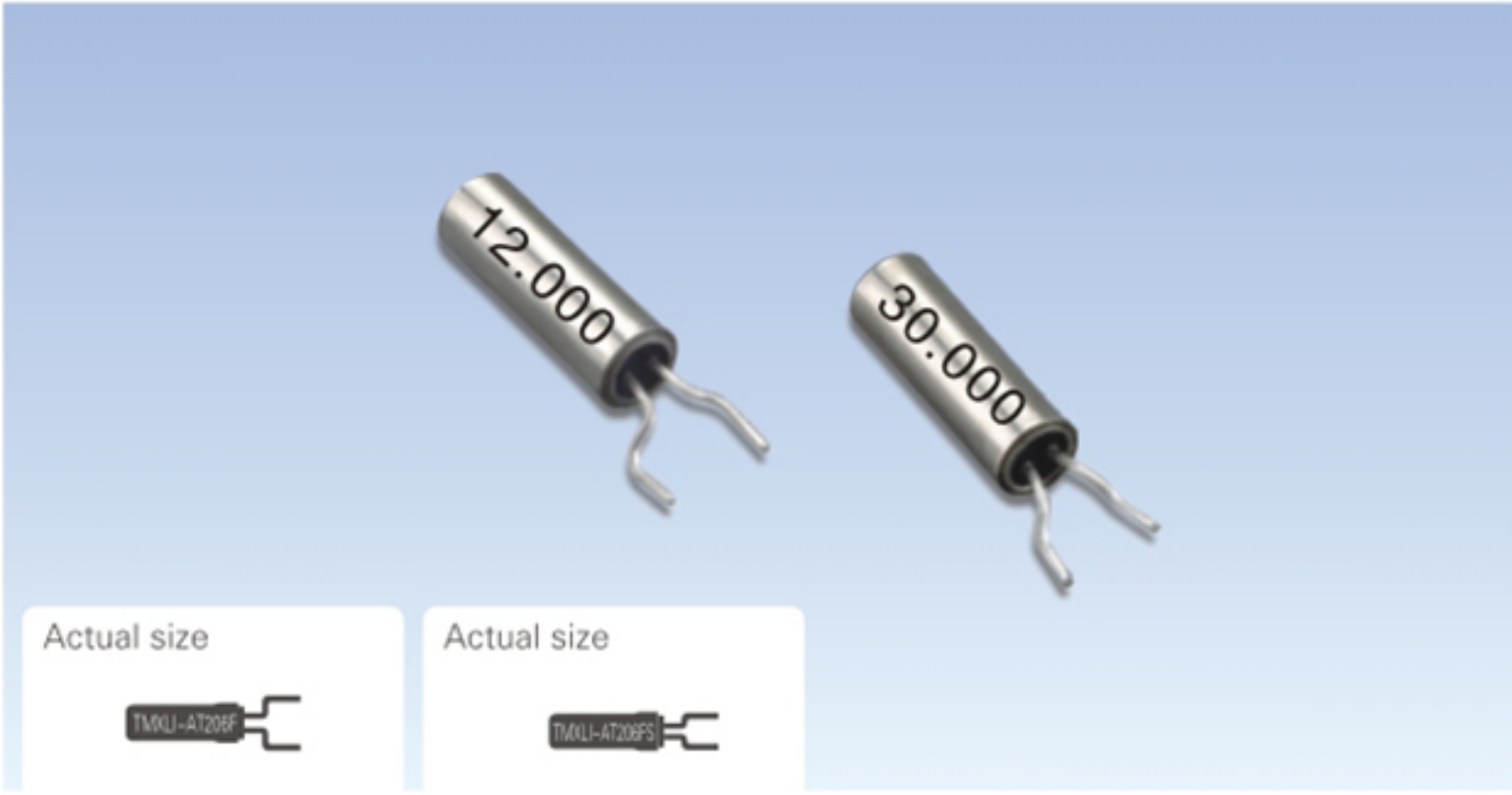


■ 特性 (FEATURES)

- 频率范围：12-30MHz
- Frequency Range:12-30MHz
- 适合于低功耗的便携设备
- Suited for automatic mounting and reflow soldering
- 适用于数码设备的所有时钟源
- Crystal resonators offering excellent frequency stability for use in microprocessors and other standard clocks.



■ 标准规格 (STANDARD SPECIFICATION)

Item	Model	TMXLi-AT206F/AT206FS	Conditions
频率范围 (Frequency Range)		12.0-30.0MHz	Need to specify
调整频差 (Frequency Tolerance)		± 30ppm	at 25℃
温度频差 (Freq. Tol. Over Temp)		± 30ppm or ± 50ppm	Need to specify
工作温度范围 (Operating Temperature Range)		-20~+70℃	
保存温度范围 (Storage Temperature Range)		-40~+85℃	
谐振电阻 (Series Resistance)		120 ohmMax.	at 25℃和频率有关Depend on frequency
负载电容 (Motional Capacitance)		20pF	Need to specify
静态电容 (Shunt Capacitance)		5.0pF Max.	和频率有关Depend on frequency
激励电平 (Drive Level)		100μ w Typical	和频率有关Depend on frequency
年老化率 (Aging[first year])		± 5ppm Max.	25 ± 3℃
绝缘阻抗 (Insulation Resistance)		500Mohm Min.	DC100V ± 15V
包装方式 (Packing unit)		3000pcs/reel	

■ OUTLINE DIMENSIONS (mm)

■ SOLDER PATTERN (mm)

