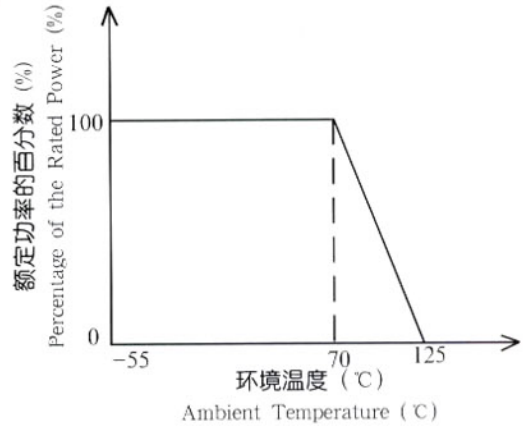
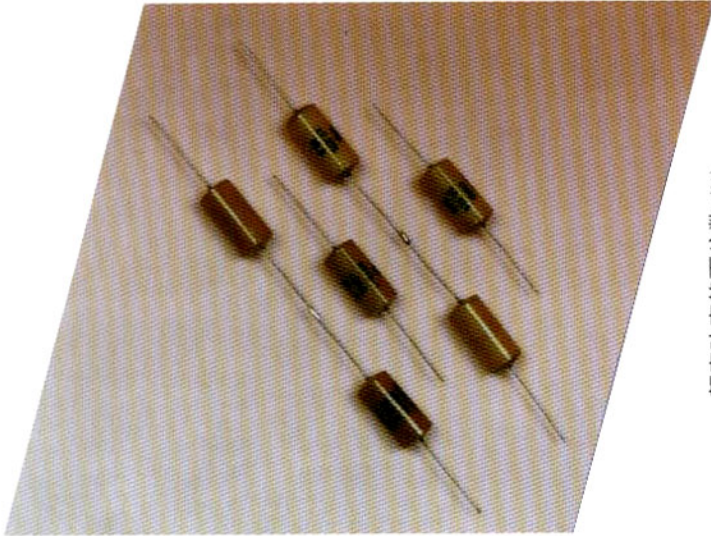


# RX78 型高阻精密线绕电阻器

## TYPE RX78 HIGH RESISTANCE PRECISION WIRE-WOUND RESISTORS



型号 Type	额定功率 Rated Power (W)	阻值范围 Resistance Range (Ω)	阻值允许偏差 Tolerances (%)	温度系数 Temperature Coefficient ( $\times 10^{-6}/^{\circ}\text{C}$ )	极限电压 Limiting Voltage (V)	外形尺寸 (max) Dimensions (mm)		
						D	L	d
RX78-0.5	0.5	500k ~ 3M	$\pm 0.05 \sim \pm 0.5$	$\pm 20$ $\pm 50$	500	8	18	0.8
RX78-1	1	1M ~ 10M			1000	12	24	

\*: ① D 为电阻器主体直径。L 为电阻器主体长度。d 为电阻器引出端直径

② RX78-1 阻值高于  $4\text{M}\Omega$ ，一般由两只电阻串联至标称值，如必须单只要注明。

Note: (1) D is the diameter of the resistor proper; L is the length of the resistor proper; d is the diameter of the leading-out terminal of the resistor.

(2) when the resistance value of the RX78-1 is higher than  $4\text{M}\Omega$ , two resistors are generally connected in series so as to reach the nominal value. A note ought to be given if a single resistor has to be used.