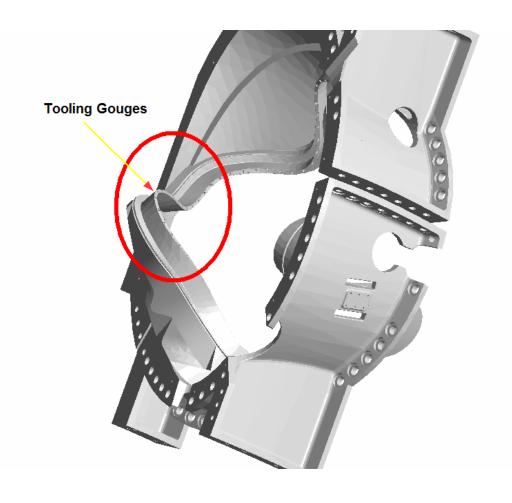
Major Tool & Machine, Inc. 1458 East 19th Street Indianapolis, IN 46218-4289

Customer: ENERGY INDUSTRIES OF OHIO

Page: 1
MTM N/C: 18654
Date: 11/17/05
User ID: GRIFFITH

	NANCY HORTON NKHFlowen@aol.com	Telephone: 216-496-2314 Fax: 216-328-2001							
Part: Drawing ID:		Revision: 6	Customer P.O Serial No./Q	D.: S005242-F/Ln:3 ty: C3					
	MIKE GRIFFITH mGriffith@MajorTool.com			ne: 317-636-6433 ux: 317-634-9420					
Problem:	Problem: There are two tool gouges in the edge of T section as shown in the attached picture.								
	The size of the first gouge is approximately $1" \log x$.500" wide across the face of the T and approximately .200" in depth along the edge of the T. There is .030" stock left on the top and side of the T and therefore this gouge will not clean up completely during final machining.								
	The second gouge is insignificant in the fact that it will clean up during final machining.								
	Recommend hand blending area around the gouge after final machining.								
Proposed Dispo	osition: of additional pages:	_			_				
Customer Dispo	osition: [] Use As Is	X Rework [] R	tepair [] Scrap	[] Replace	_				
	Agree with recommended disposition to blend the area around the gouge after final machining to eliminate any sharp edges and stress concentrations.								
Technical (Contact Approval:								
En	ng. Mgr. Approval:								
Major Too	l Implemented By:		Title:	Date:					





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Page: 1 Date: 11/17/05 User ID: GRIFFITH

Telephone: 216-496-2314

Date: _____

Contact: NANCY HORTON E-Mail: NKHFlowen@aol.com			e: 216-496-2314 k: 216-328-2001	
Part: / Drawing ID: SE141-116	Revision: 6	Customer P.O Serial No./Qt	:: S005242-F/Ln:3 y: C3	
Reported By: MIKE GRIFFITH E-Mail: mGriffith@MajorTool.com	n	-	e: 317-636-6433 x: 317-634-9420	
Problem: There are two tool gouges	in the edge of T section as	shown in the attached pict	ire.	
	the T. There is .030" stock		of the T and approximately .200 the T and therefore this gouge w	
The second gouge is insign	nificant in the fact that it wi	ll clean up during final ma	chining.	
Recommend hand blending	g area around the gouge aft	er final machining.		
Proposed Disposition:				
Number of additional pages:	_			
Customer Disposition: [] Use As Is	X Rework [] R	Repair [] Scrap	[] Replace	· · ·
Agree with recommended sharp edges and stress con		ea around the gouge after fi	inal machining to eliminate any	
Sharp eages and saless eon	contrations.			, ,
Taskaisal Contact Ammanalis as a	DN: CN * PNI HE	y Phil Heitzenroeder irzenroeder, C = US, Mech. Eng. Division		
Technical Contact Approval: Heit	zenroeder Date: 2005.11.18	proving this document (09:09:51 -05'00'		
Eng. Mgr. Approval: Bra	Digitally signed by DN: cm=Brad Neiss ou=FED, email=ng Date: 2005.11.18	on, c=US, o=ORNL, alsonbe@oml.gov		
Major Tool Implemented By: Mik	e Griffith Dogwely signed by Nike Griffe C = U.S. O = Mile Office C = U	Title:	Date:	