

TUNING FORK CRYSTAL 音叉型晶振

GT-26

SPECIFICATIONS 规格

Model 型号	GT - 26		
Nominal Frequency 频率范围	32.768KHz		
Frequency Tolerance 调整频差	±5ppm ±10ppm ±20ppm ±30ppm		
Load Capacitance 负载电容	8/10/12.5Pf (TYPICAL)		
Drive Level 激励电平	1uW max.		
Series Resistance 串联电阻	50KΩ max.	35KΩ max.	25KΩ max.
Q-Factor 品质因素值	60K (TYPICAL)		
Shunt Level 静态电容	0.8pF typ.	0.75pF typ.	0.7pFtyp.
Turnover Trmperatyre 变曲点温度	25℃±5℃		
Operating Temp Range 工作温度范围	-10 ~ +60℃		
Storage Temp Range 保存温度范围	-30 ~ +70℃		
Insulation Resistance 绝缘电阻	500MΩ min. /DC 100V		
Aging 年老化率	±3ppm/year max.		

FREQUENCY EXAMPLE 频率示例

30.720MHz	32.768MHz	38.000MHz	38.400MHz	40.000MHz	75.000MHz
76.800MHz	77.503MHz	100.000MHz	150.000MHz	153.600MHz	180.000MHz

DIMENSIONS 外型尺寸

TYP	A	A	E	F	G	H
GT-26	2.0	2.1max	6.0max	5.0min	0.7±0.2	Φ0.28 ±0.05

