SMD Type Crystal Resonators

DSX321G



■Features

- Miniature SMD crystal resonators. (height 0.75mm)
- Higher precision and reliability.
- Low-cost model.
- Suitable for DVC or DSC.

■ Generic Specification

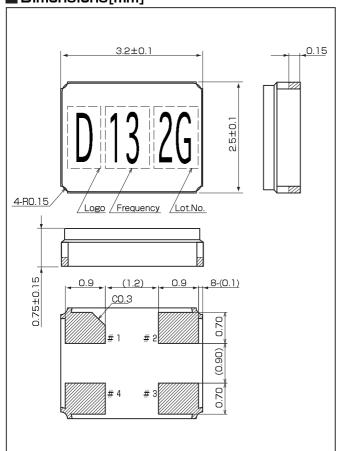
Item Type	DSX321G			
Frequency Range	11~12MHz	12~20MHz	20~28MHz	28~50MHz
Vibration Mode	Fundamental			
Load Capacitance	Series, 8pF, 10pF, 12pF			
Drive Level	10μW (300μW max.)			
Frequency Tolerance	±10×10°~±50×10° (at 25℃)			
Series Resistance	100Ω max.	80Ω max.	60Ω max.	50Ω max.
Frequency Characteristics over Temperature	±7×10 ⁶ ∕−10∼+60°C(Ref. to 25°C)			
	±10×10 ⁻⁶ / −20~+70°C(Ref. to 25°C)			
	±15×10 ⁻⁶ ∕−30∼+85℃(Ref. to 25℃)			
Storage Temperature Range	-40~+85℃			

Packing Unit: 3000pcs./reel (\$\phi\$180)

Consult our sales representative for other specifications or special specifications.

Refer to page 34 for standard specification.

■ Dimensions[mm]



■Internal Connections

