

Product Search Data Sheet

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DE2B3SA101KA3BY02F















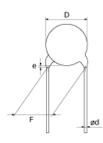
Applications

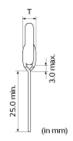
Unsuitable	Please be sure to read and comply with
Applications	these "Precautions for use."
	Consumer equipment,Industrial
	Equipment,Mobile Electronics,Medical
	equipment [GHTF A/B/C] except for
	implant equipment,Automotive
	infotainment/comfort equipment
Specific	Please refer to Our Website and
Specific Applications	specifications, etc. for information about
	the performance, functions, quality,
	management, and safety required for
	the above applications, and use
	Products after confirming the
	performance and reliability of the actual
	Product.



Appearance & Shape







Notices

X1/Y2 Class Certified Products、 Halogen-free Products、 Rated Voltage X1:440Vac(r.m. s.)/1500Vdc Y2:400Vac(r.m.s.)/1500Vdc



References

	Specifications	Standard
Packaging		Packing
		Quantity
В	Bulk(Bag)	500

Mass (typ.)		
	1 piece	0.26g

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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.





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http://www.murata.com/en-sg/products/productdetail?partno=DE2B3SA101KA3BY02

DE2B3SA101KA3BY02F



Specifications

L size or Outer diameter D	6.0mm max.
E 0/20 01 Outof diamotor B	o.omm max.
T size	5.0mm 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	100pF ±10%
Rated voltage	400Vac(r.m.s.)
Temperature characteristics	B(JIS)
Capacitance change rate	±10%
emperature range of	-25°C to 85°C
temperature characteristics	-20 € 10 00 €
Operating Temperature	-40°C to 125°C
Range	

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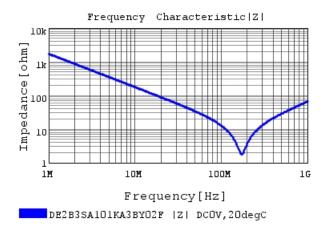
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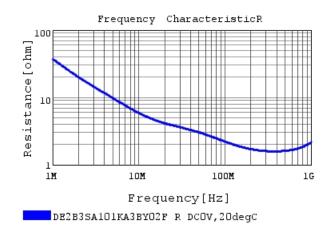
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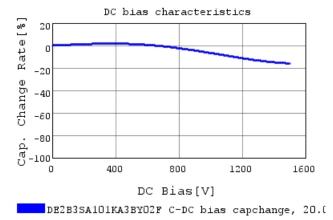


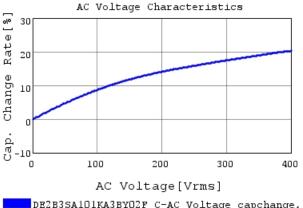
Characteristic Data

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









DE2B3SA101KA3BY02F C-AC Voltage capchange, I

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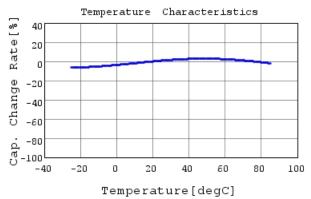
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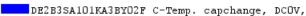
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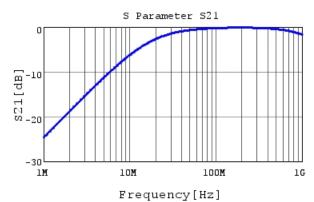
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DE2B3SA101KA3BY02F







DE2B3SA101KA3BYO2F S21 DCOV,2OdegC

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