Major Tool & Machine, Inc. Page: 1 1458 East 19th Street MTM N/C: 18315 Date: 10/03/05 User ID: BOWLINK Indianapolis, IN 46218-4289 Customer: ENERGY INDUSTRIES OF OHIO Contact: NANCY HORTON Telephone: 216-496-2314 E-Mail: NKHFlowen@aol.com Fax: 216-328-2001 Part: SE141-116 / MODULAR COIL WINDING FORM TYPE Customer P.O.: S005242-F/Ln:1 Drawing ID: SE141-116 Serial No./Qty: C1 Reported By: KEVIN BOWLING Telephone: 317-636-6433 E-Mail: kBowling@MajorTool.com Fax: 317-634-9420 Problem: THE FOLLOWING INSPECTION STEPS PER MTM SUBMITTED IDC REPORT DID NOT HAVE SUPPORTING DIMENSIONAL DATA FROM THE CMM: 510, 520, 530, 540, 620, 630, 640, 670, 690, 700, 710, 720, 730, 740, 900, 910, 940, 950,ALSO ONE OF THE FLANGE FACES DID NOT HAVE THE 2" X 2" GRID POINTS IN THE IGES FILE AS REQUIRED BY THE PRODUCT SPECIFICATION. Proposed Disposition: SUBMIT TO CUSTOMER CONTINUE MANUFACTURING Customer Disposition: X Use As Is [] Rework [] Repair [] Scrap [] Replace

MTM is to take corrective actions to provide all supporting data from the CMM on subsequent winding forms. To address the situation in the flanges which resulted in inadequate dimensional information, Rev. 10 of NCSX-CSPEC-141-03 has been revised as indicated below:

4.2.5 Verification of Dimensions and Tolerances

All cast surfaces, machined surfaces and features such as holes, ports, supports, etc. shall be dimensionally checked to assure compliance with Section 3.2.2. Cast surfaces shall be checked with measurements taken to approximate 4" x 4" grid; machined surfaces shall be checked with measurements taken to approximate a 2" x 2" grid; features such as holes, ports, supports, etc. shall be verified per standard machine shop practices. On the winding tee flange, where a 2" x 2" grid would result in a single line of measurements, a minimum of 2 readings (two lines of measurements) shall be recorded.

Major Tool Implemented By:	Title <u>:</u>	Date:
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