

芯片电阻（微波薄膜电阻）
Chip Resistor (Microwave Thin Film Resistor)

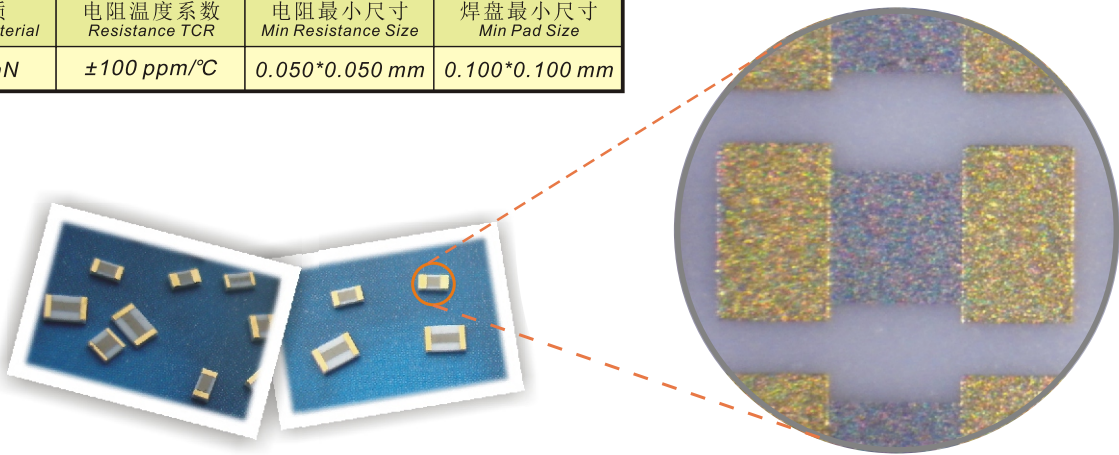
1、技术参数一览表 Performance Table

尺寸 Size 精度Tolerance	0201(0.51*0.25mm)		0402(1.02*0.51mm)		0603(1.52*0.76mm)	
	J (± 5%)	K (± 10%)	J (± 5%)	K (± 10%)	J (± 5%)	K (± 10%)
50 Ω	R0201B500J	R0201B500K	R0402B500J	R0402B500K	R0603B500J	R0603B500K
100 Ω	R0201B101J	R0201B101K	R0402B101J	R0402B101K	R0603B101J	R0603B101K
200 Ω	R0201B201J	R0201B201K	R0402B201J	R0402B201K	R0603B201J	R0603B201K

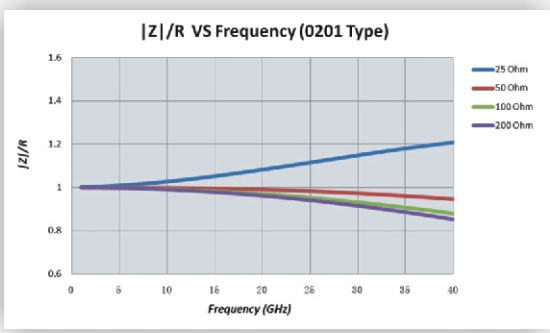
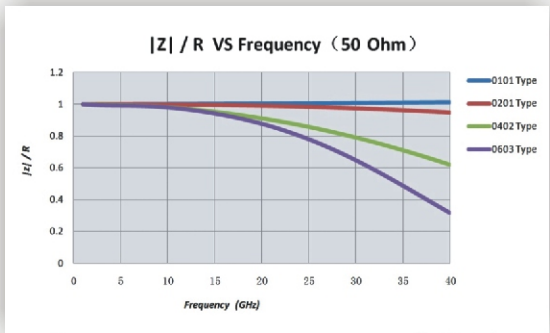


- 1、以上产品型号均对基片材质 99.6% AL_2O_3 而言。The above products code no. refers to the material of 99.6% AL_2O_3 .
2、基片标准厚度 0.010 inches (0.254mm) 。Standard Thickness 0.010 inches(0.254mm).

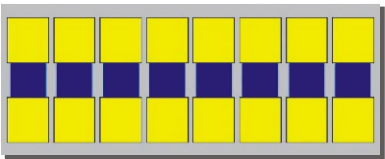
电阻材质 Resistance Material	电阻温度系数 Resistance TCR	电阻最小尺寸 Min Resistance Size	焊盘最小尺寸 Min Pad Size
氮化钽 TaN	$\pm 100 \text{ ppm}/^\circ\text{C}$	0.050*0.050 mm	0.100*0.100 mm



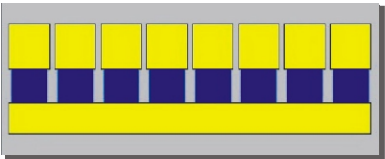
2、性能曲线图 Performance Graph



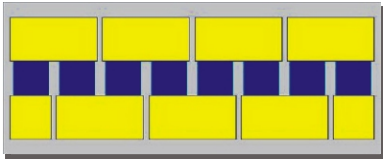
3、电阻网络 Resistor Network



隔离型电阻网络
Isolated Connection Resistor Array



共电极型电阻网络
Common Connection Resistor Array



串联型电阻网络
Series Connection Resistor Array