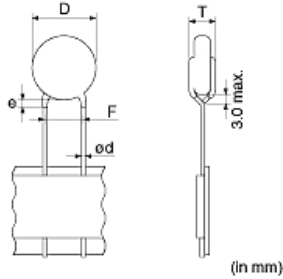


# DE6E3KJ222MN3A



## Appearance & Shape



## References

Packaging	Specifications	Standard Packing Quantity
A	Ammo Pack	700

Mass (typ.)	
1 piece	0.59g

## Notices

X1/Y2 Class Certified Products, Rated Voltage  
X1:440Vac(r.m.s.)/Y2:300Vac(r.m.s.)/1kVdc

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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.

# DE6E3KJ222MN3A



## Specifications

L size or Outer diameter D	9.0mm max.
T size	7.0mm max.
Lead spacing F	7.5±1.0mm
Lead diameter d	0.6±0.05mm
Paint dripping e	Up to the end of crimp
Capacitance	2200pF ±20%
Rated voltage	300Vac(r.m.s.)
Temperature characteristics	E(JIS)
Capacitance change rate	+20/-55%
Temperature range of temperature characteristics	-25°C to 85°C
Operating Temperature Range	-40°C to 125°C

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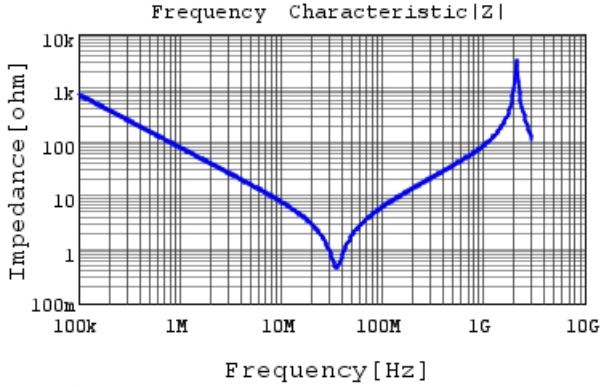
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# DE6E3KJ222MN3A

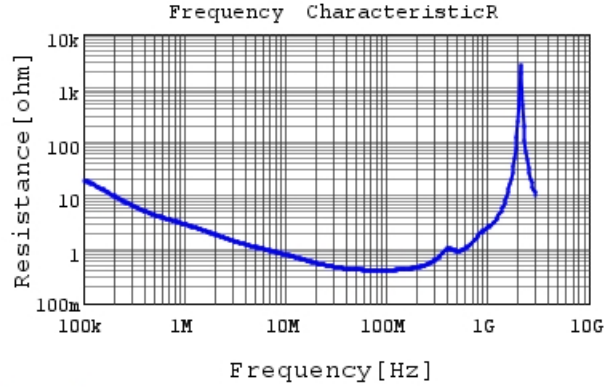


## Characteristic Data

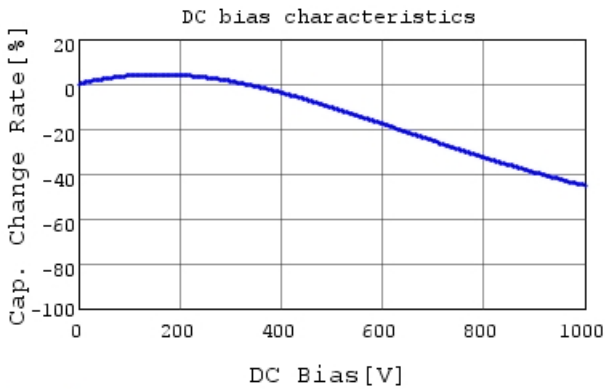
The charts below may show another part number which shares its characteristics.



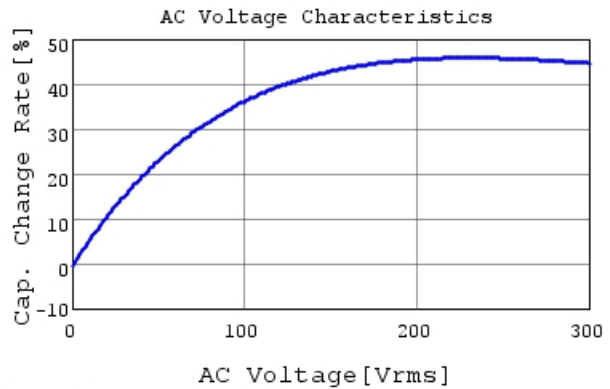
DE6E3KJ222MN3A |Z| DCOV, 20degC



DE6E3KJ222MN3A R DCOV, 20degC



DE6E3KJ222MN3A C-DC bias capchange, 20.0degC

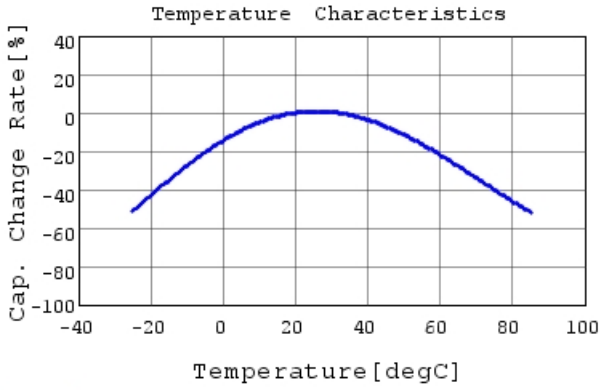


DE6E3KJ222MN3A C-AC Voltage capchange, DCOV,

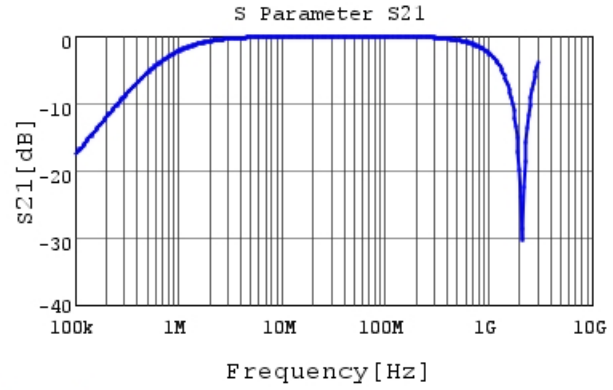
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# DE6E3KJ222MN3A



DE6E3KJ222MN3A C-Temp. capchange, DCOV, AC1V



DE6E3KJ222MN3A S21 DCOV, 20degC

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