

PBZA3216K series

Features

- Small size and big current
- Good noise suppression

Applications

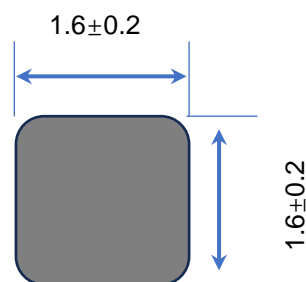
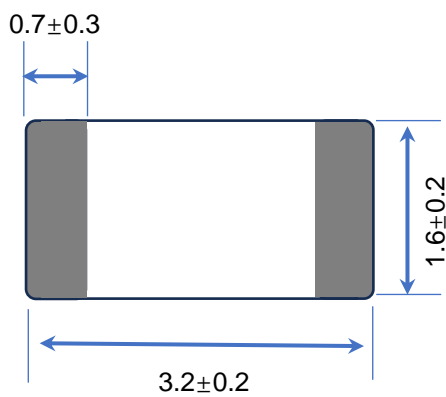
- Noise suppression for power line
- AEC-Q200 Compliance

Yint P/N Information

① ② ③ ④ ⑤ ⑥ ⑦ ⑧
 • PB ZA 3216 K - 601 Z 0 T

- | | |
|------------------|----------------------|
| ① Product series | ⑤ Impedance Value |
| ② Material | ⑥ Tolerance |
| ③ Size | ⑦ Internal Code |
| ④ Special Code | ⑧ Taping Information |

Shape & Dimension information

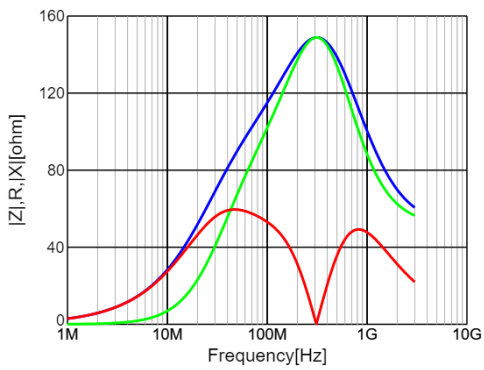


Unit: mm

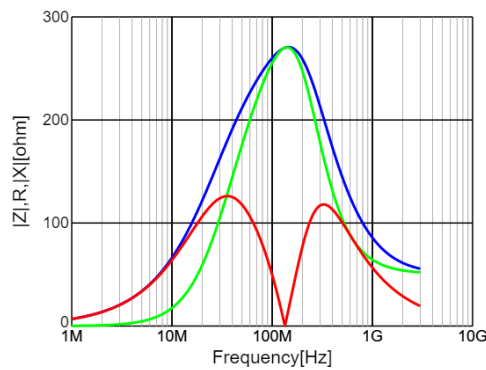
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Yint P/N	Impedance (Ω)	Test Frequency (MHz)	DC Resistance (Ω) max.	Rated Current (mA) max.
PBZA3216K-121Z0T	120 \pm 25%	100	0.01	6000
PBZA3216K-271Z0T	270 \pm 25%	100	0.016	4500
PBZA3216K-471Z0T	470 \pm 25%	100	0.02	4000
PBZA3216K-501Z0T	500 \pm 25%	100	0.038	3000
PBZA3216K-601Z0T	600 \pm 25%	100	0.039	2900
PBZA3216K-801Z0T	800 \pm 25%	100	0.05	1700
PBZA3216K-102Z0T	1000 \pm 25%	100	0.75	1400

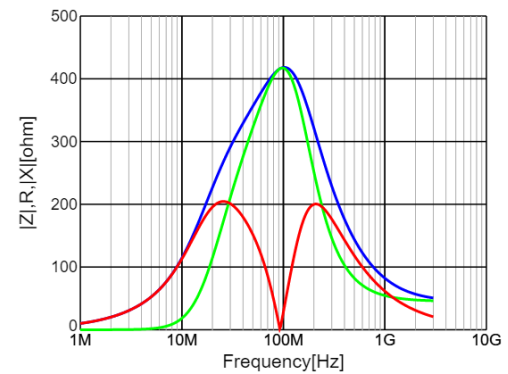
PBZA3216K-121Z0T



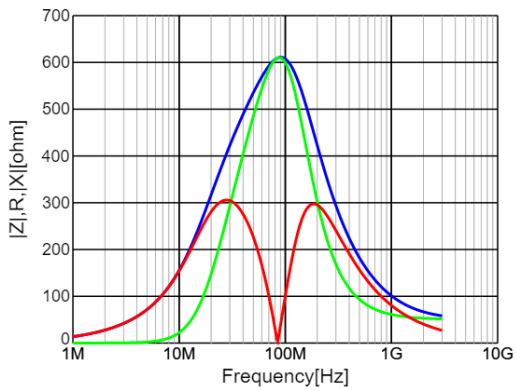
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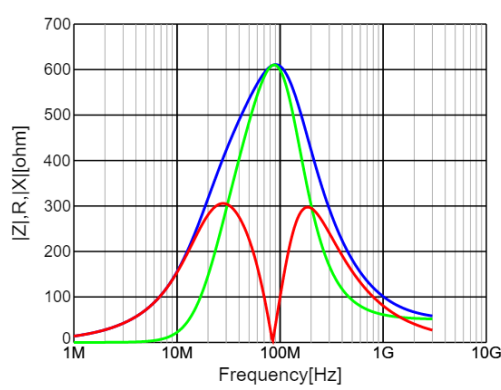
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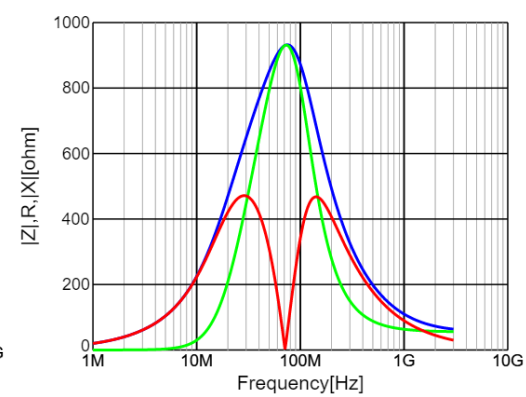
PBZA3216K-501Z0T



PBZA3216K-601Z0T



PBZA3216K-801Z0T



PBZA3216K-102Z0T

