

DE1E3KX222MA4BN01F

" # " indicates a package specification code.

Recommended

Available

General

Safety standard

125℃

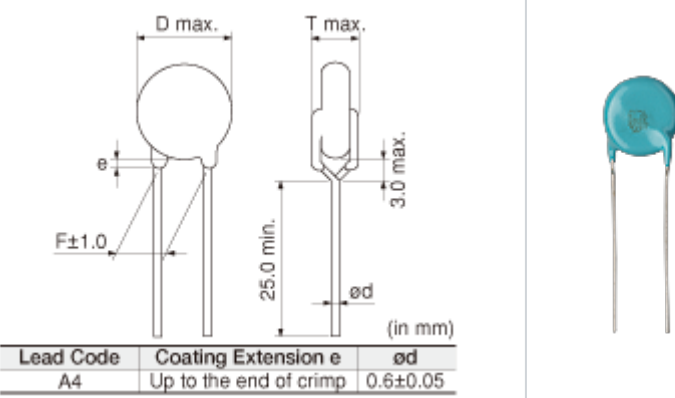
Flow OK

RoHS

REACH

< List of part numbers with package codes >
DE1E3KX222MA4BN01F

Shape



Lead Code	Coating Extension e	ød
A4	Up to the end of crimp	0.6±0.05

L size or outer diameter D (mm)	9.0 mm max.
T size	7.0 mm max.
Lead spacing F	10.0 ± 1.0mm
Lead diameter d	0.6 ± 0.05mm
Paint dripping e	Up to the end of crimp

Notes

X1/Y1 Class Certified Products, Halogen-free Products

References

Packaging	Specifications	Minimum quantity
B	Packing in bulk	250

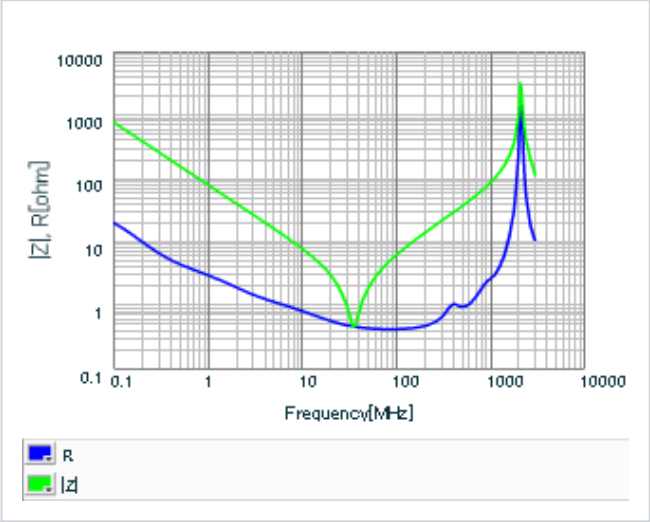
Specifications

Capacitance	2200pF ± 20%
Rated voltage	250Vac(r.m.s.)
Temperature characteristics (complied standard)	E(JIS)
Capacitance change rate	+20/-55%
Temperature range of temperature characteristics	-25 to 85
Operating temperature range	-40 to 125

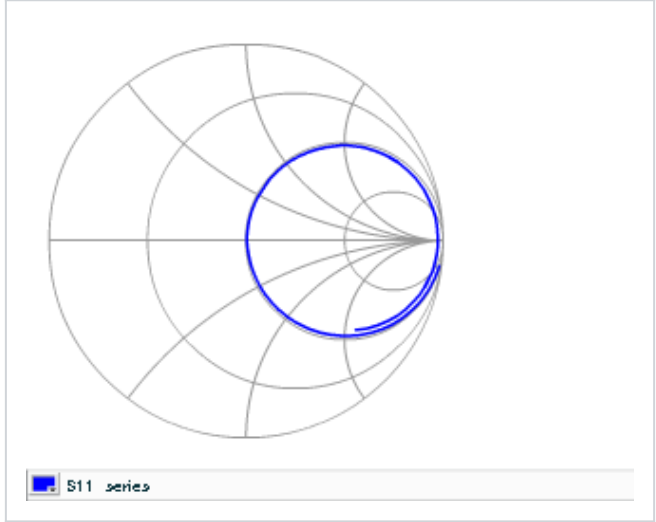
⚠ Attention

- 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.

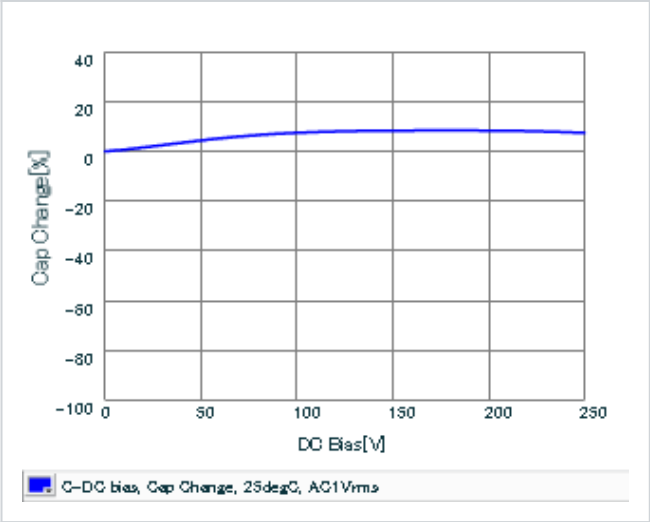
Frequency characteristics (ESR, Impedance)



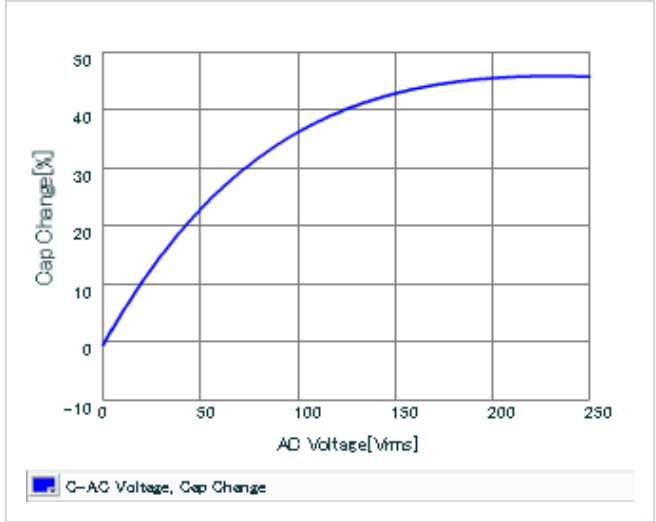
S parameter (Smith chart S11)



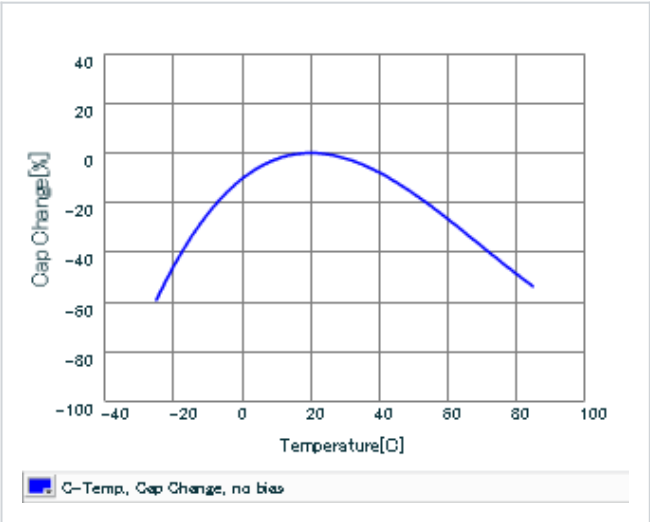
DC bias characteristics



AC voltage characteristics



Capacitance - temperature characteristics



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