

X SERIES 跨接抑制突波電容器

RADIO INTERFERENCE SUPPRESSION X2 CAPACITORS

RADIO INTERFERENCE SUPPRESSION X2 CAPACITOR TYPE:X2



特點 Features

- 體積小
- 寬溫度、頻率範圍內容量DF具高穩定性。
- 高電流承受極高絕緣強度。
- 長時間工作穩定性。
- 防火等級:UL94V-0。
- 有自愈性。
- 廣泛使用於電源跨接電路,旁路,天線耦合等抗干擾場合。
- 能承受過壓衝擊。
- Miniture size
- High stability of capacitance and DF versus wide temperature and frequency range.
- High transient endurance and high dielectric strength.
- Real long-term stability.
- Fire-retardant performance reaches UL94V-0
- Self-healing property
- Widely used in across-line, line-by-pass, antenna coupling interference suppression circuit
- Withstanding overvoltage stressing

國際質量認證 Approval standard

RELATED STANDARD		CERTIFICATE NO	APPROVED MONOGRAM	
UL CSA	UL1414	E302125		USA Canada
VDE	IEC60384-14	40018071		Germany
ENEC	ENB0384-14:2006-04 IEC60384-14(ED.3)	40030283		Europe
CQC	GB/T14472-1998	CQC05001012269		China
KTL	K60384-14	SU03034-7001 SU03034-7002 SU03034-7003 SU03034-7004		Korea

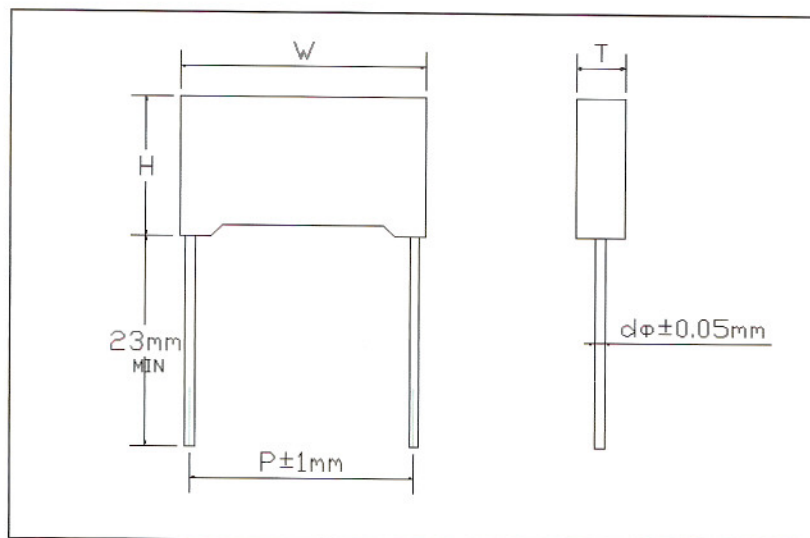
技術參數 Specifications

引用標準 (Reference Standard)	GB/T 14472-1998 (IEC 60384-14)
氣候類別/阻燃等級 (Climatic Category/ Passive Flammability Class)	40/100/56/C
容量範圍 (Capacitance Range)	0.047uf~2.2uf
標準容量允許偏差 (Standard deviation of capacity to allow)	K: ±10%
使用工作溫度範圍 (Use the operating temperature range)	-40℃ ~+100℃
工作電壓 (Operating Voltage)	250/275VAC
損耗角正切 (Loss tangent)	≤0.1% max(at25℃,1KHz)
絕緣電阻 (Insulation resistance)	CR≤0.33uF, IR≥15000MΩ CR>0.33uF, IR≥5000S
耐電壓 (Voltage proof)	2000VDC /1 sec

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外形圖 Outline Drawing



外形尺寸表 Dimension

Unit : mm

CAP	R.V.	SIZE				
		W	H	T	P	D (Φ)
102	275	12.0	11.0	5.0	10	0.6
222	275	12.0	11.0	5.0	10	0.6
472	275	12.0	11.0	5.0	10	0.6
562	275	12.0	11.0	5.0	10	0.6
682	275	12.0	11.0	5.0	10	0.6
822	275	12.0	11.0	5.0	10	0.6
103	275	12.0	11.0	5.0	10	0.6
103	275	18.0	11.0	5.0	15	0.6
153	275	12.0	11.0	5.0	10	0.6
153	275	18.0	11.0	5.0	15	0.6
223	275	12.0	11.0	5.0	10	0.6
223	275	18.0	11.0	5.0	15	0.6
333	275	12.0	11.0	5.0	10	0.6
333	275	18.0	11.0	5.0	15	0.6
473	275	12.0	11.0	5.0	10	0.6
473	275	18.0	11.0	5.0	15	0.6
563	275	18.0	11.0	5.0	15	0.6
683	275	18.0	11.0	5.0	15	0.6
823	275	18.0	12.0	6.0	15	0.8
104	275	13.0	12.0	6.0	10	0.6
104	275	18.0	12.0	6.0	15	0.8
154	275	13.0	14.0	8.0	10	0.6

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外形尺寸表 Dimension

Unit : mm

CAP	R.V.	SIZE				
		W	H	T	P	D (Φ)
154	275	18.0	13.5	7.5	15	0.8
154	275	18.0	14.5	8.5	15	0.8
224	275	18.0	13.0	6.5	15	0.8
224	275	18.0	14.5	8.5	15	0.8
224	275	26.5	16.5	7.0	22.5	0.8
334	275	18.0	13.5	7.5	15	0.8
334	275	18.0	14.5	8.5	15	0.8
334	275	18.0	15.5	9.5	15	0.8
334	275	26.5	17.0	8.5	22.5	0.8
394	275	26.5	17.0	8.5	22.5	0.8
394	275	32.0	19.5	11.0	27.5	0.8
474	275	18.0	19.0	11.0	15	0.8
474	275	26.5	19.0	10.0	22.5	0.8
564	275	18.0	19.0	11.0	15	0.8
564	275	26.5	19.0	10.0	22.5	0.8
684	275	18.0	19.0	11.0	15	0.8
684	275	18.0	20.0	12.0	15	0.8
684	275	26.5	19.0	10.0	22.5	0.8
684	275	26.5	21.5	12.0	22.5	0.8
684	275	32.0	20.0	11.0	27.5	0.8
824	275	26.5	19.0	10.0	22.5	0.8
105	275	26.5	19.0	10.0	22.5	0.8
105	275	26.5	21.5	12.0	22.5	0.8
105	275	32.0	20.0	11.0	27.5	0.8
105	275	32.0	22.0	13.0	27.5	0.8
125	275	32.0	22.0	12.0	27.5	0.8
155	275	32.0	22.0	12.0	27.5	0.8
225	275	32.0	28.0	18.0	27.5	0.8