Major Tool & Machine, Inc. 1458 East 19th Street Indianapolis, IN 46218-4289 Page: 1
MTM N/C: 20761 Date: 11/14/06
User ID: GRIFFITH

Contact:	ENERGY INDUSTRIES ( NANCY HORTON	ОГ ОНЮ		Telep	hone: 216-496-23	
E-Mail:	NKHFlowen@aol.com				Fax: 216-328-20	
Drawing ID:	<b>SE141-114 / MODULAR (</b> SE141-101 1-Type:W: 65709/4.0 Sub: (	Revision: 3	FORM TYPI	E Customer Serial No.	P.O.: S005242-F/ /Qty: A4	/Ln:4
	MIKE GRIFFITH mGriffith@MajorTool.com			Telep	hone: 317-636-64 Fax: 317-634-94	
Problem:	Tooling marks were identifi	ed in 3 separate a	reas during the	visual review of	the casting. See	attachment for details.
Proposed Dispo	sition: MTM proposes acceptance a	as is of this nonco	onformance.			
Number	of additional pages: 1 page a	ttachment				
Customer Dispo	osition: [x] Use As Is	[Rework	[ ] Repair	[ ] Scrap	[ ] Replace	
	These (3) tooling marks we L. Sutton, F. Maninowski, I is. They are similar to tool epoxy during the VPI.	L.Dudek, P. Djord	ljevich, N. Hort	on, R. Sheppard	l, P. Heitzenroede	r and are accepted as
Approved by:						
Tech. Rep.			RLM			
Major Tool Implemented By:			Т	itle <u>:                                    </u>		Date:

n:\mtmapps\Mtnonc14.qrp /All /WO:65709-4



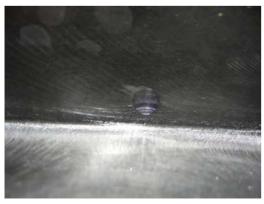
## NC20761 - A4 Visual Review



Tool gouges on long leg of T E datum side between holes 6 and 7. Gouges are approx. 3" long and .005' deep.



Tool marks on short leg of T E datum side between holes 8 and 12. The tool marks are less than .005" deep.



Round tool mark on short leg E side of T section. Mark is approx. .200" round and .010" deep.