



AT26-12M2020F

SPECIFICATION OF CRYSTAL UNIT

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MEC



AT26 Crystal Resonator : P/N: AT26-12M2020F

1	标称频率 Nominal Frequency	12.000000MHz
2	振动模式 Mode of Oscillation	FUNDAMENTAL
3	调整频差 (25) Frequency Tolerance at 25	± 20 ppm
4	温度频差 Temperature Frequency Stability	± 20 ppm
5	工作温度 Operating Temperature Range	-10 -- +60
6	贮存温度 Storage Temperature	-40 -- +85
7	等效电阻 Equivalency Resistance	100
8	负载电容 Load Capacitance	20 pF
9	激励功率 : Drive Level	10 μ w
10	静电容 Shunt Capacitance	7.0pF
11	绝缘阻抗 Insulation Resistance	> 500M at DC 100V
12	老化 Aging	± 3ppm/year
13	盒型 Hold Type	<p>Φ 2 × 6</p> <p>单位 : mm</p>
14	标志 Hold Type	

