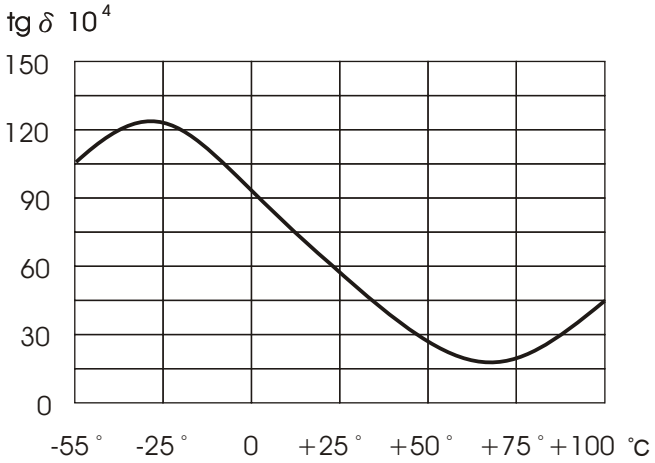
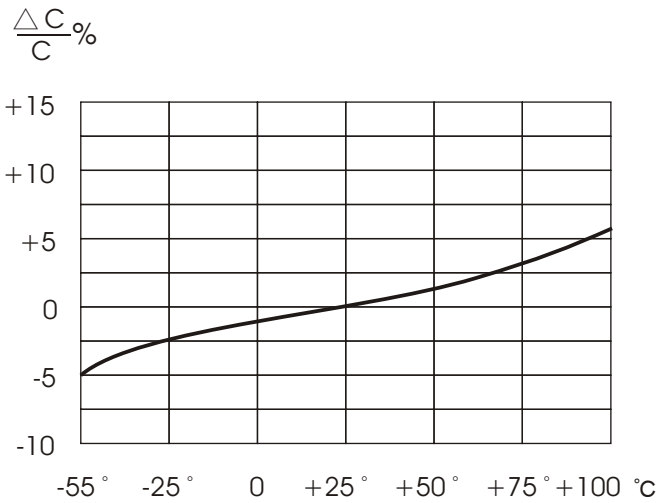
Typical curves

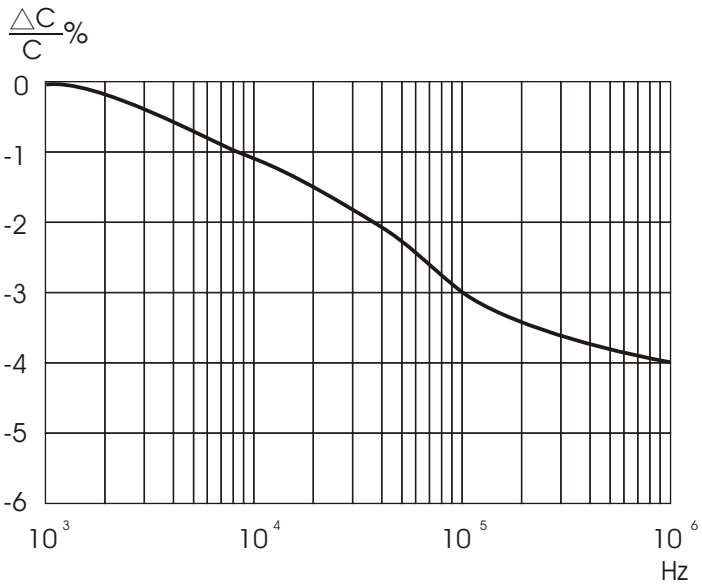
POLYESTER FILM



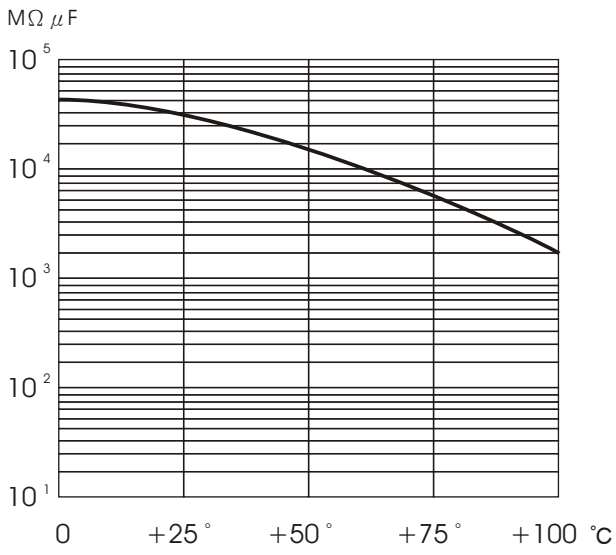
Dissipation factor change as a function of temperature at 1 KHz



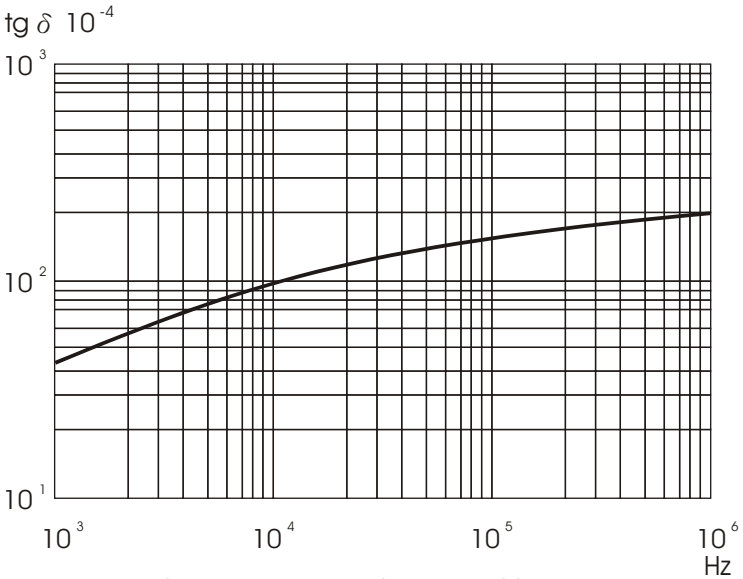
Capacitance change as a function of temperature at 1 KHz



Capacitance change as a function of frequency.
(Room temperature)



Insulation resistance as a function of temperature

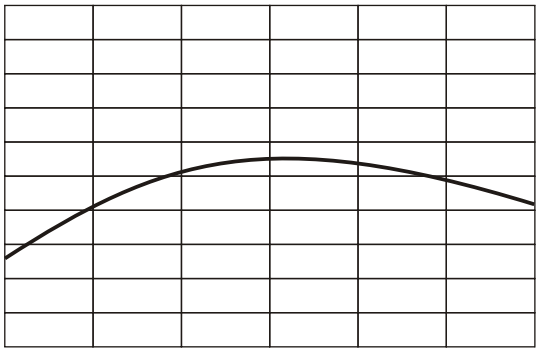


Dissipation factor change as function of frequency.
(Room temperature)

Typical curves

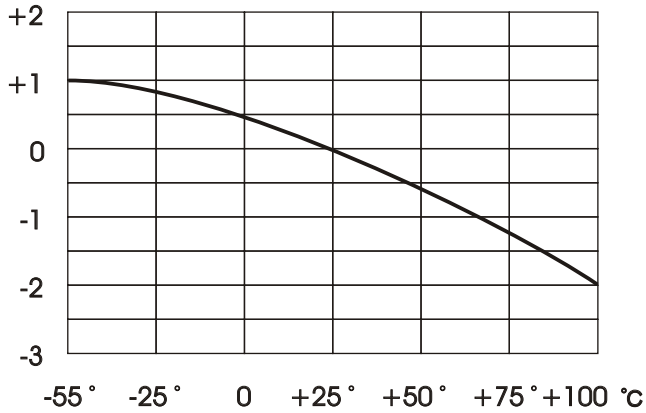
POLYPROPYLENE FILM

tg δ 10^{-5}



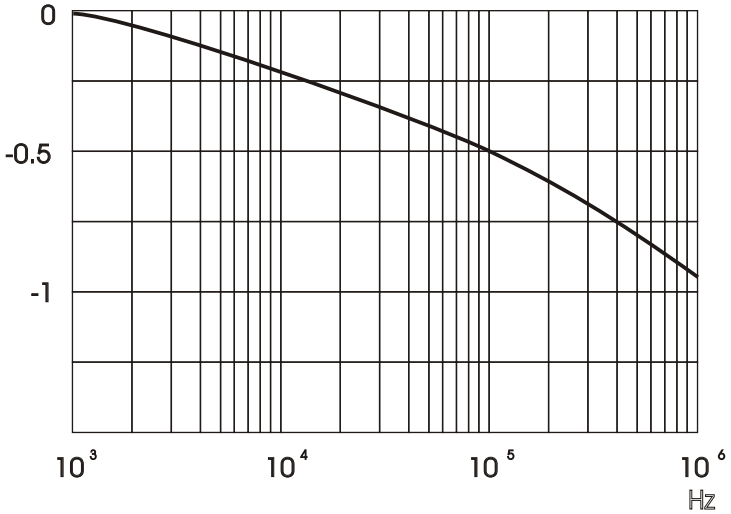
Dissipation factor change as a function of temperature
at 1 KHz

$\frac{\Delta C}{C}$ %



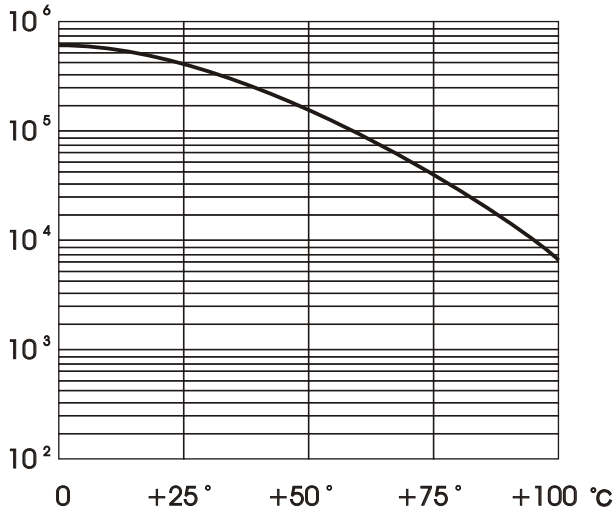
Capacitance change as a function of temperature
at 1 KHz

$\frac{\Delta C}{C}$ %



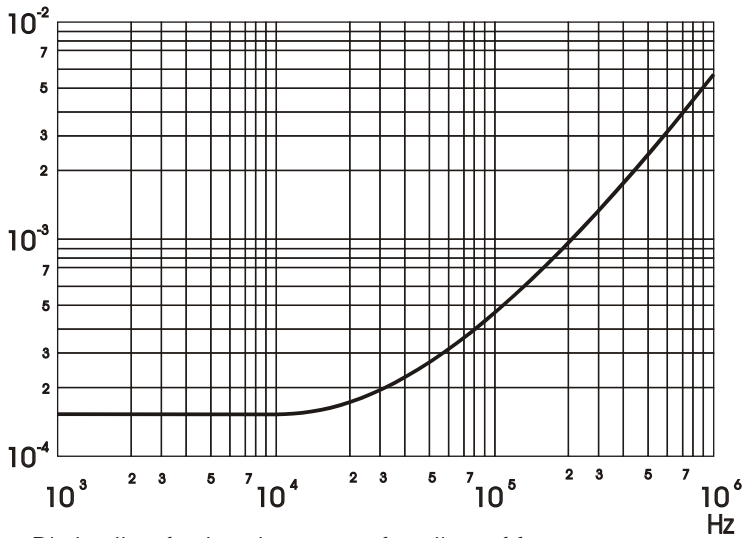
Capacitance change as a function of frequency.
(Room temperature)

MΩ μF



Insulation resistance as a function of temperature

Tg δ



Dissipation factor change as function of frequency.
(Room temperature)