		E REPORT NO:	3703	Open D							
Status Department				Trend Division	O1-Deviation From Doc/Proc WBS 185						
Source/Org	NCSX	ODEDATIONS & MAINT									
Item Dwg/Part#	FABRICATION, OPERATIONS & MAINTENANCE										
D.A.D.#	Job Doc #		urement #	D-NCS)	K-FPA-001	Cost Center					
	eriod Assembly	D-NCSX-FPA-001	_ Vendor								
_	•	Station One									
☐ HoldTag Applied											
Nonconforming Condition (include requirement(s) violated):											
A sample quantity of twenty (20) 1-3/8 - 6 UNC coil to coil fit-up nuts were inspected for magnetic permeability per request of RLM and three (3) of the twenty (20) were found to have a magnetic permeability greater than the maximum allowed of 1.02 Mu per NCSX-ASPEC-GRD-04 paragraph 3.3.1.1.											
Quantity received = (20) Quantity inspected = (20) Results: (1) >1.02, <1.03 Mu; (1) >1.06, <1.08 Mu; (1) >1.09, <1.2 Mu; (17) <1.02 Mu.											
Lot Size Recd	20	Sample Size Insp	20	_ 🗹	Lot Rejected						
Reported By F	helps C	Validated I	By Bosco	e J		Validated Date 03/15/07					
Please use p. 2 for disposition and approvals.											
For rework or repai	r of vendor sup	plied equipments, fill	in informati	on below:		<u>Distribution</u>					
#Hours		\$Est Labor	\$	G&A		Cog M. Viola	-1				
\$Material		\$Burden	\$	Total		Insp Boscoe/Ph Proj. Doc Control (closed)					
Disposition By					Date	QC Files					
Supervisor's Co	ncur				Date	Malsbury J					
Eng. Dept. Head					Date	Boscoe J J. Edwards					
WCO/Other	 -				Date	L. Dudek					
						Williams M Tyrrell M					
PQA/QC Mgr Dis	pos Concur				Date						
QC Field Verifica					Date						
	•										

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., WCO/FPE) Concurrence							
PQA/QC Mgr	Disposition Co	oncurrence					
QA Field Veri	fication by						
					p. 2		

NCSX Coil to Coil Fit Up Nut Permeability NCR 3703







