ALUMINUM ELECTROLYTIC CAPACITORS

TYPICAL CURVES

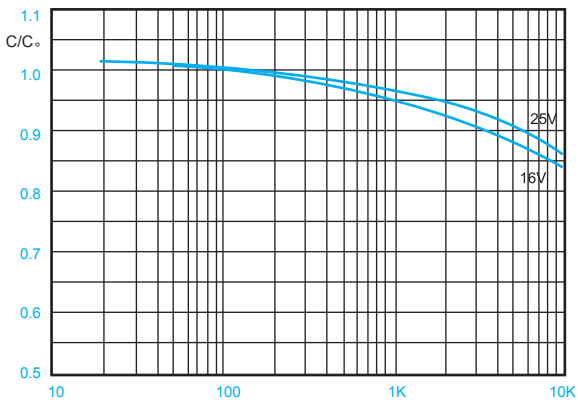

Fig.1 Typical multiplier of capacitance as a function of frequency
C。=capacitance at 20℃,100Hz

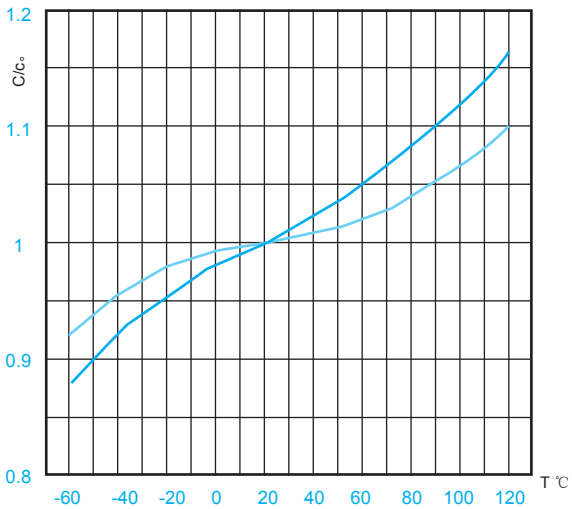

Fig.2 Typical multipliter of capcitance as a function of temperature
C。=capacitance at 20℃,120Hz

50V
10V

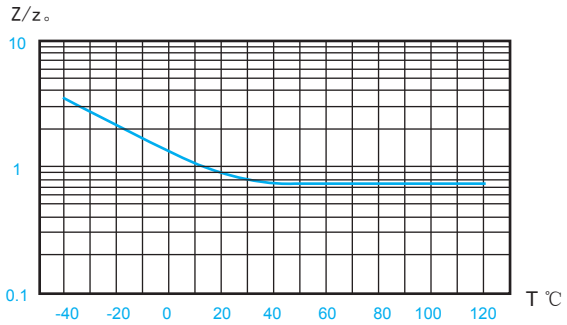

Fig.3 Typical multiplier of impedance as a function of ambient temperature
z。=typical impedance at 20℃, 100KHz

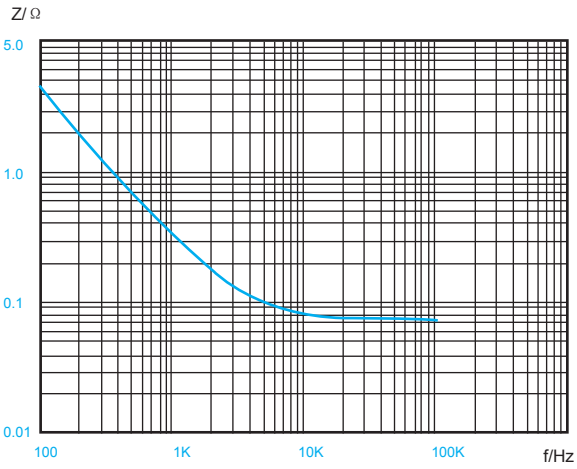

Fig.4 Typical impedance as a function of frequency