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

MTM N/C: 17399 User ID: BOWLINK

Date: 05/24/05

ENERGY INDUSTRIES OF OHIO Customer:

Contact: NANCY HORTON Telephone: 216-496-2314 NKHFlowen@aol.com E-Mail: 216-328-2001 Fax:

SE141-116 / MODULAR COIL WINDING FORM TYPE Part:

S005242-F/Ln:1 Customer P.O.: SE141-116 Drawing ID: 3 Revision: C1 Serial No./Qty: Links: 1-Type:W: 65707/1.0 Sub: 1 Op: 20

KEVIN BOWLING Reported By: 317-636-6433 Telephone: E-Mail: kBowling@MajorTool.com Fax: 317-634-9420

Problem: Part was gouged by an errant tool path. Gouge is approximately 2" wide by 10" long and at worst case 1/2" deep.

Proposed Disposition: SUBMIT TO CUSTOMER REQUESTING WELD REPAIR.

Number of additional pages:

Customer Disposition: [Use As Is [] Rework X Repair [] Scrap [] Replace MTM is authorized to proceed with repair as as MTM's weld repair procedure which was submitted by e-mail on 5/12/05 is formally approved by PPPL. - Weld repair procedures are currently being reviewed at PPPL ticution procedures Full Gua in ASTM A488 . test results required ind re-submittal are required bifets ASAP and to weld repair in crucy Sub Degreent Ca Philtieitzenroeder Att File Technical Contact Approval: 2005/05.25,08:10:42-94'00' PPPL Tech. Rep. Jub Degraint stings to weld Title: SK YL AUMIN Date: 5['26/0 **Buyer Approve** ेवा Date: 27-MA1-2005 Major Tool Implemented E MANAGER

816-PROGRAMMING ERROR Root Cause 1:

731048941E

22-1 AJUOS ANI VEDILOH 640:01 20 35 VEM

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PPPL Attachment 1 to Major Tool & Machine Inc. NC 17399

Note that radiography of this repair was waived on RFD 14-005. Liquid Penetrant inspection was done as part of Major Tool & Machine's general penetrant inspection of the all machined surfaces, which showed no unacceptable indications.