

Cylinder Bend Lead Type With Gull Wing

2x6SM Series

Model SJ 2 x 6 Cylinder Bend Lead Type With Gull Wing

Frequency Range: 32.768KHz; 28.00KHz to 100.00KHz

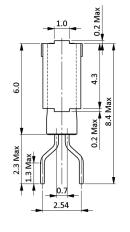
Features:

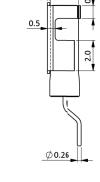
- High reliability & low cost unit
- Tight stability & extended temperature available
- RoHS compliant
- Formed lead SMD type available

Standard Specifications

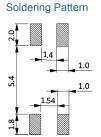
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Item	١	Value	
Frequency Range	32.768KHz	28.00KHz to 100.00KHz	
ESR	40kOhm Max.	50kOhm Max.	
Frequency Tolerance	±20ppm (or specify)		
Temperature Coefficient	-0.034±0.006ppm/°C ²		
Operating Temperature Range	-20°C to +70°C (or specify)		
Operable Temperature Range	-40°C to +85°C		
Turnover Temperature	25	25°C±5°C	
Drive Level	0.1uW Typ	0.1uW Typ. (1.0uW Max.)	
Load Capacitance	12.5pF	12.5pF (or specify)	
Shunt Capacitance	2.0	2.0pF Max.	

Dimension









Custom specification is welcome. Please contact our sales representative for further details.

If the crystal is intended for applications which have direct impact on human life and properties, and require a high degree of reliability and safety concerns, customers must provide full information such as but not limit to Oustomers have to agree to the "Guideline for handling crystal units" and "Standard Terms and Condition of Sales" which is printed this catalog before placing orders to our company or our distributes. There are also unperious patient condition, oscillation margin and etc and customers must check them beforehand. In case of queries, please do not fail to send inquiry to our company before ordering.

Ver 1.1

