

金属氧化膜电阻1/2W 1W 2W 3W 5W 8W 10W

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| 产品名称 | 金属氧化膜电阻1/2W 1W 2W 3W 5W 8W 10W |
| 公司名称 | 深圳市浩思特电子有限公司 |
| 价格 | .00/个 |
| 规格参数 | |
| 公司地址 | 深圳市宝安区石岩街道荔湖花园73栋1楼 |
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产品详情

氧化金属皮膜电阻器有较高的负载皮膜，于电气及机械上之性能能极为安定，具有高度信赖性。此基准是供家电、电脑、资讯用之燃性金属氧化皮

膜电阻器规格。

结构：CONSTRUCTOION

a . 高温传导瓷心 CERAMIC CORE (HIGH CONDUCTIVTIY)

b . 高稳定性金属氧化皮膜 METAL OXIDE FILM (HIGH STABILITY)

c . 压合度良好之高信赖性 END CAP (HIGH RELIABILITY FITTING BY ORIGINAL CAPPRESSING METHOD)

d . 绝缘及耐溶剂之环氧树脂涂漆 EPOXY RESIN (INSULATIVE LACQUER. SOLVEN-PROOF)

e . 符合 MIL&EIA 规定之标准色码带 COLOR CODE (PER MIL & EIA STANDARDS PERMANENT)

f . 镀锡导线 LEAD WIRE

定格及尺寸 SPECIFICATIONS

| 額定電力 | 最高使 | 最高過 | 尺 寸 | | | | | 阻值範圍 |
|------------|------------|------------|----------------|------------|-----------|------------|-----------|------------|
| POWER | 用電壓 | 負荷電壓 | DIMENSION (mm) | | | | | RESISTANCE |
| RATING | MAXIMUM | | | | | | | RANGE |
| | WORKING | | | | | | | |
| 70 | VOLTAGE | | | | | | | |
| | OVERLOAD | | | | | | | |
| | VOLTAGE | L | I | D | H | d ± 0.03 | | |
| 1/4W | 250V | 500V | 60 | 6.5 ± 1.0 | 2.0 ± 0.3 | 28 ± 2.0 | 0.43 | 0.2-1000K |
| 1/2ws | 350V | 600V | | | | | | |
| 1/2w | 9.5 ± 1.0 | 3.5 ± 1.0 | 26 ± 2.0 | 0.55 | 0.2-100K | | | |
| 1WS | 700V | | | | | | | |
| | | 11.5 ± 1.0 | 4.5 ± 1.0 | 25 ± 2.0 | 0.70 | 0.2-120K | | |
| | | 81 | 35 ± 2.0 | | | | | |
| 1W (2WS) | 350V | 94 | 42 ± 2.0 | | | | | |
| | 700V | | | | | | | |
| 2W | 350V | 700V | 15.0 ± 1.0 | 5.0 ± 1.0 | 23 ± 2.0 | | | |
| 3WS | 500V | 100 | 81 | 15.5 ± 1.0 | 33 ± 2.0 | 0.75 | 40 ± 2.0 | |
| | | 0V | 3W | 1000V | 94 | 17.5 ± 1.0 | 6.0 ± 1.0 | 38 ± 2.0 |
| 5WS | 750V | 17.5 ± 1.0 | | | | | | |
| 5W | 24.5 ± 1.0 | 8.0 ± 1.0 | | | | | | |