

## Multilayer Ferrite Chip Beads CKGB Series

### 叠层铁氧体磁珠 CKGB系列

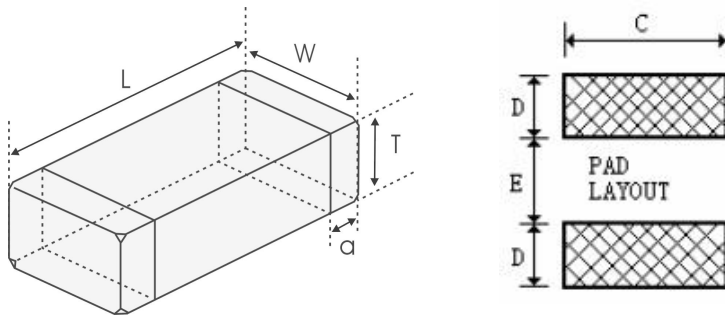
#### ● FEATURES 特性

1. Can be used in a wide range of frequency to suppress EMI.  
可广泛应用于抑制电磁干扰的频率范围。
2. Excellent solderability.  
优良的可焊性。
3. Can be mounted with surface mounting equipment.  
可采用表面安装设备进行安装。

#### ● APPLICATIONS 用途

Noise wuppression in digital equipment such as computer and its peripheral devices, VCR camera, OA equipments, etc.  
用于计算机及其周边设备、录像机、办公自动化设备等数字设备的噪声抑制。

#### ● SHAPES AND DIMENSIONS 外形尺寸 (Unit:mm)

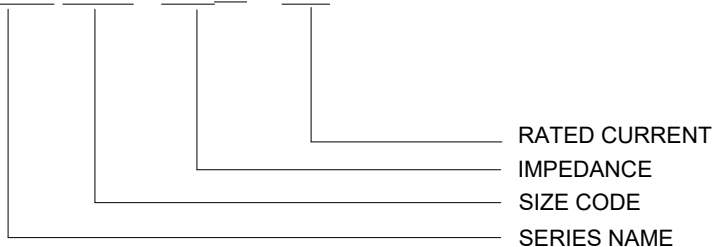


Dimensions : mm

TYPE	L	W	T	a	C	D	E
0402	1.0±0.15	0.5±0.15	0.5±0.15	0.25±0.1	0.6	0.5	0.4
0603	1.6±0.20	0.8±0.20	0.8±0.20	0.3±0.2	1	0.6	0.8
0805	2.0±0.20	1.2±0.20	0.9±0.20	0.5±0.3	1.4	0.8	1.0
1206	3.2±0.20	1.6±0.20	0.9±0.20	0.5±0.3	1.8	0.8	2.0

#### ● PART NUMBERING SYSTEM 品名系统

CKGB 0805 - 600Ω / 2A



#### ● REMARKS 备注

- (1) Operating Temperature Ranges: -25~85°C.  
工作温度范围:-40~85°C。
- (2) Rated Current: DC current that causes the temperature rise ( $\Delta T \leq 30^\circ\text{C}$ ) from 20°C ambient.  
额定电流: 使温度升高( $\Delta T \leq 30^\circ\text{C}$ )的直流电流, 环境温度25°C。



## ● SPECIFICATION TABLE 规格特性表

### CKGB0402 Series

Part No.	Impedance ( $\Omega$ )	Tolerance	Test Frequency (MHz)	DCR ( $\Omega$ ) Max	Rated Current (mA)Max
CKGB0402-0 $\Omega$ /300mA	0	0~15 $\Omega$	100	0.10	300
CKGB0402-0 $\Omega$ /800mA	0	0~15 $\Omega$	100	0.04	800
CKGB0402-0 $\Omega$ /1.8A	0	0~15 $\Omega$	100	0.05	1800
CKGB0402-10 $\Omega$ /300mA	10	7~15 $\Omega$	100	0.10	300
CKGB0402-10 $\Omega$ /800mA	10	7~15 $\Omega$	100	0.04	800
CKGB0402-10 $\Omega$ /1.8A	10	7~15 $\Omega$	100	0.05	1800
CKGB0402-30 $\Omega$ /300mA	30	$\pm$ 25%	100	0.20	300
CKGB0402-30 $\Omega$ /700mA	30	$\pm$ 25%	100	0.08	700
CKGB0402-30 $\Omega$ /1.3A	30	$\pm$ 25%	100	0.08	1300
CKGB0402-60 $\Omega$ /200mA	60	$\pm$ 25%	100	0.35	200
CKGB0402-60 $\Omega$ /600mA	60	$\pm$ 25%	100	0.15	600
CKGB0402-60 $\Omega$ /1A	60	$\pm$ 25%	100	0.10	1000
CKGB0402-80 $\Omega$ /200mA	80	$\pm$ 25%	100	0.40	200
CKGB0402-80 $\Omega$ /450mA	80	$\pm$ 25%	100	0.20	450
CKGB0402-120 $\Omega$ /150mA	120	$\pm$ 25%	100	0.50	150
CKGB0402-120 $\Omega$ /450mA	120	$\pm$ 25%	100	0.25	450
CKGB0402-120 $\Omega$ /800mA	120	$\pm$ 25%	100	0.15	800
CKGB0402-150 $\Omega$ /150mA	150	$\pm$ 25%	100	0.55	150
CKGB0402-150 $\Omega$ /450mA	150	$\pm$ 25%	100	0.25	450
CKGB0402-150 $\Omega$ /700mA	150	$\pm$ 25%	100	0.20	700
CKGB0402-220 $\Omega$ /100mA	220	$\pm$ 25%	100	0.70	100
CKGB0402-220 $\Omega$ /300mA	220	$\pm$ 25%	100	0.40	300
CKGB0402-220 $\Omega$ /700mA	220	$\pm$ 25%	100	0.25	700
CKGB0402-300 $\Omega$ /100mA	300	$\pm$ 25%	100	0.80	100
CKGB0402-300 $\Omega$ /300mA	300	$\pm$ 25%	100	0.50	300
CKGB0402-300 $\Omega$ /600mA	300	$\pm$ 25%	100	0.30	600
CKGB0402-600 $\Omega$ /100mA	600	$\pm$ 25%	100	1.30	100
CKGB0402-600 $\Omega$ /200mA	600	$\pm$ 25%	100	0.70	200
CKGB0402-600 $\Omega$ /300mA	600	$\pm$ 25%	100	0.52	300
CKGB0402-1000 $\Omega$	1000	$\pm$ 25%	100	1.60	25
CKGB0402-1000 $\Omega$ /200mA	1000	$\pm$ 25%	100	1.00	200
CKGB0402-1000 $\Omega$ /300mA	1000	$\pm$ 25%	100	0.65	300
CKGB0402-1200 $\Omega$	1200	$\pm$ 25%	100	1.8	25
CKGB0402-1800 $\Omega$ /100mA	1800	$\pm$ 25%	100	1.4	100

**CKGB0603 Series**

Part No.	Impedance (Ω)	Tolerance	Test Frequency (MHz)	DCR (Ω) Max	Rated Current (mA)Max
CKGB0603-0Ω/800mA	0	0~15Ω	100	0.10	800
CKGB0603-0Ω/1A	0	0~15Ω	100	0.08	1000
CKGB0603-0Ω/6A	0	0~15Ω	100	0.02	6000
CKGB0603-10Ω/800mA	10	7~15Ω	100	0.10	800
CKGB0603-10Ω/1A	10	7~15Ω	100	0.08	1000
CKGB0603-10Ω/6A	10	7~15Ω	100	0.02	6000
CKGB0603-30Ω/500mA	31	±25%	100	0.10	500
CKGB0603-30Ω/1A	31	±25%	100	0.08	1000
CKGB0603-30Ω/4A	31	±25%	100	0.02	4000
CKGB0603-60Ω/300mA	60	±25%	100	0.20	300
CKGB0603-60Ω/1A	60	±25%	100	0.12	1000
CKGB0603-60Ω/3A	60	±25%	100	0.04	3000
CKGB0603-100Ω/300mA	100	±25%	100	0.20	300
CKGB0603-100Ω/1A	100	±25%	100	0.15	1000
CKGB0603-100Ω/2.5A	100	±25%	100	0.06	2500
CKGB0603-120Ω/300mA	120	±25%	100	0.20	300
CKGB0603-120Ω/1A	120	±25%	100	0.15	1000
CKGB0603-120Ω/2A	120	±25%	100	0.065	2000
CKGB0603-150Ω/300mA	150	±25%	100	0.30	300
CKGB0603-150Ω/1A	150	±25%	100	0.20	1000
CKGB0603-150Ω/1.5A	150	±25%	100	0.09	1500
CKGB0603-180Ω/300mA	180	±25%	100	0.30	300
CKGB0603-180Ω/1A	180	±25%	100	0.20	1000
CKGB0603-180Ω/1.5A	180	±25%	100	0.07	1500
CKGB0603-220Ω/300mA	220	±25%	100	0.30	300
CKGB0603-220Ω/1A	220	±25%	100	0.20	1000
CKGB0603-220Ω/1.5A	220	±25%	100	0.12	1500
CKGB0603-300Ω/200mA	300	±25%	100	0.35	200
CKGB0603-300Ω/1A	300	±25%	100	0.25	1000
CKGB0603-300Ω/1.5A	300	±25%	100	0.18	1500
CKGB0603-500Ω/200mA	500	±25%	100	0.50	200
CKGB0603-500Ω/1A	500	±25%	100	0.30	1000
CKGB0603-500Ω/1.2A	500	±25%	100	0.18	1200
CKGB0603-600Ω/200mA	600	±25%	100	0.50	200
CKGB0603-600Ω/1A	600	±25%	100	0.30	1000
CKGB0603-600Ω/1.2A	600	±25%	100	0.18	1200
CKGB0603-800Ω/200mA	800	±25%	100	0.60	200
CKGB0603-800Ω/500mA	800	±25%	100	0.55	500
CKGB0603-1000Ω/200mA	1000	±25%	100	0.60	200
CKGB0603-1000Ω/500mA	1000	±25%	100	0.55	500
CKGB0603-1200Ω/100mA	1200	±25%	100	0.85	100
CKGB0603-1200Ω/500mA	1200	±25%	100	0.65	500
CKGB0603-1500Ω	1500	±25%	100	0.85	50
CKGB0603-1500Ω/400mA	1500	±25%	100	0.75	400
CKGB0603-2000Ω	2000	±25%	100	1.10	50
CKGB0603-2000Ω/400mA	2000	±25%	100	0.90	400



## CKGB0805 Series

Part No.	Impedance ( $\Omega$ )	Tolerance	Test Frequency (MHz)	DCR ( $\Omega$ ) Max	Rated Current (mA)Max
CKGB0805-0 $\Omega$ /900mA	0	0~15 $\Omega$	100	0.08	900
CKGB0805-0 $\Omega$ /3A	0	0~15 $\Omega$	100	0.03	3000
CKGB0805-0 $\Omega$ /6A	0	0~15 $\Omega$	100	0.01	6000
CKGB0805-10 $\Omega$ /900mA	10	7~15 $\Omega$	100	0.10	900
CKGB0805-10 $\Omega$ /3A	10	7~15 $\Omega$	100	0.03	3000
CKGB0805-10 $\Omega$ /6A	10	7~15 $\Omega$	100	0.01	6000
CKGB0805-30 $\Omega$ /900mA	30	$\pm$ 25%	100	0.10	900
CKGB0805-30 $\Omega$ /3A	30	$\pm$ 25%	100	0.05	3000
CKGB0805-30 $\Omega$ /6A	30	$\pm$ 25%	100	0.01	6000
CKGB0805-60 $\Omega$ /900mA	60	$\pm$ 25%	100	0.15	900
CKGB0805-60 $\Omega$ /3A	60	$\pm$ 25%	100	0.06	3000
CKGB0805-60 $\Omega$ /3.5A	60	$\pm$ 25%	100	0.03	3500
CKGB0805-80 $\Omega$ /500mA	80	$\pm$ 25%	100	0.18	500
CKGB0805-80 $\Omega$ /2.5A	80	$\pm$ 25%	100	0.08	2500
CKGB0805-80 $\Omega$ /3A	80	$\pm$ 25%	100	0.04	3000
CKGB0805-120 $\Omega$ /400mA	120	$\pm$ 25%	100	0.20	400
CKGB0805-120 $\Omega$ /2A	120	$\pm$ 25%	100	0.10	2000
CKGB0805-120 $\Omega$ /3A	120	$\pm$ 25%	100	0.05	3000
CKGB0805-180 $\Omega$ /300mA	180	$\pm$ 25%	100	0.20	300
CKGB0805-180 $\Omega$ /2A	180	$\pm$ 25%	100	0.15	2000
CKGB0805-180 $\Omega$ /2.5A	180	$\pm$ 25%	100	0.08	2500
CKGB0805-220 $\Omega$ /300mA	220	$\pm$ 25%	100	0.20	300
CKGB0805-220 $\Omega$ /2A	220	$\pm$ 25%	100	0.15	2000
CKGB0805-220 $\Omega$ /2.5A	220	$\pm$ 25%	100	0.08	2500
CKGB0805-300 $\Omega$ /300mA	300	$\pm$ 25%	100	0.35	300
CKGB0805-300 $\Omega$ /2A	300	$\pm$ 25%	100	0.20	2000
CKGB0805-300 $\Omega$ /2.5A	300	$\pm$ 25%	100	0.08	2500
CKGB0805-600 $\Omega$ /300mA	600	$\pm$ 25%	100	0.40	300
CKGB0805-600 $\Omega$ /1.5A	600	$\pm$ 25%	100	0.25	1500
CKGB0805-600 $\Omega$ /2A	600	$\pm$ 25%	100	0.10	2000
CKGB0805-800 $\Omega$ /200mA	800	$\pm$ 25%	100	0.45	200
CKGB0805-800 $\Omega$ /800mA	800	$\pm$ 25%	100	0.30	800
CKGB0805-1000 $\Omega$ /200mA	1000	$\pm$ 25%	100	0.45	200
CKGB0805-1000 $\Omega$ /800mA	1000	$\pm$ 25%	100	0.30	800
CKGB0805-1000 $\Omega$ /1.5A	1000	$\pm$ 25%	100	0.12	1500
CKGB0805-1200 $\Omega$ /100mA	1200	$\pm$ 25%	100	0.60	100
CKGB0805-1200 $\Omega$ /500mA	1200	$\pm$ 25%	100	0.45	500
CKGB0805-1500 $\Omega$ /100mA	1500	$\pm$ 25%	100	0.70	100
CKGB0805-1500 $\Omega$ /1A	1500	$\pm$ 25%	100	0.30	1000
CKGB0805-2000 $\Omega$ /50mA	2000	$\pm$ 25%	100	0.90	50
CKGB0805-2500 $\Omega$ /50mA	2500	$\pm$ 25%	50	1.20	50
CKGB0805-2500 $\Omega$ /100mA	2500	$\pm$ 25%	50	0.6	100

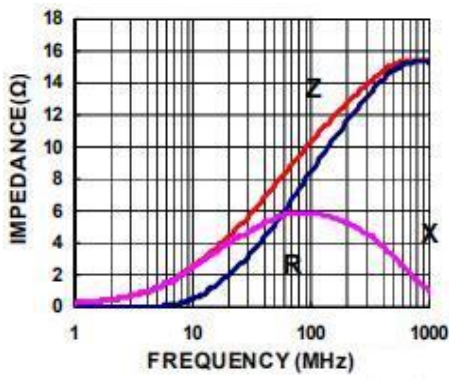


## CKGB1206 Series

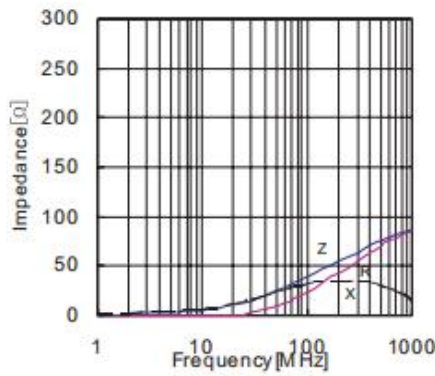
Part No.	Impedance ( $\Omega$ )	Tolerance	Test Frequency (MHz)	DCR ( $\Omega$ ) Max	Rated Current (mA)Max
CKGB1206-0 $\Omega$ /1A	0	0~15 $\Omega$	100	0.10	1000
CKGB1206-0 $\Omega$ /4A	0	0~15 $\Omega$	100	0.04	4000
CKGB1206-0 $\Omega$ /6A	0	0~15 $\Omega$	100	0.01	6000
CKGB1206-10 $\Omega$ /4A	10	7~15 $\Omega$	100	0.05	4000
CKGB1206-10 $\Omega$ /6A	10	7~15 $\Omega$	100	0.015	6000
CKGB1206-26 $\Omega$ /1A	26	$\pm$ 25%	100	0.10	1000
CKGB1206-26 $\Omega$ /3A	26	$\pm$ 25%	100	0.05	3000
CKGB1206-26 $\Omega$ /6A	26	$\pm$ 25%	100	0.015	6000
CKGB1206-30 $\Omega$ /1A	30	$\pm$ 25%	100	0.10	1000
CKGB1206-30 $\Omega$ /3A	30	$\pm$ 25%	100	0.08	3000
CKGB1206-30 $\Omega$ /4A	30	$\pm$ 25%	100	0.025	4000
CKGB1206-50 $\Omega$ /3A	50	$\pm$ 25%	100	0.10	3000
CKGB1206-50 $\Omega$ /4A	50	$\pm$ 25%	100	0.025	4000
CKGB1206-60 $\Omega$ /1A	60	$\pm$ 25%	100	0.15	1000
CKGB1206-60 $\Omega$ /3A	60	$\pm$ 25%	100	0.10	3000
CKGB1206-60 $\Omega$ /4A	60	$\pm$ 25%	100	0.025	4000
CKGB1206-80 $\Omega$ /1A	80	$\pm$ 25%	100	0.15	1000
CKGB1206-80 $\Omega$ /3A	80	$\pm$ 25%	100	0.10	3000
CKGB1206-80 $\Omega$ /4A	80	$\pm$ 25%	100	0.035	4000
CKGB1206-120 $\Omega$ /1A	120	$\pm$ 25%	100	0.25	1000
CKGB1206-120 $\Omega$ /3A	120	$\pm$ 25%	100	0.10	3000
CKGB1206-120 $\Omega$ /4A	120	$\pm$ 25%	100	0.035	4000
CKGB1206-150 $\Omega$ /800mA	150	$\pm$ 25%	100	0.30	800
CKGB1206-150 $\Omega$ /2.5A	150	$\pm$ 25%	100	0.15	2500
CKGB1206-150 $\Omega$ /3A	150	$\pm$ 25%	100	0.045	3000
CKGB1206-220 $\Omega$ /800mA	220	$\pm$ 25%	100	0.35	800
CKGB1206-220 $\Omega$ /2.5A	220	$\pm$ 25%	100	0.20	2500
CKGB1206-220 $\Omega$ /3A	220	$\pm$ 25%	100	0.055	3000
CKGB1206-300 $\Omega$ /800mA	300	$\pm$ 25%	100	0.40	800
CKGB1206-300 $\Omega$ /2A	300	$\pm$ 25%	100	0.20	2000
CKGB1206-300 $\Omega$ /2.5A	300	$\pm$ 25%	100	0.065	2500
CKGB1206-500 $\Omega$ /600mA	500	$\pm$ 25%	100	0.45	600
CKGB1206-500 $\Omega$ /2A	500	$\pm$ 25%	100	0.20	2000
CKGB1206-500 $\Omega$ /2A(R)	500	$\pm$ 25%	100	0.085	2000
CKGB1206-600 $\Omega$ /600mA	600	$\pm$ 25%	100	0.45	600
CKGB1206-600 $\Omega$ /2A	600	$\pm$ 25%	100	0.25	2000
CKGB1206-600 $\Omega$ /2A(R)	600	$\pm$ 25%	100	0.10	2000
CKGB1206-800 $\Omega$ /400mA	800	$\pm$ 25%	100	0.55	400
CKGB1206-800 $\Omega$ /2A	800	$\pm$ 25%	100	0.25	2000
CKGB1206-800 $\Omega$ /2A(R)	800	$\pm$ 25%	100	0.11	2000
CKGB1206-1000 $\Omega$ /400mA	1000	$\pm$ 25%	100	0.55	400
CKGB1206-1000 $\Omega$ /2A	1000	$\pm$ 25%	100	0.30	2000
CKGB1206-1000 $\Omega$ /2A(R)	1000	$\pm$ 25%	100	0.12	2000
CKGB1206-1200 $\Omega$ /100mA	1200	$\pm$ 25%	100	0.60	100
CKGB1206-1200 $\Omega$ /1A	1200	$\pm$ 25%	100	0.35	1000
CKGB1206-1500 $\Omega$ /500mA	1500	$\pm$ 25%	50	0.45	500
CKGB1206-2000 $\Omega$ /80mA	2000	$\pm$ 25%	50	1.00	80
CKGB1206-2000 $\Omega$ /300mA	2000	$\pm$ 25%	50	0.70	300

■ CKGB0402 Characteristics Curve CKGB0402 特性曲线

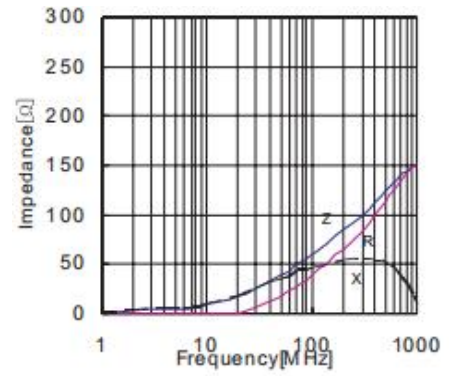
CKGB0402-10Ω/300mA



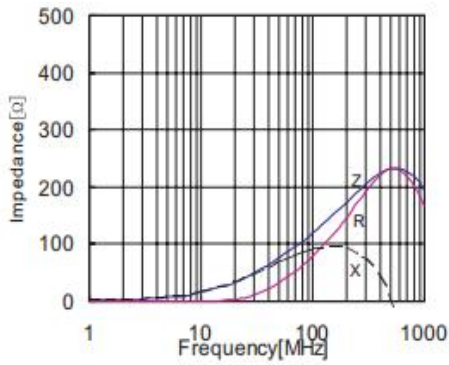
CKGB0402-30Ω/300mA



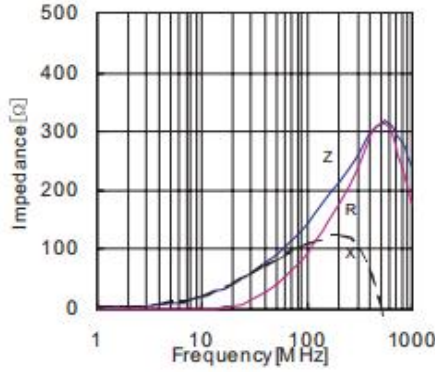
CKGB0402-60Ω/200mA



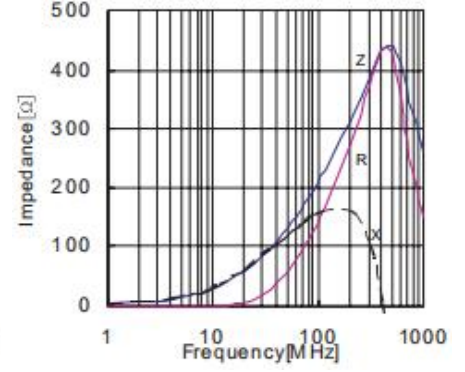
CKGB0402-120Ω/150mA



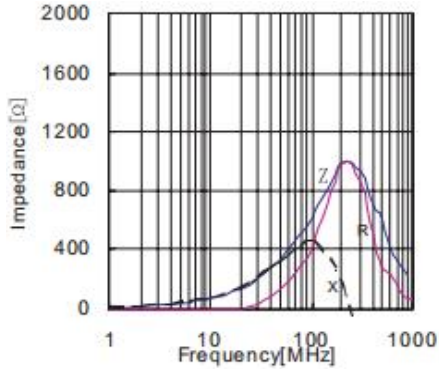
CKGB0402-150Ω/150mA



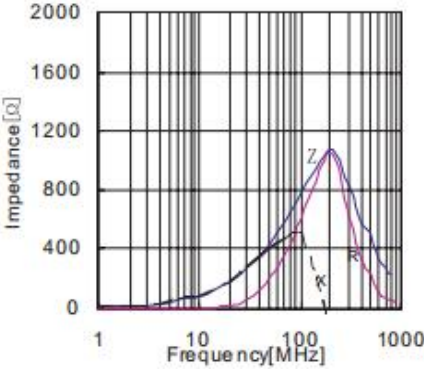
CKGB0402-220Ω/100mA



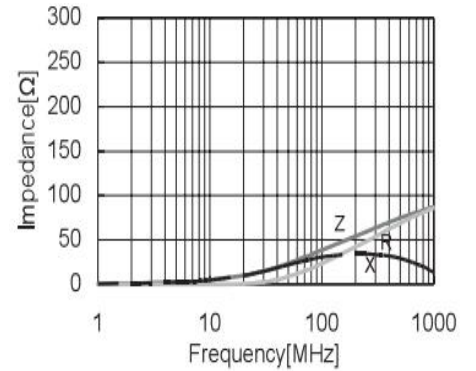
CKGB0402-600Ω/100mA



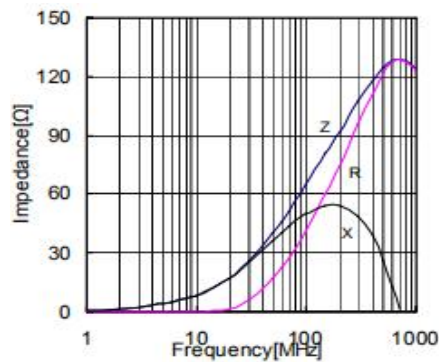
CKGB0402-1000Ω



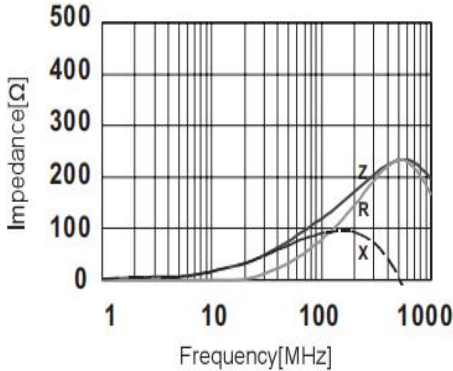
CKGB0402-30Ω/700mA



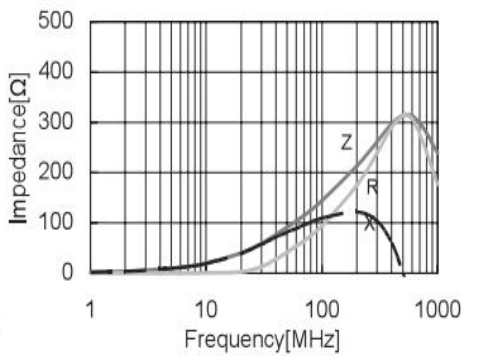
CKGB0402-60Ω/600mA



CKGB0402-120Ω/450mA

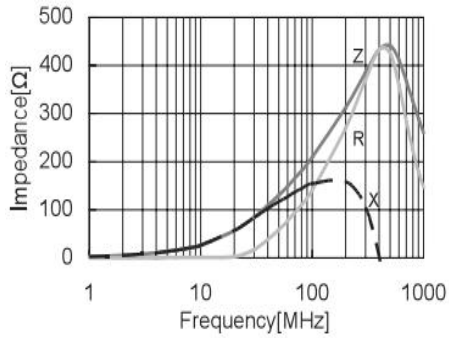


CKGB0402-150Ω/450mA

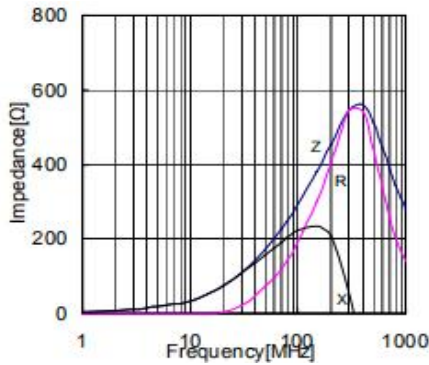


**CKGB0402 Characteristics Curve CKGB0402 特性曲线**

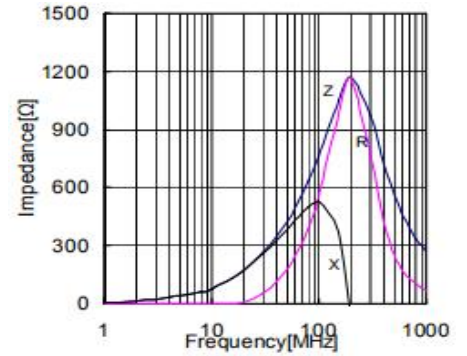
CKGB0402-220Ω/300mA



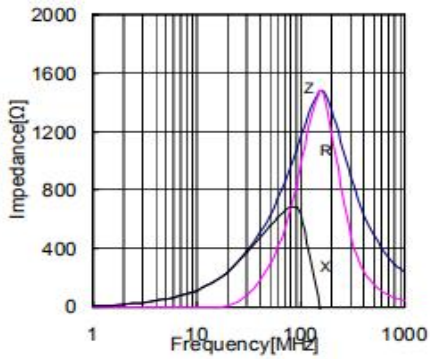
CKGB0402-300Ω/300mA



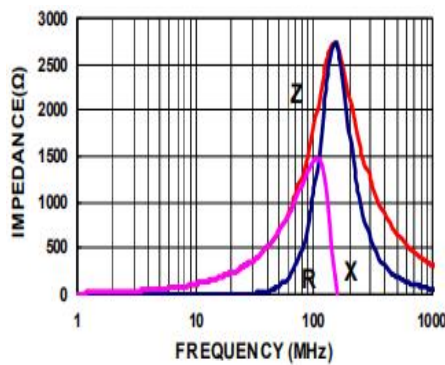
CKGB0402-600Ω/200mA



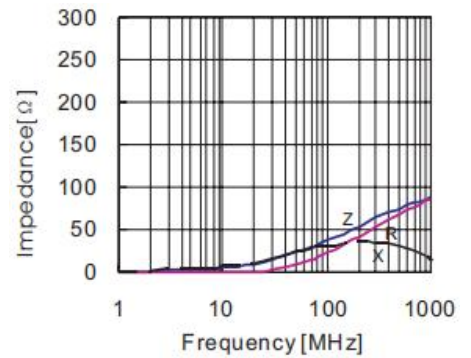
CKGB0402-1000Ω/200mA



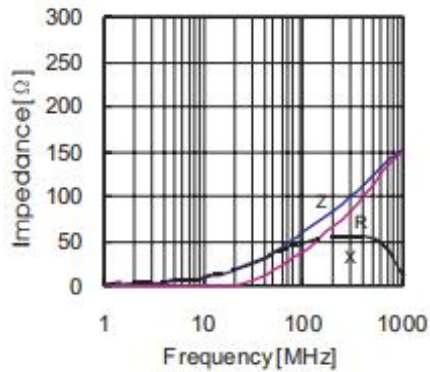
CKGB0402-1800Ω/100mA



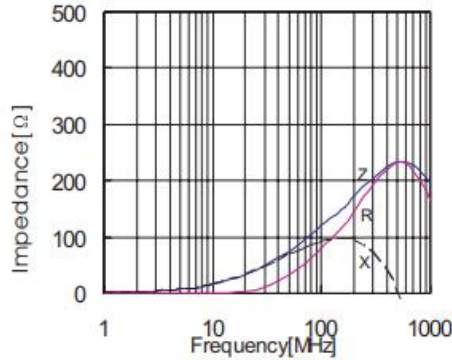
CKGB0402-30Ω/1.3A



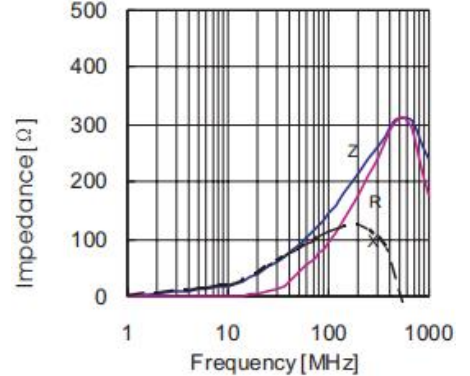
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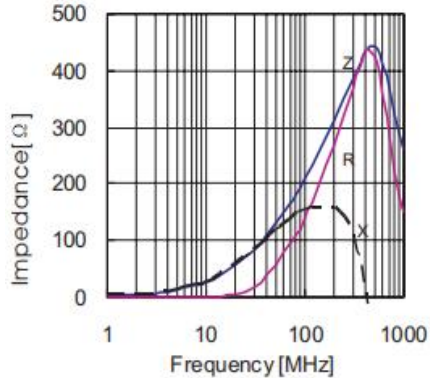
CKGB0402-120Ω/800mA



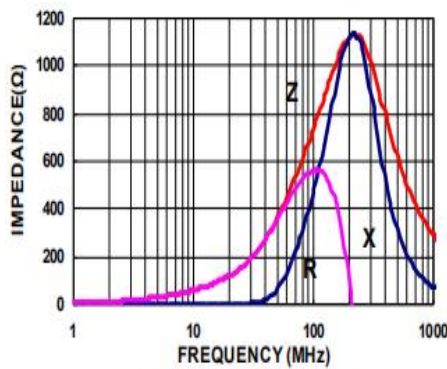
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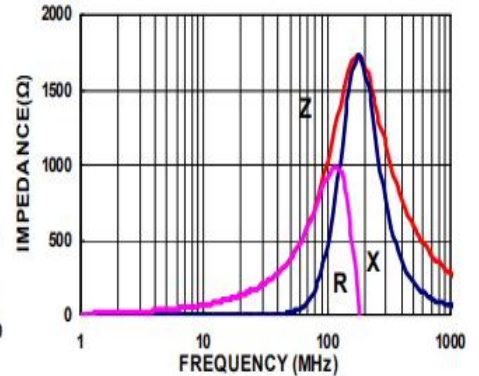
CKGB0402-220Ω/700mA



CKGB0402-600Ω/300mA

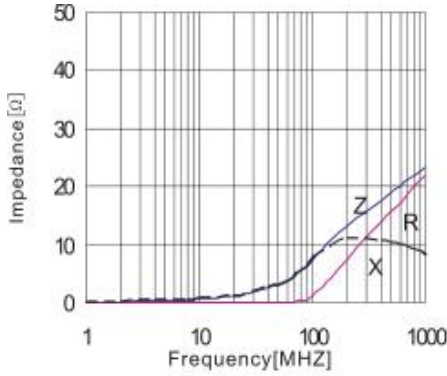


CKGB0402-1000Ω/300mA

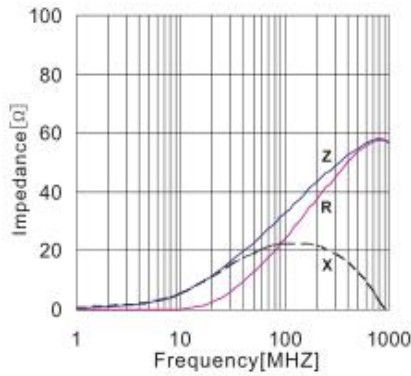


■ CKGB0603 Characteristics Curve CKGB0603 特性曲线

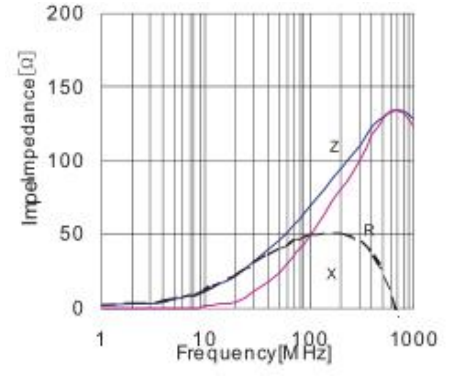
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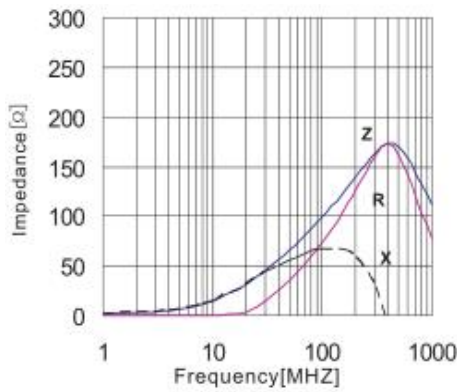
CKGB0603-30Ω/500mA



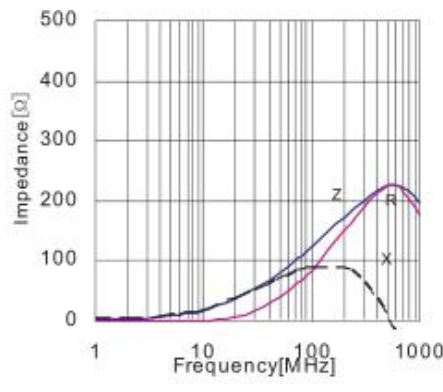
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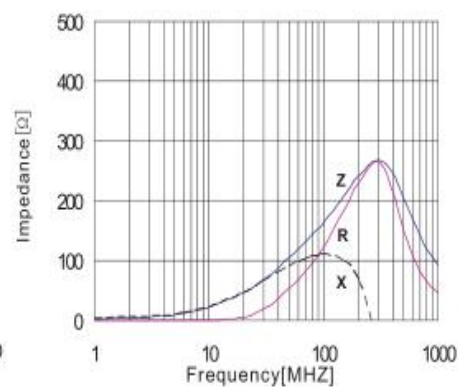
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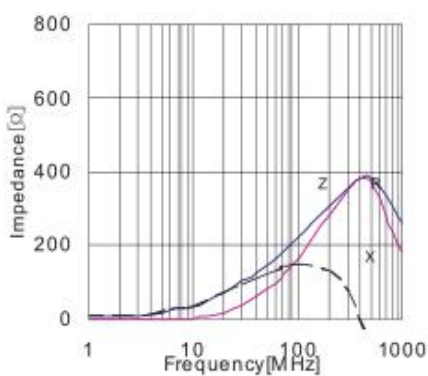
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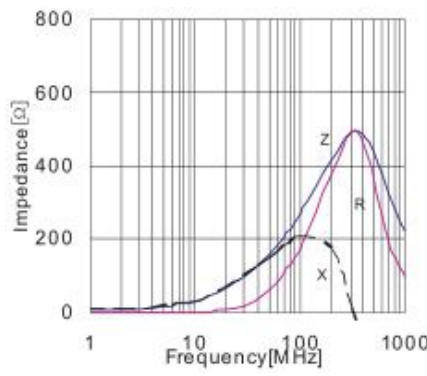
CKGB0603-150Ω/300mA



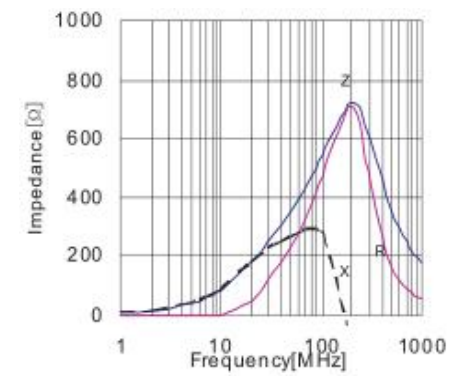
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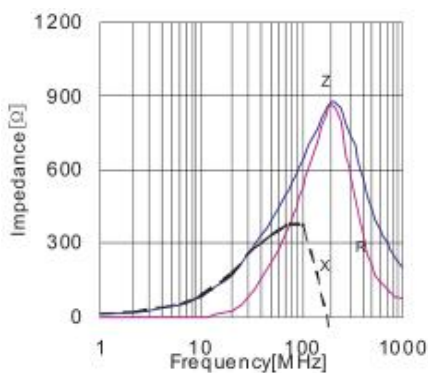
CKGB0603-300Ω/150mA



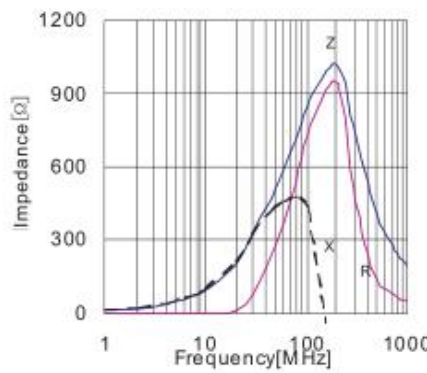
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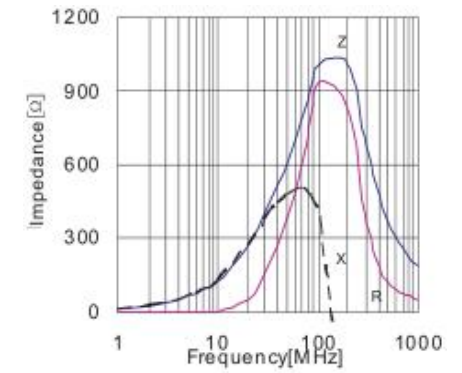
CKGB0603-600Ω/200mA



CKGB0603-800Ω/200mA



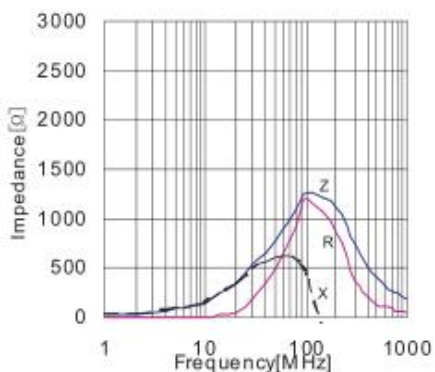
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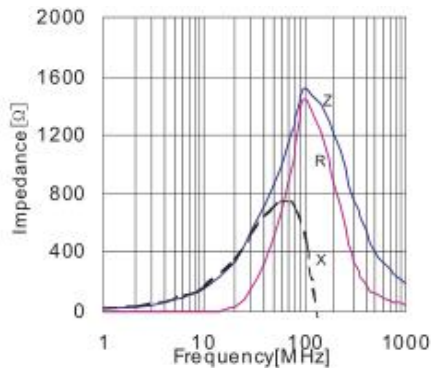


# CKGB0603 Characteristics Curve CKGB0603 特性曲线

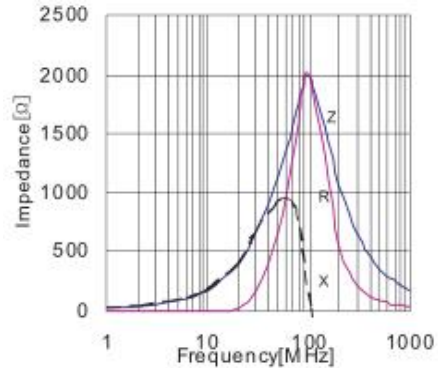
CKGB0603-1200Ω/100mA



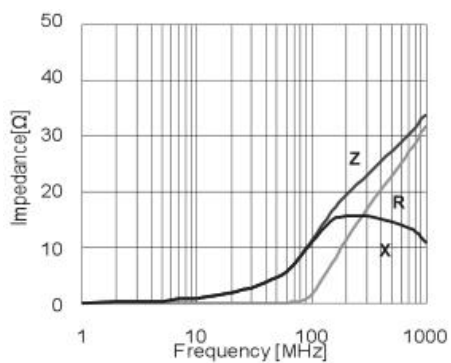
CKGB0603-1500Ω



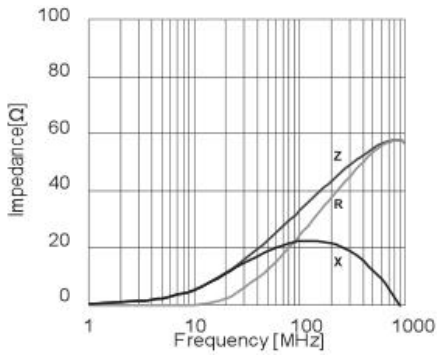
CKGB0603-2000Ω



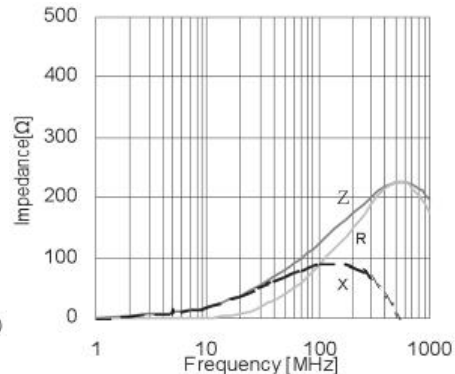
CKGB0603-10Ω/1A



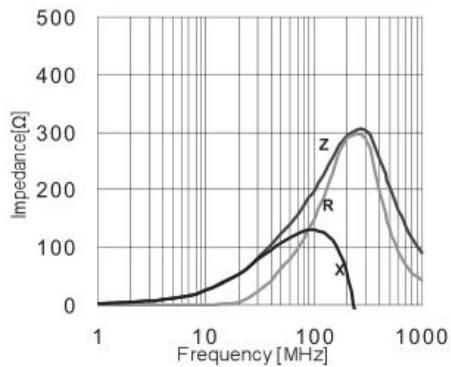
CKGB0603-30Ω/1A



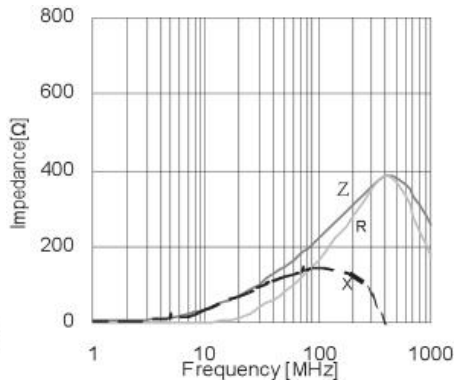
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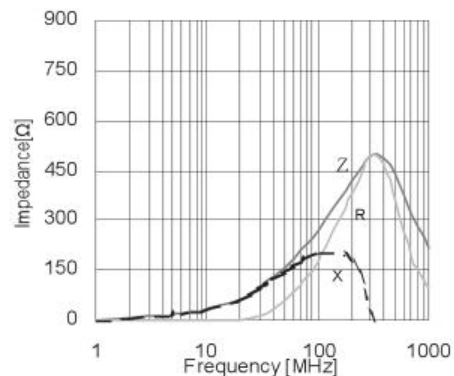
CKGB0603-180Ω/1A



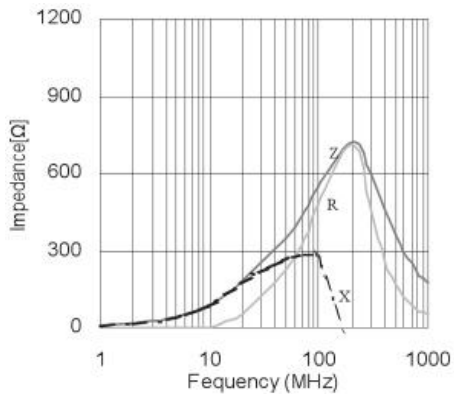
CKGB0603-220Ω/1A



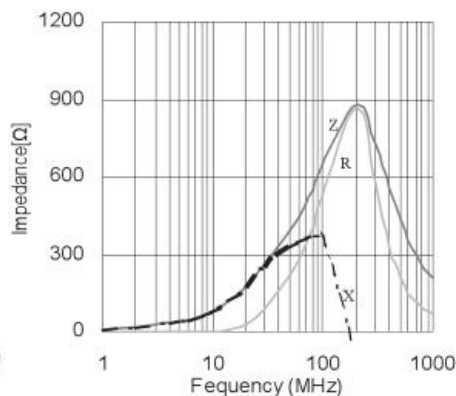
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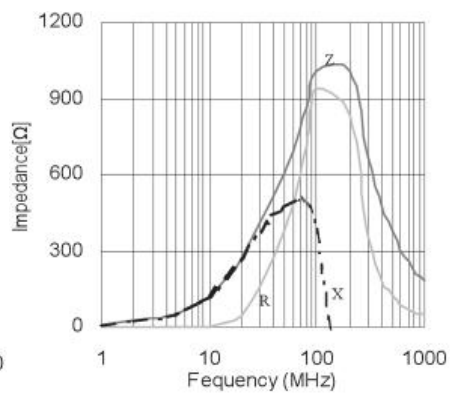
CKGB0603-500Ω/1A



CKGB0603-600Ω/1A

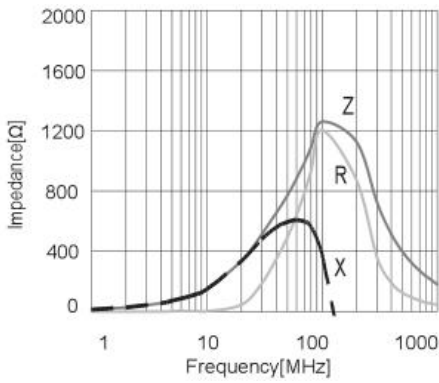


CKGB0603-1000Ω/500mA

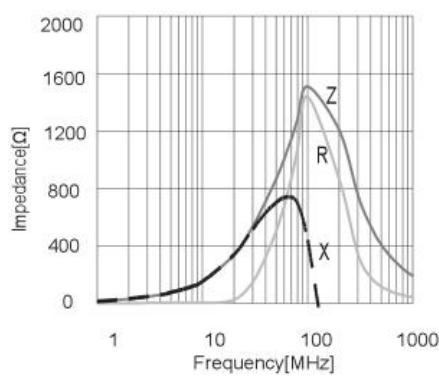


■ **CKGB0603 Characteristics Curve CKGB0603 特性曲线**

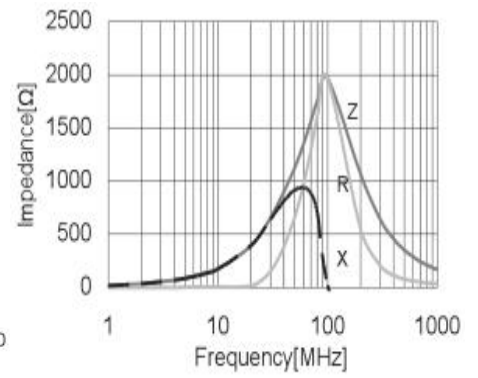
CKGB0603-1200Ω/500mA



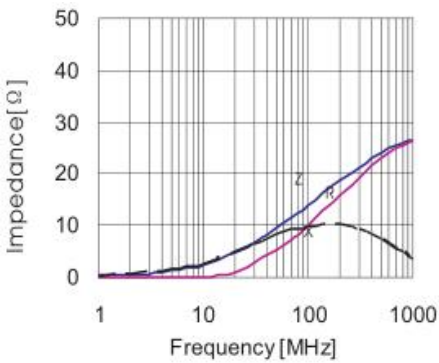
CKGB0603-1500Ω/400mA



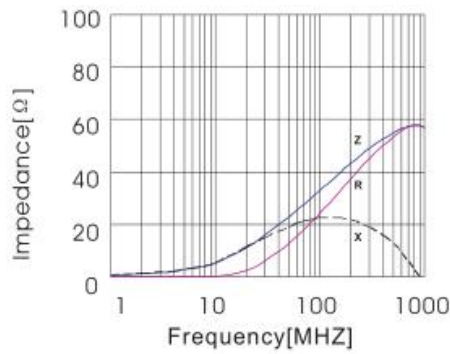
CKGB0603-2000Ω/400mA



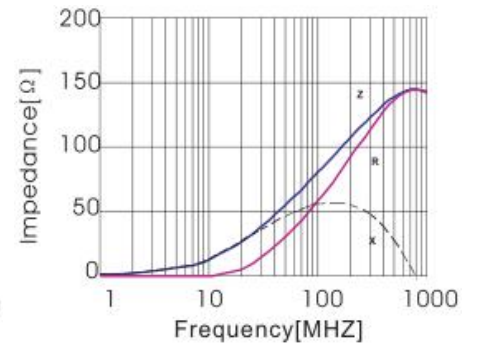
CKGB0603-10Ω/6A



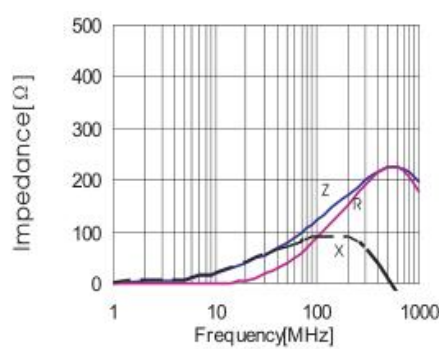
CKGB0603-30Ω/4A



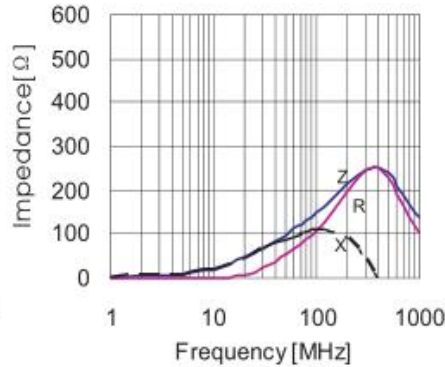
CKGB0603-60Ω/3A



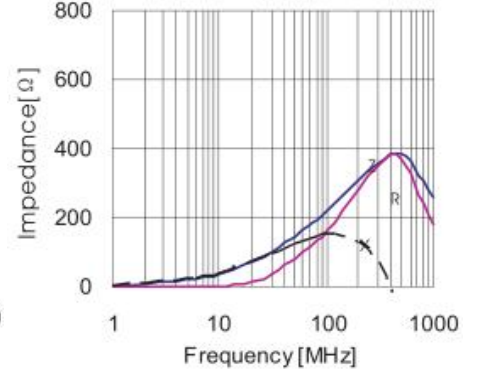
CKGB0603-120Ω/2A



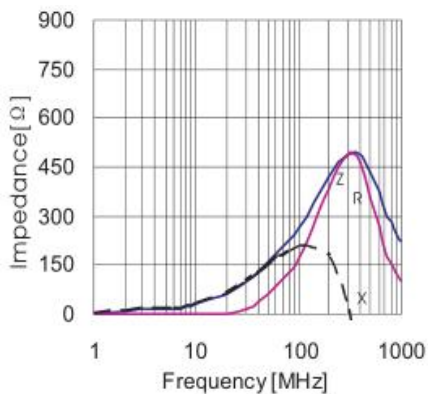
CKGB0603-150Ω/2A



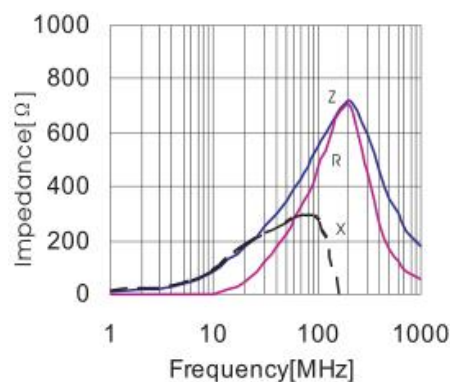
CKGB0603-220Ω/1.5A



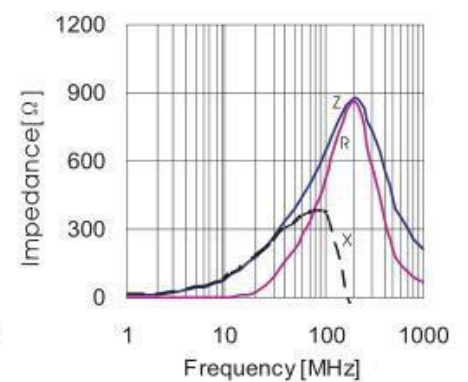
CKGB0603-300Ω/1.5A



CKGB0603-500Ω/1.2A

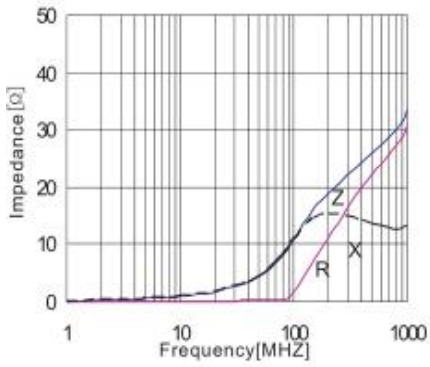


CKGB0603-600Ω/1.2A

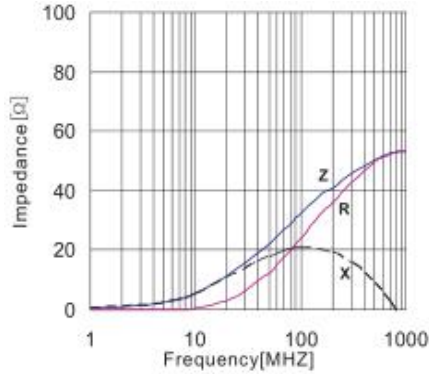


■ CKGB0805 Characteristics Curve CKGB0805 特性曲线

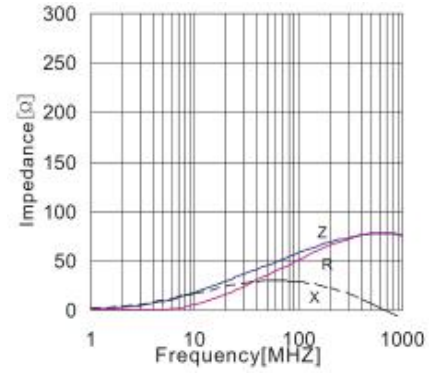
CKGB0805-10Ω/900mA



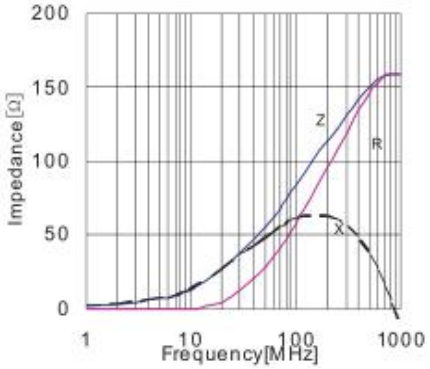
CKGB0805-30Ω/900mA



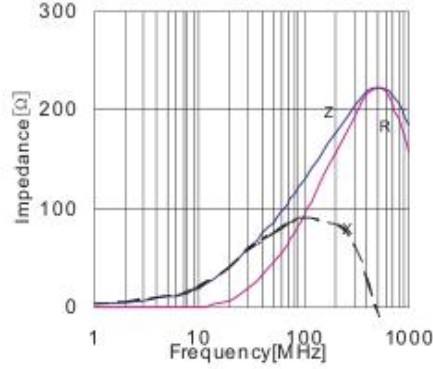
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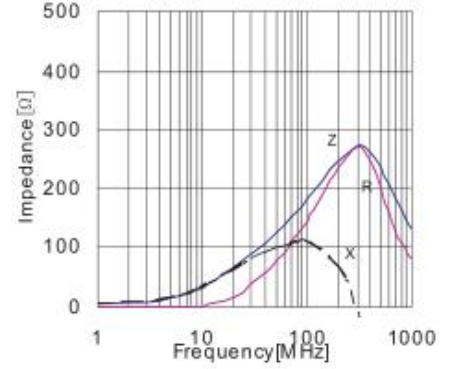
CKGB0805-80Ω/500mA



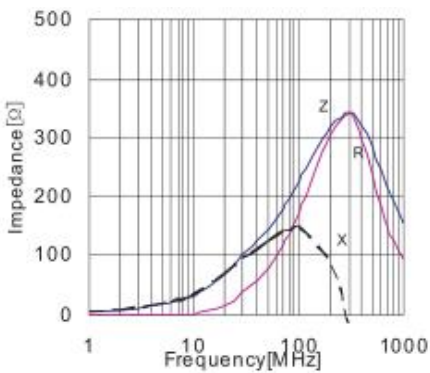
CKGB0805-120Ω/400mA



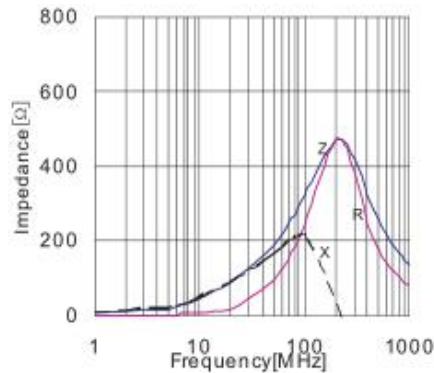
CKGB0805-180Ω/300mA



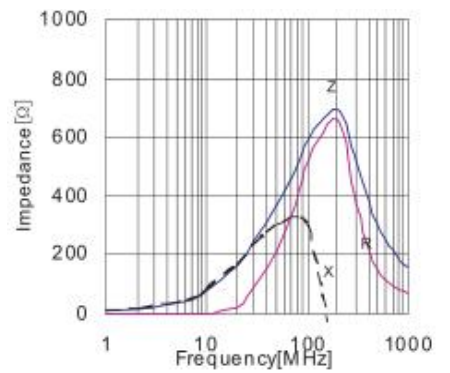
CKGB0805-220Ω/300mA



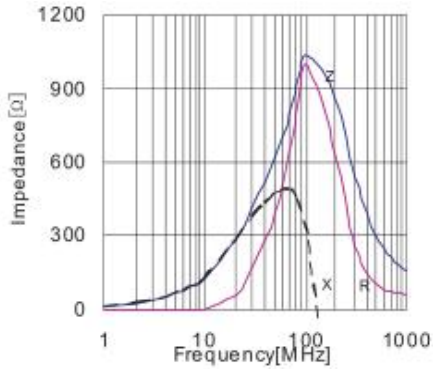
CKGB0805-300Ω/300mA



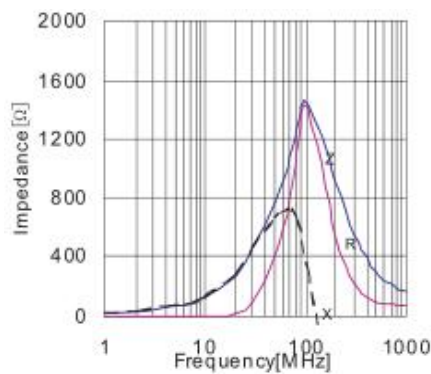
CKGB0805-600Ω/300mA



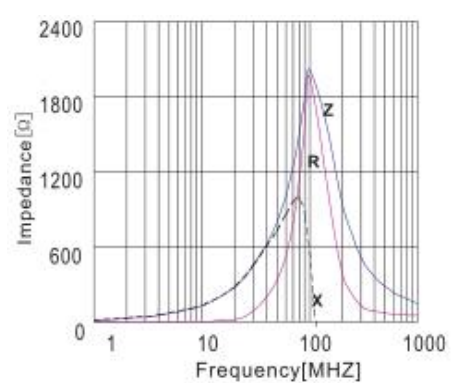
CKGB0805-1000Ω/200mA



CKGB0805-1500Ω/100mA

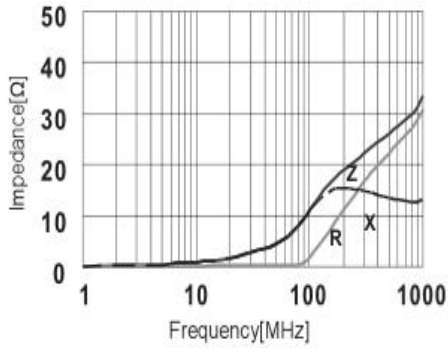


CKGB0805-2000Ω/50mA

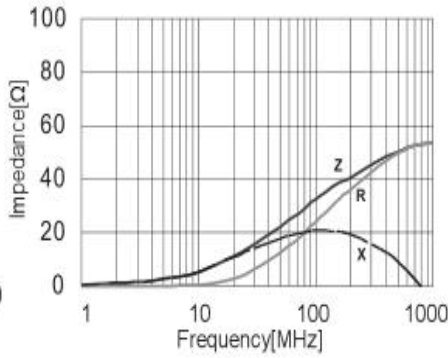


■ CKGB0805 Characteristics Curve CKGB0805 特性曲线

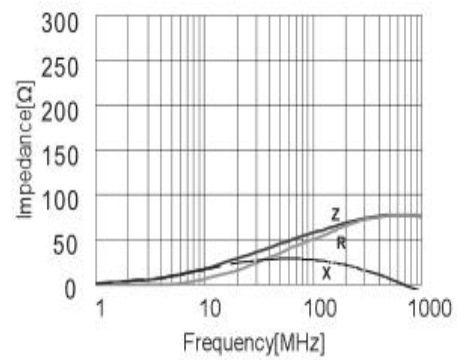
CKGB0805-10Ω/3A



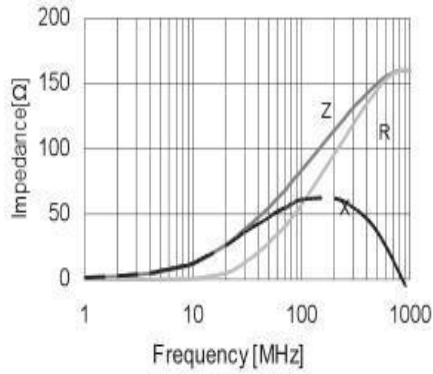
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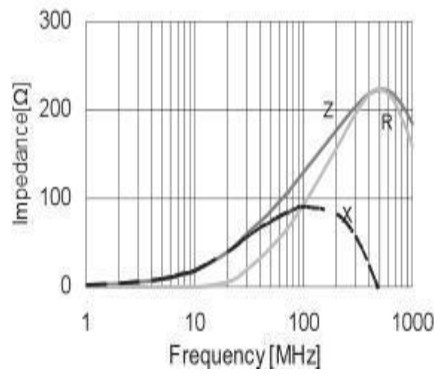
CKGB0805-60Ω/3A



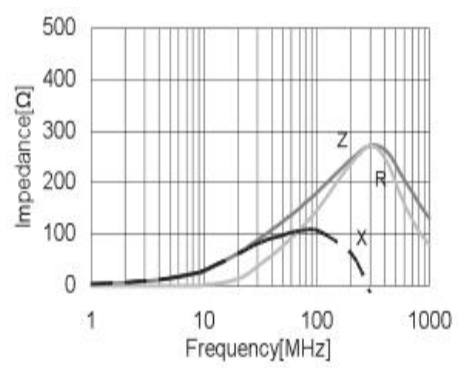
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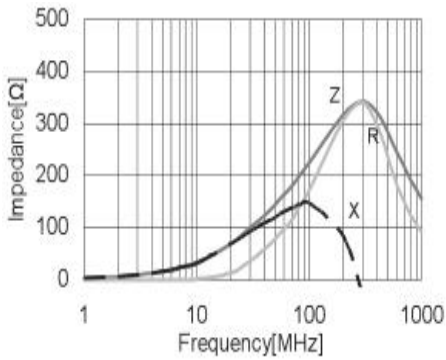
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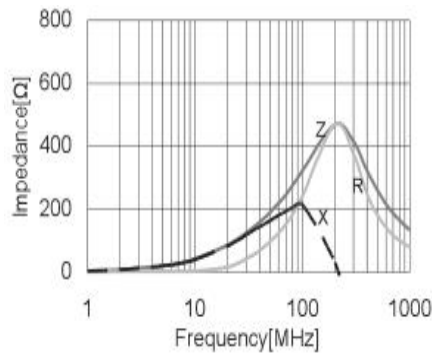
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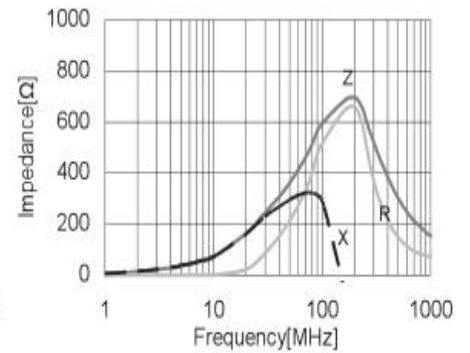
CKGB0805-220Ω/2A



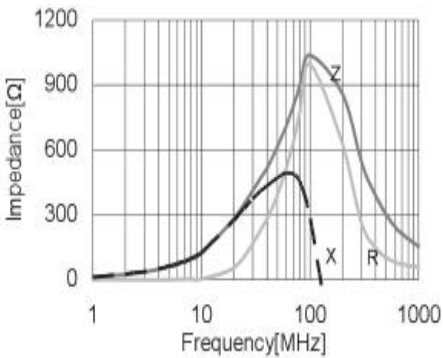
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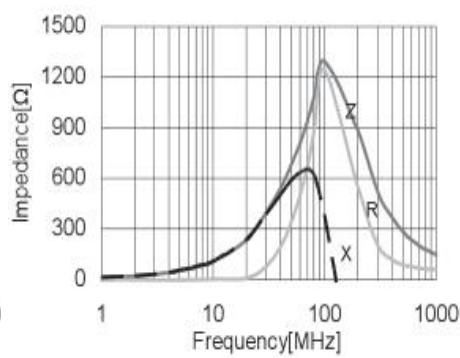
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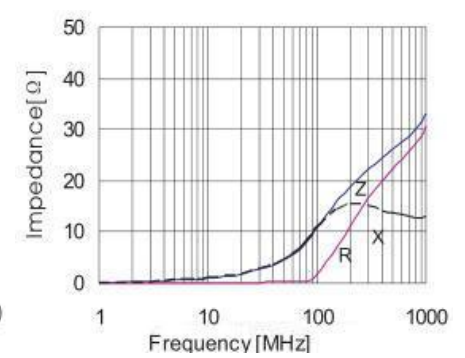
CKGB0805-1000Ω/800mA



CKGB0805-1200Ω/500mA

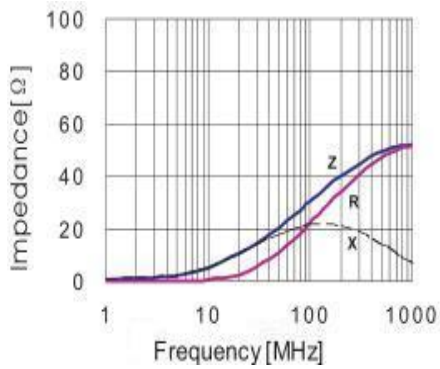


CKGB0805-10Ω/6A

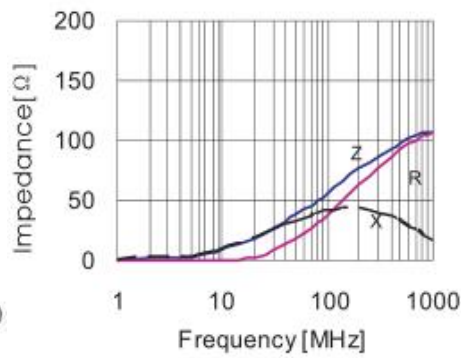


■ CKGB0805 Characteristics Curve CKGB0805 特性曲线

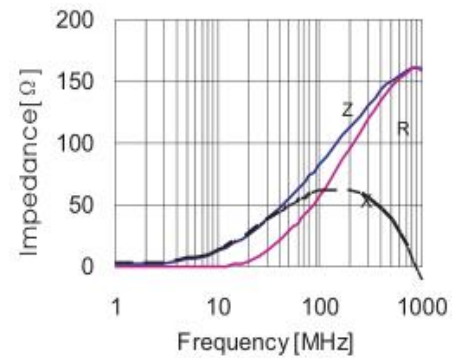
CKGB0805-30Ω/6A



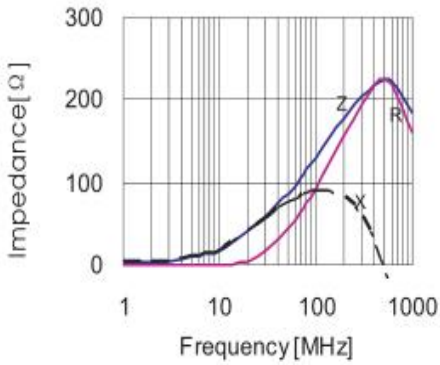
CKGB0805-60Ω/3.5A



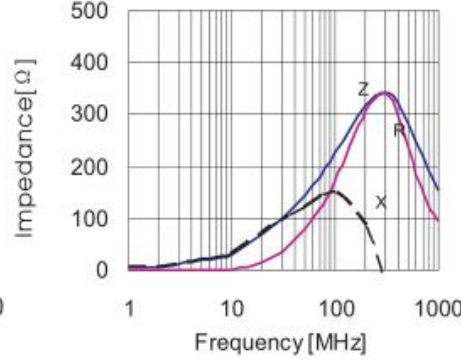
CKGB0805-80Ω/3A



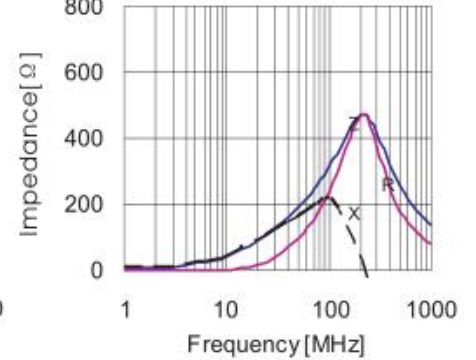
CKGB0805-120Ω/3A



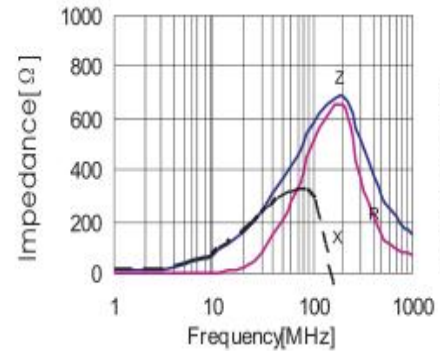
CKGB0805-220Ω/2.5A



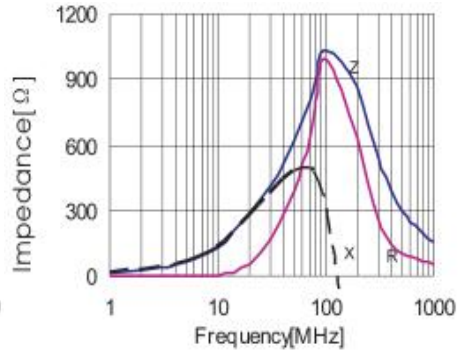
CKGB0805-300Ω/2.5A



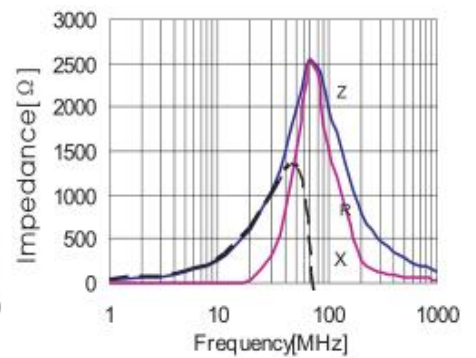
CKGB0805-600Ω/2A



CKGB0805-1000Ω/1.5A

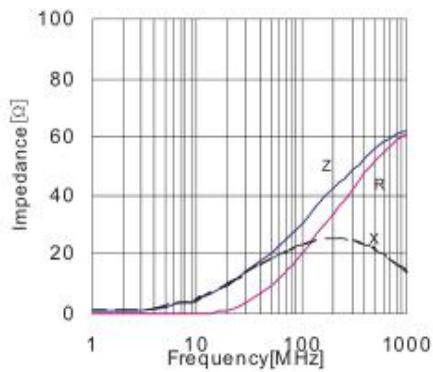


CKGB0805-1500Ω/1A

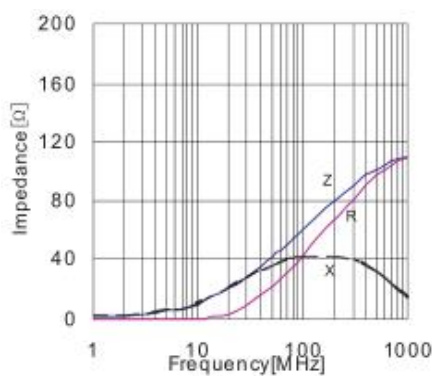


# CKGB1206 Characteristics Curve CKGB1206 特性曲线

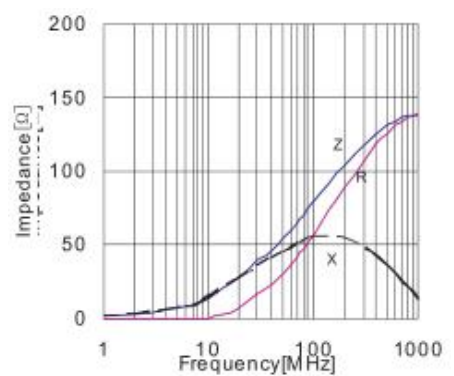
CKGB1206-30Ω/1A



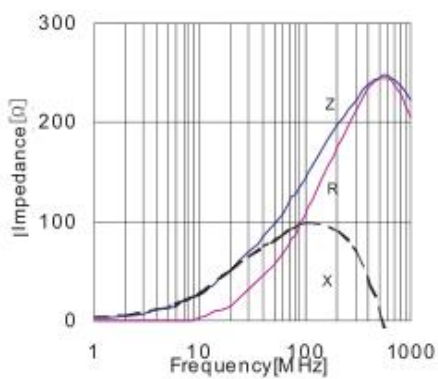
CKGB1206-60Ω/1A



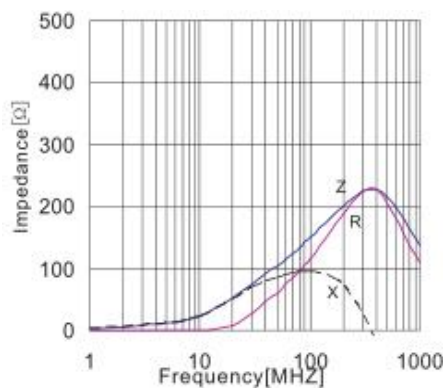
CKGB1206-80Ω/1A



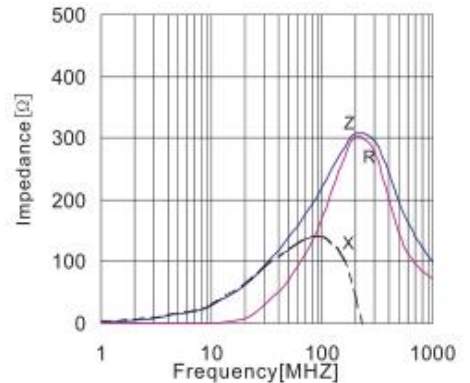
CKGB1206-120Ω/1A



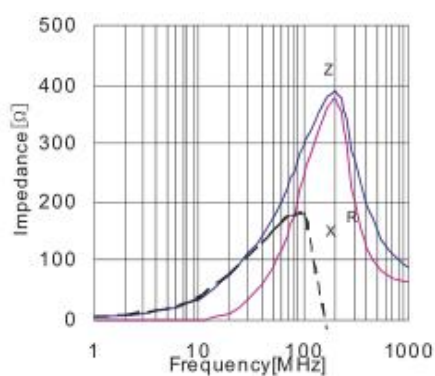
CKGB1206-150Ω/800mA



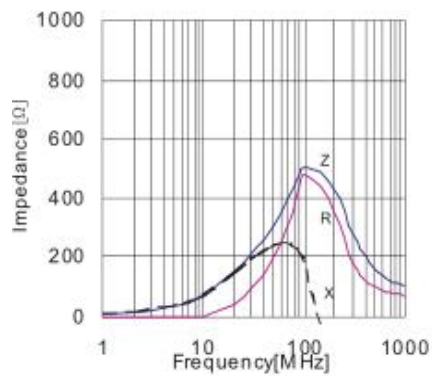
CKGB1206-220Ω/800mA



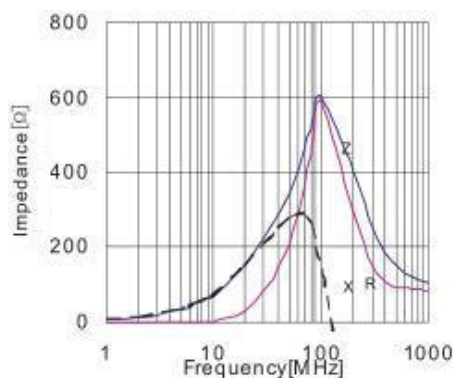
CKGB1206-300Ω/800mA



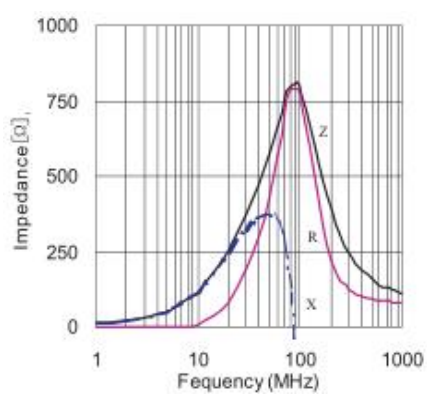
CKGB1206-500Ω/600mA



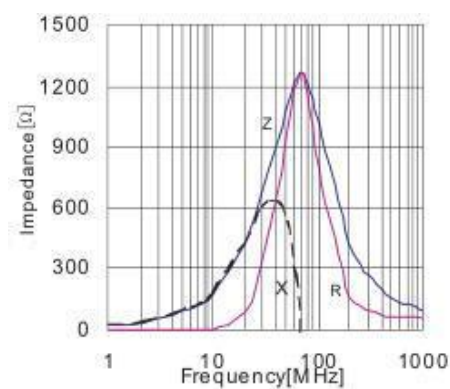
CKGB1206-600Ω/600mA



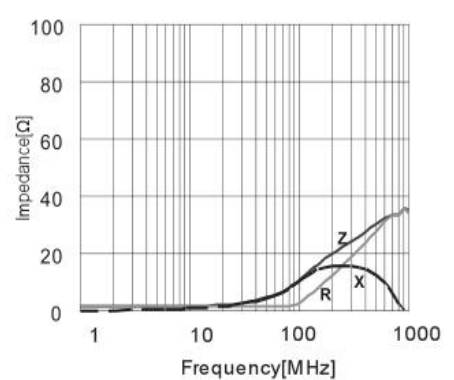
CKGB1206-800Ω/400mA



CKGB1206-1000Ω/400mA

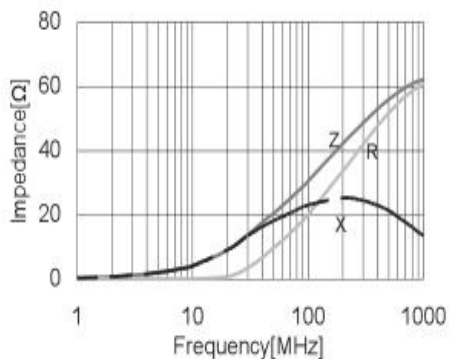


CKGB1206-10Ω/4A

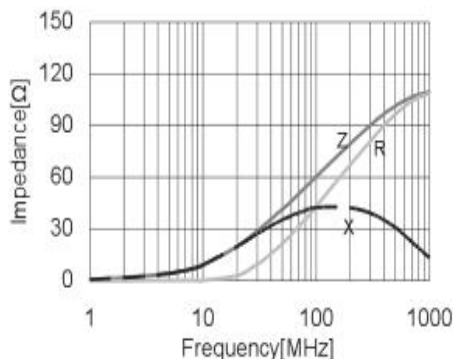


# CKGB1206 Characteristics Curve CKGB1206 特性曲线

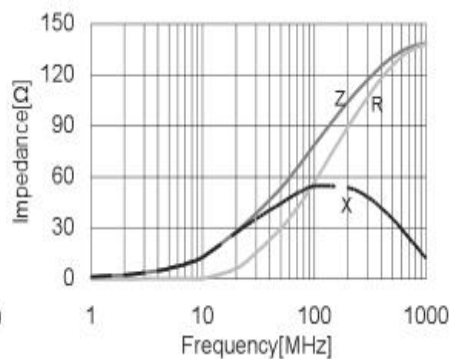
CKGB1206-30Ω/3A



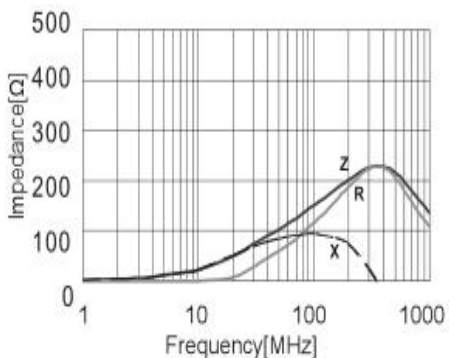
CKGB1206-60Ω/3A



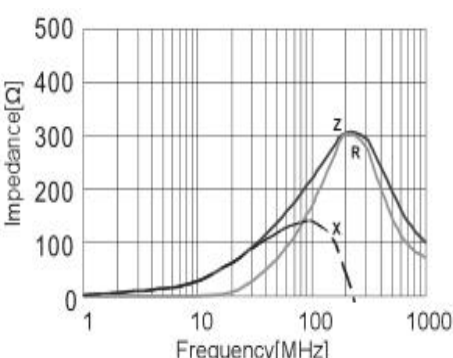
CKGB1206-80Ω/3A



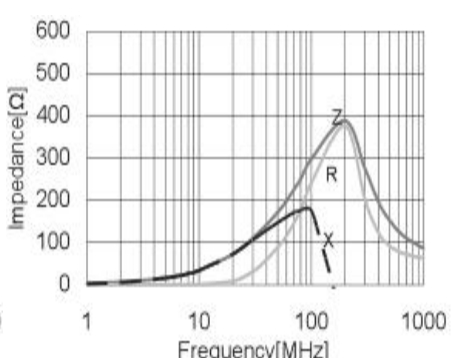
CKGB1206-120Ω/3A



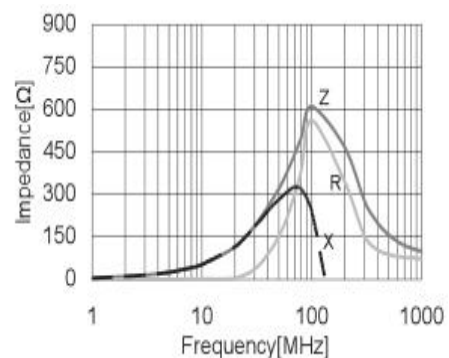
CKGB1206-220Ω/2.5A



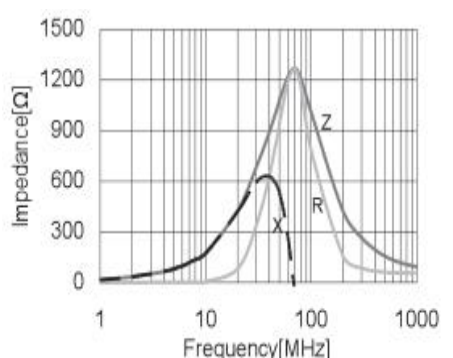
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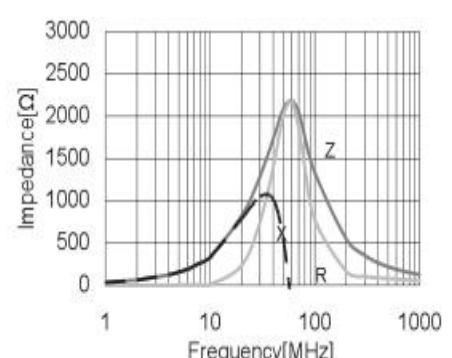
CKGB1206-600Ω/2A



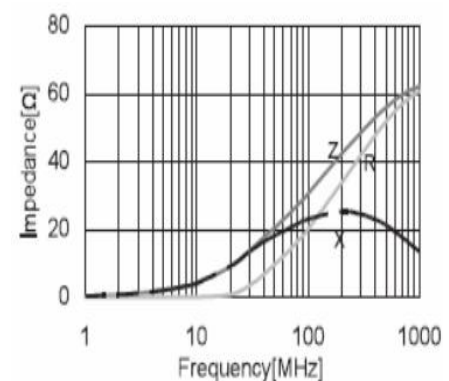
CKGB1206-1000Ω/2A



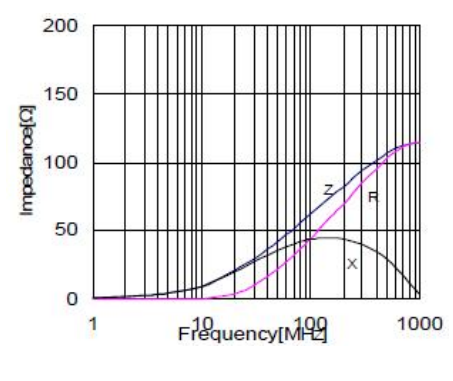
CKGB1206-1200Ω/1A



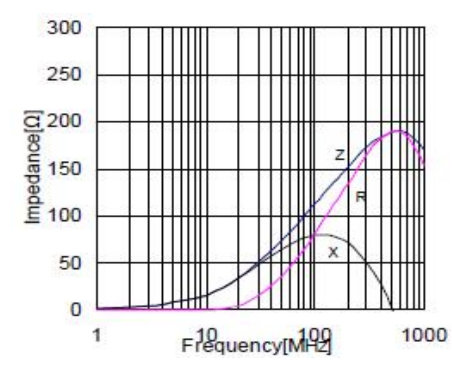
CKGB1206-30Ω/4A



CKGB1206-60Ω/4A

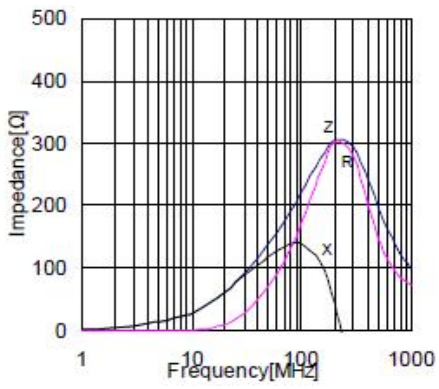


CKGB1206-120Ω/4A

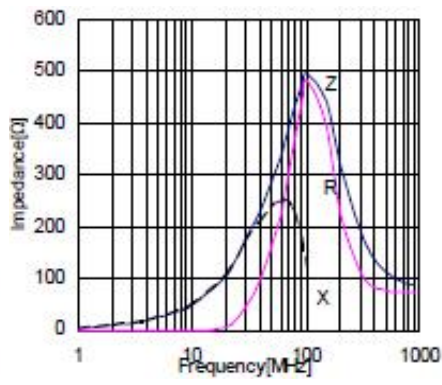


■ CKGB1206 Characteristics Curve CKGB1206 特性曲线

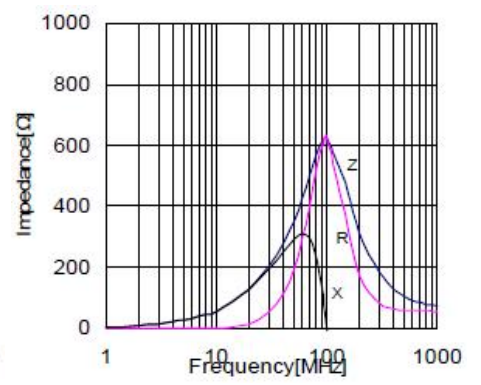
CKGB1206-220Ω/3A



CKGB1206-500Ω/2A(R)



CKGB1206-600Ω/2A(R)



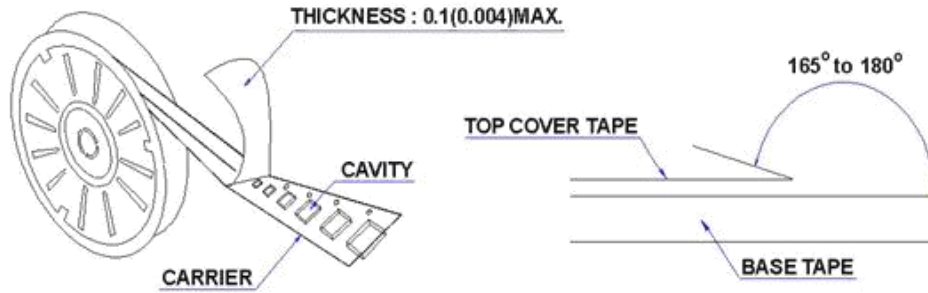




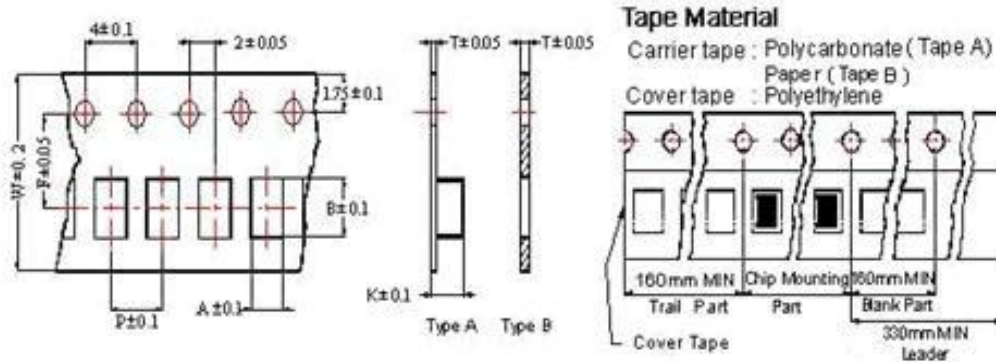
## ● PACKAGING SPECIFICATION 包装规格

### 1. Packaging -Cover Tape

The force for tearing off cover tape is 10 to 100 grams in the arrow direction.

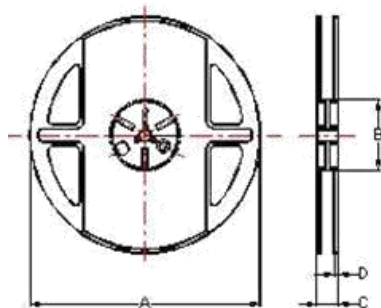


### 2. Tape Dimensions(Unit:mm)



Type	A	B	T	W	P	F	K	Tape Type
0402	0.62	1.12	0.60	8	2	3.5	/	B
0603	1.05	1.85	0.95	8	4	3.5	/	B
0805	1.50	2.30	0.97	8	4	3.5	/	B
1206	1.90	3.50	1.10	8	4	3.5	/	B

### 3. Reel Dimensions (Unit:mm)



	A	A	B	C	D
0402	178	60	12	2	2
0603	178	60	12	2	2
0805	178	60	12	2	2
1206	178	60	12	2	2

### 4. Packaging Quantity

Type	Pcs/Reel
0402	10,000
0603	4,000
0805	4,000
1206	4,000