#### Customer: ENERGY INDUSTRIES OF OHIO

Contact: NANCY HORTON E-Mail: NKHFlowen@aol.com

Part: SE141-115 / MODULAR COIL, TYPE B Drawing ID: SE141-115 Revision: 9 W/O Links: 1-Type:W: 65708/5.0 Sub: 1

Reported By: MIKE GRIFFITH E-Mail: mGriffith@MajorTool.com Telephone: 216-496-2314 Fax: 216-328-2001

Customer P.O.: S005242-F/Ln:5 Serial No./Qty: B5

> Telephone: 317-636-6433 Fax: 317-634-9420

Problem: 10 REJECTABLE INDICATIONS WERE FOUND AT TIME OF INSPECTION.

1. 1.1" LINEAR 2. 2.3" LINEAR 3. .300" LINEAR 4. .300" LINEAR 5. .300" LINEAR 6. .900" LINEAR 7. .400" LINEAR 8. .900" LINEAR 9. .500" LINEAR 10. 1.0" LINEAR

SEE ATTACHMENT FOR DETAILS.

#### **Proposed Disposition:**

MTM proposes that indications be accepted as is.

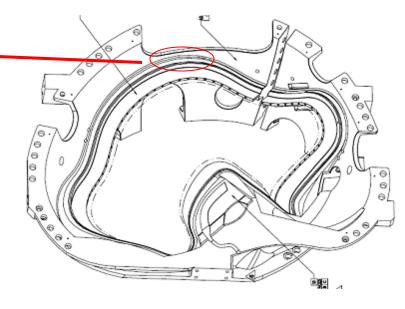
Number of additional pages: 8 Page PT attachment						
Customer Dispositi	on: [x]Use As	s Is [] Rework	[] Repair	[] Scrap	[ ] Replace	
att He	ended by D. William itzenroeder, and F. N	ison, T. Brown, L. Sutto	n, L. Dudek, J. Ch milar to those of p	nrzanowski, S. R	call held on 10 February 20 aftopoulos, W. Reiersen, P ssed castings and are outsid	
Approved by:						
Tech. Rep.			RLM.			
Major Tool Implemented By:			Title	:	Date:	
n:\mtmapps\Mtnonc14.qrp Major Tool and	Machine, Inc. 145	8 East 19th Street, Indi	anapolis, IN 462	18-4289 Tel: 3	AI 17-636-6433 Fax: 317-634	1/WO:65708-5 - <b>9420</b>



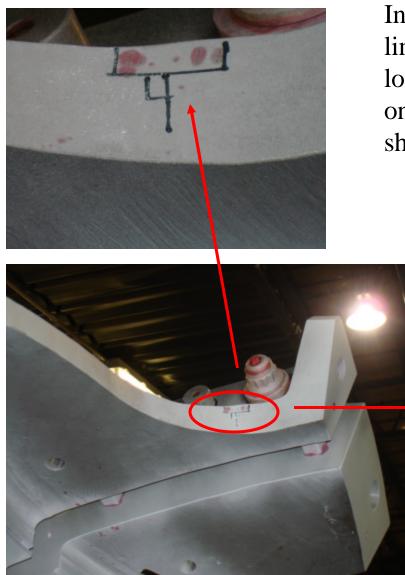
Indications 1 thru 3 are on the Datum D side of the casting between T holes 10 – 15. Indication 1 is 1.1" linear. Indication 2 is a 2.3" linear. Indication 3 is a .300" linear.



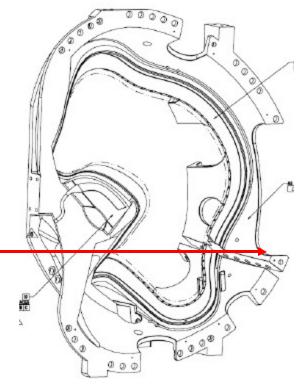








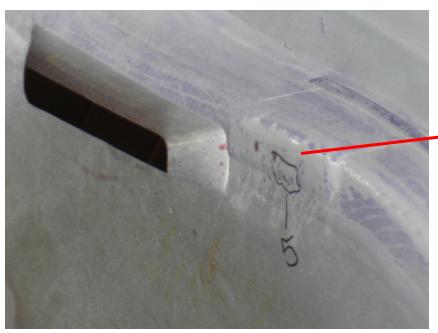
Indication 4 is a small cluster of linear indications of which the longest is .300". These are located on the Datum D side in the cutout shown in the picture below.

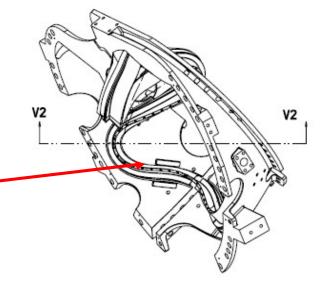




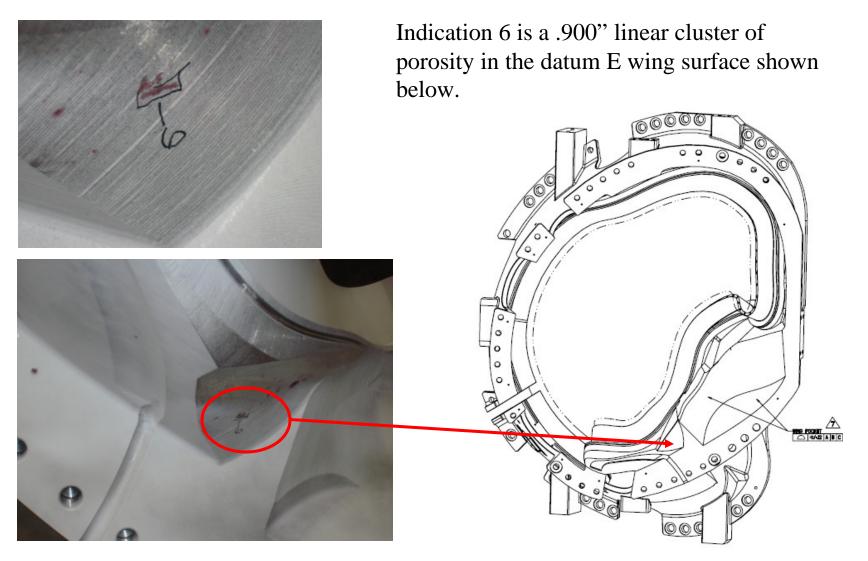


Number 5 is a small cluster of linear indications along the casting wall near the lead block slot on the datum E side of the casting. Longest is .300".









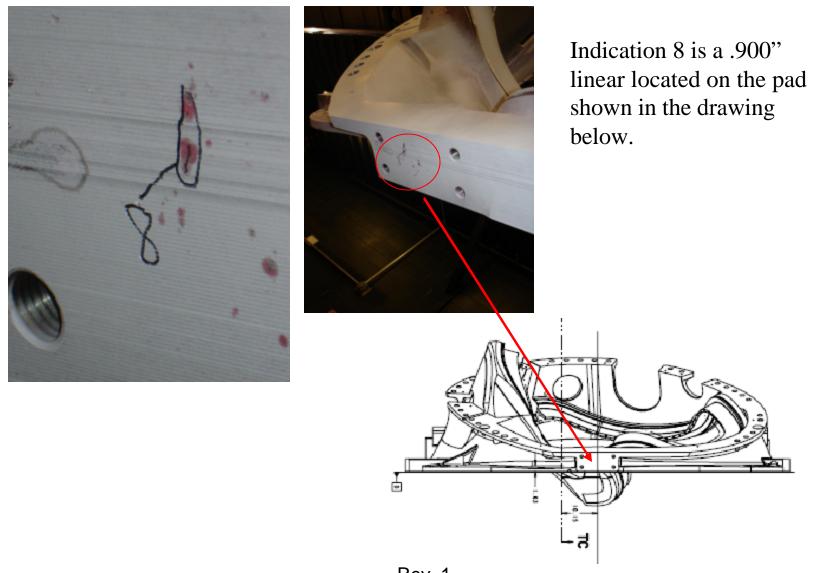




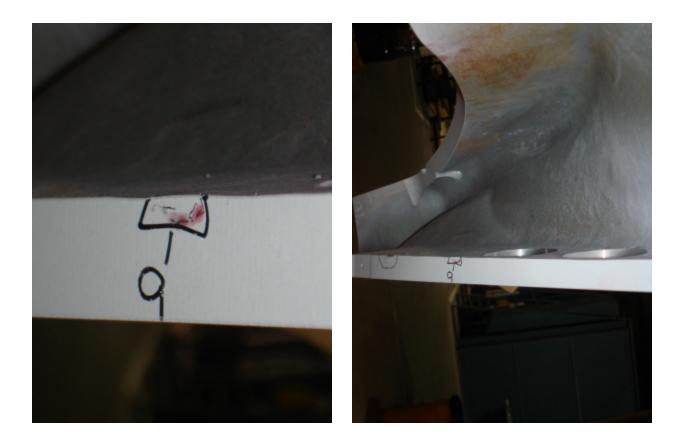
Indication 7 is a .400" long inclusion on the long leg of the T section on the datum E side between T holes 51 and 52.





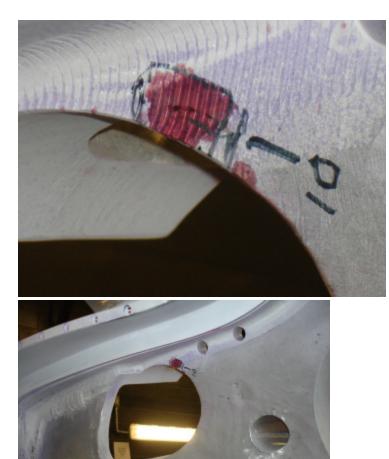






Indication 9 is a .500" linear located on the outer edge of the datum E flange adjacent to flange hole 29.





Indication 10 is a 1.0" linear located the E side of casting between T holes 85 and 86.