

■ ACROSS THE LINE CAPACITOR

Type MCX



Application

- For Power Circuit.

Specific features

- Interference Suppressors-Electric appliance regulation conformed.
- Small size capacitor for a power circuit.
- The armor is a powder painted flame resisting epoxy resin. (correspond to V-0)
- Taping products are also available.

Specifications

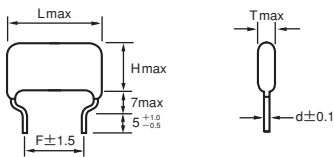
Item	Performance
Operating Temperature Range	-40~+85°C
Rated Voltage	250VAC
Tolerance	±20%

Specifications

6K		5E		104		M	
Type Code		Rated Voltage		Capacitance		Tolerance	
6K	MCX	Code	VAC	First two figures mean capacitance (pF) and third expressing number of zeros. Example: 104=0.1 μF		Code	Tolerance
		5E	250			M	±20%

Dimensions

(mm)



VAC	Cap.	Tol.	L max	T max	H max	F ±1.5	d ±0.1
250	473	±20%	16.0	8.5	15.5	7.5	0.6
"	104	"	"	10.0	16.0	"	"
"	224	"	14.0	"	18.0	"	"
"	474	"	19.0	11.0	"	"	0.8