Open Date 10/10/05 PPPL NONCONFORMANCE REPORT NO: 3617 Status 9 - Closed NCR 01-Deviation From Doc/Proc Trend Department NCSX Division NCSX Project Source/Org VENDOR Item Dwg/Part# SE141-116,Rev 6 Procurement # S005242-F Cost Center 9450 1*** 1404 RAP# 3209 Vendor Energy Industries of Ohio Job Doc # S005242-F RAP Title NCSX - Modular Coil Winding Forms HoldTag Applied Nonconforming Condition (include requirement(s) violated): C-1 MCWF - Web hole numbering information was extracted from drawing SE141-123 and sent to the supplier by email. It shows the #1 hole near the center of the lead block opening and the numbering increasing in the direction of the poloidal break. The stamped numbering does not follow this scheme. The first number, proceeding from the lead block openings toward the poloidal break, is 95. Sample Size Insp 1 ✓ Lot Reje... # Rejected Lot Size Recd 1 Validated Date 10/06/05 Reported By Williamson Validated By Malinowski F Disposition: Rework*_ Repair*_ Use As Is*_ Return To Vendor*_ Scrap*__ Use As Is MTM recognized their error on this casting and will take care to insure that it's corrected on future castings. See attached MTM N/C 18588. For rework or repair of vendor supplied equipments, fill in information below: Distribution Cog <u>Heitzenroeder P</u> \$G&A #Hours \$Est Labor Insp Various \$Burden \$Material \$Total Proj. Doc Control (when closed) 11/18/05 Date QC Files Disposition By Heitzenroeder P Malsbury J 11/18/05 Date Supervisor's Concur Williams M Boscoe J Chrzanowski J 11/18/05 Date Eng. Dept. Head Concur Williams M Sutton L WCO/Other Date N/A Malinowski F Raftopoulos S Nelson B Williams M PQA/QC Mgr Dispos Concur Date Malinowski F 11/21/05 Reiersen W Lumberger J QC Field Verification By Date 11/23/05 Phelps C Tvrrell M

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

Contact: NANCY HORTON

Customer: ENERGY INDUSTRIES OF OHIO

MTM N/C: 18588

Page: 1
Date: 11/09/05
User ID: BOWLINK

Telephone: 216-496-2314

E-Mail:	NKHFlowen@aol.com			Fa	ax: 216-328-2001		
Part: SE141-116 / MODULAR COIL WINDING FORM TY Drawing ID: SE141-103 Revision: 2 Links: 1-Type:W: 65707/1.0 Sub: 1 Op: 130				PE Customer P.O.: S005242-F/Ln:1 Serial No./Qty: C1			
Reported By: KEVIN BOWLING E-Mail: kBowling@MajorTool.com				Telephone: 317-636-6433 Fax: 317-634-9420			
Problem:	"T" HOLE NUMBERING W WENT THE WRONG DIRE				THE NUMBER	UNG SCHEME	
Proposed Dispo	sition: CUSTOMER RE-STAMPEI	THE PART WI	TH THE CORR	ECT HOLE NUM	MBERING SCHE	EME.	_
Number	of additional pages:						=
Customer Dispo	osition: [] Use As Is	[] Rework	[] Repair	[] Scrap	[] Replace		_
Technical (Contact Approval:			Title:		Date:	
	Buyer Approval:			Title:		Date:	_
Major Too	l Implemented By:		-	Title:		Date:	_
Resource:	809-PROCESS INSTRUCT WHITE TEAM, ENGINEER SKETCH FROM CUSTOMI FROM THE CENTER OF T BREAK. THE SKETCH WA THE WRONG DIRECTION	KING ER FOR HOLE N HE LEADBLOCI AS MIS-READ AI	UMBERING S K OPENINGS	HOWED THE H AND PROGRESS	SING TOWARD	THE POLOIDAL	1
Corr Actn: 1: Description:	CREATE AN MTM DRAW CONFUSION.	ING DETAILING			v: 861-K.BOWLI E ILLUSTRATIO		Ξ