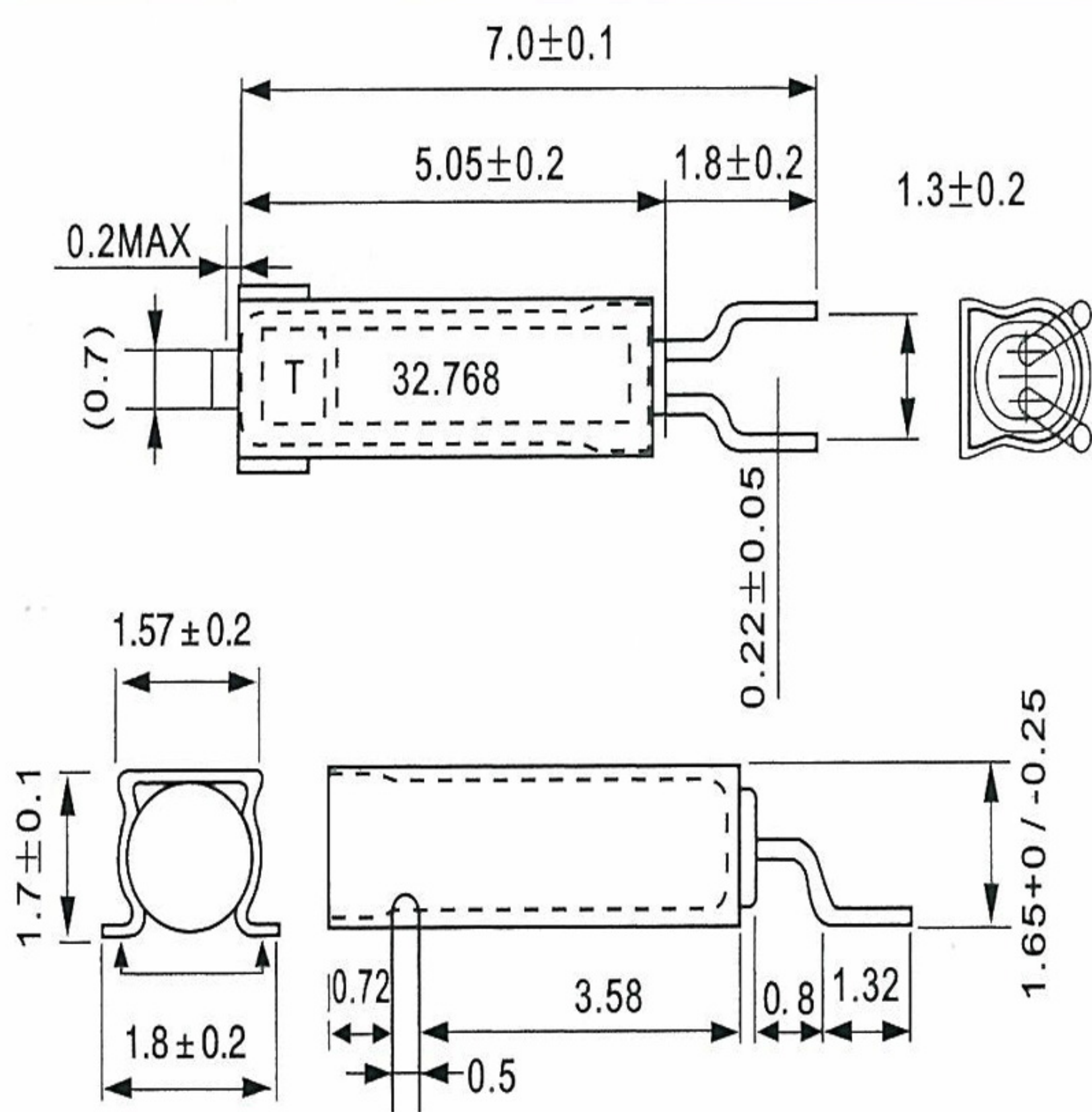


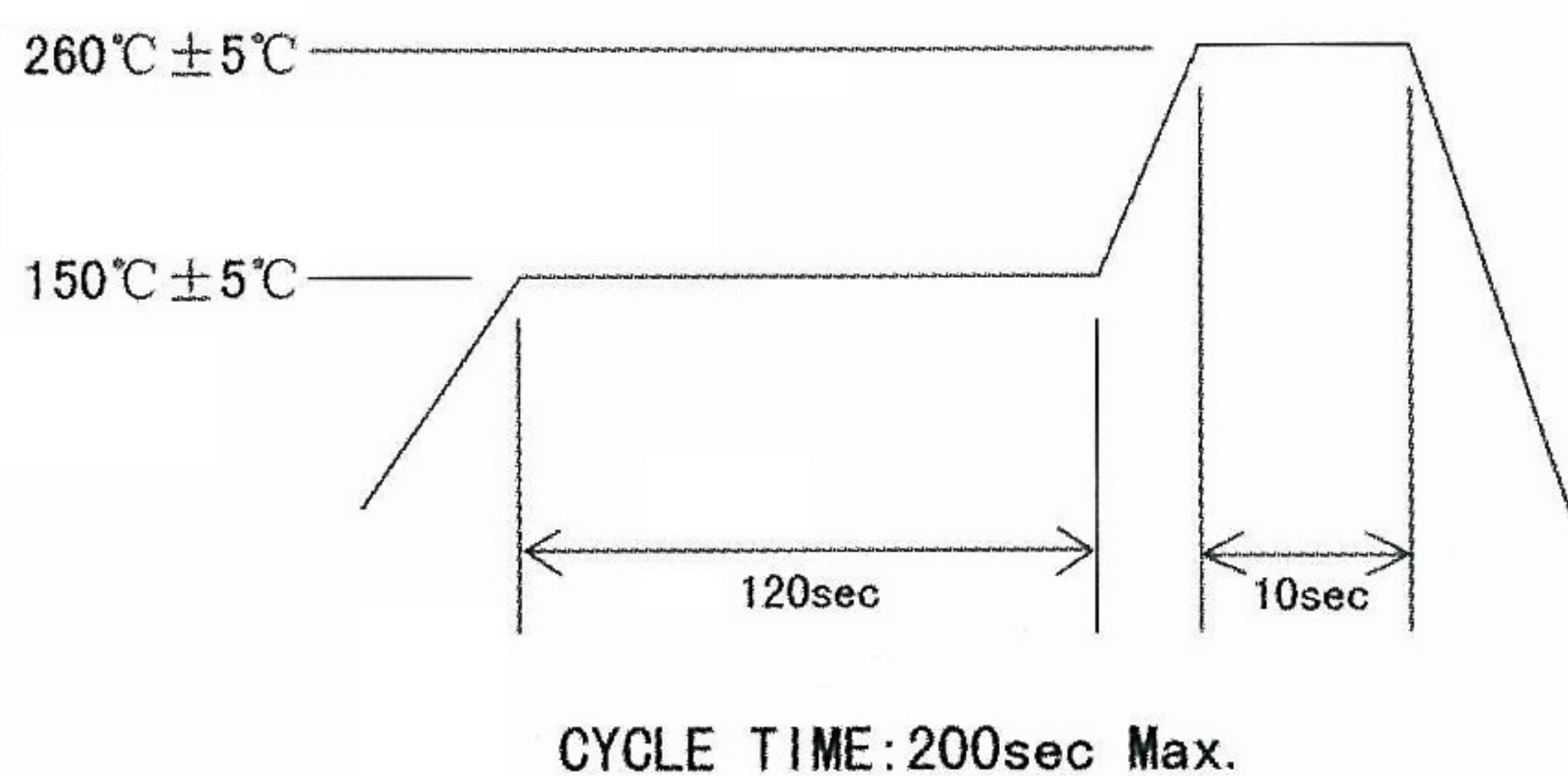
◆ Mechanical Dimensions 外型尺寸



◆ Electrical Specifications 电气参数

型号	Holder Type	TMXLi-105FA02
频率范围	Frequency Range	32.768KHz
调整频差范围	Frequency Tolerance ( ΔF ) ( at 25°C )	±5ppm~±100ppm
二次温度系数	Temperature Coefficient	-0.035±0.01ppm/°C <sup>2</sup>
Q值	Q-factor	50000 Typical
工作温度范围	Operating Temperature Range	-40~+85°C
老化	Aging(at 25°C)	±3ppm Max
保存温度范围	Storage Temperature Range	-40~+85°C
静电容	Shunt capacitance ( CO )	1.05pF Typical
动电容	Motional Capacitance ( C1 )	0.001pF Typical
激励功率	Drive Level	1.0μW Max
绝缘阻抗	Insulation Resistance(Rs)	500Mohm Min
负载电容	Load Capacitance(CL)	12.5pF

◆ Reflow Condition(回流焊条件)



◆ Temperature Curve 温度曲线

