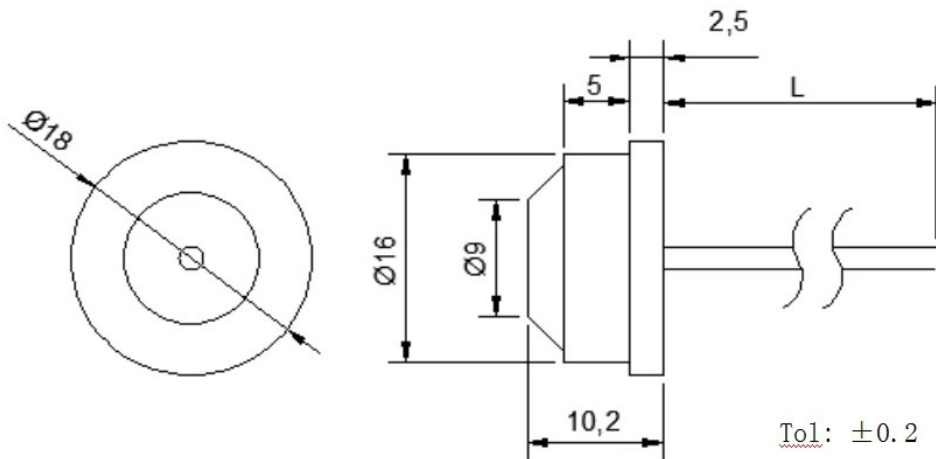


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Items	Unit	Content
Nominal Frequency (Fn)	MHz	2.0 ± 0.1
Resonance Impedance (R0)	Ω	80~300
Static Capacitance (CP)	pF	$1100 \pm 20\%$
Operating Temperature	$^{\circ}\text{C}$	5~70
Storage Temperature	$^{\circ}\text{C}$	-20~80



Item [↵]	Test Methods [↵]
Center Frequency (Fr) [↵]	Measuring radial vibration mode, Agilent4294A Impedance analyzer [↵]
Resonance Impedance (Ro) [↵]	
Static Capacitance (CP) [↵]	Digital Electric Bridge (at 1kHz/1V) [↵]

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