



# PRODUCT / PROCESS CHANGE NOTIFICATION

100 Douglas Avenue  
Yankton, SD 57078

Preliminary

Final

Projected Completion Date: N / A

Notification Date: 01/10/2005

PCN Number : 10071

**Product Identification (Including Customer P/N):**

F14xx SERIES 9 x 14 mm FR-4 BASED SINE WAVE OUTPUT OSCILLATORS.

**Detailed Description of Changes:**

This product family is being obsoleted. Because of the very low activity of this product in the last two years, a replacement design has not been developed.

**Reason for Changes:**

One of the IC's used in this product family has been obsoleted, and there is not a direct replacement.

**Projected Timing of Change and Implementation Date:**

The projected implementation date is to be determined. MtronPTI has a limited inventory of the IC that has been obsoleted, and we will support existing frequencies while we have IC's to do so.

**Anticipated Impact on Quality and Reliability:**

Not applicable.

**Qualification Plan (if applicable):**

Not applicable.

**Last Time Buy Date:**

The last time buy date has not been determined yet, because it depends on the usage of the existing IC inventory. Please contact our sales department to discuss any anticipated requirements you have for these products.

**Last Time Delivery Date and Comments (if applicable):**

See above.

MtronPTI Engineering:

D. C. Olson

Date: 1/10/2005

MtronPTI Apps. Eng'r.:

Bill Jonnewein

Date: 1/20/2005

MtronPTI Sales or Designate:

Dick Thompson

Date: 1/25/2005

MtronPTI Operations:

Greg Anderson

Date: 1/25/2005

MtronPTI Quality Assurance:

JKocak

Date: 1/19/2005

**CUSTOMER ACKNOWLEDGMENT OF RECEIPT / APPROVAL:**

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.

Please return this signed document to:

MtronPTI, 100 Douglas Ave., Yankton, SD, 57078 or email to [pcn@mtronpti.com](mailto:pcn@mtronpti.com)

**ACKNOWLEDGMENT / APPROVAL:**

Signature: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_