

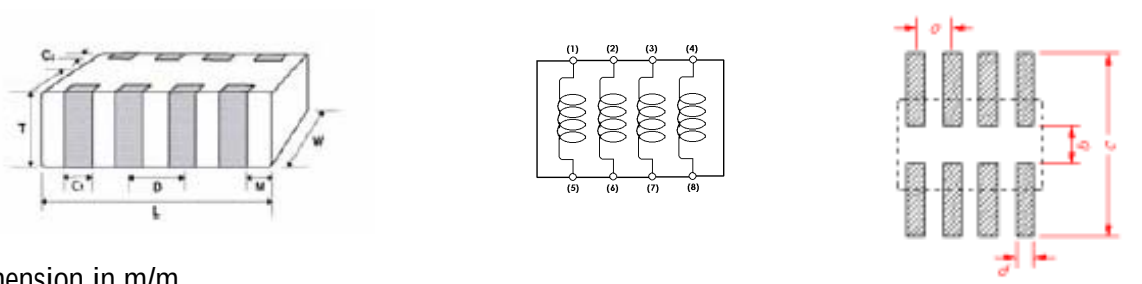
CM4M TYPE

● FEATURE

1. Effective for surpressing common mode noise at high frequencies
2. Compact design and thickness part

● Applications

1. Ideal for use as common-mode chokes for USB/IEEE 1394 interface
- Shape and Dimension and Schematics and Land Patterns(mm)



● Dimension in m/m

TYPE	L	W	T	C1	C2	D	M	a	b	c	d
CM4M3216	3.20±0.20	1.60±0.20	1.30±0.10	0.40±0.20	0.30±0.20	0.80±0.10	0.20±0.10	0.8	0.8	3.0	0.4

● Specification

Dimension in m/m

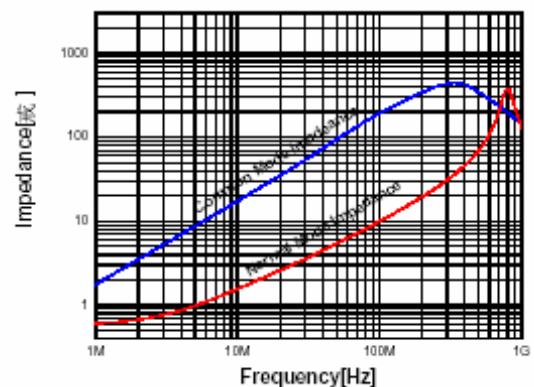
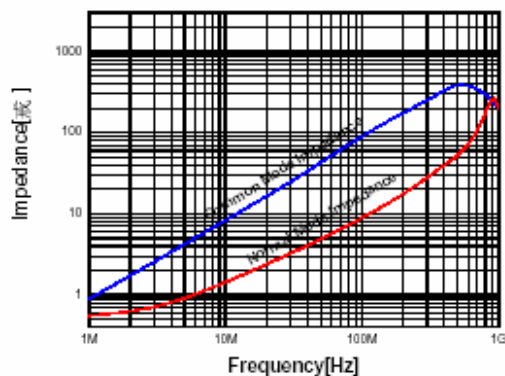
PART NO.	Common Mode Impedance (ohm) tolerance±25%	DC Resistance (max.)(ohm)	Rated Current (mA)	Insulation Resistance (M ohm)	Rated Voltage (Vdc) Max
CM4M3216-900	90	0.70	400	100	10
CM4M3216-181	180	0.90	330	100	10

Note1. Measurement ambient temperature of electrical : at 20

Note2. Test equipment: HP4291A

● CM4M3216-900

● CM4M3216-181



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