Major Tool & Machine, Inc.
1458 East 19th Street
Indianapolis, IN 46218-4289

MTM N/C: 21404

Page: 1
Date: 03/26/07
User ID: MCCORKLE

Customer: PRINCETON PLASMA PHYSICS LAB
Contact: Mike Viola
E-Mail: mviola@pppl.gov

Telephone: 609-243-3655
Fax: 609-243-2021

Part: /
Drawing ID: SE122-104   Revision: 1
W/O Links: 1-Type:W: 65678R/1.0 Sub: 1

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

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

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

Problem: (1) of the (32) .531 +/- .005 holes is over the high limit by .002

Proposed Disposition:

Customer disposition required

Number of additional pages: 0

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

Technical Contact Approval: _____   **Title:** _____   **Date:** _____

Buyer Approval: _____   **Title:** _____   **Date:** _____

Major Tool Implemented By: _____   **Title:** _____   **Date:** _____

Nonconformance Report: Major Tool NC**21404**

This is for: **Port 12 cover plate** SE122-104

Problem:

(1) of the (32) .531 +/- .005 holes is over the high limit by .002.

MTM Recommended Disposition:

Use as is.

Project Disposition:

Use as is.

Approvals:

_____
   Procurement Technical Representative

_____
   Responsible Line Manager: