NCSX RFD	Number: 14-014		RFD Description: Machine Port Openings Common Angle			
Pairí I		Common A	ligie			
Initiator: Kevin Bowling		Organization: MTM				
List of Impacted Documents: (Specification, MIT/QA Plan, SOW, drawing, etc.): SE 141-116						
Cost Impact: (If none, so state) NONE						
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.) SE-141-116						
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.):						
See attached deviation request from MTM.						
Attachments: MTM Request for Deviation dated February 16, 2006						
Initiator Signature	e: Kevin Bowling		Date:	<u>Feb 16, 2006</u>		

Request for Deviation

MCWF Type C

Number: MTM-RFD-C-PORTS

RFD Description:

During a joint meeting at MTM 4 thru 6-Jan-06, the port surface geometry location was discussed. MTM forwarded the geometry as currently programmed via IGES surfaces. The proposed change to the CAD model is to allow MTM to machine the port openings at common angles that require less time for setups.

Initiator: Kevin Bowling

Organization: Major Tool and Machine, Inc.

List of Impacted Documents: Database and drawing for SE141-116 Type C castings.

Cost Impact: None

Schedule Impact: Helps to eliminate extra setups for different approach angles.

Quality Impact: None

Initiator Signature: Kei Bouch _____ Date: 16-FEB-06

Kevin Bowling 5-July-2005

Major Tool & Machine, Inc.

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NCSX RFID	Number: 14-014		RFD Description: Machine Port Openings at Common Angle			
IPairí III			Common Angle			
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:						
This deviation is approved ONLY for the remaining Type C castings. Type A and Type B castings will be evaluated separately.						
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? Previous castings "Use as is."						
RLM Signature:						
Project Disposition:						
Approved. No ECP required						
Approved. ECP - assigned and processed.						
Not Approved. Reason(s) for disapproval:						