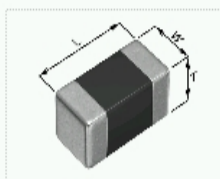


Chip Beads

Product Top Page | Search by Part No. | Search by Characteristics | Cross Reference | Catalog | Tech Note | Technical Support Tool | FAQ

MMZ1608R121CTAH0 ? RoHS REACH SVHC Free Halogen Free Lead Free

Applications	Commercial Grade
Feature	Signal Signal line
Series	MMZ
Status	⚠ Production (Not Recommended for New Design) Recommended Alternate Part No. : MMZ1608R121ATA00



Images are for reference only and show exemplary products.

PDF file of this page

Contact

- Documents**
- Product Lineup
 - Sample Kits

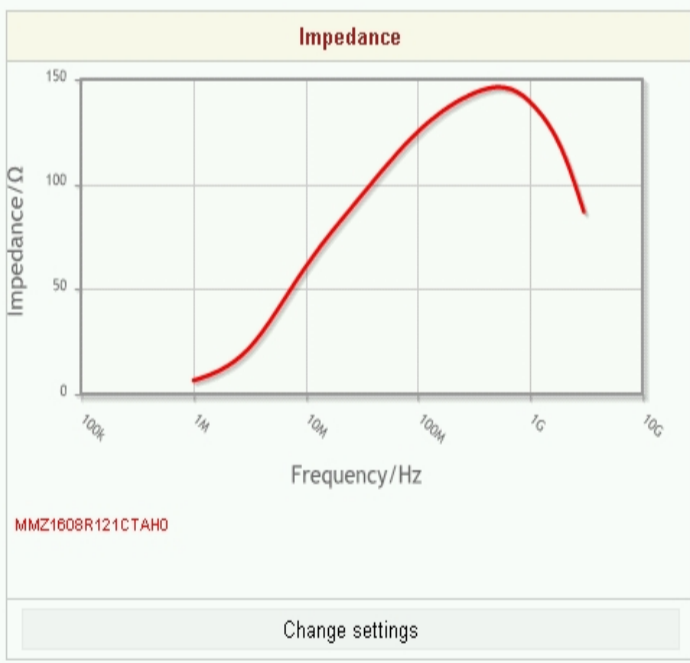
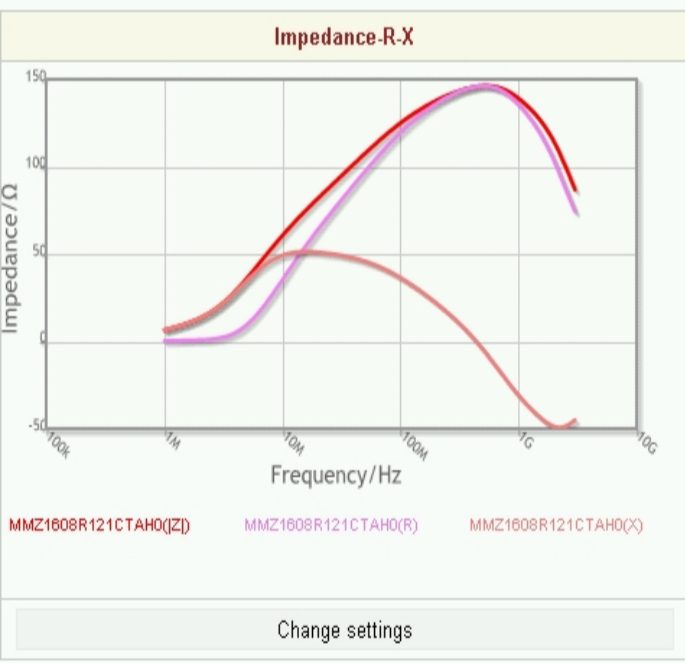
- Technical Support Tools**
- S-parameter
 - SPICE Netlist (Simple)
 - Equivalent Circuit Model

Size	
Length(L)	1.60mm ±0.15mm
Width(W)	0.80mm ±0.15mm
Thickness(T)	0.60mm ±0.15mm
Recommended Land Pattern (A)	0.60mm Nom.
Recommended Land Pattern (B)	0.80mm Nom.
Recommended Land Pattern (C)	0.80mm Nom.

Electrical Characteristics	
Impedance at 100MHz	120Ω ±25%
Rated Current	500mA
DC Resistance (Max.)	250mΩ

Other	
Operating Temp. Range (Including Self-Temp. Rise)	-55 to 125°C
Soldering Method	Reflow Iron Soldering
AEC-Q200	No
Packing	Punched (Paper)Taping [180mm Reel]
Package Quantity	4000pcs
Weight	0.003g

Characteristic Graph (This is reference data, and does not guarantee the products characteristics.)



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 - » Inductors (Coils)
 - » EMC Components
 - » RF / SAW Components and Modules
 - » Voltage / Current / Temperature Protection Devices
 - » Sensors and Sensor Systems
 - » Ceramic Switching / Heating, Piezo Components and Buzzers
 - » Transformers
 - » Ferrites and Accessories
 - » Noise Suppressing / Magnet Sheets
 - » Anechoic Chambers and Radio Wave Absorbers
 - » Power Supplies
 - » Magnets
 - » Flash Storages
 - » Wireless Charging
 - » FA Systems
 - » Transparent Conductive Film
 - » Micro Modules (Substrates with Built-in ICs, Products Utilizing with SESUB)
 - » Solar Cells

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