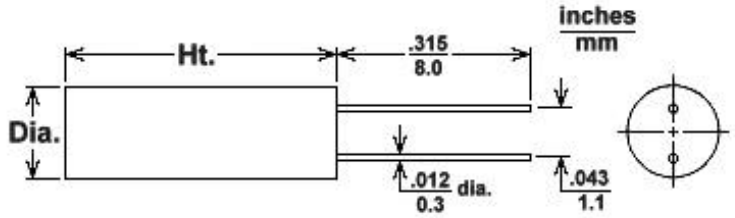
Cylindrical Crystal

Specifications:

Crystal Holder	**A: .244" x .079" dia.(6.2mm x 2.0mm dia.)** **B: .354" x .118" dia.(9.0mm x 3.0mm dia.)**
Frequency Range	**A: 11.0592 - 70.0000 MHz AT-cut** **B: 1.0000 MHz SL-cut** **B: 3.579545 - 100.0000 MHz AT-cut**
Frequency Tolerance	**100PPM SL-cut** **15PPM to 100PPM AT-cut**
Frequency Stability*	**±5PPM from 0° C. to +50° C.** **to** **±50PPM from -20° C. to +70° C.**
Shunt Capacitance	**7pF Max.**
Load Capacitance	**10pF to 32pF or Series Resonant**
Drive Level	**0.1 mW Max.**

*SL-cut is ±100PPM from -10° C. to +60° C.



	Ht.		Dia.	
	inches	mm	inches	mm
A	.244	6.2	.079	2.0
B	.354	9.0	.118	3.0

To Order ~ Phone: 1-800-526-3935 ~ Fax: 1-800-777-2197
www.bomarcrystal.com ~ e-mail: sales@bomarcrystal.com