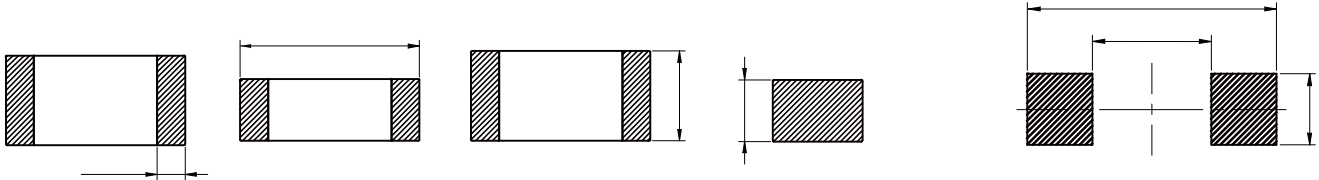
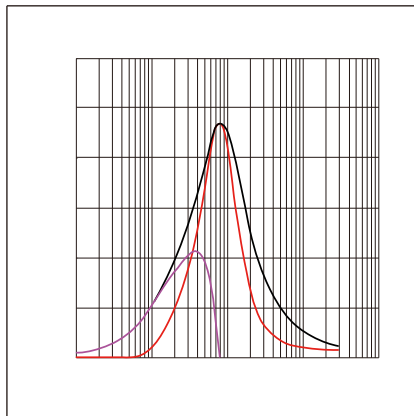
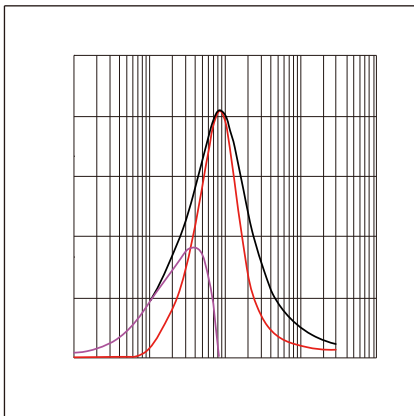
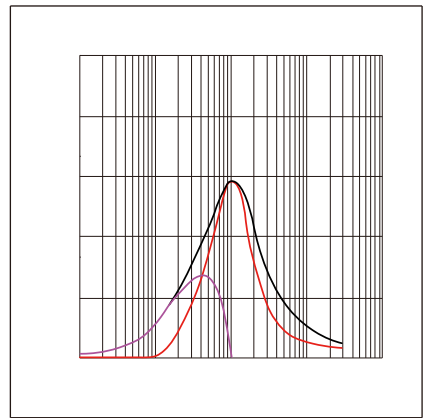
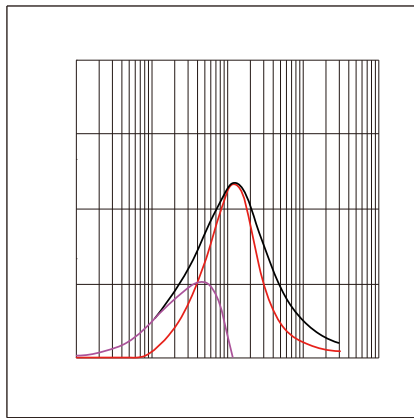
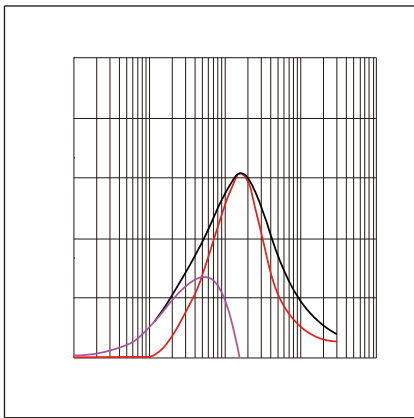
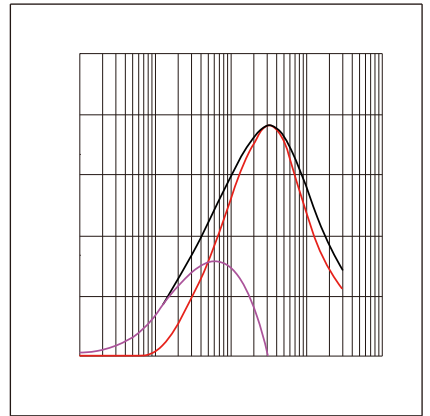
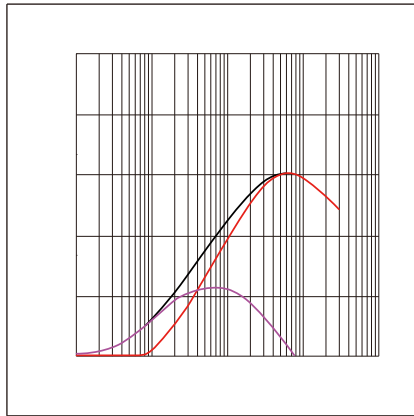
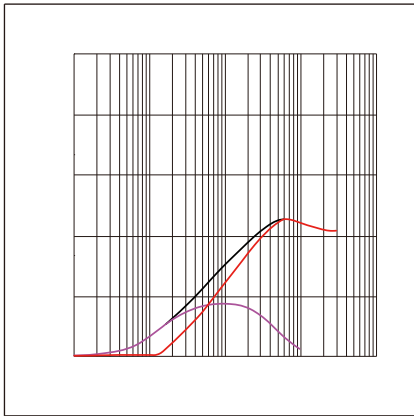




- Noise reduction solution for power line.
 - Compared to the series, has low direct current resistance for compatibility with large currents, optimal for low power consumption. Various frequency characteristics with materials of different thicknesses for different measurements against anything from low-frequency signals to high-speed signals.
 - Forms well in signal lines where low direct current resistance is required.
 - AEC-Q200 qualified
 - Operating temperature: -55 to +150 °C (including self-temperature rise)
 - Quantity: 3000 pcs
-
- Power line filter for body controls, and car multimedia etc.



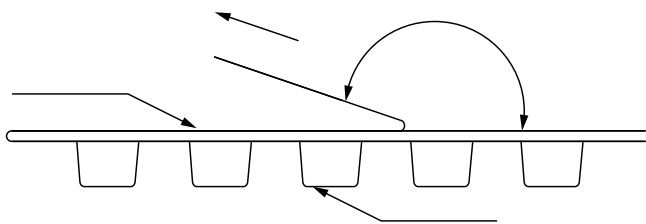
Part No	Impedance @ 100MHz (Ω)	Tolerance	DC Resistance Max. (Ω)	Temperature Rise Current Max. (mA)
		±%		
		±%		
		±%		
		±%		
		±%		
		±%		
		±%		
		±%		



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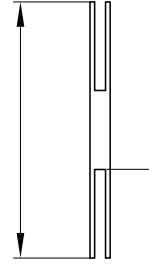
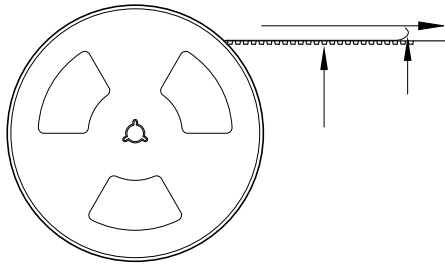


FBHA1206S	1.75± 0.1	3.35± 0.1	1.5± 0.1	4.0± 0.1	4.0± 0.1	8.0± 0.3	1.25± 0.1	1.75± 0.1	0.23± 0.05



The peel force of top cover tape shall be between 0.14 to 0.58 N

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