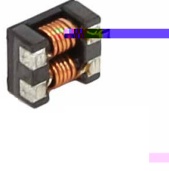


BCMA Series

Common Mode Filters For Automotive Power Line

Size 1211



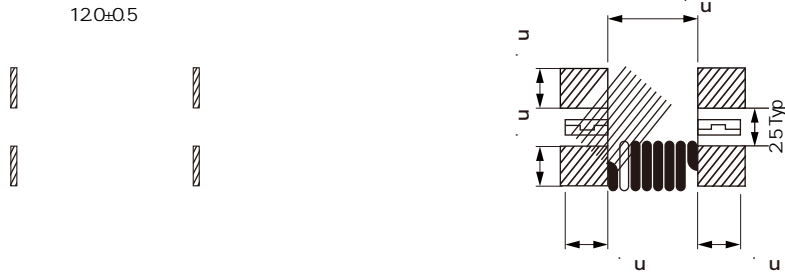
FEATURES

- High common mode impedance cause excellent noise suppression performance.
- AEC-Q200 qualified
- Operating temperature -40 to +125°C
- Quantity: 500pcs

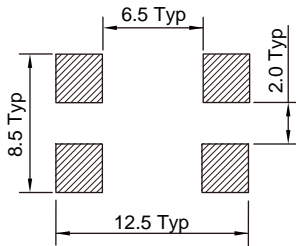
APPLICATIONS

- Measures against common mode noise in power lines for various DC power lines, multimedia devices, and various electronic devices

Dimensions: [mm]



Land Pattern: [mm]



Electrical Properties:

	Z @ 100 MHz Min. ()	Z @ 100 MHz Typ. ()	I _R Max. (A)	R _{DC} Max. (m)	V _{DC} Max. (Volts)	IR Min. (M)

Soldering Reflow:

Preheat condition: 150 ~200°C / 300 ~390°F (see 7.7.1.2.5.4.2)

Packaging Information:

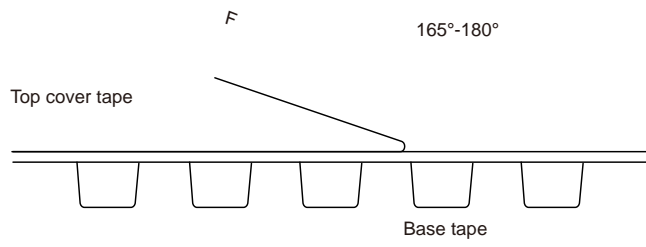
Tape Dimension :

Series	A0 (mm)	B0 (mm)	D (mm)	P0 (mm)	P1 (mm)	W (mm)	K0 (mm)	E (mm)	T (mm)
BCMA1211	11.3± 0.1	13.0± 0.1	1.5± 0.1	4.0± 0.1	16.0± 0.1	24.0± 0.3	6.6± 0.1	1.75± 0.1	0.40± 0.05

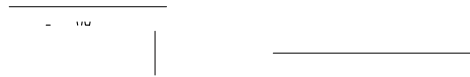
Product Marking:

Marking	Printing Impedance)
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Peel force of top cover tape:



Reel Dimension: [mm]



Packaging Quantity:

Cautions and Warnings:

Storage Conditions :

- The storage period is within 12 months after the completion of production. Be sure to follow the storage conditions (temperature: -5 to 35°C, humidity: 75% RH Max).If the storage period elapses, the soldering of the terminal electrodes may deteriorate.The warranty period is one year.
- Product should not be exposed to environment with high temperature, high humidity, dust, corrosive gas and
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Operation Instructions:

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