PPPL NONCOM	FORMANCE	E REPORT NO:	3683 Open	Date 11/14/06						
Status	Closed		Trend	11-Doc/Procedu	re Inadequate					
Department	NCSX		Divisior	WBS 141						
Source/Org	NCSX Project									
Item Dwg/Part#	SE141-114, Zon	e E8 Procui	rement #D-NG	SX-MCF-001	Cost Center 9450-1***-1451					
RAP# 3207 Job Doc # D-NCSX-MCF-001 Vendor										
RAP Title Modular Coil Fabrication - Winding Form Preparation Activities										
HoldTag Ap	HoldTag Applied									
	Nonconforming Condition (include requirement(s) violated): Type A Castings - SE141-114, Zone E8 specifies "FLANGE PROFILE +0.0/25". This area does not have inspection points specified in the									
		As a result these dimens								
				5	51					
Lot Size Recd	0	Sample Size Insp	0	Lot Rejected	# Rejected 0					
Reported By	/lalinowski F	Validated By	Malsbury J	Vali	dated Date 11/13/06					
Disposition: Rewo	rk* Repair*	Use As Is* Return	To Vendor* Sci	ap*						
		Diagon una	2 for disposit	ion and annex						
		Please use p	. z ior aisposit	ion and approv						
· · · · · · · · · · · · · · · · · · ·										
For rework or repai	r of vendor supp	olied equipments, fill in	information below	r:	Distribution					
#Hours		\$Est Labor	\$G&A		Cog <u>J. Chrzanowski</u>					
\$Material		\$Burden			Insp <u>Malinowski F</u>					
piviateria		şburden	\$Total		Proj. Doc Control (when closed)					
Dianasitian Dv				Date						
Disposition By					QC Files Malsbury J					
Supervisor's Co	ncur			Date	Boscoe J					
Eng. Dept. Head	Concur	\times		Date	T. Meighan					
WCO/Other				Date	Heitzenroeder P					
					Reiersen W Williams M					
					Dudek L					
					Tyrrell M					
PQA/QC Mgr Dis	-			Date	Phelps C					
QC Field Verifica	ation By			Date						

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) Conci	urrence							
PQA/QC Mgr	Disposition Co	oncurrence							
QA Field Veri	fication by								
					p. 2				