PPPL NONCO	NFORMANC	E REPORT	NO:	3713	Open D	ate	06/08/07			
Status	2 - Disposition	Needed 5-Corre	ective Act	tion Need 	<i>led</i> Trend	01-D	eviation Fr	om Doc/Proc		
Department	NCSX				Division	WBS	5 141			
Source/Org	VENDOR									
Item Dwg/Part#	MCWF C6		Procure	ement #	S00524	12-F		Cost Center	9450 1*** 1404	
RAP# 3209	_ Job Doc#	S005242-F		Vendor	Energy Inc	dustrie	es of Ohio			
RAP Title NCSX	- Modular Coil W	inding Forms								
☐ HoldTag App	plied									
Nonconforming		oludo roquiro	mont(c)	(iolotod)						
MCWF-C6, During to to exhibit a magnet magnetic permeabil	ne magnetic perr ic permeabilty ab ity of any point i	meability verifica bove the maximund n the winding fo	ition of the um allowed orm (includ	e NCSX C6 d. NCSX-C ling base r	- modular co SPEC-141-0 metal and w	/a-14 բ veld re	paragraph 3	3.1.1.5.1 states ' not exceed 1.02	the local relative	
1.02 Ma.										
Representative pictor	ures are attached	d.								
Lot Size Recd	0 Phelps C	Sample Size	Insp _	0 Malino		Lot l	Rejected Val	# Reje	cted 0 06/08/07	
Disposition: Rewo	<u> </u>				r* Soron	*		Г		
Please use p. 2 for disposition and approvals.										
For rework or repai	ir of vendor sup	plied equipme	nts, fill in i	informati	on below:			Distri	<u>bution</u>	
#Hours		\$Est Labor		\$	G&A			Cog	Heitzenroeder P	
\$Material		\$Burden			Total			Insp Proj. [closed	<u>Various</u> Doc Control (when	
Disposition By						Date		QC Fil		
Supervisor's Co	ncur					Date		Malsb	•	
Eng. Dept. Head						Date		Bosco Chrzai	e J nowski J	
WCO/Other						Date		Suttor		
					Γ			I Malina		
						Daile			owski F eraer J	
						Date		Lumber - Reiers	erger J en W	
PQA/QC Mar Dis	pos Concur						-	Lumbe Reiers Nelson	erger J ien W i B	
PQA/QC Mgr Dis	-					Date	$\overline{}$	Lumber - Reiers	erger J ven W ' n B ms M	

Disposition:	Rework	Repair	Use As Is	Return to Vendor	Scrap		
				information below: \$ G&A			
\$ Mate	erial	\$ Burden		\$ Total			
Disposition b	у						
Supervisor's	Concurrence						
Eng. Dept. He	ead Concurren						
Other (i.e., WCO/FPE) Concurrence							
PQA/QC Mgr	Disposition Co	oncurrence					
QA Field Veri	fication by						
					p. 2		

MCWF C6 High Magnetic Permeability Pictures – NCR 3713 - 6/8/07













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