

Cylindrical XTAL



12MHz ± 20 ppm 20pF

项目 Item	技术 Specifications	备注 Remarks
频率范围 Freq. Range	12.000MHz	
调整频差 Freq. Tol.	± 20 PPm	
负载电容 Load Capacitance	20pF	
电阻 Series Resistance	As ESR table	
温度频差 Storage Temperature	± 20 PPm(Standard)	
工作温度 Operating Temp	-20°C to 70°C (Standard)	
储存温度 Storage Temp	-55°C to 125°C	
最大值 Max, drive level	1000 μ W	
建议使用 Rec, drive level	100 μ W	
静电容 Shunt Capacitance	5pF Max	
绝缘电阻 Insulation Resistance	50m Ω Min	Minimum
老化率 Aging	± 2 PPm/Year Max	Maximum

Mechanical Dimensions

