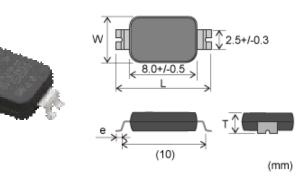


Note: This datasheet may be out of date. Please download the latest datasheet of DK11XEA470K86RBH01 from the official website of Murata Manufacturing Co., Ltd. oductdetail?partno=DK11XEA470K86RBH01

## DK11XEA470K86RBH01



Appearance & Shape



Packaging	Specifications	Minimum Order Quantity

330Embossed Tape

References

R

Mass (typ.)	
1 piece	0.26g

2500



Rated Voltage: AC300V,DC1kV

1 of 4

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.

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.



#### Note: This datasheet may be out of date. Please download the latest datasheet of DK11XEA470K86RBH01 from the official website of Murata Manufacturing Co., Ltd. http://www.murata.com/en-US/products/productdetail?partno=DK11XEA470K86RBH01

## DK11XEA470K86RBH01

# Specifications

Length	11.4±0.5mm
Width	6.0±0.5mm
Thickness	2.5mm max.
Capacitance	47pF ±10%
Metal terminal width e	0.75±0.3mm
Operating Temperature Range	-40°C to 125°C
Rated Voltage	Y1300Vac(r.m.s.)
TC	+350 to -1000ppm/°C
Temperature characteristics (complied standard)	SL(JIS)
Temperature range of temperature characteristics	20°C to 85°C

2 of 4

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering. 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.



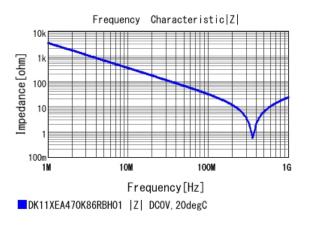


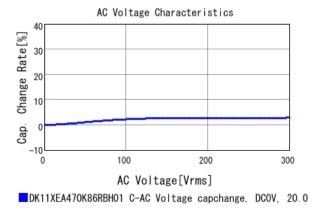
Note: This datasheet may be out of date Please download the latest datasheet of DK11XEA470K86RBH01 from the official website of Murata Manufacturing Co., Ltd. tdetail?partno=DK11XEA470K86RBH01

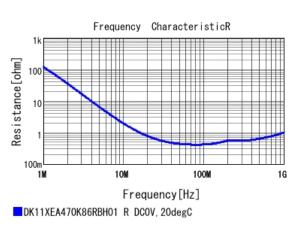
# DK11XEA470K86RBH01

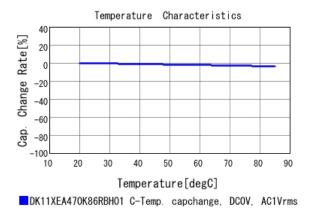
#### Characteristic Data

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









3 of 4

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.

2. This datasheet has only typical specifications because there is no space for detailed specifications.

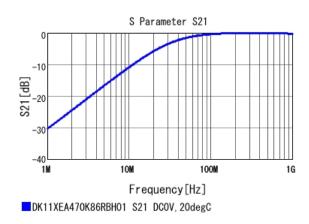
Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering





Note: This datasheet may be out of date. Please download the latest datasheet of DK11XEA470K86RBH01 from the official website of Murata Manufacturing Co., Ltd. http://www.murata.com/en-US/ ducts/productdetail?partno=DK11XEA470K86RBH01

# DK11XEA470K86RBH01



4 of 4

This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.
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.

