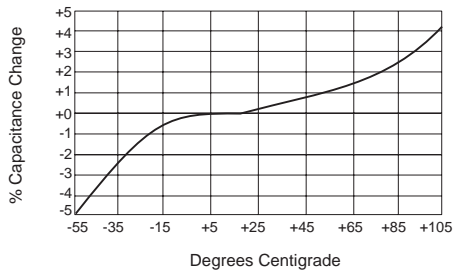




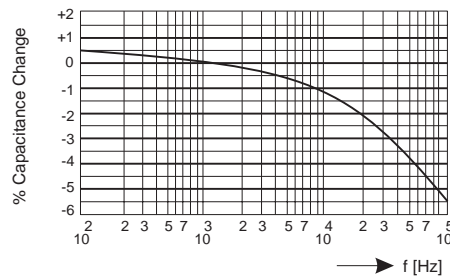
Low ESR Metallized Polyester

TYPE: M606 Series

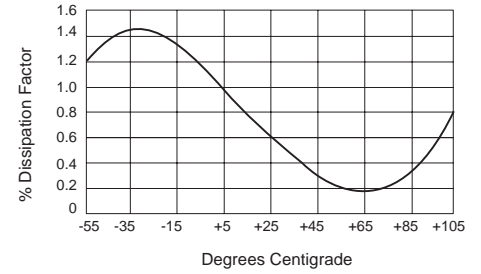
Capacitance Change vs. Temperature At 1KHz



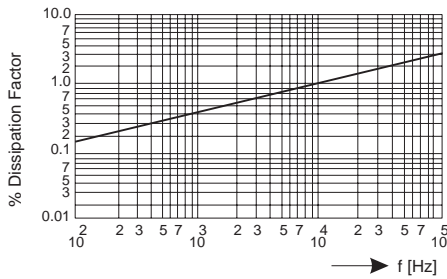
Capacitance Change vs. Frequency (Room Temp.)



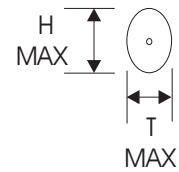
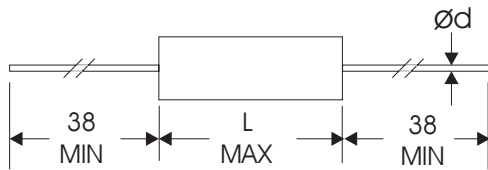
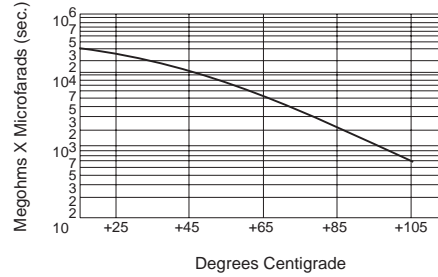
Dissipation Factor vs. Temperature At 1KHz



Dissipation Factor vs. Frequency (Room Temp.)



Insulation Resistance vs. Temperature



(mm)

CAP. (μ F)	250 VDC				Part No.	20 - 100KHZ ESR MAX:	I RMS (amps)	I PEAK (amps)
	T	H	L	d				
1.0	8.5	13.5	26.5	0.8	105M606A251K	39	2	7
1.5	10.5	17.0	26.5	0.8	155M606A251K	32	2	11
2.2	13.5	21.0	26.5	0.8	225M606A251K	26	3	16
3.3	13.5	21.0	32.0	0.8	335M606A251K	21	4	19
4.7	16.0	25.0	32.0	1.0	475M606A251K	17	4	26
CAP. (μ F)	400 VDC				Part No.	20 - 100KHZ ESR MAX:	I RMS (amps)	I PEAK (amps)
	T	H	L	d				
1.0	13.0	21.0	26.5	0.8	105M606A401K	39	2	10
1.5	16.5	25.0	26.5	1.0	155M606A401K	32	3	14
2.2	14.5	23.0	38.0	1.0	225M606A401K	26	4	16
3.3	18.5	27.0	38.0	1.0	335M606A401K	21	4	23
4.7	23.5	32.0	38.0	1.0	475M606A401K	17	4	33

*Other Values, Voltages, And Dimensions Are Available On Request