
Customer: PRINCETON PLASMA PHYSICS LAB

Contact: fmalinowski@pppl.gov
E-Mail: S-04286-F

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

Part: /SE122-018

Drawing ID: SE122-018 Revision: 1

Customer P.O.: S005243-F/Ln:7
Serial No.: 292/7, 282/8, 283/8, 282/9, 283/9

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

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

Problem: MAGNETIC PERMEABILITY LESS THAN 1.02
FACE CHECKS LESS THAN 1.02
SIDES CHECK BETWEEN 1.05 AND 1.1

Proposed Disposition:

Customer Disposition required.

Number of additional pages: _____

Customer Disposition: Use As Is Rework Repair Scrap Replace

The 5 MTM NCRs are acceptable. They flanges and covers are located far enough from the plasma and in a region of low field that their effect on error fields is estimated to be minimal (<0.1G at plasma).

PPPL Technical Approval: _____

Title: _____ **Date:** _____

PPPL RLM Approval: _____

Title: _____ **Date:** _____

Major Tool Implemented By: _____

Title: _____ **Date:** _____