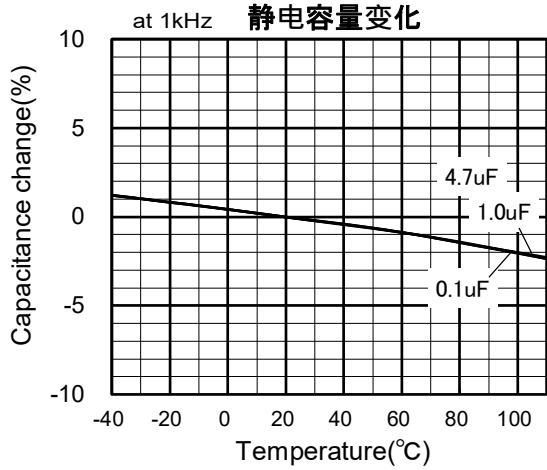


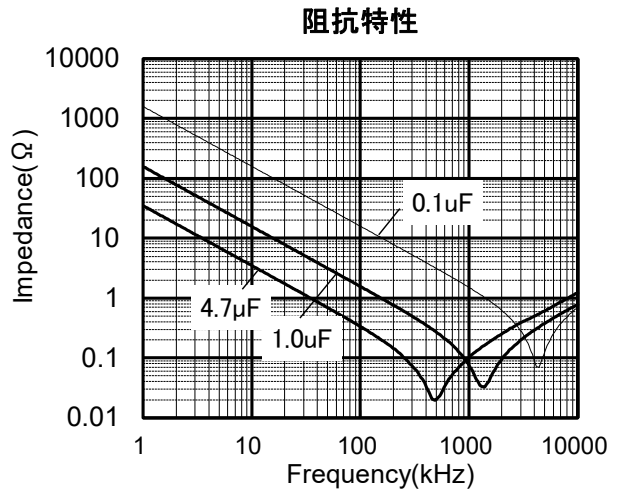
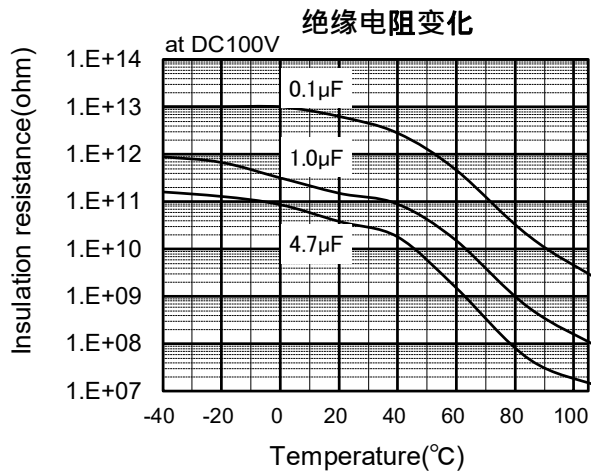
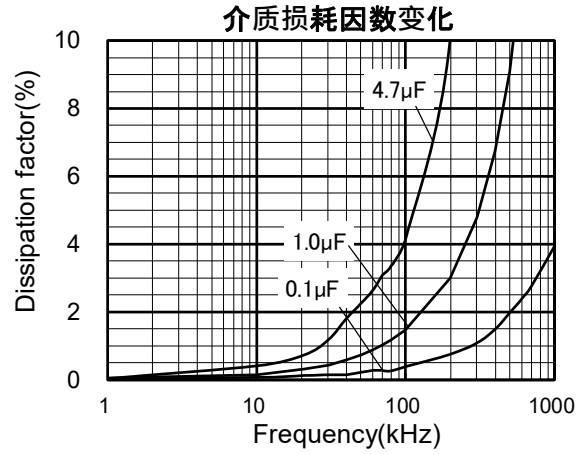
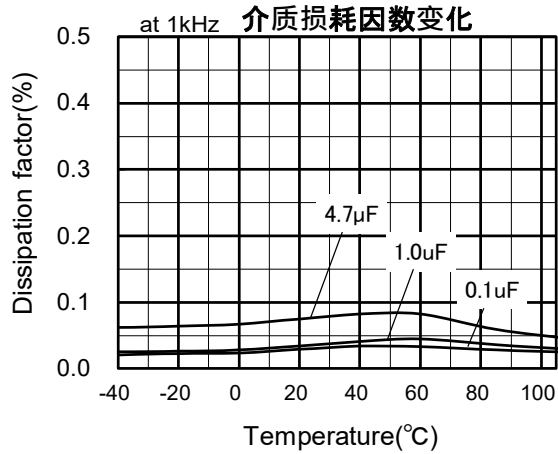
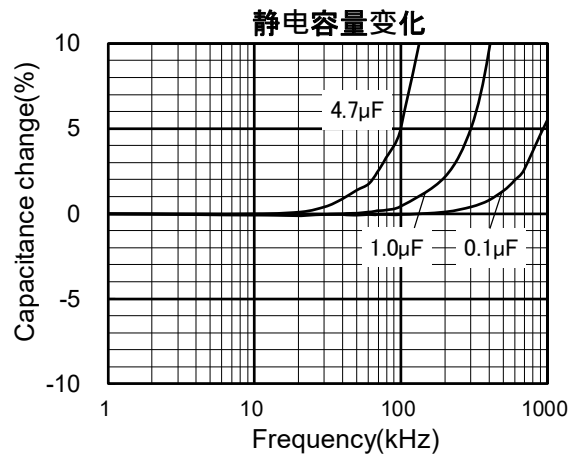
ECWFE Type DC450V series (金属化PP薄膜电容器)

温度特性和频率特性 <代表例>

温度特性



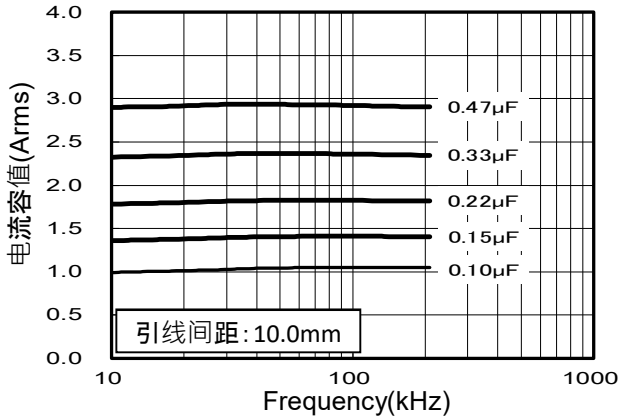
频率特性



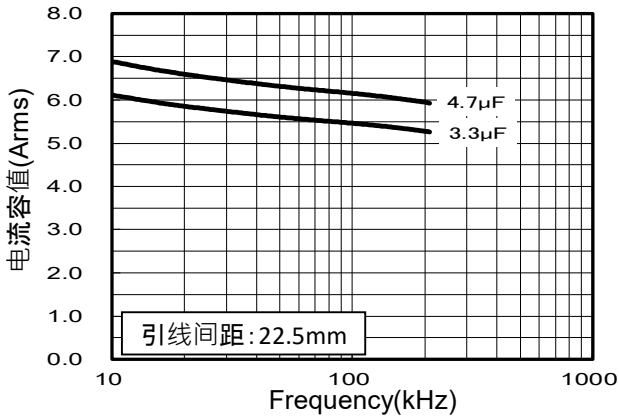
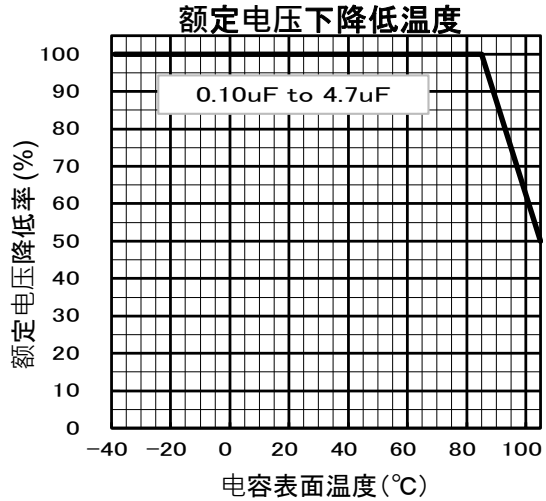
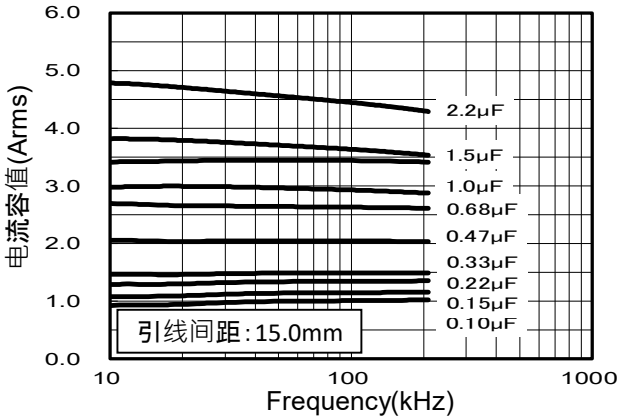
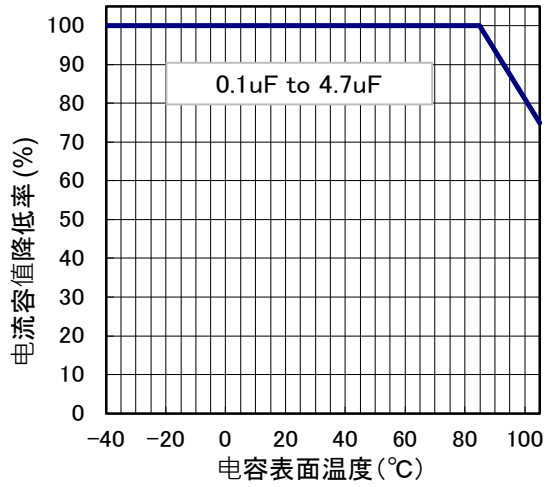
ECWFE Type DC450V series (金属化PP薄膜电容器)

应用规格

电流容值(有效值)

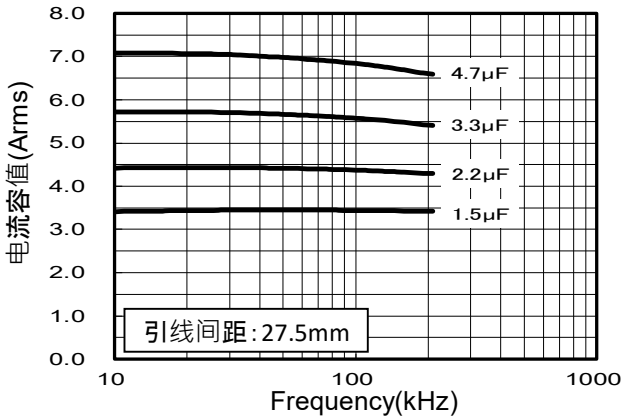


电流容值下降低温度



相对脉冲电流的电流容值

(脉冲次数10000次以内)



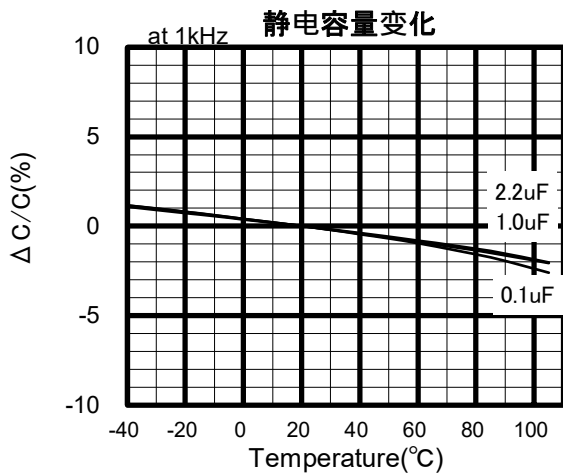
额定电压	引线间距 (mm)	静电容量值 (µF)	代码	dV/dt (V/µs)	电流容值 (A _{0-P})
DC 450V	10	0.100	104	41.6	4.2
		0.150	154		6.2
		0.220	224		9.2
		0.330	334		13.7
		0.470	474		19.6
	15	0.100	104	41.6	4.2
		0.150	154		6.2
		0.220	224		9.2
	15	0.330	334	24.3	8.0
		0.470	474		11.4
		0.680	684		16.5
		1.000	105		24.3
		1.500	155		36.4
		2.200	225		53.4
	22.5	3.300	335	14.3	47.2
		4.700	475		67.3
27.5	1.500	155	11.0	16.5	
	2.200	225		24.2	
	3.300	335		36.3	
	4.700	475		51.7	

*Please consult Panasonic if your condition exceeds the above spec.
 *When you use this product, peak voltage must not exceed DC rated voltage.
 *The current(I_{0-P}) value is calculated using nominal capacitance.

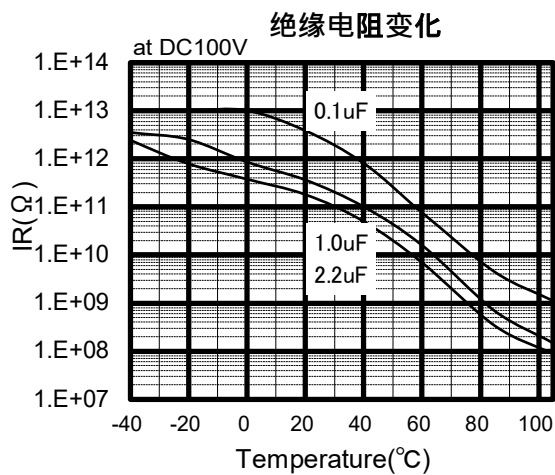
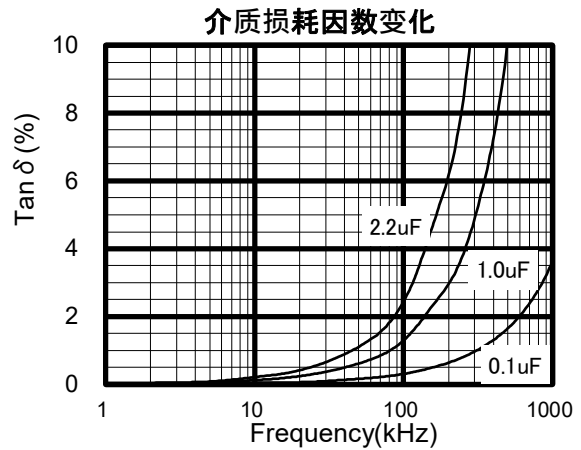
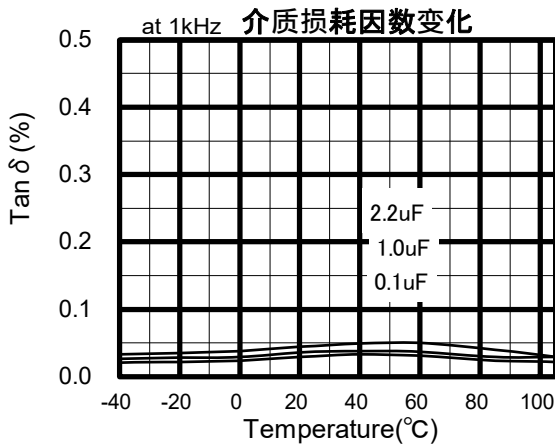
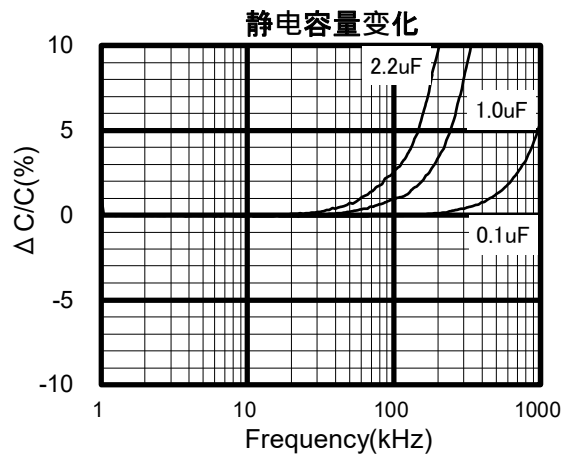
ECWFE Type DC630V series (金属化PP薄膜电容器)

温度特性和频率特性 <代表例>

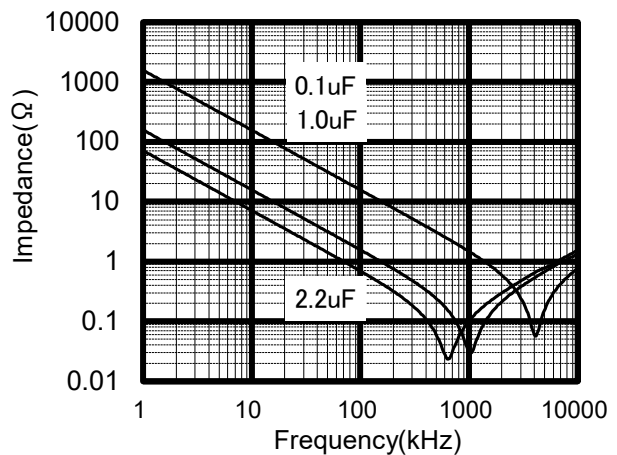
温度特性



频率特性

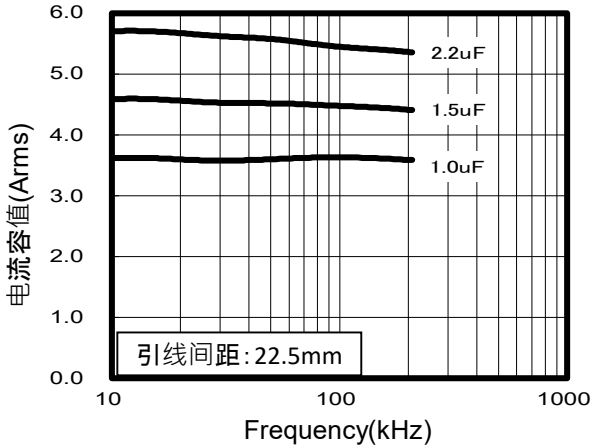
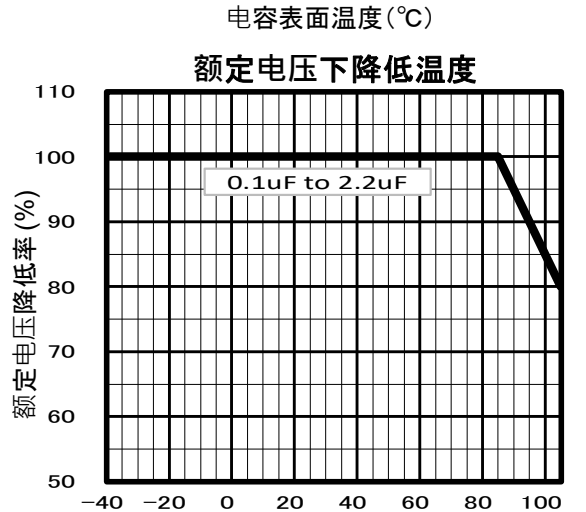
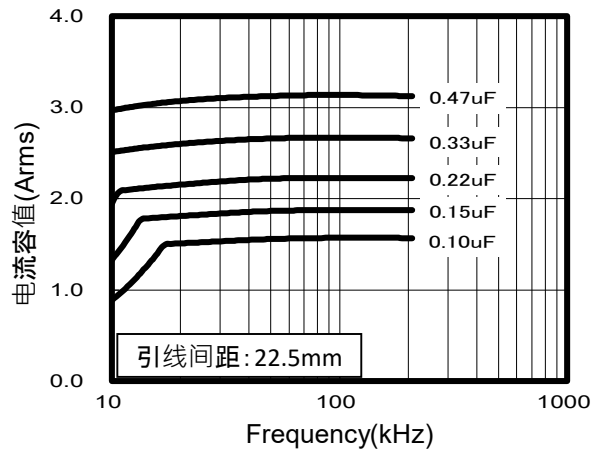
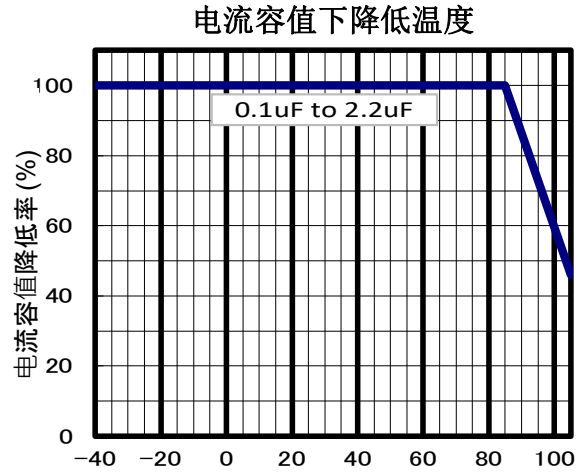
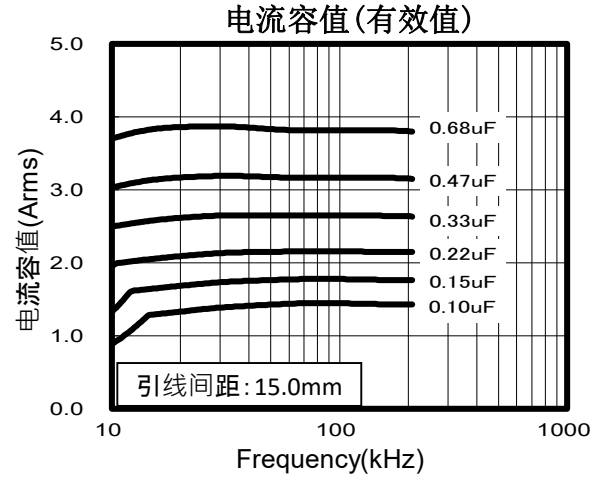


阻抗特性

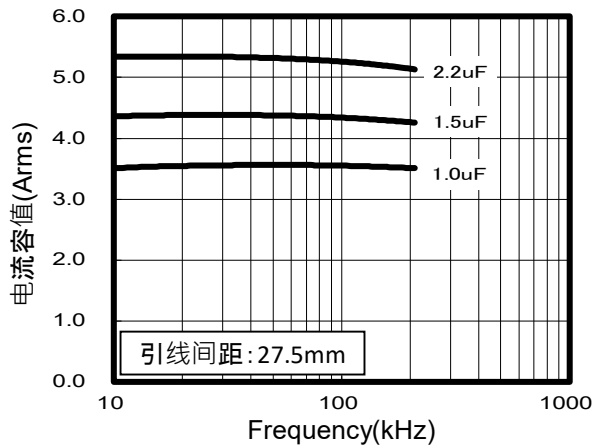


ECWFE Type DC630V series (金属化PP薄膜电容器)

应用规格



相对脉冲电流的电流容值 (脉冲次数10000次以内)



额定电压	引线间距 (mm)	静电容量值 (μF)	代码	dV/dt (V/μs)	电流容值 (A _{0-p})
DC 630V	15.0	0.100	104	155	15.5
		0.150	154		23.2
		0.220	224		34.1
		0.330	334		51.1
		0.470	474		72.8
		0.680	684		105.4
	22.5	0.100	104	65	6.5
		0.150	154		9.7
		0.220	224		14.3
		0.330	334		21.4
		0.470	474		30.5
		1.000	105		65.0
	27.5	1.500	155	50	97.5
		2.200	225		143.0
		1.000	105		50.0
					75.0
					110.0

*Please consult Panasonic if your condition exceeds the above spec.
 *When you use this product, peak voltage must not exceed DC rated voltage.
 *The current(0-P) value is calculated using nominal capacitance.