



PRODUCT / PROCESS CHANGE NOTIFICATION

Notification Date: 6/15/2011 Projected Completion Date: 06/15/11

PCN Number : **10241**

Product Identification (Including Customer P/N):

FULL SIZE AND HALF SIZE THROUGH HOLE OSCILLATORS AS FOLLOWS: MHO+, MH, MHO3, M3H, K1100BA, K1150BA, K1125BA, K1110BA, K1100F, K500, K550, K525, K3100G, K3500G, K500F; AND CUSTOM PARTS BASED ON THESE OSCILLATOR FAMILIES.

Detailed Description of Changes:

Packaging for shipment may be either tubes or trays. The present packaging is tubes. The new, alternate packaging is trays. See photographs on the accompanying page.

Reason for Changes:

Shipment in trays allows for more compact packaging (smaller boxes).

Projected Timing of Change and Implementation Date:

Shipments after June 15, 2011, may be in either tubes or trays.

Anticipated Impact on Quality and Reliability:

None.

Qualification Plan (if applicable):

Not applicable.

Last Time Buy Date:

Not applicable.

Last Time Delivery Date and Comments (if applicable):

Not applicable. Please note, several of the oscillator families involved here are NOT RECOMMENDED FOR NEW DESIGNS. This does not affect the packaging for shipment, but is noted as a reminder.

Originated By: _____	D. C. Olson	Date: <u>6/13/2011</u>
MtronPTI Engineering: _____	D. C. Olson	Date: <u>6/13/2011</u>
MtronPTI Apps. Eng'r.: _____	<i>Bill Jannewein</i>	Date: <u>6/13/2011</u>
MtronPTI Sales or Designate: _____	<i>Dick Thompson</i>	Date: <u>6/13/2011</u>
MtronPTI Operations: _____	Janelle Munkvold	Date: <u>6/13/2011</u>
MtronPTI Quality Assurance: _____	JKocak	Date: <u>6/13/2011</u>

NOTE: All MtronPTI signatures are required.

CUSTOMER ACKNOWLEDGMENT:

This PCN will be considered acceptable and become effective on the date shown if no feedback is received within 30 days of notification denoted above.

PCN APPROVED: Signature: _____

YES: [] **NO:** [] Title: _____ Date: _____

COMMENTS:

Please return this signed document to:

MtronPTI, 100 Douglas Ave., Yankton, SD, 57078 or email to pcn@mtronpti.com