雅晶鑫電子

TAXM147456M2QLDBET1T

• ELECTRICAL PARAMETERS

谐振器产品技术指标	Min	Max	Units
1.Holder Type(型号规格)	GLASS 5.0*3.2 2PIN		
2.Mode of Oscillation (振动模式)	Fundamental		
3. Frequency(标称频率)	14. 745600		MHz
4.Load Capacitance (CL)(负载电容)	20		pF
5.Drive Level(激励功率)	100		uw
6.Equivalent Resistance(谐振电阻)		60	Ω
7.Shunt Capacitance (Co)(静态电容)	1	7	pF
8.Motional Capacitance (C1) (动态电容)	N/A	N/A	fF
9.Frequency Tolerance at 25℃ (调整频差)	-20	20	ppm
10.Stability over operation temperance (温度频差)	±_30		ppm
11.Insulation Resistance (at DC 100V) (绝缘电阻)	500		ΜΩ
12.Operating Temperature Range(工作温度范围)	-20	70	$^{\circ}$
13. Storage Temperature Range(储存温度范围)	-40	85	$^{\circ}$
14. Aging (老化率)	±	± 5	
15. DLD2		N/A	Ω
16. FLD2 N/A		N/A	ppm
17. RLD2		N/A	Ω
18. SPDB N/A		N/A	db
19. Other (其它)	N/A		

OUTLINE DIMENSIONS(UNIT:mm) 外形尺寸(单位: mm)

