

Standard Specifications

Item	Model	Type	H-75	
Frequency vs Equivalent Series Resistance	6~20MHZ	Fund	80Ω	
	20~40MHZ	Fund	40Ω	
	40~125MHZ	3rd	60Ω	
Frequency Tolerance AT 25°C	±50ppm Max (±10ppm, ±30ppm Available)			
Frequency Characteristics	±15ppm~±50ppm(±30ppm Available)			
Operating Temperature Range	-10°C~+60°C Standard, -40°C~+85°C Extended			
Storage Temperature Range	-40°C~+85°C			
Load Capacitance	20 pF or Specify			
Shunt Capacitance	7.0 pf max			
Drive Level	100 μW max			
Aging (First year)	±3 PPM/Year max			

*Detail specifications refer to the individual specifications

H-75 DIMENSION (unit: mm)

