

Test Conditions		
Parts shall be measured under a condition (Temp.:20℃±15℃, Humidity: 45%~85% R.H, Temperature: 40±5℃.). Test in a simple underwater tank.		
Test procedure		
Item	Test procedure	
Nominal Frequency(Fn)	Measuring thickness vibration mode,Agilent 4294A Impedance analyzer	
Resonance Impedance(R0)		
Static Capacitance(CP)	Digital Electric Bridge (at 1kHz/1V)	
ELECTRICAL SPECIFICATIONS		
Items	Uni	Content
Nominal Frequency(Fn)	MHz	2.0±0.1
Resonance Impedance(R0)	Ω	200~~600
Static Capacitance(CP)	pF	1200±20%

Dimensions (Unit: mm)

