

NFMJMPC226R0G3#

“#” indicates a package specification code.



< List of part numbers with package codes >
NFMJMPC226R0G3D

Appearance & Shape



References

Packaging	Specifications	Standard Packing Quantity
D	180mm Paper Tape	10000

Mass (typ.)	
1 piece	4.9mg

Notices

Derating1. Measure capacitance after heat treatment

Attention

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Specifications

Length	1.2±0.05mm
Width	0.9±0.05mm
Thickness	0.75±0.05mm
Capacitance	22µF ±20%
Distance between external terminals g	0.1mm min.
DC Resistance(max.)	30mΩ
External terminal size e	0.15±0.1mm
External terminal size i	0.5±0.1mm
External terminal size J	0.2±0.1mm
Operating Temperature Range	-55°C to 85°C
Rated Current	2A
Rated Voltage	4Vdc
Size code in inch(mm)	05035 (1209M)

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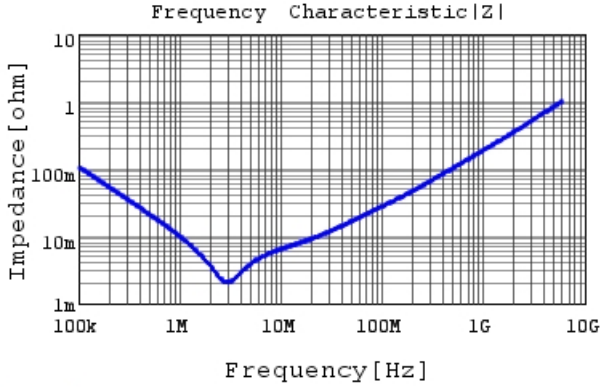
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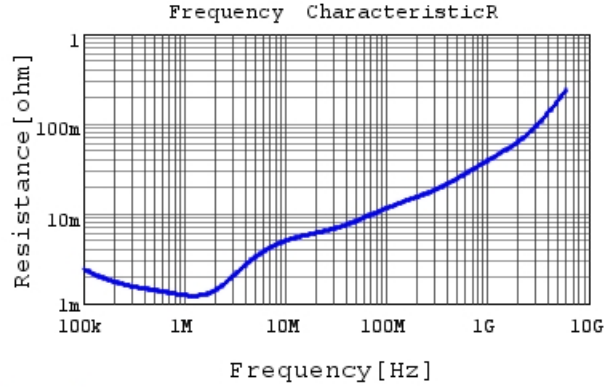


Characteristic Data

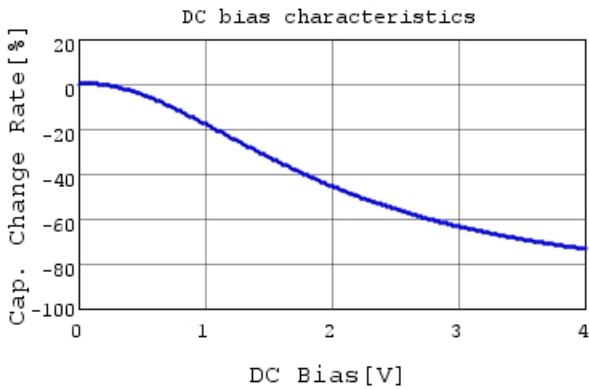
The charts below may show another part number which shares its characteristics.



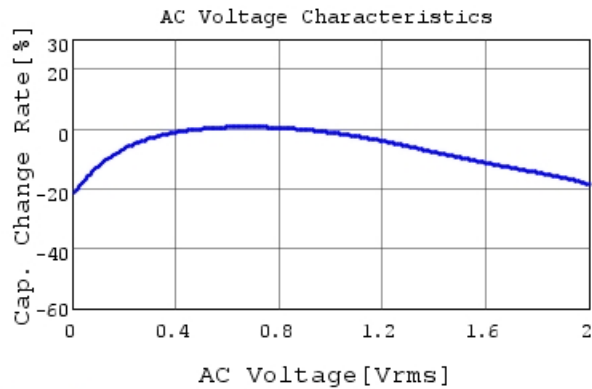
NFMJMPC226R0G3 |Z| DCOV,25degC, Non-feedthro



NFMJMPC226R0G3 R DCOV,25degC, Non-feedthro



NFMJMPC226R0G3 C-DC bias capchange, 25.0degC



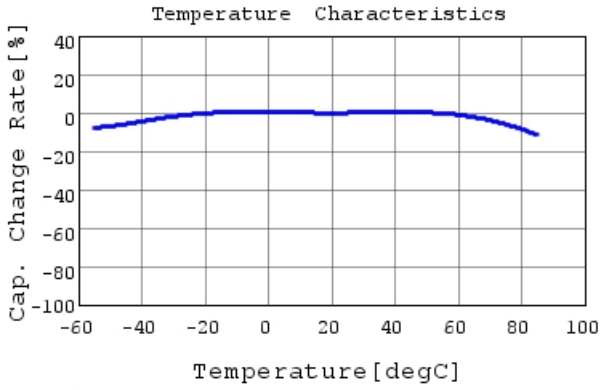
NFMJMPC226R0G3 C-AC Voltage capchange, DCOV,

Attention

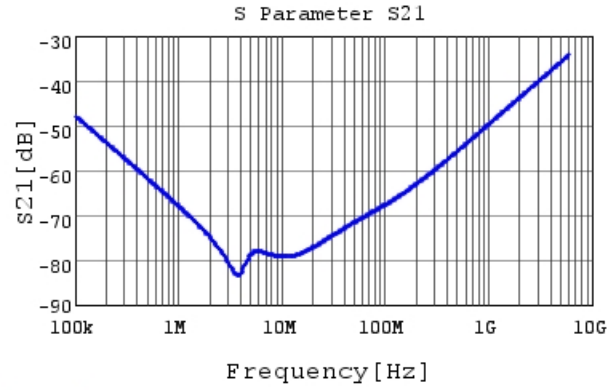
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■ NFMJMPC226R0G3 C-Temp. capchange, DCOV, ACO.



■ NFMJMPC226R0G3 S21 DCOV, 25degC, Feedthrough

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