NCSX IRFID Number: IPairt I	12-022	<b>RFD Description: Replacement of Scrapped</b> VVSA #3 Flanges on the Spacer Assembly
Initiator: M. Viola	Orga	nization: PPPL
List of Impacted Documents: SE121-014	(Specification,	, MIT/QA Plan, SOW, drawing, etc.)
Cost Impact: (If none, so stat	te: NONE)	
Schedule Impact: (If none, so	o state: NONE	,
Quality Impact: (If none, so	state): NONE	
-	-	For: (Specification, MIT/QA Plan, SOW, flanges and face to face distance
-	-	: (Use continuation pages, e-mails, letter, ng information as appropriate to support deviation
wrong and had to be scrappe	d). MTM advi langes that are	r needs to be re-made (the originals were cut ises that they must replace the originally e 2" stock thick for VVSA #3 spacer. The
-		v replacement flanges per SE121-014 using 1.25" s change, the overall face to face distance will be
Attachments:		
Initiator Signature: Mike Vio	la	

NCSX RFD Number: 12-022	<b>RFD Description: Replacement of Scrapped</b> VVSA #3 Flanges on the Spacer Assembly		
IPairt III	V VSA #5 Flanges on the Spacer Assembly		
RLM: Brad Nelson	Organization: ORNL		
Impact on Interfaces with Other WBS Elements/Items: (If none, so state : NONE)			
RLM Recommendation:			
Approve Do Not Approve			
Additional remarks:			
Should the impacted drawings be formally revised or should the "stamp" process outlined in NCSX Procedure PROC-007 be utilized?			
<b>Formal revision required (Note if &gt; 3 RFDs, then a formal revision via ECN is required).</b> This will be the $4^{th}$ RFD => ECN needed.			
Stamp" process outlined in PROC-007 is authorized.			
Does this Change Impact Material Already Procured or Parts/Assemblies Already Assembled/Manufactured using this Material: 🔀 Yes 🗌 No			
If "Yes", what is the recommended disposition of this material/part/assembly? Scrape flanges that were incorrectly cut for VVSA #3 and replace.			
RLM Signature:			
Project Disposition:			
Approved. No ECP required			
Approved. ECP - assigned and processed.			
<b>Not Approved. Reason(s) for disapproval:</b>			