

特点 Features

标准的D × L × H mm封装形式
小公差及高稳定性同时具备低成本
包装：每塑料袋1000PCS，每盒包装10000PCS

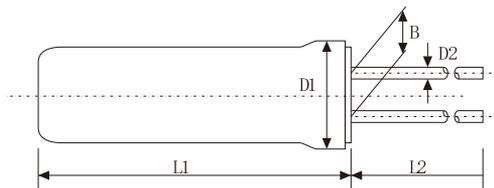
Typical D × L × H mm standard package
Tight tolerance and Stability and low cost
Packing：each bag of 1000 pcs,each box of 10000 pcs



标准规格 Electronic Specification

型号 Type	圆柱形 时钟晶体
额定频率 Rated frequency	32.768kHz
调整频差 Frequency Tolerance(at25°C)	± 10ppm, ± 20ppm, ± 50ppm
工作温度 Operating Temperature Range	- 20°C~+70°C
贮存温度 Storage Temperature Range	- 40°C~+85°C
拐点温度 Inflection point temperature	+25°C ± 5°C
负载电容 Load Capacitance	6pF, 7pF, 9pF, 12.5pF
激励电平 Drive Level	0.1uW Typ
频率温度系数 Frequency temperature coefficient	-0.04 × 10 ⁻⁶ /°C ² Max
串联电阻 Equivalent Series Resistance	"50 or 60 kΩ Max.(30 kΩ Typ.)"
串联电容 Equivalent Series Capacitance	2.0fF Typ.
静态电容 Shunt Capacitance	0.85pF Typ.
老化率 Aging	± 5 × 10 ⁻⁶ /year Max. (第一年)

外型尺寸 Outline Dimensions(Unit:mm)



型号	L1	L2	D1	D2	B
JU206	6.0 ± 0.2	10.0 ± 0.5	φ 2.1 ± 0.08	φ 0.2 ± 0.05	0.7 ± 0.2
JU308	8.0 ± 0.2	10.0 ± 0.5	φ 3.1 ± 0.08	φ 0.3 ± 0.05	1.1 ± 0.2

该产品在过回流焊时最高温度 < 230°C，并且过回流焊次数 < 2次。