



电阻+电位器+旋钮

0402晶片电阻 (1/16W)

详细产品规格 - 请点击 cn.100y.com.tw

100Y 编号	厂商编号	制造厂商	说明	电阻值(Ω)	误差值(±)	包装单位
46634	WR04X3901FTL	WALSIN	0402 晶片电阻	3900Ω	±1%	10KPCS/R
47020	WR04X4701FTL	WALSIN	0402 晶片电阻	4700Ω	±1%	10KPCS/R
46627	WR04X470JTL	WALSIN	0402 晶片电阻	47Ω	±5%	10KPCS/R
46642	WR04X473JTL	WALSIN	0402 晶片电阻	47KΩ	±5%	10KPCS/R
46635	WR04X5601FTL	WALSIN	0402 晶片电阻	5600Ω	±1%	10KPCS/R
46629	WR04X6200FTL	WALSIN	0402 晶片电阻	620Ω	±1%	10KPCS/R
47034	WR04X6202FTL	WALSIN	0402 晶片电阻	62000Ω	±1%	10KPCS/R
46637	WR04X752JTL	WALSIN	0402 晶片电阻	7500Ω	±5%	10KPCS/R
46638	WR04X8201FTL	WALSIN	0402 晶片电阻	8200Ω	±1%	10KPCS/R

0603 晶片电阻 (1/10W)

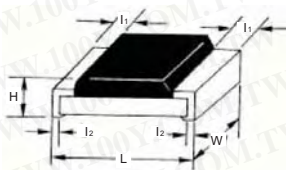
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DIMENSIONS

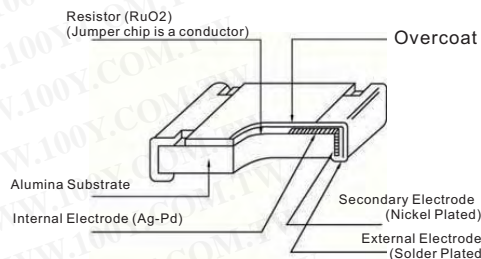
Unit : mm

STYLE	L	W	H	l1	l2
RC0603	1.60±0.10	0.80±0.10	0.45±0.10	0.25±0.15	0.25±0.15



电子特征

STYLE	RC0603
Power Rating @ 70°C	1/10W
操作温度范围	-55°C ~ +155°C
最大工作电压	50V
最大负载电压	100V
电介质耐压	100V
电阻范围	E24 Tol. ±2%, ±5% E96 Tol. ±0.5%, ±1% Zero Ohm Jumper
TCR	±200ppm/°C ±250ppm/°C ±300ppm/°C 0/+500ppm/°C
Jumper Criteria	Rated Current (A) 1.0 Maximum Current (A) 2.0



特点:

- 超薄超轻
- 高可靠多层电极外壳
- 与所有焊接过程兼容
- 在自动安置表面装配应用稳定度高
- 阻挡层终止
- 零欧姆跳跃适用
- 适用于 8mm管 & Reel per EIA Rs481



环境特征

性能测试	测试方式	1% TOL.	5% TOL.
温度系数	MIL-STD-202F, Method 304 LCT to UCT	by Type	
端子冲击	MIL-STD-202F, Method 107G 25 Cycles, -65°C to +125°C (Step by Step 2 min.)	±(0.5%+0.05Ω)	±(1%+0.05Ω)
低温操作	MIL-R-55342D, Para.4.7.4 One Hour at -65°C Followed by 45 Minutes RCWV	±(0.5%+0.05Ω)	±(1%+0.05Ω)
短时间负荷	MIL-R-55342D, Para.4.7.5 2.5 Times RCWV for 5 Seconds	±(1%+0.05Ω)	±(2%+0.05Ω)
绝缘电阻	JIS-C-5202, 5.6 RCOV for 1 Minute	>10GΩ	
电介质耐压	JIS-C-5202, 5.7 R.M.S. for 1 Minute	by Type	
热焊阻抗	MIL-STD-202F, Method 210C Soldered to Test Board at 260°C for 10 Seconds	±(0.5%+0.05Ω)	±(1%+0.05Ω)
耐湿	MIL-STD-202F, Method 106F 42 Cycles, Total 1000 Hours	±(0.5%+0.05Ω)	±(2%+0.05Ω)
寿命	MIL-STD-202F, Method 108A 1000 Hours at 70°C RCWV Intermittent	±(1%+0.05Ω)	±(3%+0.05Ω)
可焊性	JIS-C-5202, 6.11 230°C for 5 Seconds	>95% Coverage	
弯曲强度	JIS-C-5202, 6.1.4 Unit Mounted in Center of 90mm Board Length, Deflected 5mm (power chip 2mm) in Either Direction for 5 Seconds	±(1%+0.05Ω)	±(1%+0.05Ω)

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16858	0603-1.1KΩ±1%	YAGEO	SMD 电阻	1.1KΩ	±1%	5000pcs/R
28644	0603-1.24KΩ±1%	YAGEO	SMD 电阻	1.24KΩ	±1%	
16336	0603-1.27KΩ±1%	YAGEO	SMD 电阻	1.27KΩ	±1%	5000pcs/R
16593	0603-1.3KΩ±1%	YAGEO	SMD 电阻	1.3KΩ	±1%	5000pcs/R
28588	0603-1.5KΩ±5%		SMD THICK FILM CHIP RESISTORS	1.5KΩ	±5%	5000pcs/R
27941	0603-1.5KΩ±5%	YAGEO	SMD 电阻	1.5KΩ	±5%	
28337	0603-1.91KΩ±1%	YAGEO	SMD 电阻	1.91KΩ	±1%	
16592	0603-1.91KΩ±1%	YAGEO	SMD 电阻	1.91KΩ	±1%	5000pcs/R
29191	0603-110Ω±5%	YAGEO	SMD 电阻	110Ω	±5%	5000pcs/R
20301	0603-12.1KΩ±1%	YAGEO	SMD 电阻	2.1KΩ	±1%	
19413	0603-120KΩ±5%	YAGEO	SMD 电阻	120KΩ	±5%	5000pcs/R
26944	0603-130Ω±1%	YAGEO	SMD 电阻	130Ω	±1%	
23992	0603-130Ω±1%		SMD 0603 电阻	130Ω	±1%	5000pcs/R
28231	0603-130Ω±10%		SMD 0603 电阻	130 ohm	±10%	



服务专线: 台湾: 886-3-5753170

传 真: 台湾: 886-3-5753172

E-mail: 台湾: sale@100y.com.tw

深圳: 86-755-83298787

深圳: 86-755-83640655

深圳: 100y@163.com

上海: 86-21-34970699

上海: 86-21-64605107

上海: 100y-1@163.com