PPPL NONCOM	<b>NFORMANCE REPORT</b>	NO: 3672	Open D	Date 10/16/06						
Status	2 - Disposition Needed		Trend	01-Deviation Fro	m Doc/Proc					
Department	NCSX		Division	WBS 141						
Source/Org	VENDOR									
Item Dwg/Part#	D-NCSX-MCF-001 Rev. 03	Procurement #	S00524	12-F	Cost Center	9450 1*** 1404				
RAP# 3209	Job Doc # S005242-F	Vendor	Energy In	dustries of Ohio						
RAP Title NCSX	- Modular Coil Winding Forms									
🗌 HoldTag Ap	plied									
Nonconforming	Condition (include require	ment(s) violated)								
Nonconforming Condition (include requirement(s) violated): MCWF-B1, During the magnetic permeability verification of the NCSX B1 modular coil winding form a total of three (3) areas were found to exhibit a permeability above the maximum allowed. NCSX-CSPEC-141-03-11 paragraph 3.1.1.5.1 states "the local relative magnetic permeability of any point in the winding form (including base metal and weld repairs) shall not exceed 1.02." All of these areas found are on the as cast surface. Representative pictures are attached.										
	0 Sample Size	dated By Maline	owski F		# Reject	<b>ed</b> 10/03/06				
For rework or repai	r of vendor supplied equipme	nts, fill in informati	on below:		Distribu					
#Hours	\$Est Labor	\$	G&A			<u>Heitzenroeder P</u> Phelps <u>C</u>				
\$Material	\$Burden	\$	Total			c Control (when				
	<u> </u>				closed)					
Disposition By			I	Date	QC Files					
Supervisor's Cor	ncur		I	Date	Malsburg Boscoe					
Eng. Dept. Head	Concur	<	I	Date	Chrzano	wski J				
WCO/Other			I	Date	Reierser Williams					
					Nelson E	BE				
					Sutton L					
PQA/QC Mgr Dis	pos Concur			Date	Lumberg Malinow					
QC Field Verifica	ntion By			Date						
					$\checkmark$					

Disposition:	Rework	Repair	Use As Is	Return to Vendor	Scrap				
For rework or repair of vendor supplied equipment, fill in information below:									
# Hour	'S	\$ Est Lab	or	\$ G&A					
\$ Mate	rial	\$ Burden		\$ Total					
Disposition b	У								
Supervisor's	Concurrence								
Eng. Dept. He	ad Concurrent	ce							
Other (i.e., W	CO/FPE) Conc	urrence							
PQA/QC Mgr	Disposition Co	oncurrence							
QA Field Veri									
					NCR, p. 2				