

PBZ15 series

Features

- Internal silver printed layers and magnetic shielded structures to minimize crosstalk
- Can be used in a wide range of frequency (from dozens of MHz to hundreds of MHz) to suppress EMI

Applications

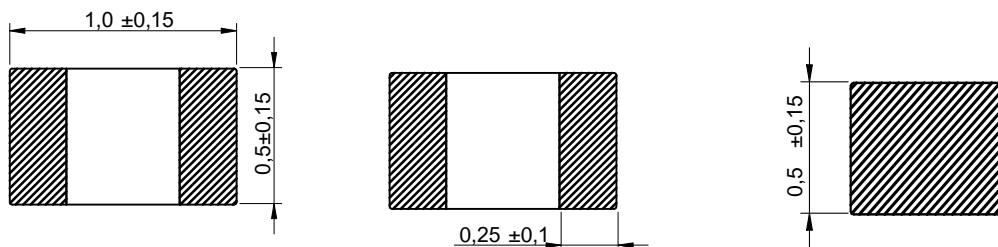
- Noise suppression for low speed signal of electric equipments such as computers and peripheral devices, Smart wearable device, LCD TVs communication equipments, OA equipments. etc.

Yint P/N Information

- ① ② ③ ④ ⑤ ⑥ ⑦
 • PBZ 1005 A - 601 Z 0 T

- | | |
|------------------|----------------------|
| ① Product series | ⑤ Tolerance |
| ② Size | ⑥ Special code |
| ③ material code | ⑦ Taping information |
| ④ Value | |

Shape & Dimension information



Unit: mm

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Specification

Yint P/N	Impedance (Ω)	Test Frequency (MHz)	DC Resistance (Ω) max.	Rated Current (mA) max.
PBZ1005A-601Z0T	600 \pm 25%	100	0.52	300

Testing Conditions:

- 1.All test data is base on 25 °C ambient .
- 2.Operating temperature range - 40 °C to + 125 °C

MPQ Information

10000pcs/Reel

Performance Curve

