CRYSTAL RESONATORS

SMD TYPE

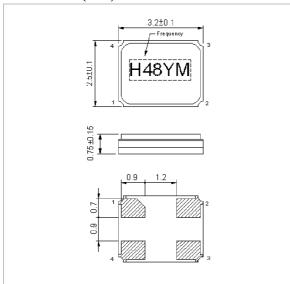
(RoHS Compliance) HSX321G Series

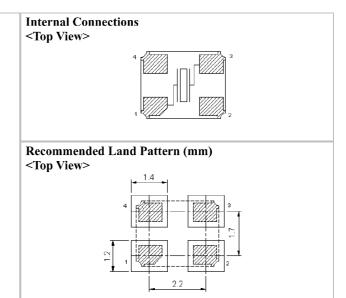


Features:

- A small and thin package with superior heat-resistant glass sealing. The product is suitable for reflow-soldering during production.
- High precision and reliability with excellent heat resistance.

Dimension (mm):





Standard Specification:

TYPE	HSX321G			
Frequency Range	12MHz	12~20MHz	20~28MHz	28~50MHz
Mode	Fundamental			
Load Capacitance	Series, 8pF, 10pF, 12pF or Specify			
Drive Level	10μW (100μW Max.)			
Frequency Tolerance	± 10 ppm $\sim \pm 50$ ppm (at. 25° C)			
Equivalent Series Resistance	120Ω Max.	80Ω Max.	60Ω Max.	50Ω Max.
Frequency Stability (Temp.)	± 10 ppm / $-10 \sim +60$ °C (Ref. to 25 °C)			
	± 15 ppm / $-20 \sim +70$ °C (Ref. to 25 °C)			
	± 20 ppm / $-30 \sim +85$ °C (Ref. to 25 °C)			
Operating Temp. Range	- 10 ~ +60°C			
Storage Temp. Range	-40 ~ +85°C			

^{*} Above specification subject to change without prior notice, please consult our sales representative for more information SHENZHEN YIJIN ELECTRONICS CO;LTD TEL:0755-27876565 QQ:857950243 http://www.yijindz.com