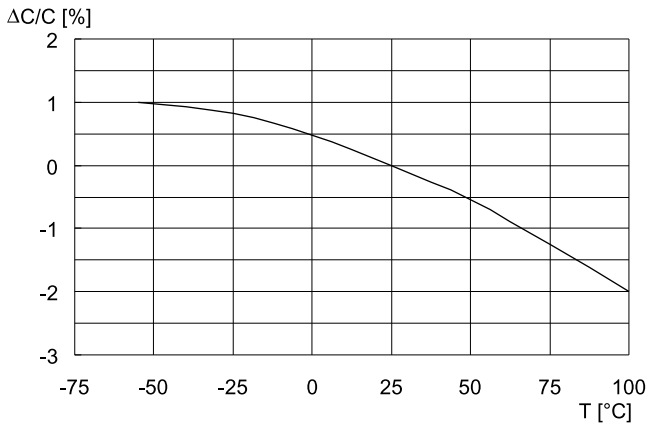
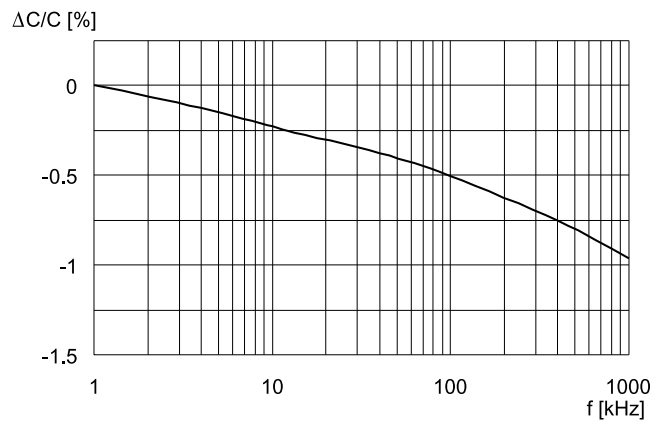


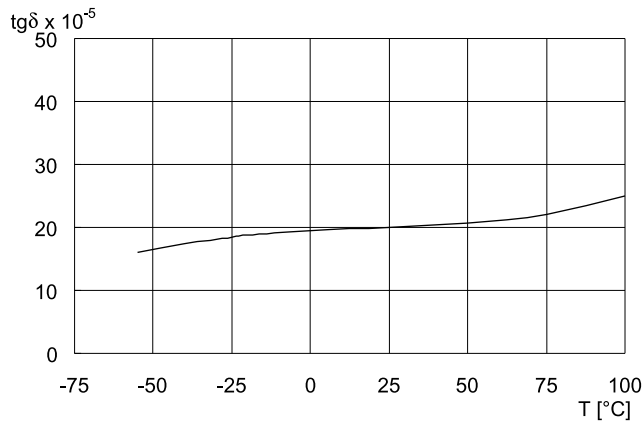
**POLYPROPYLENE FILM - TYPICAL GRAPHS**



Capacitance change vs. temperature at 1kHz



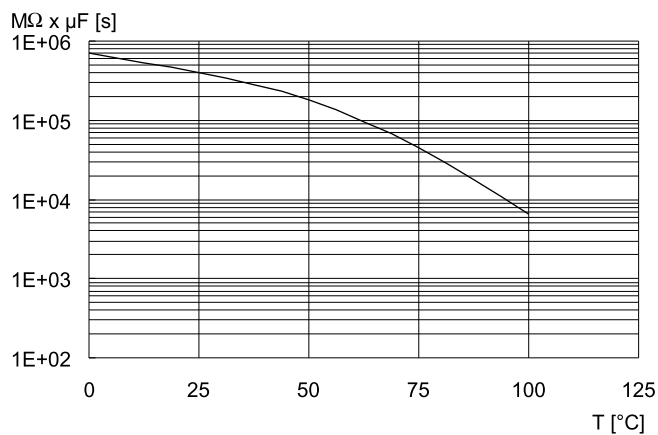
Capacitance change vs. frequency (Room temperature)



Dissipation factor vs. temperature at 1kHz



Dissipation factor vs. frequency (Room temperature)



Time constant vs. temperature

## POLYPROPYLENE FILM - TYPICAL GRAPHS

Impedance vs. frequency (lead length 2mm).  
Typical values.

