NINGBO ERYCO ELECTRONIC CO.,LTD

QUARTZ CRYSTAL RESONATOR

PARAMETERS ERYNYU308

Nominal frequency range: 32.768 KHZ

Crystal cut: Fundamental [AT-cut]

Storage temperature range: -40℃~+85°℃

Operating temperature range: -20℃~+70℃, -40°C~+85℃

Frequency temperature characteristics(Ref. to +25°C): ±20x10^{-6} or specify

Frequency tolerance (at +25°C): ±10x10^{-6} ±20x10^{-6},±30x10^{-6}or specify

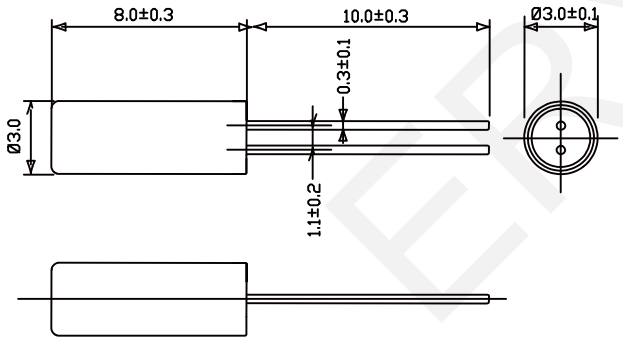
Equivalent series resistance: 50KΩmax.

Load capacitance: 12.5pF, or specify

Shunt capacitance: 1.6pF max.

Level of drive: 1.0μW max.

Outline and Dimensions [unit:mm]



ORDER INFORMATION

ERYNYU308 -XXXX-XX-XX- X

- Operating emperature: B:-20℃~+70℃ C: -40℃~+85℃
- Frequency Tolerance:15=15ppm
- Load Capacitance: 12.5=12.5pF
- Frequency:32.768=32.768KHz
- Series

ERYCO

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