HC=498MD

Features

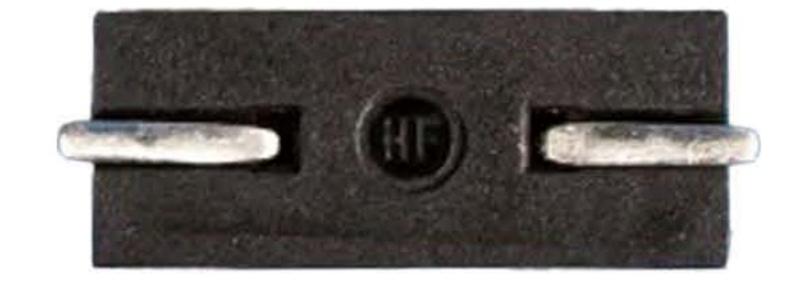
- Wide Frequency Range
- Good Aging Rate
- AT or BT Cut
- Environmentally friendly product

Application

- Internet
- Commercial Units
- Communication Devices
- Military equipment







Electrical Specification

Model	HC-49SMD		
Frequency Range(MHz)	3.2768~40.000	20.000~40.000	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° C~+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	$\pm 5 \times 10^{-}6$ /Year Max.		

Drawing

