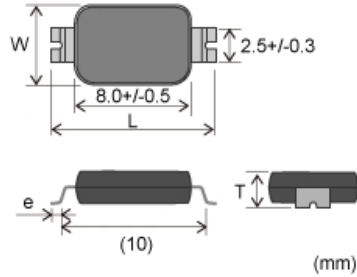


DK11XEA100K86RAH01



Appearance & Shape



References

Packaging	Specifications	Standard Packing Quantity
R	330Embossed Tape	2500

Mass (typ.)	
1 piece	0.28g

Notices

X1/Y1 Class Certified Products, Rated Voltage
X1:440Vac(r.m.s.)/Y1:250Vac(r.m.s.)/1kVdc

Attention
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2.This datasheet has only typical specifications because there is no space for detailed specifications.
Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.

DK11XEA100K86RAH01



Specifications

Length	11.4±0.5mm
Width	6.0±0.5mm
Thickness	2.5mm max.
Capacitance	10pF ±10%
Metal terminal width e	0.75±0.3mm
Operating Temperature Range	-40°C to 125°C
Rated Voltage	250Vac(r.m.s.)
TC	+350 to -1000ppm/°C
Temperature characteristics (complied standard)	SL(JIS)
Temperature range of temperature characteristics	20°C to 85°C

Attention

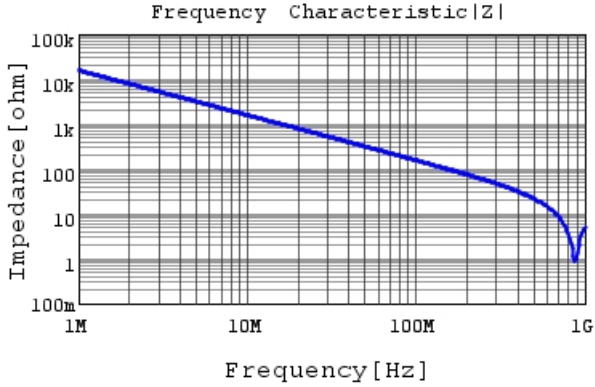
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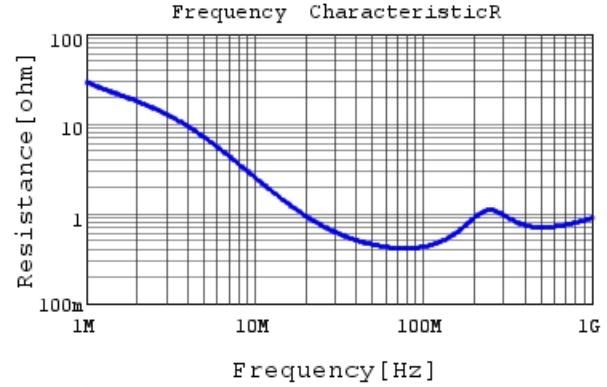


Characteristic Data

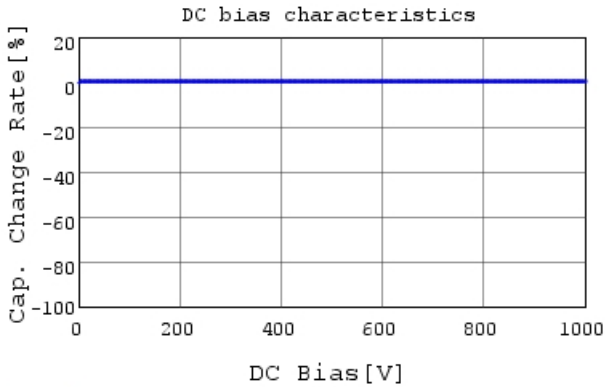
The charts below may show another part number which shares its characteristics.



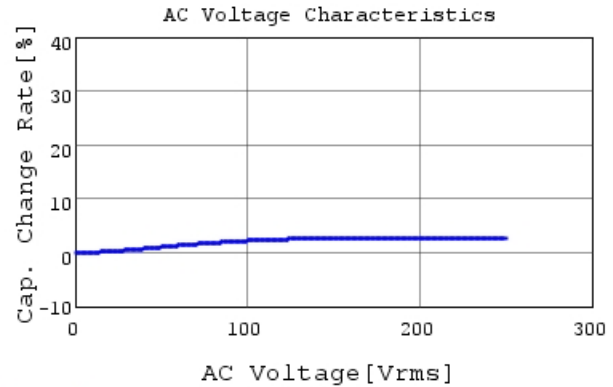
DK11XEA100K86RAH01 |Z| DCOV, 20degC



DK11XEA100K86RAH01 R DCOV, 20degC



DK11XEA100K86RAH01 C-DC bias capchange, 20.0

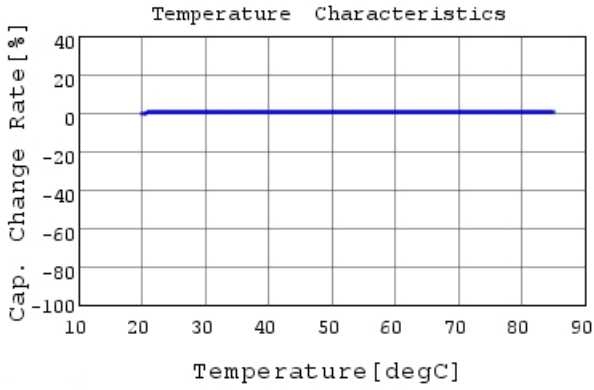


DK11XEA100K86RAH01 C-AC Voltage capchange, I

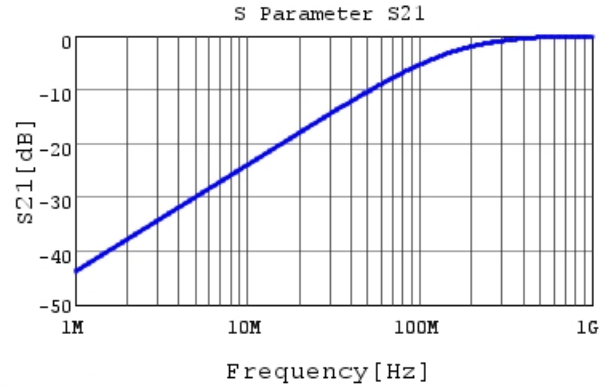
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DK11XEA100K86RAH01



DK11XEA100K86RAH01 C-Temp. capchange, DCOV,



DK11XEA100K86RAH01 S21 DCOV, 20degC

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