



Multilayer Chip Common Mode Filter

- Effective for suppressing common mode noise at high frequency.
 - Excellent solderability characteristics.
 - Small size & low profile.
 - Multilayer type SMD component based on LTCC technology.
 - Operating temperature: -40 to +85 °C
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- Common mode noise suppression of high speed differential signal lines, such as MIPI, MHL, HDMI, IEEE802.3 in mobile phone, tablet PC, TV etc.

Dimensions: [mm]

Land Pattern: [mm]

Electrical Properties:

Part No	Impedance @ 100MHz (Ω)	DC Resistance Max. (Ω)	Rated Current Max. (mA)			
	±20%			5	12.5	



Typical Electrical Characteristics:



