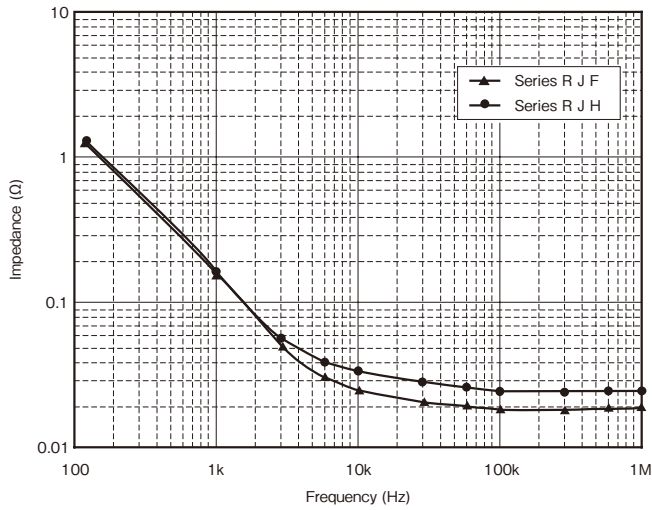


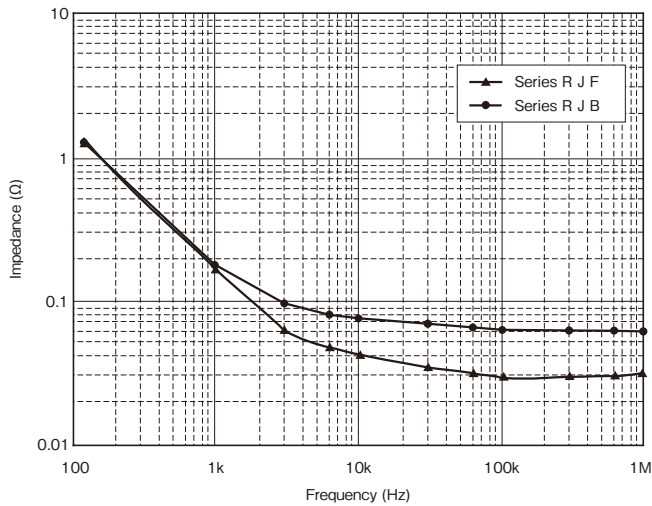
6. Electric Characteristics Data

6-1 Series RJF, RJB, RJH

Frequency characteristics at 20°C

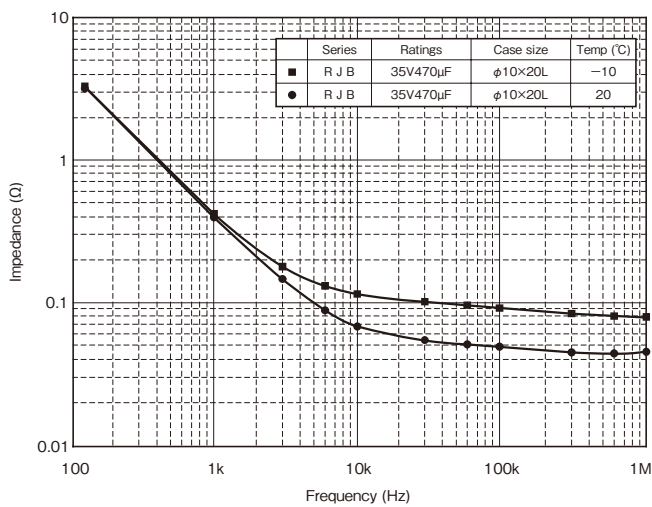


Performanse	Series	R J F	R J H
Rated Voltage		25V	25V
Capacitance		1000 μ F	1000 μ F
Size ($\phi \times L$)		12.5 \times 20	12.5 \times 25
Impedance Spec. (20°C, 100kHz)		0.021 Ω	0.034 Ω



Performanse	Series	R J F	R J B
Rated Voltage		10V	10V
Capacitance		1000 μ F	1000 μ F
Size ($\phi \times L$)		10 \times 16	10 \times 16
Impedance Spec. (20°C, 100kHz)		0.038 Ω	0.080 Ω

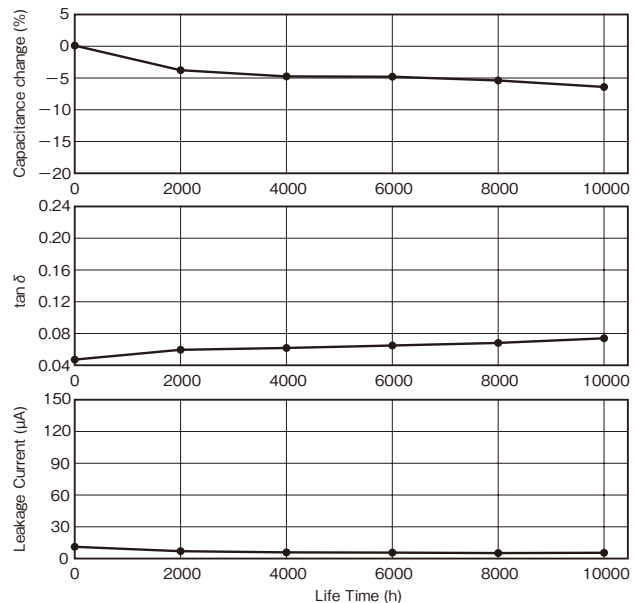
Frequency characteristics at 20°C, -10°C



Endurance (Applied ripple current) at 105°C

Series R J B

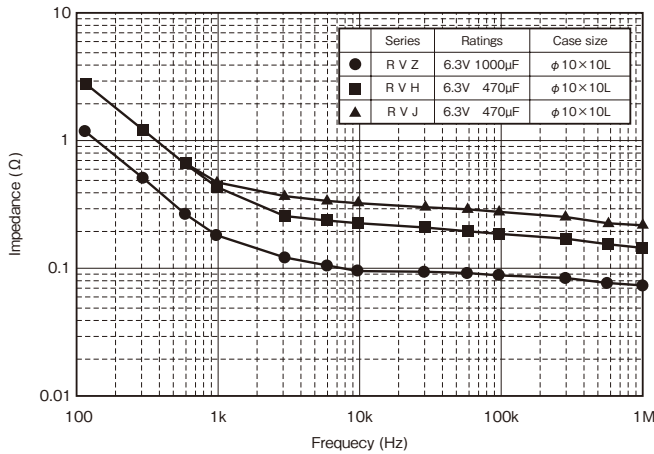
ϕ 10 \times 20L 35V470 μ F 1440mArms/100kHz n=10



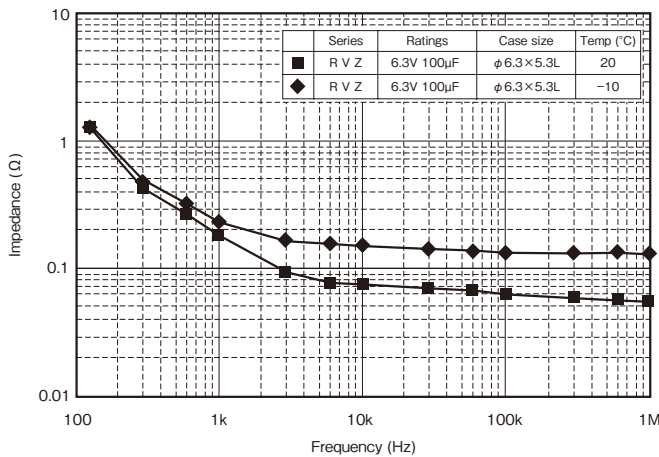
Notice : The mesurment values are not guaranteed values, but measurements.

6-2 Series RVZ

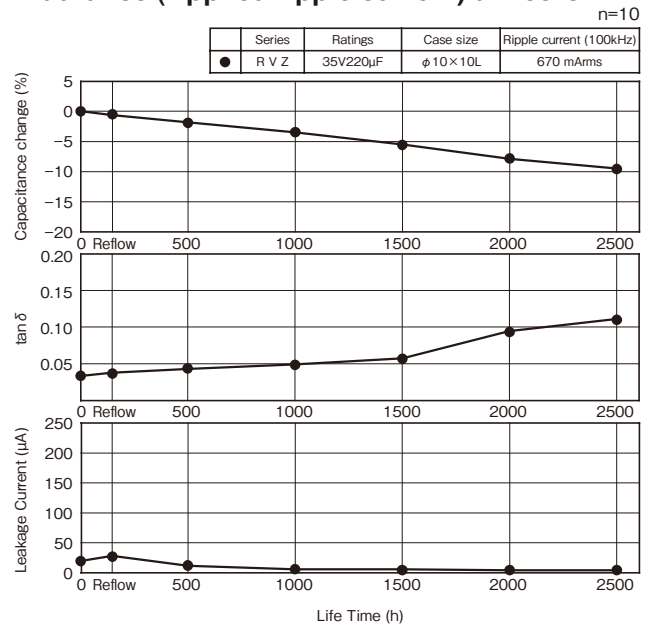
Frequency characteristics at 20°C



Frequency characteristics at 20°C, -10°C

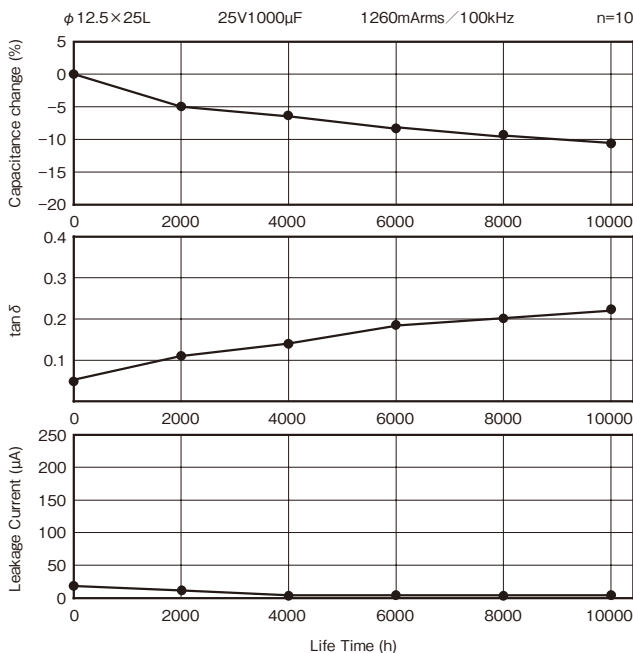


Endurance (Applied ripple current) at 105°C

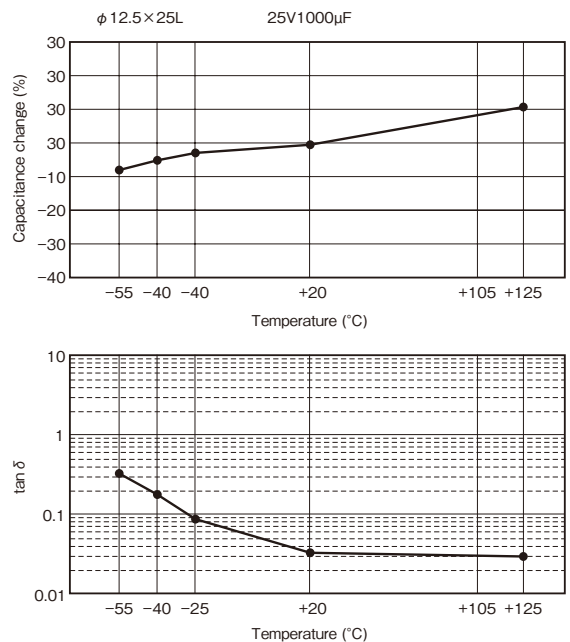


6-3 Series RK

Endurance (Applied ripple current) at 125°C



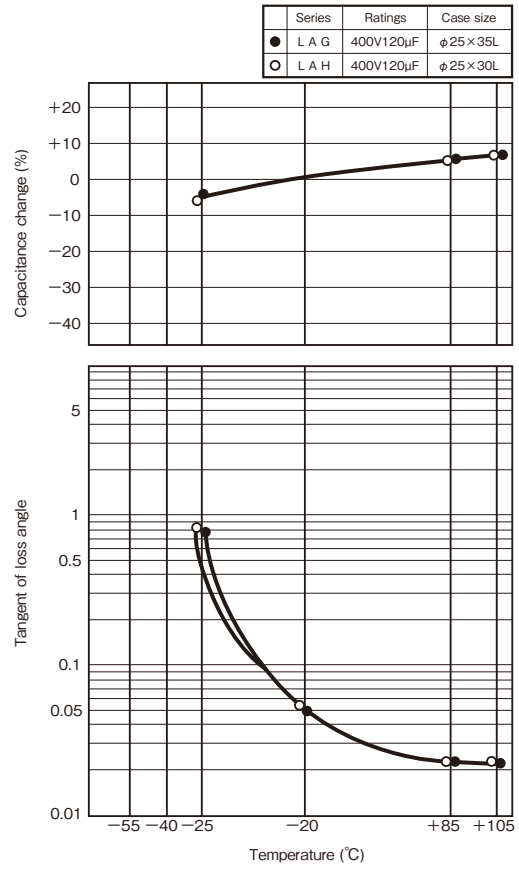
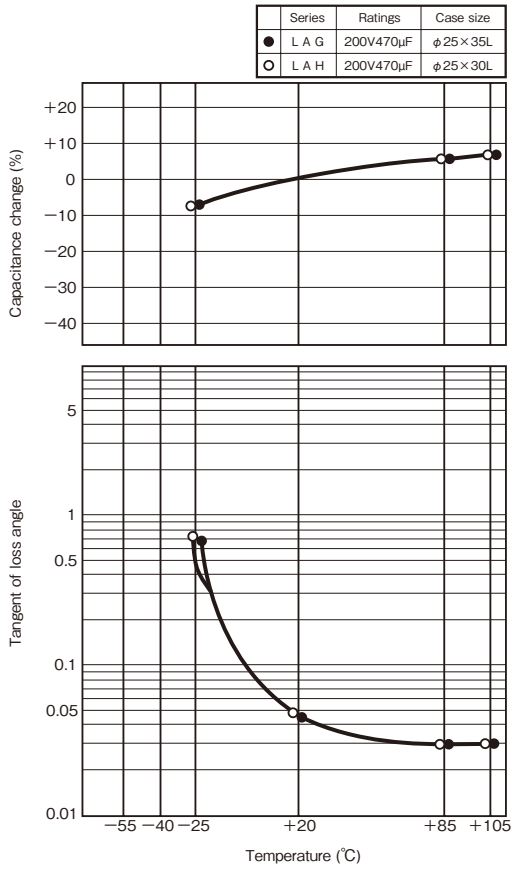
Temperature Characteristics



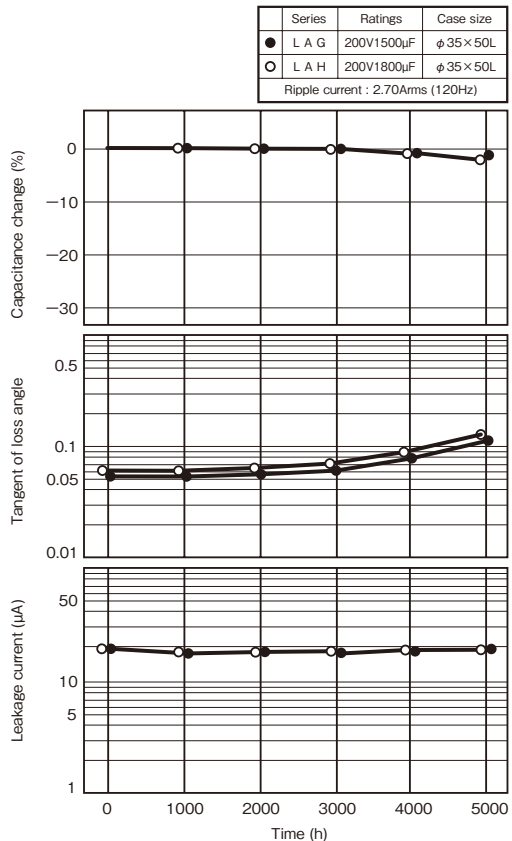
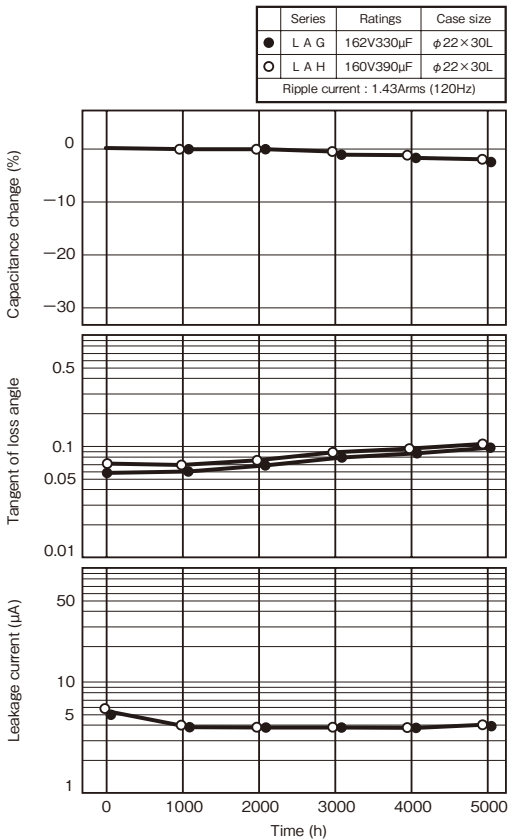
Notice : The mesurment values are not guaranteed values, but measurements.

6-4 Series LAG · LAH

Temperature characteristics, Series LAG · LAH



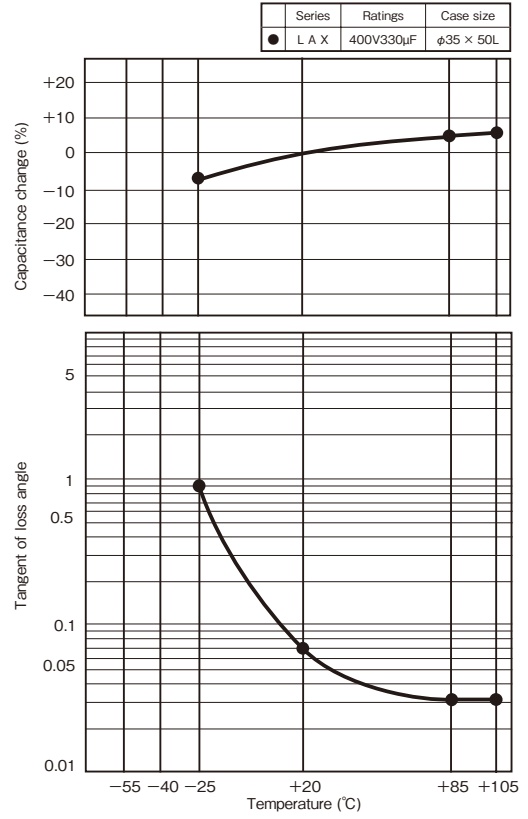
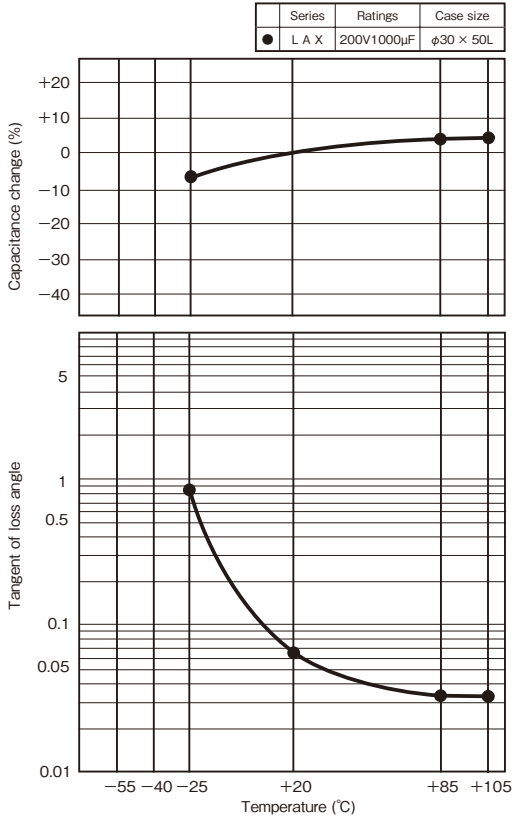
Endurance (Applied ripple current) at 105°C of Series LAG · LAH



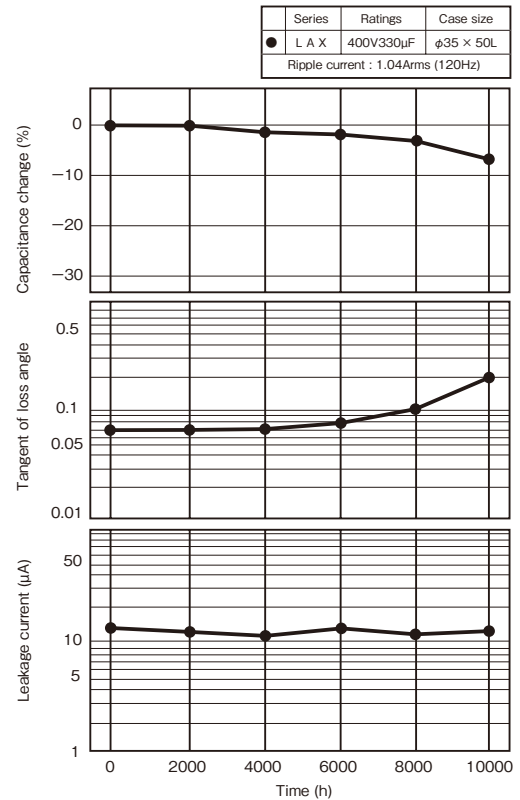
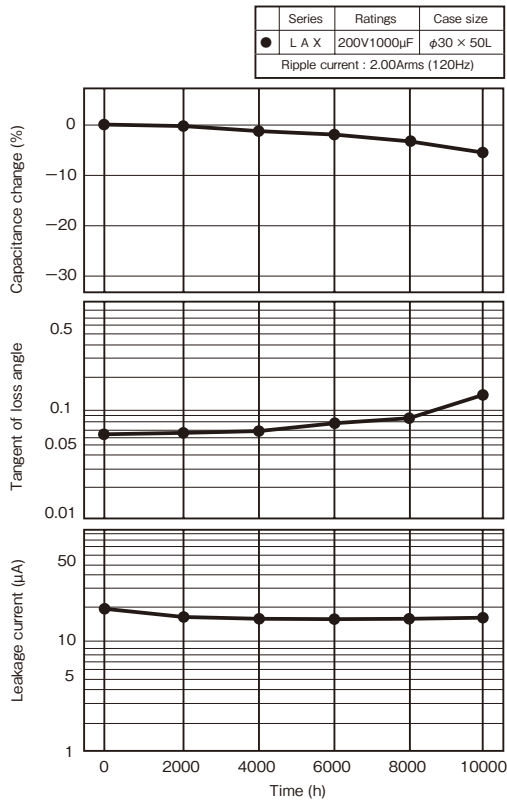
Notice : The mesurment values are not guaranteed values, but measurements.

6-5 Series LAX

Temperature characteristics, Series LAX



Endurance (Applied ripple current) at 105°C of Series LAX



Notice : The mesurment values are not guaranteed values, but measurements.