Princeton University

Plasma Physics Laboratory James Forrestal Campus P.O. Box CN17 Princeton, N.J. 08543

17 July 2006

Ms. Nancy Horton Energy Industries of Ohio 6100 Oak Tree Boulevard, Suite 200 Independence, Ohio 44131

SUBJECT: Subcontract S005242-F Major Tool & Machine Non-Conformance Report (NCR) 20124

Dear Ms. Horton:

Attached for appropriate action is Major Tool & Machine NCR 20124 that has been dispositoned by the NCSX Project Responsible Line Manager, Brad Nelson. Corrective action by Major Tool & Machine is required before the NCR may be closed.

Regards, an Sutton arn Serior Subcontract Administrator

Attachment: MTM NC 20124

cc: M. Tyrrell F. Malinowski

P. Heitzenroeder

Contact:	ENERGY INDUSTRIES OF NANCY HORTON NKHFlowen@aol.com	OHIO			: 216-496-2314 : 216-328-2001	
<b>Part:</b> Drawing ID:	<b>SE141-114 / MODULAR CO</b> SE141-114	IL WINDING FO Revision: 7	ORM TYPE	Customer P.O. Serial No./Qty	: S005242-F/Ln:3 : A3	
	MIKE GRIFFITH mGriffith@MajorTool.com				: 317-636-6433 : 317-634-9420	
Problem:	Sheet 5, Zone C7; 1.885 +/0 Hole diameter measures 2.057		igh limit of tolera	ance).		
Proposed Dispo	sition: MTM proposes to accept the h oversize condition.	ole as is and increa	ase the OD of the	insulating bush	ing to compensate for	the
Number	of additional pages: None					
Customer Disp	osition: [] Use As Is	[ ] Rework	[] Repair	[] Scrap	[] Replace	
Accepted by:	L					
Phil Heitzen	Digitally signed by Pl Heitzenroeder DN: cn=Phil Heitzenr roeder o=PPPL, ou=Mech. f Date: 2006.07.14 14:	oeder, c=US, Eng. Division	Brad Nelso	DN 0=( em Da	itally signed by Brad Nels : cn=Brad Nelson, c=US, DRNL, ou=FED, ail=nelsonbe@ornl.gov te: 2006.07.17 08:17:50 '00'	n
Tech. rep.		RL	M	· :		
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Major Tool	Implemented By:		Title:		Date:	
n:\mimapps\Mtnonc14.qrp Major Tool	and Machine, Inc. 1458 East	19th Street, India	napolis, IN 462	18-4289 Tel: 3	17-636-6433 Fax: 317	/Open /WO:65709 - <b>634-9420</b>