HC-498UB

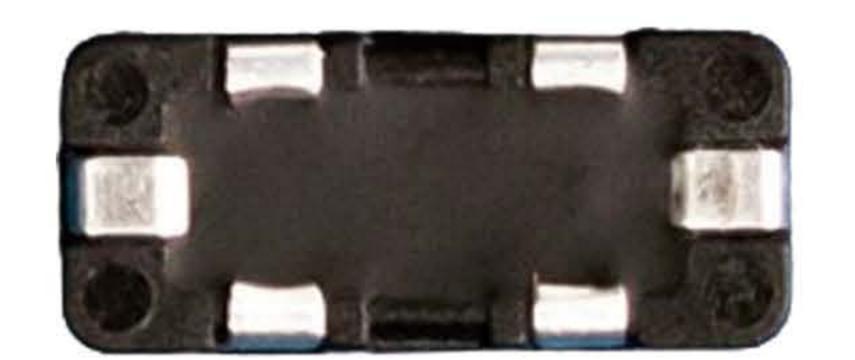
Features

- Wide Frequency Range
- Good Aging Rate
- AT or BT Cut
- Anti Vibration
- Environmentally friendly product

Application

- Automotive Electronics
- Commercial Units
- Communication Devices





Electrical Specification

| Model | HC-49SUB | | |
|---------------------------|--------------------------------|-------------------|-----------------|
| Frequency Range(MHz) | 3.2768~40.000 | 29.000~75.000 | 24.000~70.000 |
| Vibration Mode | AT Fundamental | BT Fundamental | 3rd Overtone |
| Frequency Tolerance(25°C) | ± 5 × 10^-6~ ± 30 × 10^-6 | | |
| Storage Temperature | –55℃~+125℃ | | |
| Static Capacity | 7pF Max. | | |
| Load Capactiance | 6pF~30pF or Cascade | | |
| Insulation Resistance | >500M Ω DC/100V ± 10V | | |
| Driving Power | 0.01mW~0.1mW | | |
| Frequency Aging | ±5×10 ⁻ 6/Year Max. | | |

Drawing

