

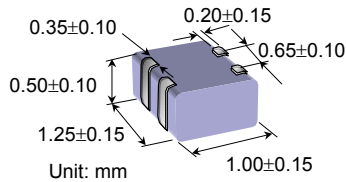
“ EXC24CB series ”

Burst Noise Filter for Mobile Phone

■ Appearance



■ Dimension

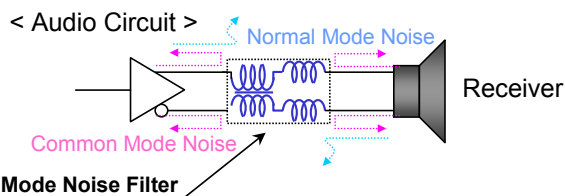
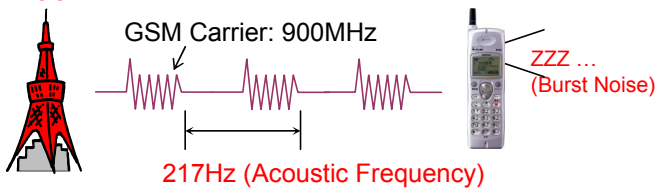


■ Specification

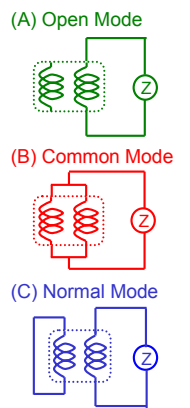
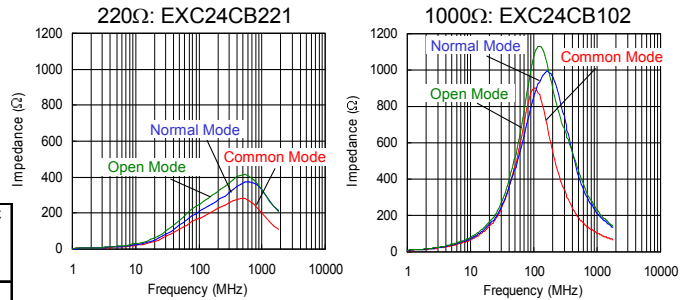
Part Number	Impedance at 100MHz (Ω)		Rated V. (V DC)	Rated I. (mA)	R DC (Ω)
	Open mode	Common mode			
EXC24CB221U	220 ±25%	100 min.	5	100	0.7
EXC24CB102U	1000 ±25%	450 min.	5	50	1.5

■ Applications

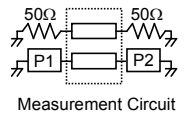
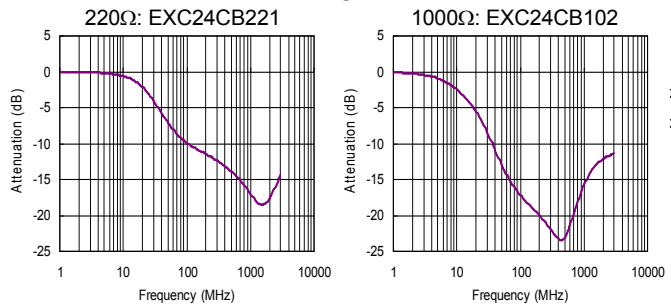
Suppress the Burst Noise of Mobile Phone



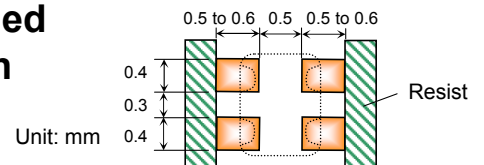
■ Impedance (Typical)



■ Attenuation (Typical)



■ Recommended Land Pattern

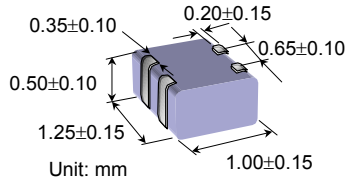


“ EXC24CP series ” Burst Noise Filter for Mobile Phone (High Current type)

■ Appearance



■ Dimension

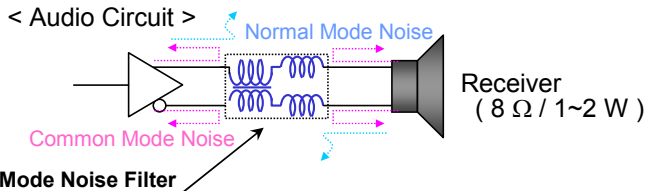
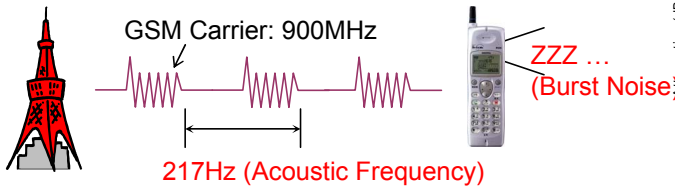


■ Specification

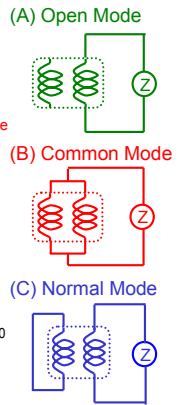
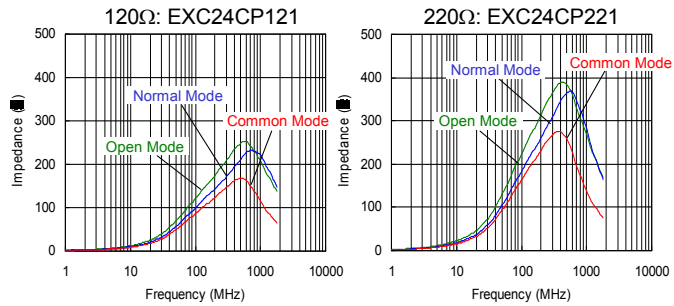
Part Number	Impedance at 100MHz (Ω)		Rated V. (V DC)	Rated I. (mA)	R DC (Ω)
	Open mode	Common mode			
EXC24CP121U	120 ±25%	60 min.	5	500	0.3
EXC24CP221U	220 ±25%	120 min.	5	350	0.4

■ Applications

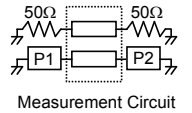
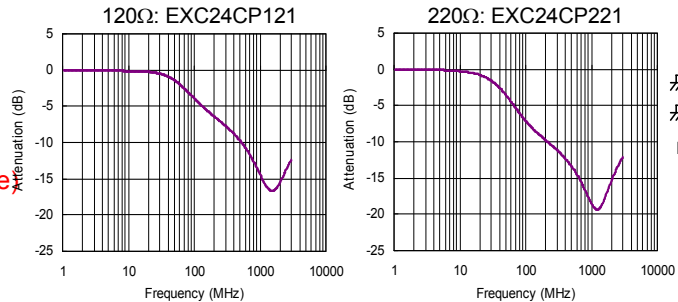
Suppress the Burst Noise of Mobile Phone



■ Impedance (Typical)



■ Attenuation (Typical)



■ Recommended Land Pattern

