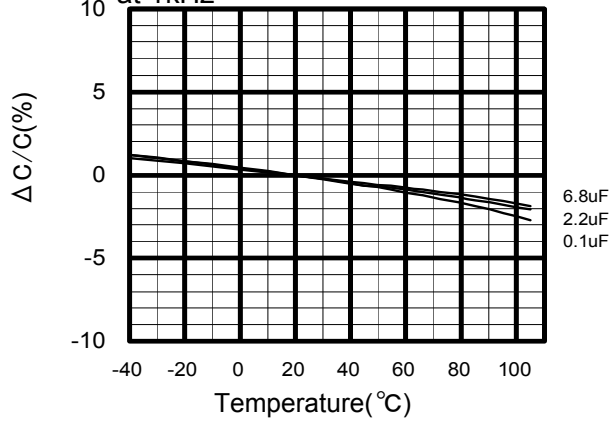


ECWF (A) Type DC250V 系列 (金属化PP 薄膜电容器)

温度特性和频率特性 <代表例>

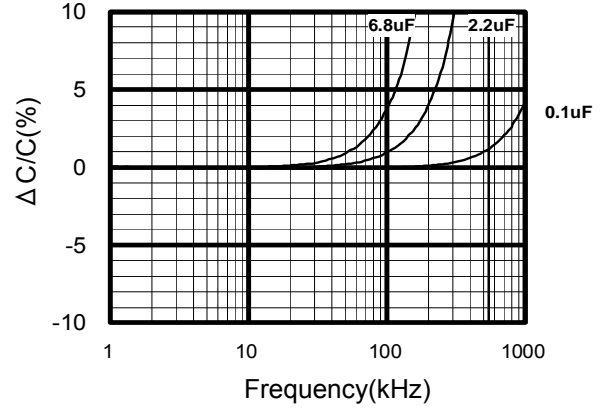
温度特性

静电容量变化

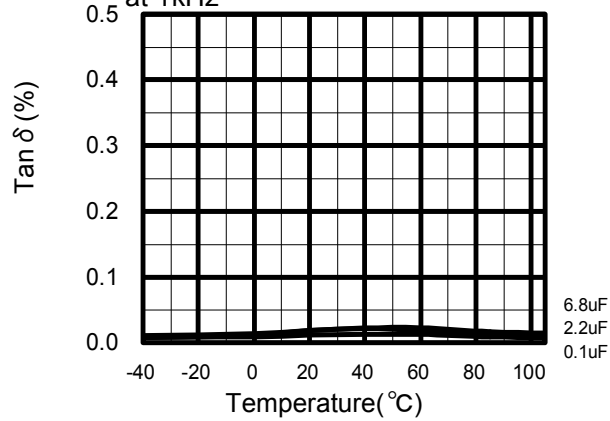


频率特性

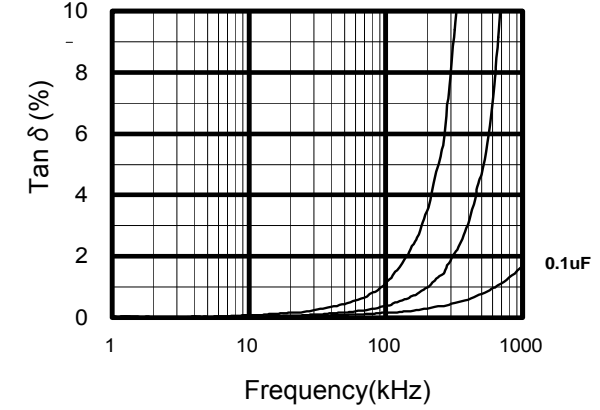
静电容量变化



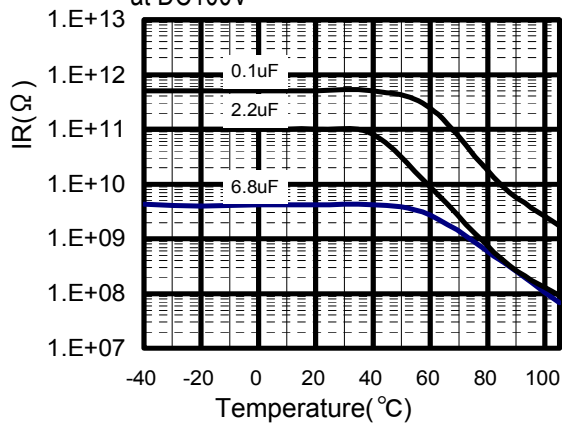
介质损耗因数变化



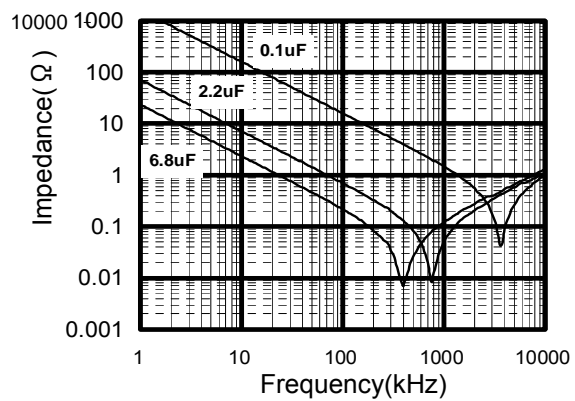
介质损耗因数变化



at DC100V 绝缘电阻变化



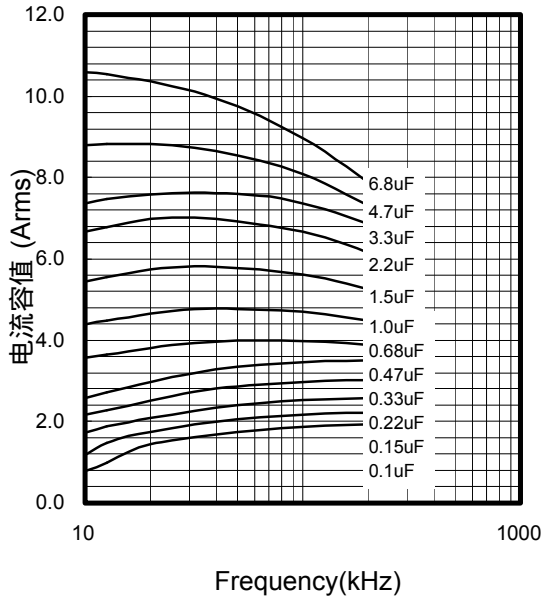
阻抗特性



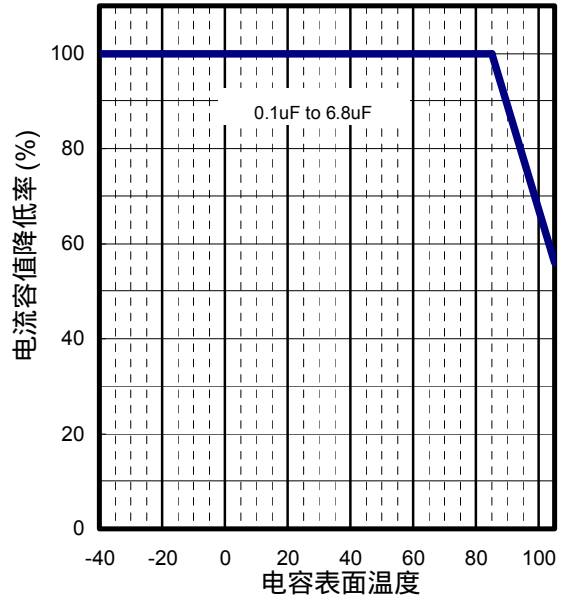
ECWF (A) Type DC250V 系列 (金属化PP薄膜电容器)

应用规格

电流容值(有效值)



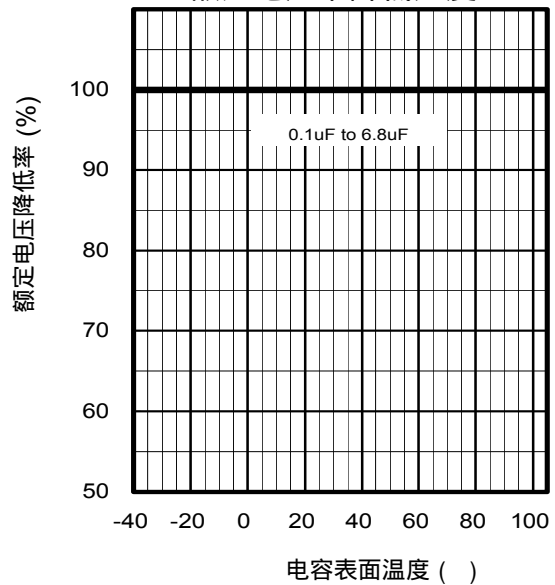
电流容值下降低温度



相对脉冲电流的电流容值 (脉冲次数10000次以内)

额定电压	静电容量值 (μF)	代码	dV/dt (V/μs)	电流容值 (A0-P)
DC 250V	0.10	104	135	13.5
	0.15	154		20.2
	0.22	224		29.7
	0.33	334		44.5
	0.47	474		63.4
	0.68	684		82.0
	1.00	105	82	123.0
	1.50	155		180.4
	2.20	225		267.9
	3.30	335	57	387.6
	4.70	475		
	6.80	685		

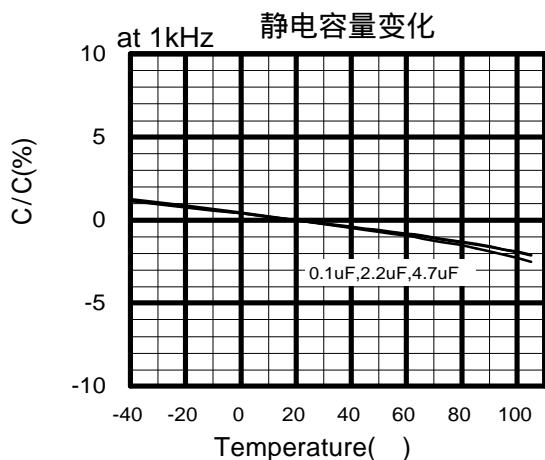
额定电压下降低温度



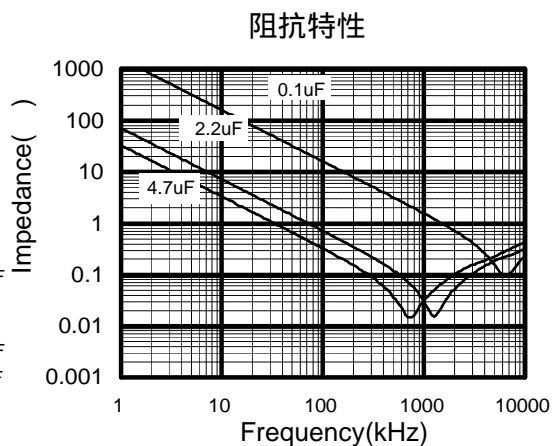
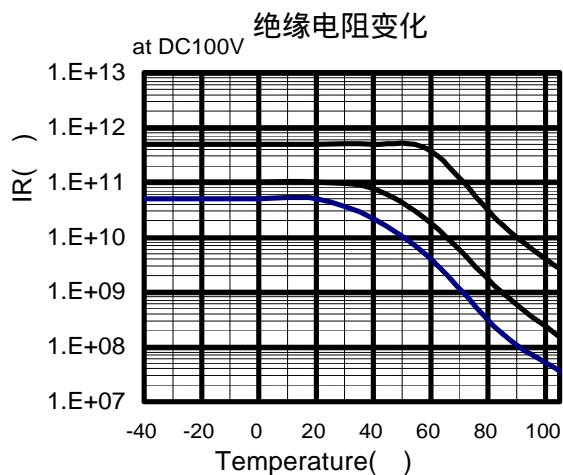
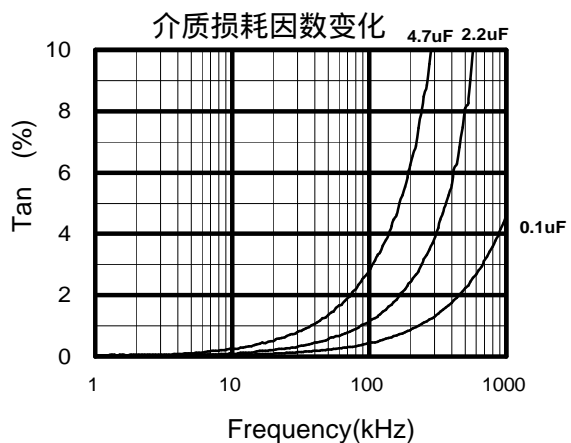
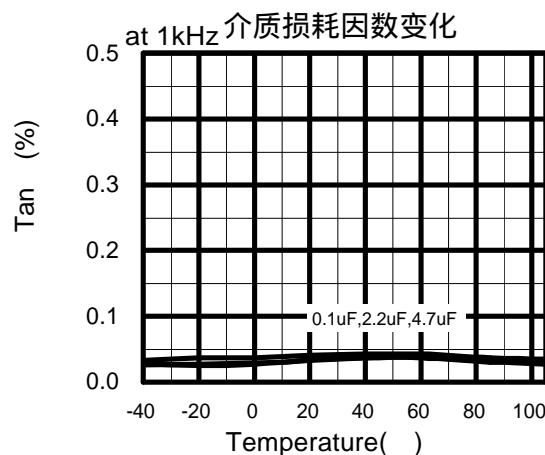
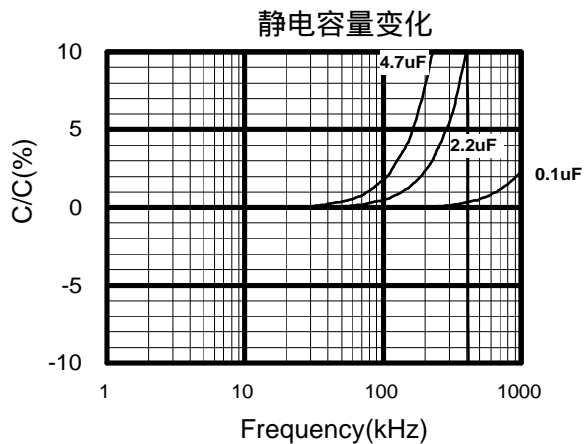
ECWF (A) Type DC450V 系列 (金属化PP 薄膜电容器)

温度特性和频率特性 <代表例>

温度特性



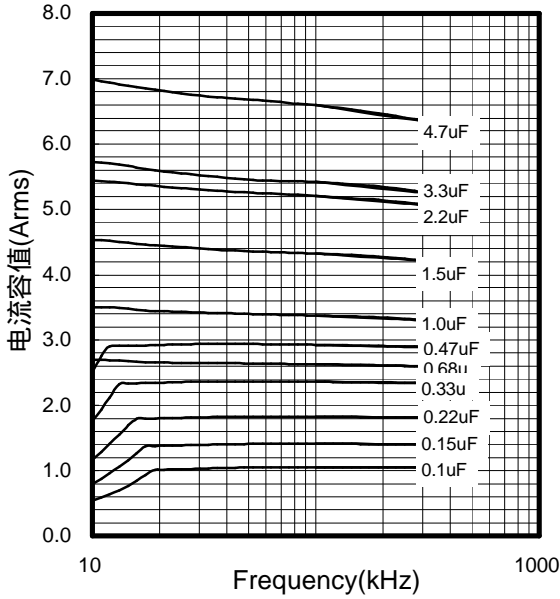
频率特性



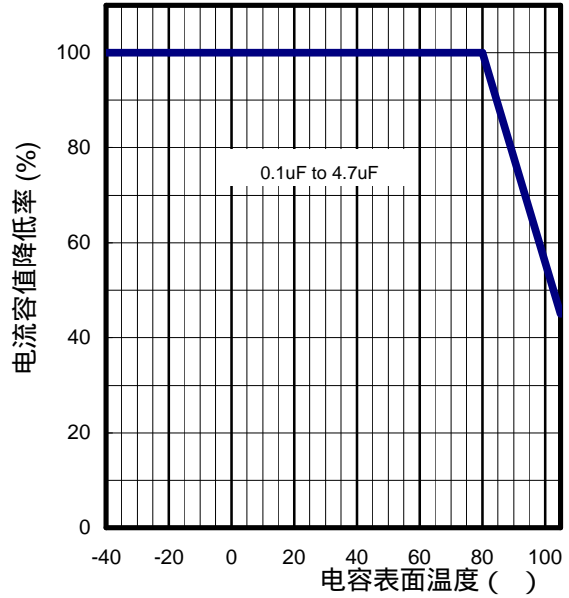
ECWF (A) Type DC450V 系列 (金属化PP 薄膜电容器)

应用规格

电流容值(有效值)



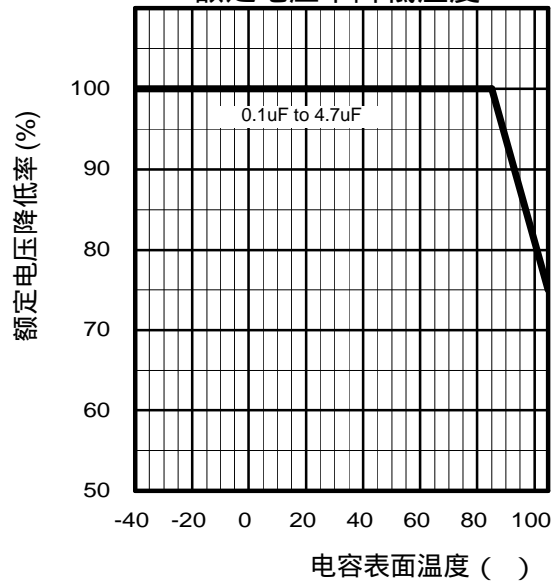
电流容值降低温度



相对脉冲电流的电流容值
(脉冲次数10000次以内)

额定电压	静电容量值 (μF)	代码	dV/dt (V/μs)	电流容值 (A0-P)
DC 450V	0.10	104	41.6	4.2
	0.15	154		6.2
	0.22	224		9.2
	0.33	334		13.7
	0.47	474		19.6
	0.68	684	24.3	16.5
	1.00	105		24.3
	1.50	155		36.4
	2.20	225	14.3	53.4
	2.20	335		47.2
	4.70	475		67.3

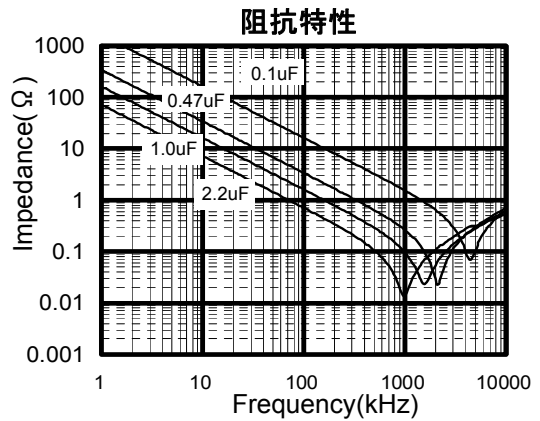
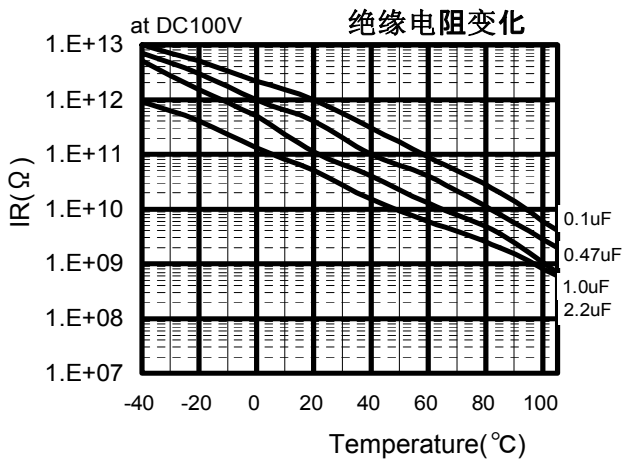
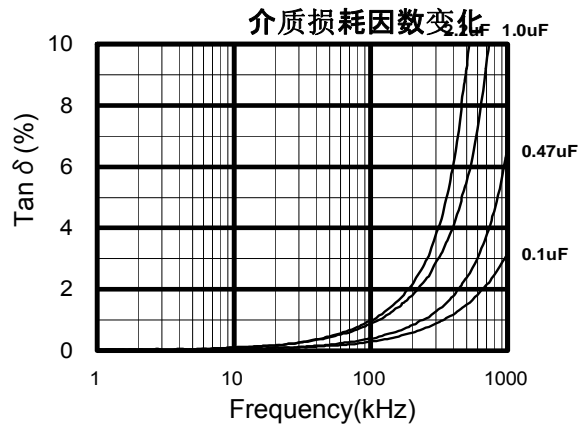
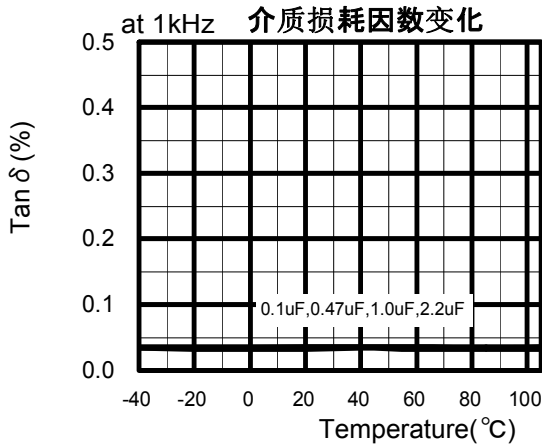
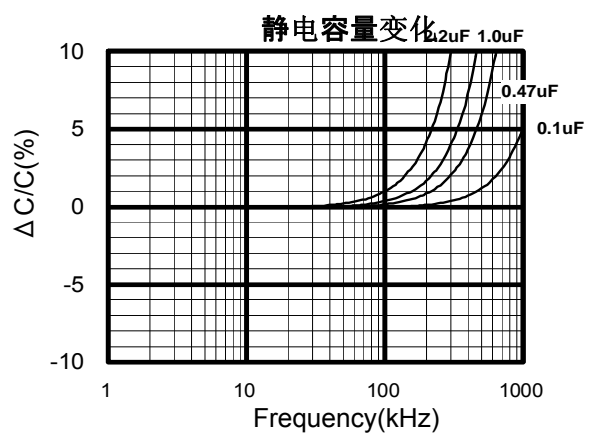
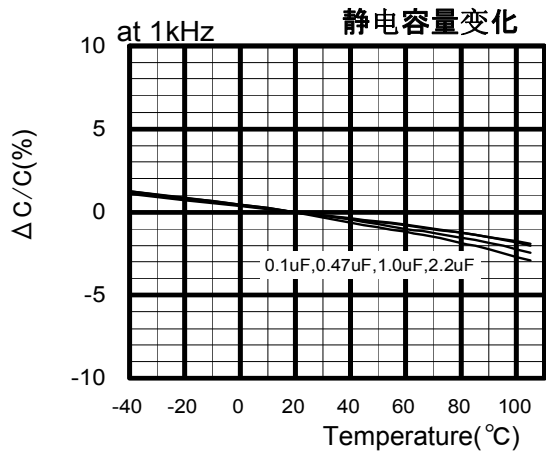
额定电压降低温度



温度特性和频率特性 <代表例>

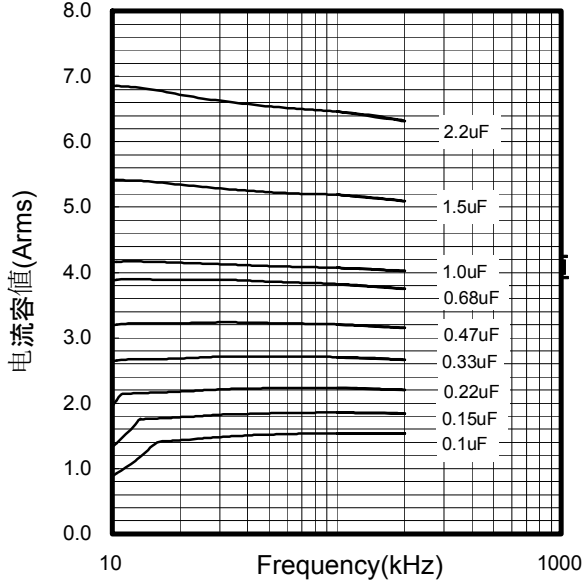
温度特性

频率特性

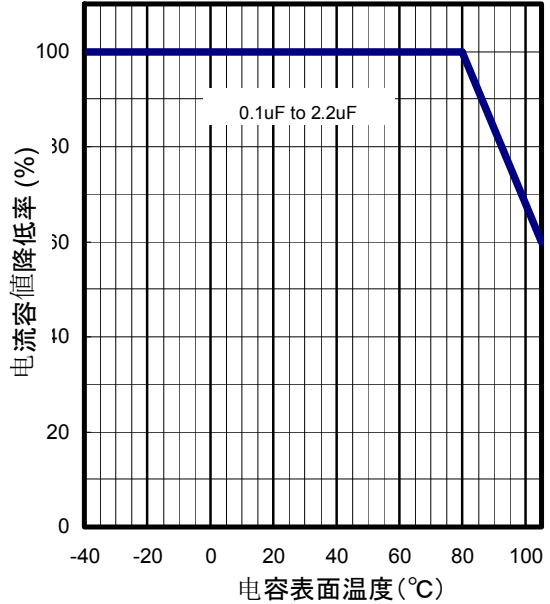


应用规格

电流容值(有效值)



电流容值下降低温度



相对脉冲电流的电流容值 (脉冲次数10000次以内)

额定电压	静电容量值 (μF)	代码	dV/dt (V/μs)	电流容值 (A0-P)
DC 630V	0.10	104	155	15.5
	0.12	124		18.6
	0.15	154		23.3
	0.18	184		27.9
	0.22	224		34.1
	0.27	274		41.9
	0.33	334		51.2
	0.39	394		60.5
	0.47	474		72.9
	0.56	564		86.8
	0.68	684		105.4
	0.82	824		65
	1.00	105	65.0	
	1.20	125	78.0	
	1.50	155	97.5	
	1.80	185	117.0	
	2.20	225	143.0	

额定电压下降低温度

