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

Customer: ENERGY INDUSTRIES OF OHIO

Page: 1
MTM N/C: 18022
Date: 08/30/05
User ID: BOWLING

Contact: NANC E-Mail: NKHF	Y HORTON lowen@aol.com				one: 216-496-2314 Fax: 216-328-2001	
Part: / Drawing ID: SE141-116		Revision: 6		Customer P.O.: S005242-F/Serial No./Qty: C2		2
Reported By: KEVIN BOWLING E-Mail: kBowling@MajorTool.com			Telephone: 317-636-64: Fax: 317-634-94:			
Problem: 1. Tool	gouge in T-Section.	See photograph fo	or location. 2. Hol	e is oversize at	the outside face app	prox125" deep.
Proposed Disposition: 1. Weld	l build up tool gouge	d area and re-mach	ine. 2. Install .18	x 45° chamfer o	on the hole.	
Number of addit	ional pages:					
Customer Disposition:	[] Use As Is	[X] Rework	[] Repair	[] Scrap	[] Replace	
Agree	with proposed dispos	sition.				
Approved:						
DDDI Took Donrocontat	ivo					
PPPL Tech. Representat	ive					
Responsible Line Manaş	ger					
Major Tool Implem	ented Rv:		Titla	:	n	ate:
major roor implem				•		





