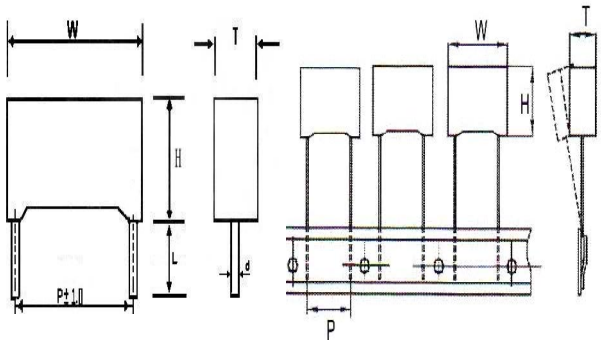
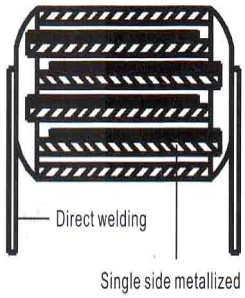
CL21B Metallized Polyester Film Capacitor， Box type MEB Ser.

Outline drawing:



(Normal) (Tapping)



(Construction)

(Photo)

Are non-inductively wound with metallized polyester film as the dielectric / electrode with copper-clad steel leads and encapsulated in a plastic case sealed with epoxy resin.(UL94/V-0)

※Feature:

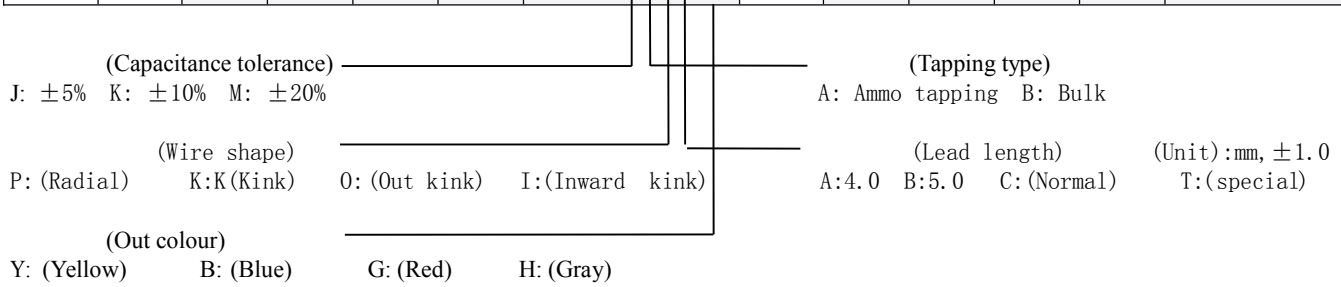
※Box type provides the identical sppearance
※Wide capacitance range, small size
※Long life due to self-healing effect
※Suitable for blocking, by-pass and coupling of DC and signals to VHF range
Widely used in filter, noise suppression and low pulse circuits

Specifications:

Reference standard	GB7332-1996 IEC60384-2	
Climatic categort	40/100/21	
Rated voltage	50V/63V/100V 160/250V 400V 630V	
Capacitance range	0.0047—10.0μF	
Capacitance tolerance	±5%(J) ±10%(K) ±20%(M)	
Voltage proof	≥1.6U_R (5S)	
Dissipation factor	≤0.008 (20℃ 1.0KHz)	
Insulation resistance	≥7500MΩ	C≤0.33μF
	≥2500MΩ/μF	C> 0.33μF

Dimensions & part No.

Cap. μF	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.
0.0047	50/63/100	10.0	9.0	4.0	7.5	MEB2A472□□□□A□	160/250	10.0	9.0	4.0	7.5	MEB2E472□□□□A□
								13.0	9.0	4.0	10.0	MEB2E472□□□□B□
0.0056		10.0	9.0	4.0	7.5	MEB2A562□□□□A□		10.0	9.0	4.0	7.5	MEB2E562□□□□A□
								13.0	9.0	4.0	10.0	MEB2E562□□□□B□
0.0068		10.0	9.0	4.0	7.5	MEB2A682□□□□A□		10.0	9.0	4.0	7.5	MEB2E682□□□□A□
								13.0	9.0	4.0	10.0	MEB2E682□□□□B□
0.0082		10.0	9.0	4.0	7.5	MEB2A822□□□□A□		10.0	9.0	4.0	7.5	MEB2E822□□□□A□
								13.0	9.0	4.0	10.0	MEB2E822□□□□B□
0.01		10.0	9.0	4.0	7.5	MEB2A103□□□□A□		10.0	9.0	4.0	7.5	MEB2E103□□□□A□
		13.0	9.0	4.0	10.0	MEB2A103□□□□B□		13.0	9.0	4.0	10.0	MEB2E103□□□□B□
0.012		10.0	9.0	4.0	7.5	MEB2A123□□□□A□		10.0	9.0	4.0	7.5	MEB2E123□□□□A□
		13.0	9.0	4.0	10.0	MEB2A123□□□□B□		13.0	9.0	4.0	10.0	MEB2E123□□□□B□
0.015		10.0	9.0	4.0	7.5	MEB2A153□□□□A□		10.0	9.0	4.0	7.5	MEB2E153□□□□A□
		13.0	9.0	4.0	10.0	MEB2A153□□□□B□		13.0	9.0	4.0	10.0	MEB2E153□□□□B□
0.018		10.0	9.0	4.0	7.5	MEB2A183□□□□A□		10.0	9.0	4.0	7.5	MEB2E183□□□□A□
		13.0	9.0	4.0	10.0	MEB2A183□□□□B□		13.0	9.0	4.0	10.0	MEB2E183□□□□B□
0.022		10.0	9.0	4.0	7.5	MEB2A223□□□□A□		10.0	9.0	4.0	7.5	MEB2E223□□□□A□
		13.0	9.0	4.0	10.0	MEB2A223□□□□B□		13.0	9.0	4.0	10.0	MEB2E223□□□□B□
0.027		10.0	9.0	4.0	7.5	MEB2A273□□□□A□		10.0	9.0	4.0	7.5	MEB2E273□□□□A□
		13.0	9.0	4.0	10.0	MEB2A273□□□□B□		13.0	9.0	4.0	10.0	MEB2E273□□□□B□
0.033		10.0	9.0	4.0	7.5	MEB2A333□□□□A□		10.0	9.0	4.0	7.5	MEB2E333□□□□A□
		13.0	9.0	4.0	10.0	MEB2A333□□□□B□		13.0	9.0	4.0	10.0	MEB2E333□□□□B□
0.039		10.0	9.0	4.0	7.5	MEB2A393□□□□A□		10.0	9.0	4.0	7.5	MEB2E393□□□□A□
		13.0	9.0	4.0	10.0	MEB2A393□□□□B□		13.0	9.0	4.0	10.0	MEB2E393□□□□B□
0.047		10.0	9.0	4.0	7.5	MEB2A473□□□□A□		10.0	9.0	4.0	7.5	MEB2E473□□□□A□
		13.0	9.0	4.0	10.0	MEB2A473□□□□B□		13.0	9.0	4.0	10.0	MEB2E473□□□□B□
0.056		10.0	9.0	4.0	7.5	MEB2A563□□□□A□		10.0	9.0	4.0	7.5	MEB2E563□□□□A□
		13.0	9.0	4.0	10.0	MEB2A563□□□□B□		13.0	9.0	4.0	10.0	MEB2E563□□□□B□
0.068		10.0	9.0	4.0	7.5	MEB2A683□□□□A□		10.0	9.0	4.0	7.5	MEB2E683□□□□A□
		13.0	9.0	4.0	10.0	MEB2A683□□□□B□		13.0	9.0	4.0	10.0	MEB2E683□□□□B□
0.082		10.0	9.0	4.0	7.5	MEB2A823□□□□A□		10.0	9.0	4.0	7.5	MEB2E823□□□□A□
		13.0	9.0	4.0	10.0	MEB2A823□□□□B□		13.0	9.0	4.0	10.0	MEB2E823□□□□B□
0.1		13.0	9.0	4.0	10.0	MEB2A104□□□□A□		10.0	9.0	4.0	7.5	MEB2E104□□□□A□
		18.0	11.0	5.0	15.0	MEB2A104□□□□B□		13.0	9.0	4.0	10.0	MEB2E104□□□□B□
0.12		13.0	9.0	4.0	10.0	MEB2A124□□□□A□		10.0	11.0	5.0	7.5	MEB2E124□□□□A□
		18.0	11.0	5.0	15.0	MEB2A124□□□□B□		13.0	11.0	5.0	10.0	MEB2E124□□□□B□



Cap. μF	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.
0.15	50/63/100	13.0	9.0	4.0	10.0	MEB2A154□□□□A□	160/250	10.0	11.0	5.0	7.5	MEB2E154□□□□A□
		18.0	11.0	5.0	15.0	MEB2A154□□□□B□		13.0	11.0	5.0	10.0	MEB2E154□□□□B□
0.18		13.0	11.0	5.0	10.0	MEB2A184□□□□A□		10.0	11.0	5.0	7.5	MEB2E184□□□□A□
		18.0	11.0	5.0	15.0	MEB2A184□□□□B□		13.0	11.0	5.0	10.0	MEB2E184□□□□B□
0.22		13.0	11.0	5.0	10.0	MEB2A224□□□□A□		13.0	12.0	6.0	10.0	MEB2E224□□□□A□
		18.0	11.0	5.0	15.0	MEB2A224□□□□B□		18.0	11.0	5.0	15.0	MEB2E224□□□□B□
0.27		13.0	11.0	5.0	10.0	MEB2A274□□□□A□		13.0	12.0	6.0	10.0	MEB2E274□□□□A□
		18.0	11.0	5.0	15.0	MEB2A274□□□□B□		18.0	11.0	5.0	15.0	MEB2E274□□□□B□
0.33		13.0	11.0	5.0	10.0	MEB2A334□□□□A□		13.0	12.0	6.0	10.0	MEB2E334□□□□A□
		18.0	11.0	5.0	15.0	MEB2A334□□□□B□		18.0	11.0	5.0	15.0	MEB2E334□□□□B□
0.39		13.0	11.0	5.0	10.0	MEB2A394□□□□A□		13.0	12.0	6.0	10.0	MEB2E394□□□□A□
		18.0	11.0	5.0	15.0	MEB2A394□□□□B□		18.0	12.0	6.0	15.0	MEB2E394□□□□B□
0.47		18.0	11.0	5.0	15.0	MEB2A474□□□□A□		18.0	12.0	6.0	15.0	MEB2E474□□□□A□
		26.5	16.5	7.0	22.5	MEB2A474□□□□B□		26.5	15.0	6.0	22.5	MEB2E474□□□□B□
0.56		18.0	11.0	5.0	15.0	MEB2A564□□□□A□		18.0	14.5	8.5	15.0	MEB2E564□□□□A□
		26.5	16.5	7.0	22.5	MEB2A564□□□□B□		26.5	15.0	6.0	22.5	MEB2E564□□□□B□
0.68		18.0	12.0	6.0	15.0	MEB2A684□□□□A□		18.0	14.5	8.5	15.0	MEB2E684□□□□A□
		26.5	16.5	7.0	22.5	MEB2A684□□□□B□		26.5	15.0	6.0	22.5	MEB2E684□□□□B□
0.82		18.0	13.5	7.5	15.0	MEB2A824□□□□A□		18.0	14.5	8.5	15.0	MEB2E824□□□□A□
		26.5	16.5	7.0	22.5	MEB2A824□□□□B□		26.5	15.0	6.0	22.5	MEB2E824□□□□B□
1.0		18.0	13.5	7.5	15.0	MEB2A105□□□□A□		18.0	15.5	9.5	15.0	MEB2E105□□□□A□
		26.5	16.0	7.0	22.5	MEB2A105□□□□B□		26.5	15.0	6.0	22.5	MEB2E105□□□□B□
1.2		18.0	13.5	7.5	15.0	MEB2A125□□□□A□		18.0	16.0	10.5	15.0	MEB2E125□□□□A□
		26.5	16.5	7.0	22.5	MEB2A125□□□□B□		26.5	16.5	7.0	22.5	MEB2E125□□□□B□
1.5		18.0	13.5	7.5	15.0	MEB2A155□□□□A□		18.0	19.5	11.5	15.0	MEB2E155□□□□A□
		26.5	16.5	7.0	22.5	MEB2A155□□□□B□		26.5	17.0	8.5	22.5	MEB2E155□□□□B□
1.8		18.0	14.5	8.5	15.0	MEB2A185□□□□A□		18.0	19.5	11.5	18.0	MEB2E185□□□□A□
		26.5	17.0	8.5	22.5	MEB2A185□□□□B□		26.5	17.0	8.5	22.5	MEB2E185□□□□B□
2.2		26.5	16.5	7.0	22.5	MEB2A225□□□□A□		18.0	19.5	11.5	18.0	MEB2E225□□□□A□
		31.5	18.0	9.0	27.5	MEB2A225□□□□B□		26.5	19.0	10.0	22.5	MEB2E225□□□□B□
2.7		26.5	17.0	8.5	22.5	MEB2A275□□□□A□		18.0	19.5	11.5	18.0	MEB2E275□□□□A□
		31.5	18.0	9.0	27.5	MEB2A275□□□□B□		26.5	19.0	10.0	22.5	MEB2E275□□□□B□
3.0		26.5	19.0	10.0	22.5	MEB2A305□□□□A□		26.5	20.0	11.0	22.5	MEB2E305□□□□A□
		31.5	18.0	9.0	27.5	MEB2A305□□□□B□		31.5	20.0	11.0	27.5	MEB2E305□□□□B□
3.3		26.5	19.0	10.0	22.5	MEB2A335□□□□A□		26.5	21.5	12.0	22.5	MEB2E335□□□□A□
		31.5	18.0	9.0	27.5	MEB2A335□□□□B□		31.5	20.0	11.0	27.5	MEB2E335□□□□B□
3.9		26.5	20.0	11.0	22.5	MEB2A395□□□□A□		26.5	21.5	12.0	22.5	MEB2E395□□□□A□
		31.5	18.0	9.0	27.5	MEB2A395□□□□B□		31.5	22.0	13.0	27.5	MEB2E395□□□□B□
4.7		26.5	20.0	11.0	22.5	MEB2A475□□□□A□		26.5	21.5	12.0	22.5	MEB2E475□□□□A□
		31.5	18.0	9.0	27.5	MEB2A475□□□□B□		31.5	22.0	13.0	27.5	MEB2E475□□□□B□
5.6		26.5	21.5	12.0	22.5	MEB2A565□□□□A□		31.5	25.0	14.0	27.5	MEB2E565□□□□A□
		31.5	20.0	10.0	27.5	MEB2A565□□□□B□		36.0	22.0	12.0	31.0	MEB2E565□□□□B□
6.8		31.5	21.0	12.0	27.5	MEB2A685□□□□A□		32.0	25.5	16.0	27.5	MEB2E685□□□□A□
		38.0	23.0	14.0	31.0	MEB2A685□□□□B□		38.0	23.0	14.0	31.0	MEB2E685□□□□B□

Cap. μF	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.
8.2	50/63/100	31.5	22.0	13.0	27.5	MEB2A825□□□□A□	160/250	32.0	26.0	18.0	27.5	MEB2E825□□□□A□
		38.0	23.0	14.0	31.0	MEB2A825□□□□B□		38.0	25.5	16.0	31.0	MEB2E825□□□□B□
10.0		31.5	25.0	14.0	27.5	MEB2A106□□□□A□		32.0	31.0	11.0	27.5	MEB2E106□□□□A□
		38.0	23.0	14.0	31.0	MEB2A106□□□□B□		38.0	28.0	18.0	31.0	MEB2E106□□□□B□

Cap. μF	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.
0.0047	400	10.0	9.0	4.0	7.5	MEB2G472□□□□A□	630	10.0	9.0	4.0	7.5	MEB2J472□□□□A□
		13.0	9.0	4.0	10.0	MEB2G472□□□□B□		13.0	9.0	4.0	10.0	MEB2J472□□□□B□
0.0056		10.0	9.0	4.0	7.5	MEB2G562□□□□A□		10.0	9.0	4.0	7.5	MEB2J562□□□□A□
		13.0	9.0	4.0	10.0	MEB2G562□□□□B□		13.0	9.0	4.0	10.0	MEB2J562□□□□B□
0.0068		10.0	9.0	4.0	7.5	MEB2G682□□□□A□		10.0	9.0	4.0	7.5	MEB2J682□□□□A□
		13.0	9.0	4.0	10.0	MEB2G682□□□□B□		13.0	9.0	4.0	10.0	MEB2J682□□□□B□
0.0082		10.0	9.0	4.0	7.5	MEB2G822□□□□A□		10.0	9.0	4.0	7.5	MEB2J822□□□□A□
		13.0	9.0	4.0	10.0	MEB2G822□□□□B□		13.0	9.0	4.0	10.0	MEB2J822□□□□B□
0.01		10.0	9.0	4.0	7.5	MEB2G103□□□□A□		10.0	9.0	4.0	7.5	MEB2J103□□□□A□
		13.0	9.0	4.0	10.0	MEB2G103□□□□B□		13.0	9.0	4.0	10.0	MEB2J103□□□□B□
0.012		10.0	9.0	4.0	7.5	MEB2G123□□□□A□		10.0	9.0	4.0	7.5	MEB2J123□□□□A□
		13.0	9.0	4.0	10.0	MEB2G123□□□□B□		13.0	9.0	4.0	10.0	MEB2J123□□□□B□
0.015		10.0	9.0	4.0	7.5	MEB2G153□□□□A□		10.0	9.0	4.0	7.5	MEB2J153□□□□A□
		13.0	9.0	4.0	10.0	MEB2G153□□□□B□		13.0	9.0	4.0	10.0	MEB2J153□□□□B□
0.018		10.0	9.0	4.0	7.5	MEB2G183□□□□A□		10.0	9.0	4.0	7.5	MEB2J183□□□□A□
		13.0	9.0	4.0	10.0	MEB2G183□□□□B□		13.0	9.0	4.0	10.0	MEB2J183□□□□B□
0.022		10.0	9.0	4.0	7.5	MEB2G223□□□□A□		10.0	9.0	4.0	7.5	MEB2J223□□□□A□
		13.0	9.0	4.0	10.0	MEB2G223□□□□B□		13.0	9.0	4.0	10.0	MEB2J223□□□□B□
0.027		10.0	9.0	4.0	7.5	MEB2G273□□□□A□		10.0	9.0	4.0	7.5	MEB2J273□□□□A□
		13.0	9.0	4.0	10.0	MEB2G273□□□□B□		13.0	9.0	4.0	10.0	MEB2J273□□□□B□
0.033		10.0	9.0	4.0	7.5	MEB2G333□□□□A□		10.0	9.0	4.0	7.5	MEB2J333□□□□A□
		13.0	9.0	4.0	10.0	MEB2G333□□□□B□		13.0	9.0	4.0	10.0	MEB2J333□□□□B□
0.039		10.0	9.0	4.0	7.5	MEB2G393□□□□A□		10.0	9.0	4.0	7.5	MEB2J393□□□□A□
		13.0	9.0	4.0	10.0	MEB2G393□□□□B□		13.0	9.0	4.0	10.0	MEB2J393□□□□B□
0.047		10.0	9.0	4.0	7.5	MEB2G473□□□□A□		10.0	9.0	4.0	7.5	MEB2J473□□□□A□
		13.0	9.0	4.0	10.0	MEB2G473□□□□B□		13.0	9.0	4.0	10.0	MEB2J473□□□□B□
0.056		10.0	11.0	5.0	7.5	MEB2G563□□□□A□		13.0	11.0	5.0	10.0	MEB2J563□□□□A□
		13.0	11.0	5.0	10.0	MEB2G563□□□□B□		18.0	11.0	5.0	15.0	MEB2J563□□□□B□
0.068		10.0	11.0	5.0	7.5	MEB2G683□□□□A□		13.0	11.0	5.0	10.0	MEB2J683□□□□A□
		13.0	11.0	5.0	10.0	MEB2G683□□□□B□		18.0	11.0	5.0	15.0	MEB2J683□□□□B□
0.082		13.0	12.0	6.0	10.0	MEB2G823□□□□A□		13.0	12.0	6.0	10.0	MEB2J823□□□□A□
		18.0	11.0	5.0	15.0	MEB2G823□□□□B□		18.0	11.0	5.0	15.0	MEB2J823□□□□B□
0.1		13.0	12.0	6.0	10.0	MEB2G104□□□□A□		18.0	11.0	5.0	15.0	MEB2J104□□□□A□
		18.0	11.0	5.0	15.0	MEB2G104□□□□B□		18.0	11.0	5.0	15.0	MEB2J104□□□□B□
0.12		13.0	12.0	6.0	10.0	MEB2G124□□□□A□		18.0	12.0	6.0	15.0	MEB2J124□□□□A□
		18.0	11.0	5.0	15.0	MEB2G124□□□□B□		26.5	15.0	6.0	22.5	MEB2J124□□□□B□

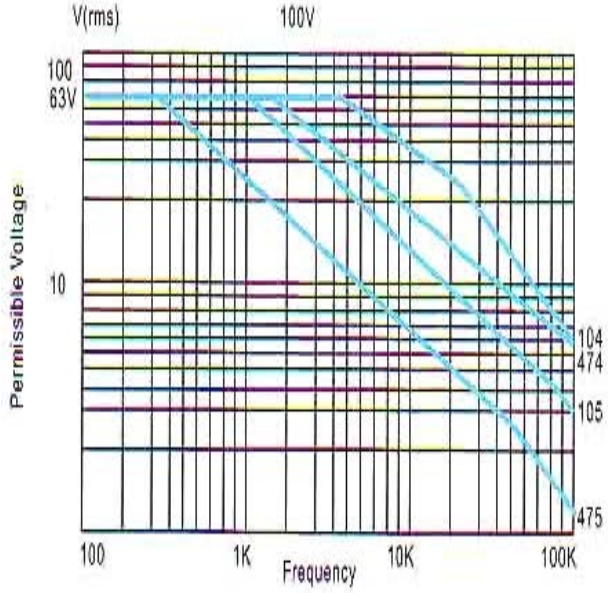
Cap. μF	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.
0.15	400	13.0	12.0	6.0	10.0	MEB2G154□□□□A□	630	18.0	12.0	6.0	15.0	MEB2J154□□□□A□
		18.0	11.0	5.0	15.0	MEB2G154□□□□B□		26.5	15.0	6.0	22.5	MEB2J154□□□□B□
0.18		13.0	12.0	6.0	10.0	MEB2G184□□□□A□		18.0	13.5	7.5	15.0	MEB2J184□□□□A□
		18.0	11.0	5.0	15.0	MEB2G184□□□□B□		26.5	15.0	6.0	22.5	MEB2J184□□□□B□
0.22		13.0	12.0	6.0	10.0	MEB2G224□□□□A□		18.0	14.5	8.5	15.0	MEB2J224□□□□A□
		18.0	11.0	5.0	15.0	MEB2G224□□□□B□		26.5	15.0	6.0	22.5	MEB2J224□□□□B□
0.27		13.0	12.0	6.0	10.0	MEB2G274□□□□A□		18.0	14.5	8.5	15.0	MEB2J274□□□□A□
		18.0	11.0	5.0	15.0	MEB2G274□□□□B□		26.5	16.5	7.0	22.5	MEB2J274□□□□B□
0.33		18.0	12.0	6.0	15.0	MEB2G334□□□□A□		18.0	15.5	9.5	15.0	MEB2J334□□□□A□
		26.5	15.0	6.0	22.5	MEB2G334□□□□B□		26.5	16.5	7.0	22.5	MEB2J334□□□□B□
0.39		18.0	13.5	7.5	15.0	MEB2G394□□□□A□		18.0	16.5	8.5	15.0	MEB2J394□□□□A□
		26.5	15.0	6.0	22.5	MEB2G394□□□□B□		26.5	16.5	7.0	22.5	MEB2J394□□□□B□
0.47		18.0	14.5	8.5	15.0	MEB2G474□□□□A□		18.0	19.0	11.0	15.0	MEB2J474□□□□A□
		26.5	15.0	6.0	22.5	MEB2G474□□□□B□		26.5	17.0	8.5	22.5	MEB2J474□□□□B□
0.56		18.0	14.5	8.5	15.0	MEB2G564□□□□A□		26.5	17.0	8.5	22.5	MEB2J564□□□□A□
		26.5	15.0	6.0	22.5	MEB2G564□□□□B□		31.5	18.0	9.0	27.5	MEB2J564□□□□B□
0.68		18.0	16.5	8.5	15.0	MEB2G684□□□□A□		26.5	17.0	8.5	22.5	MEB2J684□□□□A□
		26.5	15.0	6.0	22.5	MEB2G684□□□□B□		31.5	18.0	9.0	27.5	MEB2J684□□□□B□
0.82		18.0	16.0	10.5	15.0	MEB2G824□□□□A□		26.5	19.0	10.0	22.5	MEB2J824□□□□A□
		26.5	16.5	7.0	22.5	MEB2G824□□□□B□		31.5	18.0	9.0	27.5	MEB2J824□□□□B□
1.0		18.0	19.0	11.0	15.0	MEB2G105□□□□A□		26.5	20.0	11.0	22.5	MEB2J105□□□□A□
		26.5	16.5	7.0	22.5	MEB2G105□□□□B□		31.5	19.5	10.8	27.5	MEB2J105□□□□B□
1.2		26.5	17.0	8.5	22.5	MEB2G125□□□□A□		26.5	21.5	12.0	22.5	MEB2J125□□□□A□
		31.5	18.0	9.0	27.5	MEB2G125□□□□B□		31.5	19.5	10.8	27.5	MEB2J125□□□□B□
1.5		26.5	19.0	10.0	22.5	MEB2G155□□□□A□		26.5	23.0	13.0	22.5	MEB2J155□□□□A□
		31.5	18.0	9.0	27.5	MEB2G155□□□□B□		31.5	22.0	13.0	27.5	MEB2J155□□□□B□
1.8		26.5	19.0	10.0	22.5	MEB2G185□□□□A□		31.5	22.0	13.0	27.5	MEB2J185□□□□A□
		31.5	18.0	9.0	27.5	MEB2G185□□□□B□		36.0	22.0	12.0	31.0	MEB2J185□□□□B□
2.2		26.5	20.0	11.0	22.5	MEB2G225□□□□A□		31.5	25.0	14.0	27.5	MEB2J225□□□□A□
		31.5	19.5	10.8	27.5	MEB2G225□□□□B□		36.0	22.0	12.0	31.0	MEB2J225□□□□B□
2.7		26.5	21.5	12.0	22.5	MEB2G275□□□□A□		32.0	26.0	16.0	27.5	MEB2J275□□□□A□
		31.5	22.0	13.0	27.5	MEB2G275□□□□B□		38.0	23.0	14.0	31.0	MEB2J275□□□□B□
3.0		26.5	23.0	14.0	22.5	MEB2G305□□□□A□		32.0	26.0	18.0	27.5	MEB2J305□□□□A□
		31.5	22.0	13.0	27.5	MEB2G305□□□□B□		36.5	26.5	15.5	31.0	MEB2J305□□□□B□
3.3		31.5	22.0	13.0	27.5	MEB2G335□□□□A□		31.5	31.0	22.0	27.5	MEB2J335□□□□A□
		38.0	22.0	12.0	31.0	MEB2G335□□□□B□		38.0	28.0	18.0	31.0	MEB2J335□□□□B□
3.9		31.5	25.0	14.0	27.5	MEB2G395□□□□A□		31.5	31.0	22.0	27.5	MEB2J395□□□□A□
		38.0	23.0	14.0	31.0	MEB2G395□□□□B□		38.0	28.0	18.0	31.0	MEB2J395□□□□B□
4.7		32.0	25.5	16.0	27.5	MEB2G475□□□□A□		31.5	31.0	22.0	27.5	MEB2J475□□□□A□
		38.0	23.0	14.0	31.0	MEB2G475□□□□B□		38.0	30.0	19.0	31.0	MEB2J475□□□□B□
5.6		32.0	16.0	18.0	27.5	MEB2G565□□□□A□		38.0	28.0	32.0	31.0	MEB2J565□□□□A□
		38.0	26.5	15.5	31.0	MEB2G565□□□□B□						
6.8		31.0	31.0	22.0	27.5	MEB2G685□□□□A□		38.0	28.0	32.0	31.0	MEB2E685□□□□A□
		38.0	28.0	18.0	31.0	MEB2G685□□□□B□						

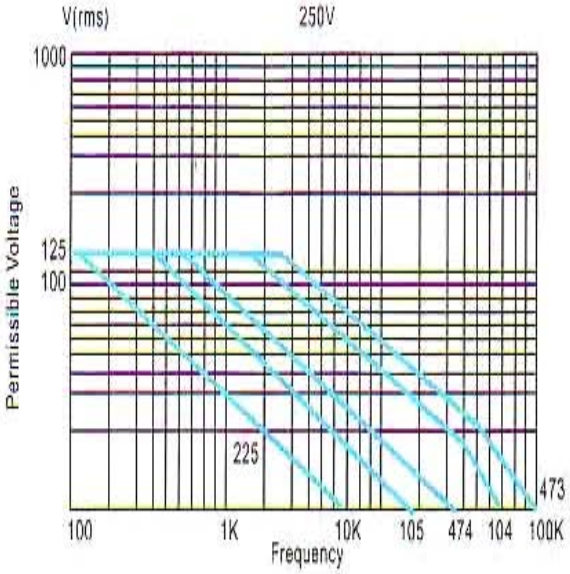
Cap. μF	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.	Volt V	(Dimensions) W Max	H Max	T Max	P ±1.0	Part No.
8.2	400	38.0	30.0	19.0	31.0	MEB2G825□□□□A□	160/ 250					
10.0		38.8	31.5	22.0	31.0	MEB2G106□□□□A□						

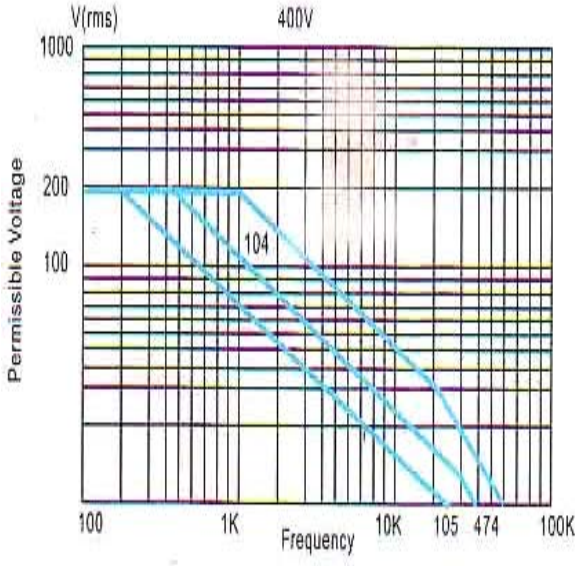
(Note):

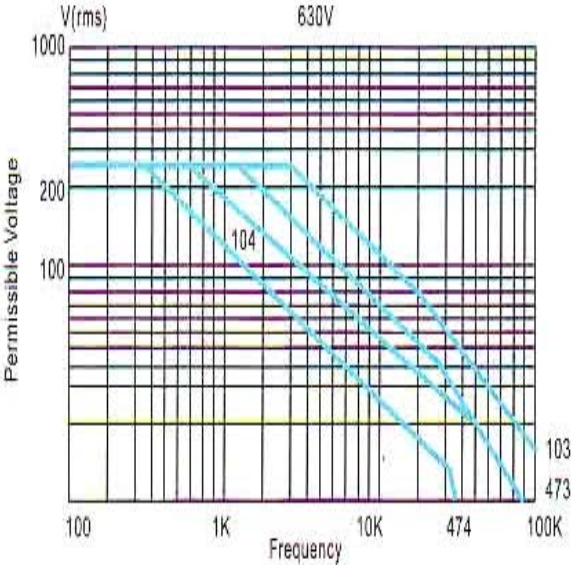
※ The above lists are our normal dimensions and P/N, should you need any special dimensions different from the list, please contact us, our engineers may design for you with different P/N.

(Curve of Voltage derating to frequency)

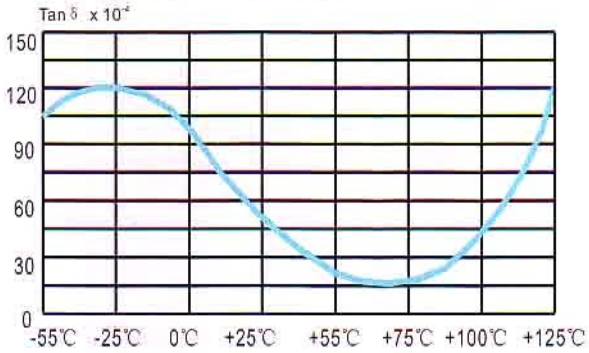




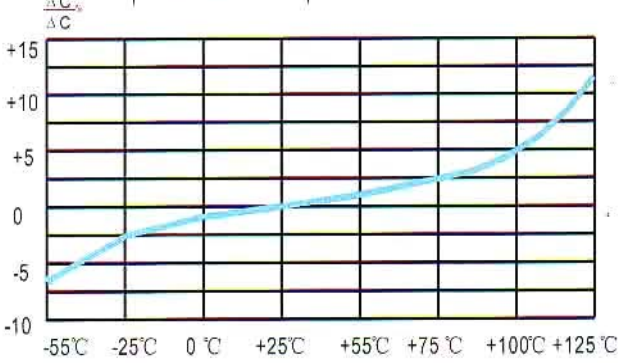




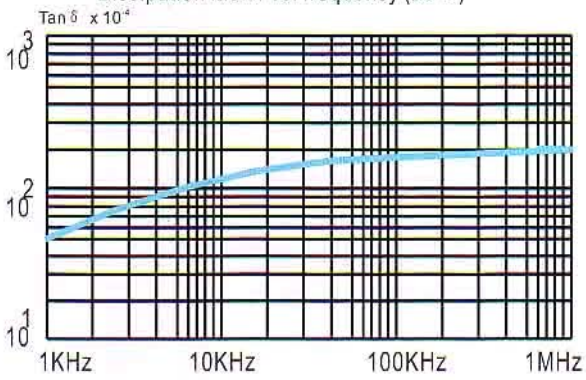
Dissipation factor VS. temperature at 1kHz



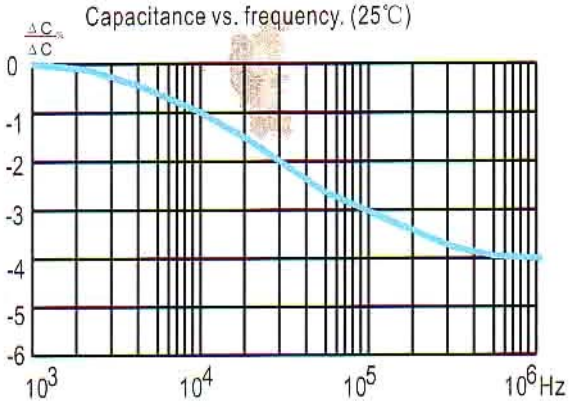
Capacitance VS. temperature at 1kHz



Dissipation factor vs. frequency (25℃)



Capacitance vs. frequency. (25℃)



Time constant VS. Temperature