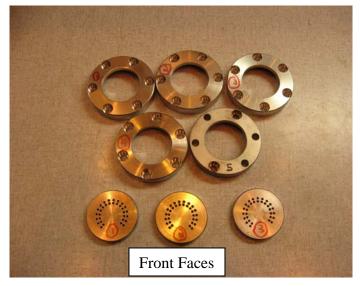
Status	2 - Disposition	REPORT NO:		Trend		Of Tolerance	
Department	NCSX			Division	125		
Source/Org	Fabrication, Ope	rations & Maintenand					
Item Dwg/Part#	SE310-035	Pro	curement #			Co	st Center
RAP# 326	8 Job Doc#	D-NCSX-FPA-001	Vendor				
RAP Title Field P	_ eriod Assembly S	tation One					
✓ HoldTag App	olied						
<u> </u>		lude requirement((s) violated)				
feedthrough discs ex	xhibit a magnetic	permeability greater	than is allowed	ed by NCSX-	ASPEC-0	GRD-05 paragra	nd three (3) associated aph 3.3.1.1 (<1.05 Mu). See d the readings reported are post
	helps C	Sample Size Insp Validated	By Bosco	e J	Lot Re	jected Validate	# Rejected 8 ed Date 10/29/07
	Ple	ase use p. 2 for (disposition	and app	rovals		
For rework or repai	r of vendor supp	olied equipments, fil	II in informat	ion below:			<u>Distribution</u>
#Hours		\$Est Labor	\$	G&A			Cog M. Viola
\$Material		\$Burden		Total		-	Insp Boscoe/Phelps Proj. Doc Control (when closed)
Disposition By					Date		QC Files
Supervisor's Cor	ncur				Date		Malsbury J Boscoe J
Eng. Dept. Head	Concur			[Date		J. Edwards
WCO/Other					Date		L. Dudek Labik G
							Simmons B
							Williams M
PQA/QC Mgr Dis	pes Concur				Date		Tyrrell M Brooks A
QC Field Verifica	tion By				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:	
	-			\$ G&A	
\$ Mate	orial	\$ Burden		\$ Total	
Disposition b	у				
Supervisor's	Concurrence				
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

NCR 3733 – Attachment 1 – 10/26/07





Conflat Flanges – 2.73" OD x 0.50" thick

Sample 1	Front & Back Faces = >1.1 , <1.2 Mu	Outer Edge = >1.1 , <1.2 Mu
Sample 2	Front & Back Faces = >1.1 , <1.2 Mu	Outer Edge = >1.09 , <1.1 Mu
Sample 3	Front & Back Faces = >1.1 , <1.2 Mu	Outer Edge = >1.08 , <1.09 Mu
		Iso. spots of >1.09, <1.1Mu
Sample 4	Front & Back Faces = >1.1 , <1.2 Mu	Outer Edge = Iso. spots of >1.06 , <1.08 Mu
Sample 5	Front & Back Faces = >1.06, <1.08 Mu	Outer Edge = >1.06 , <1.08 Mu
	Iso. spots of >1.09, <1.1 Mu	

Feedthrough Discs – 1.90" OD x 0.25" thick

Sample 1	Front Face & Outer Edge = <1.05 Mu	Back Face = >1.06 , <1.08 Mu
Sample 2	Front Face & Outer Edge = <1.05 Mu	Back Face = >1.06 , <1.08 Mu
Sample 3	Front Face & Outer Edge = <1.05 Mu	Back Face = >1.06 , <1.08 Mu
		Iso. Spots of >1.08, <1.09 Mu