

Crystal tci S42B

Feature . Ultrathin thickness 0.8mm

- . It is a completely sealed type with a metal lid sealed on a ceramic package
- . High electromagnetic susceptibility
- . High resolution frequency tolerance is obtained
- . Reflow soldering
- . Automatic and perfect packing due to emboss taping

Specifications

Frequency range (MHz)	12.00 ~15.99	16.00 ~21.99	22.00 ~49.99	50.00 ~100.00
Frequency tolerance(at 25)	±10PPM~±30PPM,or specify			
Frequency stability	±10PPM~±30PPM,or specify			
Operating temperature	-10~+60 , -20~+70 (standard),or specify			
Load capacitance (pF)	8pF~32pF,or specify			
Equivalent series resistance()	80	60	50	150
Mode of vibration	1			3
Drive level	100 μ W maximum			

Marking and Dimensions(mm)

