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Chip Beads (2506032217Y2)

Part Number: 2506032217Y2

MULTI-LAYER CHIP BEAD

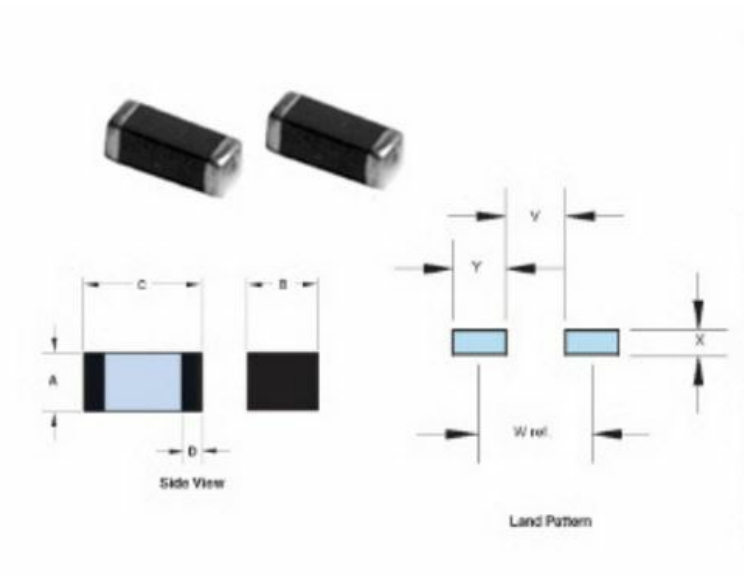
Medium Current

Suppression Components

Board Component

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Basic

Electrical

Mechanical

Material

Chart Legend

+ Test frequency

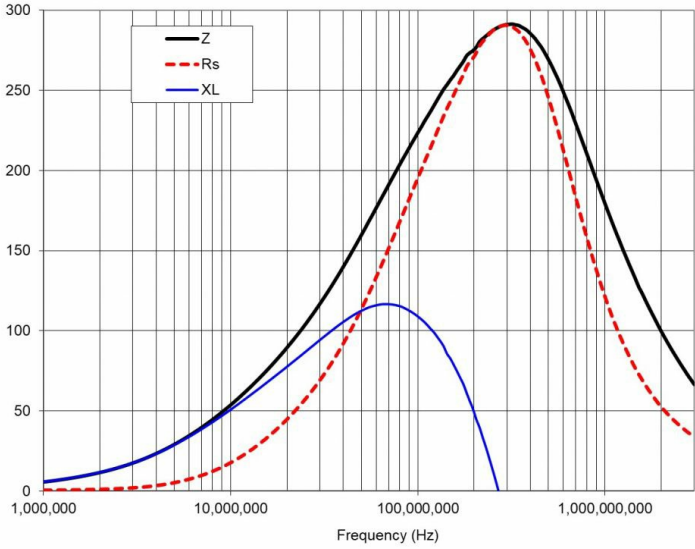
Typical Impedance (Ω)	
50 MHz	160
100 MHz ⁺	220
500 MHz	267
1000 MHz ⁺	180

Electrical Properties	
Max DCR (Ω)	0.8
Max Current (mA)	2000

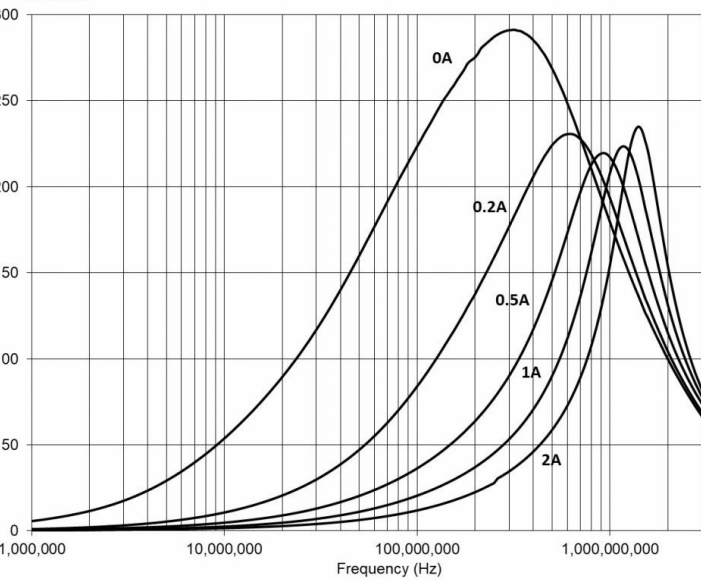
The impedance values listed are typical values. The nominal impedance with a +/- 25% tolerance is specified for the + marked 100 MHz. Chip beads are measured for impedance on the HP 4291A and fixture HP 16192A. Chip beads are 100% tested for impedance and dc resistance.

Z, Rs, XL - ohms

PN 2506032217Y2



PN 2506032217Y2 with DC Bias



[CSV Download](#)

[Storage and Operating Temperature](#)

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DESIGN

DEVELOP

DELIVER

PRODUCTS

Suppression Components
Power & Inductive Components
Engineering Kits

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CAPABILITIES

Prototype Machining
Production
Customer Satisfaction
Value Added Services

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