



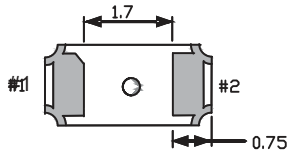
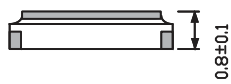
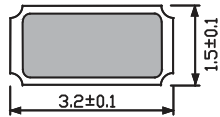
QUARTZ CRYSTAL RESONATOR

PARAMETERS RHTNYC3215

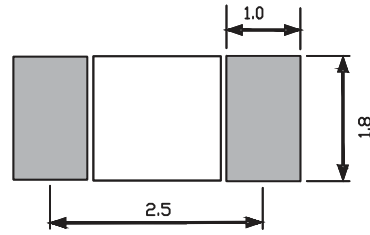
Nominal frequency range: 32.768KHz
 Level of drive: 0.5 μW(1.0 μW max.)
 Storage temperature range: -55℃~+125℃
 Operating temperature range: -40℃~+85℃
 Turnover temperature: -25±5℃
 Parabolic coefficient: $-0.04 \times 10^{-6} / \text{℃}^2$ Max.
 Frequency tolerance (at +25℃): $\pm 20 \times 10^{-6}$, or specify
 Equivalent series resistance: 70KΩ max.
 Load capacitance: 12.5pF, or specify
 Shunt capacitance: 1.0pF max.



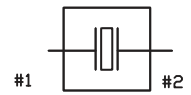
Outline and Dimensions [unit:mm]



Footprint (Recommended)



TOP VIEW



ORDER INFORMATION

