PPPL NONCO	NFORMANCE R	EPORT NO:	3717	Open D	ate 07/	18/07			
Status	2 Disposition Nece	led — 9-Closed		Trend	01-Devia	tion From Doc/Pro			
Department	NCSX			Division	WBS 142				
Source/Org	FABRICATION, OPER	ATIONS & MAINTE	NANCE						
Item Dwg/Part#	A4 MCWF	Procu	rement #	D-NCSX	C-MCF-004	Cost Ce	nter		
RAP# 3234	Job Doc #	NCSX-MCF-004	Vendor						
RAP Title Modul	ar Coil Fabrication - Po	ost VPI Activities							
☐ HoldTag App	olied								
Nonconforming (Condition (include	requirement(s)	violated):	<u>.</u>					
Paragraph 6.14.1 of) of the twelve (12) lid D-NCSX-MCF-004-03 g form using a multi-m	states "Verify that o	-			-	rm, see details below. ng tubes and from the		
Side A - Zone 2 - Outer = 8.0 Ohms Side A - Zone 3 - Inner = 0.5 Ohms Side A - Zone 3 - Outer = 6.4 Ohms									
All other cooling tubes were determined to be isolated from the winding form.									
Lot Size Recd Reported By	0 San	nple Size Insp	0 y <u>Bosco</u>	 e J	Lot Rejec	cted # R	ejected 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
Disposition: Rewo	rk* Repair* Use	As Is* Return	To Vendo	r* Scrap	*				
	Plea	ase use p. 2 for	disposit	tion and a	approva	ls.			
For rework or repai	r of vendor supplied	equipments, fill in	information	on below:		<u>D</u>	stribution		
#Hours	\$E	st Labor	\$	G&A			og <u>J. Chrzanowski</u>		
\$Material		urden		Total		Pi	roj. Doc Control (when cosed)		
Disposition By					Date _	0	C Files		
Supervisor's Cor	ncur		/		Date _		alsbury J oscoe J		
Eng. Dept. Head	Concur				Date _	T			
WCO/Other							Meighan		
WCO/Other					ate		'illiams M		
WCO/Other					Date _	Н	_		
					_	Н	'illiams M eitzenroeder P		
PQA/QC Mgr Dis	· —				Date _	Н	'illiams M eitzenroeder P		

Disposition:	Rework	Repair	Use As Is	Return to Vendor	Scrap
For rework or	r repair of vend	dor supplied e	equipment, fill in	information below:	
# Hours \$ Est Labo					
\$ Mate	orial	\$ Burden		\$ Total	
Disposition b	у				
Supervisor's	Concurrence				
Eng. Dept. He	ead Concurren	ce			
Other (i.e., W	CO/FPE) Conc				
PQA/QC Mgr	Disposition Co	oncurrence			
QA Field Veri	fication by				
					p. 2