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**Customer: PRINCETON PLASMA PHYSICS LAB**

Contact: Mike Viola  
E-Mail: S-04286-F

Telephone: 609-243-2441  
Fax: 609-243-2021

**Part: /**  
Drawing ID: SE122-049                      Revisio 1  
Links: 1-Type:W: 65678/7.0 Sub: 9 Opn90

Customer S005243-F/Ln:7  
Serial No.: 9/7

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

Telephone: 317-636-6433  
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Problem: MAGNETIC PERMEABILITY TO BE LESS THAN 1.02  
FLANGE CHECKS GREATER THAN 1.05 AND LESS THAN 1.10 (after machining)

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**Proposed  
Disposition:**

Customer disposition requiered

~~Number of additional pages:0~~

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

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

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

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

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

**Nonconformance Report: Major Tool NC18542.**

This is for SE122-049

This NCR is for a Lot 7 Port 4 Flange that checked o.k. prior to machining and was not included with the previous submittal.

Problem:

MAGNETIC PERMEABILITY TO BE LESS THAN 1.02

FLANGE CHECKS GREATER THAN 1.05 AND LESS THAN 1.10 (after machining)

**Project Disposition:**

Use as is

**Approvals:**

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Procurement Technical Representative

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Responsible Line Manager: