

# Crystal tci AT38/39/310

- Feature**
- . High frequency stability over temperature range
  - . Excellent frequency aging stability
  - . High shock resistance
  - . Excellent frequency-temperature characteristics smooth continuity

## Specifications

Frequency range (MHz)	3.60 ~5.99	6.00 ~9.99	10.00 ~19.99	20.00 ~30.00	26.00 ~35.99	36.00 ~50.00
Frequency tolerance(at 25 °C)	±30ppm(Standard),or specify					
Frequency stability	±30ppm(Standard),or specify					
Operating temperature	-20 ~+70 (standard),or specify					
	±5ppm/year Maximum					
	-40 ~+85					
	5pF Maximum					
Load capacitance (pF)	16pF,20pF,30pF,or specify					
Equivalent series resistance( Ω)	150	100	80	60	100	80
Mode of vibration	1				3	
Drive level	100 μ W (standard),or specify					

## Marking and Dimensions(mm)

