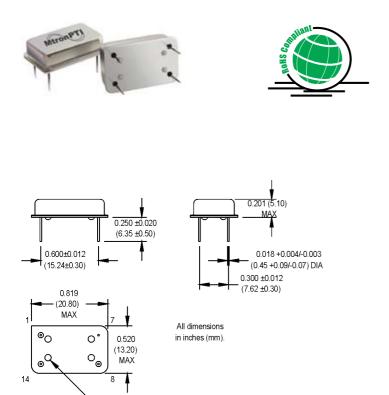
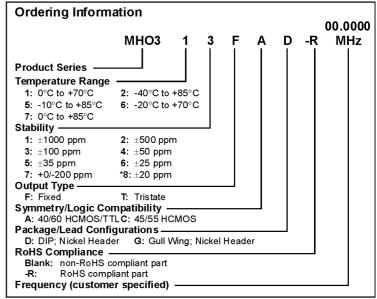
MHO3 Series









^{*}Contact factory for availability.

Pin Connections

INSULATED STANDOFFS

PIN	FUNCTION
1	N/C or Tristate
7	Circuit/Case Ground
8	Output
14	+Vdd

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- 1. Consult factory for availability of higher frequencies.

- TTL load See load circuit diagram #1. HCMOS load See load circuit diagram #2.
 Symmetry is measured at 1.4 V with TTL load, and at 50% Vdd with HCMOS load.
 Rise/Fall times are measured between 0.4 V and 2.4 V with TTL load, and between 10% Vdd and 90% Vdd with HCMOS load.

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.



MtronPTI Lead Free Solder Profile

