NCSX RFID	Number: RFD-12	-019R1	L	
IPaurit II			Weld Prep on port extensions	
		Organiz	zation: Major Tool & Machine, Inc.	
List of Impacted Documents: (Specification, MIT/QA Plan, SOW, drawing, etc.) SE120-003				
Cost Impact: (If n None	one, so state)			
Schedule Impact: (If none, so state) None				
Quality Impact: (If none, so state) None				
State Requirement Deviation is Requested For: (Specification, MIT/QA Plan, SOW, drawing, etc.):				
Full Description of the Deviation Requested: (Use continuation pages, e-mails, letter, sketches, etc. as needed and include amplifying information as appropriate to support deviation request.)				
Deviation Request	ed:			
Add NOTE to SE120-003 Sheet 3: Weld prep detail for Port 4 shall be bevel the stub only 30-40 degrees and keep the port extension square.				
Weld prep detail for the Dome VVSA Lot 1 shall be a 60 included angle v-groove and Lot 2 and 3 shall be a 40 degree included angle v-groove (with an approximate 1/16" root opening).				
Justification:				
Required for proper function. Provides easier access and enough width at the face to easily get full penetration and not provide an excessive amount of inter-passes to fill.				
Attachments: None				
Initiator Signature	: Douglas J. Mc	Corkle	Date:	

NCSX RFD Number: 12-019	L .			
IPairt III	Weld Prep on port extensions			
RLM: Brad Nelson	Organization: PPPL			
Impact on Interfaces with Other WBS Elements/Items: (If none, so state): NONE				
RLM Recommendation:				
Approve Do Not Approve				
Additional remarks:				
Result of discussion with Paul Goranson and Major Tool.				
Drawing will NOT be changed but a stamp will be added referring to this RFD.				
RLM Signature:				
Project Disposition:				
Approved. No ECP required.				
	NCSX Systems Engineering Support Manager			
Approved. ECP will be assigned and processed.				
Not Approved. Reason(s) for disapproval:				