



11

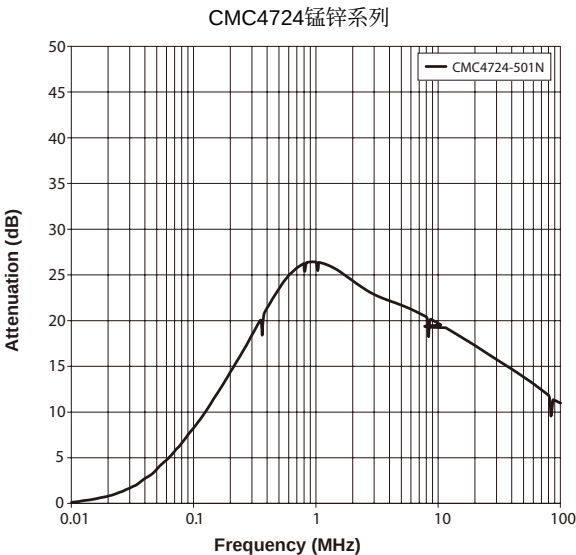
11

# Electrical Properties:

|              |     |    |     |      |     |         |             |
|--------------|-----|----|-----|------|-----|---------|-------------|
|              |     |    |     |      |     |         |             |
| CMC4724-501N | 500 | 35 | 2.3 | 1500 | 250 | 锰锌 MnZn | 10KHz/0.25V |

# Typical Electrical Characteristics:

## Insertion Loss Common Mode



## CMC Series

### Common Mode Choke

### Size 4724

#### CHARACTERISTICS

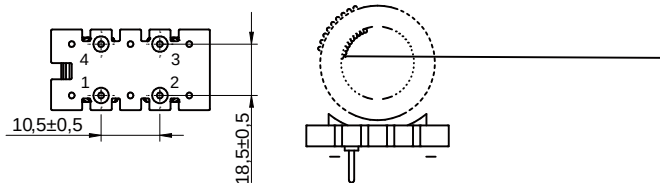
- 采用紧凑均匀的绕线工艺，有效减低寄生电容，提高线间耐压等级
- 标称额定电压250Vac; 线间绝缘测试电压1500Vac
- 工作温度范围：-55°C~+125°C

#### APPLICATION

- 电源线输入、输出共模噪声消减和浪涌抑制（250Vac）
- 电力电源装置的浪涌抑制和EMI滤波
- 浮地装置的滤波
- EMI对策用
- 特别适用于AC/DC转换，DC/AC逆变等线路的电磁干扰抑制

Dimensions: [mm]

Land Pattern: [mm]



Schematic:

# Electrical Properties:

|  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

# Typical Electrical Characteristics:

## Insertion Loss Common Mode

