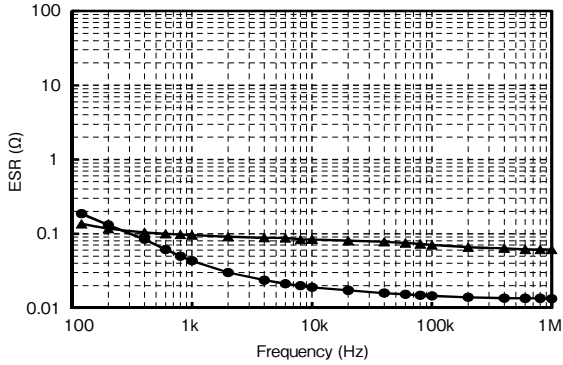


Electric Characteristics Data

1. CONDUCTIVE POLYMER HYBRID ALUMINUM ELECTROLYTIC CAPACITORS

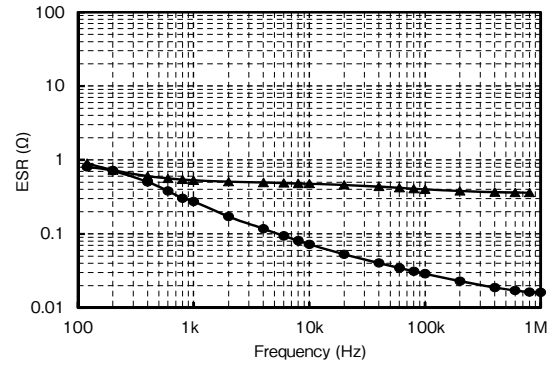
Series HV (guaranteed 105°C) Frequency characteristics at 20°C

Series	Ratings	Case size
● HV	25V330μF	φ10×10 L
▲ RVD	25V470μF	φ10×10 L



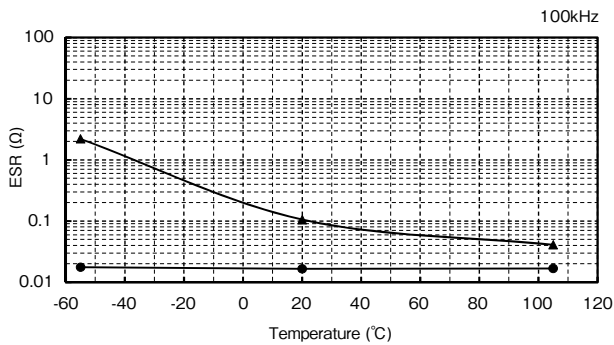
Series HVK (guaranteed 125°C) Frequency characteristics at 20°C

Series	Ratings	Case size
● HVK	25V100μF	φ6.3×7.7 L
▲ RVT	25V100μF	φ6.3×7.7 L



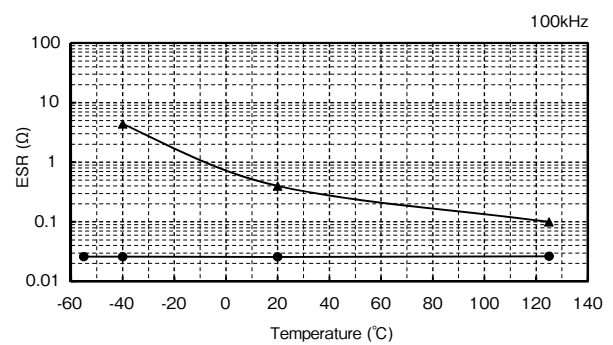
Temperature Characteristics

Series	Ratings	Case size
● HV	25V330μF	φ10×10 L
▲ RVD	25V470μF	φ10×10 L



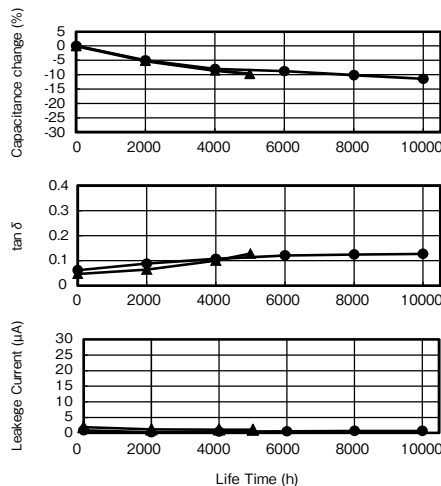
Temperature Characteristics

Series	Ratings	Case size
● HVK	25V100μF	φ6.3×7.7 L
▲ RVT	25V100μF	φ6.3×7.7 L



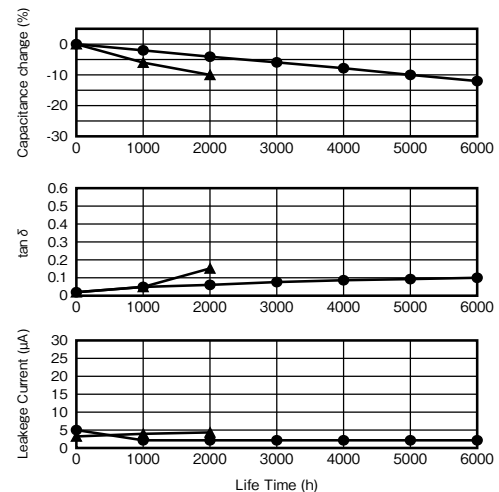
Endurance (Applied ripple current) at 105°C

Series	Ratings	Case size	Rated ripple current (100kHz)
● HV	25V220μF	φ8×10 L	2300mArms
▲ RVD	25V220μF	φ8×10 L	600mArms



Endurance (Applied ripple current) at 125°C

Series	Ratings	Case size	Rated ripple current (100kHz)
● HVK	35V270μF	φ10×10 L	2000mArms
▲ RVT	35V220μF	φ10×10 L	500mArms



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

NOTE : Design, Specifications are subject to change without notice.
It is recommended that you shall obtain technical specifications from ELNA to ensure that the component is suitable for your use.