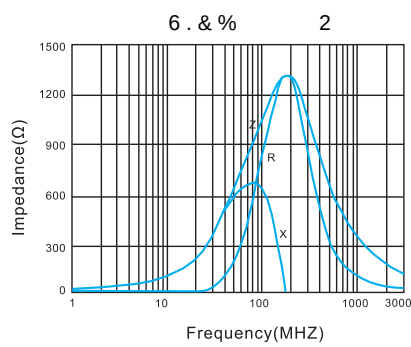
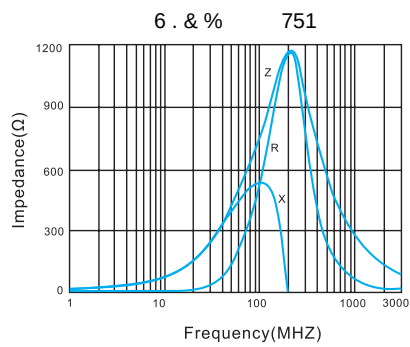
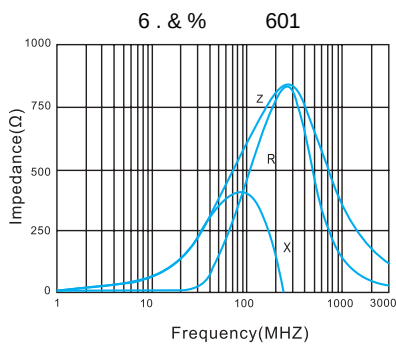
6 . & %		6 . & %	310		6 . & %	6
	</					



6 . & % 301

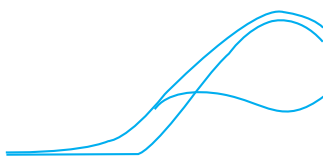
6 . & % 421

6 . & %

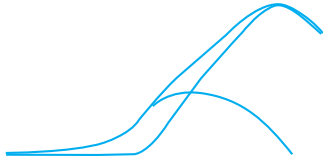


SKCB1608 TYPE

6 . & % 608



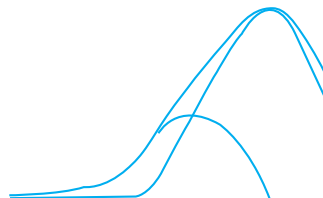
6 . & % 608 30



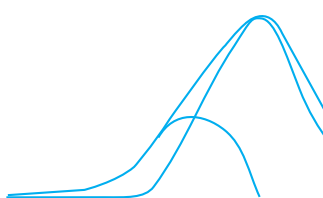
6 . & % 60800



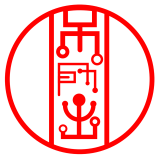
6 . & % 60800



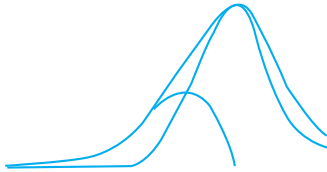
6 . & % 608



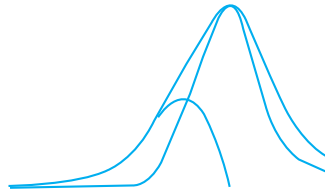
6 . & % 608 21



6 . & % 608 221

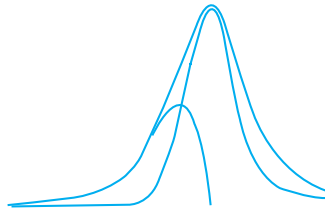


6 . & % 608 301

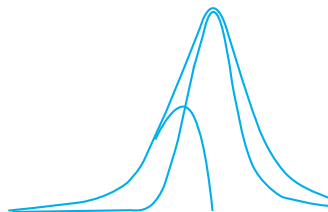


6 . & % 608 471

6 . & % 608 601



6 . & % 608 751



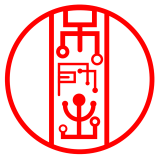
6 . & % 608 102

6 . & % 608 152

6 . & % 608 182

6 . & % 608 202

6 . & % 608 222



SKCB2012 TYPE

6 . & %012 070

6 . & %012 190

6 . & %012 300

6 . & %012 800

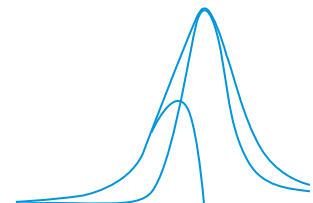
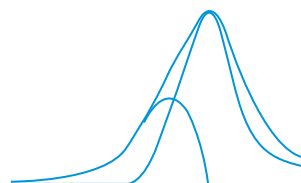
6 . & %012 121

6 . & %012 181

6 . & %012 221

6 . & %012 301

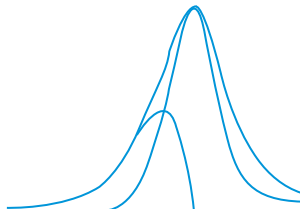
6 . & %012 421

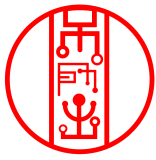


6 . & %012 501

6 . & %012 601

6 . & %012 751





6 . & % 012 102

6 . & % 012 152

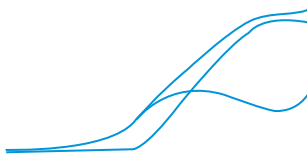
6 . & % 012 202

SKCB3216 TYPE

6 . & % 216 000

6 . & % 216 310

6 . & % 216 600

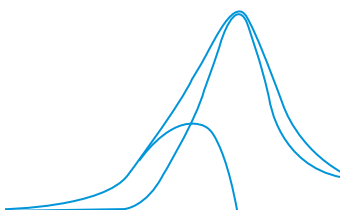


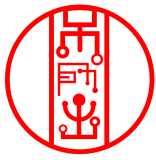
6 . & % 216 800

6 . & % 216 121

6 . & % 216 221

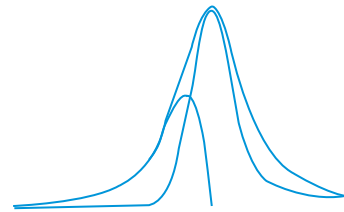
6 . & % 216 301





6 . & %216 501

6 . & %216 601



6 . & %216 102

6 . & %216 122

