		E REPORT NO	<b>D:</b> 3715	•	Date 07/09/07						
Status	Closed			Trend	01-Deviation Fre	om Doc/Proc					
Department	NCSX			Division	WBS 121						
Source/Org	FABRICATION,	OPERATIONS & MA	INTENANCE								
Item Dwg/Part#	SE121-004 R2	pt. #12 P	rocurement #	D-NCS	X-FPA-001	Cost Center					
RAP# 3268	_ Job Doc #	D-NCSX-FPA-001	Vendor								
RAP Title Field Period Assembly Station One											
HoldTag Applied											
Nonconforming Condition (include requirement(s) violated): VVSA-1, -2, -3: The NCSX Vacuum Vessel port 12 heater tapes were tested for electrical isolation from the vacuum vessel at 600 volts with readings of greater than 10 Mega Ohms obtained for all of the heater tapes on each VVSA segment, total of 48 tapes. Both NCSX-CSPEC-185-01-00 (para. 4.2.2.1.2) and D-NCSX-FPA-001 Rev. 1 (para. 6.8.7.1) state the electrical isolation test of the heater tapes is to be performed at 5000 volts with readings greater than 10 Mega Ohms.											
	0 Phelps C	Sample Size Ins	ed By Bosco			# Rejected idated Date					
<b>Disposition:</b> Rewo	rk Kepair	USE AS IS R	eturn to vendo	or Scrap	<b>)</b> *						
Please use p. 2 for disposition and approvals .											
For rework or repai	r of vendor sup	plied equipments,	fill in informati	ion below:		Distribution					
For rework or repai #Hours	r of vendor sup	plied equipments, \$Est Labor		ion below: iG&A		Cog <u>M. Viola</u>					
			\$			Cog <u>M. Viola</u> Insp <u>Boscoe/Phelps</u>					
#Hours		\$Est Labor	\$	G&A		Cog <u>M. Viola</u>					
#Hours		\$Est Labor	\$	G&A Total	 Date	Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when closed) QC Files					
#Hours \$Material	_	\$Est Labor	\$	G&A Total	 Date Date	Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when closed) QC Files   Malsbury J Malsbury J					
#Hours \$Material Disposition By Supervisor's Cor	ncur	\$Est Labor	\$	G&A Total		Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when closed) QC Files					
#Hours \$Material Disposition By	ncur	\$Est Labor	\$	G&A Total	Date	Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when   closed)   QC Files   Malsbury J   Boscoe J   J. Edwards   L. Dudek					
#Hours \$Material Disposition By Supervisor's Con Eng. Dept. Head	ncur	\$Est Labor	\$	G&A Total	Date	Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when   closed)   QC Files   Malsbury J   Boscoe J   J. Edwards					
#Hours \$Material Disposition By Supervisor's Con Eng. Dept. Head	ncur	\$Est Labor	\$	G&A Total	Date	Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when   closed)   QC Files   Malsbury J   Boscoe J   J. Edwards   L. Dudek   Williams M					
#Hours \$Material Disposition By Supervisor's Con Eng. Dept. Head	ncur Concur	\$Est Labor	\$	G&A Total	Date	Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when closed) QC Files   QC Files Malsbury J   Boscoe J J. Edwards   L. Dudek Williams M   Tyrrell M Tyrrell M					
#Hours \$Material Disposition By Supervisor's Con Eng. Dept. Head WCO/Other	ncur Concur pos Concur	\$Est Labor	\$	G&A Total	Date Date Date	Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when closed) QC Files   QC Files Malsbury J   Boscoe J J. Edwards   L. Dudek Williams M   Tyrrell M Tyrrell M					
#Hours \$Material Disposition By Supervisor's Con Eng. Dept. Head WCO/Other PQA/QC Mgr Dis	ncur Concur pos Concur	\$Est Labor	\$	G&A Total	Date Date Date Date	Cog M. Viola   Insp Boscoe/Phelps   Proj. Doc Control (when closed) QC Files   QC Files Malsbury J   Boscoe J J. Edwards   L. Dudek Williams M   Tyrrell M Tyrrell M					

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