Major Tool & Machine, Inc. 1458 East 19th Street Indianapolis, IN 46218-4289			MTM N/C: 21114				Page: 1 Date: 02/01/07 User ID: GRIFFITH
Customer: ENERGY INDUSTRIES OF C Contact: NANCY HORTON E-Mail: NKHFlowen@aol.com			F ОНІО			Gelephone: 216-496-2314 Fax: 216-328-2001	
Part: SE141-116 / MODULAR COI Drawing ID: SE141-116			OIL WINDING I Revision: 8).: S005242-F/L y: C6	n:6
Reported By: MIKE GRIFFITH E-Mail: mGriffith@MajorTool.com						e: 317-636-643 x: 317-634-942	
Problem:		ock pad has insufficie hment for further det		o meet drawing r	equirments as sh	own on drawing	g sheet 8, zone C8.
Proposed Dispo		REPAIR AS NEEDE	D TO ACHIEVE	DRAWING DIN	ИENSIONAL RI	EQUIREMENT	S.
Number	of additio	onal pages: 2 page a	ttachment	_			
Customer Dispo	osition:	[] Use As Is	[X] Rework	[] Repair	[] Scrap	[] Replace	_
Approved by:		February 2007 (Sutto	0				
Tech. Rep.	Limplom	ontod Pru		RLM	lo.		Data
Major Tool Implemented By:			Title:				Date:

Princeton University

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

2 February 2007

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

SUBJECT: Subcontract S005242-F for NCSX Modular Coil Winding Forms

(MCWFs) - MCWF C-6 Lead Block Pad

Dear Ms. Horton:

Energy Industries of Ohio (EIO) is authorized to proceed with correction of the non-conforming MCWF C-6 Lead Block Pad by restoring the missing pad area by welding while a written Non-Conformance Report (NCR) is generated and submitted.

You are directed to monitor for distortion during the welding operation and stop welding and report the status to Phil Heitzenroeder is there is any indication of distortion.

Regards,

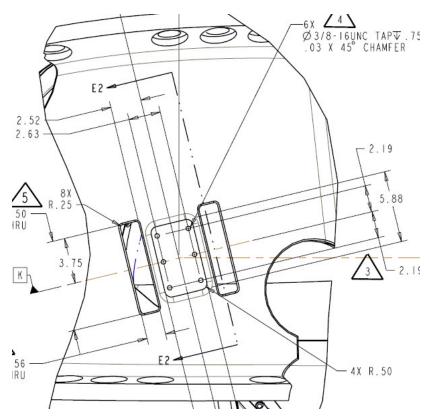
arry L./Sutton

Senior Subcontract Administrator



C6 Lead Block Pad – NC21114





Mike Griffith Page 1



C6 Lead Block Pad – NC21114



Mike Griffith Page 2