MTM N/C: 18155

Contact: E-Mail:	<u>fmalinows</u> S-04286-F / SE122-1	04	IYSICS LAB Revision: 1		-		.1
Reported By:	DOUG M				Telephone:	317-636-643 317-634-942	
Problem: 1.02 max permeability checks greater than 1.02 and less than 1.4							
Proposed Disposition: Customer Disposition required.							
Number of additional pages:							
Customer Dispo	osition:	[X] 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:				T	Title:		Date:
PPPL RLM Approval: Major Tool Implemented By:					Title: Title:		Date: Date:

n:\mtmapps\Mtnonc14.qrp