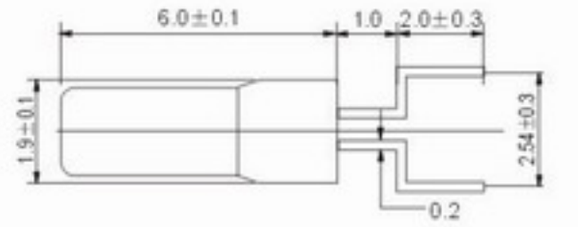
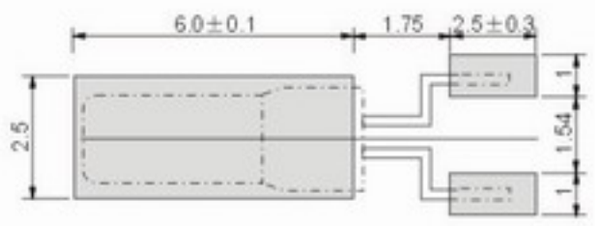
JU206-SMD



外形尺寸 · DIMENSIONS(mm)

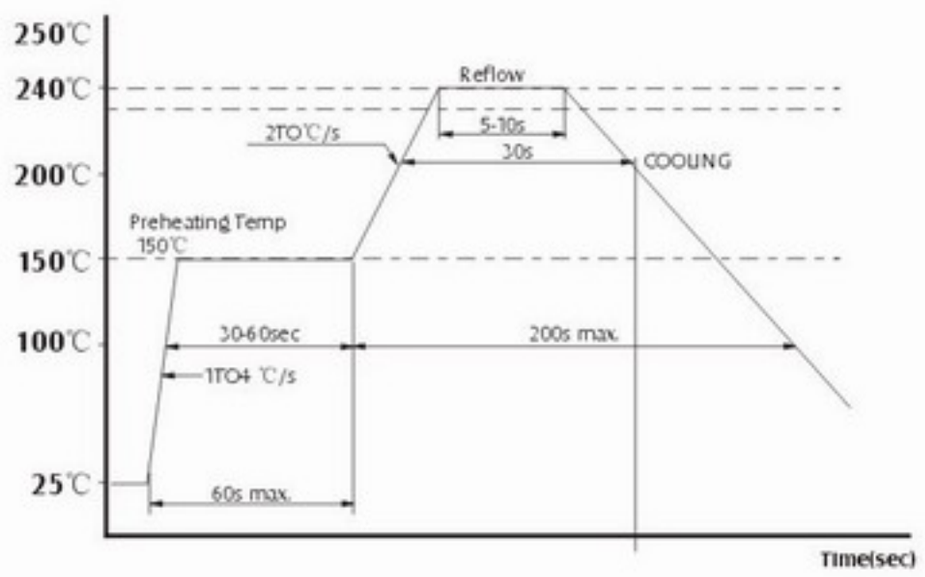




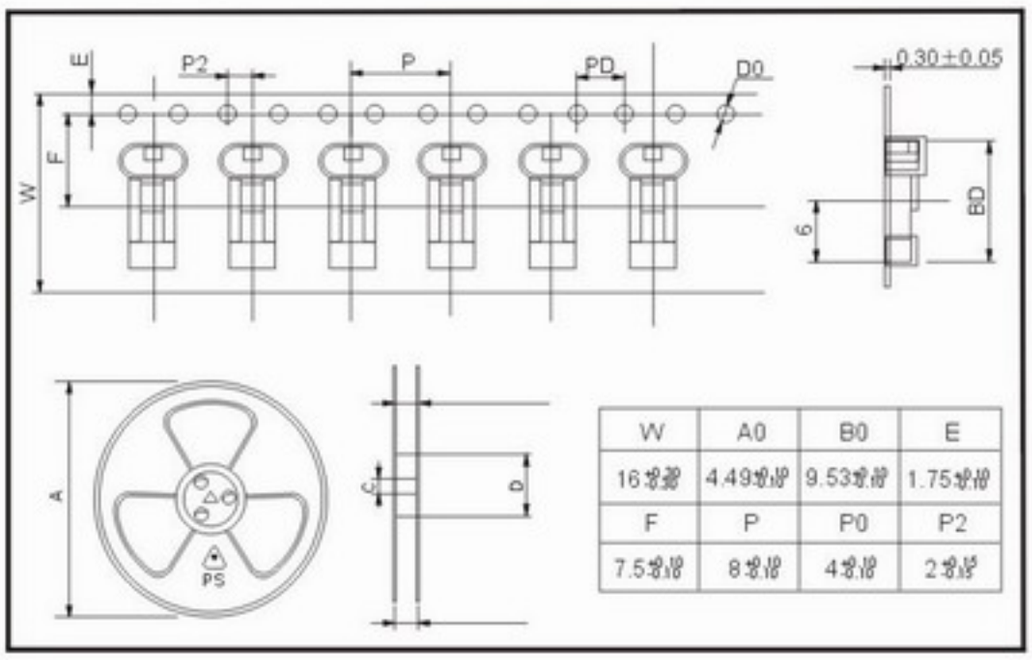
技术参数 · PARAMETERS

参数	ITEM	JU206(Φ2X6)
频率范围	Frequency Range (KHz)	32.768KHz/40.0KHz/75.0KHz/76.8KHz
调整频差	Frequency Tolerance	±10ppm/±20ppm/±50ppm/±100ppm
负载电容	Load Capacitance	12.5pF(Typ.)
测试激励功率	Measurement Drive Level	1.0±0.2μw
谐振电阻	Series Resistance	40kΩmax
Q值	Q-Factor	70,000(Typ.) 40,000min
拐点温度	Turnover Temperature	25℃±3℃
二次温度曲线系数	Parabolic Curveture Constant	-0.036±0.006ppm/℃
静态电容	Shunt Capacitance	1.1pF(Typ.) 1.8pFmax.
容量比	Capacitance Ratio	470(Typ.) 650max.
工作温度	Operating Temp Range	-10℃ ~ +60℃
储存温度	Storage Temp Range	-20℃ ~ +70℃
耐冲击性	Shock Resistance	Natural drop 3 Times on Hard Wooden Board from height of 30cm
绝缘电阻	Insulation Resistance	500MΩmin./DC100V

REFLOW SOLDERING PROFILE



REEL DIMENSIONS(mm)



W	A0	B0	E
16	4.49	9.53	1.75
F	P	P0	P2
7.5	8	4	2