



# Oscillator Specifications and Request for Quote

## Oscillator Product Specifications

Name _____	Title _____
Company _____	Dept/MS _____
Address _____	_____
_____	Phone _____
_____	FAX _____
_____	E.Mail Address _____
Quantity _____	Date Required _____
Prototype or Production _____	Application _____

Frequency	_____ MHz or _____ kHz
Frequency Stability	_____ ppm
Operating Temperature Range	_____ °C
Output Logic	_____ HCMOS _____ TTL _____ ECL _____ AC MOS _____ HCMOS/TTL _____ LVDS
Output Type	_____ Fixed _____ Tri-State
Package Style	_____ Ceramic _____ Plastic _____ Metal
Surface Mount Terminal Style	_____ Formed Leads _____ Gull Wing Leads _____ J-Leads _____ Leadless _____ Other
Supply Voltage	_____ 5 V ±10% _____ 5 V ±5% _____ 3.3 V ± .3V _____ Other
Supply Current	_____ Max.
Rise/Fall Time	_____ Measured At _____
Jitter	_____
Output Symmetry	_____ 40/60% TTL _____ 40/60% CMOS _____ 45/55% TTL _____ 45/55% CMOS _____ Other
Logic "0" Level	_____ 0.5 V Max. _____ 10% Vdd Max _____ 0.4 V Max. _____ Other
Logic "1" Level	_____ 2.4 V Max. _____ Vdd-0.5 V Max _____ 90% Vdd Max. _____ Other
Output Load	_____ 1-5 TTL _____ 1-10 TTL _____ 15 pF _____ 50 pF _____ Other
Packaging	_____ T/R _____ Tube _____ Other
Other Non-Standard Specifications	_____ _____

MtronPTI reserves the right to make changes to the product(s) and service(s) described herein without notice. No liability is assumed as a result of their use or application.

Please see [www.mtronpti.com](http://www.mtronpti.com) for our complete offering and detailed datasheets. Contact us for your application specific requirements: MtronPTI 1-800-762-8800.