PPPL NONCON	IFORMANCE REPORT NO:	3728	Open D	ate	09/28/07	
	2 - Disposition Needed 5-Corrective Ac	tion Needed	/ Trend	07-0	out Of Tolerance	
Department	NCSX	I	Division	WBS	142	
Source/Org	VENDOR					_
Item Dwg/Part#	Proce	urement #	PE0075	563-W	Cost Cer	nter 9450 1*** 1431
RAP# 3298	Job Doc # PE007563-W	Vendor	NICKEL SY	YSTEM	S, INC	
RAP Title NCSX	Modular Coil Hex Nuts					
☐ HoldTag App	olied					
Nonconforming (Condition (include requirement(s) violated):				
that ANSI B18.2.2 all PPPL/NCSX on 9/11/	ght of the NCSX modular coil flange hex llows a range of thickness from 1.138" to '07. During the receipt inspection samp ter than reported by the vendor and acc	o 1.206", the ling (12 out	e vendor ob of 133 rece	servec	d 1.227" to 1.250" which	n was accepted by
In addition all 12 sai NCSX-ASPEC-GRD-0	mples have a magnetic permeability of a para. 3.3.1.1.	>1.02 Mu bu	t <1.03 Mu	which	is above the maximum	of 1.02 Mu allowed by
Lot Size Recd _ Reported By P	133 Sample Size Insp helps C Validated E	12 3y <u>M</u> alino		Lot I	Rejected # Re	ejected 133 e 10/01/07
Disposition: Rewo	rk* Repair* Use As Is* Retur	n To Vendo	r* Scrap)*	_	
	Please use p. 2 for di	sposition	and app	roval	/s .	
For rework or repair	r of vendor supplied equipments, fill i	n information	on below:		Dis	stribution
#Hours	\$Est Labor	\$0	G&A		Co	og <u>Dudek L</u>
\$Material	\$Burden		Fotal		Pro	sp Phelps C oj. Doc Control (when besed)
Disposition By				Date		C Files
Supervisor's Cor	ncur			Date		alsbury J
Eng. Dept. Head			r	Date		scoe J COUNTING
WCO/Other				Date	PR	OCUREMENT
				Juic		nite A Iliams M
					He	eizenroeder P
PQA/QC Mgr Dis	pos Concur			Date		mberger J
QC Field Verifica						rrell M bla M
ao i iciu verilica				Date		wards J

Disposition:	Rework	Repair	Use As Is	Return to Vendor	Scrap					
For rework or repair of vendor supplied equipment, fill in information below:										
# Hours \$ Est Labo		or	\$ G&A							
\$ Mate	rial	\$ Burden	<u> </u>	\$ Total						
Disposition b	у									
Supervisor's	Concurrence	7								
Eng. Dept. He	ead Concurren	ce								
Other (i.e., W	CO/FPE) Conc	urrence								
PQA/QC Mgr	Disposition Co	oncurrence								
QA Field Veri	fication by									
					p. 2					