

**Nonconformance Reports:**

**Major Tool NCs:**

**17157, 17288, 17287, 17286, 17240, 17237, 17233, 17167, 17314, 17342**

**Project Disposition:**

**Substitute Trinos flanges per Contract change order #1 S5243 c-o 1 dated 6/22/2005.**

**Approvals:**

**Mike Viola**

Digitally signed by Mike Viola  
DN: CN = Mike Viola, C = US  
Reason: I have reviewed this document  
Date: 2005.08.22 13:41:12 -0400

**Procurement Technical Representative**

**Brad Nelson**

Digitally signed by Brad Nelson  
DN: cn=Brad Nelson, c=US, o=CRRL, ou=FED,  
email=bradn@crri.gov  
Date: 2005.08.22 13:59:29 -0400

**Responsible Line Manager:**

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**Customer: PRINCETON PLASMA PHYSICS LAB**

Contact: Mike Viola  
E-Mail: mviola@pppl.gov

Telephone: 609-243-3655  
Fax: 609-243-3248

**Part: 130093 / CONFLAT FLANGE, 12.0 OD TAPPED**

Drawing ID: SE120-004                      Revision: 1

Customer P.O.: S005243-F  
Serial No./Qty: 1 Piece

Reported By: DOUG MCCORKLE  
E-Mail: dMcCorkle@MajorTool.com

Telephone: 317-636-6433  
Fax: 317-634-9420

Problem: 1.02 MAX MAGNETIC PERMEABILITY: PART CHECKS 1.02 ON THE O.D.  
PART CHECKS GREATER THAN 1.4, BUT LESS THAN 1.6 ON THE I.D.

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**Proposed Disposition:**

CUSTOMER DISPOSITION REQUIRED

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Number of additional pages: \_\_\_\_\_

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**Customer Disposition:**     Use As Is     Rework     Repair     Scrap     Replace

**Technical Contact Approval:** \_\_\_\_\_

**Title:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Buyer Approval:** \_\_\_\_\_

**Title:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Major Tool Implemented By:** \_\_\_\_\_

**Title:** \_\_\_\_\_ **Date:** \_\_\_\_\_