

BMMN000505184R7MX2

Search by :

Part Number

Characteristics

Cross reference



MP



Closed Magnetic Circuit Type
Molding Processing & for Ultra High Current

Series Pdf



Product detail	
L(mm) ±	5.18±0.22
W(mm) ±	5.49±0.25
T(mm) ±	1.8Max.
Inductance(uH)	4.7
Tolerance(±%)	20
Test Frequency	100kHz,0.25V
RDC(Ω)Max	0.085
RDC(Ω)Typ	0.078
Isat(A)Typ	4
Irms(A)Typ	3.5
Operating Temperature	−55℃~125℃(Including self - temperature rise)

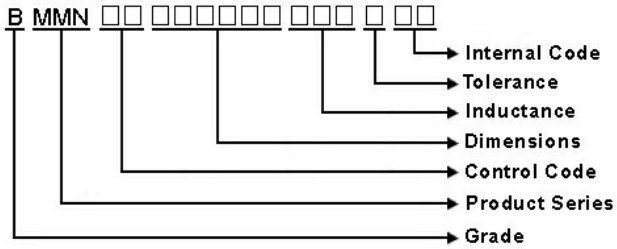
Part Numbering

Dimensions

Packing

Recommended Pattern

Electrical Characteristics



Products

- Power Inductor
- EMI-Common Mode Choke
- EMI-Bead
- RF-Signal Inductor
- RF-Passives/Antennas
- LAN Transformer
- Resistor & Current Sensor

Applications

- Automotive
- Industrial
- Server/DataCenter
- Communication
- Mobile and Tablet
- Computer/Laptop
- Consumer

Design Tools

- Simulation Tool
- Product Search Engine
- E-Catalogue

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Inductor



Resistor



Powder

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