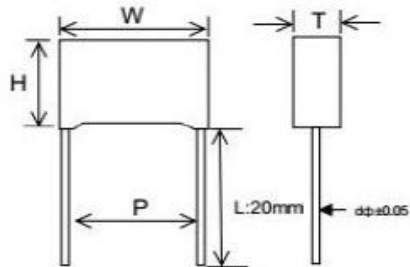




## Metallized Polypropylene Film Capacitor, Class X2



**X2-MKP** are non-inductively wound with metallized polypropylene film as dielectric/electrode with copper-clad steel leads and encapsulated in a plastic case sealed with epoxy resin

### ※SPECIFICATIONS

Rated voltage: 310VAC

Capacitance range: 0.0022-4.7UF

Capacitance tolerance: ±10%(k)

Operating temperature: 40/110/56

Voltage proof: 4.3UR(5s)

Dissipation Factor: ≤0.3%(20°C, 10kHz)

### ※FEATURES

- 1.Box type provides the identical outer appearance
- 2.Very low loss at high frequency, suitable for high current
- 3.High insulation resistance, long life due to self-healing effect
- 4.Withstanding 2.5kV impuls voltage, class X2
- 5.As an across-the-line type noise suppression capacitor, and suitable for AC purpose



## Metalized Polypropylene Film Capacitor, Class X2

Part Number	Rated Cap.	250/310VAC					Part Number	Rated Cap.	250/310VAC					Part Number	Rated Cap.	250/310VAC				
		W	H	T	P	d			W	H	T	P	d			W	H	T	P	d
		±0.5	±0.5	±0.5	±1.0	±0.05			±0.5	±0.5	±0.5	±1.0	±0.05			±0.5	±0.5	±0.5	±1.0	±0.05
STX2222c31L10	2200pF	13.0	9.0	4.0	10.0	0.6	STX2104c31L10	0.10uF	13.0	12.0	6.0	10.0	0.6	STX2684c31L15	0.68uF	18.0	21.0	12.0	15.0	0.8
STX2332c31L10	3300pF	13.0	11.0	5.0	10.0	0.6	STX2104c31L15	0.10uF	18.0	11.0	5.0	15.0	0.6	STX2684c31L22	0.68uF	26.5	19.0	10.0	22.5	0.8
STX2472c31L10	4700pF	13.0	11.0	5.0	10.0	0.6	STX2104c31L15	0.10uF	18.0	12.0	6.0	15.0	0.8	STX2684c31L22	0.68uF	26.5	21.5	12.0	22.5	0.8
STX2562c31L10	5600pF	13.0	11.0	5.0	10.0	0.6	STX2104c31L15	0.10uF	18.0	13.0	6.3	15.0	0.8	STX2684c31L27	0.68uF	31.5	19.5	11.0	27.5	0.8
STX2682c31L10	6800pF	13.0	11.0	5.0	10.0	0.6	STX2154c31L10	0.15uF	18.0	12.0	6.0	10.0	0.6	STX2754c31L22	0.75uF	26.5	21.5	12.0	22.5	0.8
STX2103c31L10	8200pF	13.0	11.0	5.0	10.0	0.6	STX2154c31L15	0.15uF	18.0	13.5	7.5	15.0	0.8	STX2754c31L27	0.75uF	31.5	19.5	11.0	27.5	0.8
STX2153c31L10	0.010uF	13.0	11.0	5.0	10.0	0.6	STX2154c31L22	0.15uF	26.5	15.0	6.0	22.5	0.8	STX2824c31L22	0.82uF	26.5	21.5	12.0	22.5	0.8
STX2223c31L10	0.015uF	13.0	11.0	5.0	10.0	0.6	STX2224c31L15	0.22uF	18.0	13.0	6.3	15.0	0.8	STX2824c31L27	0.82uF	31.5	19.5	11.0	27.5	0.8
STX2223c31L15	0.022uF	13.0	11.0	5.0	10.0	0.6	STX2224c31L15	0.22uF	18.0	14.5	8.5	15.0	0.8	STX2824c31L27	0.82uF	31.5	21.6	13.0	27.5	0.8
STX2333c31L10	0.022uF	18.0	11.0	5.0	15.0	0.6	STX2224c31L22	0.22uF	26.5	16.5	7.0	22.5	0.8	STX2105c31L22	1.00uF	26.5	21.5	12.0	22.5	0.8
STX2333c31L15	0.033uF	13.0	11.0	5.0	10.0	0.6	STX2334c31L15	0.33uF	18.0	14.5	8.5	22.5	0.8	STX2105c31L27	1.00uF	31.5	19.5	11.0	27.5	0.8
STX2473c31L10	0.033uF	18.0	11.0	5.0	15.0	0.6	STX2334c31L15	0.33uF	18.0	16.0	10.0	15.0	0.8	STX2105c31L27	1.00uF	31.5	21.6	13.0	27.5	0.8
STX2473c31L10	0.047uF	13.0	11.0	5.0	10.0	0.6	STX2334c31L22	0.33uF	26.5	17.0	8.5	22.5	0.8	STX2155c31L27	1.5uF	32.0	26.0	18.0	27.5	0.8
STX2473c31L15	0.047uF	18.0	11.0	5.0	15.0	0.6	STX2394c31L22	0.39uF	26.5	17.0	8.5	22.5	0.8	STX2205c31L27	2.0uF	32.0	26.0	18.0	27.5	0.8
STX2563c31L10	0.056uF	13.0	12.0	6.0	10.0	0.6	STX2474c31L15	0.47uF	18.0	16.0	11.0	15.0	0.8	STX2205c31L27	2.0uF	32.0	31.0	22.0	27.5	0.8
STX2563c31L15	0.056uF	18.0	11.0	5.0	15.0	0.6	STX2474c31L22	0.47uF	26.5	19.0	10.0	22.5	0.8	STX2225c31L27	2.2uF	32.0	31.0	22.0	27.5	0.8
STX2683c31L10	0.068uF	13.0	12.0	6.0	10.0	0.6	STX2474c31L27	0.47uF	31.5	19.5	11.0	27.5	0.8	STX2225c31L31	2.2uF	38.0	28.0	18.0	31.0	1.0
STX2683c31L15	0.068uF	18.0	11.0	5.0	15.0	0.6	STX2564c31L15	0.56uF	18.0	21.0	12.0	15.0	0.8	STX2305c31L31	3.0uF	38.0	30.0	20.0	31.0	1.0
STX2823c31L10	0.082uF	13.0	12.0	6.0	10.0	0.6	STX2564c31L22	0.56uF	26.5	19.0	10.0	22.5	0.8	STX2335c31L31	3.3uF	38.0	30.0	20.0	31.0	1.0
STX2823c31L15	0.082uF	18.0	11.0	5.0	15.0	0.6	STX2564c31L2	0.56uF	31.5	19.5	11.0	27.5	0.8	STX2475c31L37	4.7uF	41.5	32.0	19.0	37.5	1.0

Unit:mm