Hong Kong X'tals Limited

Ceramic SMD Crystals 4918SX Series



Model M7

4.9 x 1.8 Ceramic SMD

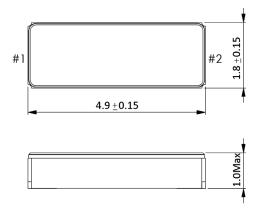
Frequency Range: 32.768KHz

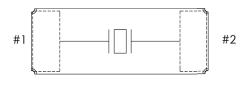
Features:

- High reliability & low cost unit
- Compact design
- RoHS compliant
- Lead free
- 260°C reflow compatible

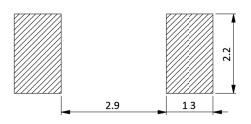
Value	
32.768KHz	
70kOhm Max.	
±20ppm (or specify)	
-0.034±0.006ppm/°C ²	
-20°C to +70°C (or specify)	
-40°C to +85°C	
25°C±5°C	
0.1uW Typ. (0.5uW Max.)	
12.5pF (or specify)	
2.0pF Max.	

Dimension





Soldering Pattern



Oustom 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 Manufacturer reserves the right to change the specification and content of this product for improvement without notification.

Customers have to agree to the "Guideline for handling crystal units" and "Slandard Terms and Condition of Sales" which is printed this catalog before placing orders to our company or our distributes. There are also

Ver 1.1



#1

3.2

#2

0.75