



Gary R. Peterson
Vice President

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Catawba Nuclear Station
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September 11, 2000

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D.C. 20555-0001

Subject: Duke Energy Corporation
Catawba Nuclear Station
Docket Nos. 50-413, 50-414
Steam Generator Tube Inspection Summary Reports

Please find enclosed steam generator tube inspection summary reports. These reports are being submitted pursuant to the filing requirements of Article IWA-6000 of Section XI of the ASME Code. These reports do not contain any relief requests; therefore, Duke Energy Corporation (DEC) has no request for review of these reports.

Article IWA-6000 establishes filing requirements for pre-service and in-service inspection summary reports. DEC discovered that these filing requirements had not been fully satisfied for steam generator tube inspections; ASME Code formatted reports had not been filed with the Nuclear Regulatory Commission since 1992. The enclosed reports are formatted as required and satisfy the reporting requirements from 1992 to present. Catawba Nuclear Station (CNS) reporting under IWA-6000 is now up-to-date.

The CNS Technical Specifications (TSs) require steam generator tube in-service inspection report submittals within 15 days of inspection completion and summaries within 12 months of inspection completion. These reports have been supplied as required by TSs.

A licensee corrective action program report (PIP C-00-02655) was issued to address the failure to satisfy the ASME Code filing requirements. The Steam Generator Program Manual was recently revised to satisfy this corrective action.

Questions regarding this matter should be directed to Kay Nicholson at (803) 831-3237.

Sincerely,

G. R. Peterson

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Attachments:

Steam Generator Inspection Summary Reports:

1. Catawba Unit 1, 1993 Outage EOC 7
2. Catawba Unit 1, 1995 Outage EOC 8
3. Catawba Unit 1, 1996 Outage EOC 9
4. Catawba Unit 1, 1998 Outage EOC 10
5. Catawba Unit 1, 1999 Outage EOC 11
6. Catawba Unit 2, 1994 Outage EOC 6
7. Catawba Unit 2, 1995 Outage EOC 7
8. Catawba Unit 2, 1997 Outage EOC 8
9. Catawba Unit 2, 1998 Outage EOC 9

cc w/o: L. A Reyes
U. S. Nuclear Regulatory Commission
Regional Administrator, Region II
Atlanta Federal Center
61 Forsythe Street, SW, Suite 23T85
Atlanta, GA 30303

C. P. Patel
U. S. Nuclear Regulatory Commission
Senior Project Manager (CNS)
Office of Nuclear Reactor Regulation
Mail Stop O-8H12
Washington, D.C. 20555-0001

D. J. Roberts
U. S. Nuclear Regulatory Commission
Senior NRC Resident Inspector (CNS)

Steam Generator Outage Summary Report

Catawba Unit 1 1993 Outage EOC 7

Location: 4800 Concord Road, York South Carolina 29745

NRC Docket No. 50-413

National Board No. 130

Commercial Service Date: June 29, 1985

Owner: Duke Energy Corporation
526 South Church St.
Charlotte, N.C. 28201-1006

Revision 0

Prepared By: *CB Cantor* Date: *8-24-00*

Reviewed By: *DB Mays* Date: *8-24-00*

Approved By: *7 Years Sample* Date: *8-24-00*

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2	Hartford Steam Boiler Inspection and Insurance Co. (AIA)
Electronic	Steam Generator Desktop

FORM NIS-1 OWNER'S DATA REPORT FOR INSERVICE INSPECTIONS

As required by the Provisions of the ASME Code Rules

1. Owner: Duke Energy Corporation, 526 S. Church St., Charlotte, NC 28201-1006
(Name and Address of Owner)
2. Plant: Catawba Nuclear Station, 4800 Concord Road, York, S. C. 29745
(Name and Address of Plant)
3. Plant Unit: 1
4. Owner Certificate of Authorization (if required) N/A
5. Commercial Service Date: June 29, 1985
6. National Board Number for Unit 130
7. Components Inspected:

<u>Component</u>	<u>Manufacturer</u>	<u>Manufacturer Serial No.</u>	<u>State or Province No.</u>	<u>National Board No.</u>
Steam Generator 1A	Westinghouse	DCPT-1902	N/A	W11300
Steam Generator 1B	Westinghouse	DCPT-1901	N/A	W11299
Steam Generator 1C	Westinghouse	DCPT-1904	N/A	W11302
Steam Generator 1D	Westinghouse	DCPT-1903	N/A	W11301

Note: Supplemental sheets in form of lists, sketches, or drawings may be used provided (1) size is 8¹/₂ in. x 11 in., (2) information in items 1 through 6 on this data report is included on each sheet, and (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

FORM NIS-1 (Back)

- 8. Examination Dates 10/15/92 to 12/27/93
- 9. Inspection Period Identification: Second
- 10. Inspection Interval Identification: First
- 11. Applicable Edition of Section XI 1980 Addenda W-81
- 12. Date/Revision of Inspection Plan: Per CNS Technical Specification
- 13. Abstract of Examinations and Test. Include a list of examinations and tests and a statement concerning status of work required for the Inspection Plan.
- 14. Abstract of Results of Examination and Tests.
- 15. Abstract of Corrective Measures.

We certify that a) the statements made in this report are correct b) the examinations and tests meet the Inspection Plan as required by the ASME Code, Section XI, and c) corrective measures taken conform to the rules of the ASME Code, Section XI.

Certificate of Authorization No. (if applicable) NA Expiration Date NA

Date 8-24 20 00 Signed Duke Energy Corp. By W. Sample
Owner

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State of Province of NC employed by *The HSBI&I Co. of 10-15-92 have inspected the components described in this Owners' Report during the period to 12-27-93, and state that to the best of my knowledge and belief, the Owner has performed examinations and tests and taken corrective measures described in the Owners' Report in accordance with the Inspection Plan and as required by the ASME Code, Section XI.

By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations, test, and corrective measures described in this Owners' Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection

Robert McMill Commissions NC 978
Inspector's Signature National Board, State, Province, and Endorsements

Date 8-29-00 10

* The Hartford Steam Boiler Inspection & Insurance Co.
200 Ashford Center North
Suite 300
Atlanta, GA. 30338

Duke Power Company
Catawba Nuclear Generation Department
4800 Concord Road
York, SC 29745

D. L. REHN
Vice President
(803)831-3205 Office
(803)831-3426 Fax



DUKE POWER

December 20, 1993

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D. C. 20555

Subject: Catawba Nuclear Station, Unit 1
Docket No. 50-413
Special Report
End of Cycle 7 Refueling Outage
Steam Generator Tube Inspection Report

Pursuant to Catawba Technical Specification 4.4.5.5, parts a, d, and e, the following information is submitted:

1. The following quantities of steam generator tubes were removed from service by plugging:

<u>Steam Generator</u>	<u>Number of Tubes Plugged</u>
A	119
B	89
C	243
D	284

2. The following information is submitted regarding F* tubes. The attached lists identify the F* tubes, their locations, and the size of degradation:

<u>Steam Generator</u>	<u>Attachment</u>
A	1
B	2
C	3
D	4

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3. The following attachments provide information on steam generator tube locations where the tube support plate elevation interim plugging criteria limit was applied:

<u>Steam Generator</u>	<u>Attachment</u>
A	5
B	6
C	7
D	8

Information concerning the projected Steam Line Break (SLB) leakage (as required in item 4.4.5.5.e.3.) was previously submitted to the NRC as Attachment 4 of a supplement to a Technical Specification amendment dated December 14, 1993. This supplement was associated with renewal of the steam generator tube interim plugging criteria for Unit 1 Cycle 8.

For further information, please contact R. Kevin Seasely at (803) 831-3546.

Very truly yours,



D. L. Rehn

RKS/

Attachments

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xc: Mr. S. D. Ebnetter
Regional Administrator, Region II

Mr. Robert E. Martin, Project Manager
ONRR

Mr. Nick Economos, Inspector
Region II

Mr. R. J. Freudenberger
NRC Resident Inspector
Catawba Nuclear Station

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bx: D. B. Mayes
Z. L. Taylor
J. S. Forbes
G. B. Swindlehurst
R. A. Kaye
ELL-EC050
Group File: CN-801.01
Master File: CN-801.01

ATTACHMENT 1

ATTACHMENT #1 F* TUBES

TEST TYPE	ROW	COL	IND	XTV	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	*1	48	ID1	40	14.87	P	1	18 TE-HL	+17.03	8TH TSP	TE-HL	1 P2204	610	ID1
Bobbin	1	67	ID1	40	17.80	P	1	14 TE-HL	+14.44	8TH TSP	TE-HL	42 T9924	610	ID1
Bobbin	*1	104	ID1	40	8.33	P	1	13 TE-HL	+4.23	8TH TSP	TE-HL	42 T9924	610	ID1
Bobbin	*1	114	ID1	40	7.23	P	1	18 TE-HL	+12.88	8TH TSP	TE-HL	42 T9924	610	ID1
Bobbin	*2	89	ID1	40	6.67	P	1	89 TE-HL	+17.93	8TH TSP	TE-HL	43 G6495	610	ID1
Bobbin	*3	47	ID1	40	3.09	P	1	33 TE-CL	+15.11	9TH TSP	TE-CL	4 AS685	630	ID1
Bobbin	*3	66	ID1	40	29.69	P	1	12 TE-HL	+16.24	8TH TSP	TE-HL	43 G6495	610	ID1
Bobbin	*3	71	ID1	40	6.82	P	1	24 TE-HL	+10.13	8TH TSP	TE-HL	43 G6495	610	ID1
Bobbin			ID1	40	12.79	P	1	31 TE-HL	+12.04	8TH TSP	TE-HL	43 G6495	610	ID1
Bobbin	*3	100	ID1	40	12.28	P	1	167 TE-HL	+13.33	8TH TSP	TE-HL	43 G6495	610	ID1
Bobbin	*4	34	ID1	40	2.95	P	1	67 TE-CL	+17.96	9TH TSP	TE-CL	4 AS685	630	ID1
Bobbin	*4	94	ID1	40	34.88	P	1	26 TE-HL	+7.83	9TH TSP	TE-HL	42 T9924	610	ID1
Bobbin	*5	72	001	40	6.25	P	1	20 TE-HL	+12.16	9TH TSP	TE-HL	43 B5371	610	
Bobbin	*5	92	ID1	40	4.24	P	1	156 TE-HL	+16.38	9TH TSP	TE-HL	71 C5184	610	ID1
Bobbin			ID1	40	5.23	P	1	161 TE-HL	+15.94	9TH TSP	TE-HL	43 G6495	610	ID1
Bobbin	*5	108	ID1	40	10.39	P	1	14 TE-HL	+14.37	9TH TSP	TE-HL	43 G6495	610	ID1
Bobbin	*5	111	ID1	40	7.30	P	1	19 TE-HL	+13.27	9TH TSP	TE-HL	43 G6495	610	ID1
Bobbin	*6	94	ID1	40	13.67	P	1	26 TE-HL	+11.47	9TH TSP	TE-HL	43 B5371	610	ID1
Bobbin	*10	19	ID1	40	4.92	P	1	150 TE-HL	+16.00	9TH TSP	TE-HL	38 R6656	610	ID1
Bobbin	*14	75	ID1	40	5.39	P	1	18 TE-HL	+11.84	9TH TSP	TE-HL	50 B5534	610	ID1
Bobbin	*15	87	ID1	40	7.33	P	1	118 TE-HL	+12.60	9TH TSP	TE-HL	72 S1848	610	ID1
Bobbin	*18	51	ID1	40	10.26	P	1	108 TE-HL	+4.69	9TH TSP	TE-HL	15 K3442	610	ID1
Bobbin			ID1	40	12.66	P	1	45 TE-HL	+2.41	9TH TSP	TE-HL	15 K3442	610	ID1
Bobbin	*19	61	ID1	40	5.26	P	1	168 TE-HL	+9.93	9TH TSP	TE-HL	52 W4892	610	ID1
Bobbin	*19	63	ID1	40	17.34	P	1	11 TE-HL	+16.06	9TH TSP	TE-HL	52 W4892	610	ID1
Bobbin	*20	60	ID1	40	8.45	P	1	165 TE-HL	+15.72	9TH TSP	TE-HL	52 W4892	610	ID1
Bobbin	*20	78	ID1	40	20.37	P	1	16 TE-HL	+13.11	9TH TSP	TE-HL	55 B0690	610	ID1
Bobbin	*20	96	ID1	40	17.79	P	1	16 TE-HL	+11.22	9TH TSP	TE-HL	55 B0690	610	ID1
Bobbin	*22	21	ID1	40	9.61	P	1	22 TE-HL	+6.28	9TH TSP	TE-HL	74 P6179	610	ID1
Bobbin	22	33	001	40	1.99	P	1	34 TE-HL	+18.12	9TH TSP	TE-HL	15 B4838	610	
Bobbin	*23	37	ID1	40	34.07	P	1	19 TE-HL	+3.10	9TH TSP	TE-HL	15 L8267	610	ID1
Bobbin	*23	58	ID1	40	7.98	P	1	53 TE-HL	+8.93	9TH TSP	TE-HL	56 R6656	610	ID1
Bobbin	*24	70	ID1	40	5.87	P	1	18 TE-HL	+12.10	9TH TSP	TE-HL	56 R6656	610	ID1
Bobbin	27	45	ID1	40	39.19	P	1	29 TE-HL	+16.25	9TH TSP	TE-HL	34 G6495	610	ID1
Bobbin	*27	90	ID1	40	3.62	P	1	138 TE-HL	+13.83	9TH TSP	TE-HL	56 L0211	610	ID1
Bobbin	*30	46	ID1	40	23.76	P	1	14 TE-HL	+14.25	9TH TSP	TE-HL	29 C9813	610	ID1
Bobbin	*31	47	ID1	40	25.53	P	1	15 TE-HL	+14.04	9TH TSP	TE-HL	27 B8589	610	ID1
Bobbin	*32	37	ID1	40	12.90	P	1	6 TE-HL	+14.21	9TH TSP	TE-HL	25 T5028	610	ID1
Bobbin	*33	55	ID1	40	4.96	P	1	37 TE-HL	+8.98	9TH TSP	TE-HL	25 A9608	610	ID1
Bobbin	42	57	ID1	40	4.14	P	1	151 TE-HL	+19.32	9TH TSP	TE-HL	19 P2204	610	ID1
Bobbin	44	63	ID1	40	5.37	P	1	41 TE-HL	+8.87	9TH TSP	TE-HL	60 P2204	610	ID1
Bobbin	*45	37	ID1	40	4.05	P	1	36 TE-HL	+12.11	9TH TSP	TE-HL	3 P2204	610	ID1
Bobbin	*46	35	ID1	40	3.90	P	1	31 TE-HL	+15.38	9TH TSP	TE-HL	3 P2204	610	ID1
Bobbin	*48	35	ID1	40	7.48	P	1	27 TE-HL	+12.14	9TH TSP	TE-HL	3 P2204	610	ID1

Total Indications Found = 44
 Total Tubes Found = 41

* - F*

ATTACHMENT 1 F* TUBES
 TEST TYPE

ROM COL IWD XTV VOLTS CHN DEG LOCATION

TEST TYPE	ROM	COL	IWD	XTV	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
M/L Tubesheet	* 1	34	SAI		0.83	1		28 TTS-HL	TTS-HL	TE-HL	40	A9608	590	
M/L Tubesheet	* 1	48	MAI		4.90	1		25 TTS-HL	TTS-HL	TE-HL	40	A9608	590	
M/L Tubesheet	1	58	SAI		0.79	1		22 TTS-HL	TTS-HL	TE-HL	19	A9608	590	
M/L Tubesheet	1	105	SAI		1.16	1		36 TTS-HL	TTS-HL	TE-HL	20	A6997	590	
M/L Tubesheet	2	52	SAI		0.73	1		25 TTS-HL	TTS-HL	TE-HL	39	A6997	590	
M/L Tubesheet	2	83	MAI		3.02	1		13 TTS-HL	TTS-HL	TE-HL	19	A9608	590	
M/L Tubesheet	* 2	89	SAI		1.31	1		33 TTS-HL	TTS-HL	TE-HL	19	A9608	590	
M/L Tubesheet			SAI		8.50	1		37 TTS-HL	TTS-HL	TE-HL	19	A9608	590	
M/L Tubesheet	2	92	MOI		2.12	1		15 TTS-HL	TTS-HL	TE-HL	39	U2218	590	
M/L Tubesheet	3	23	VOL		1.02	7		95 TTS-HL	TTS-HL	TE-HL	19	A9608	590	
M/L Tubesheet	* 3	71	MAI		1.70	1		18 TTS-HL	TTS-HL	TE-HL	19	A9608	590	
M/L Tubesheet			MAI		5.12	1		33 TTS-HL	TTS-HL	TE-HL	19	A9608	590	
M/L Tubesheet			SAI		0.67	1		42 TTS-HL	TTS-HL	TE-HL	19	A9608	590	
M/L Tubesheet			SAI		0.94	1		38 TTS-HL	TTS-HL	TE-HL	19	A9574	590	
M/L Tubesheet	4	31	VOL		0.43	1		127 TTS-HL	TTS-HL	TE-HL	38	A9574	590	
M/L Tubesheet			VOL		0.81	1		129 TTS-HL	TTS-HL	TE-HL	38	A9574	590	
M/L Tubesheet	4	41	SAI		0.32	1		32 TTS-HL	TTS-HL	TE-HL	38	D8661	590	
M/L Tubesheet	4	53	SAI		0.58	1		13 TTS-HL	TTS-HL	TE-HL	38	D8661	590	
M/L Tubesheet	5	17	VOL		0.35	1		122 TTS-HL	TTS-HL	TE-HL	38	D8589	590	
M/L Tubesheet	5	42	SAI		1.11	1		16 TTS-HL	TTS-HL	TE-HL	41	G9427	590	
M/L Tubesheet	* 5	102	SAI		3.02	1		18 TTS-HL	TTS-HL	TE-HL	37	D8661	590	
M/L Tubesheet			SAI		0.62	1		36 TTS-HL	TTS-HL	TE-HL	43	M9715	590	
M/L Tubesheet	6	57	VOL		0.23	1		125 TTS-HL	TTS-HL	TE-HL	14	A9608	590	
M/L Tubesheet	12	95	SAI		0.94	1		37 TTS-HL	TTS-HL	TE-HL	13	P6179	590	
M/L Tubesheet	* 15	91	MAI		1.96	2		30 TTS-HL	TTS-HL	TE-HL	13	P6179	590	
M/L Tubesheet	15	94	MAI		1.30	1		22 TTS-HL	TTS-HL	TE-HL	13	P6179	590	
M/L Tubesheet	15	97	SAI		0.97	1		26 TTS-HL	TTS-HL	TE-HL	13	P6179	590	
M/L Tubesheet	16	62	SAI		1.87	1		24 TTS-HL	TTS-HL	TE-HL	13	P6179	590	
M/L Tubesheet	18	85	SAI		2.87	2		23 TTS-HL	TTS-HL	TE-HL	12	A9608	590	
M/L Tubesheet	18	92	SAI		1.13	1		42 TTS-HL	TTS-HL	TE-HL	12	A9608	590	
M/L Tubesheet	19	60	SAI		1.52	1		31 TTS-HL	TTS-HL	TE-HL	12	A9608	590	
M/L Tubesheet	20	84	SAI		1.35	1		27 TTS-HL	TTS-HL	TE-HL	10	P6179	590	
M/L Tubesheet	* 22	80	SAI		1.71	1		28 TTS-HL	TTS-HL	TE-HL	28	D8661	590	
M/L Tubesheet	27	45	MAI		4.99	1		25 TTS-HL	TTS-HL	TE-HL	28	D8661	590	
M/L Tubesheet	28	54	SAI		2.67	1		30 TTS-HL	TTS-HL	TE-HL	41	L8267	590	
M/L Tubesheet	28	57	SAI		3.13	1		30 TTS-HL	TTS-HL	TE-HL	41	L8267	590	
M/L Tubesheet	29	98	VOL		0.37	1		128 TTS-HL	TTS-HL	TE-HL	7	D8661	590	
M/L Tubesheet	29	103	SAI		0.56	1		34 TTS-HL	TTS-HL	TE-HL	6	D8661	590	
M/L Tubesheet			SAI		0.78	1		31 TTS-HL	TTS-HL	TE-HL	41	B4838	590	
M/L Tubesheet	30	60	VOL		0.42	1		105 TTS-HL	TTS-HL	TE-HL	41	B4838	590	
M/L Tubesheet	30	77	SAI		2.15	1		17 TTS-HL	TTS-HL	TE-HL	41	L8267	590	
M/L Tubesheet	* 31	104	VOL		0.24	1		39 TE-HL	TTS-HL	TE-HL	41	L8267	590	
M/L Tubesheet			VOL		0.28	1		128 TE-HL	TTS-HL	TE-HL	41	L8267	590	
M/L Tubesheet			VOL		0.36	1		140 TE-HL	TTS-HL	TE-HL	41	B4838	590	
M/L Tubesheet			VOL		0.38	1		107 TE-HL	TTS-HL	TE-HL	41	B4838	590	
M/L Tubesheet			VOL		0.45	1		77 TE-HL	TTS-HL	TE-HL	41	L8267	590	
M/L Tubesheet			VOL		0.46	1		102 TE-HL	TTS-HL	TE-HL	5	D8661	590	
M/L Tubesheet	* 32	78	SAI		1.81	1		24 TTS-HL	TTS-HL	TE-HL	5	D8661	590	
M/L Tubesheet	32	94	VOL		0.96	1		115 TTS-HL	TTS-HL	TE-HL	3	D8661	590	
M/L Tubesheet	* 38	60	MAI		1.53	1		30 TTS-HL	TTS-HL	TE-HL	23	A6997	590	
M/L Tubesheet	41	20	VOL		0.68	1		18 TTS-HL	TTS-HL	TE-HL	23	A6997	590	
M/L Tubesheet	44	38	SAI		1.13	1		29 TTS-HL	TTS-HL	TE-HL	22	A9608	590	

Total Indications Found = 52
 Total Tubes Found = 41

* - F *

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ATTACHMENT 2

ATTACHMENT 2 F* TUBES
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION		EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT	
Bobbin	3	64	ID1	40	3.83	P 1	21	TE-NL	+18.30	8TH TSP	TE-NL	33	L7871	610	ID1	
Bobbin			ID1	40	6.36	P 1	158	TE-NL	+14.94	8TH TSP	TE-NL	33	L7871	610	ID1	
Bobbin	*	5	91	ID1	40	6.50	P 1	160	TE-NL	+8.36	9TH TSP	TE-NL	31	B0690	610	ID1
Bobbin	*	10	91	ID1	40	3.54	P 1	42	TE-NL	+15.17	9TH TSP	TE-NL	27	R9311	610	ID1
Bobbin	*	11	27	ID1	40	19.83	P 1	33	TE-NL	+16.18	9TH TSP	TE-NL	62	W2459	610	ID1
Bobbin		13	110	ID1	40	2.06	P 1	54	TE-NL	+14.03	9TH TSP	TE-NL	26	W2459	610	ID1
Bobbin		15	112	ID1	40	2.08	P 1	83	TE-NL	+15.14	9TH TSP	TE-NL	26	R9311	610	ID1
Bobbin			ID1	40	2.45	P 1	51	TE-NL	+6.29	9TH TSP	TE-NL	26	R9311	610	ID1	
Bobbin	*	21	91	ID1	40	3.03	P 1	45	TE-NL	+7.06	9TH TSP	TE-NL	80	P5006	610	ID1
Bobbin	*	21	110	ID1	40	1.81	P 1	129	TE-NL	+8.21	9TH TSP	TE-NL	80	P5006	610	ID1
Bobbin			ID1	40	2.36	P 1	75	TE-NL	+10.20	9TH TSP	TE-NL	80	P5006	610	ID1	
Bobbin			ID1	40	2.73	P 1	49	TE-NL	+13.13	9TH TSP	TE-NL	80	P5006	610	ID1	
Bobbin			ID1	40	3.40	P 1	43	TE-NL	+4.29	9TH TSP	TE-NL	80	P5006	610	ID1	
Bobbin		22	84	ID1	40	1.48	P 1	104	TE-NL	+14.35	9TH TSP	TE-NL	80	P5006	610	ID1
Bobbin	*	22	87	ID1	40	4.15	P 1	37	TE-NL	+4.26	9TH TSP	TE-NL	80	B4260	610	ID1
Bobbin	*	22	106	ID1	40	1.62	P 1	82	TE-NL	+5.26	9TH TSP	TE-NL	80	P5006	610	ID1
Bobbin			ID1	40	1.71	P 1	103	TE-NL	+17.13	9TH TSP	TE-NL	80	P5006	610	ID1	
Bobbin			ID1	40	1.71	P 1	107	TE-NL	+10.16	9TH TSP	TE-NL	80	P5006	610	ID1	
Bobbin			ID1	40	4.27	P 1	30	TE-NL	+7.18	9TH TSP	TE-NL	80	P5006	610	ID1	
Bobbin	*	27	61	ID1	40	1.62	P 1	66	TE-NL	+12.32	9TH TSP	TE-NL	18	W2545	610	ID1
Bobbin	*	29	34	ID1	40	25.18	P 1	17	TE-NL	+12.32	9TH TSP	TE-NL	46	M3442	610	ID1
Bobbin		31	16	ID1	40	3.00	P 1	59	TE-NL	+13.24	9TH TSP	TE-NL	43	G5937	610	ID1
Bobbin		32	47	ID1	40	3.00	P 1	50	TE-NL	+10.34	18TH TSP	TE-NL	43	B0690	610	ID1
Bobbin	*	32	67	ID1	40	14.32	P 1	16	TE-NL	+10.33	9TH TSP	TE-NL	12	A5685	610	ID1
Bobbin			ID1	49	3.19	P 1	100	TE-NL	+9.23	9TH TSP	TE-NL	12	A5685	610	ID1	
Bobbin		33	40	ID1	40	4.15	P 1	149	TE-NL	+13.95	9TH TSP	TE-NL	43	M3442	610	ID1
Bobbin	*	33	80	ID1	40	1.91	P 1	109	TE-NL	+9.27	9TH TSP	TE-NL	12	B4340	610	ID1
Bobbin	*	35	48	ID1	40	4.83	P 1	32	TE-NL	+7.17	9TH TSP	TE-NL	43	G5937	610	ID1
Bobbin	*	37	17	ID1	40	4.58	P 1	161	TE-NL	+14.25	9TH TSP	TE-NL	42	M3442	610	ID1
Bobbin	*	38	51	ID1	40	1.78	P 1	90	TE-NL	+17.06	9TH TSP	TE-NL	42	M3442	610	ID1
Bobbin	*	39	21	ID1	40	2.33	P 1	80	TE-NL	+4.92	9TH TSP	TE-NL	40	M3442	610	ID1

Total Indications Found = 31
 Total Tubes Found = 22

* - F*

ATTACHMENT 2 F* TUBES
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
H/L Tubesheet	2	77	SAI		0.72	1	25	TTS-HL	-0.04	TTS-HL	TE-HL	38	A9608	590
H/L Tubesheet	* 6	62	VOL		0.64	1	131	TTS-HL	-4.75	TTS-HL	TE-HL	37	A9608	590
H/L Tubesheet	6	77	VOL		1.51	1	151	TTS-HL	+1.07	TTS-HL	TE-HL	37	D6489	590
H/L Tubesheet	6	97	VOL		0.97	1	140	TTS-HL	-4.65	TTS-HL	TE-HL	37	A9608	590
H/L Tubesheet			VOL		0.98	1	145	TTS-HL	-1.54	TTS-HL	TE-HL	37	A9608	590
H/L Tubesheet	7	24	VOL		0.52	1	34	TTS-HL	-0.04	TTS-HL	TE-HL	14	D9674	590
H/L Tubesheet	7	62	VOL		0.41	1	75	TTS-HL	+2.16	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet	7	69	VOL		0.60	1	221	TTS-HL	-1.00	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet			VOL		0.61	1	103	TTS-HL	+2.37	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet			VOL		0.72	1	76	TTS-HL	+1.48	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet			VOL		1.08	1	96	TTS-HL	-4.13	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet			VOL		1.16	1	121	TTS-HL	-2.56	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet			VOL		1.28	1	104	TTS-HL	-1.89	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet			VOL		2.29	1	24	TTS-HL	+0.31	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet	7	75	VOL		0.83	1	100	TTS-HL	-0.98	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet			VOL		0.88	1	111	TTS-HL	-3.90	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet	7	79	VOL		0.55	1	132	TTS-HL	-4.33	TTS-HL	TE-HL	36	A9608	590
H/L Tubesheet			VOL		0.71	1	125	TTS-HL	-5.27	TTS-HL	TE-HL	36	A9608	590
H/L Tubesheet			VOL		0.75	1	142	TTS-HL	+1.83	TTS-HL	TE-HL	36	A9608	590
H/L Tubesheet			VOL		0.78	1	128	TTS-HL	+1.11	TTS-HL	TE-HL	36	A9608	590
H/L Tubesheet			VOL		0.93	1	144	TTS-HL	+2.62	TTS-HL	TE-HL	36	A9608	590
H/L Tubesheet	* 7	85	VOL		0.64	1	98	TTS-HL	-3.16	TTS-HL	TE-HL	36	D9674	590
H/L Tubesheet	9	77	VOL		0.37	1	125	TTS-HL	-0.62	TTS-HL	TE-HL	35	D8661	590
H/L Tubesheet	10	62	VOL		0.69	1	86	TTS-HL	-0.25	TTS-HL	TE-HL	34	D9674	590
H/L Tubesheet	10	82	VOL		0.41	1	122	TTS-HL	+2.02	TTS-HL	TE-HL	34	D9674	590
H/L Tubesheet			VOL		0.52	1	117	TTS-HL	-1.79	TTS-HL	TE-HL	34	D9674	590
H/L Tubesheet			VOL		0.67	1	92	TTS-HL	+2.67	TTS-HL	TE-HL	34	D9674	590
H/L Tubesheet			VOL		0.67	1	124	TTS-HL	-0.58	TTS-HL	TE-HL	34	D9674	590
H/L Tubesheet			VOL		0.84	1	156	TTS-HL	+1.37	TTS-HL	TE-HL	34	D9674	590
H/L Tubesheet	11	66	SAI		0.97	1	15	TTS-HL	-1.82	TTS-HL	TE-HL	34	D8661	590
H/L Tubesheet	11	106	VOL		0.46	1	85	TTS-HL	-1.36	TTS-HL	TE-HL	34	B8589	590
H/L Tubesheet	12	62	HQI		0.58	1	105	TTS-HL	-0.30 to +1.54	TTS-HL	TE-HL	34	B8589	590
H/L Tubesheet	32	30	VOL		0.69	1	105	TTS-HL	+2.77	TTS-HL	TE-HL	5	G5937	590
H/L Tubesheet	36	63	SAI		1.54	1	17	TTS-HL	-4.35	TTS-HL	TE-HL	23	D9674	590
H/L Tubesheet	36	100	HQI		1.11	1	151	TTS-HL	-0.12	TTS-HL	TE-HL	23	D9674	590
H/L Tubesheet	49	33	MAI		2.71	1	13	TTS-HL	+0.21	TTS-HL	TE-HL	1	L7871	590

Total Indications Found = 36
 Total Tubes Found = 20

* - F*

ATTACHMENT 3

ATTACHMENT 3 F* TUBES

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin		3	57	101	40	2.82	P 1	22 TE-NL	+15.53	8TH TSP	TE-NL	35 W9098	610	101
Bobbin	*	4	48	101	40	7.40	P 1	155 TE-NL	+6.72	9TH TSP	TE-NL	40 T5028	610	101
Bobbin	*	11	103	101	40	2.60	P 1	23 TE-NL	+10.56	9TH TSP	TE-NL	66 W4892	610	101
Bobbin	*	11	106	101	40	35.88	P 1	22 TE-NL	+13.99	9TH TSP	TE-NL	66 W4892	610	101
Bobbin	*	13	24	101	40	3.99	P 1	33 TE-NL	+16.07	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	4.73	P 1	27 TE-NL	+13.05	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	5.98	P 1	24 TE-NL	+10.09	9TH TSP	TE-NL	22 P1790	610	101
Bobbin	*	13	25	101	40	2.54	P 1	60 TE-NL	+9.12	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	4.57	P 1	35 TE-NL	+13.07	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	5.37	P 1	31 TE-NL	+17.06	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	6.16	P 1	28 TE-NL	+11.15	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	6.93	P 1	27 TE-NL	+5.15	9TH TSP	TE-NL	22 P1790	610	101
Bobbin	*	13	89	101	40	6.55	P 1	154 TE-NL	+5.18	10TH TSP	TE-NL	66 T5028	610	101
Bobbin				101	40	10.85	P 1	173 TE-NL	+15.93	10TH TSP	TE-NL	66 B0690	610	101
Bobbin	*	14	24	101	40	2.92	P 1	57 TE-NL	+6.11	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	2.28	P 1	78 TE-NL	+6.25	9TH TSP	TE-NL	22 C5184	610	101
Bobbin				101	40	5.30	P 1	34 TE-NL	+9.12	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	6.21	P 1	30 TE-NL	+14.07	9TH TSP	TE-NL	22 P1790	610	101
Bobbin				101	40	7.32	P 1	27 TE-NL	+12.07	9TH TSP	TE-NL	22 P1790	610	101
Bobbin	*	14	51	101	40	6.11	P 1	15 TE-NL	+8.85	9TH TSP	TE-NL	22 S8538	610	101
Bobbin				101	40	7.15	P 1	141 TE-NL	+16.96	9TH TSP	TE-NL	64 P2204	610	101
Bobbin				101	40	3.11	P 1	151 TE-NL	+16.06	9TH TSP	TE-NL	67 K3442	610	101
Bobbin	*	17	58	101	40	4.74	P 1	159 TE-NL	+10.89	9TH TSP	TE-NL	62 P5006	610	101
Bobbin				101	40	6.47	P 1	138 TE-NL	+12.87	9TH TSP	TE-NL	62 P5006	610	101
Bobbin				101	40	10.76	P 1	73 TE-NL	+7.93	9TH TSP	TE-NL	62 P5006	610	101
Bobbin	*	18	44	101	40	3.43	P 1	139 TE-NL	+13.98	9TH TSP	TE-NL	21 K3442	610	101
Bobbin	*	19	48	101	40	22.46	P 1	19 TE-NL	+16.09	9TH TSP	TE-NL	21 K3442	610	101
Bobbin	*	19	49	101	40	12.94	P 1	20 TE-NL	+15.12	9TH TSP	TE-NL	21 K3442	610	101
Bobbin				101	40	6.95	P 1	23 TE-NL	+15.03	9TH TSP	TE-NL	67 K3442	610	101
Bobbin	*	20	48	101	40	14.27	P 1	16 TE-NL	+12.12	9TH TSP	TE-NL	21 K3442	610	101
Bobbin				101	40	16.46	P 1	11 TE-NL	+14.25	9TH TSP	TE-NL	59 K3442	610	101
Bobbin	*	23	48	101	40	14.59	P 1	28 TE-NL	+14.15	9TH TSP	TE-NL	19 W9098	610	101
Bobbin	*	23	77	101	40	9.98	P 1	15 TE-NL	+15.02	9TH TSP	TE-NL	59 S2748	610	101
Bobbin	*	25	63	001	40	22.14	P 1	23 TE-NL	+7.29	9TH TSP	TE-NL	58 P5006	610	101
Bobbin	*	25	77	101	40	24.21	P 1	27 TE-NL	+8.33	9TH TSP	TE-NL	58 L7871	610	101
Bobbin				101	40	24.31	P 1	26 TE-NL	+12.22	9TH TSP	TE-NL	58 L7871	610	101
Bobbin	*	25	78	101	40	23.03	P 1	14 TE-NL	+15.19	9TH TSP	TE-NL	58 C9813	610	101
Bobbin	*	27	90	101	40	16.44	P 1	27 TE-NL	+7.27	9TH TSP	TE-NL	54 S4373	610	101
Bobbin	*	29	81	101	40	15.43	P 1	18 TE-NL	+7.21	9TH TSP	TE-NL	52 H1908	610	101
Bobbin	*	30	10	101	40	5.13	P 1	36 TE-NL	+13.23	9TH TSP	TE-NL	67 K3442	610	101
Bobbin	*	30	20	101	40	3.35	P 1	149 TE-NL	+8.23	9TH TSP	TE-NL	67 P2952	610	101
Bobbin				101	40	3.05	P 1	140 TE-NL	+18.87	9TH TSP	TE-NL	67 K3442	610	101
Bobbin	*	34	24	101	40	1.36	P 1	87 TE-NL	+11.35	9TH TSP	TE-NL	11 H8902	610	101
Bobbin				101	40	3.97	P 1	31 TE-NL	+12.23	9TH TSP	TE-NL	11 H8902	610	101
Bobbin	*	42	43	101	40	5.93	P 1	24 TE-NL	+15.19	9TH TSP	TE-NL	6 S2680	610	101
Bobbin	*	42	49	101	40	2.83	P 1	47 TE-NL	+14.18	9TH TSP	TE-NL	6 S2680	610	101
Bobbin				101	40	4.28	P 1	39 TE-NL	+13.18	9TH TSP	TE-NL	6 S2680	610	101
Bobbin	*	43	49	101	40	2.29	P 1	137 TE-NL	+11.30	9TH TSP	TE-NL	6 S2680	610	101
Bobbin				101	40	3.26	P 1	51 TE-NL	+12.26	9TH TSP	TE-NL	6 S2680	610	101
Bobbin				101	40	9.31	P 1	18 TE-NL	+10.34	9TH TSP	TE-NL	6 S2680	610	101
Bobbin	*	44	49	101	40	1.98	P 1	79 TE-NL	+12.24	9TH TSP	TE-NL	5 S7675	610	101
Bobbin				101	40	4.26	P 1	40 TE-NL	+11.19	9TH TSP	TE-NL	5 S7675	610	101
Bobbin				101	40	5.68	P 1	18 TE-NL	+14.15	9TH TSP	TE-NL	5 S7675	610	101
Bobbin				101	40	9.84	P 1	21 TE-NL	+13.19	9TH TSP	TE-NL	5 S7675	610	101
Bobbin				101	40	1.33	P 1	45 TE-NL	+12.65	9TH TSP	TE-NL	1 S8538	610	101
Bobbin				101	40	1.62	P 1	82 TE-NL	+9.84	9TH TSP	TE-NL	1 S8538	610	101
Bobbin				101	40	1.75	P 1	106 TE-NL	+8.79	9TH TSP	TE-NL	1 S8538	610	101
Bobbin				101	40	2.11	P 1	94 TE-NL	+13.53	9TH TSP	TE-NL	1 S8538	610	101
Bobbin				101	40	2.21	P 1	113 TE-NL	+10.81	9TH TSP	TE-NL	1 S8538	610	101
Bobbin				101	40	5.35	P 1	15 TE-NL	+15.37	9TH TSP	TE-NL	1 S8538	610	101
Bobbin				101	40	9.50	P 1	5 TE-NL	+14.38	9TH TSP	TE-NL	1 S8538	610	101
Bobbin	*	49	48	101	40	2.67	P 1	51 TE-NL	+8.42	9TH TSP	TE-NL	1 S8538	610	101
Bobbin	*	49	73	101	40	32.72	P 1	24 TE-NL	+10.38	9TH TSP	TE-NL	45 K7614	610	101

Total Indications Found = 63
 Total Tubes Found = 37

* - F*

TEST TYPE	ATTACHMENT 3 F ² TUBES	ROM	COL	IND	XTV	VOLTS	CHM	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
M/L Tubeshheet	6	6	VOL			1.29	1	27	TTS-HL	TTS-HL	TE-HL	14	M9715	590	
M/L Tubeshheet	7	68	MOI			0.56	1	101	TTS-HL	TTS-HL	TE-HL	29	M1680	590	
M/L Tubeshheet	11	68	SAI			2.73	1	22	TTS-HL	TTS-HL	TE-HL	28	A9608	590	
M/L Tubeshheet	*14	84	SAI			1.73	1	17	TTS-HL	TTS-HL	TE-HL	28	A9608	590	
M/L Tubeshheet	*14	86	MAI			3.51	1	24	TTS-HL	TTS-HL	TE-HL	27	M0814	590	
M/L Tubeshheet	*14	87	MAI			3.01	1	29	TTS-HL	TTS-HL	TE-HL	27	M0814	590	
M/L Tubeshheet	*19	49	MAI			5.69	1	20	TTS-HL	TTS-HL	TE-HL	10	M4780	590	
M/L Tubeshheet	20	70	SAI			0.86	1	23	TTS-HL	TTS-HL	TE-HL	25	M0814	590	
M/L Tubeshheet	22	69	MAI			1.61	1	13	TTS-HL	TTS-HL	TE-HL	24	G9427	590	
M/L Tubeshheet	24	61	MAI			2.44	1	21	TTS-HL	TTS-HL	TE-HL	23	G9427	590	
M/L Tubeshheet	*25	68	SAI			0.61	1	19	TTS-HL	TTS-HL	TE-HL	23	G9427	590	
M/L Tubeshheet	*25	87	SAI			0.95	1	16	TTS-HL	TTS-HL	TE-HL	23	G9427	590	
M/L Tubeshheet	36	46	MOI			0.54	1	19	TTS-HL	TTS-HL	TE-HL	4	F1726	590	
M/L Tubeshheet	36	97	VOL			1.50	1	132	TTS-HL	TTS-HL	TE-HL	19	M4780	590	
M/L Tubeshheet	39	66	VOL			0.35	1	83	TTS-HL	TTS-HL	TE-HL	19	M4780	590	
M/L Tubeshheet	*43	88	SAI			0.58	1	118	TTS-HL	TTS-HL	TE-HL	19	M4780	590	
M/L Tubeshheet	43	93	SAI			1.13	1	25	TTS-HL	TTS-HL	TE-HL	17	M9715	590	
M/L Tubeshheet	44	23	SAI			1.57	1	24	TTS-HL	TTS-HL	TE-HL	17	M9715	590	
M/L Tubeshheet	44	23	SAI			0.67	1	117	TTS-HL	TTS-HL	TE-HL	2	P2204	590	
M/L Tubeshheet	44	64	SAI			1.13	1	34	TTS-HL	TTS-HL	TE-HL	17	M9715	590	
M/L Tubeshheet	44	79	VOL			0.34	1	106	TTS-HL	TTS-HL	TE-HL	17	M9715	590	
M/L Tubeshheet			VOL			0.48	1	91	TTS-HL	TTS-HL	TE-HL	17	M9715	590	

Total Indications Found = 22
 Total Tubes Found = 20

* - F*

ATTACHMENT 4

ATTACHMENT 4 F* TUBES
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTM	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	*1	20	101	40	27.33	P	1	17 TE-NL	+11.64	8TH TSP	TE-NL	4 L7871	610	101
Bobbin	*1	38	101	40	18.81	P	1	14 TE-NL	+18.03	8TH TSP	TE-NL	4 S8538	610	101
Bobbin	1	57	101	40	17.24	P	1	14 TE-NL	+7.71	8TH TSP	TE-NL	4 S8538	610	101
Bobbin	*2	12	101	40	13.10	P	1	18 TE-NL	+5.67	8TH TSP	TE-NL	4 C9318	610	101
Bobbin	*2	112	101	40	3.01	P	1	101 TE-NL	+12.25	8TH TSP	TE-NL	2 P2204	610	101
Bobbin	*3	18	101	40	10.55	P	1	14 TE-NL	+12.45	8TH TSP	TE-NL	4 B0690	610	101
Bobbin	*3	19	101	40	16.43	P	1	14 TE-NL	+6.40	8TH TSP	TE-NL	4 C9318	610	101
Bobbin	*3	88	101	40	5.27	P	1	29 TE-NL	+9.38	8TH TSP	TE-NL	2 P2204	610	101
Bobbin	*4	114	101	40	4.85	P	1	24 TE-NL	+12.00	9TH TSP	TE-NL	31 M3442	610	101
Bobbin	*5	58	101	40	15.73	P	1	17 TE-NL	+9.45	9TH TSP	TE-NL	33 B4838	610	101
Bobbin	*6	6	101	40	16.90	P	1	32 TE-NL	+6.17	9TH TSP	TE-NL	53 M8551	610	101
Bobbin	6	18	101	40	20.34	P	1	21 TE-NL	+15.28	11TH TSP	TE-NL	53 M8551	610	101
Bobbin	6	95	101	40	3.02	P	1	50 TE-NL	+15.07	9TH TSP	TE-NL	33 B4838	610	101
Bobbin	*6	112	101	40	2.01	P	1	45 TE-NL	+8.05	9TH TSP	TE-NL	33 B4838	610	101
Bobbin			101	40	2.40	P	1	77 TE-NL	+8.95	9TH TSP	TE-NL	33 B4838	610	101
Bobbin	*8	96	101	40	8.08	P	1	20 TE-NL	+9.05	9TH TSP	TE-NL	35 B5371	610	101
Bobbin	*9	74	101	40	4.95	P	1	22 TE-NL	+13.33	9TH TSP	TE-NL	35 S8538	610	101
Bobbin	*11	30	101	40	20.72	P	1	18 TE-NL	+10.22	9TH TSP	TE-NL	55 M4780	610	101
Bobbin	16	72	101	40	9.85	P	1	17 TE-NL	+4.65	9TH TSP	TE-NL	61 B4260	610	101
Bobbin	16	79	101	40	17.29	P	1	21 TE-NL	+14.35	9TH TSP	TE-NL	61 P5436	610	101
Bobbin	*17	53	101	40	19.85	P	1	18 TE-NL	+9.98	9TH TSP	TE-NL	79 P5006	610	101
Bobbin	17	60	101	40	4.29	P	1	137 TE-NL	+16.88	9TH TSP	TE-NL	61 P1790	610	101
Bobbin	17	65	101	40	9.56	P	1	30 TE-NL	+12.10	9TH TSP	TE-NL	61 C3556	610	101
Bobbin	17	75	101	40	3.91	P	1	18 TE-NL	+12.05	9TH TSP	TE-NL	61 C3556	610	101
Bobbin	17	81	101	40	21.35	P	1	34 TE-NL	+17.20	9TH TSP	TE-NL	61 C3556	610	101
Bobbin	17	110	101	40	1.99	P	1	63 TE-NL	+6.27	9TH TSP	TE-NL	61 B4260	610	101
Bobbin	*18	70	101	40	12.80	P	1	16 TE-NL	+12.26	9TH TSP	TE-NL	61 C3556	610	101
Bobbin	19	108	101	40	1.78	P	1	69 TE-NL	+11.14	9TH TSP	TE-NL	61 B5371	610	101
Bobbin			101	40	3.19	P	1	36 TE-NL	+13.13	9TH TSP	TE-NL	61 B5371	610	101
Bobbin	*20	30	101	40	3.65	P	1	126 TE-NL	+10.82	9TH TSP	TE-NL	51 L0211	610	101
Bobbin	*20	37	101	40	11.88	P	1	16 TE-NL	+2.14	9TH TSP	TE-NL	51 L0211	610	101
Bobbin	*21	34	101	40	6.02	P	1	171 TE-NL	+5.31	9TH TSP	TE-NL	79 S7675	610	101
Bobbin			101	40	7.11	P	1	107 TE-NL	+15.11	9TH TSP	TE-NL	79 W9658	610	101
Bobbin	*22	100	101	40	10.76	P	1	16 TE-NL	+15.93	9TH TSP	TE-NL	6 C3556	610	101
Bobbin			101	40	12.22	P	1	17 TE-NL	+11.97	9TH TSP	TE-NL	6 C3556	610	101
Bobbin	*22	106	101	40	8.76	P	1	18 TE-NL	+12.08	9TH TSP	TE-NL	6 C3556	610	101
Bobbin	*27	36	101	40	10.07	P	1	13 TE-NL	+16.94	9TH TSP	TE-NL	46 M8551	610	101
Bobbin	*27	90	101	40	6.44	P	1	159 TE-CL	+16.98	9TH TSP	TE-CL	8 S2748	630	101
Bobbin	29	102	101	40	2.55	P	1	124 TE-NL	+15.13	9TH TSP	TE-NL	59 R9311	610	101
Bobbin	*32	60	101	40	3.20	P	1	17 TE-NL	+17.71	9TH TSP	TE-NL	17 M9715	610	101
Bobbin	*32	101	101	40	2.80	P	1	21 TE-NL	+9.10	9TH TSP	TE-NL	17 S8538	610	101
Bobbin			101	40	3.21	P	1	21 TE-NL	+13.09	9TH TSP	TE-NL	17 S8538	610	101
Bobbin	37	60	101	40	14.68	P	1	9 TE-NL	+12.45	9TH TSP	TE-NL	14 L7871	610	101
Bobbin	39	84	101	40	3.89	P	1	34 TE-NL	+15.93	9TH TSP	TE-NL	13 B4838	610	101
Bobbin	40	82	101	59	5.74	P	1	16 TE-NL	+8.96	9TH TSP	TE-NL	13 S8538	610	101
Bobbin	*47	49	101	40	11.17	P	1	22 TE-NL	+6.36	10TH TSP	TE-NL	37 R9311	610	101
Bobbin	47	86	101	40	4.26	P	1	27 TE-NL	+12.10	9TH TSP	TE-NL	9 R3052	610	101
Bobbin	*48	42	101	40	13.48	P	1	26 TE-NL	+12.39	9TH TSP	TE-NL	37 S8538	610	101
Bobbin	*48	65	101	40	6.55	P	1	14 TE-NL	+15.44	9TH TSP	TE-NL	9 W2545	610	101

Total Indications Found = 49
 Total Tubes Found = 44

* - F*

ATTACHMENT ⁴ F* TUBES
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHM	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
N/L Tubesheet	*1	38	MAI		1.78	1	28	TTS-HL	-2.36	TTS-HL	TE-HL	31	G9427	590
N/L Tubesheet	1	57	SAI		1.07	1	29	TTS-HL	-3.80	TTS-HL	TE-HL	31	N8259	590
N/L Tubesheet	2	12	MAI		0.60	1	30	TTS-HL	-1.11	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	2	43	MAI		0.63	1	16	TTS-HL	-0.05	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	2	48	SAI		2.26	1	9	TTS-HL	-0.07	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	*3	30	SAI		0.55	1	33	TTS-HL	-3.10	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	3	36	MAI		0.47	1	57	TTS-HL	-2.03	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet			MAI		0.76	1	35	TTS-HL	-0.06	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	*3	42	SAI		0.28	1	19	TTS-HL	-2.10	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	3	44	SAI		0.56	1	33	TTS-HL	-0.99	TTS-HL	TE-HL	30	N8259	590
N/L Tubesheet	4	4	MOI		0.67	P 1	69	TTS-HL	-0.69	TTS-HL	TE-HL	29	A9608	590
N/L Tubesheet	4	35	SAI		0.43	1	37	TTS-HL	-0.01	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	4	39	SAI		0.64	1	19	TTS-HL	-2.13	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	4	52	SAI		0.60	1	13	TTS-HL	-2.07	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	4	55	SAI		0.63	1	23	TTS-HL	-0.03	TTS-HL	TE-HL	30	A6997	590
N/L Tubesheet	5	38	SAI		0.54	1	32	TTS-HL	+0.00	TTS-HL	TE-HL	29	A9608	590
N/L Tubesheet	5	54	SAI		0.77	1	21	TTS-HL	-0.05	TTS-HL	TE-HL	29	A9608	590
N/L Tubesheet	11	13	SAI		4.28	1	24	TTS-HL	-3.91	TTS-HL	TE-HL	28	A9608	590
N/L Tubesheet	16	21	SAI		0.42	2	48	TTS-HL	-0.01	TTS-HL	TE-HL	25	M4780	590
N/L Tubesheet	17	65	SAI		1.81	1	31	TTS-HL	-4.37	TTS-HL	TE-HL	9	M4780	590
N/L Tubesheet	17	81	MAI		5.44	1	33	TTS-HL	-4.05	TTS-HL	TE-HL	9	M4780	590
N/L Tubesheet	*18	58	MAI		1.19	1	33	TTS-HL	-3.28	TTS-HL	TE-HL	9	M4780	590
N/L Tubesheet			SAI		1.04	1	18	TTS-HL	-3.84	TTS-HL	TE-HL	9	M4780	590
N/L Tubesheet	20	69	SAI		0.56	1	24	TTS-HL	-0.88	TTS-HL	TE-HL	8	A9608	590
N/L Tubesheet	21	49	SAI		2.26	1	34	TTS-HL	+0.05	TTS-HL	TE-HL	23	N7035	590
N/L Tubesheet	22	52	MOI		0.28	1	68	TTS-HL	+0.37	TTS-HL	TE-HL	23	S7675	590
N/L Tubesheet	*27	36	MAI		1.40	1	25	TTS-HL	-3.96	TTS-HL	TE-HL	21	N7035	590
N/L Tubesheet	27	51	SAI		2.26	1	25	TTS-HL	-4.07	TTS-HL	TE-HL	21	S7675	590
N/L Tubesheet	27	90	VOL		0.72	1	64	TTS-HL	+0.79	TTS-HL	TE-HL	6	S5926	590 OOI
N/L Tubesheet	28	14	MOI		1.48	1	18	TTS-HL	+0.43	TTS-HL	TE-HL	21	S7675	590
N/L Tubesheet	29	28	SAI		0.65	1	21	TTS-HL	+0.08	TTS-HL	TE-HL	20	A9608	590
N/L Tubesheet	34	14	VOL		0.36	1	135	TTS-HL	+0.21	TTS-HL	TE-HL	32	M0814	590
N/L Tubesheet	39	42	SAI		1.47	1	18	TTS-HL	-4.29	TTS-HL	TE-HL	35	M4780	590
N/L Tubesheet	*40	95	SAI		0.38	1	53	TTS-HL	-2.06	TTS-HL	TE-HL	2	M4780	590
N/L Tubesheet	41	56	SAI		0.49	1	19	TTS-HL	+0.00	TTS-HL	TE-HL	35	M4780	590

Total Indications Found = 35
 Total Tubes Found = 33

* - F*

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	1	90	ODI	16	0.48	P	1	128	3RD	TSP	+0.00	8TH	TSP	TE-HL	42	A9608	610
Bobbin	1	91	ODI	16	0.48	P	1	128	3RD	TSP	-0.06	8TH	TSP	TE-HL	42	T9924	610
Bobbin	2	90	ODI	38	0.48	P	1	119	3RD	TSP	+0.08	8TH	TSP	TE-HL	43	G6495	610
Bobbin	3	93	NQI		0.69	P	1	161	3RD	TSP	+0.12	8TH	TSP	TE-HL	43	G6495	610
Bobbin	3	102	ODI	37	0.67	P	1	120	3RD	TSP	+0.08	8TH	TSP	TE-HL	43	G6495	610
Bobbin	4	4	ODI	52	0.32	P	1	104	3RD	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin	4	9	NQI		0.43	P	1	144	3RD	TSP	+0.00	9TH	TSP	TE-HL	40	S4256	610
Bobbin	4	13	ODI	10	0.62	P	1	136	3RD	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin	4	21	NQI		0.73	P	1	147	2ND	TSP	+0.00	9TH	TSP	TE-HL	40	S4256	610
Bobbin	4	30	ODI	10	0.57	P	1	136	2ND	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin	4	31	ODI	10	0.70	P	1	136	5TH	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin			ODI	21	0.49	P	1	129	3RD	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin			ODI	51	0.48	P	1	105	2ND	TSP	+0.10	9TH	TSP	TE-HL	40	B5371	610
Bobbin	4	46	ODI	56	0.32	P	1	98	3RD	TSP	+0.00	9TH	TSP	TE-HL	73	D7949	610
Bobbin	4	58	ODI	32	0.71	P	1	124	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	G6495	610
Bobbin	4	59	ODI	3	0.58	P	1	146	3RD	TSP	+0.10	10TH	TSP	TE-HL	43	G6495	610
Bobbin	4	69	ODI	18	0.29	P	1	135	3RD	TSP	+0.06	9TH	TSP	TE-HL	43	G6495	610
Bobbin	4	90	ODI	5	0.76	P	1	134	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	T9924	610
Bobbin	5	29	ODI	48	0.75	P	1	108	5TH	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin			ODI	77	0.78	P	1	27	3RD	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin	5	31	ODI	52	0.39	P	1	104	5TH	TSP	-0.10	9TH	TSP	TE-HL	40	B5371	610
Bobbin	5	32	ODI	5	0.56	P	1	139	3RD	TSP	+0.04	9TH	TSP	TE-HL	40	B5371	610
Bobbin			ODI	6	0.37	P	1	138	5TH	TSP	-0.08	9TH	TSP	TE-HL	40	B5371	610
Bobbin	5	49	ODI	80	0.38	P	1	28	3RD	TSP	-0.08	9TH	TSP	TE-HL	40	B5371	610
Bobbin	5	50	ODI	69	0.40	P	1	85	3RD	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin	5	59	ODI	6	0.62	P	1	135	2ND	TSP	+0.00	9TH	TSP	TE-HL	71	B7702	610
Bobbin	5	85	ODI	92	0.65	P	1	50	3RD	TSP	+0.06	10TH	TSP	TE-HL	43	B0690	610
Bobbin	5	86	ODI	39	0.36	P	1	118	3RD	TSP	+0.04	10TH	TSP	TE-HL	43	G6495	610
Bobbin	5	89	NQI		0.84	P	1	153	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	G6495	610
Bobbin			ODI	1	0.78	P	1	147	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	G6495	610
Bobbin	5	91	ODI	12	0.75	P	1	140	3RD	TSP	+0.12	9TH	TSP	TE-HL	43	G6495	610
Bobbin	5	92	NQI		0.31	P	1	139	5TH	TSP	-0.06	9TH	TSP	TE-HL	71	B7702	610
Bobbin			ODI	31	0.86	P	1	125	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	G6495	610
Bobbin			ODI	36	0.71	P	1	115	2ND	TSP	-0.11	9TH	TSP	TE-HL	71	B7702	610
Bobbin	5	97	ODI	18	0.77	P	1	135	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	G6495	610
Bobbin	5	105	ODI	12	0.45	P	1	140	3RD	TSP	-0.10	9TH	TSP	TE-HL	43	G6495	610
Bobbin	6	16	ODI	86	0.41	P	1	61	6TH	TSP	+0.09	9TH	TSP	TE-HL	40	B5371	610
Bobbin	6	20	ODI	18	0.50	P	1	131	5TH	TSP	-0.18	9TH	TSP	TE-HL	40	B5371	610
Bobbin			ODI	68	0.25	P	1	86	3RD	TSP	+0.04	9TH	TSP	TE-HL	40	A9608	610
Bobbin	6	46	ODI	80	0.82	P	1	70	3RD	TSP	-0.09	9TH	TSP	TE-HL	40	B5371	610
Bobbin	6	49	NQI		0.66	P	1	154	2ND	TSP	+0.00	9TH	TSP	TE-HL	40	S4256	610
Bobbin	6	50	ODI	56	0.28	P	1	100	3RD	TSP	+0.18	9TH	TSP	TE-HL	40	B5371	610
Bobbin	6	52	ODI	8	0.71	P	1	137	2ND	TSP	+0.09	9TH	TSP	TE-HL	40	B5371	610
Bobbin			ODI	49	0.50	P	1	107	3RD	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin	6	69	ODI	44	0.28	P	1	113	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	B5371	610
Bobbin	6	86	ODI	5	0.48	P	1	143	5TH	TSP	-0.18	9TH	TSP	TE-HL	43	C9318	610
Bobbin			ODI	28	0.63	P	1	127	3RD	TSP	+0.08	9TH	TSP	TE-HL	43	B5371	610
Bobbin	6	92	ODI	16	0.61	P	1	137	5TH	TSP	+0.00	9TH	TSP	TE-HL	43	B5371	610
Bobbin	6	93	ODI	11	0.56	P	1	139	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	C9318	610
Bobbin	6	94	ODI	9	0.66	P	1	142	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	B5371	610
Bobbin	6	103	ODI	60	0.27	P	1	96	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	B5371	610
Bobbin	6	110	ODI	37	0.35	P	1	120	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	F8805	610
Bobbin	7	11	ODI	18	0.45	P	1	131	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	T4180	610
Bobbin	7	13	ODI	43	0.46	P	1	111	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	T4180	610
Bobbin	7	14	ODI	30	0.43	P	1	122	6TH	TSP	-0.22	9TH	TSP	TE-HL	38	T4180	610
Bobbin			ODI	36	0.32	P	1	117	5TH	TSP	-0.18	9TH	TSP	TE-HL	38	T4180	610
Bobbin	7	15	ODI	43	0.46	P	1	111	6TH	TSP	+0.00	9TH	TSP	TE-HL	38	B0690	610
Bobbin	7	20	ODI	21	0.52	P	1	129	5TH	TSP	+0.00	9TH	TSP	TE-HL	38	T4180	610
Bobbin	7	26	NQI		0.55	P	1	147	3RD	TSP	+0.11	9TH	TSP	TE-HL	40	S4256	610
Bobbin			ODI	28	0.70	P	1	124	5TH	TSP	-0.13	9TH	TSP	TE-HL	40	B5371	610
Bobbin	7	30	ODI	51	0.68	P	1	105	5TH	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin	7	31	ODI	46	0.42	P	1	110	5TH	TSP	+0.13	9TH	TSP	TE-HL	40	B5371	610
Bobbin	7	32	ODI	30	0.42	P	1	123	5TH	TSP	-0.20	9TH	TSP	TE-HL	40	B5371	610
Bobbin	7	34	ODI	19	0.54	P	1	130	5TH	TSP	+0.00	9TH	TSP	TE-HL	40	B5371	610
Bobbin	7	35	ODI	5	0.46	P	1	139	5TH	TSP	-0.13	9TH	TSP	TE-HL	40	B5371	610
Bobbin	7	86	ODI	7	0.76	P	1	142	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	B1055	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin			OOI	16	0.72	P	1	136	2ND	TSP	+0.16	9TH	TSP	TE-HL	43	B1055	610
Bobbin	7	95	OOI	3	0.95	P	1	137	2ND	TSP	-0.06	9TH	TSP	TE-HL	71	C5184	610
Bobbin	7	108	NQI		0.81	P	1	142	2ND	TSP	+0.12	9TH	TSP	TE-HL	43	B3052	610
Bobbin	8	6	OOI	50	0.41	P	1	104	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	T4180	610
Bobbin	8	17	OOI	37	0.55	P	1	116	5TH	TSP	+0.00	9TH	TSP	TE-HL	38	T4180	610
Bobbin	8	25	OOI	12	0.47	P	1	135	6TH	TSP	+0.00	9TH	TSP	TE-HL	38	T4180	610
Bobbin	8	60	OOI	28	0.56	P	1	124	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	B3052	610
Bobbin	8	68	OOI	6	0.41	P	1	144	2ND	TSP	+0.07	9TH	TSP	TE-HL	43	S4256	610
Bobbin	8	69	OOI	40	0.34	P	1	117	2ND	TSP	+0.10	9TH	TSP	TE-HL	43	S4256	610
Bobbin	8	84	OOI	6	0.82	P	1	138	2ND	TSP	-0.02	9TH	TSP	TE-HL	43	B3052	610
Bobbin	8	87	OOI	11	0.81	P	1	135	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	B3052	610
Bobbin	8	95	OOI	43	0.77	P	1	114	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	B1055	610
Bobbin	8	96	NQI		0.72	P	1	144	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	B3052	610
Bobbin	8	107	OOI	59	0.35	P	1	97	3RD	TSP	-0.02	9TH	TSP	TE-HL	43	S4256	610
Bobbin	9	5	OOI	39	0.46	P	1	115	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin	9	17	OOI	26	0.37	P	1	125	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin	9	23	OOI	14	0.73	P	1	134	5TH	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin			OOI	15	0.64	P	1	133	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin			OOI	20	0.58	P	1	130	2ND	TSP	+0.15	9TH	TSP	TE-HL	38	S2720	610
Bobbin	9	26	OOI	15	0.59	P	1	133	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin	9	27	OOI	45	0.65	P	1	109	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin	9	46	OOI	26	0.48	P	1	125	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin	9	47	OOI	1	0.75	P	1	142	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin			OOI	24	0.52	P	1	127	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	S2720	610
Bobbin	9	55	OOI	39	0.55	P	1	115	3RD	TSP	+0.11	9TH	TSP	TE-HL	73	P1790	610
Bobbin	9	64	OOI	77	0.41	P	1	80	2ND	TSP	+0.05	9TH	TSP	TE-HL	45	B0690	610
Bobbin	9	65	OOI	7	0.54	P	1	144	2ND	TSP	+0.00	9TH	TSP	TE-HL	45	B5534	610
Bobbin			OOI	39	0.81	P	1	117	3RD	TSP	-0.02	9TH	TSP	TE-HL	45	B5534	610
Bobbin	9	70	OOI	33	0.51	P	1	123	3RD	TSP	+0.09	9TH	TSP	TE-HL	45	B5534	610
Bobbin	9	77	OOI	19	0.53	P	1	135	3RD	TSP	+0.00	9TH	TSP	TE-HL	45	B5534	610
Bobbin	9	79	OOI	26	0.78	P	1	129	2ND	TSP	-0.07	9TH	TSP	TE-HL	45	B0690	610
Bobbin	9	81	OOI	21	0.50	P	1	133	3RD	TSP	+0.02	9TH	TSP	TE-HL	45	B5534	610
Bobbin	9	82	OOI	27	0.74	P	1	129	2ND	TSP	+0.00	9TH	TSP	TE-HL	45	C9318	610
Bobbin	9	87	OOI	26	0.67	P	1	129	2ND	TSP	+0.00	9TH	TSP	TE-HL	45	B5534	610
Bobbin			OOI	34	0.77	P	1	122	3RD	TSP	+0.05	9TH	TSP	TE-HL	45	B5534	610
Bobbin	9	88	OOI	21	0.79	P	1	133	3RD	TSP	-0.02	9TH	TSP	TE-HL	45	B5534	610
Bobbin	9	89	OOI	42	0.75	P	1	114	3RD	TSP	+0.12	9TH	TSP	TE-HL	45	B5534	610
Bobbin			OOI	44	0.69	P	1	112	2ND	TSP	-0.02	9TH	TSP	TE-HL	45	B5534	610
Bobbin	9	90	OOI	14	0.80	P	1	137	5TH	TSP	+0.00	9TH	TSP	TE-HL	43	B1055	610
Bobbin			OOI	40	0.69	P	1	115	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	B3052	610
Bobbin	9	93	OOI	21	0.62	P	1	129	5TH	TSP	+0.00	9TH	TSP	TE-HL	43	B3052	610
Bobbin			OOI	52	0.56	P	1	104	4TH	TSP	+0.00	9TH	TSP	TE-HL	43	B3052	610
Bobbin	9	96	OOI	13	0.65	P	1	138	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	B1055	610
Bobbin			OOI	25	0.50	P	1	129	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	B1055	610
Bobbin	9	100	OOI	47	0.44	P	1	109	4TH	TSP	-0.07	9TH	TSP	TE-HL	43	B3052	610
Bobbin	9	105	OOI	13	0.69	P	1	134	3RD	TSP	+0.00	9TH	TSP	TE-HL	43	B3052	610
Bobbin	9	107	OOI	19	0.95	P	1	130	3RD	TSP	-0.07	9TH	TSP	TE-HL	43	B3052	610
Bobbin	9	109	OOI	97	0.27	P	1	40	7TH	TSP	+0.07	9TH	TSP	TE-HL	43	D3162	610
Bobbin	10	2	OOI	94	0.38	P	1	45	3RD	TSP	-0.04	9TH	TSP	TE-HL	38	T9924	610
Bobbin	10	14	OOI	50	0.56	P	1	105	2ND	TSP	+0.11	9TH	TSP	TE-HL	38	T9924	610
Bobbin	10	15	OOI	79	0.30	P	1	70	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin	10	19	OOI	43	0.49	P	1	112	5TH	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin	10	21	NQI		0.68	P	1	152	5TH	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin			OOI	28	0.58	P	1	125	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin	10	24	OOI	33	0.61	P	1	121	5TH	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin			OOI	47	0.69	P	1	108	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin			OOI	55	0.48	P	1	100	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin	10	25	OOI	48	0.67	P	1	107	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin			OOI	51	0.61	P	1	104	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin	10	27	OOI	57	0.54	P	1	97	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	T9924	610
Bobbin			OOI	59	0.56	P	1	95	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin	10	30	OOI	21	0.51	P	1	131	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin			OOI	43	0.65	P	1	112	3RD	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin			OOI	44	0.45	P	1	111	5TH	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin	10	32	NQI		1.32	P	1	157	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610
Bobbin	10	45	OOI	20	0.62	P	1	132	2ND	TSP	+0.00	9TH	TSP	TE-HL	38	R6656	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	10	49	OOI	5	0.59	P	1	143 2ND TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin			OOI	40	0.43	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin	10	51	NQI		1.22	P	1	150 2ND TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin			OOI	8	0.88	P	1	141 3RD TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin	10	52	OOI	16	0.70	P	1	135 2ND TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin			OOI	28	0.58	P	1	125 6TH TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin			OOI	35	0.62	P	1	119 7TH TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin			OOI	43	0.65	P	1	112 3RD TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin	10	57	OOI	30	0.63	P	1	124 3RD TSP	+0.17	9TH TSP	TE-HL	38	R6656	610
Bobbin	10	59	NQI		0.68	P	1	144 5TH TSP	-0.09	9TH TSP	TE-HL	48	T0854	610
Bobbin			NQI		0.80	P	1	149 2ND TSP	-0.09	9TH TSP	TE-HL	48	T0854	610
Bobbin			OOI	49	0.70	P	1	105 3RD TSP	+0.00	9TH TSP	TE-HL	48	B5534	610
Bobbin	10	63	OOI	56	0.40	P	1	112 3RD TSP	+0.20	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	64	OOI	21	0.75	P	1	126 3RD TSP	-0.11	9TH TSP	TE-HL	48	T0854	610
Bobbin			OOI	69	0.45	P	1	83 5TH TSP	-0.16	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	68	OOI	26	0.87	P	1	123 3RD TSP	+0.02	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	73	OOI	12	0.53	P	1	132 3RD TSP	+0.09	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	75	NQI		0.82	P	1	151 2ND TSP	-0.11	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	76	NQI		0.60	P	1	140 2ND TSP	-0.07	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	79	OOI	1	0.57	P	1	138 6TH TSP	-0.04	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	81	OOI	1	0.64	P	1	138 3RD TSP	+0.09	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	83	OOI	2	0.49	P	1	137 3RD TSP	+0.13	9TH TSP	TE-HL	48	B5534	610
Bobbin			OOI	24	0.52	P	1	124 5TH TSP	+0.00	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	88	NQI		0.40	P	1	138 4TH TSP	-0.09	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	91	OOI	35	0.59	P	1	116 4TH TSP	+0.02	9TH TSP	TE-HL	48	B5534	610
Bobbin	10	97	OOI	3	0.49	P	1	137 6TH TSP	-0.07	9TH TSP	TE-HL	48	T0854	610
Bobbin	10	101	NQI		0.96	P	1	145 2ND TSP	+0.00	9TH TSP	TE-HL	48	T0854	610
Bobbin			OOI	4	0.77	P	1	136 3RD TSP	-0.07	9TH TSP	TE-HL	48	T0854	610
Bobbin			OOI	9	0.59	P	1	133 4TH TSP	-0.11	9TH TSP	TE-HL	48	T0854	610
Bobbin			OOI	24	0.66	P	1	124 5TH TSP	-0.07	9TH TSP	TE-HL	48	B5534	610
Bobbin	11	17	OOI	40	0.33	P	1	113 2ND TSP	-0.05	9TH TSP	TE-HL	37	G1931	610
Bobbin	11	18	NQI		0.65	P	1	147 2ND TSP	-0.05	9TH TSP	TE-HL	37	G1931	610
Bobbin	11	32	OOI	53	0.54	P	1	102 4TH TSP	+0.00	9TH TSP	TE-HL	38	G1931	610
Bobbin			OOI	59	0.57	P	1	96 2ND TSP	+0.00	9TH TSP	TE-HL	38	G1931	610
Bobbin	11	33	OOI	29	0.79	P	1	124 5TH TSP	+0.00	9TH TSP	TE-HL	38	G1931	610
Bobbin			OOI	43	0.77	P	1	112 3RD TSP	+0.00	9TH TSP	TE-HL	38	G1931	610
Bobbin	11	39	OOI	1	0.47	P	1	143 3RD TSP	+0.10	9TH TSP	TE-HL	38	G1931	610
Bobbin			OOI	6	0.50	P	1	140 5TH TSP	+0.00	9TH TSP	TE-HL	38	G1931	610
Bobbin	11	49	OOI	18	0.71	P	1	133 2ND TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin			OOI	26	0.63	P	1	127 3RD TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin	11	50	OOI	52	0.59	P	1	103 2ND TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin	11	51	OOI	20	0.57	P	1	132 3RD TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin			OOI	85	0.63	P	1	61 2ND TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin	11	52	OOI	5	0.62	P	1	143 2ND TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin			OOI	56	0.54	P	1	98 3RD TSP	+0.00	9TH TSP	TE-HL	38	R6656	610
Bobbin	11	66	NQI		0.81	P	1	163 5TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			NQI		0.85	P	1	146 2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			OOI	13	0.68	P	1	131 3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	70	OOI	24	0.44	P	1	124 7TH TSP	-0.11	9TH TSP	TE-HL	48	T0854	610
Bobbin			OOI	31	0.53	P	1	119 5TH TSP	-0.11	9TH TSP	TE-HL	48	T0854	610
Bobbin			OOI	39	0.71	P	1	113 3RD TSP	-0.02	9TH TSP	TE-HL	48	T0854	610
Bobbin	11	73	OOI	21	0.39	P	1	126 3RD TSP	+0.00	9TH TSP	TE-HL	48	T0854	610
Bobbin	11	75	NQI		0.77	P	1	150 2ND TSP	-0.05	9TH TSP	TE-HL	48	T0854	610
Bobbin	11	78	OOI	13	0.62	P	1	131 6TH TSP	-0.09	9TH TSP	TE-HL	48	T0854	610
Bobbin			OOI	13	0.84	P	1	131 2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			OOI	19	0.62	P	1	127 5TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			OOI	23	0.81	P	1	125 3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	79	NQI		0.88	P	1	143 2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			OOI	28	0.66	P	1	121 3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	81	OOI	1	0.52	P	1	138 3RD TSP	+0.05	9TH TSP	TE-HL	48	T0854	610
Bobbin	11	84	OOI	19	0.89	P	1	127 3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			OOI	24	0.84	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			OOI	54	0.75	P	1	100 5TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	87	NQI		0.67	P	1	159 3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	90	OOI	24	0.78	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	93	OOI	16	0.39	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610

ATTACHMENT #5 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	11	96	NQI		0.52	P 1	149	4TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	97	NQI		0.90	P 1	149	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	2	0.76	P 1	137	5TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	6	0.65	P 1	135	6TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	40	0.52	P 1	112	8TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	98	NQI		0.67	P 1	143	5TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	11	0.49	P 1	132	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	99	NQI		0.85	P 1	146	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	2	0.63	P 1	137	4TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	4	0.95	P 1	136	3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	31	0.57	P 1	119	5TH TSP	+0.09	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	100	NQI		0.91	P 1	157	3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	102	NQI		0.66	P 1	143	3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			NQI		0.89	P 1	142	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	105	NQI		0.86	P 1	149	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	2	0.83	P 1	137	3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	11	106	ODI	37	0.31	P 1	115	4TH TSP	+0.05	9TH TSP	TE-HL	48	B5534	610
Bobbin	11	107	ODI	38	0.40	P 1	114	4TH TSP	+0.00	9TH TSP	TE-HL	48	B5534	610
Bobbin			ODI	59	0.51	P 1	95	6TH TSP	-0.14	9TH TSP	TE-HL	48	B5534	610
Bobbin	11	110	NQI		0.81	P 1	161	2ND TSP	-0.07	9TH TSP	TE-HL	48	T0854	610
Bobbin	11	112	ODI	13	0.50	P 1	131	3RD TSP	-0.05	9TH TSP	TE-HL	48	B5534	610
Bobbin	12	7	ODI	41	0.52	P 1	112	2ND TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin	12	9	ODI	96	0.52	P 1	42	2ND TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin	12	10	ODI	10	0.49	P 1	135	5TH TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin	12	11	NQI		0.53	P 1	145	2ND TSP	-0.04	9TH TSP	TE-HL	37	G1931	610
Bobbin			ODI	46	0.37	P 1	108	3RD TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin	12	18	ODI	32	0.33	P 1	120	2ND TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin	12	19	ODI	56	0.45	P 1	98	3RD TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin			ODI	59	0.37	P 1	95	2ND TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin	12	20	NQI		0.43	P 1	157	2ND TSP	+0.00	9TH TSP	TE-HL	37	A9608	610
Bobbin	12	21	ODI	6	0.60	P 1	138	4TH TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin			ODI	24	0.70	P 1	126	5TH TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin			ODI	55	0.51	P 1	99	3RD TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin			ODI	73	0.66	P 1	79	2ND TSP	+0.00	9TH TSP	TE-HL	37	G1931	610
Bobbin	12	26	ODI	61	0.53	P 1	93	4TH TSP	+0.00	9TH TSP	TE-HL	37	T4180	610
Bobbin			ODI	62	0.43	P 1	92	3RD TSP	+0.00	9TH TSP	TE-HL	37	T4180	610
Bobbin	12	27	ODI	33	0.67	P 1	119	6TH TSP	+0.00	11TH TSP	TE-HL	37	T4180	610
Bobbin			ODI	67	0.60	P 1	86	3RD TSP	+0.00	11TH TSP	TE-HL	37	T4180	610
Bobbin			ODI	88	0.66	P 1	56	2ND TSP	+0.00	11TH TSP	TE-HL	37	T4180	610
Bobbin	12	32	ODI	48	0.78	P 1	106	5TH TSP	-0.03	9TH TSP	TE-HL	37	T4180	610
Bobbin			ODI	63	0.62	P 1	90	2ND TSP	+0.00	9TH TSP	TE-HL	37	T4180	610
Bobbin			ODI	65	0.68	P 1	88	4TH TSP	-0.13	9TH TSP	TE-HL	37	T4180	610
Bobbin	12	58	NQI		0.72	P 1	148	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			NQI		0.90	P 1	152	6TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	13	0.75	P 1	131	5TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	28	0.72	P 1	121	4TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	12	59	NQI		0.60	P 1	148	4TH TSP	-0.11	9TH TSP	TE-HL	48	G1931	610
Bobbin			NQI		0.70	P 1	163	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	9	0.72	P 1	133	3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	12	60	ODI	18	0.61	P 1	128	3RD TSP	+0.13	9TH TSP	TE-HL	48	G1931	610
Bobbin	12	61	ODI	4	0.55	P 1	136	7TH TSP	-0.23	9TH TSP	TE-HL	48	G1931	610
Bobbin	12	64	NQI		0.58	P 1	139	7TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			NQI		0.67	P 1	152	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	12	67	ODI	11	0.53	P 1	132	2ND TSP	+0.07	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	39	0.75	P 1	113	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	68	ODI	10	0.41	P 1	133	2ND TSP	+0.09	9TH TSP	TE-HL	48	T0854	610
Bobbin			ODI	21	0.69	P 1	126	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	76	NQI		0.61	P 1	161	7TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	77	NQI		0.39	P 1	146	3RD TSP	-0.02	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.53	P 1	150	6TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.56	P 1	161	5TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.64	P 1	140	7TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.74	P 1	156	8TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	78	NQI		0.62	P 1	142	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.67	P 1	155	4TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	6	0.49	P 1	135	8TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			ODI	11	0.63	P 1	132	6TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	13	0.50	P 1	131	7TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	33	0.62	P 1	118	2ND TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	43	0.65	P 1	110	5TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	79	NQI		0.40	P 1	155	5TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.54	P 1	154	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.59	P 1	149	2ND TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.76	P 1	158	8TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	81	NQI		0.59	P 1	168	7TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	2	0.24	P 1	137	5TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	84	NQI		0.35	P 1	158	2ND TSP	-0.04	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.66	P 1	147	7TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	4	0.55	P 1	136	5TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	86	NQI		0.63	P 1	148	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.78	P 1	155	8TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	87	ODI	2	0.58	P 1	137	3RD TSP	+0.09	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	91	ODI	30	0.95	P 1	120	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	92	NQI		0.45	P 1	146	6TH TSP	-0.04	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.62	P 1	147	8TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	95	NQI		0.77	P 1	141	2ND TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	16	0.64	P 1	129	4TH TSP	+0.07	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	97	NQI		0.54	P 1	144	6TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.57	P 1	146	8TH TSP	-0.04	9TH TSP	TE-HL	48	T4180	610
Bobbin			NQI		0.58	P 1	145	4TH TSP	+0.00	9TH TSP	TE-HL	48	T9924	610
Bobbin			ODI	2	0.51	P 1	137	7TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	13	0.64	P 1	131	5TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	24	0.67	P 1	124	2ND TSP	+0.13	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	28	0.83	P 1	121	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	28	0.83	P 1	121	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	99	ODI	26	0.59	P 1	123	5TH TSP	+0.07	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	102	ODI	15	0.69	P 1	130	4TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	12	105	ODI	10	0.66	P 1	133	7TH TSP	+0.00	9TH TSP	TE-HL	48	T0854	610
Bobbin	12	108	ODI	16	0.64	P 1	129	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	13	5	ODI	46	0.46	P 1	109	2ND TSP	+0.00	9TH TSP	TE-HL	34	S8538	610
Bobbin	13	9	ODI	4	0.36	P 1	140	6TH TSP	+0.00	9TH TSP	TE-HL	34	H8259	610
Bobbin			ODI	15	0.46	P 1	133	2ND TSP	+0.00	9TH TSP	TE-HL	34	S8538	610
Bobbin			ODI	27	0.43	P 1	125	5TH TSP	+0.00	9TH TSP	TE-HL	34	S8538	610
Bobbin			ODI	50	0.38	P 1	105	4TH TSP	+0.00	9TH TSP	TE-HL	34	H8259	610
Bobbin	13	17	NQI		0.71	P 1	169	2ND TSP	+0.00	9TH TSP	TE-HL	34	H8259	610
Bobbin	13	19	ODI	5	0.56	P 1	139	5TH TSP	+0.00	9TH TSP	TE-HL	34	S8538	610
Bobbin			ODI	74	0.32	P 1	78	3RD TSP	+0.00	9TH TSP	TE-HL	34	H8259	610
Bobbin	13	22	ODI	49	0.41	P 1	106	3RD TSP	+0.00	9TH TSP	TE-HL	34	S8538	610
Bobbin	13	34	ODI	47	0.52	P 1	108	5TH TSP	-0.30	9TH TSP	TE-HL	34	H8259	610
Bobbin	13	42	ODI	16	0.53	P 1	131	5TH TSP	-0.16	9TH TSP	TE-HL	37	S2720	610
Bobbin	13	43	ODI	39	0.35	P 1	115	5TH TSP	-0.13	9TH TSP	TE-HL	37	S2720	610
Bobbin	13	45	NQI		1.39	P 1	150	3RD TSP	+0.00	9TH TSP	TE-HL	37	S2720	610
Bobbin			ODI	8	1.15	P 1	136	2ND TSP	+0.00	9TH TSP	TE-HL	37	S2720	610
Bobbin			ODI	32	0.73	P 1	120	6TH TSP	+0.00	9TH TSP	TE-HL	37	S2720	610
Bobbin			ODI	56	0.74	P 1	99	5TH TSP	+0.00	9TH TSP	TE-HL	37	S2720	610
Bobbin	13	48	ODI	46	0.51	P 1	109	3RD TSP	-0.03	9TH TSP	TE-HL	37	B5926	610
Bobbin	13	50	NQI		0.68	P 1	143	4TH TSP	+0.00	9TH TSP	TE-HL	37	S2720	610
Bobbin			ODI	62	0.62	P 1	93	2ND TSP	+0.11	9TH TSP	TE-HL	37	S2720	610
Bobbin			ODI	66	0.58	P 1	88	5TH TSP	-0.11	9TH TSP	TE-HL	37	S2720	610
Bobbin	13	51	ODI	36	0.95	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	37	S2720	610
Bobbin			ODI	53	0.63	P 1	102	2ND TSP	+0.08	9TH TSP	TE-HL	37	S2720	610
Bobbin	13	52	ODI	22	0.61	P 1	127	2ND TSP	+0.11	9TH TSP	TE-HL	37	S2720	610
Bobbin			ODI	30	0.71	P 1	122	3RD TSP	-0.05	9TH TSP	TE-HL	37	S2720	610
Bobbin	13	53	ODI	24	0.68	P 1	126	6TH TSP	-0.32	9TH TSP	TE-HL	37	T4180	610
Bobbin			ODI	37	0.60	P 1	116	5TH TSP	-0.32	9TH TSP	TE-HL	37	T4180	610
Bobbin	13	55	ODI	69	0.69	P 1	84	6TH TSP	-0.32	9TH TSP	TE-HL	37	T4180	610
Bobbin	13	61	ODI	67	0.65	P 1	87	5TH TSP	-0.08	9TH TSP	TE-HL	50	B5534	610
Bobbin	13	65	NQI		0.40	P 1	141	2ND TSP	+0.00	9TH TSP	TE-HL	50	B5926	610
Bobbin			ODI	63	0.36	P 1	92	3RD TSP	+0.11	9TH TSP	TE-HL	50	B5534	610
Bobbin	13	66	ODI	19	0.46	P 1	129	4TH TSP	-0.17	9TH TSP	TE-HL	50	B5534	610
Bobbin	13	67	ODI	58	0.50	P 1	97	3RD TSP	+0.03	9TH TSP	TE-HL	50	B5534	610
Bobbin	13	68	ODI	21	0.37	P 1	128	2ND TSP	+0.03	9TH TSP	TE-HL	50	B5534	610

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ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			001	69	0.43	P	1	85 3RD TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	13	69	001	21	0.52	P	1	128 5TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	64	0.59	P	1	91 2ND TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	13	72	001	49	0.37	P	1	106 5TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	13	73	001	8	0.60	P	1	136 5TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	13	86	001	1	0.56	P	1	140 6TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	3	0.79	P	1	139 8TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	15	0.55	P	1	132 7TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	16	0.47	P	1	131 4TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	13	88	001	53	0.35	P	1	102 7TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	14	6	001	7	0.38	P	1	138 2ND TSP		9TH TSP	TE-HL	34	H8259	610
Bobbin			001	51	0.61	P	1	104 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	7	001	34	0.44	P	1	119 2ND TSP		9TH TSP	TE-HL	34	H8259	610
Bobbin	14	9	001	80	0.57	P	1	69 4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	11	001	39	0.50	P	1	115 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	44	0.41	P	1	111 4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	12	001	48	0.50	P	1	107 4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	16	001	39	0.39	P	1	115 4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	17	NQI		0.95	P	1	167 2ND TSP		9TH TSP	TE-HL	34	H8259	610
Bobbin			001	12	0.66	P	1	135 4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	66	0.50	P	1	88 3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	18	001	33	0.48	P	1	120 4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	25	001	34	0.65	P	1	119 3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	68	0.51	P	1	86 6TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	30	001	17	0.79	P	1	132 2ND TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	24	0.86	P	1	127 3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	28	0.74	P	1	124 4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	78	0.71	P	1	73 6TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	35	001	47	0.42	P	1	108 2ND TSP		9TH TSP	TE-HL	34	D3162	610
Bobbin	14	38	001	7	0.58	P	1	138 3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	39	001	17	0.76	P	1	132 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	40	001	15	0.43	P	1	133 4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	42	0.83	P	1	113 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	41	001	10	0.70	P	1	136 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	44	001	15	0.53	P	1	133 2ND TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	18	0.55	P	1	131 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	47	001	31	0.63	P	1	122 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	49	001	20	0.74	P	1	130 3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	64	0.55	P	1	90 2ND TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	50	001	9	0.49	P	1	137 2ND TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	53	NQI		0.45	P	1	143 2ND TSP		9TH TSP	TE-HL	34	H8259	610
Bobbin			001	21	0.52	P	1	129 3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	54	001	17	0.74	P	1	132 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	24	0.79	P	1	127 6TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	32	0.64	P	1	121 3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	56	001	43	0.59	P	1	112 5TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin			001	48	0.64	P	1	107 6TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	14	62	001	41	0.54	P	1	113 6TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	56	0.55	P	1	99 3RD TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	58	0.70	P	1	97 5TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	71	0.47	P	1	82 2ND TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	14	63	001	40	0.37	P	1	114 4TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	50	0.56	P	1	105 3RD TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	14	64	001	36	0.44	P	1	117 2ND TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	64	0.57	P	1	91 3RD TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	14	67	001	49	0.60	P	1	106 3RD TSP		9TH TSP	TE-HL	50	B5926	610
Bobbin	14	70	001	1	0.60	P	1	140 5TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	55	0.53	P	1	100 3RD TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	14	79	NQI		0.62	P	1	143 5TH TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin			001	39	0.72	P	1	115 3RD TSP		9TH TSP	TE-HL	50	B5534	610
Bobbin	14	97	NQI		0.40	P	1	163 6TH TSP		9TH TSP	TE-HL	74	P1790	610
Bobbin			001	9	0.34	P	1	136 2ND TSP		9TH TSP	TE-HL	74	P1790	610
Bobbin	14	98	001	5	0.44	P	1	139 4TH TSP		9TH TSP	TE-HL	74	P1790	610
Bobbin	14	99	001	17	0.38	P	1	131 2ND TSP		9TH TSP	TE-HL	74	P1790	610
Bobbin	14	101	001	33	0.61	P	1	119 2ND TSP		9TH TSP	TE-HL	74	P1790	610
Bobbin	14	104	001	30	0.60	P	1	121 8TH TSP		9TH TSP	TE-HL	74	P1790	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			ODI	45	0.83	P 1	108	4TH TSP		9TH TSP	TE-HL	74	P1790	610
Bobbin			ODI	58	1.04	P 1	95	3RD TSP		9TH TSP	TE-HL	74	P1790	610
Bobbin	14	106	NQI		1.00	P 1	158	3RD TSP		9TH TSP	TE-HL	75	D7949	610
Bobbin			ODI	65	0.51	P 1	88	4TH TSP		9TH TSP	TE-HL	75	D7949	610
Bobbin	14	109	NQI		0.57	P 1	157	2ND TSP		9TH TSP	TE-HL	75	H8551	610
Bobbin	15	10	ODI	50	0.70	P 1	105	5TH TSP		10TH TSP	TE-HL	34	T4180	610
Bobbin	15	12	ODI	17	0.52	P 1	132	4TH TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	15	13	ODI	62	0.27	P 1	93	7TH TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	15	14	ODI	31	0.49	P 1	122	2ND TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin			ODI	88	0.49	P 1	57	3RD TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	15	16	ODI	9	0.47	P 1	137	2ND TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	15	18	ODI	24	0.65	P 1	127	3RD TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	15	19	ODI	28	0.44	P 1	124	4TH TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	15	21	ODI	51	0.53	P 1	104	2ND TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin	15	23	ODI	6	0.51	P 1	137	4TH TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin			ODI	92	0.53	P 1	51	2ND TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin			ODI	97	0.67	P 1	41	3RD TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin	15	28	ODI	10	0.58	P 1	135	2ND TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin			ODI	58	0.72	P 1	97	3RD TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin	15	30	NQI		0.44	P 1	158	2ND TSP		10TH TSP	TE-HL	34	G1931	610
Bobbin	15	31	ODI	6	0.54	P 1	137	4TH TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin			ODI	46	0.49	P 1	109	3RD TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin	15	37	ODI	16	0.60	P 1	131	5TH TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin			ODI	80	0.51	P 1	70	3RD TSP		9TH TSP	TE-HL	34	G1931	610
Bobbin	15	50	ODI	17	0.61	P 1	132	6TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	15	51	ODI	48	0.33	P 1	107	3RD TSP		9TH TSP	TE-HL	34	H8259	610
Bobbin	15	54	ODI	14	0.71	P 1	134	6TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	15	55	ODI	17	0.52	P 1	132	4TH TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	15	56	ODI	7	0.53	P 1	138	3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	15	57	ODI	25	0.47	P 1	126	3RD TSP		9TH TSP	TE-HL	34	S8538	610
Bobbin	15	58	ODI	34	0.44	P 1	119	2ND TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin			ODI	47	0.56	P 1	108	3RD TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin			ODI	48	0.56	P 1	107	4TH TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin	15	63	ODI	21	0.69	P 1	129	2ND TSP		9TH TSP	TE-HL	72	H8902	610
Bobbin	15	76	NQI		0.67	P 1	140	5TH TSP		9TH TSP	TE-HL	72	H8902	610
Bobbin			ODI	27	0.66	P 1	125	4TH TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin	15	78	NQI		0.63	P 1	158	3RD TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin	15	80	NQI		0.61	P 1	145	5TH TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin	15	82	NQI		0.72	P 1	165	2ND TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin	15	83	NQI		0.53	P 1	147	3RD TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin	15	86	NQI		0.60	P 1	146	3RD TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin			ODI	93	0.41	P 1	49	4TH TSP		9TH TSP	TE-HL	72	S1848	610
Bobbin	15	103	ODI	4	0.71	P 1	138	3RD TSP		9TH TSP	TE-HL	76	B0690	610
Bobbin	15	107	NQI		0.78	P 1	143	8TH TSP		9TH TSP	TE-HL	75	A9608	610
Bobbin	15	110	NQI		0.40	P 1	160	2ND TSP		9TH TSP	TE-HL	75	D7949	610
Bobbin			ODI	39	0.24	P 1	114	4TH TSP		9TH TSP	TE-HL	75	H8551	610
Bobbin	16	8	ODI	51	0.41	P 1	104	2ND TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin			ODI	60	0.68	P 1	95	5TH TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	16	16	ODI	67	0.71	P 1	87	4TH TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	16	20	ODI	51	0.46	P 1	104	3RD TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	16	21	ODI	25	0.50	P 1	126	4TH TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin			ODI	29	0.51	P 1	123	2ND TSP		9TH TSP	TE-HL	34	T4180	610
Bobbin	16	24	ODI	25	0.48	P 1	126	2ND TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin	16	25	ODI	14	0.69	P 1	134	4TH TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin	16	26	ODI	28	0.62	P 1	124	3RD TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin			ODI	31	0.81	P 1	122	2ND TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin	16	27	ODI	45	0.62	P 1	110	5TH TSP		9TH TSP	TE-HL	34	H8259	610
Bobbin	16	30	ODI	9	0.61	P 1	137	2ND TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin	16	38	ODI	29	0.48	P 1	123	2ND TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin			ODI	32	0.70	P 1	121	4TH TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin			ODI	68	0.58	P 1	86	3RD TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin	16	39	ODI	39	0.61	P 1	115	5TH TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin	16	50	ODI	21	0.60	P 1	129	2ND TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin			ODI	63	0.62	P 1	91	3RD TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin	16	55	NQI		0.67	P 1	145	3RD TSP		9TH TSP	TE-HL	34	G6495	610
Bobbin	16	56	NQI		0.70	P 1	143	2ND TSP		9TH TSP	TE-HL	34	G6495	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin			NQI		0.75	P 1	149	8TH	TSP	+0.00	9TH	TSP	TE-HL	34	G6495	610
Bobbin			ODI	9	0.61	P 1	137	7TH	TSP	+0.00	9TH	TSP	TE-HL	34	G6495	610
Bobbin			ODI	24	0.65	P 1	127	6TH	TSP	+0.03	9TH	TSP	TE-HL	34	G6495	610
Bobbin			ODI	32	0.55	P 1	121	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	H8259	610
Bobbin			ODI	63	0.52	P 1	91	4TH	TSP	+0.16	9TH	TSP	TE-HL	34	G6495	610
Bobbin	16	61	ODI	28	0.32	P 1	124	7TH	TSP	-0.05	9TH	TSP	TE-HL	72	S1848	610
Bobbin	16	63	ODI	55	0.44	P 1	100	3RD	TSP	+0.17	9TH	TSP	TE-HL	72	S1848	610
Bobbin	16	71	ODI	32	0.86	P 1	121	3RD	TSP	+0.00	9TH	TSP	TE-HL	72	S1848	610
Bobbin	16	74	NQI		0.68	P 1	155	2ND	TSP	+0.00	9TH	TSP	TE-HL	72	S1848	610
Bobbin	16	75	NQI		0.43	P 1	147	2ND	TSP	+0.00	9TH	TSP	TE-HL	72	S1848	610
Bobbin	16	88	ODI	2	0.92	P 1	147	5TH	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin			ODI	14	0.73	P 1	136	6TH	TSP	+0.00	9TH	TSP	TE-HL	52	B5371	610
Bobbin	16	91	ODI	3	0.78	P 1	146	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin			ODI	34	0.88	P 1	116	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin	16	95	ODI	19	0.42	P 1	124	8TH	TSP	-0.16	9TH	TSP	TE-HL	52	B5371	610
Bobbin	16	98	ODI	15	0.58	P 1	127	7TH	TSP	-0.31	9TH	TSP	TE-HL	52	B5371	610
Bobbin	16	100	NQI		0.60	P 1	156	3RD	TSP	+0.03	9TH	TSP	TE-HL	52	B3052	610
Bobbin	16	102	ODI	20	0.88	P 1	130	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin			ODI	30	0.59	P 1	117	3RD	TSP	+0.21	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	44	0.69	P 1	105	6TH	TSP	+0.00	9TH	TSP	TE-HL	52	B5371	610
Bobbin	16	105	NQI		1.05	P 1	149	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	4	0.83	P 1	145	4TH	TSP	-0.08	9TH	TSP	TE-HL	52	B5371	610
Bobbin			ODI	32	0.94	P 1	118	3RD	TSP	-0.16	9TH	TSP	TE-HL	52	B1055	610
Bobbin			ODI	66	1.04	P 1	80	5TH	TSP	+0.00	9TH	TSP	TE-HL	52	B5371	610
Bobbin	16	109	NQI		0.56	P 1	144	8TH	TSP	-0.13	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	9	0.56	P 1	130	4TH	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	16	0.63	P 1	126	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B5371	610
Bobbin			ODI	27	0.84	P 1	119	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin	17	7	ODI	36	0.45	P 1	119	2ND	TSP	-0.10	9TH	TSP	TE-HL	15	P2204	610
Bobbin	17	10	ODI	59	0.45	P 1	97	5TH	TSP	-0.03	10TH	TSP	TE-HL	15	P2204	610
Bobbin			NQI		0.48	P 1	147	2ND	TSP	+0.00	9TH	TSP	TE-HL	15	P2204	610
Bobbin	17	21	NQI		0.77	P 1	151	2ND	TSP	+0.05	9TH	TSP	TE-HL	73	B4260	610
Bobbin	17	24	ODI	40	0.51	P 1	115	3RD	TSP	+0.05	9TH	TSP	TE-HL	15	M3442	610
Bobbin	17	25	ODI	1	0.78	P 1	144	2ND	TSP	+0.00	9TH	TSP	TE-HL	73	B7702	610
Bobbin			ODI	43	0.55	P 1	113	4TH	TSP	-0.05	9TH	TSP	TE-HL	15	M3442	610
Bobbin	17	26	ODI	81	0.57	P 1	69	2ND	TSP	+0.05	9TH	TSP	TE-HL	15	M3442	610
Bobbin	17	28	ODI	37	0.59	P 1	118	2ND	TSP	-0.05	9TH	TSP	TE-HL	15	M3442	610
Bobbin	17	32	ODI	5	0.55	P 1	140	2ND	TSP	+0.00	9TH	TSP	TE-HL	15	P2204	610
Bobbin	17	46	ODI	65	0.50	P 1	90	3RD	TSP	+0.03	9TH	TSP	TE-HL	15	C3556	610
Bobbin	17	47	ODI	38	0.77	P 1	116	2ND	TSP	+0.02	9TH	TSP	TE-HL	73	B4260	510
Bobbin			ODI	45	0.75	P 1	109	3RD	TSP	+0.12	9TH	TSP	TE-HL	73	B7702	610
Bobbin			ODI	97	1.27	P 1	42	4TH	TSP	-0.12	9TH	TSP	TE-HL	73	B7702	610
Bobbin	17	55	ODI	32	0.31	P 1	122	7TH	TSP	+0.05	9TH	TSP	TE-HL	15	M3442	610
Bobbin	17	71	ODI	26	0.77	P 1	120	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin	17	76	ODI	35	0.63	P 1	113	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	39	0.62	P 1	110	4TH	TSP	-0.08	9TH	TSP	TE-HL	52	B3052	610
Bobbin	17	78	ODI	29	0.58	P 1	121	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin	17	80	NQI		0.63	P 1	137	7TH	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	9	0.74	P 1	130	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	42	0.92	P 1	107	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin			ODI	51	0.48	P 1	100	6TH	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin	17	82	NQI		0.63	P 1	135	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	37	0.81	P 1	112	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin	17	85	NQI		0.80	P 1	141	6TH	TSP	-0.05	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	39	0.64	P 1	110	4TH	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin			ODI	66	0.72	P 1	84	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin	17	87	ODI	26	0.61	P 1	120	5TH	TSP	+0.35	9TH	TSP	TE-HL	52	B3052	610
Bobbin	17	91	ODI	19	0.83	P 1	131	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin	17	96	ODI	13	0.79	P 1	128	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610
Bobbin	17	102	ODI	14	0.82	P 1	136	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin			ODI	28	0.73	P 1	122	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B1055	610
Bobbin	17	108	ODI	4	0.45	P 1	133	6TH	TSP	-0.18	9TH	TSP	TE-HL	52	B3052	610
Bobbin	18	9	NQI		0.55	P 1	144	2ND	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610
Bobbin	18	25	NQI		0.71	P 1	146	4TH	TSP	-0.05	9TH	TSP	TE-HL	13	M3442	610
Bobbin			ODI	21	0.66	P 1	125	6TH	TSP	-0.08	9TH	TSP	TE-HL	13	M3442	610
Bobbin			ODI	22	0.69	P 1	124	2ND	TSP	-0.08	9TH	TSP	TE-HL	13	M3442	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

EXTENT1 LEG TAPE# ANLST PRB COMMENT

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			OOI	35	0.57	P	1	114 3RD TSP		9TH TSP	TE-HL	13	M3442	610
Bobbin	18	30	OOI	12	0.84	P	1	131 6TH TSP		9TH TSP	TE-HL	13	M3442	610
Bobbin			OOI	34	0.68	P	1	115 2ND TSP		9TH TSP	TE-HL	13	M3442	610
Bobbin			OOI	41	0.94	P	1	109 3RD TSP		9TH TSP	TE-HL	13	M3442	610
Bobbin			OOI	43	0.74	P	1	107 5TH TSP		9TH TSP	TE-HL	13	M3442	610
Bobbin	18	35	OOI	55	0.44	P	1	98 2ND TSP		9TH TSP	TE-HL	73	P2204	610
Bobbin	18	38	OOI	26	0.55	P	1	125 4TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	18	39	OOI	76	0.45	P	1	70 5TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	18	41	OOI	25	0.56	P	1	126 5TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin			OOI	59	0.31	P	1	90 2ND TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	18	42	OOI	12	0.54	P	1	136 2ND TSP		9TH TSP	TE-HL	15	M3442	610
Bobbin	18	43	OOI	7	0.76	P	1	140 2ND TSP		9TH TSP	TE-HL	73	B4260	610
Bobbin	18	49	NQI		0.78	P	1	140 4TH TSP		8TH TSP	TE-HL	73	D9674	610
Bobbin			OOI	31	0.27	P	1	123 7TH TSP		9TH TSP	TE-HL	15	M3442	610
Bobbin			OOI	55	0.45	P	1	101 3RD TSP		9TH TSP	TE-HL	15	M3442	610
Bobbin	18	50	OOI	79	0.31	P	1	72 8TH TSP		9TH TSP	TE-HL	15	M3442	610
Bobbin	18	53	OOI	46	0.53	P	1	110 2ND TSP		9TH TSP	TE-HL	15	M3442	610
Bobbin	18	67	OOI	23	0.85	P	1	122 4TH TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	18	74	OOI	15	0.62	P	1	127 3RD TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	18	79	OOI	40	0.68	P	1	110 3RD TSP		9TH TSP	TE-HL	52	B1055	610
Bobbin			OOI	40	0.71	P	1	109 5TH TSP		9TH TSP	TE-HL	52	B1055	610
Bobbin	18	82	NQI		0.76	P	1	137 2ND TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	18	88	NQI		0.60	P	1	149 4TH TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin			NQI		0.63	P	1	156 7TH TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	18	89	NQI		0.46	P	1	141 2ND TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin			NQI		0.77	P	1	167 8TH TSP		9TH TSP	TE-HL	52	B0690	610
Bobbin			NQI		0.85	P	1	151 3RD TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin			OOI	21	0.55	P	1	123 4TH TSP		9TH TSP	TE-HL	52	B1055	610
Bobbin	18	91	NQI		0.66	P	1	152 2ND TSP		9TH TSP	TE-HL	52	B0690	610
Bobbin	18	93	NQI		0.80	P	1	153 8TH TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	18	95	NQI		0.63	P	1	143 3RD TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	18	99	NQI		0.54	P	1	155 3RD TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	19	5	NQI		0.84	P	1	144 5TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	19	9	OOI	15	0.45	P	1	128 2ND TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	19	12	OOI	86	0.40	P	1	56 3RD TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	19	14	OOI	14	0.64	P	1	129 7TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin			OOI	38	0.57	P	1	110 4TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	19	17	OOI	26	0.58	P	1	120 4TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	19	21	OOI	8	0.69	P	1	133 3RD TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin			OOI	18	0.62	P	1	126 2ND TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	19	28	OOI	4	0.46	P	1	142 2ND TSP		9TH TSP	TE-HL	73	O1057	610
Bobbin	19	30	OOI	31	0.57	P	1	121 2ND TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin			OOI	91	0.35	P	1	47 4TH TSP		9TH TSP	TE-HL	73	B4260	610
Bobbin	19	35	NQI		0.67	P	1	158 7TH TSP		9TH TSP	TE-HL	73	B4260	610
Bobbin			OOI	20	0.65	P	1	130 3RD TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	19	37	OOI	24	0.66	P	1	122 5TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin			OOI	41	0.35	P	1	108 3RD TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin			OOI	46	0.40	P	1	103 4TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	19	42	OOI	56	0.30	P	1	100 3RD TSP		9TH TSP	TE-HL	15	M3442	610
Bobbin	19	58	NQI		1.01	P	1	142 2ND TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	19	59	NQI		0.64	P	1	138 7TH TSP		9TH TSP	TE-HL	52	B0690	610
Bobbin	19	61	OOI	8	0.62	P	1	140 7TH TSP		9TH TSP	TE-HL	52	B0690	610
Bobbin	19	64	OOI	4	0.64	P	1	143 2ND TSP		9TH TSP	TE-HL	52	B0690	610
Bobbin	19	77	NQI		0.62	P	1	145 3RD TSP		9TH TSP	TE-HL	52	B0690	610
Bobbin	19	85	OOI	76	0.56	P	1	72 4TH TSP		9TH TSP	TE-HL	52	B0690	610
Bobbin	19	101	OOI	9	0.74	P	1	130 3RD TSP		9TH TSP	TE-HL	52	C3556	610
Bobbin	19	105	NQI		0.75	P	1	147 8TH TSP		9TH TSP	TE-HL	52	B3052	610
Bobbin	20	6	OOI	21	0.63	P	1	124 5TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	20	10	OOI	87	0.64	P	1	54 4TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	20	16	OOI	69	0.62	P	1	79 5TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin			OOI	72	0.69	P	1	75 4TH TSP		9TH TSP	TE-HL	10	M3442	610
Bobbin	20	17	NQI		0.78	P	1	147 3RD TSP		9TH TSP	TE-HL	73	O1057	610
Bobbin	20	18	NQI		0.36	P	1	149 2ND TSP		9TH TSP	TE-HL	73	O1057	610
Bobbin	20	19	NQI		0.58	P	1	154 2ND TSP		9TH TSP	TE-HL	73	B4260	610
Bobbin	20	20	NQI		0.83	P	1	159 2ND TSP		9TH TSP	TE-HL	73	B4260	610
Bobbin			OOI	99	1.12	P	1	37 3RD TSP		9TH TSP	TE-HL	73	O1057	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	20	22	ODI	55	0.74	P	1	94	4TH	TSP	+0.00	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	20	25	ODI	11	0.76	P	1	131	6TH	TSP	-0.11	9TH	TSP	TE-HL	10	M3442	610	
Bobbin			ODI	25	0.67	P	1	121	4TH	TSP	-0.03	9TH	TSP	TE-HL	10	M3442	610	
Bobbin			ODI	50	0.56	P	1	99	5TH	TSP	-0.08	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	20	26	ODI	2	0.58	P	1	137	4TH	TSP	+0.05	9TH	TSP	TE-HL	10	M3442	610	
Bobbin			ODI	53	0.65	P	1	96	5TH	TSP	-0.03	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	20	27	ODI	54	0.57	P	1	100	3RD	TSP	+0.00	9TH	TSP	TE-HL	73	B4260	610	
Bobbin	20	28	ODI	60	0.84	P	1	93	7TH	TSP	+0.00	9TH	TSP	TE-HL	73	G6495	610	
Bobbin			ODI	77	0.76	P	1	72	2ND	TSP	+0.05	9TH	TSP	TE-HL	73	O1057	610	
Bobbin			ODI	77	0.95	P	1	72	3RD	TSP	-0.02	9TH	TSP	TE-HL	73	O1057	610	
Bobbin	20	36	ODI	29	0.26	P	1	124	2ND	TSP	+0.00	9TH	TSP	TE-HL	73	O1057	610	
Bobbin			ODI	54	0.30	P	1	19	3RD	TSP	+0.00	9TH	TSP	TE-HL	73	O1057	610	
Bobbin			ODI	66	0.40	P	1	87	6TH	TSP	-0.02	9TH	TSP	TE-HL	73	O1057	610	
Bobbin	20	40	ODI	10	0.53	P	1	138	2ND	TSP	-0.05	9TH	TSP	TE-HL	73	O1057	610	
Bobbin	20	44	ODI	37	0.55	P	1	118	2ND	TSP	+0.00	10TH	TSP	TE-HL	15	W9658	610	
Bobbin	20	47	ODI	21	0.34	P	1	130	8TH	TSP	-0.24	10TH	TSP	TE-HL	15	W9658	610	
Bobbin	20	48	ODI	34	0.32	P	1	120	8TH	TSP	+0.00	10TH	TSP	TE-HL	15	W9658	610	
Bobbin	20	49	ODI	13	0.26	P	1	135	7TH	TSP	+0.00	9TH	TSP	TE-HL	15	W9658	610	
Bobbin	20	55	ODI	4	0.54	P	1	141	8TH	TSP	+0.00	9TH	TSP	TE-HL	15	W9658	610	
Bobbin	20	56	ODI	44	0.58	P	1	112	6TH	TSP	+0.00	9TH	TSP	TE-HL	15	W9658	610	
Bobbin			ODI	47	0.43	P	1	109	3RD	TSP	+0.00	9TH	TSP	TE-HL	15	W9658	610	
Bobbin	20	57	ODI	88	0.28	P	1	58	7TH	TSP	+0.00	10TH	TSP	TE-HL	15	W9658	610	
Bobbin	20	58	ODI	88	1.25	P	1	57	2ND	TSP	-0.08	9TH	TSP	TE-HL	52	B0690	610	
Bobbin	20	59	NQI		0.72	P	1	154	4TH	TSP	+0.00	10TH	TSP	TE-HL	52	B3052	610	
Bobbin			ODI	35	0.60	P	1	113	7TH	TSP	+0.11	10TH	TSP	TE-HL	52	B3052	610	
Bobbin			ODI	47	0.60	P	1	109	6TH	TSP	-0.05	10TH	TSP	TE-HL	52	B0690	610	
Bobbin	20	62	NQI		0.58	P	1	159	7TH	TSP	+0.00	9TH	TSP	TE-HL	52	B0690	610	
Bobbin	20	63	ODI	16	0.25	P	1	135	7TH	TSP	+0.00	9TH	TSP	TE-HL	52	W4892	610	
Bobbin	20	65	NQI		0.81	P	1	157	6TH	TSP	+0.00	9TH	TSP	TE-HL	52	B3052	610	
Bobbin	20	82	NQI		0.51	P	1	152	2ND	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	20	86	ODI	18	0.77	P	1	126	2ND	TSP	+0.22	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	20	100	NQI		0.86	P	1	151	3RD	TSP	+0.24	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	20	101	ODI	31	1.05	P	1	117	3RD	TSP	+0.00	9TH	TSP	TE-HL	55	B3052	610	
Bobbin	21	14	NQI		0.48	P	1	164	3RD	TSP	+0.11	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	21	19	NQI		0.45	P	1	138	7TH	TSP	-0.21	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	21	20	NQI		0.81	P	1	145	2ND	TSP	-0.11	9TH	TSP	TE-HL	10	C3556	610	
Bobbin			ODI	10	0.63	P	1	132	3RD	TSP	-0.27	9TH	TSP	TE-HL	10	M3442	610	
Bobbin			ODI	59	0.52	P	1	90	4TH	TSP	-0.05	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	21	22	ODI	36	0.44	P	1	117	3RD	TSP	+0.08	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	21	26	NQI		0.67	P	1	149	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	21	27	NQI		0.83	P	1	151	4TH	TSP	-0.22	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	21	32	ODI	36	0.57	P	1	117	7TH	TSP	-0.08	9TH	TSP	TE-HL	10	M3442	610	
Bobbin			ODI	43	0.58	P	1	106	6TH	TSP	-0.05	9TH	TSP	TE-HL	10	M3442	610	
Bobbin			ODI	62	0.49	P	1	92	5TH	TSP	-0.19	9TH	TSP	TE-HL	10	M3442	610	
Bobbin	21	42	ODI	2	0.67	P	1	143	3RD	TSP	+0.02	9TH	TSP	TE-HL	73	O1057	610	
Bobbin			ODI	5	0.45	P	1	141	2ND	TSP	+0.00	9TH	TSP	TE-HL	73	O1057	610	
Bobbin			ODI	7	0.64	P	1	139	7TH	TSP	-0.27	9TH	TSP	TE-HL	73	G6495	610	
Bobbin			ODI	38	0.63	P	1	116	4TH	TSP	-0.02	9TH	TSP	TE-HL	73	O1057	610	
Bobbin	21	44	ODI	18	0.35	P	1	132	7TH	TSP	+0.00	9TH	TSP	TE-HL	15	W9658	610	
Bobbin			ODI	44	0.54	P	1	112	8TH	TSP	+0.00	9TH	TSP	TE-HL	15	W9658	610	
Bobbin			ODI	47	0.43	P	1	109	6TH	TSP	+0.00	9TH	TSP	TE-HL	15	W9658	610	
Bobbin			ODI	53	0.40	P	1	103	2ND	TSP	+0.00	9TH	TSP	TE-HL	15	W9658	610	
Bobbin	21	54	NQI		0.48	P	1	152	7TH	TSP	+0.00	9TH	TSP	TE-HL	15	P2204	610	
Bobbin	21	55	ODI	34	0.46	P	1	116	4TH	TSP	+0.11	9TH	TSP	TE-HL	15	B0690	610	
Bobbin	21	62	ODI	7	0.59	P	1	133	4TH	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	21	70	ODI	57	0.54	P	1	93	2ND	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	21	73	ODI	22	0.53	P	1	123	2ND	TSP	+0.00	9TH	TSP	TE-HL	55	B3052	610	
Bobbin	21	75	ODI	4	0.53	P	1	135	3RD	TSP	+0.00	9TH	TSP	TE-HL	55	B3052	610	
Bobbin	21	89	ODI	17	0.36	P	1	127	3RD	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	21	105	NQI		1.04	P	1	150	3RD	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	22	6	ODI	21	0.32	P	1	128	2ND	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610	
Bobbin	22	7	NQI		0.27	P	1	100	2ND	TSP	+0.07	9TH	TSP	TE-HL	74	W4892	610	
Bobbin	22	8	NQI		0.39	P	1	149	2ND	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610	
Bobbin	22	11	NQI		0.68	P	1	99	4TH	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610	
Bobbin			ODI	29	0.37	P	1	122	2ND	TSP	+0.02	9TH	TSP	TE-HL	74	W4892	610	
Bobbin			ODI	31	0.52	P	1	120	5TH	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610	

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	22	14	ODI	30	0.28	P	1	122	5TH	TSP	-0.07	9TH	TSP	TE-HL	74	P6179	610	
Bobbin	22	17	NQI		0.34	P	1	98	3RD	TSP	-0.07	9TH	TSP	TE-HL	74	W4892	610	
Bobbin			ODI	35	0.60	P	1	117	2ND	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610	
Bobbin	22	18	NQI		0.73	P	1	88	3RD	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610	
Bobbin			NQI		0.92	P	1	156	2ND	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610	
Bobbin	22	20	NQI		0.53	P	1	110	4TH	TSP	+0.00	9TH	TSP	TE-HL	74	W4892	610	
Bobbin	22	28	ODI	4	0.83	P	1	142	7TH	TSP	-0.07	9TH	TSP	TE-HL	73	B7702	610	
Bobbin	22	34	ODI	48	0.74	P	1	107	2ND	TSP	+0.02	9TH	TSP	TE-HL	73	B7702	610	
Bobbin	22	37	NQI		0.31	P	1	107	2ND	TSP	+0.03	9TH	TSP	TE-HL	15	B4838	610	
Bobbin	22	38	NQI		0.74	P	1	154	2ND	TSP	+0.07	9TH	TSP	TE-HL	73	B4260	610	
Bobbin	22	39	ODI	36	0.38	P	1	118	3RD	TSP	+0.10	9TH	TSP	TE-HL	73	B7702	610	
Bobbin	22	64	NQI		0.44	P	1	186	7TH	TSP	-0.13	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	22	67	NQI		0.89	P	1	151	8TH	TSP	-0.32	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	22	70	ODI	21	0.51	P	1	124	6TH	TSP	+0.00	9TH	TSP	TE-HL	55	B3052	610	
Bobbin	22	74	NQI		0.65	P	1	155	2ND	TSP	+0.11	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	22	84	ODI	11	0.59	P	1	140	4TH	TSP	+0.11	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	22	99	NQI		0.61	P	1	152	7TH	TSP	-0.08	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	22	104	ODI	19	0.57	P	1	135	3RD	TSP	-0.05	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	23	11	NQI		0.48	P	1	76	4TH	TSP	+0.00	9TH	TSP	TE-HL	15	B4838	610	
Bobbin	23	16	NQI		0.20	P	1	95	3RD	TSP	-0.03	9TH	TSP	TE-HL	15	B4838	610	
Bobbin	23	33	NQI		0.45	P	1	131	2ND	TSP	-0.05	9TH	TSP	TE-HL	15	B4838	610	
Bobbin	23	38	NQI		0.32	P	1	96	4TH	TSP	+0.00	9TH	TSP	TE-HL	15	B4838	610	
Bobbin	23	46	ODI	5	0.29	P	1	140	7TH	TSP	+0.03	10TH	TSP	TE-HL	15	B4838	610	
Bobbin	23	48	NQI		0.69	P	1	131	8TH	TSP	-0.22	9TH	TSP	TE-HL	15	B4838	610	
Bobbin	23	57	NQI		0.25	P	1	126	6TH	TSP	+0.11	10TH	TSP	TE-HL	15	B4838	610	
Bobbin			NQI		0.29	P	1	104	7TH	TSP	-0.14	10TH	TSP	TE-HL	15	B4838	610	
Bobbin	23	60	NQI		0.68	P	1	151	4TH	TSP	+0.00	9TH	TSP	TE-HL	56	R6656	610	
Bobbin			ODI	24	0.71	P	1	127	2ND	TSP	+0.00	9TH	TSP	TE-HL	56	R6656	610	
Bobbin			ODI	47	0.92	P	1	108	3RD	TSP	+0.00	9TH	TSP	TE-HL	56	R6656	610	
Bobbin			ODI	60	0.50	P	1	95	5TH	TSP	+0.00	9TH	TSP	TE-HL	56	R6656	610	
Bobbin	23	73	ODI	10	0.77	P	1	131	2ND	TSP	+0.03	9TH	TSP	TE-HL	55	C3556	610	
Bobbin	23	75	NQI		0.79	P	1	146	3RD	TSP	-0.08	9TH	TSP	TE-HL	55	B0690	610	
Bobbin			ODI	10	0.52	P	1	131	7TH	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	23	77	NQI		0.68	P	1	150	4TH	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	23	82	NQI		0.64	P	1	140	2ND	TSP	+0.00	9TH	TSP	TE-HL	55	B3052	610	
Bobbin	23	84	NQI		0.54	P	1	151	7TH	TSP	+0.00	9TH	TSP	TE-HL	55	B3052	610	
Bobbin			NQI		0.75	P	1	137	2ND	TSP	-0.16	9TH	TSP	TE-HL	55	B3052	610	
Bobbin	23	90	NQI		0.66	P	1	157	4TH	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	23	91	ODI	32	0.38	P	1	116	4TH	TSP	+0.00	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	23	99	ODI	24	0.66	P	1	122	3RD	TSP	+0.00	9TH	TSP	TE-HL	55	B3052	610	
Bobbin	23	106	NQI		0.87	P	1	150	3RD	TSP	-0.03	9TH	TSP	TE-HL	55	B0690	610	
Bobbin	24	8	ODI	11	0.52	P	1	139	2ND	TSP	-0.08	9TH	TSP	TE-HL	17	S2720	610	
Bobbin			ODI	17	0.49	P	1	133	4TH	TSP	-0.22	10TH	TSP	TE-HL	17	N7035	610	
Bobbin	24	10	ODI	6	0.43	P	1	142	6TH	TSP	-0.22	9TH	TSP	TE-HL	17	S2720	610	
Bobbin			ODI	21	0.56	P	1	132	2ND	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	11	ODI	14	0.36	P	1	137	2ND	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	15	ODI	73	0.65	P	1	81	4TH	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	16	ODI	54	0.48	P	1	103	3RD	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	17	NQI		0.59	P	1	153	2ND	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin			ODI	87	0.58	P	1	60	3RD	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	22	ODI	57	0.63	P	1	100	2ND	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	23	ODI	88	0.81	P	1	56	3RD	TSP	-0.14	9TH	TSP	TE-HL	17	C3556	610	
Bobbin	24	25	ODI	9	0.88	P	1	140	2ND	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin			ODI	64	0.83	P	1	92	3RD	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	27	ODI	74	0.44	P	1	80	3RD	TSP	-0.27	9TH	TSP	TE-HL	17	D3162	610	
Bobbin	24	28	ODI	68	0.83	P	1	87	2ND	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin			ODI	75	0.88	P	1	76	4TH	TSP	-0.06	9TH	TSP	TE-HL	17	C3556	610	
Bobbin	24	34	NQI		0.78	P	1	155	3RD	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin			ODI	8	0.63	P	1	141	2ND	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	40	ODI	15	0.65	P	1	136	2ND	TSP	-0.11	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	41	ODI	3	0.58	P	1	144	2ND	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	24	44	ODI	49	0.92	P	1	113	4TH	TSP	+0.00	9TH	TSP	TE-HL	17	W9658	610	
Bobbin	24	45	ODI	71	0.75	P	1	87	6TH	TSP	+0.00	9TH	TSP	TE-HL	17	W9658	610	
Bobbin	24	50	ODI	73	0.47	P	1	85	3RD	TSP	+0.16	9TH	TSP	TE-HL	17	D3162	610	
Bobbin			ODI	74	0.49	P	1	83	4TH	TSP	+0.00	9TH	TSP	TE-HL	17	W9658	610	
Bobbin	24	55	ODI	17	0.65	P	1	140	8TH	TSP	+0.00	9TH	TSP	TE-HL	17	W9658	610	

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			ODI	34	0.71	P 1	127	3RD TSP	+0.08	9TH TSP	TE-HL	17	D3162	610
Bobbin			ODI	54	0.65	P 1	108	4TH TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin			ODI	55	0.64	P 1	106	2ND TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin			ODI	73	0.56	P 1	84	7TH TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	24	57	NQI		0.21	P 1	116	7TH TSP	+0.06	10TH TSP	TE-HL	15	B4838	610
Bobbin			NQI		0.44	P 1	146	3RD TSP	+0.03	10TH TSP	TE-HL	15	B4838	610
Bobbin	24	60	ODI	9	0.60	P 1	137	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	18	0.54	P 1	131	3RD TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	64	ODI	12	0.53	P 1	135	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	38	0.27	P 1	116	7TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	65	NQI		0.50	P 1	153	4TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	43	0.35	P 1	112	7TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	66	ODI	45	0.38	P 1	110	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	67	NQI		0.43	P 1	146	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	69	ODI	2	0.55	P 1	141	8TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	25	0.63	P 1	126	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	36	0.43	P 1	118	6TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	70	ODI	12	0.43	P 1	135	8TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	43	0.48	P 1	112	6TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	50	0.51	P 1	105	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	71	ODI	52	0.65	P 1	103	3RD TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	72	ODI	4	0.35	P 1	140	4TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	7	0.54	P 1	138	8TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	73	NQI		0.69	P 1	153	8TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	21	0.59	P 1	129	6TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	36	0.58	P 1	118	4TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	39	0.59	P 1	115	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	74	NQI		0.45	P 1	142	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	50	0.69	P 1	105	3RD TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	75	NQI		0.55	P 1	146	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			NQI		0.55	P 1	146	3RD TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	40	0.45	P 1	114	6TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	76	ODI	58	0.64	P 1	97	3RD TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	77	NQI		0.53	P 1	157	7TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	78	ODI	12	0.67	P 1	135	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	25	0.74	P 1	126	6TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	39	0.74	P 1	115	4TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	46	0.76	P 1	109	7TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	79	ODI	56	0.50	P 1	99	6TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	82	ODI	56	0.69	P 1	99	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	80	0.61	P 1	70	3RD TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	87	ODI	34	0.63	P 1	119	6TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	90	ODI	5	0.92	P 1	139	4TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	33	0.61	P 1	120	6TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	42	0.74	P 1	113	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	91	ODI	24	0.67	P 1	127	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin			ODI	42	0.76	P 1	113	4TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	92	ODI	24	0.86	P 1	127	8TH TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	24	97	NQI		0.39	P 1	142	2ND TSP	+0.00	9TH TSP	TE-HL	56	R6656	610
Bobbin	25	13	ODI	58	0.46	P 1	99	2ND TSP	+0.00	9TH TSP	TE-HL	17	S2720	610
Bobbin	25	15	ODI	37	0.36	P 1	124	3RD TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	17	ODI	94	0.49	P 1	52	4TH TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	18	ODI	62	0.34	P 1	99	3RD TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	19	ODI	89	0.32	P 1	61	4TH TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	20	ODI	50	0.50	P 1	105	3RD TSP	-0.22	9TH TSP	TE-HL	17	N7035	610
Bobbin			ODI	53	0.45	P 1	109	2ND TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	21	ODI	29	0.42	P 1	131	3RD TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	22	ODI	16	0.62	P 1	141	2ND TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	25	ODI	44	0.32	P 1	118	4TH TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	27	ODI	96	0.57	P 1	48	2ND TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	29	ODI	18	0.34	P 1	139	4TH TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin			ODI	62	0.45	P 1	99	2ND TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin			ODI	97	0.65	P 1	46	3RD TSP	+0.00	9TH TSP	TE-HL	17	W9658	610
Bobbin	25	30	ODI	8	0.81	P 1	146	2ND TSP	+0.00	10TH TSP	TE-HL	17	W9658	610
Bobbin			ODI	97	0.59	P 1	46	3RD TSP	+0.03	10TH TSP	TE-HL	17	D3162	610
Bobbin	25	36	ODI	75	0.59	P 1	30	4TH TSP	+0.00	9TH TSP	TE-HL	17	W9658	610

ATTACHMENT #5 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	25	41	ODI	26	0.37	P	1	126	6TH	TSP	+0.00	10TH	TSP	TE-HL	17	N7035	610	
Bobbin	25	48	ODI	30	0.32	P	1	130	3RD	TSP	+0.16	9TH	TSP	TE-HL	17	W9658	610	
Bobbin	25	56	NQI		0.56	P	1	156	3RD	TSP	+0.19	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	25	57	NQI		0.56	P	1	147	8TH	TSP	-0.05	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	25	59	ODI	42	0.39	P	1	113	5TH	TSP	+0.03	9TH	TSP	TE-HL	56	L0211	610	
Bobbin	25	65	ODI	7	0.69	P	1	138	2ND	TSP	+0.00	9TH	TSP	TE-HL	56	L0211	610	
Bobbin	25	74	ODI	60	0.50	P	1	95	2ND	TSP	+0.00	9TH	TSP	TE-HL	56	L0211	610	
Bobbin	25	78	ODI	87	0.63	P	1	59	6TH	TSP	+0.00	9TH	TSP	TE-HL	56	W9658	610	
Bobbin	25	79	ODI	90	0.73	P	1	59	6TH	TSP	-0.05	9TH	TSP	TE-HL	56	W9658	610	
Bobbin	26	10	ODI	41	0.56	P	1	111	4TH	TSP	+0.00	9TH	TSP	TE-HL	19	G6495	610	
Bobbin	26	32	NQI		0.56	P	1	151	2ND	TSP	-0.11	9TH	TSP	TE-HL	19	P2204	610	
Bobbin	26	52	ODI	22	0.77	P	1	129	2ND	TSP	+0.06	9TH	TSP	TE-HL	17	D3162	610	
Bobbin			ODI	24	0.72	P	1	128	3RD	TSP	+0.06	9TH	TSP	TE-HL	17	D3162	610	
Bobbin	26	54	ODI	12	0.43	P	1	138	5TH	TSP	+0.00	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	26	55	ODI	33	0.46	P	1	121	3RD	TSP	+0.19	9TH	TSP	TE-HL	17	D3162	610	
Bobbin			ODI	92	0.45	P	1	51	4TH	TSP	+0.14	9TH	TSP	TE-HL	17	S2720	610	
Bobbin	26	74	ODI	2	0.52	P	1	141	4TH	TSP	+0.05	9TH	TSP	TE-HL	56	W9658	610	
Bobbin	26	78	ODI	9	0.78	P	1	137	6TH	TSP	+0.00	9TH	TSP	TE-HL	56	W9658	610	
Bobbin	26	85	ODI	38	0.46	P	1	116	7TH	TSP	+0.03	9TH	TSP	TE-HL	56	L0211	610	
Bobbin	26	93	ODI	47	0.63	P	1	108	3RD	TSP	+0.00	9TH	TSP	TE-HL	56	W9658	610	
Bobbin	27	9	ODI	83	0.57	P	1	64	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	10	ODI	24	0.46	P	1	127	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	29	0.46	P	1	123	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	69	0.52	P	1	84	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	73	0.47	P	1	79	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	11	ODI	27	0.37	P	1	125	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	68	0.43	P	1	85	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	12	ODI	25	0.50	P	1	126	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	42	0.33	P	1	113	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	81	0.58	P	1	66	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	14	ODI	71	0.49	P	1	82	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	78	0.33	P	1	72	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	15	ODI	21	0.67	P	1	129	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	22	0.42	P	1	128	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	58	0.40	P	1	97	7TH	TSP	-0.03	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	86	0.56	P	1	59	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	87	0.49	P	1	57	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	16	NQI		0.57	P	1	159	5TH	TSP	-0.10	9TH	TSP	TE-HL	34	H8259	610	
Bobbin			ODI	37	0.36	P	1	117	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	46	0.35	P	1	109	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	64	0.51	P	1	90	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	18	ODI	52	0.36	P	1	103	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	19	ODI	12	0.35	P	1	135	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	39	0.57	P	1	115	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	20	ODI	8	0.59	P	1	137	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	35	0.34	P	1	119	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	21	ODI	12	0.42	P	1	135	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	54	0.42	P	1	101	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	22	ODI	29	0.52	P	1	123	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	23	ODI	38	0.44	P	1	116	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	26	NQI		0.57	P	1	146	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	H8259	610	
Bobbin			ODI	21	0.52	P	1	129	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	22	0.55	P	1	128	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	28	ODI	3	0.60	P	1	140	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	22	0.53	P	1	128	7TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	30	ODI	1	0.55	P	1	141	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	22	0.48	P	1	128	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	35	ODI	64	0.58	P	1	90	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	27	36	NQI		1.08	P	1	149	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			NQI		1.20	P	1	157	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	20	0.97	P	1	128	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	30	0.67	P	1	120	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	83	0.99	P	1	64	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin	27	37	NQI		0.80	P	1	151	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	4	0.81	P	1	138	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin	27	38	NQI		0.83	P	1	143	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin			NQI		0.89	P	1	153	7TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	43	0.42	P	1	110	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin	27	39	NQI		0.42	P	1	154	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	7	0.34	P	1	136	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	12	0.50	P	1	133	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin	27	40	ODI	12	0.47	P	1	133	3RD	TSP	-0.21	9TH	TSP	TE-HL	34	B5926	610	
Bobbin	27	41	ODI	32	0.30	P	1	119	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin	27	42	ODI	7	0.76	P	1	136	7TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	27	0.59	P	1	123	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	33	0.88	P	1	118	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	37	0.85	P	1	115	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	52	0.60	P	1	101	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin			ODI	66	0.75	P	1	86	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	B5926	610	
Bobbin	27	44	ODI	75	0.48	P	1	77	7TH	TSP	-0.21	9TH	TSP	TE-HL	34	G6495	610	
Bobbin	27	45	ODI	63	0.83	P	1	92	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	G6495	610	
Bobbin	27	46	ODI	82	0.60	P	1	67	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	G6495	610	
Bobbin	27	53	NQI		0.52	P	1	153	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	G6495	610	
Bobbin	27	54	NQI		0.53	P	1	147	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	H8259	610	
Bobbin			ODI	5	0.74	P	1	139	7TH	TSP	+0.00	9TH	TSP	TE-HL	34	G6495	610	
Bobbin			ODI	22	0.85	P	1	128	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	G6495	610	
Bobbin	27	55	NQI		0.62	P	1	164	7TH	TSP	+0.11	9TH	TSP	TE-HL	34	G6495	610	
Bobbin	27	56	ODI	44	0.45	P	1	111	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	G6495	610	
Bobbin	27	58	NQI		0.83	P	1	147	5TH	TSP	+0.00	9TH	TSP	TE-HL	56	K2682	610	
Bobbin			NQI		1.23	P	1	160	3RD	TSP	+0.00	9TH	TSP	TE-HL	56	K2682	610	
Bobbin			ODI	73	0.68	P	1	79	7TH	TSP	-0.14	9TH	TSP	TE-HL	56	K2682	610	
Bobbin			ODI	80	0.67	P	1	70	2ND	TSP	+0.00	9TH	TSP	TE-HL	56	K2682	610	
Bobbin			ODI	87	1.08	P	1	63	6TH	TSP	+0.00	9TH	TSP	TE-HL	56	B5926	610	
Bobbin			ODI	91	0.86	P	1	56	4TH	TSP	+0.00	9TH	TSP	TE-HL	56	B5926	610	
Bobbin	27	61	ODI	29	0.38	P	1	123	8TH	TSP	+0.00	9TH	TSP	TE-HL	56	K2682	610	
Bobbin	27	62	ODI	12	0.89	P	1	135	2ND	TSP	+0.00	9TH	TSP	TE-HL	56	K2682	610	
Bobbin	27	64	NQI		0.56	P	1	154	7TH	TSP	+0.00	9TH	TSP	TE-HL	56	B5926	610	
Bobbin			ODI	27	1.06	P	1	125	2ND	TSP	+0.00	9TH	TSP	TE-HL	56	L0211	610	
Bobbin			ODI	43	0.53	P	1	112	6TH	TSP	+0.00	9TH	TSP	TE-HL	56	L0211	610	
Bobbin			ODI	53	0.98	P	1	108	5TH	TSP	+0.00	9TH	TSP	TE-HL	56	B5926	610	
Bobbin			ODI	93	0.66	P	1	37	8TH	TSP	+0.00	9TH	TSP	TE-HL	56	B5926	610	
Bobbin	27	73	NQI		0.74	P	1	143	2ND	TSP	-0.08	9TH	TSP	TE-HL	56	W9658	610	
Bobbin			ODI	1	0.64	P	1	150	6TH	TSP	-0.05	9TH	TSP	TE-HL	56	W9658	610	
Bobbin	27	92	ODI	40	0.65	P	1	120	3RD	TSP	+0.00	9TH	TSP	TE-HL	56	W9658	610	
Bobbin	27	93	NQI		0.65	P	1	120	7TH	TSP	-0.30	9TH	TSP	TE-HL	56	S2680	610	
Bobbin	28	9	ODI	33	0.42	P	1	120	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	58	0.37	P	1	97	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	63	0.45	P	1	92	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	10	ODI	29	0.48	P	1	123	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	82	0.44	P	1	65	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	98	0.78	P	1	36	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	11	ODI	3	0.58	P	1	140	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	5	0.44	P	1	139	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	73	0.46	P	1	79	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	12	ODI	10	0.43	P	1	136	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	14	ODI	67	0.35	P	1	87	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	17	ODI	21	0.58	P	1	129	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	43	0.52	P	1	112	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	53	0.47	P	1	102	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	63	0.38	P	1	92	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	81	0.72	P	1	66	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	18	ODI	20	0.28	P	1	130	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	33	0.48	P	1	120	6TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	67	0.37	P	1	87	5TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	19	ODI	79	0.55	P	1	70	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	20	ODI	1	0.29	P	1	141	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	A9608	610	
Bobbin			ODI	48	0.33	P	1	107	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	71	0.44	P	1	81	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	21	ODI	51	0.48	P	1	104	3RD	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	63	0.70	P	1	92	4TH	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin	28	22	ODI	3	0.52	P	1	140	2ND	TSP	+0.00	9TH	TSP	TE-HL	34	L0211	610	
Bobbin			ODI	66	0.55	P	1	88	3RD	TSP	-0.18	9TH	TSP	TE-HL	34	L0211	610	

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

EXTENT1 LEG TAPE# AMLST PRB COMMENT

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION		EXTENT1	LEG	TAPE#	AMLST	PRB	COMMENT
Bobbin	28	24	OOI	29	0.52	P	1	123 4TH TSP	+0.00	9TH TSP	TE-HL	34	L0211	610	
Bobbin			OOI	64	0.66	P	1	90 3RD TSP	+0.00	9TH TSP	TE-HL	34	L0211	610	
Bobbin	28	26	NQI		0.60	P	1	172 7TH TSP	-0.10	9TH TSP	TE-HL	34	H8259	610	
Bobbin	28	28	OOI	32	0.64	P	1	121 2ND TSP	+0.00	9TH TSP	TE-HL	34	L0211	610	
Bobbin			OOI	61	0.63	P	1	94 6TH TSP	+0.00	9TH TSP	TE-HL	34	L0211	610	
Bobbin			OOI	71	0.45	P	1	83 3RD TSP	+0.00	9TH TSP	TE-HL	34	H8259	610	
Bobbin	28	34	OOI	4	0.79	P	1	140 2ND TSP	+0.00	9TH TSP	TE-HL	29	G1931	610	
Bobbin	28	49	OOI	31	0.44	P	1	122 3RD TSP	+0.13	9TH TSP	TE-HL	29	G1931	610	
Bobbin	28	56	OOI	22	0.35	P	1	127 7TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	61	0.56	P	1	94 3RD TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	28	58	OOI	5	1.03	P	1	139 4TH TSP	+0.00	9TH TSP	TE-HL	56	B5926	610	
Bobbin			OOI	28	0.83	P	1	124 6TH TSP	+0.00	9TH TSP	TE-HL	56	K2682	610	
Bobbin			OOI	45	0.94	P	1	110 2ND TSP	+0.00	9TH TSP	TE-HL	56	K2682	610	
Bobbin			OOI	46	0.58	P	1	109 7TH TSP	+0.11	9TH TSP	TE-HL	56	B5926	610	
Bobbin			OOI	52	0.81	P	1	103 8TH TSP	+0.05	9TH TSP	TE-HL	56	K2682	610	
Bobbin			OOI	76	0.69	P	1	75 3RD TSP	+0.00	9TH TSP	TE-HL	56	B5926	610	
Bobbin	28	60	NQI		1.20	P	1	151 2ND TSP	-0.03	9TH TSP	TE-HL	56	K2682	610	
Bobbin			OOI	4	0.89	P	1	140 4TH TSP	+0.00	9TH TSP	TE-HL	56	K2682	610	
Bobbin			OOI	7	1.07	P	1	138 3RD TSP	+0.00	9TH TSP	TE-HL	56	K2682	610	
Bobbin			OOI	21	0.69	P	1	129 8TH TSP	+0.00	9TH TSP	TE-HL	56	K2682	610	
Bobbin			OOI	46	0.66	P	1	115 7TH TSP	+0.05	9TH TSP	TE-HL	56	B5926	610	
Bobbin	28	69	OOI	14	0.56	P	1	141 7TH TSP	-0.30	9TH TSP	TE-HL	56	B5926	610	
Bobbin			OOI	35	0.45	P	1	125 6TH TSP	-0.35	9TH TSP	TE-HL	56	B5926	610	
Bobbin	28	72	OOI	13	0.46	P	1	142 7TH TSP	-0.27	9TH TSP	TE-HL	56	B5926	610	
Bobbin	28	89	NQI		0.64	P	1	142 4TH TSP	+0.00	9TH TSP	TE-HL	56	B5926	610	
Bobbin			OOI	28	0.78	P	1	124 3RD TSP	+0.00	9TH TSP	TE-HL	56	B5926	610	
Bobbin	28	90	OOI	22	0.56	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	56	B5926	610	
Bobbin			OOI	22	0.85	P	1	128 3RD TSP	+0.00	9TH TSP	TE-HL	56	K2682	610	
Bobbin	28	95	OOI	46	0.69	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	56	K2682	610	
Bobbin	28	101	NQI		0.66	P	1	149 8TH TSP	-0.24	9TH TSP	TE-HL	57	C3556	610	
Bobbin			OOI	10	1.17	P	1	169 2ND TSP	-0.08	9TH TSP	TE-HL	57	M0155	610	
Bobbin			OOI	10	0.66	P	1	139 3RD TSP	-0.08	9TH TSP	TE-HL	57	M9715	610	
Bobbin	29	12	OOI	3	0.39	P	1	139 2ND TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	13	OOI	57	0.33	P	1	98 2ND TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	20	OOI	66	0.61	P	1	23 2ND TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	28	OOI	64	0.26	P	1	90 6TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	29	NQI		0.61	P	1	162 2ND TSP	+0.90	9TH TSP	TE-HL	29	H8259	610	
Bobbin	29	33	OOI	37	0.56	P	1	116 7TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	36	NQI		0.52	P	1	143 7TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	3	0.55	P	1	139 6TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	39	NQI		0.58	P	1	149 7TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	36	0.63	P	1	150 8TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	36	0.51	P	1	117 4TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	45	0.48	P	1	110 2ND TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	41	NQI		0.43	P	1	154 2ND TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	43	OOI	18	0.14	P	1	130 8TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	44	OOI	3	0.29	P	1	139 2ND TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	45	OOI	30	0.41	P	1	122 6TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	51	OOI	3	0.72	P	1	139 3RD TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	39	0.40	P	1	115 7TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	43	0.42	P	1	111 4TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	55	NQI		0.51	P	1	142 5TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	40	0.34	P	1	114 7TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	56	OOI	63	0.20	P	1	22 3RD TSP	+0.00	10TH TSP	TE-HL	29	R6656	610	
Bobbin	29	57	OOI	3	0.53	P	1	139 8TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	5	0.42	P	1	138 7TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	5	0.52	P	1	138 6TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin			OOI	68	0.55	P	1	86 4TH TSP	+0.00	9TH TSP	TE-HL	29	R6656	610	
Bobbin	29	69	OOI	54	0.25	P	1	101 6TH TSP	-0.11	9TH TSP	TE-HL	57	M9715	610	
Bobbin	29	102	OOI	31	1.26	P	1	132 3RD TSP	-0.08	9TH TSP	TE-HL	57	C3556	610	
Bobbin	30	25	OOI	38	0.64	P	1	116 2ND TSP	+0.00	9TH TSP	TE-HL	29	G6495	610	
Bobbin	30	36	NQI		0.68	P	1	145 2ND TSP	+0.08	9TH TSP	TE-HL	29	G6495	610	
Bobbin	30	55	OOI	12	0.36	P	1	132 8TH TSP	-0.03	9TH TSP	TE-HL	27	A9608	610	
Bobbin	30	61	NQI		0.67	P	1	142 8TH TSP	-0.22	9TH TSP	TE-HL	57	O1057	610	
Bobbin	30	88	OOI	24	0.70	P	1	128 2ND TSP	-0.05	9TH TSP	TE-HL	58	M0155	610	
Bobbin	30	98	NQI		0.44	P	1	180 7TH TSP	-0.21	9TH TSP	TE-HL	58	M0155	610	

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	30	99	ODI	5	0.89	P	1	141	3RD	TSP	-0.03	9TH	TSP	TE-HL	58	W2218	610	
Bobbin	31	14	ODI	38	0.41	P	1	116	2ND	TSP	-0.02	9TH	TSP	TE-HL	73	O1057	610	
Bobbin	31	18	ODI	32	0.47	P	1	118	3RD	TSP	+0.16	9TH	TSP	TE-HL	27	A9608	610	
Bobbin	31	19	NQI		0.93	P	1	159	7TH	TSP	+0.00	9TH	TSP	TE-HL	27	K2682	610	
Bobbin	31	23	NQI		0.62	P	1	146	7TH	TSP	+0.05	9TH	TSP	TE-HL	27	K2682	610	
Bobbin			NQI		0.96	P	1	155	2ND	TSP	-0.08	9TH	TSP	TE-HL	27	B8589	610	
Bobbin	31	25	NQI		0.87	P	1	155	2ND	TSP	+0.08	9TH	TSP	TE-HL	27	B8589	610	
Bobbin	31	29	NQI		0.69	P	1	172	2ND	TSP	+0.00	9TH	TSP	TE-HL	27	B8589	610	
Bobbin	31	32	ODI	1	0.67	P	1	139	2ND	TSP	-0.05	9TH	TSP	TE-HL	27	K2682	610	
Bobbin	31	34	ODI	15	0.53	P	1	130	5TH	TSP	-0.29	9TH	TSP	TE-HL	27	A9608	610	
Bobbin	31	38	NQI		0.70	P	1	154	7TH	TSP	+0.00	9TH	TSP	TE-HL	27	K2682	610	
Bobbin	31	44	ODI	17	0.39	P	1	129	2ND	TSP	+0.00	9TH	TSP	TE-HL	27	B8589	610	
Bobbin	31	46	ODI	28	0.77	P	1	122	2ND	TSP	+0.00	9TH	TSP	TE-HL	27	K2682	610	
Bobbin	31	51	NQI		0.66	P	1	166	8TH	TSP	-0.13	9TH	TSP	TE-HL	27	G6495	610	
Bobbin	31	53	NQI		0.63	P	1	147	8TH	TSP	-0.05	9TH	TSP	TE-HL	27	A9608	610	
Bobbin	31	54	ODI	18	0.82	P	1	128	4TH	TSP	+0.00	9TH	TSP	TE-HL	27	G6495	610	
Bobbin	31	57	NQI		0.74	P	1	157	7TH	TSP	+0.00	9TH	TSP	TE-HL	27	G6495	610	
Bobbin	31	66	NQI		0.50	P	1	147	8TH	TSP	-0.05	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	31	70	NQI		0.92	P	1	155	2ND	TSP	+0.11	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	31	74	NQI		0.68	P	1	171	8TH	TSP	+0.05	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	31	81	ODI	15	0.86	P	1	134	2ND	TSP	-0.08	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	31	85	ODI	5	0.30	P	1	141	2ND	TSP	+0.08	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	31	88	ODI	5	0.56	P	1	141	8TH	TSP	-0.21	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	32	17	ODI	5	0.40	P	1	141	8TH	TSP	-0.02	9TH	TSP	TE-HL	73	B4260	610	
Bobbin	32	23	NQI		0.40	P	1	111	2ND	TSP	+0.00	9TH	TSP	TE-HL	25	H8259	610	
Bobbin	32	25	ODI	6	0.67	P	1	132	8TH	TSP	-0.13	9TH	TSP	TE-HL	25	T5028	610	
Bobbin	32	40	ODI	11	0.28	P	1	129	2ND	TSP	+0.00	9TH	TSP	TE-HL	25	T5028	610	
Bobbin	32	41	NQI		0.55	P	1	145	6TH	TSP	-0.19	9TH	TSP	TE-HL	25	T5028	610	
Bobbin	32	56	NQI		0.79	P	1	148	4TH	TSP	+0.05	9TH	TSP	TE-HL	25	T5028	610	
Bobbin	32	58	ODI	9	1.03	P	1	138	2ND	TSP	+0.00	9TH	TSP	TE-HL	58	M0155	610	
Bobbin			ODI	52	0.79	P	1	103	3RD	TSP	+0.08	9TH	TSP	TE-HL	58	M0155	610	
Bobbin			ODI	75	1.18	P	1	77	4TH	TSP	-0.05	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	32	59	ODI	14	0.40	P	1	135	7TH	TSP	-0.11	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	32	63	ODI	5	0.51	P	1	141	7TH	TSP	+0.10	9TH	TSP	TE-HL	58	M0155	610	
Bobbin			ODI	18	0.72	P	1	132	6TH	TSP	-0.13	9TH	TSP	TE-HL	58	M0155	610	
Bobbin			ODI	89	0.67	P	1	55	3RD	TSP	+0.10	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	32	68	ODI	21	0.42	P	1	130	6TH	TSP	-0.21	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	32	73	NQI		1.01	P	1	158	8TH	TSP	+0.05	9TH	TSP	TE-HL	58	W2218	610	
Bobbin	32	78	NQI		0.77	P	1	148	3RD	TSP	+0.05	9TH	TSP	TE-HL	58	M0155	610	
Bobbin	32	86	ODI	43	0.49	P	1	112	4TH	TSP	+0.00	9TH	TSP	TE-HL	58	W2218	610	
Bobbin	32	100	ODI	21	0.49	P	1	130	3RD	TSP	+0.00	9TH	TSP	TE-HL	58	W4892	610	
Bobbin	33	32	ODI	9	0.78	P	1	130	2ND	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	33	36	ODI	31	0.76	P	1	115	2ND	TSP	+0.11	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	33	40	ODI	78	0.75	P	1	66	2ND	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	33	41	ODI	24	0.41	P	1	120	2ND	TSP	+0.08	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	33	42	ODI	30	0.87	P	1	116	3RD	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin			ODI	39	1.01	P	1	108	2ND	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	33	51	NQI		0.62	P	1	137	4TH	TSP	+0.03	9TH	TSP	TE-HL	25	H8259	610	
Bobbin	33	60	ODI	1	0.42	P	1	143	6TH	TSP	-0.13	9TH	TSP	TE-HL	58	W4892	610	
Bobbin	33	70	ODI	82	0.65	P	1	66	3RD	TSP	+0.00	9TH	TSP	TE-HL	58	W4892	610	
Bobbin	33	80	NQI		0.57	P	1	145	3RD	TSP	+0.00	9TH	TSP	TE-HL	58	W2218	610	
Bobbin	33	81	ODI	3	0.74	P	1	142	4TH	TSP	+0.00	9TH	TSP	TE-HL	58	W2218	610	
Bobbin	33	90	NQI		0.72	P	1	161	3RD	TSP	-0.03	9TH	TSP	TE-HL	58	W2218	610	
Bobbin	34	19	ODI	8	0.50	P	1	131	4TH	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	34	21	ODI	32	0.27	P	1	114	6TH	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin			ODI	41	0.72	P	1	107	3RD	TSP	-0.11	9TH	TSP	TE-HL	25	H8259	610	
Bobbin	34	23	NQI		0.80	P	1	144	2ND	TSP	+0.00	9TH	TSP	TE-HL	25	H8259	610	
Bobbin	34	26	ODI	37	0.73	P	1	110	8TH	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	34	27	ODI	23	0.93	P	1	121	3RD	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin			ODI	27	0.99	P	1	118	2ND	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	34	28	ODI	60	0.61	P	1	88	6TH	TSP	+0.00	9TH	TSP	TE-HL	25	F8805	610	
Bobbin	34	29	ODI	37	0.75	P	1	116	3RD	TSP	+0.03	9TH	TSP	TE-HL	25	H8259	610	
Bobbin	34	31	NQI		0.80	P	1	117	2ND	TSP	+0.03	9TH	TSP	TE-HL	25	H8259	610	
Bobbin	34	33	ODI	84	0.17	P	1	63	7TH	TSP	+0.05	9TH	TSP	TE-HL	25	B5534	610	
Bobbin	34	36	NQI		0.66	P	1	149	2ND	TSP	+0.05	9TH	TSP	TE-HL	25	B5534	610	
Bobbin	34	39	NQI		0.75	P	1	140	3RD	TSP	+0.16	9TH	TSP	TE-HL	25	H8259	610	

BWMS TUBAN II (Version 1.0) 12/15/1993 10:42:47
 Catawba Nuclear Station - Unit One
 S/G A
 11/93 RFO
 Bobbin

ATTACHMENT #5 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	
Bobbin					1.00	P 1	141	2ND TSP	+0.19
Bobbin			NOI		0.59	P 1	128	7TH TSP	-0.19
Bobbin		34	41	ODI	15	0.93	P 1	132 2ND TSP	-0.08
Bobbin		34	42	ODI	52	0.44	P 1	102 6TH TSP	+0.00
Bobbin		34	77	NQI		0.74	P 1	161 3RD TSP	-0.08
Bobbin		35	17	ODI	38	0.68	P 1	115 4TH TSP	-0.19
Bobbin		35	19	ODI	6	0.59	P 1	138 4TH TSP	+0.00
Bobbin				ODI	69	0.80	P 1	83 3RD TSP	-0.03
Bobbin		35	29	ODI	33	0.71	P 1	119 3RD TSP	+0.00
Bobbin				ODI	41	0.76	P 1	112 7TH TSP	-0.21
Bobbin				ODI	52	1.08	P 1	102 2ND TSP	+0.00
Bobbin				ODI	73	0.72	P 1	79 6TH TSP	-0.05
Bobbin		35	33	ODI	4	0.46	P 1	139 3RD TSP	-0.05
Bobbin		35	37	ODI	41	0.62	P 1	112 5TH TSP	+0.00
Bobbin				ODI	44	0.63	P 1	110 2ND TSP	+0.00
Bobbin		35	89	ODI	12	0.78	P 1	136 3RD TSP	+0.00
Bobbin		35	97	ODI	51	0.79	P 1	104 3RD TSP	-0.08
Bobbin		36	21	NQI		0.68	P 1	147 3RD TSP	+0.00
Bobbin		36	33	ODI	18	0.66	P 1	130 2ND TSP	+0.00
Bobbin		36	36	NQI		0.81	P 1	148 4TH TSP	+0.00
Bobbin				ODI	17	0.87	P 1	131 3RD TSP	+0.00
Bobbin				ODI	22	0.95	P 1	127 2ND TSP	-0.13
Bobbin		36	38	NQI		0.73	P 1	152 2ND TSP	+0.00
Bobbin		36	49	ODI	51	0.32	P 1	103 7TH TSP	-0.03
Bobbin		36	68	NQI		0.38	P 1	144 7TH TSP	+0.00
Bobbin		36	85	ODI	28	0.22	P 1	122 7TH TSP	+0.05
Bobbin		36	88	ODI	3	0.78	P 1	138 7TH TSP	-0.29
Bobbin		36	90	NQI		0.89	P 1	156 4TH TSP	+0.08
Bobbin		36	95	NQI		1.09	P 1	143 3RD TSP	+0.00
Bobbin				ODI	18	0.66	P 1	129 4TH TSP	+0.00
Bobbin		37	17	ODI	43	0.62	P 1	111 4TH TSP	+0.03
Bobbin		37	40	ODI	19	0.55	P 1	129 2ND TSP	-0.03
Bobbin		37	76	NQI		0.69	P 1	143 6TH TSP	+0.00
Bobbin				ODI	3	0.84	P 1	138 2ND TSP	+0.08
Bobbin				ODI	53	0.66	P 1	101 7TH TSP	-0.24
Bobbin		38	20	ODI	64	0.33	P 1	90 3RD TSP	+0.05
Bobbin		38	22	ODI	5	0.45	P 1	138 2ND TSP	+0.00
Bobbin		38	25	ODI	32	0.73	P 1	120 5TH TSP	-0.03
Bobbin		38	26	ODI	13	0.54	P 1	133 3RD TSP	+0.00
Bobbin				ODI	32	0.43	P 1	120 2ND TSP	+0.05
Bobbin		38	27	ODI	16	0.50	P 1	131 2ND TSP	+0.00
Bobbin		38	37	ODI	10	0.26	P 1	135 7TH TSP	-0.16
Bobbin		38	42	ODI	28	0.58	P 1	123 2ND TSP	+0.00
Bobbin		38	61	ODI	54	0.38	P 1	100 8TH TSP	-0.24
Bobbin		38	62	ODI	5	0.32	P 1	137 2ND TSP	-0.11
Bobbin		38	67	ODI	78	0.28	P 1	72 3RD TSP	-0.03
Bobbin		38	68	NQI		0.14	P 1	82 2ND TSP	-0.03
Bobbin				NQI		1.07	P 1	150 2ND TSP	+0.00
Bobbin		38	80	ODI	16	0.31	P 1	130 7TH TSP	+0.00
Bobbin		38	95	ODI	5	0.76	P 1	137 3RD TSP	+0.00
Bobbin		39	24	ODI	40	0.55	P 1	114 3RD TSP	-0.03
Bobbin		39	29	NQI		0.87	P 1	173 5TH TSP	+0.03
Bobbin		39	65	ODI	8	0.26	P 1	135 7TH TSP	-0.35
Bobbin		40	39	ODI	21	0.60	P 1	129 3RD TSP	+0.00
Bobbin		40	85	ODI	3	0.95	P 1	138 2ND TSP	-0.03
Bobbin		40	90	NQI		0.83	P 1	149 3RD TSP	-0.03
Bobbin		41	24	ODI	40	0.66	P 1	114 3RD TSP	+0.00
Bobbin		41	25	NQI		0.77	P 1	146 4TH TSP	+0.00
Bobbin		41	27	ODI	18	0.70	P 1	131 2ND TSP	+0.00
Bobbin		41	29	ODI	37	0.76	P 1	117 2ND TSP	+0.10
Bobbin		41	31	ODI	2	0.62	P 1	141 2ND TSP	+0.07
Bobbin		41	74	NQI		0.35	P 1	133 3RD TSP	-0.27
Bobbin				ODI	54	0.29	P 1	100 6TH TSP	-0.29
Bobbin		41	78	NQI		0.34	P 1	159 4TH TSP	-0.16
Bobbin		41	88	ODI	5	0.83	P 1	137 3RD TSP	+0.11
Bobbin		41	93	NQI		0.95	P 1	147 4TH TSP	+0.00

9TH TSP	TE-HL	25	H8259	610
9TH TSP	TE-HL	25	H8259	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	58	W2218	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	58	W2218	610
9TH TSP	TE-HL	58	W2218	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	H8259	610
9TH TSP	TE-HL	25	H8259	610
9TH TSP	TE-HL	25	H8259	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	25	B5534	610
9TH TSP	TE-HL	59	N7035	610
9TH TSP	TE-HL	59	O1057	610
9TH TSP	TE-HL	59	N7035	610
9TH TSP	TE-HL	59	R9311	610
9TH TSP	TE-HL	59	C3556	610
9TH TSP	TE-HL	59	O1057	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	23	B5534	610
10TH TSP	TE-HL	59	R9311	610
10TH TSP	TE-HL	59	C3556	610
10TH TSP	TE-HL	59	N7035	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	23	B5534	610
9TH TSP	TE-HL	59	N7035	610
9TH TSP	TE-HL	59	B7702	610
9TH TSP	TE-HL	59	B7702	610
9TH TSP	TE-HL	59	B7702	610
9TH TSP	TE-HL	59	R9311	610
9TH TSP	TE-HL	59	N7035	610
9TH TSP	TE-HL	59	R9311	610
9TH TSP	TE-HL	21	K2682	610
9TH TSP	TE-HL	21	K2682	610
9TH TSP	TE-HL	59	N7035	610
9TH TSP	TE-HL	21	K2682	610
9TH TSP	TE-HL	59	N7035	610
9TH TSP	TE-HL	59	W2545	610
9TH TSP	TE-HL	21	G1931	610
9TH TSP	TE-HL	21	G1931	610
9TH TSP	TE-HL	21	G1931	610
9TH TSP	TE-HL	21	G1931	610
9TH TSP	TE-HL	59	O1057	610
9TH TSP	TE-HL	59	W2545	610
9TH TSP	TE-HL	59	W2545	610
9TH TSP	TE-HL	59	O3162	610
9TH TSP	TE-HL	59	W2545	610

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ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			001	27	0.97	P 1	127	3RD TSP	+0.00	9TH TSP	TE-HL	59	D3162	610
Bobbin			001	44	1.08	P 1	112	2ND TSP	-0.05	9TH TSP	TE-HL	59	D3162	610
Bobbin			001	22	0.89	P 1	128	3RD TSP	+0.00	9TH TSP	TE-HL	21	G1931	610
Bobbin	42	26	001	70	0.80	P 1	83	3RD TSP	+0.00	9TH TSP	TE-HL	21	T4180	610
Bobbin	42	33	001	12	0.52	P 1	135	6TH TSP	-0.08	9TH TSP	TE-HL	21	T4180	610
Bobbin	42	34	001	19	0.75	P 1	127	7TH TSP	-0.07	9TH TSP	TE-HL	71	B7702	610
Bobbin	42	80	001	24	0.81	P 1	125	6TH TSP	-0.05	9TH TSP	TE-HL	60	P6179	610
Bobbin			001	28	0.95	P 1	121	2ND TSP	-0.07	9TH TSP	TE-HL	71	N0942	610
Bobbin			001	34	0.81	P 1	118	4TH TSP	-0.05	9TH TSP	TE-HL	60	P6179	610
Bobbin			001	37	0.69	P 1	114	3RD TSP	-0.27	9TH TSP	TE-HL	71	B7702	610
Bobbin	42	81	001	35	0.70	P 1	117	4TH TSP	-0.11	9TH TSP	TE-HL	60	P2204	610
Bobbin	42	82	NQI		0.72	P 1	142	5TH TSP	-0.03	9TH TSP	TE-HL	60	P2204	610
Bobbin	42	84	001	6	0.63	P 1	136	6TH TSP	-0.13	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	21	0.78	P 1	127	4TH TSP	-0.16	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	35	0.84	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	60	P2204	610
Bobbin	42	86	NQI		0.56	P 1	111	3RD TSP	+0.00	9TH TSP	TE-HL	60	B5534	610
Bobbin			001	19	0.71	P 1	128	6TH TSP	-0.11	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	28	0.60	P 1	122	4TH TSP	-0.03	9TH TSP	TE-HL	60	P6179	610
Bobbin	42	87	NQI		0.37	P 1	103	4TH TSP	+0.09	9TH TSP	TE-HL	71	B5534	610
Bobbin			001	19	0.92	P 1	127	3RD TSP	-0.02	9TH TSP	TE-HL	71	B7702	610
Bobbin			001	25	0.93	P 1	123	2ND TSP	-0.04	9TH TSP	TE-HL	71	B7702	610
Bobbin	42	88	NQI		0.79	P 1	143	3RD TSP	+0.08	9TH TSP	TE-HL	60	P2204	610
Bobbin	42	90	001	21	0.69	P 1	126	3RD TSP	+0.02	9TH TSP	TE-HL	71	B7702	610
Bobbin			001	27	0.61	P 1	123	4TH TSP	-0.03	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	38	0.67	P 1	115	5TH TSP	-0.05	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	46	0.61	P 1	107	4TH TSP	-0.02	9TH TSP	TE-HL	71	B7702	610
Bobbin			001	56	0.63	P 1	97	5TH TSP	-0.07	9TH TSP	TE-HL	71	B7702	610
Bobbin			001	100	1.04	P 1	33	2ND TSP	-0.07	9TH TSP	TE-HL	71	B7702	610
Bobbin	42	91	NQI		0.75	P 1	144	4TH TSP	-0.08	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	24	0.76	P 1	125	2ND TSP	-0.03	9TH TSP	TE-HL	60	P6179	610
Bobbin	42	92	001	28	0.72	P 1	122	3RD TSP	-0.03	9TH TSP	TE-HL	60	P6179	610
Bobbin			001	31	0.66	P 1	120	4TH TSP	-0.05	9TH TSP	TE-HL	60	P6179	610
Bobbin	42	93	NQI		0.76	P 1	164	5TH TSP	-0.05	9TH TSP	TE-HL	71	C5184	610
Bobbin			NQI		0.78	P 1	151	2ND TSP	+0.03	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	5	0.79	P 1	136	2ND TSP	-0.02	9TH TSP	TE-HL	71	B7702	610
Bobbin			001	8	0.76	P 1	135	4TH TSP	-0.11	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	12	0.88	P 1	132	4TH TSP	-0.05	9TH TSP	TE-HL	71	C5184	610
Bobbin			001	42	0.87	P 1	110	3RD TSP	-0.09	9TH TSP	TE-HL	71	B7702	610
Bobbin	43	28	001	18	0.50	P 1	128	6TH TSP	+0.00	9TH TSP	TE-HL	19	G6495	610
Bobbin	43	29	NQI		0.37	P 1	153	2ND TSP	+0.03	9TH TSP	TE-HL	19	G6495	610
Bobbin	43	30	001	10	0.64	P 1	133	4TH TSP	+0.00	9TH TSP	TE-HL	19	G6495	610
Bobbin	43	34	NQI		0.80	P 1	149	6TH TSP	+0.00	9TH TSP	TE-HL	19	G6495	610
Bobbin	43	40	001	30	0.28	P 1	126	6TH TSP	-0.08	9TH TSP	TE-HL	19	P2204	610
Bobbin	43	43	001	7	0.47	P 1	135	2ND TSP	+0.00	9TH TSP	TE-HL	19	G6495	610
Bobbin	43	86	NQI		0.80	P 1	75	2ND TSP	-0.03	9TH TSP	TE-HL	60	B5534	610
Bobbin			001	8	0.43	P 1	135	7TH TSP	-0.16	9TH TSP	TE-HL	60	P2204	610
Bobbin	43	89	NQI		0.62	P 1	141	5TH TSP	-0.08	9TH TSP	TE-HL	60	P2204	610
Bobbin	44	24	001	71	0.30	P 1	83	3RD TSP	+0.03	9TH TSP	TE-HL	6	W2218	610
Bobbin	44	41	NQI		0.29	P 1	129	3RD TSP	+0.03	9TH TSP	TE-HL	8	P2204	610
Bobbin	44	68	001	4	0.55	P 1	137	7TH TSP	-0.16	9TH TSP	TE-HL	60	P2204	610
Bobbin			001	4	0.70	P 1	137	2ND TSP	+0.05	9TH TSP	TE-HL	60	P2204	610
Bobbin	44	70	001	2	0.39	P 1	141	6TH TSP	+0.08	9TH TSP	TE-HL	60	P2204	610
Bobbin	44	72	001	88	0.61	P 1	57	4TH TSP	+0.08	9TH TSP	TE-HL	60	P2204	610
Bobbin	44	74	001	30	0.75	P 1	121	4TH TSP	-0.13	9TH TSP	TE-HL	60	L8267	610
Bobbin	44	77	001	1	0.56	P 1	138	2ND TSP	-0.07	9TH TSP	TE-HL	71	C5184	610
Bobbin			001	27	0.48	P 1	122	3RD TSP	-0.13	9TH TSP	TE-HL	71	C5184	610
Bobbin	44	78	001	15	0.85	P 1	130	6TH TSP	-0.16	9TH TSP	TE-HL	71	C5184	610
Bobbin	44	79	001	19	0.81	P 1	128	4TH TSP	+0.00	9TH TSP	TE-HL	60	L8267	610
Bobbin			001	25	0.40	P 1	123	6TH TSP	-0.07	9TH TSP	TE-HL	71	C5184	610
Bobbin	44	81	001	12	0.90	P 1	132	2ND TSP	-0.02	9TH TSP	TE-HL	71	B7702	610
Bobbin			001	54	0.31	P 1	99	3RD TSP	-0.11	9TH TSP	TE-HL	71	B7702	610
Bobbin	44	82	001	13	0.82	P 1	132	2ND TSP	-0.05	9TH TSP	TE-HL	60	P2204	610
Bobbin	45	47	NQI		1.32	P 1	154	7TH TSP	-0.07	9TH TSP	TE-HL	6	W2218	610
Bobbin	45	48	NQI		0.91	P 1	152	2ND TSP	+0.00	9TH TSP	TE-HL	6	W2218	610
Bobbin			001	63	0.81	P 1	93	4TH TSP	-0.07	9TH TSP	TE-HL	6	W2218	610
Bobbin			001	100	1.29	P 1	36	5TH TSP	+0.00	9TH TSP	TE-HL	6	W2218	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	45	53	NQI		1.46	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	6	W2218	610
Bobbin	45	59	NQI		1.39	P 1	155	2ND TSP	-0.19	9TH TSP	TE-HL	72	S1848	610
Bobbin	45	82	NQI		0.32	P 1	149	6TH TSP	+0.00	9TH TSP	TE-HL	60	C9813	610
Bobbin	45	88	NQI		0.85	P 1	77	3RD TSP	+0.00	9TH TSP	TE-HL	71	B5534	610
Bobbin			NQI		0.85	P 1	139	2ND TSP	+0.00	9TH TSP	TE-HL	60	P2204	610
Bobbin	46	30	NQI		0.48	P 1	152	2ND TSP	+0.03	9TH TSP	TE-HL	3	P2204	610
Bobbin	46	36	NQI		0.67	P 1	139	4TH TSP	+0.03	9TH TSP	TE-HL	3	P2204	610
Bobbin			ODI	50	0.94	P 1	105	3RD TSP	+0.03	9TH TSP	TE-HL	3	C3556	610
Bobbin	46	41	NQI		0.45	P 1	116	2ND TSP	-0.03	9TH TSP	TE-HL	3	P2204	610
Bobbin	46	51	NQI		0.39	P 1	52	2ND TSP	+0.08	9TH TSP	TE-HL	3	P2204	610
Bobbin	46	53	NQI		0.39	P 1	37	4TH TSP	-0.05	9TH TSP	TE-HL	3	P2204	610
Bobbin	46	58	ODI	62	0.58	P 1	93	7TH TSP	+0.00	9TH TSP	TE-HL	72	M8902	610
Bobbin	46	77	NQI		0.58	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	72	S1848	610
Bobbin	46	84	NQI		1.26	P 1	172	2ND TSP	+0.00	9TH TSP	TE-HL	72	S1848	610
Bobbin			ODI	27	0.82	P 1	125	5TH TSP	+0.00	9TH TSP	TE-HL	72	S1848	610
Bobbin	46	87	ODI	4	0.76	P 1	140	3RD TSP	+0.00	9TH TSP	TE-HL	72	S1848	610
Bobbin	47	30	NQI		0.55	P 1	138	2ND TSP	-0.03	9TH TSP	TE-HL	3	P2204	610
Bobbin	47	52	NQI		0.45	P 1	143	4TH TSP	+0.00	9TH TSP	TE-HL	3	P2204	610
Bobbin	47	70	ODI	5	0.66	P 1	139	2ND TSP	-0.02	9TH TSP	TE-HL	72	M8902	610
Bobbin	47	74	NQI		0.14	P 1	144	4TH TSP	+0.07	9TH TSP	TE-HL	72	C9318	610
Bobbin	47	79	ODI	29	0.85	P 1	123	2ND TSP	-0.02	9TH TSP	TE-HL	72	M8902	610
Bobbin	47	82	ODI	8	0.49	P 1	130	2ND TSP	+0.10	9TH TSP	TE-HL	72	M8902	610
Bobbin	47	83	ODI	3	0.72	P 1	133	4TH TSP	-0.12	9TH TSP	TE-HL	72	M8902	610
Bobbin			ODI	18	0.18	P 1	131	2ND TSP	-0.07	9TH TSP	TE-HL	72	C9318	610
Bobbin	47	85	ODI	3	1.05	P 1	133	2ND TSP	+0.00	9TH TSP	TE-HL	72	M8902	610
Bobbin	47	86	ODI	25	0.73	P 1	139	2ND TSP	+0.10	9TH TSP	TE-HL	72	C9318	610
Bobbin	47	87	ODI	31	0.90	P 1	120	3RD TSP	+0.00	9TH TSP	TE-HL	72	M0814	610
Bobbin	48	30	NQI		0.61	P 1	124	2ND TSP	-0.06	9TH TSP	TE-HL	3	P2204	610
Bobbin	48	36	ODI	42	0.47	P 1	112	3RD TSP	-0.08	9TH TSP	TE-HL	3	P2204	610
Bobbin	48	37	NQI		0.48	P 1	127	3RD TSP	-0.03	9TH TSP	TE-HL	3	P2204	610
Bobbin	48	41	ODI	33	0.65	P 1	120	3RD TSP	+0.00	9TH TSP	TE-HL	3	P2204	610
Bobbin			ODI	33	0.91	P 1	122	2ND TSP	+0.05	9TH TSP	TE-HL	3	C3556	610
Bobbin	48	57	ODI	20	0.64	P 1	130	5TH TSP	+0.05	9TH TSP	TE-HL	3	P2204	610
Bobbin	48	59	ODI	93	1.16	P 1	51	5TH TSP	+0.00	9TH TSP	TE-HL	72	M0155	610
Bobbin			ODI	94	1.12	P 1	49	7TH TSP	-0.05	9TH TSP	TE-HL	72	M0155	610
Bobbin	48	62	ODI	81	0.87	P 1	73	3RD TSP	-0.02	9TH TSP	TE-HL	72	M0155	610
Bobbin			ODI	91	1.66	P 1	54	4TH TSP	-0.07	9TH TSP	TE-HL	72	M0155	610
Bobbin	48	67	ODI	76	0.81	P 1	81	2ND TSP	-0.05	9TH TSP	TE-HL	72	M0155	610
Bobbin	48	71	ODI	91	0.93	P 1	55	4TH TSP	-0.02	9TH TSP	TE-HL	72	M0155	610
Bobbin	48	72	ODI	87	0.53	P 1	62	7TH TSP	-0.05	9TH TSP	TE-HL	72	M0155	610
Bobbin	48	75	ODI	53	0.81	P 1	100	3RD TSP	-0.02	9TH TSP	TE-HL	71	B7702	610
Bobbin			ODI	92	0.20	P 1	48	4TH TSP	-0.02	9TH TSP	TE-HL	71	B7702	610
Bobbin	48	80	NQI		0.60	P 1	55	6TH TSP	-0.07	9TH TSP	TE-HL	72	B5534	610
Bobbin			ODI	22	0.84	P 1	141	8TH TSP	+0.00	9TH TSP	TE-HL	72	M0155	610
Bobbin	48	81	NQI		0.53	P 1	42	7TH TSP	+0.00	9TH TSP	TE-HL	72	B5534	610
Bobbin			NQI		0.76	P 1	71	4TH TSP	+0.00	9TH TSP	TE-HL	72	B5534	610
Bobbin			NQI		0.88	P 1	73	3RD TSP	-0.02	9TH TSP	TE-HL	72	B5534	610
Bobbin	48	82	NQI		0.49	P 1	76	6TH TSP	+0.00	9TH TSP	TE-HL	72	B5534	610
Bobbin			NQI		0.97	P 1	71	3RD TSP	-0.07	9TH TSP	TE-HL	72	B5534	610
Bobbin	48	84	NQI		0.68	P 1	81	3RD TSP	-0.02	9TH TSP	TE-HL	72	B5534	610
Bobbin	48	85	ODI	23	0.95	P 1	140	2ND TSP	+0.00	9TH TSP	TE-HL	72	M0155	610
Bobbin	48	86	NQI		0.84	P 1	111	2ND TSP	+0.00	9TH TSP	TE-HL	72	B5534	610
Bobbin			NQI		0.94	P 1	125	3RD TSP	+0.00	9TH TSP	TE-HL	72	B5534	610
Bobbin	49	31	ODI	34	0.71	P 1	125	2ND TSP	-0.11	9TH TSP	TE-HL	3	P2204	610
Bobbin	49	33	NQI		0.30	P 1	47	4TH TSP	-0.05	9TH TSP	TE-HL	3	P2204	610
Bobbin	49	37	NQI		0.86	P 1	158	2ND TSP	-0.05	9TH TSP	TE-HL	3	C3556	610
Bobbin	49	46	ODI	54	0.72	P 1	100	4TH TSP	-0.07	9TH TSP	TE-HL	73	B7702	610
Bobbin	49	47	NQI		0.47	P 1	115	2ND TSP	-0.11	9TH TSP	TE-HL	3	P2204	610
Bobbin	49	50	ODI	66	0.38	P 1	87	4TH TSP	+0.11	9TH TSP	TE-HL	3	P2204	610
Bobbin	49	54	NQI		0.39	P 1	79	2ND TSP	-0.05	9TH TSP	TE-HL	3	P2204	610
Bobbin			NQI		0.99	P 1	149	3RD TSP	+0.00	9TH TSP	TE-HL	3	C3556	610
Bobbin	49	62	ODI	80	0.69	P 1	74	7TH TSP	-0.05	9TH TSP	TE-HL	72	M0155	610
Bobbin	49	64	ODI	66	0.69	P 1	95	3RD TSP	-0.02	9TH TSP	TE-HL	72	M0155	610
Bobbin	49	71	ODI	87	0.69	P 1	58	5TH TSP	-0.07	9TH TSP	TE-HL	72	B0690	610
Bobbin	49	72	ODI	68	0.87	P 1	92	4TH TSP	-0.09	9TH TSP	TE-HL	72	M0155	610
Bobbin	49	73	ODI	57	0.67	P 1	107	3RD TSP	+0.00	9TH TSP	TE-HL	72	M0155	610

ATTACHMENT #5 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	49	74	001	43	0.97	P 1	122	2ND TSP	-0.10	9TH TSP	TE-HL	72	M0155	610
Bobbin			001	79	1.01	P 1	75	3RD TSP	+0.00	9TH TSP	TE-HL	72	M0155	610
Bobbin			001	80	0.66	P 1	74	7TH TSP	-0.02	9TH TSP	TE-HL	72	M0155	610
Bobbin	49	75	001	51	1.16	P 1	114	2ND TSP	-0.12	9TH TSP	TE-HL	72	M0155	610
Bobbin			001	73	0.66	P 1	85	6TH TSP	-0.07	9TH TSP	TE-HL	72	M0155	610
Bobbin			001	74	1.22	P 1	83	3RD TSP	+0.00	9TH TSP	TE-HL	72	M0155	610
Bobbin	49	76	001	58	0.75	P 1	105	3RD TSP	-0.05	9TH TSP	TE-HL	72	M0155	610
Bobbin			001	67	0.64	P 1	94	2ND TSP	-0.07	9TH TSP	TE-HL	72	M0155	610
Bobbin			001	81	0.63	P 1	73	5TH TSP	-0.05	9TH TSP	TE-HL	72	M0155	610
Bobbin			001	98	0.81	P 1	40	6TH TSP	-0.02	9TH TSP	TE-HL	72	M0155	610
Bobbin	49	77	001	76	0.76	P 1	80	3RD TSP	-0.02	9TH TSP	TE-HL	72	M0155	610
Bobbin	49	79	001	32	0.83	P 1	133	8TH TSP	+0.00	9TH TSP	TE-HL	72	M0155	610
Bobbin	49	80	NQI		0.74	P 1	102	8TH TSP	+0.00	9TH TSP	TE-HL	72	B5534	610
Bobbin			NQI		0.89	P 1	113	2ND TSP	-0.05	9TH TSP	TE-HL	72	B5534	610

Total Indications Found = 1268
 Total Tubes Found = 812

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

EXTENT1 LEG TAPE# ANLST PRB COMMENT

	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION						
Bobbin	3	14	ODI	32	0.66	P 1	120	6TH TSP	+0.00	9TH TSP	TE-HL	68	B1055	610
Bobbin	3	19	ODI	25	0.65	P 1	128	5TH TSP	+0.00	10TH TSP	TE-HL	68	B1055	610
Bobbin	3	50	ODI	27	0.62	P 1	126	8TH TSP	+0.00	8TH TSP	TE-HL	68	B1055	610
Bobbin	4	15	ODI	34	0.72	P 1	117	6TH TSP	+0.00	9TH TSP	TE-HL	68	B1055	610
Bobbin	4	20	ODI	1	0.79	P 1	158	6TH TSP	+0.00	9TH TSP	TE-HL	68	B1055	610
Bobbin			ODI	18	0.66	P 1	136	5TH TSP	+0.00	9TH TSP	TE-HL	68	B1055	610
Bobbin			ODI	23	0.86	P 1	131	2ND TSP	+0.00	9TH TSP	TE-HL	68	B1055	610
Bobbin	4	99	NQI		0.63	P 1	143	2ND TSP	+0.02	9TH TSP	TE-HL	31	L7871	610
Bobbin	5	85	NQI		0.66	P 1	156	2ND TSP	+0.05	9TH TSP	TE-HL	31	B0690	610
Bobbin	5	92	NQI		0.61	P 1	154	2ND TSP	+0.00	9TH TSP	TE-HL	31	B0690	610
Bobbin	5	93	ODI	5	0.85	P 1	144	5TH TSP	-0.16	9TH TSP	TE-HL	31	B0690	610
Bobbin	5	94	ODI	13	0.68	P 1	136	5TH TSP	-0.14	9TH TSP	TE-HL	31	B0690	610
Bobbin			ODI	22	0.50	P 1	127	2ND TSP	+0.05	9TH TSP	TE-HL	31	B0690	610
Bobbin	5	102	ODI	10	0.61	P 1	139	3RD TSP	-0.05	9TH TSP	TE-HL	31	B0690	610
Bobbin	5	104	ODI	3	0.27	P 1	146	3RD TSP	-0.05	9TH TSP	TE-HL	31	P6179	610
Bobbin			ODI	33	0.40	P 1	115	4TH TSP	+0.02	9TH TSP	TE-HL	31	P6179	610
Bobbin			ODI	41	0.55	P 1	107	5TH TSP	-0.12	9TH TSP	TE-HL	31	P6179	610
Bobbin	6	19	NQI		0.73	P 1	150	2ND TSP	+0.00	9TH TSP	TE-HL	66	S1848	610
Bobbin	6	22	ODI	26	0.54	P 1	128	6TH TSP	+0.00	9TH TSP	TE-HL	66	G5937	610
Bobbin			ODI	80	0.83	P 1	61	2ND TSP	-0.08	9TH TSP	TE-HL	66	S1848	610
Bobbin	6	28	NQI		0.78	P 1	128	2ND TSP	+0.00	9TH TSP	TE-HL	66	S1848	610
Bobbin	6	49	NQI		0.54	P 1	139	2ND TSP	+0.07	9TH TSP	TE-HL	66	S1848	610
Bobbin	6	86	ODI	19	0.47	P 1	130	5TH TSP	-0.07	9TH TSP	TE-HL	31	P6179	610
Bobbin	6	88	ODI	15	0.83	P 1	135	2ND TSP	+0.00	9TH TSP	TE-HL	31	W2459	610
Bobbin			ODI	41	0.43	P 1	107	5TH TSP	-0.09	9TH TSP	TE-HL	31	P6179	610
Bobbin	6	90	ODI	56	0.26	P 1	90	2ND TSP	+0.05	9TH TSP	TE-HL	31	B0690	610
Bobbin	6	94	ODI	3	0.41	P 1	146	2ND TSP	+0.12	9TH TSP	TE-HL	31	C3556	610
Bobbin	6	95	ODI	6	0.77	P 1	143	2ND TSP	-0.02	9TH TSP	TE-HL	31	B0690	610
Bobbin	6	96	NQI		0.84	P 1	160	2ND TSP	-0.02	9TH TSP	TE-HL	31	B0690	610
Bobbin	6	97	ODI	24	0.65	P 1	125	2ND TSP	+0.07	10TH TSP	TE-HL	31	B0690	610
Bobbin			ODI	26	0.54	P 1	123	5TH TSP	-0.07	10TH TSP	TE-HL	31	B0690	610
Bobbin	6	101	ODI	11	0.68	P 1	138	5TH TSP	-0.07	9TH TSP	TE-HL	31	B0690	610
Bobbin			ODI	17	0.81	P 1	133	2ND TSP	+0.00	9TH TSP	TE-HL	31	W2459	610
Bobbin			ODI	23	0.62	P 1	126	3RD TSP	+0.00	9TH TSP	TE-HL	31	W2459	610
Bobbin	6	102	NQI		0.46	P 1	153	7TH TSP	-0.09	9TH TSP	TE-HL	31	B0690	610
Bobbin			ODI	19	0.92	P 1	130	2ND TSP	+0.00	9TH TSP	TE-HL	31	W2459	610
Bobbin			ODI	21	0.33	P 1	128	3RD TSP	-0.12	9TH TSP	TE-HL	31	P6179	610
Bobbin	6	103	ODI	22	0.68	P 1	127	5TH TSP	-0.09	9TH TSP	TE-HL	31	B0690	610
Bobbin			ODI	24	0.74	P 1	125	3RD TSP	-0.09	9TH TSP	TE-HL	31	B0690	610
Bobbin			ODI	72	0.54	P 1	71	4TH TSP	+0.05	9TH TSP	TE-HL	31	B0690	610
Bobbin	6	105	ODI	6	0.63	P 1	145	5TH TSP	+0.00	9TH TSP	TE-HL	31	W2459	610
Bobbin	7	27	ODI	19	0.69	P 1	133	2ND TSP	-0.03	9TH TSP	TE-HL	64	A6997	610
Bobbin	7	28	ODI	48	0.43	P 1	97	2ND TSP	+0.00	9TH TSP	TE-HL	64	B0468	610
Bobbin	7	29	ODI	9	0.90	P 1	144	3RD TSP	+0.00	9TH TSP	TE-HL	64	B0468	610
Bobbin			ODI	17	0.91	P 1	136	2ND TSP	+0.00	9TH TSP	TE-HL	64	A6997	610
Bobbin	7	32	ODI	16	0.61	P 1	138	2ND TSP	-0.05	9TH TSP	TE-HL	64	A6997	610
Bobbin	7	65	ODI	14	0.80	P 1	140	2ND TSP	+0.05	9TH TSP	TE-HL	29	M0155	610
Bobbin	7	82	ODI	18	0.97	P 1	135	2ND TSP	-0.02	9TH TSP	TE-HL	29	M0155	610
Bobbin	7	89	ODI	18	0.87	P 1	135	2ND TSP	-0.09	9TH TSP	TE-HL	29	M0155	610
Bobbin	7	97	ODI	11	0.52	P 1	144	3RD TSP	-0.07	9TH TSP	TE-HL	29	M0155	610
Bobbin	7	101	ODI	19	0.80	P 1	133	3RD TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin	8	12	ODI	16	1.38	P 1	136	2ND TSP	+0.00	9TH TSP	TE-HL	64	B0468	610
Bobbin	8	14	ODI	1	0.82	P 1	155	6TH TSP	-0.08	9TH TSP	TE-HL	64	B0468	610
Bobbin			ODI	11	0.73	P 1	142	5TH TSP	+0.00	9TH TSP	TE-HL	64	B0468	610
Bobbin			ODI	13	1.06	P 1	140	2ND TSP	+0.00	9TH TSP	TE-HL	64	B0468	610
Bobbin			ODI	20	0.68	P 1	131	3RD TSP	-0.08	9TH TSP	TE-HL	64	B0468	610
Bobbin	8	26	ODI	42	0.85	P 1	105	3RD TSP	+0.00	9TH TSP	TE-HL	64	B0468	610
Bobbin	8	31	ODI	10	0.76	P 1	143	2ND TSP	+0.00	9TH TSP	TE-HL	64	B0468	610
Bobbin	8	52	ODI	1	0.86	P 1	156	2ND TSP	+0.00	9TH TSP	TE-HL	64	B0468	610
Bobbin	8	53	ODI	90	0.67	P 1	49	2ND TSP	+0.00	9TH TSP	TE-HL	82	G1931	610
Bobbin	8	58	ODI	31	0.95	P 1	119	2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	8	61	ODI	67	0.79	P 1	78	2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	8	64	ODI	28	0.51	P 1	122	2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	8	80	ODI	37	0.59	P 1	113	2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			ODI	87	0.43	P 1	53	3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	8	87	ODI	1	0.58	P 1	156	3RD TSP	+0.00	9TH TSP	TE-HL	29	M0155	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			ODI	30	0.77	P	1	120 2ND TSP		9TH TSP	TE-HL	29	H8551	610
Bobbin	8	88	ODI	87	1.39	P	1	50 2ND TSP		9TH TSP	TE-HL	29	M0155	610
Bobbin	8	92	ODI	24	0.75	P	1	127 2ND TSP		9TH TSP	TE-HL	29	M0155	610
Bobbin	8	95	ODI	16	0.67	P	1	137 3RD TSP		9TH TSP	TE-HL	29	M0155	610
Bobbin	8	105	ODI	46	0.61	P	1	100 5TH TSP		9TH TSP	TE-HL	29	M0155	610
Bobbin	9	10	ODI	64	0.69	P	1	78 7TH TSP		9TH TSP	TE-HL	64	W2459	610
Bobbin	9	11	ODI	44	0.60	P	1	102 3RD TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin			ODI	65	0.57	P	1	76 4TH TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	9	12	ODI	3	0.82	P	1	154 2ND TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	9	13	ODI	7	0.66	P	1	147 3RD TSP		9TH TSP	TE-HL	64	W2459	610
Bobbin	9	23	ODI	83	1.00	P	1	29 2ND TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	9	25	ODI	72	0.77	P	1	68 2ND TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	9	28	ODI	93	0.76	P	1	43 2ND TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	9	32	ODI	46	0.49	P	1	100 2ND TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	9	34	ODI	16	0.59	P	1	138 2ND TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	9	36	ODI	23	0.73	P	1	127 2ND TSP		9TH TSP	TE-HL	64	W2459	610
Bobbin	9	44	ODI	70	0.41	P	1	71 3RD TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	9	69	ODI	30	0.86	P	1	120 2ND TSP		9TH TSP	TE-HL	27	T9924	610
Bobbin	9	71	ODI	97	0.73	P	1	38 2ND TSP		9TH TSP	TE-HL	27	S4373	610
Bobbin	9	72	ODI	11	0.95	P	1	139 3RD TSP		9TH TSP	TE-HL	27	W2459	610
Bobbin			ODI	15	0.71	P	1	135 2ND TSP		9TH TSP	TE-HL	27	H8551	610
Bobbin			ODI	41	0.85	P	1	108 5TH TSP		9TH TSP	TE-HL	27	W2459	610
Bobbin	9	73	ODI	35	0.50	P	1	115 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	74	ODI	52	0.62	P	1	96 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin			ODI	63	0.60	P	1	83 3RD TSP		9TH TSP	TE-HL	27	W2218	610
Bobbin			ODI	68	0.42	P	1	77 5TH TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	75	NQI		1.07	P	1	171 3RD TSP		9TH TSP	TE-HL	27	H8551	610
Bobbin			ODI	20	0.78	P	1	130 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	79	ODI	37	0.73	P	1	113 5TH TSP		9TH TSP	TE-HL	27	T9924	610
Bobbin			ODI	56	0.65	P	1	91 6TH TSP		9TH TSP	TE-HL	27	T9924	610
Bobbin			ODI	62	0.90	P	1	85 2ND TSP		9TH TSP	TE-HL	27	T9924	610
Bobbin	9	84	ODI	40	0.63	P	1	109 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	85	ODI	39	0.83	P	1	111 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	86	ODI	6	0.59	P	1	146 3RD TSP		9TH TSP	TE-HL	27	H8551	610
Bobbin			ODI	71	0.58	P	1	78 5TH TSP		9TH TSP	TE-HL	27	H8551	610
Bobbin			ODI	89	1.10	P	1	50 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	91	ODI	34	1.01	P	1	116 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	95	ODI	19	1.01	P	1	131 3RD TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	97	ODI	19	0.82	P	1	131 4TH TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin			ODI	31	0.73	P	1	119 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin			ODI	44	0.80	P	1	105 3RD TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	98	ODI	47	0.65	P	1	102 3RD TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	99	ODI	51	0.80	P	1	97 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin			ODI	61	0.78	P	1	86 3RD TSP		9TH TSP	TE-HL	27	T9924	610
Bobbin	9	100	ODI	71	0.82	P	1	74 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	101	ODI	75	1.00	P	1	68 2ND TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	102	ODI	91	0.90	P	1	47 2ND TSP		9TH TSP	TE-HL	27	T9924	610
Bobbin	9	105	ODI	49	0.62	P	1	100 3RD TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin			ODI	67	0.83	P	1	78 4TH TSP		9TH TSP	TE-HL	27	T9924	610
Bobbin	9	106	ODI	62	0.45	P	1	85 4TH TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin			ODI	96	0.91	P	1	40 3RD TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin	9	108	ODI	70	0.59	P	1	75 5TH TSP		9TH TSP	TE-HL	27	B0468	610
Bobbin			ODI	90	0.89	P	1	48 6TH TSP		9TH TSP	TE-HL	27	T9924	610
Bobbin	9	111	ODI	37	0.42	P	1	116 5TH TSP		9TH TSP	TE-HL	27	R9311	610
Bobbin			ODI	74	0.49	P	1	74 2ND TSP		9TH TSP	TE-HL	27	R9311	610
Bobbin	10	8	ODI	14	0.93	P	1	140 2ND TSP		9TH TSP	TE-HL	64	A6997	610
Bobbin	10	37	ODI	81	1.37	P	1	58 2ND TSP		9TH TSP	TE-HL	62	W2459	610
Bobbin	10	40	ODI	13	0.72	P	1	138 2ND TSP		9TH TSP	TE-HL	62	G5937	610
Bobbin	10	46	ODI	23	0.77	P	1	126 2ND TSP		10TH TSP	TE-HL	62	W2459	610
Bobbin	10	50	NQI		0.45	P	1	28 2ND TSP		9TH TSP	TE-HL	62	H8259	610
Bobbin	10	51	ODI	13	0.61	P	1	138 3RD TSP		9TH TSP	TE-HL	62	G5937	610
Bobbin			ODI	30	0.76	P	1	119 2ND TSP		9TH TSP	TE-HL	62	G5937	610
Bobbin	10	52	ODI	17	0.54	P	1	132 2ND TSP		9TH TSP	TE-HL	62	W2459	610
Bobbin			ODI	30	0.52	P	1	118 6TH TSP		9TH TSP	TE-HL	62	W2459	610
Bobbin	10	58	ODI	7	0.92	P	1	145 6TH TSP		9TH TSP	TE-HL	27	S4373	610
Bobbin			ODI	59	0.67	P	1	88 3RD TSP		9TH TSP	TE-HL	27	W2459	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

EXTENT1 LEG TAPE# ANLST PRB COMMENT

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	10	59	001	63	1.12	P	1	83 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	64	0.56	P	1	82 6TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	61	001	33	0.63	P	1	117 7TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	74	1.00	P	1	69 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	62	001	17	0.57	P	1	133 6TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	64	001	8	0.49	P	1	141 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	24	0.82	P	1	126 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	65	001	15	0.66	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	71	0.75	P	1	74 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	67	001	37	0.63	P	1	113 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	68	001	2	0.63	P	1	149 3RD TSP	-0.12	9TH TSP	TE-HL	27	S4373	610
Bobbin			001	15	0.68	P	1	138 2ND TSP	-0.07	9TH TSP	TE-HL	27	S4373	610
Bobbin	10	70	001	40	0.65	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	71	001	21	0.79	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	74	001	39	0.75	P	1	111 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	75	001	18	0.80	P	1	132 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	44	0.40	P	1	109 5TH TSP	-0.07	9TH TSP	TE-HL	27	S4373	610
Bobbin	10	77	001	42	0.60	P	1	107 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	79	001	14	0.74	P	1	136 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	19	0.43	P	1	131 4TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	10	82	001	14	0.82	P	1	136 2ND TSP	-0.05	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	87	001	10	0.51	P	1	140 4TH TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	91	001	82	0.63	P	1	32 2ND TSP	+0.00	9TH TSP	TE-HL	27	S4373	610
Bobbin	10	97	001	66	0.55	P	1	80 3RD TSP	+0.05	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	98	001	51	0.94	P	1	97 3RD TSP	+0.12	9TH TSP	TE-HL	27	B0468	610
Bobbin			001	61	0.79	P	1	86 2ND TSP	-0.09	9TH TSP	TE-HL	27	B0468	610
Bobbin			001	85	1.01	P	1	55 4TH TSP	+0.02	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	99	001	1	0.80	P	1	161 7TH TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin			001	42	0.59	P	1	107 2ND TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin			001	84	0.68	P	1	57 5TH TSP	-0.23	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	100	001	61	0.78	P	1	86 2ND TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	103	001	24	0.49	P	1	126 2ND TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	105	001	66	0.46	P	1	80 4TH TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin			001	83	0.72	P	1	58 2ND TSP	+0.05	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	106	001	62	0.56	P	1	84 4TH TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin			001	65	0.47	P	1	81 3RD TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin	10	110	001	48	0.35	P	1	101 6TH TSP	+0.00	9TH TSP	TE-HL	27	B0468	610
Bobbin	11	20	001	3	0.62	P	1	148 7TH TSP	+0.00	9TH TSP	TE-HL	62	W2459	610
Bobbin	11	22	001	51	0.70	P	1	94 2ND TSP	+0.00	9TH TSP	TE-HL	62	W2459	610
Bobbin	11	39	001	18	0.60	P	1	131 2ND TSP	+0.00	9TH TSP	TE-HL	62	W2459	610
Bobbin			001	87	0.39	P	1	50 3RD TSP	+0.00	9TH TSP	TE-HL	62	W2459	610
Bobbin			001	2	0.79	P	1	149 4TH TSP	+0.00	9TH TSP	TE-HL	62	G5937	610
Bobbin	11	44	001	27	0.53	P	1	123 3RD TSP	+0.00	9TH TSP	TE-HL	62	G5937	610
Bobbin	11	46	001	21	0.98	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	62	G5937	610
Bobbin	11	59	001	49	0.44	P	1	99 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	61	001	42	0.55	P	1	107 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	63	001	22	0.53	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	32	0.86	P	1	118 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	65	001	40	0.75	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	66	001	29	0.53	P	1	124 5TH TSP	-0.18	9TH TSP	TE-HL	27	S4373	610
Bobbin			001	41	0.45	P	1	112 6TH TSP	-0.02	9TH TSP	TE-HL	27	S4373	610
Bobbin	11	67	001	41	0.67	P	1	108 3RD TSP	+0.00	F/L	TE-HL	27	W2459	610
Bobbin	11	69	001	50	0.75	P	1	98 3RD TSP	+0.00	F/L	TE-HL	27	W2459	610
Bobbin			001	51	0.73	P	1	97 2ND TSP	+0.00	F/L	TE-HL	27	W2459	610
Bobbin	11	71	001	38	0.72	P	1	112 3RD TSP	+0.00	F/L	TE-HL	27	W2459	610
Bobbin	11	72	001	29	0.43	P	1	124 5TH TSP	-0.12	F/L	TE-HL	27	S4373	610
Bobbin			001	46	0.57	P	1	107 2ND TSP	+0.05	F/L	TE-HL	27	S4373	610
Bobbin			001	54	0.27	P	1	98 4TH TSP	-0.07	F/L	TE-HL	27	S4373	610
Bobbin	11	73	001	34	0.60	P	1	116 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	76	001	10	0.42	P	1	140 4TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	77	001	39	0.67	P	1	110 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	65	0.45	P	1	85 5TH TSP	-0.16	9TH TSP	TE-HL	27	S4373	610
Bobbin	11	78	001	41	0.59	P	1	112 3RD TSP	-0.09	9TH TSP	TE-HL	27	S4373	610
Bobbin	11	81	001	20	0.93	P	1	133 2ND TSP	-0.09	9TH TSP	TE-HL	27	S4373	610
Bobbin			001	37	0.46	P	1	116 5TH TSP	-0.19	9TH TSP	TE-HL	27	S4373	610
Bobbin	11	82	001	22	0.48	P	1	131 5TH TSP	+0.02	9TH TSP	TE-HL	27	S4373	610

ATTACHMENT #6 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

EXTENT1 LEG TAPE# ANLST PRB COMMENT

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	11	83	001	18	0.67	P	1	135 3RD TSP	-0.02	9TH TSP	TE-HL	27	S4373	610
Bobbin	11	85	001	49	0.79	P	1	100 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	96	001	28	0.64	P	1	122 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	53	0.74	P	1	95 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	97	001	28	0.57	P	1	122 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	99	001	61	0.85	P	1	86 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	100	001	33	0.51	P	1	117 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	38	0.66	P	1	112 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	110	001	21	0.56	P	1	129 5TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	11	111	001	6	0.48	P	1	146 5TH TSP	-0.16	9TH TSP	TE-HL	27	S4373	610
Bobbin	12	6	001	11	0.58	P	1	140 5TH TSP	-0.03	9TH TSP	TE-HL	62	G5937	610
Bobbin			001	12	0.48	P	1	139 7TH TSP	-0.05	9TH TSP	TE-HL	62	G5937	610
Bobbin			001	27	0.85	P	1	122 2ND TSP	+0.08	9TH TSP	TE-HL	62	G5937	610
Bobbin	12	9	001	18	0.80	P	1	131 3RD TSP	+0.00	9TH TSP	TE-HL	62	A5685	610
Bobbin	12	10	001	20	0.95	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	62	A5685	610
Bobbin			001	38	0.90	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	62	A5685	610
Bobbin	12	12	001	10	0.91	P	1	140 2ND TSP	+0.00	10TH TSP	TE-HL	62	A5685	610
Bobbin	12	13	001	7	0.88	P	1	144 6TH TSP	+0.00	10TH TSP	TE-HL	62	A5685	610
Bobbin			001	10	0.83	P	1	140 4TH TSP	-0.15	10TH TSP	TE-HL	62	A5685	610
Bobbin			001	26	0.71	P	1	122 5TH TSP	+0.00	10TH TSP	TE-HL	62	A5685	610
Bobbin			001	45	0.60	P	1	100 7TH TSP	-0.08	10TH TSP	TE-HL	62	A5685	610
Bobbin	12	18	001	39	0.78	P	1	108 2ND TSP	+0.00	9TH TSP	TE-HL	62	A5685	610
Bobbin			001	40	0.61	P	1	106 3RD TSP	+0.00	9TH TSP	TE-HL	62	A5685	610
Bobbin	12	25	001	80	0.56	P	1	60 2ND TSP	+0.03	9TH TSP	TE-HL	60	C9318	610
Bobbin	12	31	001	11	0.50	P	1	139 7TH TSP	-0.10	9TH TSP	TE-HL	60	W9098	610
Bobbin	12	34	001	8	0.69	P	1	148 2ND TSP	-0.08	9TH TSP	TE-HL	60	W2218	610
Bobbin	12	35	001	27	0.74	P	1	122 2ND TSP	-0.03	9TH TSP	TE-HL	60	W2218	610
Bobbin			001	50	0.77	P	1	96 3RD TSP	-0.10	9TH TSP	TE-HL	60	W2218	610
Bobbin	12	36	001	25	0.51	P	1	127 4TH TSP	-0.03	9TH TSP	TE-HL	60	W2218	610
Bobbin			001	76	0.42	P	1	64 3RD TSP	-0.08	9TH TSP	TE-HL	60	C9318	610
Bobbin	12	40	001	27	0.74	P	1	122 2ND TSP	-0.13	9TH TSP	TE-HL	60	W2218	610
Bobbin	12	42	001	9	0.67	P	1	141 2ND TSP	-0.05	10TH TSP	TE-HL	60	W2218	610
Bobbin	12	44	001	31	0.64	P	1	120 2ND TSP	-0.13	9TH TSP	TE-HL	60	W2218	610
Bobbin			001	46	0.58	P	1	102 3RD TSP	-0.08	9TH TSP	TE-HL	60	W2218	610
Bobbin	12	51	NOI		1.40	P	1	160 2ND TSP	-0.07	9TH TSP	TE-HL	84	M0155	630
Bobbin			001	33	1.04	P	1	115 3RD TSP	-0.07	9TH TSP	TE-HL	84	W2459	630
Bobbin			001	53	0.61	P	1	91 4TH TSP	-0.07	9TH TSP	TE-HL	84	D3162	630
Bobbin			001	61	1.10	P	1	82 2ND TSP	+0.00	9TH TSP	TE-HL	84	W2459	630
Bobbin			001	81	0.60	P	1	57 5TH TSP	-0.09	9TH TSP	TE-HL	84	M0155	630
Bobbin	12	54	001	42	0.81	P	1	105 2ND TSP	-0.10	9TH TSP	TE-HL	60	W9098	610
Bobbin			001	57	0.47	P	1	87 3RD TSP	-0.10	9TH TSP	TE-HL	60	C9318	610
Bobbin	12	55	001	21	0.65	P	1	128 3RD TSP	-0.05	9TH TSP	TE-HL	60	C9318	610
Bobbin			001	25	0.60	P	1	127 2ND TSP	-0.13	9TH TSP	TE-HL	60	W2218	610
Bobbin	12	58	001	9	0.47	P	1	151 4TH TSP	-0.12	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	38	0.99	P	1	112 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	43	0.51	P	1	106 5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	12	82	001	56	0.49	P	1	90 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	12	83	001	24	0.73	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	54	0.49	P	1	92 5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	12	84	001	3	0.66	P	1	158 4TH TSP	-0.09	9TH TSP	TE-HL	26	B0690	610
Bobbin	12	86	001	23	0.47	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	12	88	001	44	0.54	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	12	89	001	66	0.28	P	1	82 3RD TSP	-0.05	9TH TSP	TE-HL	26	S2680	610
Bobbin	12	90	001	16	0.61	P	1	142 3RD TSP	+0.09	9TH TSP	TE-HL	26	B0690	610
Bobbin	12	91	001	17	0.67	P	1	141 3RD TSP	+0.00	9TH TSP	TE-HL	26	S2680	610
Bobbin			001	88	0.62	P	1	35 2ND TSP	-0.05	9TH TSP	TE-HL	26	B0690	610
Bobbin	12	92	001	7	0.71	P	1	153 2ND TSP	+0.02	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	30	0.34	P	1	122 4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	12	93	001	35	0.56	P	1	116 3RD TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	51	0.76	P	1	96 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	12	95	001	30	0.84	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	56	0.54	P	1	91 5TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	12	97	001	14	0.74	P	1	136 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	12	98	001	43	0.62	P	1	106 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	48	0.72	P	1	101 5TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	53	0.56	P	1	95 4TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			001	69	0.87	P	1	76 2ND TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	12	99	001	61	0.60	P	1	86 3RD TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin			001	61	0.63	P	1	86 4TH TSP	+0.00	9TH TSP	TE-HL	27	W2459	610
Bobbin	12	100	001	60	0.40	P	1	87 4TH TSP	-0.02	9TH TSP	TE-HL	27	W2459	610
Bobbin	12	103	001	95	0.93	P	1	37 4TH TSP	+0.00	9TH TSP	TE-HL	27	S4373	610
Bobbin	13	11	001	18	0.58	P	1	136 4TH TSP	+0.05	9TH TSP	TE-HL	60	W6489	610
Bobbin	13	27	001	13	0.82	P	1	142 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	37	001	13	0.73	P	1	142 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	38	001	14	0.60	P	1	141 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	40	001	14	0.57	P	1	141 5TH TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin			001	16	0.72	P	1	138 2ND TSP	+0.00	9TH TSP	TE-HL	60	W2218	610
Bobbin	13	41	001	24	0.40	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	43	001	38	0.60	P	1	111 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	46	001	24	0.69	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	47	NQI		0.40	P	1	97 3RD TSP	-0.08	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	48	001	23	0.62	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	49	001	6	0.48	P	1	150 7TH TSP	+0.00	9TH TSP	TE-HL	60	W6489	610
Bobbin	13	50	001	32	0.87	P	1	118 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	51	001	20	0.55	P	1	133 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin			001	35	0.63	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	52	001	31	0.66	P	1	119 3RD TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin			001	77	0.64	P	1	63 2ND TSP	+0.00	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	54	001	29	0.64	P	1	122 3RD TSP	-0.13	9TH TSP	TE-HL	60	C0645	610
Bobbin			001	48	0.42	P	1	99 4TH TSP	+0.05	9TH TSP	TE-HL	60	C0645	610
Bobbin	13	58	001	33	0.18	P	1	122 2ND TSP	+0.35	9TH TSP	TE-HL	26	S2680	610
Bobbin	13	59	001	1	0.73	P	1	160 5TH TSP	-0.05	9TH TSP	TE-HL	26	B0690	610
Bobbin	13	60	NQI		0.72	P	1	164 3RD TSP	-0.07	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	2	0.64	P	1	159 6TH TSP	-0.19	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	53	0.63	P	1	94 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	63	001	15	0.63	P	1	143 4TH TSP	-0.05	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	19	0.60	P	1	136 5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	25	0.87	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	48	0.40	P	1	100 3RD TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	64	001	32	0.50	P	1	120 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	65	001	9	0.51	P	1	151 5TH TSP	+0.07	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	23	0.47	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	39	0.58	P	1	111 3RD TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	49	0.69	P	1	98 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	66	001	9	0.84	P	1	150 7TH TSP	-0.07	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	24	0.51	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	29	0.45	P	1	123 4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	32	0.56	P	1	119 5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	40	0.55	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	67	001	13	0.51	P	1	146 3RD TSP	+0.02	9TH TSP	TE-HL	26	C3556	610
Bobbin			001	66	0.42	P	1	77 5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	78	0.83	P	1	62 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	68	001	32	0.48	P	1	119 3RD TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	69	001	9	0.65	P	1	150 4TH TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	23	0.69	P	1	130 3RD TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	28	0.83	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	36	0.61	P	1	114 6TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	46	0.52	P	1	102 5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	71	NQI		1.00	P	1	163 5TH TSP	-0.05	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	44	0.52	P	1	104 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	72	001	22	0.85	P	1	135 3RD TSP	-0.02	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	31	0.30	P	1	124 4TH TSP	-0.07	9TH TSP	TE-HL	26	S2680	610
Bobbin			001	33	0.95	P	1	122 2ND TSP	+0.05	9TH TSP	TE-HL	26	S2680	610
Bobbin	13	76	001	27	0.53	P	1	129 4TH TSP	-0.02	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	28	0.83	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	77	001	44	0.71	P	1	104 2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	52	0.78	P	1	95 3RD TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	81	0.50	P	1	59 4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	82	0.40	P	1	57 5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	13	79	001	13	0.61	P	1	146 3RD TSP	+0.07	9TH TSP	TE-HL	26	B0690	610
Bobbin	13	80	001	23	0.64	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	27	0.58	P	1	126 5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610

ATTACHMENT #6 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin			001	45	0.70	P 1	103	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	63	0.86	P 1	81	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	13	87	001	7	0.67	P 1	153	7TH	TSP	-0.14	9TH	TSP	TE-HL	26	B0690	610		
Bobbin			001	30	0.51	P 1	122	5TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	36	0.73	P 1	114	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	56	0.61	P 1	90	4TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	59	0.85	P 1	86	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	13	89	001	30	0.66	P 1	122	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	13	92	NOI		0.56	P 1	164	2ND	TSP	-0.19	9TH	TSP	TE-HL	26	B0690	610		
Bobbin			001	28	0.21	P 1	127	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	B0690	610		
Bobbin	13	97	001	37	0.31	P 1	113	4TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	13	100	001	7	0.82	P 1	149	2ND	TSP	+0.10	9TH	TSP	TE-HL	26	B0690	610		
Bobbin	13	107	001	2	0.88	P 1	155	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	C9318	610		
Bobbin	13	109	001	1	0.67	P 1	157	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	C9318	610		
Bobbin	14	20	001	11	0.78	P 1	144	4TH	TSP	-0.13	9TH	TSP	TE-HL	60	W2218	610		
Bobbin	14	22	001	11	0.78	P 1	144	4TH	TSP	-0.10	9TH	TSP	TE-HL	60	W2218	610		
Bobbin			001	24	0.82	P 1	128	2ND	TSP	+0.00	9TH	TSP	TE-HL	60	W2218	610		
Bobbin	14	41	001	9	0.91	P 1	147	3RD	TSP	+0.00	9TH	TSP	TE-HL	60	C0645	610		
Bobbin			001	43	0.87	P 1	105	2ND	TSP	+0.00	9TH	TSP	TE-HL	60	C0645	610		
Bobbin	14	59	001	16	0.45	P 1	139	8TH	TSP	-0.05	9TH	TSP	TE-HL	26	R9311	610		
Bobbin			001	32	0.46	P 1	120	4TH	TSP	+0.00	9TH	TSP	TE-HL	26	B0690	610		
Bobbin			001	59	1.03	P 1	86	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	B0690	610		
Bobbin			001	76	0.75	P 1	65	6TH	TSP	+0.00	9TH	TSP	TE-HL	26	R9311	610		
Bobbin			001	82	0.78	P 1	58	5TH	TSP	-0.02	9TH	TSP	TE-HL	26	R9311	610		
Bobbin	14	69	001	25	0.55	P 1	128	7TH	TSP	-0.09	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	45	0.54	P 1	103	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	48	0.40	P 1	98	5TH	TSP	+0.09	9TH	TSP	TE-HL	26	B0690	610		
Bobbin			001	61	0.71	P 1	84	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	71	001	54	0.69	P 1	19	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	72	001	53	0.49	P 1	94	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	73	001	13	0.50	P 1	141	7TH	TSP	-0.05	9TH	TSP	TE-HL	26	C9318	610		
Bobbin			001	43	0.62	P 1	15	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	C9318	610		
Bobbin	14	76	001	20	1.08	P 1	134	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	51	0.45	P 1	96	5TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	94	0.60	P 1	43	4TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	78	001	15	0.62	P 1	138	3RD	TSP	+0.09	9TH	TSP	TE-HL	26	C9318	610		
Bobbin	14	82	001	4	0.71	P 1	153	8TH	TSP	+0.00	9TH	TSP	TE-HL	26	B0690	610		
Bobbin	14	85	001	3	0.64	P 1	154	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	C9318	610		
Bobbin	14	86	001	7	0.66	P 1	150	6TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	23	0.52	P 1	130	5TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	87	001	31	0.62	P 1	118	5TH	TSP	+0.00	9TH	TSP	TE-HL	26	C9318	610		
Bobbin			001	44	0.66	P 1	105	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	60	0.90	P 1	85	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	88	001	12	0.49	P 1	142	4TH	TSP	-0.02	9TH	TSP	TE-HL	26	B0690	610		
Bobbin			001	17	1.01	P 1	138	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	48	0.68	P 1	100	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	63	0.36	P 1	81	5TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	89	001	23	0.73	P 1	131	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	37	0.41	P 1	113	4TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	46	0.68	P 1	102	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	52	0.58	P 1	95	5TH	TSP	-0.26	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	90	001	27	0.70	P 1	126	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	28	1.11	P 1	124	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	B0690	610		
Bobbin			001	32	0.58	P 1	119	5TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	42	0.55	P 1	107	4TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	91	001	93	0.78	P 1	44	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	92	001	11	0.74	P 1	145	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	19	0.61	P 1	135	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	93	001	27	0.70	P 1	126	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	44	0.60	P 1	105	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	69	0.52	P 1	74	4TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin	14	94	001	14	0.77	P 1	140	8TH	TSP	+0.00	9TH	TSP	TE-HL	26	B0690	610		
Bobbin			001	53	0.60	P 1	93	4TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	61	0.60	P 1	84	5TH	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	61	0.78	P 1	83	3RD	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		
Bobbin			001	69	0.75	P 1	73	2ND	TSP	+0.00	9TH	TSP	TE-HL	26	W2459	610		

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	14	95	001	28	0.61	P 1	124	2ND TSP	+0.00	10TH TSP	TE-HL	26	W2459	610
Bobbin			001	36	0.57	P 1	114	3RD TSP	+0.00	10TH TSP	TE-HL	26	W2459	610
Bobbin			001	50	0.69	P 1	97	4TH TSP	+0.00	10TH TSP	TE-HL	26	W2459	610
Bobbin	14	96	001	77	0.91	P 1	27	4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	14	98	001	24	0.74	P 1	129	2ND TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	14	102	001	3	0.35	P 1	154	8TH TSP	-0.14	9TH TSP	TE-HL	26	B0690	610
Bobbin	14	105	001	34	0.59	P 1	117	4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	14	106	001	51	0.60	P 1	96	4TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	14	107	001	23	0.65	P 1	129	6TH TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin	14	108	001	17	0.59	P 1	136	6TH TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin			001	26	0.55	P 1	125	2ND TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	14	109	001	7	0.78	P 1	149	7TH TSP	-0.22	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	82	0.68	P 1	57	6TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin			001	90	1.05	P 1	47	5TH TSP	+0.00	9TH TSP	TE-HL	26	W2459	610
Bobbin	14	111	001	2	0.76	P 1	155	2ND TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin	15	9	NQI		0.63	P 1	165	4TH TSP	-0.05	9TH TSP	TE-HL	60	W2218	610
Bobbin	15	19	001	28	0.45	P 1	123	2ND TSP	+0.08	9TH TSP	TE-HL	60	C0645	610
Bobbin	15	42	001	73	0.67	P 1	67	2ND TSP	-0.05	9TH TSP	TE-HL	60	P5436	610
Bobbin	15	52	001	11	0.91	P 1	139	2ND TSP	-0.03	9TH TSP	TE-HL	60	W2218	610
Bobbin			001	23	0.74	P 1	126	3RD TSP	-0.15	9TH TSP	TE-HL	60	W9098	610
Bobbin	15	58	001	92	0.53	P 1	45	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	59	001	10	0.59	P 1	145	6TH TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	15	60	001	4	0.58	P 1	153	2ND TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	15	63	001	5	0.93	P 1	151	6TH TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	15	66	001	1	0.65	P 1	156	2ND TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	15	68	001	3	0.66	P 1	154	7TH TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	15	74	001	23	0.87	P 1	129	5TH TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	77	1.14	P 1	64	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	84	0.76	P 1	55	2ND TSP	-0.21	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	75	001	4	0.54	P 1	153	5TH TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin			001	7	0.67	P 1	149	6TH TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	15	86	001	36	0.57	P 1	114	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	38	0.80	P 1	110	2ND TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin	15	87	001	27	0.84	P 1	125	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	71	0.52	P 1	25	4TH TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin	15	90	001	3	0.87	P 1	154	7TH TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	34	0.69	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	44	0.52	P 1	105	4TH TSP	-0.05	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	52	0.60	P 1	95	5TH TSP	-0.17	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	91	001	35	0.85	P 1	116	2ND TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	43	0.45	P 1	106	4TH TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	68	0.74	P 1	75	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	92	001	44	0.73	P 1	105	2ND TSP	-0.07	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	72	0.55	P 1	70	3RD TSP	-0.12	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	94	001	9	0.54	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin			001	46	0.53	P 1	16	3RD TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	15	95	001	20	0.61	P 1	132	5TH TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	29	0.75	P 1	123	2ND TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	53	0.65	P 1	93	4TH TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	54	0.83	P 1	92	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	96	001	34	0.77	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	56	1.03	P 1	90	2ND TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	69	0.83	P 1	73	4TH TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	97	001	34	0.73	P 1	117	2ND TSP	-0.02	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	58	0.74	P 1	87	3RD TSP	-0.09	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	98	001	11	0.92	P 1	144	8TH TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	30	0.90	P 1	122	2ND TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	61	0.80	P 1	84	4TH TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	66	0.76	P 1	77	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	100	001	89	0.52	P 1	49	4TH TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin	15	101	001	26	0.41	P 1	127	3RD TSP	+0.35	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	92	0.56	P 1	45	5TH TSP	-0.10	9TH TSP	TE-HL	26	B0690	610
Bobbin	15	102	NQI		0.71	P 1	119	4TH TSP	+0.00	9TH TSP	TE-HL	26	B0690	610
Bobbin			001	1	0.99	P 1	156	2ND TSP	+0.00	9TH TSP	TE-HL	26	C9318	610
Bobbin	15	103	001	45	0.55	P 1	103	3RD TSP	+0.00	9TH TSP	TE-HL	26	R9311	610
Bobbin			001	67	0.83	P 1	76	4TH TSP	+0.00	9TH TSP	TE-HL	26	R9311	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

EXTENT1 LEG TAPE# ANLST PRB COMMENT

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	
Bobbin			001	83	0.69 P	1	56	5TH TSP	-0.19
Bobbin	15	106	001	70	0.59 P	1	72	4TH TSP	+0.00
Bobbin	16	14	001	4	0.69 P	1	151	4TH TSP	+0.00
Bobbin			001	17	0.96 P	1	135	2ND TSP	+0.00
Bobbin	16	32	001	1	0.54 P	1	156	5TH TSP	+0.00
Bobbin	16	58	001	11	0.80 P	1	144	5TH TSP	+0.00
Bobbin			001	32	0.73 P	1	117	2ND TSP	+0.00
Bobbin	16	75	001	39	0.46 P	1	109	2ND TSP	+0.05
Bobbin			001	73	0.60 P	1	69	3RD TSP	+0.00
Bobbin	16	76	001	45	0.69 P	1	102	2ND TSP	-0.05
Bobbin	16	77	001	37	0.61 P	1	109	4TH TSP	+0.00
Bobbin	16	79	001	13	0.78 P	1	137	3RD TSP	+0.00
Bobbin	16	80	001	32	0.61 P	1	115	5TH TSP	+0.00
Bobbin	16	83	001	35	0.56 P	1	113	5TH TSP	-0.02
Bobbin	16	91	001	30	0.82 P	1	118	3RD TSP	+0.00
Bobbin	16	93	001	21	0.54 P	1	128	3RD TSP	+0.00
Bobbin	16	94	001	7	0.80 P	1	144	4TH TSP	+0.05
Bobbin	16	96	001	38	0.63 P	1	108	4TH TSP	+0.00
Bobbin	16	100	001	73	0.50 P	1	68	3RD TSP	-0.28
Bobbin	16	104	001	29	0.45 P	1	123	2ND TSP	-0.05
Bobbin			001	79	0.60 P	1	61	4TH TSP	-0.02
Bobbin	16	105	001	17	0.65 P	1	138	5TH TSP	-0.24
Bobbin			001	84	0.57 P	1	54	4TH TSP	+0.00
Bobbin	16	108	001	27	0.46 P	1	124	2ND TSP	+0.00
Bobbin	16	109	001	2	0.62 P	1	157	2ND TSP	-0.02
Bobbin	17	35	001	59	0.57 P	1	84	5TH TSP	+0.00
Bobbin	17	40	001	44	1.00 P	1	102	2ND TSP	-0.03
Bobbin			001	60	0.56 P	1	84	3RD TSP	-0.13
Bobbin	17	42	001	98	0.76 P	1	37	2ND TSP	+0.00
Bobbin	17	51	001	26	0.94 P	1	124	2ND TSP	+0.00
Bobbin	17	55	001	28	0.92 P	1	121	2ND TSP	+0.00
Bobbin			001	37	0.68 P	1	112	3RD TSP	+0.15
Bobbin	17	81	NQ1		0.69 P	1	156	2ND TSP	+0.00
Bobbin			NQ1		0.86 P	1	149	6TH TSP	+0.00
Bobbin			001	6	0.63 P	1	143	3RD TSP	+0.00
Bobbin	18	18	001	58	0.33 P	1	86	4TH TSP	+0.08
Bobbin	18	30	001	17	0.44 P	1	135	2ND TSP	-0.07
Bobbin	18	39	001	61	1.02 P	1	82	2ND TSP	-0.05
Bobbin	18	41	001	60	0.70 P	1	83	3RD TSP	+0.00
Bobbin	18	45	001	89	0.46 P	1	49	4TH TSP	+0.12
Bobbin	18	48	001	37	0.72 P	1	112	5TH TSP	+0.00
Bobbin			001	62	0.48 P	1	81	4TH TSP	+0.07
Bobbin	18	50	001	28	0.88 P	1	121	3RD TSP	-0.10
Bobbin	18	70	001	9	0.63 P	1	139	5TH TSP	+0.05
Bobbin	18	77	001	29	0.90 P	1	119	3RD TSP	-0.07
Bobbin	18	79	001	19	0.43 P	1	129	7TH TSP	-0.19
Bobbin	19	5	NQ1		0.41 P	1	138	5TH TSP	-0.02
Bobbin	19	6	NQ1		1.04 P	1	134	2ND TSP	+0.18
Bobbin			001	33	0.79 P	1	117	4TH TSP	-0.09
Bobbin			001	46	0.99 P	1	101	3RD TSP	+0.00
Bobbin			001	47	0.50 P	1	102	5TH TSP	+0.00
Bobbin	19	9	001	6	0.88 P	1	150	3RD TSP	-0.02
Bobbin			001	33	0.59 P	1	119	5TH TSP	+0.09
Bobbin	19	13	001	34	0.56 P	1	118	5TH TSP	-0.11
Bobbin	19	17	001	86	0.50 P	1	32	2ND TSP	-0.04
Bobbin	19	20	001	18	0.80 P	1	137	5TH TSP	-0.09
Bobbin			001	48	0.80 P	1	101	4TH TSP	-0.07
Bobbin			001	65	0.64 P	1	79	2ND TSP	+0.00
Bobbin	19	21	001	73	0.48 P	1	71	5TH TSP	-0.04
Bobbin	19	22	001	5	0.65 P	1	151	5TH TSP	+0.07
Bobbin			001	45	0.50 P	1	105	4TH TSP	-0.09
Bobbin			001	54	0.48 P	1	94	2ND TSP	+0.00
Bobbin	19	23	001	24	0.53 P	1	130	4TH TSP	+0.18
Bobbin			001	59	0.63 P	1	88	3RD TSP	+0.00
Bobbin			001	70	0.56 P	1	74	2ND TSP	+0.04
Bobbin	19	25	001	7	0.80 P	1	132	3RD TSP	+0.13

9TH TSP	TE-HL	26	R9311	610	
9TH TSP	TE-HL	26	R9311	610	
10TH TSP	TE-HL	58	B1055	610	
10TH TSP	TE-HL	58	B1055	610	
9TH TSP	TE-HL	58	B1055	610	
9TH TSP	TE-HL	26	C9318	610	
9TH TSP	TE-HL	26	C9318	610	
9TH TSP	TE-HL	24	P6179	610	
9TH TSP	TE-HL	24	P6179	610	
9TH TSP	TE-HL	24	P6179	610	
12TH TSP	TE-HL	24	W2459	610	
9TH TSP	TE-HL	24	W2459	610	
9TH TSP	TE-HL	24	W2459	610	
10TH TSP	TE-HL	24	P6179	610	
9TH TSP	TE-HL	24	W2459	610	
10TH TSP	TE-HL	24	W2459	610	
9TH TSP	TE-HL	24	W2459	610	
9TH TSP	TE-HL	24	W2459	610	
9TH TSP	TE-HL	26	R9311	610	
9TH TSP	TE-HL	26	B0690	610	
9TH TSP	TE-HL	26	R9311	610	
9TH TSP	TE-HL	26	R9311	610	
9TH TSP	TE-HL	26	R6452	610	
9TH TSP	TE-HL	26	R6452	610	
9TH TSP	TE-HL	26	B0690	610	
9TH TSP	TE-HL	58	B1055	610	
9TH TSP	TE-HL	58	B1055	610	
9TH TSP	TE-HL	58	B1055	610	
9TH TSP	TE-HL	58	B1055	610	
9TH TSP	TE-HL	58	B1055	610	
9TH TSP	TE-HL	58	B1055	610	
9TH TSP	TE-HL	80	B3052	610	
9TH TSP	TE-HL	80	B3052	610	
9TH TSP	TE-HL	80	B3052	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	58	M0814	610	
9TH TSP	TE-HL	86	D7949	610	
9TH TSP	TE-HL	86	D7949	610	
9TH TSP	TE-HL	58	D7949	610	
9TH TSP	TE-HL	58	D7949	610	
9TH TSP	TE-HL	58	D7949	610	
9TH TSP	TE-HL	58	D7949	610	
9TH TSP	TE-HL	58	D7949	610	
9TH TSP	TE-HL	58	D7949	610	
9TH TSP	TE-HL	58	D7949	610	
9TH TSP	TE-HL	24	L7871	610	
9TH TSP	TE-HL	24	L7871	610	
9TH TSP	TE-HL	24	L7871	610	
9TH TSP	TE-HL	86	D7949	610	
9TH TSP	TE-HL	86	D7949	610	
9TH TSP	TE-HL	86	P6179	610	
9TH TSP	TE-HL	86	D7949	610	
9TH TSP	TE-HL	86	D3162	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	86	R6452	610	
9TH TSP	TE-HL	85	B3052	610	

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin			OOI	29	0.41	P	1	111	4TH	TSP	+0.00	9TH	TSP	TE-HL	85	B3052	610		
Bobbin			OOI	91	0.68	P	1	40	2ND	TSP	+0.00	9TH	TSP	TE-HL	85	B3052	610		
Bobbin	19	46	NQI		1.05	P	1	167	5TH	TSP	+0.02	9TH	TSP	TE-HL	82	M0554	610		
Bobbin			OOI	26	0.51	P	1	126	7TH	TSP	+0.00	9TH	TSP	TE-HL	82	G1931	610		
Bobbin	19	54	OOI	36	0.71	P	1	115	7TH	TSP	+0.00	9TH	TSP	TE-HL	82	G1931	610		
Bobbin			OOI	10	0.97	P	1	129	7TH	TSP	+0.00	9TH	TSP	TE-HL	85	B3052	610		
Bobbin			OOI	12	0.75	P	1	127	3RD	TSP	-0.05	9TH	TSP	TE-HL	85	W2218	610		
Bobbin	19	57	OOI	25	0.55	P	1	128	5TH	TSP	+0.05	9TH	TSP	TE-HL	82	G1931	610		
Bobbin			OOI	12	0.63	P	1	127	2ND	TSP	+0.00	9TH	TSP	TE-HL	85	B3052	610		
Bobbin	19	59	OOI	15	0.85	P	1	134	2ND	TSP	+0.00	9TH	TSP	TE-HL	24	D9674	610		
Bobbin	19	62	OOI	17	0.41	P	1	131	4TH	TSP	+0.07	9TH	TSP	TE-HL	24	L7871	610		
Bobbin	19	92	NQI		0.85	P	1	162	3RD	TSP	+0.02	9TH	TSP	TE-HL	24	W2218	610		
Bobbin	19	100	NQI		0.75	P	1	148	3RD	TSP	-0.02	9TH	TSP	TE-HL	24	L7871	610		
Bobbin	20	12	OOI	75	0.22	P	1	65	2ND	TSP	-0.05	9TH	TSP	TE-HL	81	G5937	610		
Bobbin	20	24	OOI	68	0.39	P	1	69	2ND	TSP	+0.15	9TH	TSP	TE-HL	85	B3052	610		
Bobbin	20	26	OOI	3	1.09	P	1	146	3RD	TSP	+0.00	9TH	TSP	TE-HL	81	B4340	610		
Bobbin	20	39	OOI	10	0.72	P	1	145	2ND	TSP	+0.00	9TH	TSP	TE-HL	54	A5685	610		
Bobbin	20	40	OOI	25	0.86	P	1	127	2ND	TSP	+0.05	9TH	TSP	TE-HL	54	H8259	610		
Bobbin	20	47	OOI	3	0.70	P	1	145	8TH	TSP	-0.28	9TH	TSP	TE-HL	52	M0814	610		
Bobbin	20	50	OOI	20	0.49	P	1	133	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	W2459	610		
Bobbin	20	53	NQI		0.71	P	1	158	4TH	TSP	+0.00	9TH	TSP	TE-HL	52	S7675	610		
Bobbin	20	55	NQI		0.72	P	1	160	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	C3556	610		
Bobbin	20	56	OOI	7	0.42	P	1	147	4TH	TSP	+0.00	9TH	TSP	TE-HL	52	S7675	610		
Bobbin	20	58	OOI	8	0.63	P	1	150	3RD	TSP	+0.00	9TH	TSP	TE-HL	20	D7949	610		
Bobbin	20	59	OOI	10	0.54	P	1	147	6TH	TSP	+0.00	9TH	TSP	TE-HL	20	D7949	610		
Bobbin			OOI	12	0.51	P	1	145	3RD	TSP	+0.00	9TH	TSP	TE-HL	20	D7949	610		
Bobbin	20	61	OOI	26	0.58	P	1	127	2ND	TSP	+0.00	9TH	TSP	TE-HL	20	D7949	610		
Bobbin	20	62	OOI	1	0.63	P	1	159	4TH	TSP	+0.00	9TH	TSP	TE-HL	20	D7949	610		
Bobbin			OOI	6	0.87	P	1	152	6TH	TSP	+0.00	9TH	TSP	TE-HL	20	D7949	610		
Bobbin			OOI	13	0.62	P	1	143	2ND	TSP	+0.00	9TH	TSP	TE-HL	20	D7949	610		
Bobbin			OOI	34	0.41	P	1	116	3RD	TSP	+0.00	9TH	TSP	TE-HL	20	D3162	610		
Bobbin	20	63	OOI	5	1.00	P	1	151	2ND	TSP	+0.00	9TH	TSP	TE-HL	86	S1848	610		
Bobbin	20	65	OOI	16	1.28	P	1	133	2ND	TSP	+0.00	9TH	TSP	TE-HL	80	B3052	610		
Bobbin	20	76	NQI		0.84	P	1	154	8TH	TSP	+0.00	9TH	TSP	TE-HL	80	B3052	610		
Bobbin			OOI	9	0.73	P	1	140	3RD	TSP	+0.00	9TH	TSP	TE-HL	80	B3052	610		
Bobbin	20	77	OOI	19	0.36	P	1	130	4TH	TSP	+0.00	9TH	TSP	TE-HL	80	B3052	610		
Bobbin	20	78	NQI		0.99	P	1	165	8TH	TSP	+0.07	9TH	TSP	TE-HL	80	B3052	610		
Bobbin			OOI	6	0.58	P	1	143	4TH	TSP	+0.00	9TH	TSP	TE-HL	80	B3052	610		
Bobbin	20	81	OOI	12	0.54	P	1	137	5TH	TSP	+0.16	9TH	TSP	TE-HL	24	D9674	610		
Bobbin	20	82	OOI	3	1.02	P	1	145	2ND	TSP	-0.07	9TH	TSP	TE-HL	24	L7871	610		
Bobbin			OOI	7	0.60	P	1	141	4TH	TSP	-0.07	9TH	TSP	TE-HL	24	L7871	610		
Bobbin			OOI	32	0.69	P	1	115	3RD	TSP	-0.09	9TH	TSP	TE-HL	24	L7871	610		
Bobbin	20	90	NQI		0.81	P	1	149	3RD	TSP	+0.07	9TH	TSP	TE-HL	24	L7871	610		
Bobbin			OOI	4	0.98	P	1	145	2ND	TSP	+0.00	9TH	TSP	TE-HL	24	D9674	610		
Bobbin	21	6	OOI	30	0.54	P	1	122	2ND	TSP	+0.10	9TH	TSP	TE-HL	52	C3556	610		
Bobbin	21	11	OOI	9	0.65	P	1	144	4TH	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630		
Bobbin			OOI	36	0.62	P	1	113	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	M0814	610		
Bobbin	21	14	OOI	40	1.20	P	1	111	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin	21	17	OOI	27	0.85	P	1	126	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin			OOI	31	0.73	P	1	121	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin	21	18	OOI	1	0.92	P	1	155	4TH	TSP	+0.09	9TH	TSP	TE-HL	84	W2459	630		
Bobbin			OOI	1	1.22	P	1	161	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin			OOI	28	0.81	P	1	121	3RD	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630		
Bobbin	21	22	OOI	3	0.63	P	1	151	4TH	TSP	+0.10	9TH	TSP	TE-HL	52	S7675	610		
Bobbin	21	23	OOI	40	0.79	P	1	111	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin	21	24	OOI	7	0.67	P	1	147	4TH	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin			OOI	7	0.96	P	1	147	8TH	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630		
Bobbin			OOI	17	0.90	P	1	135	2ND	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630		
Bobbin	21	25	OOI	11	0.63	P	1	138	4TH	TSP	-0.08	9TH	TSP	TE-HL	52	S7675	610		
Bobbin			OOI	19	0.87	P	1	133	2ND	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630		
Bobbin	21	29	OOI	35	0.62	P	1	117	3RD	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin			OOI	40	0.83	P	1	111	2ND	TSP	-0.03	9TH	TSP	TE-HL	52	B0468	610		
Bobbin	21	32	OOI	45	0.63	P	1	105	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin	21	35	OOI	13	0.78	P	1	140	2ND	TSP	+0.00	9TH	TSP	TE-HL	52	B0468	610		
Bobbin	21	38	OOI	84	0.43	P	1	53	3RD	TSP	+0.05	9TH	TSP	TE-HL	84	W2459	630		
Bobbin	21	42	OOI	28	0.82	P	1	121	2ND	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630		

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

EXTENT1 LEG TAPE# ANLST PRB COMMENT

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION		EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	21	44	ODI	36	0.72	P 1	116	3RD TSP	+0.00	9TH TSP	TE-HL	52	B0468	610	
Bobbin	21	50	ODI	48	0.27	P 1	102	4TH TSP	+0.15	9TH TSP	TE-HL	52	S7675	610	
Bobbin	21	53	ODI	44	0.69	P 1	107	4TH TSP	+0.05	9TH TSP	TE-HL	52	W9098	610	
Bobbin	21	54	ODI	20	0.57	P 1	133	7TH TSP	-0.17	9TH TSP	TE-HL	52	W2459	610	
Bobbin	21	56	ODI	6	0.76	P 1	148	7TH TSP	+0.00	9TH TSP	TE-HL	52	W2459	610	
Bobbin			ODI	25	0.48	P 1	128	4TH TSP	+0.05	9TH TSP	TE-HL	52	S7675	610	
Bobbin	21	60	ODI	15	0.94	P 1	141	2ND TSP	+0.00	9TH TSP	TE-HL	20	D3162	610	
Bobbin			ODI	19	0.56	P 1	136	4TH TSP	+0.00	9TH TSP	TE-HL	20	D7949	610	
Bobbin	21	64	ODI	2	0.61	P 1	158	3RD TSP	+0.00	9TH TSP	TE-HL	20	D7949	610	
Bobbin			ODI	13	0.52	P 1	143	5TH TSP	+0.00	9TH TSP	TE-HL	20	D7949	610	
Bobbin	21	66	ODI	13	0.34	P 1	143	6TH TSP	+0.00	9TH TSP	TE-HL	20	D7949	610	
Bobbin	21	68	ODI	15	0.50	P 1	141	4TH TSP	+0.00	9TH TSP	TE-HL	20	D7949	610	
Bobbin	21	85	ODI	10	0.62	P 1	139	5TH TSP	+0.00	9TH TSP	TE-HL	80	B3052	610	
Bobbin			ODI	22	0.69	P 1	127	3RD TSP	+0.00	9TH TSP	TE-HL	80	B3052	610	
Bobbin			ODI	41	0.49	P 1	107	4TH TSP	-0.24	9TH TSP	TE-HL	80	B3052	610	
Bobbin	21	86	NQI		0.66	P 1	168	7TH TSP	-0.12	9TH TSP	TE-HL	80	B3052	610	
Bobbin			NQI		1.13	P 1	156	3RD TSP	+0.00	9TH TSP	TE-HL	80	B3052	610	
Bobbin	21	87	NQI		0.81	P 1	157	7TH TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	21	88	NQI		0.87	P 1	145	3RD TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	21	90	ODI	27	0.55	P 1	126	3RD TSP	+0.00	9TH TSP	TE-HL	86	S1848	610	
Bobbin			ODI	29	0.39	P 1	122	8TH TSP	-0.05	9TH TSP	TE-HL	86	P6179	610	
Bobbin	21	95	NQI		0.92	P 1	158	8TH TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	21	98	NQI		0.83	P 1	142	2ND TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	21	102	NQI		0.49	P 1	118	4TH TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin			NQI		0.80	P 1	143	6TH TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	21	104	NQI		0.61	P 1	139	2ND TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	21	109	NQI		0.54	P 1	162	2ND TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	22	23	ODI	3	0.80	P 1	151	2ND TSP	+0.00	9TH TSP	TE-HL	52	B0468	610	
Bobbin	22	28	NQI		0.78	P 1	167	4TH TSP	+0.00	9TH TSP	TE-HL	52	S7675	610	
Bobbin	22	30	ODI	23	0.32	P 1	130	4TH TSP	+0.10	9TH TSP	TE-HL	52	W2459	610	
Bobbin	22	40	ODI	5	0.53	P 1	149	2ND TSP	-0.03	9TH TSP	TE-HL	52	S7675	610	
Bobbin	22	41	ODI	22	0.96	P 1	127	2ND TSP	+0.00	9TH TSP	TE-HL	52	M0814	610	
Bobbin	22	47	NQI		0.57	P 1	164	4TH TSP	+0.15	9TH TSP	TE-HL	52	S7675	610	
Bobbin	22	56	ODI	18	0.51	P 1	135	6TH TSP	+0.00	9TH TSP	TE-HL	52	W2459	610	
Bobbin	22	58	NQI		0.86	P 1	155	4TH TSP	-0.05	9TH TSP	TE-HL	80	T5028	610	
Bobbin			ODI	16	0.54	P 1	136	6TH TSP	+0.00	9TH TSP	TE-HL	80	T5028	610	
Bobbin	22	59	ODI	6	0.89	P 1	147	4TH TSP	-0.02	9TH TSP	TE-HL	80	T5028	610	
Bobbin	22	61	ODI	22	0.83	P 1	129	3RD TSP	-0.09	9TH TSP	TE-HL	80	T5028	610	
Bobbin			ODI	25	0.61	P 1	125	4TH TSP	+0.14	9TH TSP	TE-HL	80	T5028	610	
Bobbin	22	65	ODI	17	0.77	P 1	135	7TH TSP	-0.26	9TH TSP	TE-HL	80	T5028	610	
Bobbin	22	67	ODI	8	0.60	P 1	145	4TH TSP	-0.09	9TH TSP	TE-HL	80	T5028	610	
Bobbin			ODI	26	1.04	P 1	124	2ND TSP	+0.00	9TH TSP	TE-HL	80	T5028	610	
Bobbin			ODI	29	0.55	P 1	119	7TH TSP	-0.30	9TH TSP	TE-HL	80	B0690	610	
Bobbin	22	68	ODI	17	0.98	P 1	135	2ND TSP	-0.07	9TH TSP	TE-HL	80	T5028	610	
Bobbin			ODI	25	0.70	P 1	125	7TH TSP	-0.26	9TH TSP	TE-HL	80	T5028	610	
Bobbin	22	71	ODI	14	0.49	P 1	136	2ND TSP	-0.02	9TH TSP	TE-HL	80	B0690	610	
Bobbin	22	72	ODI	10	0.52	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	86	S1848	610	
Bobbin			ODI	24	0.90	P 1	129	2ND TSP	+0.00	9TH TSP	TE-HL	86	S1848	610	
Bobbin			ODI	26	0.65	P 1	127	3RD TSP	+0.00	9TH TSP	TE-HL	86	S1848	610	
Bobbin	22	73	ODI	28	0.60	P 1	120	2ND TSP	+0.07	9TH TSP	TE-HL	80	M3442	610	
Bobbin			ODI	39	0.32	P 1	109	5TH TSP	+0.02	9TH TSP	TE-HL	80	T5028	610	
Bobbin	22	74	NQI		0.64	P 1	153	4TH TSP	+0.05	9TH TSP	TE-HL	80	B0690	610	
Bobbin			ODI	7	1.00	P 1	146	3RD TSP	+0.00	9TH TSP	TE-HL	80	T5028	610	
Bobbin			ODI	62	0.61	P 1	81	2ND TSP	+0.09	9TH TSP	TE-HL	80	B0690	610	
Bobbin	22	81	NQI		0.65	P 1	155	3RD TSP	-0.14	9TH TSP	TE-HL	80	B0690	610	
Bobbin	22	95	NQI		0.80	P 1	164	6TH TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	22	97	NQI		0.68	P 1	150	6TH TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin			ODI	24	0.86	P 1	125	3RD TSP	+0.00	9TH TSP	TE-HL	80	B0690	610	
Bobbin	22	99	NQI		0.57	P 1	143	4TH TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	22	101	NQI		0.56	P 1	137	2ND TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	22	104	ODI	17	0.46	P 1	138	2ND TSP	+0.00	9TH TSP	TE-HL	86	D3162	610	
Bobbin	22	107	NQI		0.67	P 1	140	2ND TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	22	108	NQI		0.51	P 1	167	3RD TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	22	109	NQI		0.56	P 1	172	2ND TSP	+0.00	9TH TSP	TE-HL	80	P5006	610	
Bobbin	23	7	ODI	5	0.71	P 1	145	2ND TSP	+0.00	9TH TSP	TE-HL	51	W2459	610	
Bobbin	23	13	ODI	20	0.49	P 1	131	4TH TSP	+0.07	10TH TSP	TE-HL	51	A9608	610	

ATTACHMENT #6 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	23	19	NQI		0.86	P 1	153	7TH TSP	+0.00	9TH TSP	TE-HL	51 H8259	610	
Bobbin			ODI	2	0.58	P 1	151	6TH TSP	+0.00	9TH TSP	TE-HL	51 H8259	610	
Bobbin			ODI	8	0.47	P 1	144	5TH TSP	+0.00	9TH TSP	TE-HL	51 A9608	610	
Bobbin	23	26	ODI	14	0.83	P 1	138	4TH TSP	+0.00	9TH TSP	TE-HL	51 A9608	610	
Bobbin	23	28	NQI		1.47	P 1	164	5TH TSP	+0.00	9TH TSP	TE-HL	51 H8259	610	
Bobbin	23	30	ODI	2	0.61	P 1	151	2ND TSP	+0.00	9TH TSP	TE-HL	51 A9608	610	
Bobbin	23	49	ODI	5	1.08	P 1	144	3RD TSP	+0.10	9TH TSP	TE-HL	52 W9098	610	
Bobbin			ODI	28	0.62	P 1	121	3RD TSP	+0.10	9TH TSP	TE-HL	52 W0814	610	
Bobbin	23	52	ODI	39	0.64	P 1	112	3RD TSP	+0.03	9TH TSP	TE-HL	52 W2459	610	
Bobbin	23	73	ODI	16	0.31	P 1	135	4TH TSP	+0.00	9TH TSP	TE-HL	79 G5937	610	
Bobbin	23	93	ODI	7	0.90	P 1	149	6TH TSP	+0.00	9TH TSP	TE-HL	79 T5028	610	
Bobbin			ODI	66	0.46	P 1	78	3RD TSP	-0.07	9TH TSP	TE-HL	79 T5028	610	
Bobbin	23	95	ODI	14	0.54	P 1	140	3RD TSP	-0.19	9TH TSP	TE-HL	79 T5028	610	
Bobbin	24	21	ODI	18	0.68	P 1	130	4TH TSP	+0.05	9TH TSP	TE-HL	51 H8259	610	
Bobbin	24	26	ODI	3	0.96	P 1	147	2ND TSP	+0.07	9TH TSP	TE-HL	51 H8259	610	
Bobbin			ODI	5	0.78	P 1	145	4TH TSP	+0.00	9TH TSP	TE-HL	51 W2459	610	
Bobbin			ODI	14	1.22	P 1	135	3RD TSP	+0.00	9TH TSP	TE-HL	51 W2459	610	
Bobbin	24	28	ODI	14	0.49	P 1	141	4TH TSP	+0.00	9TH TSP	TE-HL	86 D3162	610	
Bobbin			ODI	14	0.95	P 1	141	3RD TSP	+0.05	9TH TSP	TE-HL	86 D3162	610	
Bobbin	24	29	ODI	32	1.01	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin			ODI	41	0.81	P 1	107	2ND TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin			ODI	52	0.41	P 1	95	4TH TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin	24	30	NQI		0.47	P 1	157	4TH TSP	-0.03	9TH TSP	TE-HL	48 W9098	610	
Bobbin			ODI	16	0.58	P 1	133	5TH TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin	24	36	ODI	14	0.58	P 1	136	5TH TSP	+0.00	9TH TSP	TE-HL	48 L8267	610	
Bobbin			ODI	16	0.64	P 1	133	4TH TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin			ODI	43	0.67	P 1	105	3RD TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin	24	40	ODI	3	0.78	P 1	145	5TH TSP	+0.00	10TH TSP	TE-HL	48 L0211	610	
Bobbin			ODI	16	0.91	P 1	134	2ND TSP	+0.00	10TH TSP	TE-HL	48 L8267	610	
Bobbin			ODI	56	0.51	P 1	90	4TH TSP	+0.00	10TH TSP	TE-HL	48 L8267	610	
Bobbin	24	41	ODI	14	0.43	P 1	136	3RD TSP	-0.13	9TH TSP	TE-HL	48 L8267	610	
Bobbin	24	42	ODI	20	0.84	P 1	130	4TH TSP	-0.10	9TH TSP	TE-HL	48 W9098	610	
Bobbin			ODI	23	0.78	P 1	126	3RD TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin	24	45	ODI	28	0.75	P 1	122	4TH TSP	-0.08	9TH TSP	TE-HL	48 S4256	610	
Bobbin	24	52	ODI	80	0.46	P 1	61	4TH TSP	+0.08	9TH TSP	TE-HL	48 L8267	610	
Bobbin	24	56	ODI	3	1.03	P 1	149	3RD TSP	-0.13	9TH TSP	TE-HL	48 S4256	610	
Bobbin			ODI	73	0.70	P 1	70	4TH TSP	+0.10	9TH TSP	TE-HL	48 W6489	610	
Bobbin	24	57	NQI		0.47	P 1	152	7TH TSP	-0.21	9TH TSP	TE-HL	48 S4256	610	
Bobbin			ODI	12	0.60	P 1	137	8TH TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin			ODI	24	0.62	P 1	127	4TH TSP	-0.10	9TH TSP	TE-HL	48 S4256	610	
Bobbin			ODI	24	0.66	P 1	125	6TH TSP	+0.00	9TH TSP	TE-HL	48 L0211	610	
Bobbin			ODI	51	0.79	P 1	96	2ND TSP	-0.08	9TH TSP	TE-HL	48 S4256	610	
Bobbin	24	59	ODI	17	0.67	P 1	133	6TH TSP	-0.19	9TH TSP	TE-HL	79 G5937	610	
Bobbin	24	66	ODI	18	0.37	P 1	136	7TH TSP	-0.21	9TH TSP	TE-HL	79 T5028	610	
Bobbin	24	88	ODI	26	0.27	P 1	126	5TH TSP	+0.05	9TH TSP	TE-HL	79 C3556	610	
Bobbin	24	90	ODI	6	0.64	P 1	146	3RD TSP	+0.14	9TH TSP	TE-HL	79 G5937	610	
Bobbin	24	92	ODI	88	0.32	P 1	51	2ND TSP	-0.09	9TH TSP	TE-HL	79 T5028	610	
Bobbin	24	99	ODI	19	0.84	P 1	131	3RD TSP	+0.02	9TH TSP	TE-HL	79 C3556	610	
Bobbin	25	12	ODI	30	0.42	P 1	120	2ND TSP	+0.00	9TH TSP	TE-HL	48 T4180	610	
Bobbin	25	20	ODI	3	0.74	P 1	149	2ND TSP	+0.00	9TH TSP	TE-HL	48 T4180	610	
Bobbin	25	50	ODI	25	0.52	P 1	126	6TH TSP	-0.21	9TH TSP	TE-HL	48 S4256	610	
Bobbin	25	58	ODI	15	0.76	P 1	139	3RD TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin			ODI	24	0.64	P 1	128	5TH TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin			ODI	43	0.47	P 1	105	7TH TSP	-0.16	9TH TSP	TE-HL	79 T4180	610	
Bobbin	25	63	ODI	12	0.58	P 1	143	7TH TSP	-0.14	9TH TSP	TE-HL	79 T4180	610	
Bobbin	25	65	ODI	11	0.87	P 1	144	4TH TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin			ODI	30	1.04	P 1	121	2ND TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin			ODI	51	0.60	P 1	96	7TH TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin	25	69	ODI	13	0.66	P 1	142	4TH TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin			ODI	14	0.64	P 1	141	3RD TSP	-0.23	9TH TSP	TE-HL	79 T4180	610	
Bobbin			ODI	25	0.71	P 1	127	2ND TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin	25	70	ODI	1	0.63	P 1	151	7TH TSP	-0.23	9TH TSP	TE-HL	79 G5937	610	
Bobbin	25	71	ODI	22	0.55	P 1	131	7TH TSP	-0.26	9TH TSP	TE-HL	79 T4180	610	
Bobbin	25	72	ODI	4	0.65	P 1	153	4TH TSP	-0.35	9TH TSP	TE-HL	79 T4180	610	
Bobbin			ODI	14	0.79	P 1	141	3RD TSP	-0.28	9TH TSP	TE-HL	79 T4180	610	
Bobbin	25	74	ODI	23	1.04	P 1	130	2ND TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			ODI	35	0.66	P 1	115	6TH TSP	+0.00	9TH TSP	TE-HL	79	T4180	610
Bobbin	25	90	ODI	7	0.90	P 1	149	8TH TSP	+0.02	9TH TSP	TE-HL	79	T4180	610
Bobbin	25	94	ODI	17	0.62	P 1	137	2ND TSP	+0.00	9TH TSP	TE-HL	79	T4180	610
Bobbin	26	18	ODI	6	0.50	P 1	146	2ND TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	16	0.15	P 1	135	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	26	21	ODI	3	0.80	P 1	149	4TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	39	0.79	P 1	110	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	26	23	ODI	11	0.76	P 1	141	8TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	26	24	ODI	5	0.51	P 1	147	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	13	0.66	P 1	138	4TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	16	0.72	P 1	135	8TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	26	26	ODI	10	0.48	P 1	142	4TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	15	0.60	P 1	136	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	26	27	ODI	16	0.49	P 1	135	4TH TSP	-0.05	9TH TSP	TE-HL	48	W9098	610
Bobbin	26	30	ODI	19	0.69	P 1	132	4TH TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	42	1.03	P 1	107	2ND TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin			ODI	50	0.96	P 1	98	3RD TSP	+0.00	9TH TSP	TE-HL	48	T4180	610
Bobbin	26	33	ODI	11	0.50	P 1	139	4TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	26	34	NQI		0.86	P 1	150	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	26	35	NQI		0.71	P 1	154	4TH TSP	+0.00	9TH TSP	TE-HL	48	W9098	610
Bobbin	26	38	ODI	1	0.86	P 1	149	3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	7	0.59	P 1	143	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	26	43	ODI	8	0.51	P 1	142	3RD TSP	+0.03	9TH TSP	TE-HL	48	W6489	610
Bobbin			ODI	8	0.62	P 1	142	3RD TSP	+0.03	9TH TSP	TE-HL	48	W9098	610
Bobbin			ODI	22	0.65	P 1	128	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	26	45	ODI	6	0.65	P 1	144	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	67	0.34	P 1	77	3RD TSP	-0.03	9TH TSP	TE-HL	48	W6489	610
Bobbin	26	50	NQI		0.81	P 1	150	4TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	26	52	ODI	13	1.38	P 1	137	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	18	1.04	P 1	132	4TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	20	0.93	P 1	130	5TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	40	0.85	P 1	109	7TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	26	54	ODI	22	0.47	P 1	128	6TH TSP	-0.23	9TH TSP	TE-HL	48	S4256	610
Bobbin	26	55	ODI	24	1.35	P 1	126	2ND TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	26	1.22	P 1	124	3RD TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin			ODI	28	0.74	P 1	122	7TH TSP	+0.00	9TH TSP	TE-HL	48	G1931	610
Bobbin	26	56	ODI	8	1.30	P 1	142	5TH TSP	+0.00	9TH TSP	TE-HL	48	B4340	610
Bobbin			ODI	24	0.95	P 1	126	3RD TSP	+0.00	9TH TSP	TE-HL	48	B4340	610
Bobbin	26	57	ODI	8	0.60	P 1	142	6TH TSP	-0.13	9TH TSP	TE-HL	48	B4340	610
Bobbin			ODI	32	0.35	P 1	117	7TH TSP	+0.00	9TH TSP	TE-HL	48	B4340	610
Bobbin	26	60	ODI	20	0.54	P 1	133	6TH TSP	+0.00	9TH TSP	TE-HL	18	W2459	610
Bobbin	26	75	ODI	31	0.73	P 1	120	3RD TSP	+0.00	9TH TSP	TE-HL	18	W2459	610
Bobbin	26	76	ODI	12	0.88	P 1	143	3RD TSP	+0.00	9TH TSP	TE-HL	18	W2459	610
Bobbin	26	85	ODI	40	0.62	P 1	109	3RD TSP	+0.00	9TH TSP	TE-HL	18	W2459	610
Bobbin	26	87	ODI	15	0.74	P 1	139	2ND TSP	+0.00	9TH TSP	TE-HL	18	W2459	610
Bobbin	26	107	ODI	6	0.60	P 1	151	2ND TSP	+0.00	9TH TSP	TE-HL	18	W2459	610
Bobbin	27	9	NQI		0.80	P 1	159	2ND TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	11	NQI		0.87	P 1	175	5TH TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	13	NQI		0.78	P 1	159	3RD TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	14	NQI		0.63	P 1	154	4TH TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin			ODI	25	0.51	P 1	124	3RD TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin			ODI	39	0.60	P 1	109	2ND TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	20	ODI	43	0.34	P 1	105	3RD TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	21	ODI	60	0.87	P 1	86	2ND TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	22	ODI	5	0.82	P 1	144	4TH TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin			ODI	30	0.78	P 1	119	3RD TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	32	ODI	2	0.53	P 1	146	3RD TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin			ODI	16	0.51	P 1	133	7TH TSP	+0.05	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	33	NQI		1.12	P 1	168	3RD TSP	+0.00	10TH TSP	TE-HL	48	S2720	610
Bobbin	27	40	ODI	60	0.33	P 1	86	2ND TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	41	NQI		0.69	P 1	158	3RD TSP	+0.00	9TH TSP	TE-HL	48	S2720	610
Bobbin			NQI		0.72	P 1	152	4TH TSP	+0.03	9TH TSP	TE-HL	48	S2720	610
Bobbin	27	42	NQI		1.20	P 1	164	3RD TSP	+0.03	9TH TSP	TE-HL	48	W9098	610
Bobbin	27	43	ODI	4	0.50	P 1	146	3RD TSP	+0.16	10TH TSP	TE-HL	48	W6489	610
Bobbin	27	44	NQI		0.67	P 1	162	3RD TSP	-0.03	9TH TSP	TE-HL	48	W9098	610
Bobbin			NQI		0.87	P 1	160	4TH TSP	-0.05	9TH TSP	TE-HL	48	B4340	610

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ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin			001	8	0.66	P	1	142	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	27	45	001	4	0.57	P	1	146	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	27	47	001	16	0.84	P	1	134	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	27	48	001	6	1.07	P	1	144	4TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	33	0.87	P	1	116	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	27	49	001	6	0.65	P	1	144	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	7	0.77	P	1	143	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	8	0.74	P	1	142	7TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	10	0.78	P	1	140	4TH	TSP	+0.10	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	27	50	001	5	1.11	P	1	145	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	6	0.69	P	1	144	5TH	TSP	+0.08	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	27	56	001	4	0.57	P	1	146	6TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	7	0.99	P	1	143	4TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	15	0.46	P	1	135	7TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	15	0.67	P	1	135	5TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	27	57	001	8	0.72	P	1	142	4TH	TSP	+0.08	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	9	0.61	P	1	141	5TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	15	0.54	P	1	135	7TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	27	58	001	18	0.45	P	1	136	5TH	TSP	+0.00	10TH	TSP	TE-HL	18	D3162	610	
Bobbin			001	18	0.54	P	1	136	2ND	TSP	+0.00	10TH	TSP	TE-HL	18	W2459	610	
Bobbin	27	64	001	1	0.63	P	1	157	3RD	TSP	+0.00	9TH	TSP	TE-HL	18	W2459	610	
Bobbin	27	70	001	3	0.68	P	1	155	4TH	TSP	+0.00	9TH	TSP	TE-HL	18	W2459	610	
Bobbin	27	73	001	16	0.56	P	1	138	3RD	TSP	+0.00	9TH	TSP	TE-HL	18	W2459	610	
Bobbin	27	80	001	23	0.60	P	1	130	2ND	TSP	+0.00	9TH	TSP	TE-HL	18	W2459	610	
Bobbin	27	83	001	40	0.50	P	1	108	2ND	TSP	+0.00	9TH	TSP	TE-HL	18	W2459	610	
Bobbin	27	97	001	71	0.62	P	1	70	3RD	TSP	+0.00	9TH	TSP	TE-HL	18	W2459	610	
Bobbin	28	11	001	30	0.87	P	1	120	2ND	TSP	-0.05	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	54	0.66	P	1	93	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	28	12	001	79	0.61	P	1	63	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	28	23	001	22	0.35	P	1	128	5TH	TSP	+0.08	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	28	25	NQI		0.85	P	1	157	8TH	TSP	-0.18	9TH	TSP	TE-HL	48	W9098	610	
Bobbin			001	8	1.24	P	1	142	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	70	0.55	P	1	74	5TH	TSP	-0.03	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	28	27	001	47	0.45	P	1	101	4TH	TSP	+0.05	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	28	37	001	20	0.36	P	1	130	4TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	28	38	001	25	0.72	P	1	125	3RD	TSP	+0.00	10TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	42	0.51	P	1	106	7TH	TSP	-0.28	10TH	TSP	TE-HL	48	W6489	610	
Bobbin	28	39	001	7	0.80	P	1	143	5TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	68	0.96	P	1	76	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin			001	69	0.85	P	1	75	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	B4340	610	
Bobbin	28	55	001	8	0.89	P	1	139	2ND	TSP	+0.00	9TH	TSP	TE-HL	46	M3442	610	
Bobbin	28	59	NQI		0.50	P	1	145	7TH	TSP	-0.10	9TH	TSP	TE-HL	15	M0155	610	
Bobbin			NQI		0.94	P	1	161	4TH	TSP	-0.05	9TH	TSP	TE-HL	15	W2218	610	
Bobbin			001	2	0.52	P	1	142	8TH	TSP	-0.14	9TH	TSP	TE-HL	15	M0155	610	
Bobbin			001	44	0.42	P	1	102	6TH	TSP	-0.19	9TH	TSP	TE-HL	15	M0155	610	
Bobbin	28	65	001	12	0.73	P	1	133	2ND	TSP	+0.02	9TH	TSP	TE-HL	15	M0155	610	
Bobbin			001	37	0.50	P	1	109	3RD	TSP	+0.00	9TH	TSP	TE-HL	15	M0155	610	
Bobbin	28	70	001	15	0.45	P	1	131	7TH	TSP	-0.16	9TH	TSP	TE-HL	15	M0155	610	
Bobbin	28	93	NQI		0.55	P	1	162	3RD	TSP	+0.00	9TH	TSP	TE-HL	79	B0690	610	
Bobbin	28	101	001	46	0.27	P	1	101	3RD	TSP	+0.00	9TH	TSP	TE-HL	18	C3556	610	
Bobbin	28	102	001	55	0.26	P	1	90	3RD	TSP	-0.24	9TH	TSP	TE-HL	18	W2459	610	
Bobbin	28	106	001	31	0.35	P	1	119	3RD	TSP	-0.09	9TH	TSP	TE-HL	18	W2545	610	
Bobbin	29	47	001	3	0.82	P	1	143	3RD	TSP	+0.13	9TH	TSP	TE-HL	46	M3442	610	
Bobbin	29	55	001	15	0.43	P	1	136	7TH	TSP	+0.00	9TH	TSP	TE-HL	46	W6489	610	
Bobbin	29	56	001	20	0.24	P	1	131	7TH	TSP	-0.08	9TH	TSP	TE-HL	46	W6489	610	
Bobbin	29	59	NQI		0.53	P	1	147	6TH	TSP	-0.12	10TH	TSP	TE-HL	15	M0155	610	
Bobbin	29	64	001	14	0.55	P	1	143	5TH	TSP	+0.12	9TH	TSP	TE-HL	15	R9311	610	
Bobbin	29	70	001	39	0.88	P	1	112	2ND	TSP	-0.07	9TH	TSP	TE-HL	15	R9311	610	
Bobbin			001	77	0.90	P	1	64	3RD	TSP	-0.05	9TH	TSP	TE-HL	15	W2218	610	
Bobbin	29	88	001	70	0.58	P	1	73	5TH	TSP	-0.05	9TH	TSP	TE-HL	15	R9311	610	
Bobbin	29	91	001	43	0.80	P	1	107	2ND	TSP	-0.14	9TH	TSP	TE-HL	15	R9311	610	
Bobbin	29	92	001	22	0.59	P	1	124	3RD	TSP	+0.10	9TH	TSP	TE-HL	15	M0155	610	
Bobbin			001	48	0.72	P	1	98	4TH	TSP	+0.07	9TH	TSP	TE-HL	15	M0155	610	
Bobbin			001	48	1.08	P	1	98	2ND	TSP	-0.09	9TH	TSP	TE-HL	15	M0155	610	
Bobbin	29	95	001	41	0.76	P	1	110	2ND	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610	
Bobbin			001	88	0.51	P	1	50	3RD	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610	

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	29	98	ODI	52	0.44	P	1	96	3RD	TSP	-0.14	9TH	TSP	TE-HL	15	R9311	610
Bobbin	30	22	NQI		1.01	P	1	147	2ND	TSP	+0.13	9TH	TSP	TE-HL	46	W9098	610
Bobbin	30	35	ODI	26	0.81	P	1	128	2ND	TSP	+0.00	9TH	TSP	TE-HL	45	W9098	610
Bobbin	30	52	NQI		1.32	P	1	171	4TH	TSP	+0.05	9TH	TSP	TE-HL	45	W9098	610
Bobbin			ODI	5	0.57	P	1	160	7TH	TSP	-0.13	9TH	TSP	TE-HL	45	M3442	610
Bobbin			ODI	98	0.52	P	1	37	3RD	TSP	+0.08	9TH	TSP	TE-HL	45	M3442	610
Bobbin	30	53	ODI	15	0.43	P	1	145	7TH	TSP	-0.10	9TH	TSP	TE-HL	45	B0690	610
Bobbin	30	55	ODI	28	0.48	P	1	125	3RD	TSP	+0.03	9TH	TSP	TE-HL	45	M3442	610
Bobbin			ODI	72	0.37	P	1	66	2ND	TSP	+0.13	9TH	TSP	TE-HL	45	M3442	610
Bobbin	30	58	ODI	5	0.53	P	1	151	7TH	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin			ODI	5	0.60	P	1	151	3RD	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	60	ODI	8	1.05	P	1	150	4TH	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610
Bobbin			ODI	29	0.76	P	1	124	3RD	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610
Bobbin			ODI	47	0.71	P	1	102	5TH	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610
Bobbin			ODI	57	0.66	P	1	90	2ND	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610
Bobbin			ODI	84	0.65	P	1	56	6TH	TSP	-0.17	9TH	TSP	TE-HL	15	R9311	610
Bobbin			ODI	90	0.56	P	1	48	7TH	TSP	-0.17	9TH	TSP	TE-HL	15	R9311	610
Bobbin	30	65	ODI	44	0.55	P	1	106	3RD	TSP	-0.14	9TH	TSP	TE-HL	15	R9311	610
Bobbin			ODI	58	0.61	P	1	88	2ND	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610
Bobbin	30	66	ODI	31	0.50	P	1	122	2ND	TSP	+0.12	9TH	TSP	TE-HL	15	D3162	610
Bobbin	30	68	ODI	32	0.58	P	1	121	3RD	TSP	+0.00	9TH	TSP	TE-HL	15	D3162	610
Bobbin			ODI	44	0.42	P	1	106	2ND	TSP	+0.17	9TH	TSP	TE-HL	15	D3162	610
Bobbin	30	80	ODI	5	0.72	P	1	151	5TH	TSP	+0.00	9TH	TSP	TE-HL	86	S1848	610
Bobbin			ODI	12	0.67	P	1	143	3RD	TSP	-0.05	9TH	TSP	TE-HL	86	D3162	610
Bobbin	30	81	NQI		0.90	P	1	164	2ND	TSP	-0.07	9TH	TSP	TE-HL	79	B0690	610
Bobbin	30	84	ODI	4	0.66	P	1	152	8TH	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	85	ODI	9	0.59	P	1	146	2ND	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	86	ODI	24	0.79	P	1	128	3RD	TSP	+0.09	9TH	TSP	TE-HL	79	B0690	610
Bobbin			ODI	24	0.90	P	1	128	2ND	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin			ODI	37	0.45	P	1	113	4TH	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	87	ODI	2	0.48	P	1	155	3RD	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	88	ODI	24	0.55	P	1	128	3RD	TSP	-0.16	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	89	ODI	14	0.42	P	1	140	3RD	TSP	-0.30	9TH	TSP	TE-HL	79	T4180	610
Bobbin			ODI	17	1.04	P	1	137	2ND	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin			ODI	20	0.58	P	1	133	5TH	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin			ODI	29	0.67	P	1	122	4TH	TSP	-0.16	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	92	ODI	7	0.74	P	1	149	8TH	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin			ODI	33	0.43	P	1	117	3RD	TSP	-0.12	9TH	TSP	TE-HL	79	C3556	610
Bobbin	30	93	ODI	14	0.96	P	1	140	6TH	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin			ODI	23	0.68	P	1	129	4TH	TSP	-0.16	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	94	ODI	14	0.57	P	1	140	3RD	TSP	+0.00	9TH	TSP	TE-HL	79	T4180	610
Bobbin	30	95	ODI	77	0.51	P	1	64	4TH	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610
Bobbin	30	103	ODI	78	0.53	P	1	63	4TH	TSP	+0.00	9TH	TSP	TE-HL	15	R9311	610
Bobbin	31	17	ODI	15	1.04	P	1	145	2ND	TSP	-0.03	9TH	TSP	TE-HL	45	W9098	610
Bobbin	31	20	ODI	14	0.54	P	1	146	3RD	TSP	+0.00	9TH	TSP	TE-HL	45	M3442	610
Bobbin			ODI	21	0.39	P	1	135	4TH	TSP	-0.08	9TH	TSP	TE-HL	45	M3442	610
Bobbin			ODI	61	0.79	P	1	80	2ND	TSP	+0.00	9TH	TSP	TE-HL	45	M3442	610
Bobbin	31	21	ODI	51	0.59	P	1	18	2ND	TSP	-0.08	9TH	TSP	TE-HL	45	M3442	610
Bobbin	31	22	ODI	34	0.74	P	1	115	3RD	TSP	-0.05	9TH	TSP	TE-HL	45	M3442	610
Bobbin			ODI	45	0.95	P	1	100	2ND	TSP	+0.00	9TH	TSP	TE-HL	45	M3442	610
Bobbin	31	25	ODI	7	0.97	P	1	157	2ND	TSP	+0.00	9TH	TSP	TE-HL	45	M3442	610
Bobbin			ODI	16	0.63	P	1	143	3RD	TSP	-0.03	9TH	TSP	TE-HL	45	M3442	610
Bobbin	31	28	ODI	7	0.68	P	1	157	3RD	TSP	-0.08	9TH	TSP	TE-HL	45	W9098	610
Bobbin	31	30	ODI	14	0.69	P	1	151	2ND	TSP	+0.00	9TH	TSP	TE-HL	45	B1055	610
Bobbin			ODI	18	0.38	P	1	140	3RD	TSP	+0.08	9TH	TSP	TE-HL	45	B0690	610
Bobbin	31	32	ODI	8	0.59	P	1	155	4TH	TSP	+0.05	9TH	TSP	TE-HL	45	B0690	610
Bobbin	31	33	ODI	7	0.76	P	1	158	3RD	TSP	+0.10	9TH	TSP	TE-HL	45	B0690	610
Bobbin	31	37	ODI	3	0.91	P	1	164	3RD	TSP	+0.05	9TH	TSP	TE-HL	45	W9098	610
Bobbin			ODI	21	0.32	P	1	135	5TH	TSP	-0.03	9TH	TSP	TE-HL	45	B0690	610
Bobbin	31	40	ODI	24	0.42	P	1	131	4TH	TSP	-0.10	9TH	TSP	TE-HL	45	W9098	610
Bobbin	31	42	NQI		0.89	P	1	169	5TH	TSP	+0.00	9TH	TSP	TE-HL	45	W9098	610
Bobbin			ODI	18	0.66	P	1	146	7TH	TSP	-0.15	9TH	TSP	TE-HL	45	B0690	610
Bobbin	31	44	ODI	80	0.42	P	1	57	4TH	TSP	+0.05	9TH	TSP	TE-HL	45	M3442	610
Bobbin	31	46	ODI	8	0.96	P	1	155	3RD	TSP	+0.00	9TH	TSP	TE-HL	45	M3442	610
Bobbin			ODI	14	1.03	P	1	146	5TH	TSP	-0.03	9TH	TSP	TE-HL	45	M3442	610
Bobbin			ODI	33	0.44	P	1	117	4TH	TSP	-0.13	9TH	TSP	TE-HL	45	W9098	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	31	47	OOI	6	0.64	P	1	159 4TH TSP	+0.03	9TH TSP	TE-HL	45 W9098	610	
Bobbin	31	50	OOI	9	0.68	P	1	154 4TH TSP	-0.08	9TH TSP	TE-HL	45 M3442	610	
Bobbin	31	51	OOI	65	0.35	P	1	74 7TH TSP	-0.08	9TH TSP	TE-HL	45 W9098	610	
Bobbin	31	52	OOI	21	0.58	P	1	135 3RD TSP	-0.03	9TH TSP	TE-HL	45 M3442	610	
Bobbin	31	54	OOI	7	0.77	P	1	157 7TH TSP	-0.18	9TH TSP	TE-HL	45 M3442	610	
Bobbin			OOI	29	0.47	P	1	123 2ND TSP	-0.13	9TH TSP	TE-HL	45 M3442	610	
Bobbin	31	55	OOI	4	1.03	P	1	163 3RD TSP	-0.10	9TH TSP	TE-HL	45 W9098	610	
Bobbin			OOI	6	1.25	P	1	159 4TH TSP	+0.10	9TH TSP	TE-HL	45 W9098	610	
Bobbin			OOI	9	1.36	P	1	154 2ND TSP	+0.00	9TH TSP	TE-HL	45 M3442	610	
Bobbin	31	56	OOI	10	1.13	P	1	152 5TH TSP	+0.00	9TH TSP	TE-HL	45 M3442	610	
Bobbin			OOI	10	1.35	P	1	153 3RD TSP	+0.00	9TH TSP	TE-HL	45 M3442	610	
Bobbin			OOI	26	0.76	P	1	127 2ND TSP	+0.08	9TH TSP	TE-HL	45 M3442	610	
Bobbin	31	58	NQI		0.79	P	1	156 3RD TSP	+0.02	9TH TSP	TE-HL	79 B0690	610	
Bobbin	31	59	NQI		0.77	P	1	164 4TH TSP	+0.07	9TH TSP	TE-HL	12 B0690	610	
Bobbin			OOI	55	0.47	P	1	94 8TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	60	OOI	39	0.45	P	1	111 6TH TSP	-0.15	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	61	OOI	4	0.65	P	1	146 6TH TSP	-0.12	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	5	0.64	P	1	145 7TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	66	OOI	7	0.86	P	1	149 5TH TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin			OOI	19	0.99	P	1	134 2ND TSP	+0.00	9TH TSP	TE-HL	79 T4180	610	
Bobbin			OOI	25	0.83	P	1	127 3RD TSP	-0.30	9TH TSP	TE-HL	79 T4180	610	
Bobbin	31	67	OOI	3	0.95	P	1	147 3RD TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	8	0.62	P	1	142 4TH TSP	+0.05	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	73	NQI		0.76	P	1	157 3RD TSP	+0.00	9TH TSP	TE-HL	12 B0690	610	
Bobbin			OOI	11	0.51	P	1	139 6TH TSP	-0.10	9TH TSP	TE-HL	12 B0690	610	
Bobbin	31	75	OOI	5	1.19	P	1	145 3RD TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	7	1.04	P	1	143 4TH TSP	+0.02	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	45	0.87	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	55	0.67	P	1	94 6TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	76	OOI	3	0.58	P	1	147 2ND TSP	-0.02	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	5	0.86	P	1	145 5TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	79	OOI	92	0.42	P	1	46 3RD TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	80	OOI	14	0.54	P	1	137 7TH TSP	-0.12	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	82	OOI	13	0.63	P	1	138 3RD TSP	+0.02	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	15	0.47	P	1	136 6TH TSP	-0.10	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	85	OOI	4	0.69	P	1	146 5TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	86	OOI	2	0.77	P	1	148 2ND TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	49	0.59	P	1	100 3RD TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	87	OOI	13	0.80	P	1	138 2ND TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	88	OOI	25	0.67	P	1	126 2ND TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	47	0.34	P	1	102 8TH TSP	-0.10	9TH TSP	TE-HL	12 B0690	610	
Bobbin	31	89	OOI	12	0.76	P	1	139 6TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	21	0.50	P	1	130 4TH TSP	+0.26	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	90	OOI	13	0.58	P	1	138 4TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	91	OOI	3	0.75	P	1	147 2ND TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	10	0.53	P	1	141 4TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	11	0.66	P	1	140 7TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	30	0.47	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	12 B0690	610	
Bobbin	31	92	OOI	31	0.63	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	62	0.91	P	1	86 2ND TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	93	NQI		0.54	P	1	156 3RD TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	3	0.30	P	1	147 4TH TSP	-0.10	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	94	OOI	21	0.50	P	1	130 3RD TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	95	OOI	6	0.75	P	1	144 6TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	27	0.57	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	96	OOI	4	0.46	P	1	146 4TH TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin			OOI	92	1.05	P	1	46 3RD TSP	+0.00	9TH TSP	TE-HL	12 A5685	610	
Bobbin	31	97	OOI	5	0.55	P	1	145 5TH TSP	+0.00	9TH TSP	TE-HL	12 B4340	610	
Bobbin	31	99	OOI	10	0.29	P	1	140 4TH TSP	+0.00	9TH TSP	TE-HL	12 M9715	610	
Bobbin			OOI	63	0.33	P	1	83 3RD TSP	-0.17	9TH TSP	TE-HL	12 M9715	610	
Bobbin	31	100	OOI	15	0.40	P	1	136 5TH TSP	+0.00	9TH TSP	TE-HL	12 B4340	610	
Bobbin	31	101	OOI	15	0.50	P	1	136 7TH TSP	+0.00	9TH TSP	TE-HL	12 B4340	610	
Bobbin			OOI	20	0.71	P	1	131 3RD TSP	-0.07	9TH TSP	TE-HL	12 B4340	610	
Bobbin			OOI	62	0.71	P	1	85 4TH TSP	+0.00	9TH TSP	TE-HL	12 B4340	610	
Bobbin			OOI	68	0.63	P	1	78 6TH TSP	+0.00	9TH TSP	TE-HL	12 B4340	610	
Bobbin	31	102	OOI	14	0.56	P	1	137 5TH TSP	+0.00	9TH TSP	TE-HL	12 B4340	610	

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION		EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	31	104	001	2	0.55	P	1	148 2ND TSP	+0.00	9TH TSP	TE-HL	12	B4340	610	
Bobbin			001	23	0.46	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	12	B4340	610	
Bobbin			001	31	0.46	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	12	B4340	610	
Bobbin	32	25	001	16	0.57	P	1	135 4TH TSP	-0.03	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	27	001	6	0.43	P	1	147 3RD TSP	+0.05	9TH TSP	TE-HL	43	G5937	610	
Bobbin	32	28	001	1	0.88	P	1	153 5TH TSP	-0.08	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	31	NQI		0.75	P	1	160 3RD TSP	+0.00	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	33	001	1	0.34	P	1	153 5TH TSP	-0.05	9TH TSP	TE-HL	43	G5937	610	
Bobbin	32	36	001	30	0.43	P	1	116 4TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin	32	37	001	3	0.47	P	1	148 5TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin	32	42	NQI		0.70	P	1	154 4TH TSP	-0.10	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	43	NQI		0.97	P	1	165 4TH TSP	+0.00	9TH TSP	TE-HL	43	W9098	610	
Bobbin	32	44	NQI		0.65	P	1	166 3RD TSP	-0.21	9TH TSP	TE-HL	43	B0690	610	
Bobbin			001	86	0.51	P	1	52 4TH TSP	+0.00	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	45	001	6	0.37	P	1	145 4TH TSP	+0.00	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	47	001	67	0.50	P	1	72 3RD TSP	+0.00	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	48	NQI		0.89	P	1	167 4TH TSP	-0.05	9TH TSP	TE-HL	43	B0690	610	
Bobbin			NQI		1.11	P	1	165 3RD TSP	+0.05	9TH TSP	TE-HL	43	W9098	610	
Bobbin	32	49	001	24	0.63	P	1	125 5TH TSP	+0.03	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	50	NQI		0.75	P	1	154 3RD TSP	-0.21	9TH TSP	TE-HL	43	B0690	610	
Bobbin			001	72	0.29	P	1	66 4TH TSP	+0.00	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	51	001	14	0.60	P	1	137 7TH TSP	-0.08	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	53	001	5	0.83	P	1	146 4TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin			001	20	0.52	P	1	128 7TH TSP	+0.00	9TH TSP	TE-HL	43	B0690	610	
Bobbin			001	37	0.49	P	1	108 3RD TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin	32	56	001	7	0.76	P	1	144 8TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin			001	10	0.60	P	1	140 7TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin			001	19	0.78	P	1	131 3RD TSP	-0.13	9TH TSP	TE-HL	43	B0690	610	
Bobbin			001	77	0.48	P	1	61 5TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin	32	57	001	4	0.91	P	1	150 2ND TSP	+0.00	9TH TSP	TE-HL	84	W2459	630	
Bobbin			001	25	0.61	P	1	122 3RD TSP	+0.00	9TH TSP	TE-HL	43	B0690	610	
Bobbin	32	58	001	5	0.64	P	1	145 7TH TSP	-0.19	9TH TSP	TE-HL	12	A5685	610	
Bobbin			001	8	0.41	P	1	142 4TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin	32	59	001	2	0.83	P	1	155 4TH TSP	-0.28	9TH TSP	TE-HL	79	T4180	610	
Bobbin			001	4	1.01	P	1	153 2ND TSP	-0.21	9TH TSP	TE-HL	79	T4180	610	
Bobbin	32	61	001	37	0.44	P	1	114 3RD TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin	32	62	001	4	0.69	P	1	146 7TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin			001	5	0.81	P	1	145 4TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin			001	20	0.68	P	1	131 5TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin	32	63	001	1	0.86	P	1	149 5TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin			001	6	0.91	P	1	144 3RD TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin			001	21	0.50	P	1	130 7TH TSP	-0.12	9TH TSP	TE-HL	12	A5685	610	
Bobbin	32	65	001	11	0.57	P	1	140 7TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin	32	69	001	4	0.69	P	1	146 2ND TSP	+0.02	10TH TSP	TE-HL	12	A5685	610	
Bobbin			001	15	0.74	P	1	136 3RD TSP	-0.14	10TH TSP	TE-HL	12	A5685	610	
Bobbin	32	71	001	15	0.68	P	1	136 7TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin	32	73	001	27	0.44	P	1	124 3RD TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin	32	75	001	4	0.59	P	1	146 5TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610	
Bobbin	32	79	001	5	0.42	P	1	145 3RD TSP	+0.00	9TH TSP	TE-HL	12	B4340	610	
Bobbin	32	83	001	6	0.53	P	1	144 2ND TSP	+0.00	9TH TSP	TE-HL	12	B4340	610	
Bobbin	32	101	001	6	0.38	P	1	144 2ND TSP	-0.07	9TH TSP	TE-HL	12	B4340	610	
Bobbin			001	80	0.36	P	1	63 3RD TSP	+0.00	9TH TSP	TE-HL	12	B4340	610	
Bobbin	33	20	001	14	0.66	P	1	135 3RD TSP	+0.10	9TH TSP	TE-HL	43	A5685	610	
Bobbin	33	21	001	7	0.77	P	1	147 4TH TSP	+0.00	9TH TSP	TE-HL	84	W2459	630	
Bobbin	33	23	NQI		1.00	P	1	156 2ND TSP	+0.00	9TH TSP	TE-HL	84	D3162	630	
Bobbin			001	1	0.67	P	1	152 3RD TSP	+0.00	9TH TSP	TE-HL	43	G5937	610	
Bobbin	33	27	001	22	0.46	P	1	126 6TH TSP	+0.00	9TH TSP	TE-HL	43	A5685	610	
Bobbin			001	35	0.79	P	1	110 3RD TSP	+0.00	9TH TSP	TE-HL	43	A5685	610	
Bobbin	33	29	001	7	0.67	P	1	144 3RD TSP	+0.00	9TH TSP	TE-HL	43	A5685	610	
Bobbin	33	30	001	37	0.49	P	1	108 2ND TSP	+0.00	9TH TSP	TE-HL	43	A5685	610	
Bobbin	33	31	001	12	0.47	P	1	138 3RD TSP	+0.00	9TH TSP	TE-HL	43	A5685	610	
Bobbin	33	40	NQI		1.37	P	1	164 4TH TSP	+0.03	9TH TSP	TE-HL	43	W9098	610	
Bobbin			001	31	0.66	P	1	115 2ND TSP	+0.00	9TH TSP	TE-HL	43	H3442	610	
Bobbin	33	46	001	2	1.11	P	1	149 3RD TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin			001	17	0.73	P	1	132 8TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	
Bobbin			001	20	0.71	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610	

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	33	48	NQI		0.77	P	1	165	4TH TSP	+0.00	9TH TSP	TE-HL	43	W9098	610		
Bobbin	33	50	OOI	4	0.61	P	1	147	5TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610		
Bobbin			OOI	16	0.72	P	1	133	4TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610		
Bobbin			OOI	26	1.05	P	1	125	2ND TSP	-0.02	9TH TSP	TE-HL	84	W0155	630		
Bobbin			OOI	27	0.80	P	1	120	3RD TSP	+0.00	9TH TSP	TE-HL	43	W2459	610		
Bobbin	33	51	NQI		1.13	P	1	156	4TH TSP	-0.05	9TH TSP	TE-HL	43	B0690	610		
Bobbin			OOI	7	0.89	P	1	144	7TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610		
Bobbin	33	52	OOI	11	0.84	P	1	141	4TH TSP	-0.08	9TH TSP	TE-HL	43	B0690	610		
Bobbin	33	53	OOI	5	0.85	P	1	149	4TH TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin			OOI	17	0.81	P	1	135	3RD TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin			OOI	29	0.71	P	1	117	5TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610		
Bobbin	33	54	OOI	18	0.69	P	1	133	3RD TSP	-0.03	9TH TSP	TE-HL	43	B0690	610		
Bobbin	33	55	OOI	3	0.78	P	1	150	4TH TSP	+0.05	9TH TSP	TE-HL	43	B0690	610		
Bobbin	33	56	OOI	82	0.64	P	1	55	7TH TSP	-0.15	9TH TSP	TE-HL	43	W2459	610		
Bobbin	33	57	OOI	1	0.58	P	1	150	7TH TSP	+0.00	9TH TSP	TE-HL	43	B0690	610		
Bobbin			OOI	13	0.45	P	1	136	8TH TSP	-0.10	9TH TSP	TE-HL	43	B0690	610		
Bobbin			OOI	27	0.56	P	1	120	3RD TSP	+0.00	9TH TSP	TE-HL	43	B0690	610		
Bobbin	33	58	OOI	18	0.63	P	1	136	7TH TSP	+0.00	9TH TSP	TE-HL	79	T4180	610		
Bobbin	33	59	NQI		0.95	P	1	148	4TH TSP	+0.00	9TH TSP	TE-HL	85	B3052	610		
Bobbin			NQI		1.07	P	1	149	2ND TSP	+0.00	9TH TSP	TE-HL	85	B3052	610		
Bobbin			OOI	1	0.69	P	1	153	7TH TSP	+0.02	9TH TSP	TE-HL	85	W2218	610		
Bobbin			OOI	3	0.49	P	1	135	5TH TSP	-0.12	9TH TSP	TE-HL	85	W2218	610		
Bobbin	33	61	OOI	7	0.70	P	1	143	4TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	34	0.59	P	1	117	5TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	43	0.30	P	1	107	8TH TSP	+0.14	9TH TSP	TE-HL	12	A5685	610		
Bobbin	33	62	OOI	4	0.50	P	1	146	3RD TSP	-0.24	10TH TSP	TE-HL	12	A5685	610		
Bobbin	33	63	OOI	7	0.77	P	1	143	4TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	8	0.66	P	1	142	5TH TSP	+0.02	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	39	0.61	P	1	112	6TH TSP	+0.02	9TH TSP	TE-HL	12	A5685	610		
Bobbin	33	65	OOI	5	0.57	P	1	145	3RD TSP	-0.12	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	10	0.46	P	1	141	2ND TSP	-0.07	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	14	0.64	P	1	137	5TH TSP	-0.05	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	16	0.59	P	1	135	4TH TSP	+0.14	9TH TSP	TE-HL	12	C3556	610		
Bobbin	33	66	OOI	1	0.63	P	1	149	2ND TSP	-0.09	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	14	0.54	P	1	137	5TH TSP	+0.00	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	22	0.63	P	1	129	6TH TSP	+0.05	9TH TSP	TE-HL	12	A5685	610		
Bobbin	33	68	OOI	6	0.47	P	1	144	5TH TSP	+0.12	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	11	0.80	P	1	140	3RD TSP	-0.05	9TH TSP	TE-HL	12	A5685	610		
Bobbin	33	70	OOI	2	0.59	P	1	148	3RD TSP	-0.14	9TH TSP	TE-HL	12	A5685	610		
Bobbin	33	71	OOI	2	0.83	P	1	148	4TH TSP	-0.07	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	18	0.73	P	1	133	6TH TSP	-0.07	9TH TSP	TE-HL	12	A5685	610		
Bobbin	33	72	OOI	3	1.17	P	1	147	6TH TSP	-0.05	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	7	1.01	P	1	143	3RD TSP	+0.35	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	8	0.94	P	1	142	8TH TSP	-0.02	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	15	0.74	P	1	136	4TH TSP	-0.05	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	15	0.92	P	1	136	5TH TSP	-0.02	9TH TSP	TE-HL	12	A5685	610		
Bobbin			OOI	36	1.24	P	1	115	2ND TSP	+0.00	9TH TSP	TE-HL	12	A5685	610		
Bobbin	33	73	OOI	62	0.85	P	1	86	2ND TSP	+0.00	9TH TSP	TE-HL	12	B4340	610		
Bobbin	33	78	OOI	66	0.63	P	1	23	3RD TSP	-0.17	9TH TSP	TE-HL	12	B4340	610		
Bobbin	33	84	OOI	6	1.13	P	1	144	2ND TSP	+0.00	9TH TSP	TE-HL	12	B4340	610		
Bobbin	33	95	OOI	33	0.68	P	1	118	5TH TSP	+0.00	9TH TSP	TE-HL	12	B4340	610		
Bobbin			OOI	51	0.51	P	1	98	4TH TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin	34	14	OOI	8	0.66	P	1	146	5TH TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin			OOI	43	1.01	P	1	103	2ND TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin	34	15	OOI	56	1.03	P	1	88	2ND TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin	34	22	OOI	7	0.58	P	1	143	3RD TSP	+0.10	9TH TSP	TE-HL	43	A5685	610		
Bobbin	34	29	OOI	49	0.70	P	1	94	2ND TSP	+0.00	9TH TSP	TE-HL	43	A5685	610		
Bobbin	34	35	OOI	22	0.71	P	1	126	4TH TSP	+0.03	9TH TSP	TE-HL	43	W9098	610		
Bobbin			OOI	43	0.85	P	1	104	3RD TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin	34	37	OOI	11	1.24	P	1	139	2ND TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin			OOI	68	1.03	P	1	73	3RD TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin	34	38	OOI	18	0.80	P	1	130	8TH TSP	+0.00	9TH TSP	TE-HL	43	W2459	610		
Bobbin			OOI	22	1.17	P	1	126	2ND TSP	+0.00	9TH TSP	TE-HL	43	W2459	610		
Bobbin	34	42	OOI	21	0.81	P	1	130	3RD TSP	+0.00	9TH TSP	TE-HL	84	W2459	630		
Bobbin			OOI	38	0.91	P	1	110	2ND TSP	+0.07	9TH TSP	TE-HL	84	W2459	630		
Bobbin	34	44	OOI	15	0.45	P	1	136	4TH TSP	+0.10	9TH TSP	TE-HL	43	W9098	610		

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ATTACHMENT #6 - DEFECTS/MQ1/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	34	51	001	11	0.53	P	1	139	5TH	TSP	+0.10	9TH	TSP	TE-HL	43	W9098	610	
Bobbin	34	52	001	4	0.72	P	1	151	7TH	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630	
Bobbin	34	57	001	16	0.39	P	1	133	7TH	TSP	+0.00	9TH	TSP	TE-HL	43	W2459	610	
Bobbin	34	68	001	8	0.55	P	1	141	2ND	TSP	+0.09	9TH	TSP	TE-HL	12	W2459	610	
Bobbin	34	77	001	10	0.74	P	1	140	4TH	TSP	-0.07	9TH	TSP	TE-HL	12	B0690	610	
Bobbin			001	11	0.97	P	1	138	2ND	TSP	+0.00	9TH	TSP	TE-HL	12	W2459	610	
Bobbin			001	20	0.73	P	1	130	3RD	TSP	-0.02	9TH	TSP	TE-HL	12	B0690	610	
Bobbin	34	82	001	46	0.44	P	1	101	3RD	TSP	+0.00	9TH	TSP	TE-HL	12	W2459	610	
Bobbin	34	87	001	62	0.76	P	1	83	3RD	TSP	+0.00	9TH	TSP	TE-HL	12	L0211	610	
Bobbin	34	88	001	42	0.47	P	1	105	4TH	TSP	+0.12	9TH	TSP	TE-HL	12	L0211	610	
Bobbin	34	89	001	94	0.61	P	1	31	3RD	TSP	-0.07	9TH	TSP	TE-HL	12	L0211	610	
Bobbin	34	90	001	22	0.70	P	1	127	2ND	TSP	+0.00	9TH	TSP	TE-HL	12	L0211	610	
Bobbin	34	95	001	24	0.53	P	1	125	4TH	TSP	+0.00	9TH	TSP	TE-HL	12	L0211	610	
Bobbin	34	96	001	1	0.47	P	1	150	4TH	TSP	+0.00	9TH	TSP	TE-HL	12	L0211	610	
Bobbin	34	100	001	11	0.67	P	1	138	6TH	TSP	+0.00	9TH	TSP	TE-HL	12	L0211	610	
Bobbin	34	101	001	1	0.46	P	1	149	4TH	TSP	+0.00	9TH	TSP	TE-HL	12	L0211	610	
Bobbin	35	20	001	9	0.58	P	1	149	6TH	TSP	+0.08	9TH	TSP	TE-HL	42	W9098	610	
Bobbin			001	98	0.23	P	1	37	2ND	TSP	-0.18	9TH	TSP	TE-HL	42	L8267	610	
Bobbin	35	30	001	41	0.36	P	1	109	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	L8267	610	
Bobbin			001	65	0.86	P	1	79	2ND	TSP	-0.03	9TH	TSP	TE-HL	42	W9098	610	
Bobbin			001	91	0.64	P	1	47	3RD	TSP	+0.10	9TH	TSP	TE-HL	42	M3442	610	
Bobbin	35	31	001	8	0.56	P	1	152	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	M3442	610	
Bobbin			001	18	1.09	P	1	139	3RD	TSP	+0.03	9TH	TSP	TE-HL	42	M3442	610	
Bobbin			001	43	1.07	P	1	106	2ND	TSP	-0.03	9TH	TSP	TE-HL	42	M3442	610	
Bobbin	35	34	001	20	0.84	P	1	136	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	W9098	610	
Bobbin			001	27	0.72	P	1	127	3RD	TSP	-0.15	9TH	TSP	TE-HL	42	M3442	610	
Bobbin	35	35	001	2	1.39	P	1	160	2ND	TSP	+0.10	9TH	TSP	TE-HL	42	L7871	610	
Bobbin			001	7	1.02	P	1	154	3RD	TSP	-0.10	9TH	TSP	TE-HL	42	M3442	610	
Bobbin			001	44	0.59	P	1	105	4TH	TSP	-0.05	9TH	TSP	TE-HL	42	M3442	610	
Bobbin			001	81	0.69	P	1	59	5TH	TSP	-0.05	9TH	TSP	TE-HL	42	M3442	610	
Bobbin	35	40	001	2	0.77	P	1	153	4TH	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630	
Bobbin			001	7	1.50	P	1	143	2ND	TSP	+0.00	9TH	TSP	TE-HL	43	W2459	610	
Bobbin	35	42	001	47	0.52	P	1	96	3RD	TSP	-0.10	9TH	TSP	TE-HL	43	W9098	610	
Bobbin			001	47	0.87	P	1	98	2ND	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630	
Bobbin	35	47	001	23	1.13	P	1	127	3RD	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630	
Bobbin			001	25	1.16	P	1	124	5TH	TSP	+0.00	9TH	TSP	TE-HL	43	W9098	610	
Bobbin			001	37	1.12	P	1	111	2ND	TSP	+0.00	9TH	TSP	TE-HL	84	W2459	630	
Bobbin			001	44	0.66	P	1	100	4TH	TSP	+0.00	9TH	TSP	TE-HL	43	W2459	610	
Bobbin	35	48	001	39	0.67	P	1	108	3RD	TSP	+0.03	9TH	TSP	TE-HL	43	W9098	610	
Bobbin	35	59	001	9	0.87	P	1	151	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610	
Bobbin	35	60	001	11	0.89	P	1	148	5TH	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610	
Bobbin			001	52	0.66	P	1	98	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	L0211	610	
Bobbin	35	68	001	7	1.04	P	1	153	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610	
Bobbin			001	13	0.81	P	1	146	5TH	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610	
Bobbin	35	85	001	21	0.97	P	1	136	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610	
Bobbin			001	47	0.88	P	1	104	5TH	TSP	+0.00	9TH	TSP	TE-HL	10	L0211	610	
Bobbin			001	47	1.08	P	1	104	3RD	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610	
Bobbin			001	48	0.57	P	1	99	4TH	TSP	+0.05	9TH	TSP	TE-HL	10	T0854	610	
Bobbin	35	88	001	13	0.65	P	1	146	3RD	TSP	+0.00	9TH	TSP	TE-HL	10	L0211	610	
Bobbin	36	17	001	31	0.44	P	1	122	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	M3442	610	
Bobbin	36	25	001	26	0.98	P	1	128	5TH	TSP	-0.08	9TH	TSP	TE-HL	42	M3442	610	
Bobbin			001	28	1.00	P	1	126	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	M3442	610	
Bobbin			001	42	1.07	P	1	107	3RD	TSP	-0.05	9TH	TSP	TE-HL	42	M3442	610	
Bobbin	36	26	001	32	0.35	P	1	120	4TH	TSP	+0.05	9TH	TSP	TE-HL	42	L7871	610	
Bobbin	36	32	001	13	0.88	P	1	145	3RD	TSP	-0.08	9TH	TSP	TE-HL	42	M3442	610	
Bobbin			001	24	0.74	P	1	131	7TH	TSP	-0.08	9TH	TSP	TE-HL	42	W9098	610	
Bobbin			001	25	0.64	P	1	130	2ND	TSP	-0.05	9TH	TSP	TE-HL	42	M3442	610	
Bobbin	36	36	001	2	0.48	P	1	160	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	
Bobbin	36	37	001	9	0.65	P	1	151	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	
Bobbin	36	40	001	5	0.65	P	1	156	7TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	
Bobbin			001	16	0.55	P	1	142	6TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	
Bobbin			001	42	0.94	P	1	15	3RD	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	
Bobbin	36	41	001	5	0.90	P	1	156	8TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	
Bobbin	36	42	001	5	0.66	P	1	157	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	
Bobbin			001	6	0.80	P	1	155	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	
Bobbin			001	7	0.77	P	1	154	6TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610	

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin			001	9	0.99	P	1	151	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	10	0.93	P	1	150	3RD	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	11	1.01	P	1	149	8TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	43	001	8	0.60	P	1	152	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	12	1.03	P	1	147	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	44	001	1	1.10	P	1	162	6TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	5	0.93	P	1	156	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	5	1.12	P	1	156	3RD	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	8	0.85	P	1	152	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	13	0.85	P	1	146	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	25	0.78	P	1	130	7TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	45	001	2	0.98	P	1	161	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	10	0.64	P	1	150	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	11	0.85	P	1	149	7TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	46	NQI		0.88	P	1	172	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	W9098	610
Bobbin			001	2	0.92	P	1	160	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	47	001	4	0.83	P	1	158	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	8	0.66	P	1	153	3RD	TSP	+0.00	9TH	TSP	TE-HL	42	L7871	610
Bobbin			001	11	1.04	P	1	149	8TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	12	0.73	P	1	147	6TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	48	001	4	0.74	P	1	158	4TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	7	0.96	P	1	154	6TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	10	0.73	P	1	150	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	21	0.53	P	1	135	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	49	001	2	0.94	P	1	161	7TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	19	0.71	P	1	138	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	50	001	43	0.48	P	1	106	2ND	TSP	-0.20	9TH	TSP	TE-HL	42	L8267	610
Bobbin	36	52	001	12	0.73	P	1	147	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	53	001	1	0.99	P	1	162	6TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	18	0.73	P	1	139	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	54	001	8	0.71	P	1	153	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	55	001	13	0.74	P	1	145	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	39	0.51	P	1	112	5TH	TSP	+0.05	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	56	001	5	0.94	P	1	157	6TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin			001	8	0.84	P	1	153	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	57	001	8	0.66	P	1	153	5TH	TSP	+0.00	9TH	TSP	TE-HL	42	B4340	610
Bobbin	36	59	001	9	0.82	P	1	149	8TH	TSP	-0.10	9TH	TSP	TE-HL	10	T0854	610
Bobbin			001	13	1.02	P	1	146	5TH	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610
Bobbin	36	68	001	15	1.13	P	1	143	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	L0211	610
Bobbin			001	22	0.93	P	1	135	3RD	TSP	+0.00	9TH	TSP	TE-HL	10	L0211	610
Bobbin	36	72	001	8	0.72	P	1	152	3RD	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610
Bobbin	36	92	001	11	1.42	P	1	148	2ND	TSP	+0.17	9TH	TSP	TE-HL	10	T9924	610
Bobbin			001	16	0.98	P	1	142	7TH	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610
Bobbin			001	35	0.86	P	1	119	5TH	TSP	+0.19	9TH	TSP	TE-HL	10	T9924	610
Bobbin			001	39	0.96	P	1	114	3RD	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610
Bobbin			001	42	0.73	P	1	112	4TH	TSP	-0.10	9TH	TSP	TE-HL	10	T9924	610
Bobbin	36	95	001	39	0.84	P	1	114	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610
Bobbin			001	77	1.02	P	1	68	5TH	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610
Bobbin	36	96	001	3	0.82	P	1	158	2ND	TSP	+0.00	9TH	TSP	TE-HL	42	W9098	610
Bobbin	37	18	001	19	0.52	P	1	136	2ND	TSP	-0.03	9TH	TSP	TE-HL	42	L8267	610
Bobbin	37	19	001	40	0.34	P	1	110	2ND	TSP	-0.05	9TH	TSP	TE-HL	42	M3442	610
Bobbin	37	22	001	9	0.74	P	1	151	5TH	TSP	+0.08	9TH	TSP	TE-HL	42	M3442	610
Bobbin	37	23	001	21	0.47	P	1	135	3RD	TSP	-0.05	9TH	TSP	TE-HL	42	M3442	610
Bobbin	37	36	001	23	0.57	P	1	133	3RD	TSP	-0.03	9TH	TSP	TE-HL	42	M3442	610
Bobbin	37	37	001	81	0.73	P	1	29	2ND	TSP	-0.08	9TH	TSP	TE-HL	42	M3442	610
Bobbin	37	49	001	26	0.90	P	1	129	5TH	TSP	-0.03	9TH	TSP	TE-HL	42	W2218	610
Bobbin	37	51	001	11	0.78	P	1	149	5TH	TSP	+0.08	9TH	TSP	TE-HL	42	M3442	610
Bobbin	37	52	001	11	0.86	P	1	148	7TH	TSP	+0.00	9TH	TSP	TE-HL	42	W2218	610
Bobbin			001	13	0.67	P	1	145	5TH	TSP	-0.05	9TH	TSP	TE-HL	42	M3442	610
Bobbin	37	53	001	29	0.53	P	1	124	2ND	TSP	-0.23	9TH	TSP	TE-HL	42	B4340	610
Bobbin	37	57	001	91	0.38	P	1	47	6TH	TSP	-0.21	9TH	TSP	TE-HL	10	T9924	610
Bobbin	37	58	001	28	1.08	P	1	11	5TH	TSP	-0.12	9TH	TSP	TE-HL	10	T9924	610
Bobbin	37	70	001	21	0.97	P	1	136	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	T9924	610
Bobbin	37	75	001	5	0.76	P	1	155	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	L0211	610
Bobbin			001	11	0.83	P	1	148	2ND	TSP	+0.00	9TH	TSP	TE-HL	10	T0854	610
Bobbin	37	91	NQI		0.46	P	1	158	4TH	TSP	+0.02	9TH	TSP	TE-HL	10	T0854	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	38	18	001	11	0.63	P	1	147 4TH TSP	-0.10	9TH TSP	TE-HL	42	W9098	610
Bobbin			001	16	0.70	P	1	141 5TH TSP	-0.08	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	20	001	78	0.40	P	1	63 2ND TSP	-0.03	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	26	001	17	0.81	P	1	140 2ND TSP	+0.00	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	28	001	31	0.51	P	1	122 3RD TSP	+0.05	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	31	001	19	1.06	P	1	138 2ND TSP	+0.00	9TH TSP	TE-HL	42	M3442	610
Bobbin			001	32	0.58	P	1	120 4TH TSP	-0.10	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	32	001	42	0.46	P	1	107 3RD TSP	-0.10	9TH TSP	TE-HL	42	M3442	610
Bobbin			001	92	0.41	P	1	46 5TH TSP	+0.03	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	34	001	23	0.99	P	1	132 2ND TSP	+0.00	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	36	001	1	0.84	P	1	160 5TH TSP	+0.05	9TH TSP	TE-HL	42	G5937	610
Bobbin			001	94	0.62	P	1	34 4TH TSP	-0.15	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	37	001	17	1.08	P	1	140 2ND TSP	-0.03	9TH TSP	TE-HL	42	M3442	610
Bobbin			001	27	1.02	P	1	127 3RD TSP	-0.05	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	38	NQI		0.87	P	1	161 4TH TSP	+0.05	9TH TSP	TE-HL	42	W9098	610
Bobbin			001	8	0.45	P	1	151 2ND TSP	+0.10	9TH TSP	TE-HL	42	G5937	610
Bobbin			001	15	0.69	P	1	143 3RD TSP	+0.00	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	40	001	22	0.77	P	1	133 8TH TSP	-0.15	9TH TSP	TE-HL	42	W2218	610
Bobbin			001	24	0.71	P	1	131 4TH TSP	-0.26	9TH TSP	TE-HL	42	M3442	610
Bobbin			001	24	0.80	P	1	131 2ND TSP	+0.00	9TH TSP	TE-HL	42	M3442	610
Bobbin			001	48	0.74	P	1	100 3RD TSP	-0.05	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	41	001	3	0.97	P	1	159 4TH TSP	+0.13	9TH TSP	TE-HL	42	M3442	610
Bobbin			001	21	0.94	P	1	135 3RD TSP	-0.15	9TH TSP	TE-HL	42	W2218	610
Bobbin			001	46	0.67	P	1	103 6TH TSP	-0.08	9TH TSP	TE-HL	42	W2218	610
Bobbin			001	61	0.73	P	1	83 7TH TSP	-0.10	9TH TSP	TE-HL	42	M3442	610
Bobbin			001	64	1.26	P	1	80 2ND TSP	-0.08	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	43	001	5	0.94	P	1	157 3RD TSP	+0.05	9TH TSP	TE-HL	42	W9098	610
Bobbin			001	63	0.52	P	1	81 2ND TSP	-0.08	9TH TSP	TE-HL	42	W9098	610
Bobbin	38	45	001	8	0.51	P	1	152 3RD TSP	+0.10	9TH TSP	TE-HL	42	M3442	610
Bobbin	38	47	001	2	1.06	P	1	158 4TH TSP	+0.03	9TH TSP	TE-HL	42	W9098	610
Bobbin	38	59	001	25	0.77	P	1	131 5TH TSP	+0.00	9TH TSP	TE-HL	10	W6871	610
Bobbin	38	64	001	20	0.68	P	1	137 5TH TSP	+0.00	9TH TSP	TE-HL	10	W6871	610
Bobbin	38	80	001	15	0.93	P	1	143 2ND TSP	-0.07	9TH TSP	TE-HL	10	T9924	610
Bobbin	39	89	001	17	0.60	P	1	133 2ND TSP	-0.10	9TH TSP	TE-HL	8	S7675	610
Bobbin	39	92	001	9	0.48	P	1	143 4TH TSP	+0.09	9TH TSP	TE-HL	8	T9924	610
Bobbin	39	93	001	2	0.56	P	1	151 4TH TSP	+0.02	9TH TSP	TE-HL	8	T9924	610
Bobbin	39	94	001	7	0.56	P	1	144 5TH TSP	-0.07	9TH TSP	TE-HL	8	S7675	610
Bobbin	39	97	001	75	0.39	P	1	67 5TH TSP	+0.07	9TH TSP	TE-HL	8	T9924	610
Bobbin	40	66	001	1	0.71	P	1	152 5TH TSP	-0.07	9TH TSP	TE-HL	8	T9924	610
Bobbin	40	67	001	27	0.46	P	1	123 5TH TSP	-0.07	9TH TSP	TE-HL	8	T9924	610
Bobbin	40	72	001	8	0.89	P	1	144 2ND TSP	-0.07	9TH TSP	TE-HL	8	T9924	610
Bobbin			001	29	0.40	P	1	121 3RD TSP	-0.09	9TH TSP	TE-HL	8	T9924	610
Bobbin	40	73	001	6	0.82	P	1	147 4TH TSP	-0.21	9TH TSP	TE-HL	8	T9924	610
Bobbin			001	7	0.80	P	1	146 3RD TSP	-0.21	9TH TSP	TE-HL	8	T9924	610
Bobbin	40	76	NQI		0.70	P	1	157 4TH TSP	+0.02	9TH TSP	TE-HL	8	S7675	610
Bobbin			001	15	0.40	P	1	136 3RD TSP	+0.28	9TH TSP	TE-HL	8	S7675	610
Bobbin	40	81	001	19	0.88	P	1	132 3RD TSP	+0.00	9TH TSP	TE-HL	8	T9924	610
Bobbin			001	27	0.73	P	1	123 4TH TSP	-0.05	9TH TSP	TE-HL	8	T9924	610
Bobbin			001	32	0.89	P	1	118 2ND TSP	-0.10	9TH TSP	TE-HL	8	T9924	610
Bobbin	40	86	NQI		1.01	P	1	163 7TH TSP	+0.00	9TH TSP	TE-HL	8	S7675	610
Bobbin	40	93	NQI		0.79	P	1	170 4TH TSP	+0.02	9TH TSP	TE-HL	8	S7675	610
Bobbin	40	94	NQI		0.86	P	1	155 7TH TSP	-0.05	9TH TSP	TE-HL	8	T9924	610
Bobbin			001	7	0.80	P	1	146 2ND TSP	-0.22	9TH TSP	TE-HL	8	T9924	610
Bobbin			001	17	0.62	P	1	135 6TH TSP	-0.14	9TH TSP	TE-HL	8	S7675	610
Bobbin	40	95	001	7	0.64	P	1	145 7TH TSP	-0.14	9TH TSP	TE-HL	8	S7675	610
Bobbin			001	14	0.66	P	1	138 6TH TSP	+0.35	9TH TSP	TE-HL	8	T9924	610
Bobbin			001	39	0.55	P	1	110 4TH TSP	+0.05	9TH TSP	TE-HL	8	T9924	610
Bobbin			001	57	0.63	P	1	88 2ND TSP	+0.00	9TH TSP	TE-HL	8	T9924	610
Bobbin	40	96	001	6	0.45	P	1	146 5TH TSP	-0.10	9TH TSP	TE-HL	8	P6179	610
Bobbin	41	60	001	36	0.45	P	1	112 2ND TSP	-0.17	9TH TSP	TE-HL	8	P6179	610
Bobbin	41	61	001	7	0.72	P	1	147 2ND TSP	+0.00	9TH TSP	TE-HL	8	C3556	610
Bobbin	41	67	001	8	0.83	P	1	146 5TH TSP	+0.00	9TH TSP	TE-HL	8	C3556	610
Bobbin	41	68	001	1	0.84	P	1	155 3RD TSP	+0.00	9TH TSP	TE-HL	8	C3556	610
Bobbin			001	1	0.84	P	1	155 5TH TSP	+0.00	9TH TSP	TE-HL	8	C3556	610
Bobbin			001	5	0.50	P	1	150 4TH TSP	+0.00	9TH TSP	TE-HL	8	C3556	610
Bobbin			001	5	1.00	P	1	149 8TH TSP	+0.00	9TH TSP	TE-HL	8	C3556	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			ODI	15	0.82	P	1	137 7TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	20	0.51	P	1	131 6TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	69	ODI	3	0.58	P	1	152 6TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	3	0.91	P	1	152 7TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	5	0.86	P	1	149 2ND TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	8	0.76	P	1	146 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	70	ODI	1	0.67	P	1	154 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	1	0.72	P	1	154 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	71	ODI	10	0.89	P	1	144 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	25	0.73	P	1	125 3RD TSP		9TH TSP	TE-HL	8	W2545	610
Bobbin	41	72	ODI	12	0.32	P	1	139 5TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	75	ODI	5	0.81	P	1	150 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	5	1.00	P	1	149 7TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	7	0.75	P	1	147 2ND TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	76	ODI	7	0.75	P	1	147 7TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	7	0.79	P	1	147 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	81	ODI	1	0.55	P	1	155 5TH TSP		10TH TSP	TE-HL	8	C3556	610
Bobbin	41	85	ODI	90	0.28	P	1	47 4TH TSP		9TH TSP	TE-HL	8	W2545	610
Bobbin	41	87	NQI		0.50	P	1	162 7TH TSP		9TH TSP	TE-HL	8	S7675	610
Bobbin			NQI		0.95	P	1	160 2ND TSP		9TH TSP	TE-HL	8	W2218	610
Bobbin	41	88	ODI	20	0.64	P	1	131 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	90	ODI	19	0.50	P	1	133 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	91	ODI	3	0.62	P	1	152 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	92	ODI	8	0.48	P	1	146 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	93	ODI	13	0.54	P	1	140 6TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	27	0.25	P	1	122 5TH TSP		9TH TSP	TE-HL	8	W2545	610
Bobbin			ODI	64	0.21	P	1	79 4TH TSP		9TH TSP	TE-HL	8	W2545	610
Bobbin	41	94	ODI	1	0.78	P	1	155 6TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	6	0.63	P	1	148 2ND TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	52	0.33	P	1	93 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	41	95	ODI	19	0.63	P	1	131 5TH TSP		9TH TSP	TE-HL	8	S7675	610
Bobbin			ODI	46	0.31	P	1	100 4TH TSP		9TH TSP	TE-HL	8	W2545	610
Bobbin	42	59	ODI	12	0.71	P	1	141 2ND TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	47	0.60	P	1	99 5TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	62	ODI	5	0.49	P	1	149 2ND TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	67	ODI	34	0.55	P	1	114 5TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	70	ODI	94	0.36	P	1	42 2ND TSP		9TH TSP	TE-HL	8	W2545	610
Bobbin	42	74	ODI	26	0.37	P	1	124 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	76	NQI		0.67	P	1	154 5TH TSP		9TH TSP	TE-HL	8	W2545	610
Bobbin	42	79	ODI	1	0.78	P	1	155 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	8	0.80	P	1	146 7TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	97	0.54	P	1	39 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	80	ODI	5	0.45	P	1	149 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	82	ODI	2	0.90	P	1	153 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	3	0.82	P	1	152 2ND TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	17	0.49	P	1	135 5TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	84	ODI	10	0.75	P	1	144 5TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	85	ODI	16	0.58	P	1	136 7TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	87	ODI	8	0.41	P	1	146 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	89	ODI	11	0.60	P	1	142 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	19	0.39	P	1	133 5TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	90	ODI	77	0.45	P	1	62 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	92	ODI	6	0.63	P	1	148 7TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	42	94	ODI	77	0.71	P	1	27 4TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	43	26	ODI	4	1.01	P	1	152 2ND TSP		9TH TSP	TE-HL	35	W2218	610
Bobbin	43	58	ODI	7	0.42	P	1	144 5TH TSP		10TH TSP	TE-HL	8	W2545	610
Bobbin			ODI	10	0.73	P	1	144 7TH TSP		10TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	36	0.68	P	1	112 2ND TSP		10TH TSP	TE-HL	8	C3556	610
Bobbin	43	59	ODI	1	0.66	P	1	154 5TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	25	0.33	P	1	125 6TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	43	60	ODI	4	0.65	P	1	151 6TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	56	0.63	P	1	88 5TH TSP		9TH TSP	TE-HL	8	S7675	610
Bobbin	43	62	ODI	16	0.45	P	1	136 6TH TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin	43	69	NQI		0.44	P	1	151 3RD TSP		9TH TSP	TE-HL	8	C3556	610
Bobbin			ODI	3	0.62	P	1	152 2ND TSP		9TH TSP	TE-HL	8	S7675	610
Bobbin	43	70	ODI	17	0.59	P	1	135 5TH TSP		9TH TSP	TE-HL	8	C3556	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	43	71	001	10	0.48	P	1	143	4TH	TSP	+0.00	9TH	TSP	TE-HL	8	C3556	610	
Bobbin	43	72	001	76	0.40	P	1	65	3RD	TSP	-0.14	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	90	0.47	P	1	47	2ND	TSP	+0.02	9TH	TSP	TE-HL	8	T4180	610	
Bobbin	43	75	001	2	0.62	P	1	150	3RD	TSP	-0.12	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	7	0.62	P	1	145	5TH	TSP	+0.05	9TH	TSP	TE-HL	8	C3556	610	
Bobbin			001	65	0.28	P	1	78	4TH	TSP	+0.00	9TH	TSP	TE-HL	8	T4180	610	
Bobbin	43	76	001	9	0.48	P	1	163	5TH	TSP	+0.02	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	12	0.36	P	1	139	2ND	TSP	+0.00	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	74	0.39	P	1	67	7TH	TSP	-0.17	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	78	0.30	P	1	62	3RD	TSP	+0.00	9TH	TSP	TE-HL	8	T4180	610	
Bobbin	43	77	001	50	0.35	P	1	96	5TH	TSP	+0.09	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	72	0.35	P	1	69	6TH	TSP	-0.05	9TH	TSP	TE-HL	8	T4180	610	
Bobbin	43	78	NQI		0.67	P	1	164	2ND	TSP	-0.02	9TH	TSP	TE-HL	8	S7675	610	
Bobbin			001	9	0.48	P	1	143	5TH	TSP	+0.02	9TH	TSP	TE-HL	8	S7675	610	
Bobbin			001	20	0.40	P	1	130	3RD	TSP	-0.17	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	62	0.27	P	1	81	4TH	TSP	+0.00	9TH	TSP	TE-HL	8	T4180	610	
Bobbin	43	79	NQI		0.37	P	1	164	4TH	TSP	+0.00	10TH	TSP	TE-HL	8	S7675	610	
Bobbin			001	12	0.62	P	1	139	3RD	TSP	-0.07	10TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	20	0.25	P	1	130	6TH	TSP	-0.02	10TH	TSP	TE-HL	8	C3556	610	
Bobbin			001	47	0.42	P	1	99	7TH	TSP	+0.28	10TH	TSP	TE-HL	8	T4180	610	
Bobbin	43	80	NQI		1.08	P	1	163	5TH	TSP	-0.05	9TH	TSP	TE-HL	8	W2218	610	
Bobbin			001	2	0.51	P	1	150	6TH	TSP	+0.05	9TH	TSP	TE-HL	8	C3556	610	
Bobbin			001	5	0.69	P	1	147	2ND	TSP	-0.10	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	53	0.33	P	1	92	4TH	TSP	-0.14	9TH	TSP	TE-HL	8	T4180	610	
Bobbin			001	86	0.50	P	1	52	3RD	TSP	-0.12	9TH	TSP	TE-HL	8	T4180	610	
Bobbin	43	81	001	16	0.82	P	1	137	3RD	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	43	82	001	24	0.72	P	1	127	5TH	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	43	87	001	15	0.56	P	1	138	5TH	TSP	+0.07	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	31	0.45	P	1	119	4TH	TSP	+0.05	9TH	TSP	TE-HL	4	B8589	610	
Bobbin	43	88	001	55	0.70	P	1	90	3RD	TSP	-0.10	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	61	0.89	P	1	82	2ND	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	43	89	001	32	0.65	P	1	118	2ND	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	43	90	001	88	0.52	P	1	50	3RD	TSP	+0.00	9TH	TSP	TE-HL	35	H8551	610	
Bobbin	44	34	NQI		1.21	P	1	173	4TH	TSP	+0.00	9TH	TSP	TE-HL	35	W6871	610	
Bobbin	44	44	001	21	0.67	P	1	128	4TH	TSP	+0.05	9TH	TSP	TE-HL	35	W6871	610	
Bobbin			001	35	0.79	P	1	112	3RD	TSP	+0.05	9TH	TSP	TE-HL	35	W6871	610	
Bobbin			001	41	1.08	P	1	105	2ND	TSP	-0.03	9TH	TSP	TE-HL	35	W6871	610	
Bobbin			001	88	0.95	P	1	47	5TH	TSP	+0.03	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	58	001	21	0.72	P	1	131	2ND	TSP	-0.17	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	32	0.88	P	1	118	5TH	TSP	-0.10	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	61	001	23	0.68	P	1	128	2ND	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	38	0.57	P	1	110	7TH	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	67	001	8	0.87	P	1	147	2ND	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	9	0.58	P	1	145	5TH	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	68	001	19	0.64	P	1	133	7TH	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	43	1.13	P	1	15	2ND	TSP	-0.19	9TH	TSP	TE-HL	4	B8589	610	
Bobbin			001	54	0.57	P	1	91	3RD	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	71	0.71	P	1	70	4TH	TSP	-0.19	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	81	001	9	0.96	P	1	146	5TH	TSP	-0.05	9TH	TSP	TE-HL	4	B8589	610	
Bobbin			001	18	0.76	P	1	135	2ND	TSP	-0.05	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	55	0.52	P	1	90	6TH	TSP	+0.00	9TH	TSP	TE-HL	4	B8589	610	
Bobbin			001	73	0.52	P	1	68	4TH	TSP	-0.02	9TH	TSP	TE-HL	4	N4780	610	
Bobbin	44	84	001	18	0.65	P	1	135	5TH	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	28	0.52	P	1	122	2ND	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	85	NQI		0.68	P	1	180	4TH	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			NQI		1.07	P	1	161	2ND	TSP	+0.02	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	5	0.53	P	1	150	5TH	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	86	001	34	0.64	P	1	115	3RD	TSP	-0.12	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	88	001	15	0.69	P	1	138	3RD	TSP	-0.14	9TH	TSP	TE-HL	4	R9311	610	
Bobbin			001	19	0.74	P	1	133	2ND	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	44	91	001	15	0.59	P	1	138	3RD	TSP	-0.14	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	45	27	001	40	0.60	P	1	106	3RD	TSP	+0.00	9TH	TSP	TE-HL	35	B0468	610	
Bobbin	45	65	001	53	0.52	P	1	92	7TH	TSP	-0.10	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	45	71	001	52	0.54	P	1	93	2ND	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	45	75	001	26	0.79	P	1	125	3RD	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	
Bobbin	45	77	001	48	0.76	P	1	98	2ND	TSP	+0.00	9TH	TSP	TE-HL	4	R9311	610	

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	45	79	001	4	0.82	P	1	151 5TH TSP	+0.10	9TH TSP	TE-HL	4	D3162	610
Bobbin			001	16	0.57	P	1	137 3RD TSP	-0.17	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	28	0.64	P	1	123 2ND TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin	45	83	001	20	0.35	P	1	132 4TH TSP	-0.05	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	25	0.59	P	1	126 2ND TSP	+0.12	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	74	0.66	P	1	67 3RD TSP	-0.12	9TH TSP	TE-HL	4	R9311	610
Bobbin	45	84	001	19	0.76	P	1	133 2ND TSP	-0.07	9TH TSP	TE-HL	4	R9311	610
Bobbin	45	86	001	31	0.74	P	1	119 3RD TSP	-0.12	9TH TSP	TE-HL	4	R9311	610
Bobbin	45	87	001	26	0.61	P	1	125 3RD TSP	-0.10	9TH TSP	TE-HL	4	M4780	610
Bobbin	46	33	001	14	0.65	P	1	136 2ND TSP	+0.00	9TH TSP	TE-HL	35	B0468	610
Bobbin	46	38	001	15	0.59	P	1	135 4TH TSP	+0.00	9TH TSP	TE-HL	35	B0468	610
Bobbin	46	40	001	25	0.67	P	1	123 5TH TSP	+0.10	9TH TSP	TE-HL	35	W6871	610
Bobbin			001	28	0.72	P	1	120 2ND TSP	+0.00	9TH TSP	TE-HL	35	W6871	610
Bobbin			001	41	0.63	P	1	105 4TH TSP	+0.00	9TH TSP	TE-HL	35	W6871	610
Bobbin			001	61	0.71	P	1	80 3RD TSP	+0.00	9TH TSP	TE-HL	35	W6871	610
Bobbin	46	44	001	1	0.65	P	1	151 3RD TSP	+0.13	9TH TSP	TE-HL	35	B0468	610
Bobbin	46	49	001	6	0.49	P	1	145 6TH TSP	-0.13	9TH TSP	TE-HL	35	B0468	610
Bobbin	46	59	001	12	0.63	P	1	142 5TH TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	60	001	18	0.44	P	1	135 6TH TSP	-0.07	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	61	001	35	0.63	P	1	114 5TH TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	62	001	74	0.52	P	1	73 7TH TSP	-0.19	9TH TSP	TE-HL	4	W2218	610
Bobbin	46	63	001	8	0.59	P	1	147 2ND TSP	-0.12	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	67	001	3	0.92	P	1	153 2ND TSP	-0.02	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	68	001	9	0.51	P	1	146 4TH TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	18	0.87	P	1	135 2ND TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	59	0.65	P	1	85 3RD TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	71	001	6	1.07	P	1	149 2ND TSP	+0.02	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	18	0.85	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	32	0.65	P	1	118 7TH TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	45	0.27	P	1	102 4TH TSP	-0.22	9TH TSP	TE-HL	4	M4780	610
Bobbin	46	72	001	26	0.73	P	1	125 7TH TSP	-0.12	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	38	0.85	P	1	111 2ND TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	46	0.38	P	1	101 3RD TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	74	001	9	0.45	P	1	145 5TH TSP	+0.10	9TH TSP	TE-HL	4	D3162	610
Bobbin	46	78	001	28	0.59	P	1	122 3RD TSP	-0.22	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	62	0.49	P	1	81 4TH TSP	-0.24	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	80	001	25	0.50	P	1	126 3RD TSP	+0.02	9TH TSP	TE-HL	4	C3556	610
Bobbin			001	26	0.77	P	1	125 2ND TSP	-0.15	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	83	001	12	0.67	P	1	142 2ND TSP	-0.10	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	28	0.72	P	1	122 3RD TSP	-0.02	9TH TSP	TE-HL	4	R9311	610
Bobbin	46	84	001	15	0.50	P	1	138 2ND TSP	-0.05	9TH TSP	TE-HL	4	D3162	610
Bobbin	47	44	001	20	0.84	P	1	131 2ND TSP	-0.03	9TH TSP	TE-HL	35	W6871	610
Bobbin			001	21	0.78	P	1	130 3RD TSP	-0.03	9TH TSP	TE-HL	35	W6871	610
Bobbin			001	64	0.45	P	1	85 4TH TSP	+0.03	9TH TSP	TE-HL	35	W6871	610
Bobbin	47	46	001	35	0.72	P	1	112 2ND TSP	-0.10	9TH TSP	TE-HL	35	W6871	610
Bobbin	47	50	001	59	0.60	P	1	83 5TH TSP	+0.00	9TH TSP	TE-HL	35	W6871	610
Bobbin	47	54	001	59	0.37	P	1	84 2ND TSP	-0.20	9TH TSP	TE-HL	35	H8551	610
Bobbin	47	59	NQI		0.59	P	1	161 8TH TSP	+0.07	9TH TSP	TE-HL	4	B8589	610
Bobbin	47	60	001	12	0.79	P	1	142 5TH TSP	-0.02	9TH TSP	TE-HL	4	R9311	610
Bobbin	47	67	001	66	0.47	P	1	76 5TH TSP	-0.12	9TH TSP	TE-HL	4	R9311	610
Bobbin	47	68	001	1	0.89	P	1	155 2ND TSP	-0.25	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	26	0.41	P	1	125 5TH TSP	-0.10	9TH TSP	TE-HL	4	R9311	610
Bobbin			001	26	0.61	P	1	125 3RD TSP	-0.02	9TH TSP	TE-HL	4	C3556	610
Bobbin	47	69	001	13	0.77	P	1	141 5TH TSP	+0.00	9TH TSP	TE-HL	4	R9311	610
Bobbin	47	74	001	66	0.32	P	1	76 3RD TSP	-0.10	9TH TSP	TE-HL	4	R9311	610
Bobbin	47	77	001	18	0.42	P	1	135 4TH TSP	-0.05	9TH TSP	TE-HL	4	L7871	610
Bobbin	47	87	001	16	0.55	P	1	137 3RD TSP	+0.00	9TH TSP	TE-HL	4	L7871	610
Bobbin	48	36	001	57	0.50	P	1	93 3RD TSP	-0.10	9TH TSP	TE-HL	35	W6871	610
Bobbin	48	39	NQI		0.58	P	1	169 3RD TSP	-0.10	9TH TSP	TE-HL	35	H8551	610
Bobbin	48	40	001	26	0.62	P	1	125 4TH TSP	+0.05	9TH TSP	TE-HL	35	D9674	610
Bobbin			001	49	0.82	P	1	102 2ND TSP	-0.03	9TH TSP	TE-HL	35	W6871	610
Bobbin			001	51	0.56	P	1	93 3RD TSP	+0.00	9TH TSP	TE-HL	35	W2459	610
Bobbin			001	57	0.52	P	1	93 5TH TSP	-0.13	9TH TSP	TE-HL	35	W6871	610
Bobbin	48	47	001	33	0.39	P	1	117 7TH TSP	-0.15	9TH TSP	TE-HL	33	P1790	610
Bobbin	48	48	001	24	0.63	P	1	125 2ND TSP	+0.00	9TH TSP	TE-HL	81	B4340	610
Bobbin			001	43	0.45	P	1	104 5TH TSP	+0.05	9TH TSP	TE-HL	81	B4340	610

ATTACHMENT #6 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
10TH TSP	TE-HL	33	W2459	610	
9TH TSP	TE-HL	33	P1790	610	
10TH TSP	TE-HL	33	P1790	610	
9TH TSP	TE-HL	33	W2459	610	
22ND TSP	TE-HL	4	M1680	610	
10TH TSP	TE-HL	4	B5371	610	
10TH TSP	TE-HL	4	B5371	610	
10TH TSP	TE-HL	4	B5371	610	
10TH TSP	TE-HL	4	B5371	610	
10TH TSP	TE-HL	4	M1680	610	
10TH TSP	TE-HL	4	M1680	610	
9TH TSP	TE-HL	79	T4180	610	
9TH TSP	TE-HL	4	B5371	610	
9TH TSP	TE-HL	4	L7871	610	
10TH TSP	TE-HL	4	L7871	610	
9TH TSP	TE-HL	4	C3556	610	
9TH TSP	TE-HL	4	M1680	610	
9TH TSP	TE-HL	4	M1680	610	
10TH TSP	TE-HL	4	M1680	610	
9TH TSP	TE-HL	4	L7871	610	
10TH TSP	TE-HL	4	L7871	610	
9TH TSP	TE-HL	4	B8589	610	
9TH TSP	TE-HL	33	P1790	610	
9TH TSP	TE-HL	33	P1790	610	
10TH TSP	TE-HL	33	B8589	610	
10TH TSP	TE-HL	33	P1790	610	
9TH TSP	TE-HL	4	M1680	610	
9TH TSP	TE-HL	4	B8589	610	
9TH TSP	TE-HL	4	B8589	610	
9TH TSP	TE-HL	4	M1680	610	
9TH TSP	TE-HL	4	M1680	610	

Total Indications Found = 1548
 Total Tubes Found = 926

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin	1	12	NQI		0.49	P 1	162	6TH TSP	-0.05	8TH TSP	TE-HL	37	S2748	610
Bobbin	1	46	ODI	93	0.44	P 1	46	3RD TSP	-0.02	8TH TSP	TE-HL	37	S2748	610
Bobbin	1	51	ODI	39	0.36	P 1	107	2ND TSP	+0.05	8TH TSP	TE-HL	37	S2748	610
Bobbin	1	53	ODI	54	0.27	P 1	93	2ND TSP	+0.07	8TH TSP	TE-HL	37	S2748	610
Bobbin	1	58	NQI		0.79	P 1	150	7TH TSP	-0.17	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	56	0.51	P 1	91	6TH TSP	-0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	60	ODI	5	0.31	P 1	132	2ND TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	62	NQI		0.60	P 1	151	2ND TSP	+0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	29	0.29	P 1	115	7TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	63	ODI	20	0.25	P 1	120	3RD TSP	+0.05	8TH TSP	TE-HL	40	P6179	610
Bobbin	1	66	ODI	3	0.51	P 1	133	3RD TSP	-0.03	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	26	0.50	P 1	117	6TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	67	ODI	83	0.32	P 1	60	3RD TSP	-0.11	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	68	ODI	20	0.50	P 1	122	2ND TSP	+0.14	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	70	ODI	67	0.20	P 1	79	3RD TSP	-0.03	8TH TSP	TE-HL	40	P6179	610
Bobbin			ODI	86	0.61	P 1	30	7TH TSP	+0.09	8TH TSP	TE-HL	40	P6179	610
Bobbin	1	71	NQI		0.91	P 1	160	3RD TSP	-0.03	8TH TSP	TE-HL	40	T5028	610
Bobbin			NQI		1.21	P 1	162	6TH TSP	-0.03	8TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	67	0.48	P 1	79	7TH TSP	+0.03	8TH TSP	TE-HL	40	B8589	610
Bobbin	1	72	ODI	96	0.40	P 1	41	3RD TSP	-0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	80	ODI	15	0.45	P 1	125	5TH TSP	-0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	31	0.34	P 1	112	6TH TSP	+0.03	8TH TSP	TE-HL	40	P6179	610
Bobbin	1	81	ODI	85	0.59	P 1	57	3RD TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	82	ODI	62	0.37	P 1	84	6TH TSP	-0.03	8TH TSP	TE-HL	40	P6179	610
Bobbin	1	83	ODI	52	0.24	P 1	94	6TH TSP	+0.00	8TH TSP	TE-HL	40	P6179	610
Bobbin	1	84	ODI	25	0.45	P 1	116	6TH TSP	-0.03	8TH TSP	TE-HL	40	B8589	610
Bobbin	1	86	NQI		0.61	P 1	152	7TH TSP	-0.06	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	7	0.80	P 1	165	4TH TSP	-0.03	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	14	0.66	P 1	131	5TH TSP	-0.14	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	34	0.57	P 1	126	3RD TSP	-0.08	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	34	0.68	P 1	111	6TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	87	NQI		0.70	P 1	139	6TH TSP	+0.03	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	8	0.63	P 1	130	3RD TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	88	NQI		0.60	P 1	161	5TH TSP	-0.08	8TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	3	0.69	P 1	133	3RD TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	10	0.71	P 1	129	6TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	18	0.42	P 1	123	7TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	89	NQI		0.60	P 1	139	3RD TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin			NQI		0.78	P 1	156	5TH TSP	-0.11	8TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	14	0.53	P 1	126	6TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	90	ODI	88	0.26	P 1	53	2ND TSP	+0.08	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	95	NQI		0.65	P 1	137	3RD TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	20	0.67	P 1	122	6TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	31	0.54	P 1	113	5TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	42	0.42	P 1	104	7TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	98	NQI		1.03	P 1	162	7TH TSP	+0.05	8TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	13	0.80	P 1	127	6TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	53	0.64	P 1	94	5TH TSP	-0.13	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	99	NQI		0.77	P 1	141	6TH TSP	-0.13	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	30	0.64	P 1	114	5TH TSP	-0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	100	NQI		0.53	P 1	140	3RD TSP	+0.08	8TH TSP	TE-HL	40	T5028	610
Bobbin			NQI		0.72	P 1	138	5TH TSP	-0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin			NQI		0.76	P 1	158	7TH TSP	-0.03	8TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	15	0.78	P 1	125	6TH TSP	-0.03	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	101	NQI		0.75	P 1	164	6TH TSP	-0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	11	0.85	P 1	128	5TH TSP	+0.08	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	102	NQI		1.13	P 1	161	7TH TSP	+0.00	8TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	68	0.52	P 1	78	6TH TSP	-0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	96	1.05	P 1	42	5TH TSP	-0.05	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	103	ODI	36	0.64	P 1	109	3RD TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	104	NQI		0.36	P 1	147	4TH TSP	-0.08	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	42	0.58	P 1	104	6TH TSP	-0.13	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	46	0.63	P 1	101	5TH TSP	+0.00	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	106	ODI	8	0.51	P 1	130	6TH TSP	-0.21	8TH TSP	TE-HL	40	T5028	610
Bobbin			ODI	71	0.44	P 1	75	5TH TSP	-0.13	8TH TSP	TE-HL	40	T5028	610
Bobbin	1	107	NQI		0.98	P 1	164	6TH TSP	-0.08	8TH TSP	TE-HL	40	B8589	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			OOI	23	0.92	P	1	123 3RD TSP	-0.08	8TH TSP	TE-HL	42	W9098	610
Bobbin			OOI	30	0.73	P	1	117 6TH TSP	-0.08	8TH TSP	TE-HL	42	W9098	610
Bobbin			OOI	33	0.94	P	1	114 2ND TSP	+0.00	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	98	OOI	16	0.53	P	1	129 6TH TSP	-0.03	8TH TSP	TE-HL	42	K7614	610
Bobbin			OOI	33	0.51	P	1	114 5TH TSP	-0.06	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	99	OOI	24	0.67	P	1	122 5TH TSP	-0.05	8TH TSP	TE-HL	42	W9098	610
Bobbin			OOI	48	0.81	P	1	100 6TH TSP	-0.06	8TH TSP	TE-HL	42	W9098	610
Bobbin			OOI	59	0.57	P	1	88 3RD TSP	-0.03	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	101	NQI		0.58	P	1	152 6TH TSP	-0.11	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	102	OOI	9	0.71	P	1	135 6TH TSP	-0.06	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	104	OOI	24	0.46	P	1	122 6TH TSP	-0.03	8TH TSP	TE-HL	42	K7614	610
Bobbin			OOI	31	0.64	P	1	116 5TH TSP	-0.08	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	105	NQI		0.80	P	1	156 7TH TSP	+0.00	8TH TSP	TE-HL	42	W9098	610
Bobbin			OOI	10	0.77	P	1	134 6TH TSP	+0.00	8TH TSP	TE-HL	42	W9098	610
Bobbin			OOI	54	0.64	P	1	93 5TH TSP	-0.06	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	107	OOI	14	0.69	P	1	131 5TH TSP	-0.08	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	108	OOI	24	0.63	P	1	122 3RD TSP	+0.00	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	109	OOI	37	0.69	P	1	111 5TH TSP	-0.08	8TH TSP	TE-HL	42	W9098	610
Bobbin			OOI	39	0.70	P	1	109 3RD TSP	-0.05	8TH TSP	TE-HL	42	W9098	610
Bobbin	3	110	OOI	60	0.46	P	1	87 5TH TSP	-0.05	8TH TSP	TE-HL	42	S2748	610
Bobbin	3	112	OOI	95	0.44	P	1	43 3RD TSP	-0.08	8TH TSP	TE-HL	42	S2748	610
Bobbin	4	4	OOI	33	0.56	P	1	114 6TH TSP	+0.00	9TH TSP	TE-HL	74	B1055	610
Bobbin	4	5	OOI	72	0.61	P	1	74 3RD TSP	+0.00	9TH TSP	TE-HL	74	B1055	610
Bobbin	4	6	OOI	60	0.75	P	1	88 3RD TSP	+0.00	9TH TSP	TE-HL	74	B1055	610
Bobbin	4	7	OOI	97	0.89	P	1	39 3RD TSP	+0.00	9TH TSP	TE-HL	74	B1055	610
Bobbin	4	8	OOI	54	0.66	P	1	94 3RD TSP	+0.00	9TH TSP	TE-HL	74	B1055	610
Bobbin	4	16	NQI		0.68	P	1	155 5TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	7	0.56	P	1	131 7TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	17	0.66	P	1	124 6TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	24	OOI	7	0.59	P	1	131 7TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	69	0.80	P	1	77 6TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	25	OOI	28	0.55	P	1	116 6TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	26	NQI		0.93	P	1	150 6TH TSP	-0.08	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	13	0.47	P	1	127 7TH TSP	+0.08	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	33	0.61	P	1	112 5TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	28	OOI	29	0.41	P	1	115 6TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	29	OOI	7	0.61	P	1	131 7TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	13	0.29	P	1	127 2ND TSP	+0.03	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	13	0.75	P	1	127 6TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	33	NQI		0.62	P	1	142 5TH TSP	-0.03	9TH TSP	TE-HL	40	B8589	610
Bobbin			NQI		0.77	P	1	148 2ND TSP	-0.08	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	36	NQI		0.59	P	1	147 4TH TSP	-0.08	9TH TSP	TE-HL	40	T5028	610
Bobbin			NQI		0.72	P	1	138 6TH TSP	-0.03	9TH TSP	TE-HL	40	T5028	610
Bobbin			NQI		0.77	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	40	0.62	P	1	106 5TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	38	NQI		0.65	P	1	141 7TH TSP	-0.08	10TH TSP	TE-HL	40	B8589	610
Bobbin			OOI	24	0.69	P	1	119 3RD TSP	+0.00	10TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	50	0.52	P	1	97 5TH TSP	-0.16	10TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	69	0.24	P	1	77 2ND TSP	-0.05	10TH TSP	TE-HL	40	T5028	610
Bobbin	4	39	OOI	7	0.37	P	1	131 2ND TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	35	0.40	P	1	110 7TH TSP	-0.17	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	40	0.37	P	1	106 3RD TSP	+0.03	9TH TSP	TE-HL	40	B8589	610
Bobbin	4	41	OOI	15	0.78	P	1	125 6TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	26	0.34	P	1	117 2ND TSP	+0.08	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	42	NQI		1.05	P	1	167 6TH TSP	+0.05	9TH TSP	TE-HL	40	B8589	610
Bobbin			OOI	18	0.55	P	1	123 7TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	63	0.37	P	1	84 2ND TSP	+0.03	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	43	OOI	14	0.66	P	1	126 6TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	21	0.63	P	1	119 2ND TSP	+0.13	9TH TSP	TE-HL	40	B8589	610
Bobbin			OOI	38	0.45	P	1	108 7TH TSP	-0.06	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	45	OOI	18	0.36	P	1	123 2ND TSP	-0.05	9TH TSP	TE-HL	40	T5028	610
Bobbin			OOI	72	0.64	P	1	74 7TH TSP	+0.00	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	48	OOI	25	0.26	P	1	118 3RD TSP	-0.03	9TH TSP	TE-HL	40	T5028	610
Bobbin	4	49	NQI		0.52	P	1	137 6TH TSP	+0.05	9TH TSP	TE-HL	40	B8589	610
Bobbin			OOI	11	0.50	P	1	126 4TH TSP	-0.11	9TH TSP	TE-HL	40	B8589	610
Bobbin			OOI	70	0.54	P	1	76 3RD TSP	+0.00	9TH TSP	TE-HL	40	K2682	610

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ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMENT
Bobbin			OOI	77	0.57	P	1	68 2ND TSP		9TH TSP	TE-HL	40	K2682	610
Bobbin	4	50	NQI		0.47	P	1	152 7TH TSP		9TH TSP	TE-HL	40	B8589	610
Bobbin			OOI	3	0.39	P	1	131 6TH TSP		9TH TSP	TE-HL	40	P6179	610
Bobbin			OOI	54	0.64	P	1	93 2ND TSP		9TH TSP	TE-HL	40	K2682	610
Bobbin	4	51	NQI		0.95	P	1	149 4TH TSP		9TH TSP	TE-HL	40	B8589	610
Bobbin			NQI		1.20	P	1	161 6TH TSP		9TH TSP	TE-HL	40	B8589	610
Bobbin	4	52	NQI		0.64	P	1	164 4TH TSP		9TH TSP	TE-HL	40	K2682	610
Bobbin			OOI	46	0.59	P	1	101 2ND TSP		9TH TSP	TE-HL	40	K2682	610
Bobbin			OOI	47	0.60	P	1	100 2ND TSP		9TH TSP	TE-HL	39	S2748	610
Bobbin	4	55	OOI	26	0.93	P	1	120 4TH TSP		9TH TSP	TE-HL	74	B1055	610
Bobbin			OOI	37	0.59	P	1	111 3RD TSP		9TH TSP	TE-HL	74	B1055	610
Bobbin			OOI	87	1.34	P	1	54 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	58	OOI	17	0.44	P	1	128 6TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	29	0.79	P	1	118 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	31	0.57	P	1	116 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	50	0.71	P	1	98 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	60	OOI	31	0.57	P	1	116 3RD TSP		9TH TSP	TE-HL	75	M0942	610
Bobbin			OOI	51	1.21	P	1	95 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	62	OOI	19	0.30	P	1	127 6TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	4	65	NQI		1.05	P	1	141 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	33	0.44	P	1	114 6TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	75	0.68	P	1	69 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	92	0.64	P	1	47 2ND TSP		4TH TSP	TE-CL	60	C5184	630
Bobbin	4	66	OOI	68	0.59	P	1	27 7TH TSP		2ND TSP	TE-HL	66	T5028	610
Bobbin			OOI	70	1.49	P	1	79 2ND TSP		4TH TSP	TE-CL	60	S2680	630
Bobbin			OOI	84	0.57	P	1	78 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	67	OOI	9	0.81	P	1	135 6TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	37	0.50	P	1	111 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	68	OOI	5	0.74	P	1	138 6TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	70	OOI	1	0.76	P	1	141 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	3	0.68	P	1	140 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	5	0.63	P	1	138 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	71	OOI	13	0.67	P	1	132 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	22	0.77	P	1	124 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	32	0.64	P	1	115 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	33	0.66	P	1	114 3RD TSP		10TH TSP	TE-HL	54	K7614	610
Bobbin	4	72	OOI	4	0.62	P	1	139 5TH TSP		10TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	5	0.60	P	1	138 4TH TSP		10TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	50	0.83	P	1	98 2ND TSP		10TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	90	0.71	P	1	50 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	73	OOI	22	0.74	P	1	124 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	28	0.52	P	1	119 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	29	0.76	P	1	118 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	30	0.59	P	1	117 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	32	0.68	P	1	115 5TH TSP		9TH TSP	TE-HL	75	L8267	610
Bobbin	4	74	OOI	1	0.97	P	1	139 2ND TSP		9TH TSP	TE-HL	75	L8267	610
Bobbin			OOI	2	0.92	P	1	138 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	48	0.77	P	1	100 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	52	0.60	P	1	96 7TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin			OOI	53	0.96	P	1	93 6TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	76	OOI	11	0.47	P	1	133 4TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin			OOI	26	0.95	P	1	117 6TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	37	0.80	P	1	111 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	42	0.62	P	1	106 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	77	OOI	3	0.42	P	1	140 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	48	0.50	P	1	100 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	80	OOI	17	0.55	P	1	128 4TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin			OOI	65	0.91	P	1	81 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	70	0.58	P	1	75 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	81	OOI	16	0.73	P	1	129 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	34	0.71	P	1	113 6TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	73	0.65	P	1	72 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4	83	OOI	14	0.58	P	1	131 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	48	0.79	P	1	100 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin			OOI	69	0.48	P	1	77 2ND TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	4	85	NQI		1.19	P	1	148 5TH TSP		9TH TSP	TE-HL	75	C9813	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# AMLST PRB COMMENT

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	AMLST	PRB	COMMENT
Bobbin	ODI	1			1.10 P	1		135 2ND TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	10			1.14 P	1		129 4TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	56			1.11 P	1		90 3RD TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	87			0.67 P	1		53 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 86	ODI	24		0.54 P	1		122 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 88	ODI	20		0.70 P	1		126 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	37			0.76 P	1		111 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	52			0.51 P	1		96 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 89	ODI	36		1.14 P	1		109 3RD TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	46			0.82 P	1		102 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	48			0.57 P	1		100 7TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	48			1.11 P	1		98 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	71			0.68 P	1		74 5TH TSP		9TH TSP	TE-HL	75	L7871	610
Bobbin	4 90	ODI	19		0.92 P	1		125 6TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	21			1.14 P	1		121 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	24			0.75 P	1		122 5TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	27			1.20 P	1		116 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	46			0.69 P	1		102 4TH TSP		9TH TSP	TE-HL	75	L7871	610
Bobbin	4 91	NQI			1.10 P	1		137 5TH TSP		9TH TSP	TE-HL	75	D3162	610
Bobbin	ODI	26			1.04 P	1		117 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	34			0.49 P	1		113 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	43			1.18 P	1		105 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	49			1.49 P	1		99 3RD TSP		3RD TSP	TE-CL	60	S2680	630
Bobbin	4 92	NQI			0.33 P	1		150 5TH TSP		3RD TSP	TE-CL	60	S2680	630
Bobbin	ODI	17			0.49 P	1		129 4TH TSP		3RD TSP	TE-CL	60	S2680	630
Bobbin	ODI	80			0.64 P	1		84 6TH TSP		9TH TSP	TE-HL	75	L7871	610
Bobbin	4 93	NQI			1.15 P	1		140 6TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	1			0.76 P	1		141 5TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	22			1.18 P	1		120 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	26			0.80 P	1		121 4TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	32			1.31 P	1		112 3RD TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	4 95	ODI	6		1.25 P	1		132 2ND TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	18			1.15 P	1		123 3RD TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	30			0.93 P	1		114 6TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	40			0.80 P	1		105 5TH TSP		10TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	28			0.75 P	1		119 4TH TSP		10TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	59			0.63 P	1		88 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 96	ODI	24		0.60 P	1		122 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	61			0.27 P	1		86 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	63			0.75 P	1		83 2ND TSP		9TH TSP	TE-HL	75	L7871	610
Bobbin	4 98	NQI			1.07 P	1		138 4TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	55			0.77 P	1		91 5TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	70			0.87 P	1		75 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	86			0.40 P	1		30 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 99	ODI	6		0.59 P	1		137 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	20			0.52 P	1		126 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 100	ODI	20		0.82 P	1		126 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	50			0.48 P	1		98 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	68			0.70 P	1		78 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	69			0.62 P	1		76 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	83			0.46 P	1		59 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 102	ODI	1		0.61 P	1		141 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	13			0.72 P	1		132 2ND TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	34			0.45 P	1		113 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	53			0.71 P	1		95 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 103	ODI	29		0.45 P	1		118 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 105	ODI	21		0.62 P	1		125 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	39			0.56 P	1		109 4TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	69			0.69 P	1		77 7TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	4 106	ODI	6		0.69 P	1		137 5TH TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	9			0.82 P	1		135 4TH TSP		9TH TSP	TE-HL	60	S2680	630
Bobbin	4 107	ODI	74		0.71 P	1		92 5TH TSP		4TH TSP	TE-CL	60	C5184	630
Bobbin	ODI	95			0.70 P	1		49 7TH TSP		4TH TSP	TE-CL	60	C5184	630
Bobbin	4 108	ODI	6		0.76 P	1		137 3RD TSP		9TH TSP	TE-HL	54	K7614	610
Bobbin	ODI	47			0.93 P	1		99 5TH TSP		9TH TSP	TE-HL	75	C9813	610
Bobbin	ODI	61			0.80 P	1		86 6TH TSP		9TH TSP	TE-HL	54	K7614	610

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ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Table with columns: TEST TYPE, ROW, COL, IND, %TW, VOLTS, CHN, DEG, LOCATION, EXTENT1, LEG, TAPE#, ANLST, PRB, COMMENT. It lists numerous test points for Bobbin, including measurements at various TSP (Test Spots) locations such as 131 2ND TSP, 115 5TH TSP, 114 3RD TSP, etc., with associated voltage readings and deviation values.

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ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin			OOI	20	0.53	P	1	120	7TH	TSP	+0.06	9TH	TE-HL	40	P6179	610
Bobbin			OOI	46	0.74	P	1	101	2ND	TSP	+0.00	9TH	TE-HL	40	K2682	610
Bobbin			OOI	49	0.71	P	1	98	4TH	TSP	-0.03	9TH	TE-HL	40	B8589	610
Bobbin	5	52	OOI	30	1.09	P	1	114	3RD	TSP	+0.00	9TH	TE-HL	40	K2682	610
Bobbin			OOI	71	0.40	P	1	74	7TH	TSP	-0.08	9TH	TE-HL	40	P6179	610
Bobbin			OOI	99	0.57	P	1	37	6TH	TSP	+0.03	9TH	TE-HL	40	P6179	610
Bobbin	5	53	OOI	12	0.63	P	1	125	4TH	TSP	-0.05	9TH	TE-HL	40	B8589	610
Bobbin	5	54	OOI	14	0.58	P	1	124	3RD	TSP	-0.16	9TH	TE-HL	40	B8589	610
Bobbin			OOI	29	0.50	P	1	113	4TH	TSP	-0.03	9TH	TE-HL	40	B8589	610
Bobbin	5	55	NQI		0.70	P	1	149	3RD	TSP	-0.14	9TH	TE-HL	40	B8589	610
Bobbin			OOI	10	0.85	P	1	129	4TH	TSP	+0.00	9TH	TE-HL	40	K2682	610
Bobbin			OOI	81	0.71	P	1	63	2ND	TSP	+0.03	9TH	TE-HL	40	K2682	610
Bobbin	5	56	NQI		0.65	P	1	139	3RD	TSP	-0.05	9TH	TE-HL	40	K2682	610
Bobbin	5	57	OOI	80	0.69	P	1	64	4TH	TSP	+0.00	9TH	TE-HL	40	K2682	610
Bobbin			OOI	96	0.66	P	1	41	7TH	TSP	-0.03	9TH	TE-HL	40	B8589	610
Bobbin			OOI	97	0.67	P	1	40	2ND	TSP	+0.03	9TH	TE-HL	40	P6179	610
Bobbin			OOI	98	1.14	P	1	38	3RD	TSP	+0.05	9TH	TE-HL	40	P6179	610
Bobbin	5	58	OOI	48	0.82	P	1	100	2ND	TSP	+0.00	10TH	TE-HL	54	S4373	610
Bobbin	5	60	NQI		0.68	P	1	151	5TH	TSP	-0.06	9TH	TE-HL	54	K2682	610
Bobbin			OOI	27	0.80	P	1	120	3RD	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	37	0.78	P	1	111	2ND	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin	5	62	OOI	69	0.76	P	1	77	3RD	TSP	+0.00	10TH	TE-HL	54	K2682	610
Bobbin			OOI	81	1.01	P	1	61	2ND	TSP	+0.00	10TH	TE-HL	54	K2682	610
Bobbin	5	63	OOI	15	0.64	P	1	130	4TH	TSP	+0.00	10TH	TE-HL	54	K2682	610
Bobbin			OOI	38	0.91	P	1	110	2ND	TSP	+0.00	10TH	TE-HL	54	K2682	610
Bobbin			OOI	67	0.70	P	1	79	3RD	TSP	-0.11	10TH	TE-HL	54	K2682	610
Bobbin	5	64	OOI	1	0.81	P	1	141	4TH	TSP	-0.08	10TH	TE-HL	54	K2682	610
Bobbin			OOI	37	1.09	P	1	111	2ND	TSP	+0.00	10TH	TE-HL	54	K2682	610
Bobbin			OOI	79	0.79	P	1	64	3RD	TSP	+0.00	10TH	TE-HL	54	K2682	610
Bobbin	5	66	OOI	60	0.85	P	1	87	4TH	TSP	+0.00	11TH	TE-HL	54	K2682	610
Bobbin			OOI	63	1.18	P	1	84	3RD	TSP	+0.00	11TH	TE-HL	54	K2682	610
Bobbin			OOI	67	0.59	P	1	79	5TH	TSP	-0.11	11TH	TE-HL	54	K2682	610
Bobbin			OOI	70	1.48	P	1	75	2ND	TSP	+0.00	11TH	TE-HL	54	K2682	610
Bobbin	5	68	OOI	15	0.82	P	1	136	2ND	TSP	-0.05	2ND	TE-HL	66	T5028	610
Bobbin			OOI	25	0.71	P	1	116	5TH	TSP	+0.09	4TH	TE-CL	57	C9813	630
Bobbin			OOI	84	1.25	P	1	70	4TH	TSP	+0.00	4TH	TE-CL	57	C9813	630
Bobbin	5	70	OOI	15	1.08	P	1	130	2ND	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	34	0.73	P	1	113	5TH	TSP	+0.22	9TH	TE-HL	54	C5184	610
Bobbin			OOI	47	0.72	P	1	101	8TH	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	52	0.78	P	1	96	4TH	TSP	-0.03	9TH	TE-HL	54	C5184	610
Bobbin			OOI	66	0.53	P	1	80	7TH	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	80	1.09	P	1	63	3RD	TSP	-0.11	9TH	TE-HL	54	K2682	610
Bobbin	5	72	OOI	33	0.78	P	1	114	5TH	TSP	-0.14	9TH	TE-HL	54	K2682	610
Bobbin			OOI	37	0.76	P	1	111	3RD	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	37	0.78	P	1	111	6TH	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	40	0.84	P	1	108	2ND	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	59	1.05	P	1	88	4TH	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin	5	75	OOI	46	0.81	P	1	102	4TH	TSP	-0.03	9TH	TE-HL	54	S4373	610
Bobbin			OOI	54	0.90	P	1	94	5TH	TSP	-0.03	9TH	TE-HL	54	S4373	610
Bobbin	5	76	OOI	37	0.70	P	1	111	2ND	TSP	+0.11	9TH	TE-HL	54	K2682	610
Bobbin	5	78	OOI	74	0.58	P	1	83	5TH	TSP	+0.07	3RD	TE-CL	60	P6179	630
Bobbin	5	80	OOI	3	0.73	P	1	140	3RD	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	27	0.63	P	1	120	4TH	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	74	0.93	P	1	71	5TH	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin	5	82	NQI		0.32	P	1	143	6TH	TSP	+0.02	5TH	TE-CL	60	S2680	630
Bobbin			OOI	65	0.74	P	1	85	3RD	TSP	-0.05	3RD	TE-HL	66	T5028	610
Bobbin			OOI	80	1.05	P	1	65	2ND	TSP	+0.00	3RD	TE-HL	66	T5028	610
Bobbin			OOI	85	0.73	P	1	77	5TH	TSP	+0.17	5TH	TE-CL	60	S2680	630
Bobbin	5	83	OOI	21	0.71	P	1	125	7TH	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	24	1.05	P	1	122	4TH	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	26	1.13	P	1	121	2ND	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin			OOI	31	0.93	P	1	116	5TH	TSP	-0.11	9TH	TE-HL	54	K2682	610
Bobbin			OOI	49	0.86	P	1	99	6TH	TSP	-0.11	9TH	TE-HL	54	K2682	610
Bobbin			OOI	65	1.30	P	1	81	3RD	TSP	+0.00	9TH	TE-HL	54	K2682	610
Bobbin	5	87	OOI	62	1.12	P	1	105	4TH	TSP	+0.00	4TH	TE-CL	60	S2680	630
Bobbin			OOI	83	1.17	P	1	61	2ND	TSP	-0.08	2ND	TE-HL	66	T5028	610

ATTACHMENT #7 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMMENT

Bobbin	5	90	NQI		0.55	P	1	158	7TH	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin	5	91	ODI	48	1.00	P	1	100	3RD	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	52	0.47	P	1	96	7TH	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	52	0.97	P	1	96	2ND	TSP	+0.08	9TH	TSP	TE-HL	54	K2682	610	
Bobbin	5	92	NQI		0.84	P	1	142	4TH	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	33	0.66	P	1	114	5TH	TSP	-0.14	9TH	TSP	TE-HL	54	K2682	610	
Bobbin	5	93	ODI	48	0.92	P	1	100	2ND	TSP	+0.05	9TH	TSP	TE-HL	54	K2682	610	
Bobbin	5	94	NQI		0.74	P	1	145	4TH	TSP	+0.11	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	24	0.75	P	1	122	2ND	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin	5	95	NQI		0.75	P	1	142	5TH	TSP	-0.06	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	3	0.54	P	1	140	7TH	TSP	-0.08	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	16	0.80	P	1	129	2ND	TSP	-0.08	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	37	0.68	P	1	111	6TH	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin	5	96	ODI	35	0.90	P	1	112	2ND	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	37	0.55	P	1	111	7TH	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	40	0.63	P	1	108	4TH	TSP	+0.00	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	56	0.65	P	1	91	5TH	TSP	+0.00	9TH	TSP	TE-HL	54	C5184	610	
Bobbin	5	97	ODI	17	0.53	P	1	128	7TH	TSP	+0.00	9TH	TSP	TE-HL	54	C5184	610	
Bobbin			ODI	27	0.65	P	1	120	6TH	TSP	-0.11	9TH	TSP	TE-HL	54	S4373	610	
Bobbin			ODI	35	0.87	P	1	112	2ND	TSP	-0.05	9TH	TSP	TE-HL	54	S4373	610	
Bobbin			ODI	39	0.69	P	1	109	5TH	TSP	-0.06	9TH	TSP	TE-HL	54	C5184	610	
Bobbin			ODI	47	0.46	P	1	101	3RD	TSP	+0.03	9TH	TSP	TE-HL	54	S4373	610	
Bobbin	5	99	ODI	10	0.96	P	1	134	2ND	TSP	-0.08	9TH	TSP	TE-HL	54	K2682	610	
Bobbin			ODI	30	0.75	P	1	117	5TH	TSP	-0.08	9TH	TSP	TE-HL	54	C5184	610	
Bobbin			ODI	39	0.96	P	1	109	3RD	TSP	-0.05	9TH	TSP	TE-HL	54	K2682	610	
Bobbin	5	100	ODI	10	0.76	P	1	134	2ND	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	29	0.60	P	1	118	5TH	TSP	-0.08	9TH	TSP	TE-HL	54	K7614	610	
Bobbin	5	101	NQI		1.22	P	1	144	2ND	TSP	+0.03	9TH	TSP	TE-HL	75	L7871	610	
Bobbin			ODI	11	0.77	P	1	133	6TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	40	0.63	P	1	108	7TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	49	1.16	P	1	97	3RD	TSP	-0.05	9TH	TSP	TE-HL	75	C9813	610	
Bobbin			ODI	53	0.71	P	1	94	5TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	83	0.75	P	1	59	4TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin	5	102	NQI		1.22	P	1	140	5TH	TSP	+0.00	9TH	TSP	TE-HL	75	L7871	610	
Bobbin			ODI	15	0.76	P	1	130	4TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	21	1.26	P	1	121	2ND	TSP	+0.00	9TH	TSP	TE-HL	75	C9813	610	
Bobbin			ODI	40	1.06	P	1	105	3RD	TSP	+0.00	9TH	TSP	TE-HL	75	C9813	610	
Bobbin			ODI	63	0.65	P	1	85	7TH	TSP	-0.14	9TH	TSP	TE-HL	54	C5184	610	
Bobbin	5	103	NQI		1.24	P	1	139	4TH	TSP	-0.03	9TH	TSP	TE-HL	75	L7871	610	
Bobbin			ODI	9	1.19	P	1	135	2ND	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	19	0.80	P	1	127	7TH	TSP	-0.11	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	24	1.30	P	1	119	3RD	TSP	-0.05	9TH	TSP	TE-HL	75	C9813	610	
Bobbin			ODI	26	0.76	P	1	121	5TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	52	0.80	P	1	96	6TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin	5	104	ODI	1	0.72	P	1	141	3RD	TSP	-0.05	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	17	0.61	P	1	128	4TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	38	0.58	P	1	110	2ND	TSP	-0.10	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	55	0.44	P	1	92	7TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	57	0.76	P	1	90	6TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	79	0.72	P	1	64	5TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin	5	105	ODI	29	0.76	P	1	118	4TH	TSP	-0.11	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	38	0.77	P	1	110	6TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	41	0.70	P	1	107	5TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	42	0.62	P	1	106	7TH	TSP	-0.05	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	45	0.63	P	1	103	3RD	TSP	-0.08	9TH	TSP	TE-HL	54	K7614	610	
Bobbin	5	106	ODI	93	0.65	P	1	46	5TH	TSP	-0.11	9TH	TSP	TE-HL	54	K7614	610	
Bobbin	5	108	NQI		1.28	P	1	152	3RD	TSP	+0.08	9TH	TSP	TE-HL	75	L7871	610	
Bobbin			ODI	17	0.58	P	1	128	4TH	TSP	-0.05	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	44	0.73	P	1	104	5TH	TSP	+0.00	9TH	TSP	TE-HL	54	K7614	610	
Bobbin	5	109	ODI	3	0.77	P	1	140	6TH	TSP	-0.05	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	17	0.55	P	1	128	5TH	TSP	-0.16	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	70	1.11	P	1	75	3RD	TSP	-0.08	9TH	TSP	TE-HL	75	C9813	610	
Bobbin	5	110	ODI	28	0.75	P	1	119	3RD	TSP	+0.13	9TH	TSP	TE-HL	54	K7614	610	
Bobbin			ODI	60	0.98	P	1	86	5TH	TSP	-0.05	9TH	TSP	TE-HL	75	C9813	610	
Bobbin	5	111	NQI		1.01	P	1	81	5TH	TSP	+0.00	9TH	TSP	TE-HL	75	B1055	610	
Bobbin			ODI	13	0.54	P	1	132	3RD	TSP	-0.03	9TH	TSP	TE-HL	54	K7614	610	

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL INO XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	INO	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMI
Bobbin	6	51	NQI		0.81	P	1	147 6TH TSP	-0.08	9TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	18	0.67	P	1	123 4TH TSP	+0.03	9TH TSP	TE-HL	40	K2682	610
Bobbin			ODI	49	0.29	P	1	97 5TH TSP	+0.00	9TH TSP	TE-HL	40	P6179	610
Bobbin			ODI	66	0.94	P	1	81 3RD TSP	+0.00	9TH TSP	TE-HL	40	K2682	610
Bobbin			ODI	76	0.81	P	1	69 2ND TSP	+0.00	9TH TSP	TE-HL	40	K2682	610
Bobbin	6	52	ODI	8	0.70	P	1	128 3RD TSP	-0.11	9TH TSP	TE-HL	40	P6179	610
Bobbin			ODI	8	0.84	P	1	130 2ND TSP	+0.05	9TH TSP	TE-HL	40	K2682	610
Bobbin			ODI	11	0.61	P	1	126 4TH TSP	-0.08	9TH TSP	TE-HL	40	P6179	610
Bobbin			ODI	37	0.42	P	1	107 5TH TSP	+0.08	9TH TSP	TE-HL	40	P6179	610
Bobbin			ODI	61	0.48	P	1	85 6TH TSP	+0.05	9TH TSP	TE-HL	40	P6179	610
Bobbin	6	54	NQI		0.94	P	1	144 6TH TSP	-0.05	9TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	31	0.79	P	1	113 3RD TSP	-0.11	9TH TSP	TE-HL	40	K2682	610
Bobbin			ODI	39	0.47	P	1	105 5TH TSP	+0.13	9TH TSP	TE-HL	40	P6179	610
Bobbin			ODI	40	0.64	P	1	104 7TH TSP	-0.08	9TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	53	0.79	P	1	93 2ND TSP	-0.05	9TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	81	0.60	P	1	62 4TH TSP	-0.13	9TH TSP	TE-HL	40	P6179	610
Bobbin	6	56	NQI		0.82	P	1	156 7TH TSP	-0.11	9TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	20	0.97	P	1	120 3RD TSP	-0.08	9TH TSP	TE-HL	40	P6179	610
Bobbin			ODI	75	0.62	P	1	69 4TH TSP	-0.08	9TH TSP	TE-HL	40	P6179	610
Bobbin	6	57	NQI		1.01	P	1	144 6TH TSP	-0.05	9TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	8	0.93	P	1	130 2ND TSP	+0.00	9TH TSP	TE-HL	40	B8589	610
Bobbin			ODI	46	0.81	P	1	101 3RD TSP	-0.05	9TH TSP	TE-HL	40	K2682	610
Bobbin			ODI	56	0.31	P	1	90 5TH TSP	+0.03	9TH TSP	TE-HL	40	P6179	610
Bobbin			ODI	91	0.39	P	1	48 4TH TSP	-0.08	9TH TSP	TE-HL	40	P6179	610
Bobbin	6	58	ODI	86	0.26	P	1	56 6TH TSP	-0.14	9TH TSP	TE-HL	54	H3921	610
Bobbin	6	60	ODI	21	0.62	P	1	125 2ND TSP	-0.05	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	63	ODI	11	1.03	P	1	133 2ND TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	68	0.54	P	1	78 4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	85	0.90	P	1	57 3RD TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	64	ODI	27	0.67	P	1	120 4TH TSP	+0.00	10TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	55	0.68	P	1	93 2ND TSP	-0.03	10TH TSP	TE-HL	54	C5184	610
Bobbin			ODI	61	0.65	P	1	86 3RD TSP	+0.00	10TH TSP	TE-HL	54	K2682	610
Bobbin	6	65	NQI		0.46	P	1	151 5TH TSP	-0.10	9TH TSP	TE-HL	75	L7871	610
Bobbin			NQI		0.77	P	1	164 7TH TSP	-0.16	9TH TSP	TE-HL	75	L7871	610
Bobbin			NQI		1.05	P	1	146 3RD TSP	+0.00	9TH TSP	TE-HL	75	C9813	610
Bobbin			ODI	6	1.09	P	1	132 4TH TSP	+0.00	9TH TSP	TE-HL	75	C9813	610
Bobbin			ODI	42	0.59	P	1	104 6TH TSP	-0.03	9TH TSP	TE-HL	75	L7871	610
Bobbin			ODI	58	1.07	P	1	88 2ND TSP	+0.00	9TH TSP	TE-HL	75	C9813	610
Bobbin	6	67	NQI		0.69	P	1	148 2ND TSP	+0.08	9TH TSP	TE-HL	54	C5184	610
Bobbin			ODI	72	0.81	P	1	73 3RD TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	74	0.53	P	1	72 7TH TSP	-0.06	9TH TSP	TE-HL	54	C5184	610
Bobbin	6	69	ODI	39	0.69	P	1	109 4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	47	0.80	P	1	101 3RD TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	63	0.86	P	1	83 2ND TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	70	ODI	15	0.76	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	54	C5184	610
Bobbin			ODI	17	0.76	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	56	0.62	P	1	91 6TH TSP	-0.19	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	66	0.79	P	1	80 3RD TSP	-0.05	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	71	ODI	9	0.79	P	1	135 2ND TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	42	0.72	P	1	106 3RD TSP	-0.03	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	45	0.76	P	1	103 4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	74	ODI	9	0.94	P	1	130 3RD TSP	-0.05	9TH TSP	TE-HL	75	C9813	610
Bobbin			ODI	30	0.82	P	1	114 4TH TSP	-0.03	9TH TSP	TE-HL	75	C9813	610
Bobbin	6	76	ODI	44	0.60	P	1	104 3RD TSP	-0.05	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	45	0.77	P	1	103 5TH TSP	-0.06	9TH TSP	TE-HL	54	C5184	610
Bobbin			ODI	67	0.87	P	1	79 4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	79	ODI	68	1.31	P	1	78 2ND TSP	+0.00	10TH TSP	TE-HL	54	K2682	610
Bobbin	6	81	ODI	43	0.69	P	1	105 4TH TSP	-0.03	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	44	0.75	P	1	104 2ND TSP	-0.08	9TH TSP	TE-HL	54	C5184	610
Bobbin			ODI	74	0.92	P	1	71 5TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	82	ODI	24	0.68	P	1	122 4TH TSP	+0.00	9TH TSP	TE-HL	54	C5184	610
Bobbin			ODI	29	0.79	P	1	118 5TH TSP	-0.11	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	61	0.65	P	1	86 2ND TSP	-0.05	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	61	0.79	P	1	87 3RD TSP	-0.08	9TH TSP	TE-HL	54	C5184	610
Bobbin	6	85	ODI	13	0.96	P	1	132 2ND TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			ODI	39	1.00	P	1	109 3RD TSP	+0.00	9TH TSP	TE-HL	54	K2682	610

ATTACHMENT #7 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			001	68	0.81	P	1	78 4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	86	001	19	0.68	P	1	127 2ND TSP	-0.08	9TH TSP	TE-HL	54	K2682	610
Bobbin			001	57	0.68	P	1	91 5TH TSP	-0.11	9TH TSP	TE-HL	54	C5184	610
Bobbin	6	87	001	39	0.53	P	1	109 7TH TSP	-0.06	9TH TSP	TE-HL	54	C5184	610
Bobbin			001	40	0.76	P	1	108 2ND TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			001	44	0.66	P	1	104 4TH TSP	-0.08	9TH TSP	TE-HL	54	C5184	610
Bobbin	6	88	001	23	0.89	P	1	123 3RD TSP	-0.11	9TH TSP	TE-HL	54	K2682	610
Bobbin	6	90	001	5	0.95	P	1	138 2ND TSP	-0.03	9TH TSP	TE-HL	54	K2682	610
Bobbin			001	16	0.66	P	1	129 4TH TSP	-0.03	9TH TSP	TE-HL	54	C5184	610
Bobbin			001	18	0.49	P	1	126 5TH TSP	+0.00	9TH TSP	TE-HL	54	C5184	610
Bobbin	6	91	001	31	0.61	P	1	116 4TH TSP	-0.11	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	37	0.76	P	1	111 7TH TSP	-0.03	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	42	0.58	P	1	106 5TH TSP	-0.08	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	50	0.82	P	1	98 2ND TSP	-0.11	9TH TSP	TE-HL	54	C5184	610
Bobbin			001	69	0.69	P	1	77 3RD TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin	6	93	001	3	0.66	P	1	140 3RD TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	14	0.62	P	1	5 5TH TSP	-0.05	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	17	0.53	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	29	0.58	P	1	118 4TH TSP	-0.03	9TH TSP	TE-HL	54	K7614	610
Bobbin	6	94	001	54	0.62	P	1	93 5TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	61	0.69	P	1	86 2ND TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	79	0.76	P	1	64 6TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	99	0.99	P	1	36 3RD TSP	-0.11	9TH TSP	TE-HL	75	L7871	610
Bobbin	6	95	001	20	0.49	P	1	126 6TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	22	0.83	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	37	0.74	P	1	111 3RD TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	51	0.69	P	1	97 4TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	63	0.55	P	1	84 7TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin	6	97	001	29	0.31	P	1	118 4TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin	6	98	001		0.72	P	1	148 5TH TSP	-0.03	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	3	0.90	P	1	137 4TH TSP	+0.00	9TH TSP	TE-HL	75	L7871	610
Bobbin			001	50	1.06	P	1	96 2ND TSP	+0.00	9TH TSP	TE-HL	75	L7871	610
Bobbin			001	63	0.82	P	1	83 3RD TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	99	0.50	P	1	37 7TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin	6	100	001	65	0.93	P	1	92 4TH TSP	+0.09	4TH TSP	TE-CL	70	K7614	630
Bobbin			001	66	1.13	P	1	84 2ND TSP	+0.00	2ND TSP	TE-HL	66	T5028	610
Bobbin			001	83	0.87	P	1	71 6TH TSP	+0.00	4TH TSP	TE-CL	57	C9813	630
Bobbin			001	88	0.93	P	1	63 5TH TSP	+0.07	4TH TSP	TE-CL	57	C9813	630
Bobbin	6	101	001	49	0.79	P	1	104 6TH TSP	+0.00	3RD TSP	TE-CL	57	C9813	630
Bobbin			001	75	1.16	P	1	82 3RD TSP	+0.02	3RD TSP	TE-CL	57	C9813	630
Bobbin			001	80	1.07	P	1	74 4TH TSP	+0.03	3RD TSP	TE-CL	70	K7614	630
Bobbin			001	92	0.91	P	1	56 7TH TSP	+0.07	3RD TSP	TE-CL	57	P6179	630
Bobbin			001	94	1.14	P	1	51 5TH TSP	+0.05	3RD TSP	TE-CL	57	C9813	630
Bobbin	6	105	001	4	0.59	P	1	139 4TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	9	0.54	P	1	135 2ND TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	33	0.52	P	1	114 6TH TSP	-0.14	9TH TSP	TE-HL	54	K7614	610
Bobbin	6	106	001	19	0.66	P	1	127 7TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	29	0.60	P	1	118 3RD TSP	+0.14	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	34	0.69	P	1	113 2ND TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	48	0.77	P	1	100 6TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin			001	61	1.02	P	1	85 5TH TSP	-0.05	9TH TSP	TE-HL	75	L7871	610
Bobbin			001	77	1.49	P	1	67 4TH TSP	+0.00	9TH TSP	TE-HL	54	K7614	610
Bobbin	6	108	001	85	0.52	P	1	56 5TH TSP	+0.14	9TH TSP	TE-HL	54	K7614	610
Bobbin	6	110	001	14	0.53	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	75	L7871	610
Bobbin			001	36	0.63	P	1	109 5TH TSP	+0.00	9TH TSP	TE-HL	75	C9813	610
Bobbin	6	112	001	5	0.72	P	1	136 5TH TSP	+0.00	9TH TSP	TE-HL	75	L7871	610
Bobbin	7	3	001	35	0.57	P	1	109 3RD TSP	+0.07	9TH TSP	TE-HL	25	S8538	610
Bobbin			001	74	0.56	P	1	68 2ND TSP	+0.00	9TH TSP	TE-HL	25	S8538	610
Bobbin	7	4	001	11	0.74	P	1	130 2ND TSP	+0.00	9TH TSP	TE-HL	25	S8538	610
Bobbin	7	5	001	63	0.47	P	1	80 3RD TSP	+0.00	9TH TSP	TE-HL	25	S8538	610
Bobbin	7	6	001	28	0.76	P	1	116 6TH TSP	+0.00	9TH TSP	TE-HL	25	S8538	610
Bobbin			001	58	0.62	P	1	86 3RD TSP	-0.07	9TH TSP	TE-HL	25	S8538	610
Bobbin	7	7	001	28	0.76	P	1	116 6TH TSP	+0.00	9TH TSP	TE-HL	25	S8538	610
Bobbin			001	29	0.52	P	1	115 5TH TSP	+0.00	9TH TSP	TE-HL	25	S8538	610
Bobbin			001	80	0.84	P	1	60 7TH TSP	+0.00	9TH TSP	TE-HL	25	S8538	610
Bobbin	7	8	001	68	1.37	P	1	79 3RD TSP	-0.10	9TH TSP	TE-HL	25	W2218	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	ODI 73	0.70 P 1	69 7TH TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 74	0.73 P 1	67 2ND TSP	-0.10	9TH TSP	TE-HL 25 S8538 610
Bobbin	7 9 ODI 10	0.70 P 1	131 7TH TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 52	0.64 P 1	93 2ND TSP	-0.15	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 43	0.66 P 1	104 2ND TSP	-0.18	9TH TSP	TE-HL 67 M3442 610
Bobbin	7 10 ODI 67	0.43 P 1	76 2ND TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	7 12 ODI 23	0.41 P 1	120 3RD TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 63	0.80 P 1	81 6TH TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 78	0.63 P 1	62 2ND TSP	-0.10	9TH TSP	TE-HL 25 S8538 610
Bobbin	7 13 ODI 61	0.73 P 1	83 2ND TSP	-0.10	9TH TSP	TE-HL 25 S8538 610
Bobbin	7 16 ODI 40	0.62 P 1	105 7TH TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 62	0.36 P 1	82 2ND TSP	+0.07	9TH TSP	TE-HL 25 S8538 610
Bobbin	7 18 ODI 78	0.83 P 1	65 2ND TSP	-0.05	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 83	0.43 P 1	59 4TH TSP	-0.21	9TH TSP	TE-HL 67 M3442 610
Bobbin	7 22 ODI 24	0.66 P 1	121 5TH TSP	-0.05	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 39	0.58 P 1	108 4TH TSP	-0.15	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 56	0.82 P 1	90 3RD TSP	-0.08	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 70	1.20 P 1	74 2ND TSP	+0.00	9TH TSP	TE-HL 67 C3556 610
Bobbin	ODI 75	0.95 P 1	69 2ND TSP	-0.13	9TH TSP	TE-HL 67 M3442 610
Bobbin	7 25 ODI 100	0.66 P 1	35 2ND TSP	-0.02	9TH TSP	TE-HL 25 M8902 610
Bobbin	7 30 ODI 39	0.66 P 1	106 7TH TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 85	0.79 P 1	53 2ND TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 60	0.68 P 1	86 6TH TSP	-0.05	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 70	0.58 P 1	75 4TH TSP	-0.05	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 83	0.75 P 1	59 2ND TSP	-0.10	9TH TSP	TE-HL 67 M3442 610
Bobbin	7 33 ODI 16	0.63 P 1	126 6TH TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 27	0.53 P 1	117 5TH TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 52	0.83 P 1	93 3RD TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 32	0.52 P 1	114 2ND TSP	-0.08	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 48	0.85 P 1	99 3RD TSP	-0.08	9TH TSP	TE-HL 67 S7675 610
Bobbin	ODI 62	0.90 P 1	84 4TH TSP	-0.08	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 70	0.42 P 1	74 5TH TSP	+0.05	9TH TSP	TE-HL 67 M3442 610
Bobbin	7 34 ODI 31	0.80 P 1	113 2ND TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	7 35 ODI 11	0.74 P 1	130 5TH TSP	+0.00	9TH TSP	TE-HL 25 S8538 610
Bobbin	ODI 5	0.79 P 1	137 5TH TSP	-0.05	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 29	0.91 P 1	117 3RD TSP	-0.10	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 42	0.55 P 1	105 2ND TSP	+0.00	9TH TSP	TE-HL 67 M3442 610
Bobbin	7 38 ODI 36	0.72 P 1	110 5TH TSP	-0.03	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 60	0.60 P 1	86 4TH TSP	-0.05	9TH TSP	TE-HL 67 S7675 610
Bobbin	ODI 80	0.84 P 1	62 2ND TSP	-0.13	9TH TSP	TE-HL 67 M3442 610
Bobbin	ODI 91	0.88 P 1	48 3RD TSP	-0.10	9TH TSP	TE-HL 67 M3442 610
Bobbin	7 41 NQI	0.17 P 1	135 6TH TSP	-0.08	9TH TSP	TE-HL 40 K2682 610
Bobbin	ODI 73	0.31 P 1	72 3RD TSP	-0.13	9TH TSP	TE-HL 40 B8589 610
Bobbin	ODI 84	5.06 P 1	58 2ND TSP	+0.00	9TH TSP	TE-HL 40 K2682 610
Bobbin	7 42 ODI 33	0.96 P 1	112 3RD TSP	+0.00	9TH TSP	TE-HL 40 K2682 610
Bobbin	ODI 65	0.91 P 1	82 2ND TSP	+0.00	9TH TSP	TE-HL 40 K2682 610
Bobbin	7 44 NQI	0.87 P 1	134 2ND TSP	-0.05	9TH TSP	TE-HL 40 L7871 610
Bobbin	ODI 54	0.40 P 1	92 5TH TSP	-0.13	9TH TSP	TE-HL 40 P6179 610
Bobbin	ODI 93	0.75 P 1	46 4TH TSP	-0.05	9TH TSP	TE-HL 40 L7871 610
Bobbin	ODI 95	0.40 P 1	43 3RD TSP	-0.08	9TH TSP	TE-HL 40 P6179 610
Bobbin	7 46 ODI 39	0.21 P 1	105 4TH TSP	-0.05	9TH TSP	TE-HL 40 P6179 610
Bobbin	ODI 48	0.43 P 1	99 2ND TSP	-0.11	9TH TSP	TE-HL 40 K2682 610
Bobbin	ODI 83	0.57 P 1	60 3RD TSP	+0.00	9TH TSP	TE-HL 40 K2682 610
Bobbin	7 48 NQI	1.11 P 1	139 3RD TSP	+0.00	9TH TSP	TE-HL 40 B8589 610
Bobbin	ODI 17	0.49 P 1	124 4TH TSP	-0.08	9TH TSP	TE-HL 40 K2682 610
Bobbin	ODI 42	0.86 P 1	104 2ND TSP	-0.11	9TH TSP	TE-HL 40 K2682 610
Bobbin	ODI 56	0.37 P 1	90 5TH TSP	+0.03	9TH TSP	TE-HL 40 P6179 610
Bobbin	7 49 ODI 84	0.28 P 1	58 3RD TSP	+0.08	9TH TSP	TE-HL 40 P6179 610
Bobbin	7 53 ODI 49	0.61 P 1	17 3RD TSP	-0.08	9TH TSP	TE-HL 40 L7871 610
Bobbin	7 54 ODI 87	0.45 P 1	54 2ND TSP	+0.00	9TH TSP	TE-HL 40 K2682 610
Bobbin	7 55 NQI	0.69 P 1	156 2ND TSP	-0.05	9TH TSP	TE-HL 40 K2682 610
Bobbin	NQI	1.01 P 1	140 3RD TSP	-0.05	9TH TSP	TE-HL 40 L7871 610
Bobbin	ODI 24	0.99 P 1	117 4TH TSP	-0.03	9TH TSP	TE-HL 40 L7871 610
Bobbin	7 56 NQI	0.79 P 1	149 6TH TSP	-0.08	9TH TSP	TE-HL 40 L7871 610
Bobbin	ODI 24	0.72 P 1	117 3RD TSP	-0.05	9TH TSP	TE-HL 40 L7871 610
Bobbin	ODI 61	0.57 P 1	86 2ND TSP	-0.08	9TH TSP	TE-HL 40 K2682 610

ATTACHMENT #7 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM				
Bobbin										
Bobbin	7 59	001	74	0.64 P 1	71 4TH TSP	+0.00	9TH TSP	TE-HL	40 P6179	610
Bobbin		001	62	1.11 P 1	89 3RD TSP	-0.08	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	66	1.05 P 1	84 2ND TSP	-0.11	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	67	0.57 P 1	82 4TH TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 60	001	44	0.82 P 1	107 5TH TSP	+0.05	4TH TSP	TE-CL	57 C9813	630
Bobbin		001	46	0.63 P 1	106 7TH TSP	+0.10	4TH TSP	TE-CL	57 C9813	630
Bobbin		001	48	1.53 P 1	104 2ND TSP	-0.05	2ND TSP	TE-HL	66 T5028	610
Bobbin		001	63	0.59 P 1	94 4TH TSP	+0.10	4TH TSP	TE-CL	57 C9813	630
Bobbin		001	92	1.08 P 1	55 6TH TSP	+0.10	4TH TSP	TE-CL	57 C9813	630
Bobbin	7 62	001	30	0.70 P 1	123 5TH TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	40	1.21 P 1	113 2ND TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	45	0.82 P 1	108 6TH TSP	-0.08	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	53	1.23 P 1	99 3RD TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	59	0.81 P 1	92 4TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	70	0.68 P 1	78 7TH TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 63	001	32	0.70 P 1	121 5TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	56	1.05 P 1	95 2ND TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	75	0.76 P 1	72 3RD TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	79	1.00 P 1	66 6TH TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	81	1.27 P 1	64 4TH TSP	-0.08	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 64	001	32	0.68 P 1	121 5TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	73	1.15 P 1	74 3RD TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	73	1.24 P 1	75 4TH TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	74	1.33 P 1	73 2ND TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	83	0.88 P 1	61 7TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 65	001	74	0.79 P 1	73 4TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	79	0.96 P 1	66 3RD TSP	-0.08	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	83	1.08 P 1	61 2ND TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 66	001	48	0.65 P 1	104 5TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	66	1.21 P 1	83 2ND TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	68	1.07 P 1	81 4TH TSP	-0.08	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	76	1.31 P 1	70 3RD TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 68	001	67	0.64 P 1	91 5TH TSP	+0.14	4TH TSP	TE-CL	57 P6179	630
Bobbin		001	73	0.92 P 1	74 2ND TSP	-0.11	2ND TSP	TE-HL	66 T5028	610
Bobbin		001	74	0.83 P 1	84 6TH TSP	+0.07	4TH TSP	TE-CL	57 P6179	630
Bobbin		001	81	1.12 P 1	74 4TH TSP	+0.05	4TH TSP	TE-CL	57 S4256	630
Bobbin	7 74	001	78	0.57 P 1	68 3RD TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 76	001	50	0.92 P 1	102 2ND TSP	-0.03	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	62	1.04 P 1	88 3RD TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	76	0.93 P 1	71 4TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 79	001	48	0.94 P 1	104 3RD TSP	-0.08	10TH TSP	TE-HL	66 T5028	610
Bobbin		001	69	1.00 P 1	80 2ND TSP	+0.00	10TH TSP	TE-HL	66 T5028	610
Bobbin		001	69	1.14 P 1	80 4TH TSP	-0.11	10TH TSP	TE-HL	66 T5028	610
Bobbin		001	73	0.99 P 1	74 5TH TSP	-0.05	10TH TSP	TE-HL	66 T5028	610
Bobbin	7 83	001	69	0.52 P 1	80 4TH TSP	-0.08	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	77	0.86 P 1	69 2ND TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	96	0.84 P 1	40 3RD TSP	-0.14	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 84	001	69	0.98 P 1	80 5TH TSP	-0.03	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	70	1.22 P 1	79 4TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	76	1.39 P 1	71 3RD TSP	+0.03	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	76	1.51 P 1	71 2ND TSP	-0.11	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 85	001	27	0.46 P 1	120 7TH TSP	-0.14	9TH TSP	TE-HL	66 P2204	610
Bobbin		001	64	1.41 P 1	86 2ND TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	68	1.25 P 1	81 4TH TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	89	1.35 P 1	52 5TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 86	001	88	1.18 P 1	53 5TH TSP	-0.11	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 87	001	78	1.09 P 1	67 2ND TSP	-0.11	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 88	001	70	0.77 P 1	79 5TH TSP	-0.08	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	73	1.19 P 1	74 3RD TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 89	001	56	0.92 P 1	96 2ND TSP	+0.00	10TH TSP	TE-HL	66 T5028	610
Bobbin	7 90	001	62	1.04 P 1	88 3RD TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	67	1.03 P 1	82 2ND TSP	-0.05	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 91	001	73	0.79 P 1	74 4TH TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	73	0.91 P 1	75 2ND TSP	-0.11	9TH TSP	TE-HL	66 T5028	610
Bobbin		001	78	1.14 P 1	68 3RD TSP	+0.00	9TH TSP	TE-HL	66 T5028	610
Bobbin	7 93	001	73	0.80 P 1	75 7TH TSP	-0.05	9TH TSP	TE-HL	66 T5028	610

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ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			001	73	0.80	P 1	75	7TH TSP	-0.14	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	78	0.69	P 1	67	2ND TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	78	0.85	P 1	68	4TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	82	0.91	P 1	62	3RD TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	91	0.82	P 1	48	5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	7	94	001	70	1.11	P 1	79	3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	74	0.98	P 1	73	2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	90	0.85	P 1	50	5TH TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	7	95	001	75	0.96	P 1	72	3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	75	1.28	P 1	72	2ND TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	76	1.06	P 1	70	5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	86	1.25	P 1	56	4TH TSP	-0.16	9TH TSP	TE-HL	66	T5028	610
Bobbin	7	96	001	72	0.69	P 1	76	2ND TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	74	0.57	P 1	73	5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	7	97	001	21	0.74	P 1	125	3RD TSP	-0.05	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	87	0.62	P 1	54	2ND TSP	-0.08	9TH TSP	TE-HL	66	P2204	610
Bobbin	7	105	001	86	0.61	P 1	56	2ND TSP	+0.14	10TH TSP	TE-HL	66	P2204	610
Bobbin	7	106	001	68	0.86	P 1	81	4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	76	1.25	P 1	71	2ND TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	78	1.00	P 1	68	3RD TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	84	0.98	P 1	59	5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	7	107	001	76	1.48	P 1	70	2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	77	0.81	P 1	69	4TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	79	1.00	P 1	66	5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	95	1.06	P 1	42	7TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	98	0.99	P 1	38	3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	7	001	1	0.51	P 1	142	7TH TSP	+0.00	9TH TSP	TE-HL	74	B1055	610
Bobbin	8	8	NQI		0.63	P 1	73	2ND TSP	+0.03	9TH TSP	TE-HL	74	B1055	610
Bobbin	8	10	001	37	0.49	P 1	111	7TH TSP	+0.00	9TH TSP	TE-HL	74	B1055	610
Bobbin			001	83	0.55	P 1	60	6TH TSP	-0.13	9TH TSP	TE-HL	74	L7871	610
Bobbin	8	12	001	70	0.58	P 1	77	2ND TSP	-0.09	9TH TSP	TE-HL	25	M9715	610
Bobbin	8	14	001	97	0.58	P 1	34	3RD TSP	-0.12	9TH TSP	TE-HL	25	M8902	610
Bobbin	8	16	001	80	1.13	P 1	60	2ND TSP	-0.14	9TH TSP	TE-HL	25	M8902	610
Bobbin	8	17	001	82	0.51	P 1	73	4TH TSP	+0.00	3RD TSP	TE-CL	60	C5184	630
Bobbin			001	91	0.52	P 1	64	3RD TSP	+0.07	3RD TSP	TE-CL	60	S2680	630
Bobbin	8	18	001	95	0.63	P 1	48	4TH TSP	+0.05	3RD TSP	TE-CL	60	P6179	630
Bobbin	8	19	001	92	1.07	P 1	62	3RD TSP	+0.10	3RD TSP	TE-CL	60	S2680	630
Bobbin	8	20	001	43	0.75	P 1	104	2ND TSP	+0.00	9TH TSP	TE-HL	73	B1055	610
Bobbin			001	43	0.75	P 1	104	3RD TSP	+0.00	9TH TSP	TE-HL	73	B1055	610
Bobbin	8	22	001	65	0.38	P 1	92	7TH TSP	+0.10	3RD TSP	TE-CL	60	C5184	630
Bobbin			001	74	0.59	P 1	93	3RD TSP	+0.02	3RD TSP	TE-CL	60	S2680	630
Bobbin	8	24	001	41	0.68	P 1	104	4TH TSP	+0.00	9TH TSP	TE-HL	25	S8538	610
Bobbin			001	75	1.25	P 1	66	2ND TSP	+0.00	9TH TSP	TE-HL	25	M8902	610
Bobbin			001	49	0.59	P 1	98	4TH TSP	-0.10	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	75	0.94	P 1	69	3RD TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	88	1.15	P 1	52	2ND TSP	-0.13	9TH TSP	TE-HL	67	M3442	610
Bobbin	8	25	001	78	0.55	P 1	62	2ND TSP	+0.05	9TH TSP	TE-HL	25	S8538	610
Bobbin	8	26	001	86	0.85	P 1	30	2ND TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	92	0.65	P 1	47	5TH TSP	-0.03	9TH TSP	TE-HL	67	M3442	610
Bobbin	8	27	001	65	0.57	P 1	102	3RD TSP	+0.02	3RD TSP	TE-CL	60	S2680	630
Bobbin	8	29	001	72	1.00	P 1	70	2ND TSP	+0.00	9TH TSP	TE-HL	25	M1908	610
Bobbin			001	73	0.48	P 1	69	3RD TSP	+0.00	9TH TSP	TE-HL	25	M1908	610
Bobbin			001	93	0.72	P 1	42	4TH TSP	+0.00	9TH TSP	TE-HL	25	M1908	610
Bobbin	8	37	001	30	0.82	P 1	114	2ND TSP	+0.00	9TH TSP	TE-HL	25	M1908	610
Bobbin	8	44	001	31	0.60	P 1	115	3RD TSP	-0.08	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	78	0.56	P 1	65	2ND TSP	-0.10	9TH TSP	TE-HL	67	M3442	610
Bobbin	8	54	001	66	0.45	P 1	23	2ND TSP	-0.05	9TH TSP	TE-HL	67	S2748	610
Bobbin	8	67	001	40	0.58	P 1	113	5TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	56	0.69	P 1	95	2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	62	0.71	P 1	88	3RD TSP	-0.13	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	73	001	53	0.86	P 1	99	2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	81	0.80	P 1	63	3RD TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	76	001	48	0.36	P 1	104	4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	77	001	50	0.76	P 1	102	2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	86	001	81	1.39	P 1	64	3RD TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin	8	87	001	70	0.91	P 1	79	4TH TSP	-0.08	10TH TSP	TE-HL	66	T5028	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP
Bobbin			ODI	73	1.04	P	1	74 3RD TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	76	0.89	P	1	71 2ND TSP	-0.11	10TH TSP	TE-HL	66	T5028	610
Bobbin	8	88	ODI	5	0.79	P	1	138 2ND TSP	-0.08	9TH TSP	TE-HL	66	P2204	610
Bobbin	8	89	ODI	30	0.82	P	1	117 2ND TSP	-0.05	9TH TSP	TE-HL	66	P2204	610
Bobbin	8	90	ODI	58	0.92	P	1	93 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	91	ODI	63	1.20	P	1	87 3RD TSP	-0.08	10TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	74	1.16	P	1	73 2ND TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	97	1.19	P	1	39 5TH TSP	-0.14	10TH TSP	TE-HL	66	T5028	610
Bobbin	8	92	ODI	83	0.87	P	1	60 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	93	ODI	66	0.80	P	1	83 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	71	0.85	P	1	77 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	72	1.01	P	1	76 2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	76	1.08	P	1	71 3RD TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	95	ODI	40	1.02	P	1	108 2ND TSP	+0.03	9TH TSP	TE-HL	66	P2204	610
Bobbin			ODI	73	0.62	P	1	75 3RD TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	75	0.87	P	1	72 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	99	ODI	78	1.11	P	1	67 4TH TSP	-0.11	9TH TSP	TE-HL	66	P2204	610
Bobbin			ODI	78	1.24	P	1	67 3RD TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	81	1.04	P	1	63 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	81	1.18	P	1	63 2ND TSP	-0.16	9TH TSP	TE-HL	66	P2204	610
Bobbin	8	100	ODI	19	0.71	P	1	133 2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	58	0.65	P	1	93 4TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	101	ODI	70	1.03	P	1	78 2ND TSP	-0.08	2ND TSP	TE-HL	66	T5028	610
Bobbin			ODI	72	0.86	P	1	86 4TH TSP	-0.02	4TH TSP	TE-CL	57	S4256	630
Bobbin			ODI	93	0.92	P	1	52 5TH TSP	+0.05	4TH TSP	TE-CL	57	C9813	630
Bobbin	8	102	ODI	39	0.84	P	1	114 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	64	0.95	P	1	86 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	104	ODI	97	0.89	P	1	39 3RD TSP	-0.14	10TH TSP	TE-HL	66	T5028	610
Bobbin	8	105	ODI	70	0.83	P	1	78 2ND TSP	-0.13	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	106	ODI	62	1.13	P	1	88 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	70	1.08	P	1	79 3RD TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	73	0.90	P	1	74 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	76	0.90	P	1	70 5TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	8	108	ODI	75	0.81	P	1	72 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	5	NQI		0.36	P	1	165 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	9	7	NQI		1.64	P	1	165 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	88	0.70	P	1	53 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	9	8	NQI		0.53	P	1	174 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	9	9	NQI		0.59	P	1	143 2ND TSP	+0.00	9TH TSP	TE-HL	74	L7871	610
Bobbin	9	10	NQI		0.64	P	1	137 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	14	0.38	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	9	12	NQI		0.52	P	1	167 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	39	0.39	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	9	13	ODI	33	0.34	P	1	115 6TH TSP	-0.05	9TH TSP	TE-HL	74	L7871	610
Bobbin			ODI	68	0.30	P	1	79 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	9	14	ODI	51	1.00	P	1	18 2ND TSP	+0.00	9TH TSP	TE-HL	74	L7871	610
Bobbin	9	15	ODI	86	0.58	P	1	57 2ND TSP	+0.03	9TH TSP	TE-HL	74	D9674	610
Bobbin	9	16	ODI	51	0.63	P	1	18 2ND TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	9	17	ODI	89	0.29	P	1	50 2ND TSP	-0.11	9TH TSP	TE-HL	33	D9674	610
Bobbin	9	18	ODI	49	0.90	P	1	17 2ND TSP	+0.03	9TH TSP	TE-HL	33	M1908	610
Bobbin	9	19	ODI	99	0.80	P	1	35 3RD TSP	+0.00	9TH TSP	TE-HL	33	D9674	610
Bobbin	9	20	ODI	96	0.56	P	1	40 2ND TSP	-0.03	9TH TSP	TE-HL	33	88589	610
Bobbin	9	22	ODI	85	0.77	P	1	29 2ND TSP	-0.10	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	99	1.20	P	1	35 3RD TSP	-0.03	9TH TSP	TE-HL	33	D9674	610
Bobbin	9	28	ODI	92	0.89	P	1	47 2ND TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	9	45	ODI	74	0.37	P	1	72 3RD TSP	+0.00	9TH TSP	TE-HL	25	W6489	610
Bobbin	9	56	ODI	46	0.82	P	1	99 3RD TSP	-0.18	9TH TSP	TE-HL	25	M1908	610
Bobbin			ODI	99	0.46	P	1	34 2ND TSP	+0.00	9TH TSP	TE-HL	25	M1908	610
Bobbin	9	63	ODI	51	0.86	P	1	101 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	57	0.64	P	1	94 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	66	ODI	44	0.64	P	1	109 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	53	0.86	P	1	99 4TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	72	0.89	P	1	76 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	73	0.99	P	1	74 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	67	ODI	62	0.67	P	1	88 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	67	1.01	P	1	82 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMI
Bobbin			001	69	0.75	P	1	80 6TH TSP	+0.05	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	75	1.15	P	1	72 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	72	001	64	0.80	P	1	86 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	97	0.78	P	1	39 2ND TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	79	001	60	0.83	P	1	91 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	73	0.78	P	1	75 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	89	0.92	P	1	52 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	80	001	71	0.65	P	1	77 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	89	0.94	P	1	51 3RD TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	81	001	32	0.74	P	1	121 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	67	0.68	P	1	82 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	85	0.91	P	1	58 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	82	001	87	0.87	P	1	54 2ND TSP	+0.00	2ND TSP	TE-HL	66	T5028	610
Bobbin	9	83	001	56	1.10	P	1	95 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	61	0.77	P	1	87 6TH TSP	-0.11	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	64	1.34	P	1	86 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	76	1.03	P	1	70 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	84	001	42	0.65	P	1	106 5TH TSP	+0.08	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	67	1.01	P	1	82 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	73	1.06	P	1	75 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	76	1.01	P	1	70 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	85	001	76	0.67	P	1	71 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	83	0.71	P	1	60 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	86	001	S/N	0.67	P	1	153 5TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	49	0.91	P	1	103 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	66	0.89	P	1	83 4TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	84	1.49	P	1	59 3RD TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	88	001	74	1.05	P	1	73 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	90	001	66	0.73	P	1	83 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	76	0.56	P	1	71 5TH TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	91	001	70	0.79	P	1	78 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	93	001	39	0.85	P	1	114 5TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	64	1.10	P	1	86 4TH TSP	+0.00	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	65	1.22	P	1	85 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	87	0.87	P	1	54 7TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	94	001	70	0.74	P	1	78 3RD TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	95	001	11	0.55	P	1	140 2ND TSP	-0.03	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	52	0.47	P	1	100 5TH TSP	-0.08	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	90	0.71	P	1	50 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	96	001	4	0.66	P	1	145 2ND TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	101	001	23	0.81	P	1	126 5TH TSP	+0.00	9TH TSP	TE-HL	66	P2204	610
Bobbin			001	68	0.94	P	1	81 4TH TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	102	001	60	1.02	P	1	91 2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	68	0.80	P	1	81 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	82	1.17	P	1	62 3RD TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	104	001	58	0.88	P	1	93 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	70	0.86	P	1	78 3RD TSP	-0.14	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	105	001	36	0.64	P	1	117 2ND TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	70	0.79	P	1	79 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	77	1.43	P	1	69 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	111	001	81	0.39	P	1	63 3RD TSP	+0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	98	0.29	P	1	37 2ND TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	9	113	001	89	0.40	P	1	52 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	4	001	22	0.77	P	1	125 6TH TSP	-0.21	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	79	0.67	P	1	66 2ND TSP	+0.03	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	5	001	46	0.63	P	1	103 6TH TSP	-0.05	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	49	0.69	P	1	100 7TH TSP	+0.05	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	78	0.65	P	1	67 2ND TSP	+0.00	9TH TSP	TE-HL	29	S2748	610
Bobbin			001	81	1.01	P	1	64 3RD TSP	-0.08	9TH TSP	TE-HL	29	S2748	610
Bobbin	10	7	001	91	1.61	P	1	32 2ND TSP	+0.00	9TH TSP	TE-HL	29	S2748	610
Bobbin			001	98	1.02	P	1	39 3RD TSP	-0.08	9TH TSP	TE-HL	29	S2748	610
Bobbin	10	9	001	53	0.34	P	1	96 2ND TSP	-0.03	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	10	001	77	0.37	P	1	67 2ND TSP	+0.00	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	14	NQI		0.53	P	1	40 5TH TSP	-0.05	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	66	0.78	P	1	23 2ND TSP	-0.11	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	69	1.14	P	1	24 3RD TSP	-0.11	9TH TSP	TE-HL	29	B0690	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP
Bobbin	10	15	NQI		0.45	P	1	148 6TH TSP	+0.00	9TH TSP	TE-HL	29	B0690	610
Bobbin			ODI	91	0.31	P	1	49 3RD TSP	+0.05	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	16	ODI	86	0.56	P	1	30 3RD TSP	-0.08	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	17	ODI	83	0.43	P	1	29 3RD TSP	-0.08	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	24	ODI	71	0.46	P	1	25 4TH TSP	-0.05	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	25	ODI	97	0.41	P	1	34 3RD TSP	+0.00	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	28	ODI	48	0.81	P	1	101 5TH TSP	+0.00	9TH TSP	TE-HL	29	B0690	610
Bobbin			ODI	51	1.10	P	1	98 3RD TSP	-0.03	9TH TSP	TE-HL	29	B0690	610
Bobbin			ODI	54	0.72	P	1	95 4TH TSP	-0.16	9TH TSP	TE-HL	29	B0690	610
Bobbin			ODI	58	1.24	P	1	90 2ND TSP	+0.00	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	29	ODI	31	0.87	P	1	117 5TH TSP	+0.00	9TH TSP	TE-HL	29	D9674	610
Bobbin			ODI	53	0.60	P	1	96 3RD TSP	-0.19	9TH TSP	TE-HL	29	B0690	610
Bobbin			ODI	58	0.43	P	1	90 7TH TSP	+0.00	9TH TSP	TE-HL	29	D9674	610
Bobbin			ODI	59	1.04	P	1	89 2ND TSP	-0.03	9TH TSP	TE-HL	29	B0690	610
Bobbin	10	45	NQI		1.33	P	1	150 2ND TSP	-0.10	2ND TSP	TE-HL	29	K7614	610
Bobbin	10	58	ODI	96	0.80	P	1	41 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	59	NQI		0.84	P	1	143 2ND TSP	-0.08	9TH TSP	TE-HL	66	S2720	610
Bobbin			ODI	69	0.75	P	1	80 6TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	73	0.93	P	1	75 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	76	0.88	P	1	70 4TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	83	0.96	P	1	61 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	60	ODI	49	0.83	P	1	103 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	52	0.76	P	1	96 6TH TSP	-0.11	9TH TSP	TE-HL	66	S2720	610
Bobbin			ODI	58	0.95	P	1	93 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	87	0.79	P	1	55 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	99	1.04	P	1	35 5TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	61	ODI	5	0.62	P	1	137 6TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	13	0.72	P	1	131 3RD TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	26	0.58	P	1	121 4TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	47	0.50	P	1	102 5TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	91	0.68	P	1	49 2ND TSP	-0.08	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	62	ODI	17	0.56	P	1	128 6TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	32	0.43	P	1	116 4TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	76	0.61	P	1	70 2ND TSP	-0.13	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	97	0.59	P	1	40 3RD TSP	+0.03	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	65	ODI	25	0.90	P	1	122 3RD TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	26	0.91	P	1	121 2ND TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	70	ODI	20	0.62	P	1	126 2ND TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	38	0.68	P	1	111 3RD TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	71	ODI	13	0.64	P	1	131 5TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	24	0.70	P	1	123 4TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	27	0.76	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	72	ODI	33	0.41	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	76	ODI	4	0.56	P	1	138 2ND TSP	-0.05	9TH TSP	TE-HL	66	S2720	610
Bobbin			ODI	69	0.48	P	1	79 4TH TSP	-0.08	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	76	0.76	P	1	70 3RD TSP	-0.05	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	77	ODI	16	0.50	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	75	0.50	P	1	71 6TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	78	ODI	6	0.69	P	1	136 2ND TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	21	0.63	P	1	125 5TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	80	ODI	27	0.63	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	84	ODI	59	0.42	P	1	90 2ND TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	87	1.65	P	1	55 3RD TSP	-0.11	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	86	ODI	16	0.55	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	25	0.75	P	1	122 4TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	40	0.64	P	1	109 3RD TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	90	NQI		0.60	P	1	166 7TH TSP	-0.05	9TH TSP	TE-HL	66	S2720	610
Bobbin	10	93	NQI		0.66	P	1	154 7TH TSP	-0.05	9TH TSP	TE-HL	66	S2720	610
Bobbin			ODI	78	0.46	P	1	67 5TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	95	ODI	3	1.14	P	1	138 2ND TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	6	0.64	P	1	136 7TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	37	0.82	P	1	112 4TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	47	0.67	P	1	102 5TH TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin			ODI	56	1.17	P	1	93 3RD TSP	+0.00	9TH TSP	TE-HL	66	S8538	610
Bobbin	10	104	ODI	60	1.23	P	1	91 3RD TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	66	0.94	P	1	83 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610

ATTACHMENT #7 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	10	106	001	49	1.09	P	1	103 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	73	1.15	P	1	74 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	108	001	57	0.87	P	1	94 4TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	63	1.02	P	1	87 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	66	0.94	P	1	84 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	109	001	63	1.16	P	1	87 3RD TSP	+0.00	9TH TSP	TE-HL	66	B0690	610
Bobbin			001	70	0.84	P	1	79 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	70	1.31	P	1	79 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	85	0.94	P	1	57 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	110	001	29	0.60	P	1	124 4TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	73	0.64	P	1	75 5TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	111	001	91	0.70	P	1	49 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	10	113	001	61	0.85	P	1	90 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	66	0.96	P	1	84 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	6	001	79	0.41	P	1	66 3RD TSP	+0.00	9TH TSP	TE-HL	31	S2748	610
Bobbin			001	82	0.61	P	1	61 2ND TSP	+0.08	9TH TSP	TE-HL	31	S2748	610
Bobbin	11	8	001	66	1.23	P	1	80 2ND TSP	-0.16	9TH TSP	TE-HL	31	A6997	610
Bobbin			001	83	0.88	P	1	29 3RD TSP	-0.05	9TH TSP	TE-HL	31	A6997	610
Bobbin	11	9	001	62	0.66	P	1	85 6TH TSP	-0.03	9TH TSP	TE-HL	31	C3934	610
Bobbin			001	88	1.17	P	1	53 5TH TSP	-0.05	9TH TSP	TE-HL	31	A6997	610
Bobbin	11	10	001	94	0.55	P	1	33 3RD TSP	-0.05	9TH TSP	TE-HL	31	S2748	610
Bobbin			001	97	0.90	P	1	40 2ND TSP	+0.00	9TH TSP	TE-HL	31	S2748	610
Bobbin	11	11	001	99	0.50	P	1	37 2ND TSP	-0.05	9TH TSP	TE-HL	31	A6997	610
Bobbin	11	12	NQ1		0.34	P	1	15 2ND TSP	+0.05	9TH TSP	TE-HL	31	C3934	610
Bobbin			NQ1		0.56	P	1	33 3RD TSP	-0.08	9TH TSP	TE-HL	31	C3934	610
Bobbin	11	14	001	10	0.41	P	1	135 4TH TSP	-0.16	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	74	0.87	P	1	26 2ND TSP	-0.13	9TH TSP	TE-HL	29	S2748	610
Bobbin			001	91	0.64	P	1	32 3RD TSP	-0.11	9TH TSP	TE-HL	29	S2748	610
Bobbin			001	95	0.84	P	1	43 6TH TSP	+0.08	9TH TSP	TE-HL	29	B0690	610
Bobbin	11	16	001	6	0.57	P	1	138 6TH TSP	+0.00	9TH TSP	TE-HL	29	D9674	610
Bobbin			001	20	1.01	P	1	127 4TH TSP	-0.05	9TH TSP	TE-HL	29	D3162	610
Bobbin			001	40	0.86	P	1	109 5TH TSP	+0.00	9TH TSP	TE-HL	29	B0690	610
Bobbin	11	17	001	65	1.00	P	1	83 3RD TSP	-0.11	9TH TSP	TE-HL	29	S2748	610
Bobbin			001	68	0.53	P	1	80 4TH TSP	-0.13	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	76	0.81	P	1	69 5TH TSP	+0.11	9TH TSP	TE-HL	29	B0690	610
Bobbin	11	18	001	22	0.55	P	1	125 4TH TSP	-0.26	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	31	0.47	P	1	117 3RD TSP	-0.05	9TH TSP	TE-HL	29	B0690	610
Bobbin	11	19	001	30	0.68	P	1	118 4TH TSP	-0.13	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	76	0.65	P	1	69 3RD TSP	-0.08	9TH TSP	TE-HL	29	B0690	610
Bobbin			001	79	0.18	P	1	66 5TH TSP	-0.11	9TH TSP	TE-HL	29	S2748	610
Bobbin			001	84	0.15	P	1	60 6TH TSP	+0.03	9TH TSP	TE-HL	29	S2748	610
Bobbin			001	88	0.72	P	1	53 7TH TSP	+0.00	9TH TSP	TE-HL	29	B0690	610
Bobbin	11	20	001	94	0.78	P	1	30 3RD TSP	-0.08	9TH TSP	TE-HL	25	M3442	610
Bobbin	11	21	001	48	0.57	P	1	97 5TH TSP	-0.08	9TH TSP	TE-HL	25	M3442	610
Bobbin			001	97	0.68	P	1	31 3RD TSP	-0.05	9TH TSP	TE-HL	25	M3442	610
Bobbin	11	23	001	24	0.69	P	1	119 2ND TSP	-0.08	9TH TSP	TE-HL	25	M3442	610
Bobbin	11	24	001	78	0.60	P	1	25 4TH TSP	-0.05	9TH TSP	TE-HL	25	M3442	610
Bobbin	11	26	001	98	0.74	P	1	35 2ND TSP	+0.00	9TH TSP	TE-HL	25	M3442	610
Bobbin	11	29	001	73	0.38	P	1	72 3RD TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin			001	89	0.63	P	1	31 2ND TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	37	001	17	0.25	P	1	128 7TH TSP	-0.15	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	41	001	11	0.57	P	1	133 2ND TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	42	001	50	0.87	P	1	98 3RD TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin			001	64	0.81	P	1	82 2ND TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	43	001	33	0.64	P	1	114 5TH TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin			001	44	0.84	P	1	104 3RD TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	45	001	8	0.39	P	1	136 7TH TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin			001	17	0.34	P	1	128 2ND TSP	+0.08	9TH TSP	TE-HL	25	C6308	610
Bobbin			001	53	0.37	P	1	94 3RD TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	46	001	24	0.58	P	1	122 2ND TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	48	001	85	0.58	P	1	57 3RD TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	52	001	28	0.42	P	1	119 4TH TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin			001	43	0.48	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	53	001	39	0.50	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	54	001	56	0.41	P	1	91 4TH TSP	+0.00	9TH TSP	TE-HL	25	C6308	610
Bobbin	11	58	001	63	0.49	P	1	87 2ND TSP	-0.11	9TH TSP	TE-HL	66	B0690	610

ATTACHMENT #7 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	11	61	ODI	38	1.06	P	1	115 5TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	84	0.86	P	1	59 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	89	0.73	P	1	52 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	62	ODI	1	0.97	P	1	146 4TH TSP	-0.03	9TH TSP	TE-HL	76	C3556	610
Bobbin			ODI	1	1.00	P	1	134 2ND TSP	-0.10	9TH TSP	TE-HL	76	C3556	610
Bobbin			ODI	7	1.15	P	1	129 3RD TSP	-0.03	9TH TSP	TE-HL	76	C3556	610
Bobbin	11	63	NQI		0.64	P	1	91 5TH TSP	+0.05	9TH TSP	TE-HL	76	W4892	610
Bobbin			NQI		1.03	P	1	140 4TH TSP	-0.10	9TH TSP	TE-HL	76	C3556	610
Bobbin			NQI		1.09	P	1	149 2ND TSP	+0.03	9TH TSP	TE-HL	76	C3556	610
Bobbin			ODI	22	0.93	P	1	119 3RD TSP	+0.13	9TH TSP	TE-HL	76	W4892	610
Bobbin	11	65	NQI		0.43	P	1	37 7TH TSP	-0.03	9TH TSP	TE-HL	76	C3556	610
Bobbin			ODI	22	0.65	P	1	124 2ND TSP	-0.05	9TH TSP	TE-HL	66	B0690	610
Bobbin			ODI	70	0.77	P	1	78 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	39	0.71	P	1	106 4TH TSP	-0.03	9TH TSP	TE-HL	76	W4892	610
Bobbin			ODI	51	0.66	P	1	96 2ND TSP	-0.05	9TH TSP	TE-HL	76	C3556	610
Bobbin	11	68	NQI		0.19	P	1	104 2ND TSP	-0.16	9TH TSP	TE-HL	76	W4892	610
Bobbin			ODI	69	1.20	P	1	77 3RD TSP	-0.18	9TH TSP	TE-HL	76	C3556	610
Bobbin	11	69	NQI		0.89	P	1	65 2ND TSP	+0.00	9TH TSP	TE-HL	76	W4892	610
Bobbin	11	74	ODI	96	0.76	P	1	40 3RD TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin	11	75	ODI	79	0.96	P	1	66 3RD TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin	11	78	ODI	74	1.11	P	1	25 3RD TSP	+0.00	9TH TSP	TE-HL	66	B0690	610
Bobbin			ODI	91	0.66	P	1	48 2ND TSP	-0.05	9TH TSP	TE-HL	66	B0690	610
Bobbin	11	79	ODI	12	0.63	P	1	139 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	83	NQI		0.71	P	1	169 7TH TSP	-0.08	9TH TSP	TE-HL	76	C3556	610
Bobbin			ODI	39	0.74	P	1	106 5TH TSP	+0.00	9TH TSP	TE-HL	76	W4892	610
Bobbin			ODI	73	1.08	P	1	74 2ND TSP	-0.13	9TH TSP	TE-HL	76	C3556	610
Bobbin	11	84	ODI	47	1.15	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	66	1.21	P	1	84 4TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	94	1.78	P	1	44 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	85	ODI	17	0.56	P	1	128 7TH TSP	-0.05	9TH TSP	TE-HL	66	B0690	610
Bobbin			ODI	63	1.15	P	1	87 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	70	1.22	P	1	78 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	91	NQI		0.71	P	1	146 5TH TSP	-0.11	9TH TSP	TE-HL	75	L7871	610
Bobbin	11	95	ODI	3	0.52	P	1	137 2ND TSP	+0.00	9TH TSP	TE-HL	75	L7871	610
Bobbin	11	97	ODI	28	0.39	P	1	125 5TH TSP	-0.19	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	99	ODI	14	0.43	P	1	129 5TH TSP	+0.00	9TH TSP	TE-HL	75	L7871	610
Bobbin	11	100	ODI	85	0.70	P	1	58 2ND TSP	+0.00	11TH TSP	TE-HL	66	T5028	610
Bobbin	11	103	ODI	85	1.20	P	1	58 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	104	ODI	64	1.15	P	1	86 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	108	ODI	69	0.63	P	1	80 4TH TSP	+0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	73	1.13	P	1	75 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	74	1.22	P	1	73 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	76	0.91	P	1	71 5TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	109	ODI	55	0.92	P	1	97 2ND TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	56	0.74	P	1	95 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			ODI	56	0.91	P	1	96 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	11	110	ODI	83	0.47	P	1	60 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	5	ODI	68	0.51	P	1	79 3RD TSP	-0.16	9TH TSP	TE-HL	31	S2748	610
Bobbin	12	6	ODI	43	0.62	P	1	15 6TH TSP	-0.08	9TH TSP	TE-HL	31	A6997	610
Bobbin			ODI	97	0.90	P	1	40 2ND TSP	+0.10	9TH TSP	TE-HL	31	A6997	610
Bobbin			ODI	98	0.58	P	1	38 3RD TSP	-0.05	9TH TSP	TE-HL	31	A6997	610
Bobbin	12	8	ODI	90	0.23	P	1	51 7TH TSP	-0.05	9TH TSP	TE-HL	31	S2748	610
Bobbin	12	10	ODI	89	0.73	P	1	31 7TH TSP	+0.00	9TH TSP	TE-HL	74	L7871	610
Bobbin			ODI	93	0.68	P	1	46 2ND TSP	+0.05	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	11	NQI		0.80	P	1	162 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		1.24	P	1	24 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	12	NQI		0.49	P	1	153 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	86	0.33	P	1	56 3RD TSP	-0.08	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	92	0.70	P	1	47 6TH TSP	+0.00	9TH TSP	TE-HL	74	L7871	610
Bobbin			ODI	97	0.83	P	1	39 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	13	NQI		0.80	P	1	177 6TH TSP	-0.05	9TH TSP	TE-HL	74	L7871	610
Bobbin			ODI	97	0.97	P	1	39 2ND TSP	-0.13	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	14	ODI	16	0.44	P	1	128 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	68	0.30	P	1	79 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	15	ODI	32	0.34	P	1	115 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	90	0.66	P	1	50 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			001	93	0.58	P	1	46 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	16	NQI		0.60	P	1	144 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.95	P	1	30 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	17	NQI		0.91	P	1	143 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	60	1.18	P	1	21 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	90	1.09	P	1	50 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	18	NQI		0.38	P	1	148 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.42	P	1	142 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.43	P	1	157 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	19	NQI		0.34	P	1	49 7TH TSP	+0.03	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.51	P	1	145 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	72	0.40	P	1	74 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	12	21	001	61	0.81	P	1	83 3RD TSP	-0.10	9TH TSP	TE-HL	25	M3442	610
Bobbin			001	23	0.71	P	1	122 2ND TSP	-0.08	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	51	0.50	P	1	96 3RD TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin	12	22	001	72	0.70	P	1	23 2ND TSP	+0.05	9TH TSP	TE-HL	25	M3442	610
Bobbin	12	23	001	35	0.86	P	1	111 2ND TSP	-0.05	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	77	0.64	P	1	66 4TH TSP	-0.08	9TH TSP	TE-HL	67	M3442	610
Bobbin	12	28	001	43	1.36	P	1	15 2ND TSP	+0.00	9TH TSP	TE-HL	25	W2218	610
Bobbin	12	29	001	28	1.01	P	1	118 2ND TSP	-0.08	9TH TSP	TE-HL	67	S2748	610
Bobbin	12	32	001	21	0.96	P	1	124 2ND TSP	-0.10	9TH TSP	TE-HL	67	S2748	610
Bobbin			001	76	0.94	P	1	69 3RD TSP	-0.05	9TH TSP	TE-HL	67	S2748	610
Bobbin	12	35	001	89	0.44	P	1	51 2ND TSP	+0.00	9TH TSP	TE-HL	25	D9674	610
Bobbin	12	38	001	50	0.84	P	1	102 3RD TSP	-0.10	9TH TSP	TE-HL	22	D3162	610
Bobbin			001	56	0.75	P	1	96 2ND TSP	-0.13	9TH TSP	TE-HL	22	D3162	610
Bobbin	12	39	001	57	0.92	P	1	95 4TH TSP	-0.23	9TH TSP	TE-HL	22	S2680	610
Bobbin			001	39	1.02	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	67	S2748	610
Bobbin	12	40	001	66	0.69	P	1	79 2ND TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin	12	41	001	16	0.79	P	1	131 3RD TSP	+0.00	9TH TSP	TE-HL	22	S2680	610
Bobbin			001	40	0.53	P	1	104 2ND TSP	+0.18	9TH TSP	TE-HL	22	D3162	610
Bobbin			001	90	0.61	P	1	48 4TH TSP	-0.18	9TH TSP	TE-HL	22	K7614	610
Bobbin	12	42	001	44	0.24	P	1	108 4TH TSP	-0.20	9TH TSP	TE-HL	22	S2680	610
Bobbin	12	43	001	30	0.46	P	1	113 3RD TSP	-0.03	10TH TSP	TE-HL	22	K7614	610
Bobbin			001	70	1.20	P	1	74 2ND TSP	+0.00	10TH TSP	TE-HL	22	K7614	610
Bobbin			001	85	0.26	P	1	56 4TH TSP	-0.10	10TH TSP	TE-HL	22	K7614	610
Bobbin	12	44	001	1	1.05	P	1	160 3RD TSP	-0.08	9TH TSP	TE-HL	22	C5184	610
Bobbin			001	31	1.21	P	1	112 2ND TSP	-0.05	9TH TSP	TE-HL	22	C3556	610
Bobbin	12	45	001	18	0.58	P	1	122 5TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	29	0.39	P	1	10 7TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	29	0.87	P	1	114 4TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	68	0.60	P	1	23 2ND TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	82	0.87	P	1	59 3RD TSP	+0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin	12	46	001	24	0.80	P	1	118 3RD TSP	+0.10	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	61	0.81	P	1	84 4TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	2	1.14	P	1	138 3RD TSP	+0.05	9TH TSP	TE-HL	67	S2748	610
Bobbin			001	52	0.93	P	1	96 4TH TSP	-0.05	9TH TSP	TE-HL	67	S2748	610
Bobbin			001	76	0.89	P	1	69 2ND TSP	-0.15	9TH TSP	TE-HL	67	S2748	610
Bobbin	12	47	001	41	1.00	P	1	103 3RD TSP	-0.05	9TH TSP	TE-HL	22	C3556	610
Bobbin			001	44	0.95	P	1	101 2ND TSP	-0.03	9TH TSP	TE-HL	22	C3556	610
Bobbin			001	50	0.55	P	1	102 7TH TSP	-0.10	9TH TSP	TE-HL	22	C5184	610
Bobbin			001	81	0.31	P	1	61 6TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	81	0.65	P	1	61 5TH TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	92	0.75	P	1	46 4TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin	12	51	001	10	0.91	P	1	128 4TH TSP	-0.13	9TH TSP	TE-HL	22	C3556	610
Bobbin			001	12	0.42	P	1	127 5TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	50	0.50	P	1	17 7TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	66	0.80	P	1	78 3RD TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	68	1.26	P	1	23 2ND TSP	-0.05	9TH TSP	TE-HL	22	C3556	610
Bobbin	12	53	001	14	0.60	P	1	125 6TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	39	0.74	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	55	0.86	P	1	90 3RD TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	82	0.74	P	1	60 4TH TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin	12	54	001	67	0.43	P	1	77 3RD TSP	-0.15	9TH TSP	TE-HL	22	K7614	610
Bobbin	12	60	NQI		0.68	P	1	145 4TH TSP	+0.00	9TH TSP	TE-HL	75	L7871	610
Bobbin			001	14	0.64	P	1	129 6TH TSP	-0.03	9TH TSP	TE-HL	75	L7871	610
Bobbin	12	63	001	89	1.04	P	1	51 4TH TSP	+0.00	9TH TSP	TE-HL	66	B0690	610

ATTACHMENT #7 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			001	96	1.01	P	1	40 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	64	001	76	1.06	P	1	70 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	76	1.15	P	1	71 2ND TSP	+0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	85	0.86	P	1	57 5TH TSP	-0.06	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	65	001	91	0.72	P	1	48 6TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	92	1.34	P	1	47 2ND TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	66	001	89	0.72	P	1	52 2ND TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	91	0.79	P	1	49 5TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	91	1.09	P	1	31 3RD TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	67	001	86	0.67	P	1	56 6TH TSP	+0.00	14TH TSP	TE-HL	66	T5028	610
Bobbin	12	69	001	70	0.81	P	1	79 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	83	1.07	P	1	60 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	84	1.23	P	1	59 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	87	1.28	P	1	54 3RD TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	72	001	73	0.68	P	1	74 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	73	001	94	0.76	P	1	44 3RD TSP	+0.00	9TH TSP	TE-HL	66	B0690	610
Bobbin	12	74	001	45	0.89	P	1	108 4TH TSP	+0.00	10TH TSP	TE-HL	66	B0690	610
Bobbin			001	68	0.98	P	1	81 3RD TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin			001	84	1.25	P	1	59 2ND TSP	-0.27	10TH TSP	TE-HL	66	B0690	610
Bobbin	12	75	001	71	0.76	P	1	77 2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	76	001	95	0.52	P	1	42 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	77	001	77	0.86	P	1	69 3RD TSP	+0.16	9TH TSP	TE-HL	66	B0690	610
Bobbin	12	78	001	23	0.83	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	56	0.60	P	1	95 3RD TSP	+0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	81	001	56	1.12	P	1	96 3RD TSP	-0.05	10TH TSP	TE-HL	66	T5028	610
Bobbin	12	82	001	69	0.64	P	1	80 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	85	0.67	P	1	57 5TH TSP	-0.14	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	84	001	82	1.27	P	1	62 2ND TSP	-0.13	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	84	1.29	P	1	59 4TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	93	1.58	P	1	46 3RD TSP	-0.16	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	85	MQI		0.56	P	1	148 7TH TSP	-0.11	9TH TSP	TE-HL	66	B0690	610
Bobbin			001	91	0.95	P	1	48 2ND TSP	-0.19	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	100	1.33	P	1	34 3RD TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	86	001	49	1.18	P	1	103 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	53	1.16	P	1	99 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	65	0.88	P	1	85 4TH TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	74	0.88	P	1	73 7TH TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	78	0.97	P	1	67 5TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	87	001	64	0.80	P	1	86 5TH TSP	-0.11	10TH TSP	TE-HL	66	T5028	610
Bobbin			001	74	1.03	P	1	73 3RD TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin			001	85	1.25	P	1	57 2ND TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin	12	88	001	44	0.75	P	1	109 5TH TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	83	0.99	P	1	60 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	89	001	83	1.03	P	1	60 2ND TSP	-0.03	2ND TSP	TE-HL	66	T5028	610
Bobbin	12	90	001	22	0.30	P	1	130 7TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	81	0.66	P	1	64 3RD TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	91	001	38	0.82	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	57	0.88	P	1	94 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	95	1.07	P	1	43 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	92	001	62	0.85	P	1	88 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	96	0.86	P	1	40 7TH TSP	-0.11	9TH TSP	TE-HL	66	B0690	610
Bobbin			001	96	0.94	P	1	41 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	93	001	13	0.64	P	1	138 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	74	0.62	P	1	73 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	94	001	73	0.86	P	1	75 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	83	0.67	P	1	60 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	95	001	51	0.36	P	1	101 5TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	96	001	58	0.78	P	1	93 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	70	0.65	P	1	78 4TH TSP	-0.14	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	73	0.69	P	1	75 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	98	001	59	0.76	P	1	92 4TH TSP	-0.05	10TH TSP	TE-HL	66	T5028	610
Bobbin			001	66	1.22	P	1	83 3RD TSP	-0.11	10TH TSP	TE-HL	66	T5028	610
Bobbin			001	72	1.14	P	1	76 2ND TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin			001	74	0.74	P	1	73 5TH TSP	-0.08	10TH TSP	TE-HL	66	T5028	610
Bobbin	12	100	MQI		0.56	P	1	141 7TH TSP	-0.11	9TH TSP	TE-HL	66	B0690	610
Bobbin			001	64	0.62	P	1	86 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610

ATTACHMENT #7 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			OOI	75	0.72	P	1	72 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			OOI	84	1.15	P	1	59 2ND TSP	-0.16	9TH TSP	TE-HL	66	T5028	610
Bobbin			OOI	89	1.04	P	1	52 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	102	OOI	19	0.36	P	1	133 4TH TSP	-0.22	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	106	OOI	62	0.53	P	1	88 4TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			OOI	89	0.67	P	1	52 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	108	OOI	79	0.84	P	1	27 2ND TSP	-0.14	9TH TSP	TE-HL	66	T5028	610
Bobbin			OOI	99	0.80	P	1	35 3RD TSP	-0.14	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	111	OOI	94	3.16	P	1	50 3RD TSP	+0.05	3RD TSP	TE-CL	57	C9813	630
Bobbin	12	112	OOI	85	1.15	P	1	58 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			OOI	89	0.49	P	1	52 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	12	113	OOI	97	0.32	P	1	39 3RD TSP	+0.00	9TH TSP	TE-HL	66	B0690	610
Bobbin	13	3	MQI		0.57	P	1	140 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	4	MQI		0.28	P	1	135 3RD TSP	-0.21	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	49	0.59	P	1	100 5TH TSP	-0.11	9TH TSP	TE-HL	74	L7871	610
Bobbin			OOI	51	0.57	P	1	97 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	5	OOI	80	0.38	P	1	64 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	92	0.46	P	1	48 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	6	OOI	9	0.50	P	1	133 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	60	0.67	P	1	88 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	7	OOI	5	0.63	P	1	136 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	34	0.86	P	1	113 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	44	0.60	P	1	104 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	70	0.58	P	1	77 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	8	OOI	9	0.48	P	1	133 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	53	0.37	P	1	95 7TH TSP	-0.05	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	9	OOI	38	0.63	P	1	110 6TH TSP	+0.00	6TH TSP	TE-CL	60	P6179	630
Bobbin			OOI	53	0.56	P	1	120 5TH TSP	-0.10	4TH TSP	TE-CL	60	P6179	630
Bobbin	13	10	MQI		0.53	P	1	33 3RD TSP	-0.08	9TH TSP	TE-HL	74	S1848	610
Bobbin			MQI		0.67	P	1	150 2ND TSP	+0.00	9TH TSP	TE-HL	74	L7871	610
Bobbin	13	11	OOI	18	0.64	P	1	126 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	24	0.65	P	1	122 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	27	0.67	P	1	119 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	92	0.62	P	1	47 4TH TSP	-0.11	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	12	OOI	89	1.41	P	1	31 2ND TSP	-0.03	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	13	OOI	73	0.85	P	1	73 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	14	MQI		0.34	P	1	139 2ND TSP	-0.03	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	27	0.75	P	1	119 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	63	0.69	P	1	85 4TH TSP	-0.13	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	64	0.73	P	1	84 8TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	75	0.75	P	1	71 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	86	1.98	P	1	56 3RD TSP	-0.16	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	15	MQI		0.67	P	1	139 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			MQI		0.67	P	1	147 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			MQI		0.99	P	1	152 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	62	0.80	P	1	86 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	16	MQI		0.37	P	1	29 4TH TSP	-0.03	9TH TSP	TE-HL	74	S1848	610
Bobbin			MQI		0.56	P	1	150 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	17	OOI	5	0.90	P	1	136 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	17	0.69	P	1	127 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	64	0.82	P	1	83 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	90	0.76	P	1	51 4TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	18	OOI	30	0.94	P	1	117 4TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	38	0.88	P	1	110 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	40	0.90	P	1	108 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	50	1.07	P	1	98 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	60	0.56	P	1	88 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	64	0.79	P	1	84 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	19	OOI	82	0.76	P	1	62 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	89	1.03	P	1	52 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	20	MQI		0.98	P	1	153 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			MQI		1.12	P	1	158 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	21	MQI		0.61	P	1	168 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			MQI		0.75	P	1	161 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			OOI	16	0.32	P	1	128 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	13	23	OOI	16	1.17	P	1	124 3RD TSP	-0.05	9TH TSP	TE-HL	22	C3556	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			001	38	0.75	P 1	108	6TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	66	0.41	P 1	79	2ND TSP	+0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	97	0.35	P 1	38	5TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	24	001	9	0.52	P 1	129	2ND TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	31	0.84	P 1	113	4TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	94	0.48	P 1	32	7TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	25	001	88	0.21	P 1	52	8TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	26	001	48	0.58	P 1	99	3RD TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	55	0.42	P 1	90	5TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	27	001	10	0.56	P 1	128	4TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	41	0.88	P 1	105	6TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	70	1.14	P 1	74	3RD TSP	-0.08	9TH TSP	TE-HL	22	C3556	610
Bobbin			001	79	0.37	P 1	63	5TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	28	001	88	0.57	P 1	30	2ND TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	29	001	21	1.13	P 1	7	4TH TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	31	0.77	P 1	112	2ND TSP	+0.00	9TH TSP	TE-HL	22	C5184	610
Bobbin	13	31	001	18	0.30	P 1	122	5TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	38	0.99	P 1	106	2ND TSP	+0.00	9TH TSP	TE-HL	22	C3556	610
Bobbin			001	47	0.35	P 1	98	3RD TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	67	0.64	P 1	79	4TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	13	37	001	30	0.72	P 1	113	4TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	43	0.66	P 1	102	2ND TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	76	0.67	P 1	67	3RD TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	95	0.42	P 1	41	7TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	39	001	29	0.40	P 1	114	7TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	37	0.31	P 1	107	4TH TSP	+0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	68	1.11	P 1	78	3RD TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	13	41	001	8	0.65	P 1	130	7TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	29	0.44	P 1	114	4TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	59	0.33	P 1	86	5TH TSP	-0.13	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	59	1.08	P 1	86	2ND TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	64	1.13	P 1	81	3RD TSP	-0.03	9TH TSP	TE-HL	22	C3556	610
Bobbin	13	44	001	95	0.57	P 1	42	3RD TSP	-0.08	9TH TSP	TE-HL	22	C5184	610
Bobbin	13	45	001	1	1.03	P 1	148	4TH TSP	+0.00	9TH TSP	TE-HL	22	C5184	610
Bobbin			001	39	0.40	P 1	105	3RD TSP	+0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	40	0.66	P 1	104	2ND TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	79	0.45	P 1	63	5TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	48	001	4	0.67	P 1	132	3RD TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	40	0.51	P 1	104	4TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	51	0.85	P 1	94	2ND TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	95	0.54	P 1	42	5TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	50	001	63	0.54	P 1	82	3RD TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	77	0.36	P 1	66	2ND TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	55	001	10	0.49	P 1	128	2ND TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	13	0.55	P 1	126	6TH TSP	-0.07	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	16	0.87	P 1	131	4TH TSP	-0.13	9TH TSP	TE-HL	22	C5184	610
Bobbin			001	18	0.41	P 1	122	7TH TSP	-0.25	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	36	0.58	P 1	108	5TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	57	001	14	0.32	P 1	125	2ND TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin	13	64	001	65	0.81	P 1	85	3RD TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	71	0.74	P 1	77	5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	76	1.03	P 1	70	2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	65	001	72	0.74	P 1	76	5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	79	0.83	P 1	66	2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	85	0.89	P 1	58	3RD TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	66	001	62	0.83	P 1	88	5TH TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin			001	79	1.11	P 1	66	2ND TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin			001	89	1.54	P 1	51	4TH TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin	13	67	001	78	0.42	P 1	67	3RD TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	70	001	91	0.42	P 1	48	7TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	92	0.70	P 1	47	2ND TSP	-0.13	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	71	001	73	1.18	P 1	75	3RD TSP	+0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	76	0.75	P 1	70	5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	72	001	35	0.48	P 1	118	2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	38	0.37	P 1	115	3RD TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	76	001	87	1.06	P 1	54	3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	13	77	001	28	1.00	P	1	125 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	56	1.15	P	1	95 3RD TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	79	0.83	P	1	66 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	78	001	58	0.90	P	1	93 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	64	0.67	P	1	86 5TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	74	0.99	P	1	73 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	75	0.96	P	1	72 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	83	001	70	0.86	P	1	79 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	74	0.88	P	1	73 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	79	0.90	P	1	66 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	87	001	43	0.60	P	1	110 5TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	70	0.77	P	1	79 4TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	83	1.18	P	1	60 3RD TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	88	001	68	0.34	P	1	81 4TH TSP	-0.13	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	91	0.44	P	1	31 7TH TSP	-0.05	9TH TSP	TE-HL	66	B0690	610
Bobbin	13	92	001	61	0.88	P	1	90 4TH TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	93	NQI		0.50	P	1	156 4TH TSP	-0.08	9TH TSP	TE-HL	66	B0690	610
Bobbin	13	94	001	47	1.03	P	1	106 2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	71	1.28	P	1	77 3RD TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	96	001	89	0.83	P	1	51 5TH TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	97	001	46	0.41	P	1	107 5TH TSP	-0.03	9TH TSP	TE-HL	66	B0690	610
Bobbin	13	99	001	47	0.77	P	1	105 4TH TSP	-0.16	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	58	1.02	P	1	93 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	65	1.13	P	1	85 2ND TSP	-0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	85	0.86	P	1	57 5TH TSP	-0.08	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	102	001	98	0.80	P	1	37 2ND TSP	+0.03	9TH TSP	TE-HL	66	B0690	610
Bobbin	13	103	001	71	0.61	P	1	75 7TH TSP	+0.00	9TH TSP	TE-HL	66	B0690	610
Bobbin			001	93	1.12	P	1	46 2ND TSP	-0.11	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	98	1.31	P	1	37 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	105	001	44	0.73	P	1	109 2ND TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	49	0.85	P	1	103 3RD TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	83	0.61	P	1	60 5TH TSP	-0.03	9TH TSP	TE-HL	66	T5028	610
Bobbin	13	108	001	61	0.51	P	1	90 2ND TSP	+0.00	10TH TSP	TE-HL	66	T5028	610
Bobbin	13	109	001	65	1.03	P	1	85 2ND TSP	+0.00	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	66	1.08	P	1	84 3RD TSP	-0.16	9TH TSP	TE-HL	66	T5028	610
Bobbin			001	78	0.98	P	1	68 5TH TSP	-0.14	9TH TSP	TE-HL	66	T5028	610
Bobbin	14	3	001	46	0.43	P	1	102 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	4	NQI		0.43	P	1	152 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	5	NQI		0.55	P	1	164 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	6	NQI		0.44	P	1	138 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	7	001	6	0.79	P	1	135 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	45	0.39	P	1	103 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	68	0.48	P	1	79 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	68	0.69	P	1	79 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	8	001	78	0.61	P	1	67 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	83	1.04	P	1	29 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	10	NQI		0.55	P	1	95 2ND TSP	-0.08	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	34	0.79	P	1	113 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	65	0.53	P	1	82 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	11	NQI		0.59	P	1	152 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.84	P	1	52 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	30	0.78	P	1	117 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	34	0.69	P	1	113 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	63	0.63	P	1	86 4TH TSP	-0.16	9TH TSP	TE-HL	74	L7871	610
Bobbin			001	78	0.67	P	1	67 3RD TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	12	001	32	0.65	P	1	116 5TH TSP	+0.00	9TH TSP	TE-HL	74	L7871	610
Bobbin			001	49	0.55	P	1	99 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	70	0.58	P	1	77 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	93	0.55	P	1	46 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	13	NQI		0.56	P	1	39 3RD TSP	-0.11	9TH TSP	TE-HL	74	L7871	610
Bobbin			001	37	0.45	P	1	111 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	14	NQI		0.46	P	1	61 4TH TSP	-0.18	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.73	P	1	165 7TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	15	001	53	0.71	P	1	95 4TH TSP	-0.10	9TH TSP	TE-HL	74	S1848	610
Bobbin			001	53	0.76	P	1	96 2ND TSP	+0.00	9TH TSP	TE-HL	74	N7035	610
Bobbin			001	73	0.69	P	1	73 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			ODI	78	0.88	P	1	67 3RD TSP	+0.00	9TH TSP	TE-HL	74	N7035	610
Bobbin	14	16	ODI	42	0.72	P	1	106 4TH TSP	-0.16	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	57	0.82	P	1	91 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	63	0.71	P	1	85 6TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	17	NQI		0.24	P	1	41 4TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.28	P	1	156 7TH TSP	+0.10	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.41	P	1	147 3RD TSP	-0.08	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	64	0.38	P	1	84 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	18	ODI	75	1.17	P	1	71 3RD TSP	-0.10	9TH TSP	TE-HL	74	L7871	610
Bobbin			ODI	79	0.70	P	1	65 4TH TSP	-0.10	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	79	0.78	P	1	65 7TH TSP	-0.08	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	87	1.29	P	1	54 5TH TSP	-0.08	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	19	NQI		0.59	P	1	135 4TH TSP	-0.03	9TH TSP	TE-HL	74	S1848	610
Bobbin			NQI		0.85	P	1	160 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	66	0.79	P	1	23 3RD TSP	+0.00	9TH TSP	TE-HL	74	L7871	610
Bobbin	14	20	NQI		0.79	P	1	170 7TH TSP	-0.03	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	100	1.16	P	1	35 3RD TSP	-0.08	9TH TSP	TE-HL	74	L7871	610
Bobbin	14	21	ODI	9	0.53	P	1	133 5TH TSP	-0.03	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	14	0.54	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	82	0.31	P	1	61 7TH TSP	+0.10	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	22	ODI	48	0.52	P	1	100 5TH TSP	+0.00	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	71	0.73	P	1	75 3RD TSP	-0.13	9TH TSP	TE-HL	74	S1848	610
Bobbin			ODI	89	0.48	P	1	52 2ND TSP	-0.03	9TH TSP	TE-HL	74	S1848	610
Bobbin	14	23	ODI	36	0.48	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	14	24	ODI	35	0.84	P	1	110 2ND TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			ODI	48	0.70	P	1	99 7TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			ODI	49	0.82	P	1	98 6TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	14	25	ODI	18	0.37	P	1	122 2ND TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			ODI	18	0.57	P	1	123 7TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			ODI	35	0.68	P	1	110 5TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	14	26	ODI	8	0.55	P	1	130 2ND TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	14	27	ODI	50	0.20	P	1	95 5TH TSP	+0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			ODI	86	0.32	P	1	54 4TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin	14	30	ODI	22	1.03	P	1	120 5TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			ODI	69	1.14	P	1	75 2ND TSP	-0.10	9TH TSP	TE-HL	22	K7614	610
Bobbin			ODI	63	0.79	P	1	82 2ND TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin	14	32	ODI	31	0.65	P	1	115 2ND TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	91	0.84	P	1	49 5TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	33	ODI	4	0.53	P	1	136 3RD TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	4	0.56	P	1	136 2ND TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	15	0.56	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	34	ODI	1	0.44	P	1	138 5TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	31	0.55	P	1	115 4TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	49	0.50	P	1	98 3RD TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	36	ODI	41	0.44	P	1	106 3RD TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	69	0.43	P	1	77 4TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	37	ODI	5	0.52	P	1	135 4TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	30	0.49	P	1	116 6TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	38	ODI	11	0.63	P	1	131 6TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	45	0.49	P	1	102 2ND TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	71	0.53	P	1	74 8TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	76	0.47	P	1	69 7TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	39	ODI	12	0.45	P	1	130 3RD TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	40	ODI	11	0.41	P	1	131 8TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	21	0.63	P	1	123 2ND TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	41	ODI	17	0.77	P	1	126 6TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	44	ODI	11	0.41	P	1	131 2ND TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	45	ODI	60	0.42	P	1	87 2ND TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	80	0.60	P	1	64 7TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	46	ODI	52	0.53	P	1	95 3RD TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	55	0.51	P	1	92 7TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	47	ODI	64	0.70	P	1	83 3RD TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	86	0.75	P	1	30 6TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	48	ODI	76	0.59	P	1	68 2ND TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	14	49	ODI	31	0.89	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin			ODI	48	0.68	P	1	99 4TH TSP	+0.00	9TH TSP	TE-HL	22	S8538	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#							
Bobbin	OOI	62	0.84	P 1	85	5TH TSP +0.00	9TH TSP	TE-HL	22	S8538	610		
Bobbin	OOI	71	0.51	P 1	75	6TH TSP +0.00	9TH TSP	TE-HL	22	S8538	610		
Bobbin	OOI	83	0.68	P 1	59	7TH TSP +0.00	9TH TSP	TE-HL	22	S8538	610		
Bobbin	OOI	19	0.91	P 1	126	3RD TSP -0.08	8TH TSP	TE-HL	67	M3442	610		
Bobbin	OOI	24	0.80	P 1	121	4TH TSP -0.16	9TH TSP	TE-HL	67	S7675	610		
Bobbin	OOI	31	0.38	P 1	115	6TH TSP +0.00	8TH TSP	TE-HL	67	M3442	610		
Bobbin	OOI	47	0.58	P 1	100	2ND TSP -0.03	8TH TSP	TE-HL	67	M3442	610		
Bobbin	OOI	50	0.68	P 1	97	5TH TSP -0.03	8TH TSP	TE-HL	67	M3442	610		
Bobbin	OOI	56	0.68	P 1	90	2ND TSP -0.08	9TH TSP	TE-HL	67	M3442	610		
Bobbin	OOI	69	0.56	P 1	76	4TH TSP -0.16	8TH TSP	TE-HL	67	M3442	610		
Bobbin	14	51	OOI	21	0.57	P 1	123	2ND TSP +0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	OOI	83	0.36	P 1	60	6TH TSP -0.23	9TH TSP	TE-HL	22	C5184	610		
Bobbin	14	52	OOI	18	0.60	P 1	125	7TH TSP +0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	OOI	71	0.68	P 1	74	6TH TSP +0.00	9TH TSP	TE-HL	22	S8538	610		
Bobbin	OOI	10	0.88	P 1	133	4TH TSP -0.18	9TH TSP	TE-HL	67	M3442	610		
Bobbin	OOI	50	0.81	P 1	97	3RD TSP -0.10	9TH TSP	TE-HL	67	M3442	610		
Bobbin	14	54	OOI	5	0.54	P 1	135	6TH TSP +0.00	9TH TSP	TE-HL	22	S8538	610
Bobbin	OOI	17	0.46	P 1	126	7TH TSP +0.00	9TH TSP	TE-HL	22	S8538	610		
Bobbin	OOI	83	0.55	P 1	29	4TH TSP +0.00	9TH TSP	TE-HL	22	S8538	610		
Bobbin	14	55	OOI	1	0.70	P 1	143	6TH TSP +0.00	9TH TSP	TE-HL	73	B1055	610
Bobbin	OOI	20	0.93	P 1	123	4TH TSP +0.00	9TH TSP	TE-HL	73	B1055	610		
Bobbin	OOI	24	0.78	P 1	120	2ND TSP -0.03	9TH TSP	TE-HL	73	B1055	610		
Bobbin	OOI	25	0.73	P 1	119	3RD TSP +0.00	9TH TSP	TE-HL	73	B1055	610		
Bobbin	14	56	OOI	33	0.85	P 1	113	2ND TSP -0.08	9TH TSP	TE-HL	31	C3934	610
Bobbin	14	57	OOI	21	0.56	P 1	124	5TH TSP -0.25	9TH TSP	TE-HL	31	S2748	610
Bobbin	OOI	41	0.30	P 1	107	2ND TSP -0.05	9TH TSP	TE-HL	31	S2748	610		
Bobbin	OOI	62	0.56	P 1	88	5TH TSP -0.18	9TH TSP	TE-HL	66	T5028	610		
Bobbin	OOI	88	0.53	P 1	53	3RD TSP -0.13	9TH TSP	TE-HL	31	S2748	610		
Bobbin	OOI	98	0.70	P 1	38	3RD TSP -0.11	9TH TSP	TE-HL	66	T5028	610		
Bobbin	14	60	OOI	9	0.43	P 1	141	5TH TSP -0.05	9TH TSP	TE-HL	66	T5028	610
Bobbin	14	67	NQI		1.04	P 1	148	4TH TSP -0.03	9TH TSP	TE-HL	64	P2204	610
Bobbin	OOI	25	0.75	P 1	122	2ND TSP +0.00	9TH TSP	TE-HL	64	K2682	610		
Bobbin	OOI	26	0.78	P 1	121	3RD TSP -0.05	9TH TSP	TE-HL	64	P2204	610		
Bobbin	OOI	76	0.89	P 1	69	5TH TSP +0.00	9TH TSP	TE-HL	64	P2204	610		
Bobbin	14	70	OOI	7	0.48	P 1	136	5TH TSP +0.00	10TH TSP	TE-HL	64	K2682	610
Bobbin	14	81	NQI		0.80	P 1	154	2ND TSP +0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	14	83	NQI		0.83	P 1	150	2ND TSP +0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	14	85	OOI	32	0.91	P 1	116	4TH TSP -0.08	9TH TSP	TE-HL	64	P2204	610
Bobbin	OOI	54	0.93	P 1	94	3RD TSP +0.00	9TH TSP	TE-HL	64	K2682	610		
Bobbin	OOI	63	0.70	P 1	85	5TH TSP +0.00	9TH TSP	TE-HL	64	K2682	610		
Bobbin	14	95	OOI	35	1.05	P 1	113	3RD TSP -0.11	9TH TSP	TE-HL	64	P2204	610
Bobbin	14	96	OOI	97	0.81	P 1	39	5TH TSP +0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	14	98	OOI	20	0.46	P 1	126	7TH TSP -0.11	9TH TSP	TE-HL	64	K2682	610
Bobbin	OOI	57	0.73	P 1	20	5TH TSP +0.00	9TH TSP	TE-HL	64	K2682	610		
Bobbin	14	100	OOI	63	0.89	P 1	84	5TH TSP -0.05	10TH TSP	TE-HL	64	K2682	610
Bobbin	14	101	OOI	12	0.71	P 1	132	5TH TSP +0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	OOI	51	0.71	P 1	97	3RD TSP +0.00	9TH TSP	TE-HL	64	K2682	610		
Bobbin	OOI	91	0.73	P 1	49	4TH TSP +0.00	9TH TSP	TE-HL	64	K2682	610		
Bobbin	14	102	OOI	33	0.78	P 1	115	2ND TSP -0.05	9TH TSP	TE-HL	64	P2204	610
Bobbin	OOI	42	0.60	P 1	106	5TH TSP -0.11	9TH TSP	TE-HL	64	P2204	610		
Bobbin	14	105	NQI		1.03	P 1	142	2ND TSP +0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	OOI	28	0.85	P 1	119	3RD TSP +0.11	9TH TSP	TE-HL	64	K2682	610		
Bobbin	OOI	63	0.63	P 1	84	5TH TSP -0.05	9TH TSP	TE-HL	64	P2204	610		
Bobbin	14	111	OOI	15	0.49	P 1	130	5TH TSP +0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	OOI	77	0.30	P 1	68	2ND TSP -0.08	9TH TSP	TE-HL	64	P2204	610		
Bobbin	15	3	OOI	75	1.38	P 1	71	3RD TSP -0.05	9TH TSP	TE-HL	31	S2748	610
Bobbin	15	4	OOI	97	0.44	P 1	34	3RD TSP -0.08	9TH TSP	TE-HL	31	S2748	610
Bobbin	15	7	OOI	91	0.36	P 1	32	3RD TSP -0.05	9TH TSP	TE-HL	31	S2748	610
Bobbin	15	13	OOI	54	0.91	P 1	19	2ND TSP +0.00	9TH TSP	TE-HL	31	S2748	610
Bobbin	15	14	OOI	9	0.32	P 1	132	7TH TSP -0.03	9TH TSP	TE-HL	31	C3934	610
Bobbin	OOI	62	0.29	P 1	86	2ND TSP -0.13	9TH TSP	TE-HL	31	S2748	610		
Bobbin	OOI	64	0.39	P 1	84	3RD TSP -0.15	9TH TSP	TE-HL	31	S2748	610		
Bobbin	15	19	NQI		0.47	P 1	140	3RD TSP -0.05	9TH TSP	TE-HL	74	L7871	610
Bobbin	NQI		0.55	P 1	64	6TH TSP +0.00	9TH TSP	TE-HL	74	S1848	610		
Bobbin	15	20	NQI		0.65	P 1	141	2ND TSP -0.10	9TH TSP	TE-HL	74	L7871	610
Bobbin	15	21	NQI		0.56	P 1	35	2ND TSP -0.10	9TH TSP	TE-HL	74	S1848	610

ATTACHMENT #7 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM
Bobbin	15	22	001	79	0.22	P	1	65 2ND TSP	-0.10	9TH TSP	TE-HL	74	\$1848	610
Bobbin	15	23	001	25	0.38	P	1	112 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	54	0.36	P	1	93 3RD TSP	-0.08	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	75	0.59	P	1	21 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	24	001	12	1.18	P	1	130 2ND TSP	+0.00	9TH TSP	TE-HL	22	C5184	610
Bobbin			001	20	0.57	P	1	116 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	55	0.64	P	1	85 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	70	0.74	P	1	69 8TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	74	0.91	P	1	64 5TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	92	0.79	P	1	40 6TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	81	0.83	P	1	61 5TH TSP	-0.03	9TH TSP	TE-HL	67	\$7675	610
Bobbin	15	25	001	29	0.83	P	1	8 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	83	0.50	P	1	53 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	26	001	33	0.46	P	1	113 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	28	001	5	0.46	P	1	135 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	17	0.43	P	1	126 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	29	001	94	0.53	P	1	33 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	30	001	34	0.43	P	1	112 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	31	001	31	0.42	P	1	115 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	38	0.44	P	1	109 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	32	001	52	0.40	P	1	95 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	34	001	5	0.44	P	1	135 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	35	001	13	0.64	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	13	0.64	P	1	129 8TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	36	001	26	0.38	P	1	119 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	37	001	69	0.50	P	1	77 8TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	71	0.43	P	1	75 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	38	001	5	0.41	P	1	135 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	39	001	36	0.41	P	1	110 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	60	0.44	P	1	87 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	40	001	2	0.52	P	1	137 7TH TSP	+0.03	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	26	0.59	P	1	119 6TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	50	0.42	P	1	97 5TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	41	001	50	0.66	P	1	97 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	56	0.80	P	1	91 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	42	001	8	0.43	P	1	133 5TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	43	001	11	0.63	P	1	131 8TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	16	0.51	P	1	127 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	38	0.54	P	1	109 5TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	52	0.55	P	1	95 6TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	91	0.50	P	1	49 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	44	001	1	0.41	P	1	138 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	30	0.41	P	1	116 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	45	001	16	0.57	P	1	127 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	18	0.69	P	1	125 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	39	0.40	P	1	108 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	45	0.67	P	1	102 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	47	0.52	P	1	100 6TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	46	001	20	0.55	P	1	124 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	21	0.63	P	1	123 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	21	0.76	P	1	123 6TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	38	0.54	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	51	0.63	P	1	96 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	47	001	1	0.47	P	1	138 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	11	0.56	P	1	131 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	25	0.43	P	1	120 6TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	48	001	1	0.47	P	1	138 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	1	0.61	P	1	141 6TH TSP	-0.08	9TH TSP	TE-HL	22	C5184	610
Bobbin			001	26	0.56	P	1	119 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	67	0.48	P	1	79 4TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	93	0.46	P	1	45 2ND TSP	+0.00	9TH TSP	TE-HL	22	C5184	610
Bobbin	15	49	001	5	0.46	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	17	0.46	P	1	126 6TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	50	001	49	0.59	P	1	98 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin			001	59	0.53	P	1	88 7TH TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610
Bobbin	15	52	001	88	0.46	P	1	53 2ND TSP	+0.00	9TH TSP	TE-HL	22	\$8538	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP
Bobbin	15	53	001	3	0.41	P	1	133 4TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	15	57	NQI		0.70	P	1	156 6TH TSP	+0.00	9TH TSP	TE-HL	31	C3934	610
Bobbin	15	59	001	11	0.76	P	1	133 6TH TSP	-0.05	9TH TSP	TE-HL	64	P2204	610
Bobbin			001	27	0.75	P	1	120 2ND TSP	-0.08	9TH TSP	TE-HL	64	P2204	610
Bobbin			001	76	1.02	P	1	69 5TH TSP	-0.16	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	60	001	13	0.81	P	1	131 3RD TSP	+0.00	9TH TSP	TE-HL	64	L8267	610
Bobbin			001	58	0.48	P	1	90 4TH TSP	-0.14	9TH TSP	TE-HL	64	K2682	610
Bobbin			001	89	0.36	P	1	51 2ND TSP	-0.24	9TH TSP	TE-HL	64	L8267	610
Bobbin	15	61	001	38	0.96	P	1	110 3RD TSP	-0.08	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	62	001	26	0.82	P	1	121 4TH TSP	-0.08	9TH TSP	TE-HL	64	P2204	610
Bobbin			001	81	0.94	P	1	62 2ND TSP	+0.00	9TH TSP	TE-HL	64	P2204	610
Bobbin	15	63	001	30	1.04	P	1	117 4TH TSP	-0.03	9TH TSP	TE-HL	64	K2682	610
Bobbin			001	60	0.65	P	1	88 5TH TSP	-0.11	9TH TSP	TE-HL	64	L8267	610
Bobbin			001	78	0.32	P	1	66 6TH TSP	-0.16	9TH TSP	TE-HL	64	L8267	610
Bobbin	15	64	001	28	0.71	P	1	119 2ND TSP	+0.03	9TH TSP	TE-HL	64	P2204	610
Bobbin	15	65	001	73	1.87	P	1	73 2ND TSP	+0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	66	001	76	0.63	P	1	69 2ND TSP	+0.00	9TH TSP	TE-HL	64	L8267	610
Bobbin	15	68	001	33	1.00	P	1	115 2ND TSP	-0.03	9TH TSP	TE-HL	64	K2682	610
Bobbin			001	33	1.05	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	64	P2204	610
Bobbin			001	77	0.66	P	1	68 5TH TSP	+0.05	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	69	NQI		0.81	P	1	148 5TH TSP	+0.08	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	71	001	46	0.40	P	1	103 4TH TSP	-0.24	9TH TSP	TE-HL	64	L8267	610
Bobbin			001	57	0.94	P	1	91 2ND TSP	-0.08	9TH TSP	TE-HL	64	K2682	610
Bobbin			001	66	1.08	P	1	81 3RD TSP	+0.11	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	73	001	33	0.60	P	1	115 5TH TSP	+0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin			001	53	1.10	P	1	95 2ND TSP	+0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin			001	67	1.11	P	1	80 3RD TSP	-0.08	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	74	001	50	0.65	P	1	98 2ND TSP	-0.05	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	76	001	57	0.56	P	1	91 6TH TSP	-0.03	9TH TSP	TE-HL	64	P2204	610
Bobbin	15	79	001	26	0.71	P	1	121 2ND TSP	+0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	80	001	38	0.68	P	1	110 2ND TSP	-0.03	9TH TSP	TE-HL	64	P2204	610
Bobbin	15	82	001	6	0.71	P	1	137 4TH TSP	-0.11	9TH TSP	TE-HL	64	P2204	610
Bobbin	15	83	001	4	0.47	P	1	138 7TH TSP	-0.14	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	84	NQI		0.66	P	1	141 3RD TSP	+0.03	9TH TSP	TE-HL	64	P2204	610
Bobbin	15	85	001	54	0.78	P	1	94 2ND TSP	+0.00	10TH TSP	TE-HL	64	K2682	610
Bobbin	15	89	001	50	0.52	P	1	98 5TH TSP	-0.03	9TH TSP	TE-HL	64	K2682	610
Bobbin	15	98	001	60	0.68	P	1	88 2ND TSP	+0.00	9TH TSP	TE-HL	64	K2682	610
Bobbin	16	14	001	16	0.43	P	1	126 2ND TSP	+0.00	9TH TSP	TE-HL	73	D7949	610
Bobbin			001	60	0.71	P	1	87 4TH TSP	+0.00	9TH TSP	TE-HL	73	D7949	610
Bobbin			001	91	0.30	P	1	32 7TH TSP	-0.03	9TH TSP	TE-HL	73	D7949	610
Bobbin	16	23	001	4	0.30	P	1	132 2ND TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	53	0.48	P	1	92 4TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	65	0.97	P	1	80 3RD TSP	+0.00	9TH TSP	TE-HL	22	C3556	610
Bobbin			001	51	0.68	P	1	96 4TH TSP	-0.18	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	64	0.90	P	1	81 3RD TSP	+0.03	9TH TSP	TE-HL	67	M3442	610
Bobbin	16	24	001	3	0.55	P	1	133 2ND TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	16	25	001	26	0.20	P	1	116 4TH TSP	-0.18	9TH TSP	TE-HL	22	K7614	610
Bobbin	16	27	001	25	1.11	P	1	118 2ND TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	40	0.30	P	1	104 3RD TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	64	0.52	P	1	81 4TH TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	38	0.83	P	1	109 2ND TSP	+0.08	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	40	0.86	P	1	107 4TH TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	51	1.14	P	1	96 3RD TSP	-0.05	9TH TSP	TE-HL	67	M3442	610
Bobbin	16	28	001	8	0.67	P	1	130 5TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	14	0.83	P	1	126 6TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	51	0.86	P	1	96 3RD TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	16	29	001	11	0.86	P	1	128 7TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	21	1.11	P	1	121 4TH TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	16	30	001	8	0.73	P	1	130 2ND TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	17	0.33	P	1	123 4TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	87	0.37	P	1	53 3RD TSP	+0.00	9TH TSP	TE-HL	22	K7614	610
Bobbin	16	31	001	3	0.81	P	1	133 3RD TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin			001	17	0.88	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	22	P1790	610
Bobbin	16	35	001	70	0.40	P	1	74 2ND TSP	-0.05	9TH TSP	TE-HL	22	K7614	610
Bobbin	16	36	001	83	0.60	P	1	58 2ND TSP	-0.10	9TH TSP	TE-HL	22	K7614	610
Bobbin	16	38	001	12	0.72	P	1	127 2ND TSP	-0.08	9TH TSP	TE-HL	22	T9924	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			001	24	0.69	P	1	118 3RD TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	44	0.71	P	1	102 6TH TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin	16	40	001	18	0.86	P	1	123 5TH TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	26	0.65	P	1	117 4TH TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	36	0.61	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	22	T9924	610
Bobbin	16	42	001	88	0.53	P	1	30 3RD TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	93	0.26	P	1	45 6TH TSP	-0.13	9TH TSP	TE-HL	22	K7614	610
Bobbin	16	43	001	8	0.88	P	1	130 3RD TSP	+0.05	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	22	0.38	P	1	119 6TH TSP	-0.10	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	38	0.86	P	1	108 2ND TSP	+0.05	9TH TSP	TE-HL	22	D3162	610
Bobbin			001	71	0.51	P	1	25 4TH TSP	-0.03	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	75	0.47	P	1	69 2ND TSP	-0.21	9TH TSP	TE-HL	67	M3442	610
Bobbin	16	44	001	56	0.67	P	1	91 2ND TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin	16	47	001	11	0.76	P	1	128 6TH TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	36	0.59	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	43	0.77	P	1	103 3RD TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin	16	48	NQI		0.70	P	1	141 4TH TSP	+0.03	9TH TSP	TE-HL	22	T9924	610
Bobbin			001	43	0.51	P	1	102 6TH TSP	-0.08	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	51	0.51	P	1	94 2ND TSP	-0.03	9TH TSP	TE-HL	22	T9924	610
Bobbin	16	50	001	29	0.68	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin	16	51	001	32	0.39	P	1	111 2ND TSP	-0.05	9TH TSP	TE-HL	22	T9924	610
Bobbin	16	52	001	97	0.73	P	1	40 3RD TSP	-0.13	9TH TSP	TE-HL	22	C9813	610
Bobbin	16	58	001	79	0.67	P	1	65 2ND TSP	-0.08	9TH TSP	TE-HL	64	P2204	610
Bobbin	16	59	001	17	0.59	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	64	P2204	610
Bobbin	16	61	001	49	0.30	P	1	100 4TH TSP	-0.22	9TH TSP	TE-HL	64	L8267	610
Bobbin			001	99	0.70	P	1	37 3RD TSP	+0.00	9TH TSP	TE-HL	64	L8267	610
Bobbin	16	64	001	43	0.27	P	1	105 2ND TSP	+0.05	9TH TSP	TE-HL	64	L8267	610
Bobbin	16	66	NQI		0.71	P	1	148 2ND TSP	-0.08	9TH TSP	TE-HL	64	K7614	610
Bobbin	16	67	NQI		0.57	P	1	146 7TH TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin	16	79	001	39	0.77	P	1	109 3RD TSP	-0.05	9TH TSP	TE-HL	64	P2204	610
Bobbin	16	82	001	64	0.65	P	1	83 4TH TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin	16	88	001	1	0.53	P	1	140 4TH TSP	-0.11	9TH TSP	TE-HL	64	K7614	610
Bobbin	16	89	NQI		0.70	P	1	144 4TH TSP	-0.03	9TH TSP	TE-HL	64	K7614	610
Bobbin	16	92	001	66	0.24	P	1	81 3RD TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	12	NQI		0.53	P	1	144 4TH TSP	-0.08	9TH TSP	TE-HL	73	D7949	610
Bobbin	17	16	001	73	0.37	P	1	95 2ND TSP	+0.00	9TH TSP	TE-HL	27	R6656	610
Bobbin	17	22	001	25	0.93	P	1	119 4TH TSP	-0.08	9TH TSP	TE-HL	73	D7949	610
Bobbin			001	46	0.96	P	1	101 5TH TSP	+0.00	9TH TSP	TE-HL	73	D7949	610
Bobbin			001	80	1.27	P	1	64 3RD TSP	+0.00	9TH TSP	TE-HL	73	D7949	610
Bobbin			001	97	1.39	P	1	40 2ND TSP	+0.00	9TH TSP	TE-HL	73	D7949	610
Bobbin	17	24	001	30	0.91	P	1	114 2ND TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	48	0.43	P	1	99 3RD TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	73	0.68	P	1	71 2ND TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin	17	25	001	17	0.53	P	1	124 7TH TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	29	0.73	P	1	115 4TH TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	78	0.73	P	1	67 3RD TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin	17	30	001	23	0.93	P	1	122 3RD TSP	-0.05	9TH TSP	TE-HL	67	M3442	610
Bobbin	17	33	001	82	0.90	P	1	61 3RD TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	97	0.98	P	1	40 2ND TSP	-0.03	9TH TSP	TE-HL	67	M3442	610
Bobbin	17	34	001	15	0.61	P	1	125 6TH TSP	-0.05	9TH TSP	TE-HL	22	C9813	610
Bobbin	17	35	001	15	0.88	P	1	125 5TH TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin	17	42	001	78	0.30	P	1	64 4TH TSP	-0.10	9TH TSP	TE-HL	22	K7614	610
Bobbin	17	47	001	81	0.46	P	1	61 2ND TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin	17	48	NQI		0.81	P	1	142 6TH TSP	+0.03	9TH TSP	TE-HL	67	S7675	610
Bobbin			001	22	0.63	P	1	119 6TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	31	0.66	P	1	112 4TH TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	38	0.86	P	1	108 3RD TSP	+0.00	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	72	0.74	P	1	74 2ND TSP	-0.03	9TH TSP	TE-HL	22	C9813	610
Bobbin			001	42	0.55	P	1	105 4TH TSP	-0.03	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	90	0.60	P	1	49 2ND TSP	-0.05	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	91	0.66	P	1	48 3RD TSP	-0.05	9TH TSP	TE-HL	67	M3442	610
Bobbin	17	49	001	49	0.31	P	1	96 6TH TSP	-0.15	9TH TSP	TE-HL	22	T9924	610
Bobbin	17	52	001	74	0.41	P	1	69 2ND TSP	-0.03	9TH TSP	TE-HL	22	K7614	610
Bobbin			001	66	0.39	P	1	79 2ND TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin			001	86	0.85	P	1	30 3RD TSP	-0.13	9TH TSP	TE-HL	67	M3442	610
Bobbin	17	59	NQI		0.78	P	1	128 5TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin			NQI		0.80	P	1	147 4TH TSP	-0.03	9TH TSP	TE-HL	62	L7871	610
Bobbin			ODI	9	0.60	P	1	137 7TH TSP	-0.05	9TH TSP	TE-HL	62	L7871	610
Bobbin			ODI	33	0.70	P	1	115 6TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	17	60	NQI		0.74	P	1	148 2ND TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			ODI	18	0.69	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	17	61	ODI	19	0.58	P	1	127 6TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			ODI	38	0.78	P	1	110 3RD TSP	-0.03	9TH TSP	TE-HL	62	L7871	610
Bobbin			ODI	75	0.82	P	1	68 2ND TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	17	62	ODI	18	0.69	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			ODI	47	0.54	P	1	100 6TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			ODI	63	0.80	P	1	82 3RD TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			ODI	81	0.73	P	1	63 2ND TSP	-0.05	9TH TSP	TE-HL	62	W2545	610
Bobbin	17	63	NQI		0.71	P	1	114 4TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	64	NQI		0.59	P	1	144 6TH TSP	-0.03	9TH TSP	TE-HL	62	W2545	610
Bobbin	17	65	NQI		0.47	P	1	123 7TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			NQI		0.60	P	1	137 6TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	66	NQI		0.41	P	1	106 7TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.82	P	1	140 2ND TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	68	NQI		0.25	P	1	105 7TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	70	NQI		0.71	P	1	158 2ND TSP	-0.08	9TH TSP	TE-HL	62	W2545	610
Bobbin	17	72	ODI	19	0.67	P	1	127 6TH TSP	+0.05	9TH TSP	TE-HL	62	W2545	610
Bobbin	17	74	ODI	51	0.26	P	1	97 6TH TSP	-0.03	9TH TSP	TE-HL	62	W2545	610
Bobbin	17	75	NQI		1.21	P	1	114 2ND TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			ODI	23	0.53	P	1	123 4TH TSP	-0.11	9TH TSP	TE-HL	62	L7871	610
Bobbin			ODI	29	0.92	P	1	118 3RD TSP	-0.11	9TH TSP	TE-HL	62	W2545	610
Bobbin	17	76	ODI	25	0.61	P	1	122 4TH TSP	-0.03	9TH TSP	TE-HL	62	W2545	610
Bobbin	17	77	ODI	35	0.74	P	1	113 4TH TSP	-0.03	9TH TSP	TE-HL	62	L7871	610
Bobbin	17	78	NQI		0.92	P	1	110 4TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.97	P	1	102 2ND TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		1.08	P	1	106 3RD TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			ODI	63	0.64	P	1	85 5TH TSP	-0.03	9TH TSP	TE-HL	62	W2545	610
Bobbin	17	79	NQI		0.54	P	1	133 6TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	80	NQI		0.81	P	1	108 5TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.85	P	1	137 6TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	81	NQI		0.61	P	1	120 5TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			ODI	9	1.01	P	1	137 3RD TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	17	83	NQI		1.14	P	1	84 3RD TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	84	NQI		1.05	P	1	93 2ND TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	85	NQI		0.64	P	1	106 3RD TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.70	P	1	108 2ND TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	17	86	ODI	22	0.69	P	1	124 6TH TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	46	0.93	P	1	103 2ND TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	87	ODI	7	0.78	P	1	136 3RD TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	88	NQI		0.60	P	1	152 4TH TSP	-0.03	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	90	ODI	80	0.92	P	1	64 4TH TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	91	ODI	3	0.77	P	1	139 5TH TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	11	0.59	P	1	133 6TH TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	48	0.47	P	1	101 7TH TSP	+0.16	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	92	ODI	43	0.92	P	1	105 6TH TSP	-0.16	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	56	1.00	P	1	92 3RD TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	60	0.94	P	1	88 4TH TSP	-0.03	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	93	ODI	17	0.71	P	1	128 3RD TSP	-0.03	9TH TSP	TE-HL	64	P2204	610
Bobbin			ODI	82	0.63	P	1	61 2ND TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	98	ODI	13	0.84	P	1	131 4TH TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	48	0.98	P	1	101 2ND TSP	+0.00	9TH TSP	TE-HL	64	P2204	610
Bobbin	17	99	ODI	6	0.77	P	1	137 4TH TSP	+0.00	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	15	0.77	P	1	130 6TH TSP	-0.05	9TH TSP	TE-HL	64	P2204	610
Bobbin			ODI	43	0.77	P	1	105 2ND TSP	-0.05	9TH TSP	TE-HL	64	P2204	610
Bobbin	17	100	ODI	15	0.73	P	1	130 6TH TSP	+0.08	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	28	0.89	P	1	119 7TH TSP	+0.13	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	101	NQI		0.89	P	1	152 4TH TSP	-0.08	9TH TSP	TE-HL	64	P2204	610
Bobbin	17	107	ODI	80	0.90	P	1	64 2ND TSP	-0.05	9TH TSP	TE-HL	64	K7614	610
Bobbin			ODI	83	0.68	P	1	29 5TH TSP	-0.03	9TH TSP	TE-HL	64	K7614	610
Bobbin	17	108	ODI	23	0.67	P	1	123 6TH TSP	-0.05	9TH TSP	TE-HL	64	P2204	610
Bobbin	17	110	ODI	46	0.65	P	1	103 3RD TSP	-0.08	9TH TSP	TE-HL	64	K7614	610
Bobbin	18	23	ODI	6	0.80	P	1	131 2ND TSP	+0.00	9TH TSP	TE-HL	22	C9813	610

ATTACHMENT #7 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	001	21	0.68 P 1	121 5TH TSP	-0.23	9TH TSP TE-HL 22 C9813 610
Bobbin	001	22	0.71 P 1	120 6TH TSP	+0.00	9TH TSP TE-HL 22 C9813 610
Bobbin	18 24	001 31	0.78 P 1	113 5TH TSP	-0.23	9TH TSP TE-HL 22 C9813 610
Bobbin	001	40	0.56 P 1	106 2ND TSP	-0.08	9TH TSP TE-HL 22 C9813 610
Bobbin	001	67	0.70 P 1	80 3RD TSP	+0.00	9TH TSP TE-HL 22 T9924 610
Bobbin	18 32	001 4	0.77 P 1	132 2ND TSP	-0.03	9TH TSP TE-HL 22 K7614 610
Bobbin	001	7	0.87 P 1	130 3RD TSP	+0.05	9TH TSP TE-HL 22 T9924 610
Bobbin	18 33	001 9	0.52 P 1	129 2ND TSP	-0.05	9TH TSP TE-HL 22 T9924 610
Bobbin	001	13	0.43 P 1	126 3RD TSP	+0.00	9TH TSP TE-HL 22 K7614 610
Bobbin	001	31	0.73 P 1	113 5TH TSP	+0.00	9TH TSP TE-HL 22 C9813 610
Bobbin	18 39	NQI	0.75 P 1	145 2ND TSP	-0.08	9TH TSP TE-HL 22 K2682 610
Bobbin	18 45	001 67	0.28 P 1	78 2ND TSP	-0.08	9TH TSP TE-HL 67 M3442 610
Bobbin	18 46	NQI	0.64 P 1	149 2ND TSP	+0.05	9TH TSP TE-HL 67 S7675 610
Bobbin	18 53	001 48	0.42 P 1	97 4TH TSP	+0.00	9TH TSP TE-HL 77 T4180 610
Bobbin	18 54	NQI	0.72 P 1	143 2ND TSP	+0.02	9TH TSP TE-HL 39 B4260 610
Bobbin	18 55	NQI	0.47 P 1	96 7TH TSP	-0.05	9TH TSP TE-HL 39 B4260 610
Bobbin	18 58	NQI	0.49 P 1	119 6TH TSP	+0.00	9TH TSP TE-HL 62 P5006 610
Bobbin	18 59	NQI	0.94 P 1	149 3RD TSP	+0.00	9TH TSP TE-HL 62 P5006 610
Bobbin	18 60	001 26	0.50 P 1	121 4TH TSP	-0.05	10TH TSP TE-HL 62 W2545 610
Bobbin	001	96	0.64 P 1	41 2ND TSP	+0.00	10TH TSP TE-HL 62 L7871 610
Bobbin	18 63	001 14	0.85 P 1	132 4TH TSP	+0.08	9TH TSP TE-HL 62 L7871 610
Bobbin	001	39	0.59 P 1	109 3RD TSP	-0.08	9TH TSP TE-HL 62 W2545 610
Bobbin	001	46	0.64 P 1	103 2ND TSP	-0.11	9TH TSP TE-HL 62 W2545 610
Bobbin	18 64	NQI	0.49 P 1	123 5TH TSP	+0.00	9TH TSP TE-HL 62 P5006 610
Bobbin	NQI		0.88 P 1	70 2ND TSP	+0.00	9TH TSP TE-HL 62 P5006 610
Bobbin	NQI		0.89 P 1	131 6TH TSP	+0.00	9TH TSP TE-HL 62 P5006 610
Bobbin	18 65	NQI	0.53 P 1	20 2ND TSP	+0.00	10TH TSP TE-HL 62 P5006 610
Bobbin	NQI		0.56 P 1	151 7TH TSP	+0.00	10TH TSP TE-HL 62 P5006 610
Bobbin	18 66	001 14	0.76 P 1	132 4TH TSP	+0.00	11TH TSP TE-HL 62 L7871 610
Bobbin	001	34	0.87 P 1	114 2ND TSP	+0.00	11TH TSP TE-HL 62 L7871 610
Bobbin	001	85	0.89 P 1	57 3RD TSP	-0.03	11TH TSP TE-HL 62 W2545 610
Bobbin	18 67	001 55	0.63 P 1	91 2ND TSP	+0.00	9TH TSP TE-HL 62 L7871 610
Bobbin	18 69	NQI	0.74 P 1	152 6TH TSP	+0.00	9TH TSP TE-HL 62 P5006 610
Bobbin	001	41	0.91 P 1	107 3RD TSP	+0.00	9TH TSP TE-HL 62 L7871 610
Bobbin	001	43	0.91 P 1	104 2ND TSP	+0.00	9TH TSP TE-HL 62 L7871 610
Bobbin	001	52	0.87 P 1	95 4TH TSP	-0.03	9TH TSP TE-HL 62 L7871 610
Bobbin	001	53	0.61 P 1	94 5TH TSP	-0.03	9TH TSP TE-HL 62 L7871 610
Bobbin	18 72	NQI	0.51 P 1	146 6TH TSP	+0.11	9TH TSP TE-HL 62 W2545 610
Bobbin	18 73	001 25	0.64 P 1	122 2ND TSP	-0.08	10TH TSP TE-HL 62 W2545 610
Bobbin	001	73	0.69 P 1	73 3RD TSP	-0.05	10TH TSP TE-HL 62 W2545 610
Bobbin	18 74	001 26	0.72 P 1	121 2ND TSP	+0.00	9TH TSP TE-HL 62 W2545 610
Bobbin	18 77	NQI	0.89 P 1	146 2ND TSP	-0.03	9TH TSP TE-HL 62 W2545 610
Bobbin	001	33	0.55 P 1	115 5TH TSP	+0.11	9TH TSP TE-HL 62 L7871 610
Bobbin	001	36	0.83 P 1	112 3RD TSP	-0.03	9TH TSP TE-HL 62 L7871 610
Bobbin	18 78	NQI	1.07 P 1	149 2ND TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	001	18	0.90 P 1	129 3RD TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	18 80	001 18	1.08 P 1	129 2ND TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	18 81	001 49	0.60 P 1	98 3RD TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	18 83	001 16	0.38 P 1	131 5TH TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	18 85	001 29	0.45 P 1	118 2ND TSP	+0.05	9TH TSP TE-HL 62 L7871 610
Bobbin	18 95	001 86	0.36 P 1	56 5TH TSP	+0.05	9TH TSP TE-HL 62 L7871 610
Bobbin	18 101	NQI	0.63 P 1	148 4TH TSP	-0.16	9TH TSP TE-HL 62 L7871 610
Bobbin	18 102	NQI	1.16 P 1	149 2ND TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	001	39	0.86 P 1	109 5TH TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	001	41	0.89 P 1	106 4TH TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	001	50	0.79 P 1	97 6TH TSP	+0.00	9TH TSP TE-HL 62 M1908 610
Bobbin	18 107	001 73	1.02 P 1	73 2ND TSP	+0.00	9TH TSP TE-HL 64 K7614 610
Bobbin	001	84	0.80 P 1	59 5TH TSP	+0.00	9TH TSP TE-HL 64 K7614 610
Bobbin	18 109	001 27	0.97 P 1	120 2ND TSP	+0.00	9TH TSP TE-HL 64 K7614 610
Bobbin	001	48	0.81 P 1	101 4TH TSP	+0.00	9TH TSP TE-HL 64 K7614 610
Bobbin	001	57	0.78 P 1	91 5TH TSP	+0.00	9TH TSP TE-HL 64 K7614 610
Bobbin	001	74	1.05 P 1	71 3TH TSP	+0.00	9TH TSP TE-HL 64 K7614 610
Bobbin	19 5	NQI	0.68 P 1	152 6TH TSP	+0.00	9TH TSP TE-HL 77 S2720 610
Bobbin	19 6	NQI	0.31 P 1	35 6TH TSP	+0.00	9TH TSP TE-HL 73 B1055 610
Bobbin	19 8	001 10	0.54 P 1	133 4TH TSP	+0.00	9TH TSP TE-HL 77 S2720 610
Bobbin	19 11	001 46	0.71 P 1	100 6TH TSP	-0.05	9TH TSP TE-HL 73 L8267 610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin			001	99	1.08	P	1	36 5TH TSP	+0.00	9TH TSP	TE-HL	73	B1055	610
Bobbin	19	12	001	13	0.81	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	77	T4180	610
Bobbin			001	49	0.93	P	1	96 5TH TSP	-0.23	9TH TSP	TE-HL	77	T4180	610
Bobbin	19	15	001	35	0.48	P	1	110 6TH TSP	+0.00	9TH TSP	TE-HL	77	T4180	610
Bobbin			001	90	0.63	P	1	48 3RD TSP	+0.00	9TH TSP	TE-HL	77	T4180	610
Bobbin	19	17	001	31	0.54	P	1	114 4TH TSP	+0.00	9TH TSP	TE-HL	77	T4180	610
Bobbin	19	22	NQI		1.00	P	1	148 4TH TSP	-0.04	9TH TSP	TE-HL	73	D7949	610
Bobbin			001	25	0.69	P	1	119 5TH TSP	+0.00	9TH TSP	TE-HL	73	D7949	610
Bobbin			001	26	0.31	P	1	118 6TH TSP	-0.09	9TH TSP	TE-HL	73	D7949	610
Bobbin			001	72	0.55	P	1	74 3RD TSP	-0.21	9TH TSP	TE-HL	73	D7949	610
Bobbin	19	26	001	86	0.82	P	1	24 3RD TSP	-0.13	9TH TSP	TE-HL	21	M3442	610
Bobbin	19	44	001	49	0.68	P	1	94 3RD TSP	-0.05	9TH TSP	TE-HL	21	M3442	610
Bobbin	19	46	001	69	0.40	P	1	71 2ND TSP	-0.08	9TH TSP	TE-HL	21	M3442	610
Bobbin	19	49	001	73	0.33	P	1	67 4TH TSP	+0.00	9TH TSP	TE-HL	21	M3442	610
Bobbin			001	84	0.77	P	1	52 2ND TSP	+0.00	9TH TSP	TE-HL	21	M3442	610
Bobbin	19	51	001	84	1.07	P	1	69 4TH TSP	+0.02	3RD TSP	TE-CL	57	C9813	630
Bobbin			001	86	1.69	P	1	67 3RD TSP	+0.09	3RD TSP	TE-CL	57	C9813	630
Bobbin	19	53	001	18	0.63	P	1	126 3RD TSP	+0.00	9TH TSP	TE-HL	77	T4180	610
Bobbin			001	18	0.63	P	1	126 3RD TSP	+0.00	9TH TSP	TE-HL	77	T4180	610
Bobbin	19	56	NQI		0.52	P	1	52 3RD TSP	-0.10	9TH TSP	TE-HL	39	B4260	610
Bobbin	19	58	001	79	0.68	P	1	65 2ND TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	84	0.68	P	1	59 3RD TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	19	59	001	15	0.56	P	1	130 4TH TSP	-0.03	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	76	0.70	P	1	69 3RD TSP	+0.11	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	76	0.91	P	1	69 2ND TSP	-0.05	9TH TSP	TE-HL	62	L7871	610
Bobbin	19	60	001	63	0.38	P	1	82 4TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	19	61	001	29	0.58	P	1	118 4TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			001	50	0.60	P	1	99 2ND TSP	+0.00	9TH TSP	TE-HL	62	W2545	610
Bobbin			001	50	0.82	P	1	97 2ND TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	62	0.91	P	1	83 3RD TSP	-0.19	9TH TSP	TE-HL	62	L7871	610
Bobbin	19	62	001	7	0.59	P	1	136 4TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	64	0.55	P	1	81 3RD TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			001	76	0.59	P	1	66 2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	19	64	001	64	0.73	P	1	83 4TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	69	0.77	P	1	78 3RD TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	19	67	001	61	0.60	P	1	85 2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	19	69	001	2	0.59	P	1	143 2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	19	78	NQI		0.44	P	1	147 4TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	17	0.82	P	1	130 3RD TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			001	23	0.54	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	19	82	001	18	0.48	P	1	129 6TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	19	89	NQI		0.30	P	1	157 4TH TSP	-0.08	9TH TSP	TE-HL	62	L7871	610
Bobbin	19	97	001	97	0.36	P	1	39 3RD TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	19	98	001	13	0.22	P	1	131 4TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	19	101	001	51	0.60	P	1	96 2ND TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	19	103	001	84	0.29	P	1	59 4TH TSP	-0.03	10TH TSP	TE-HL	62	W2545	610
Bobbin			001	97	0.65	P	1	33 3RD TSP	+0.00	10TH TSP	TE-HL	62	M1908	610
Bobbin	19	110	001	13	0.69	P	1	131 2ND TSP	-0.05	9TH TSP	TE-HL	64	K7614	610
Bobbin	20	12	NQI		0.85	P	1	146 2ND TSP	+0.00	9TH TSP	TE-HL	77	S2720	610
Bobbin	20	18	001	71	0.99	P	1	25 2ND TSP	+0.00	9TH TSP	TE-HL	33	S2748	610
Bobbin	20	21	001	15	0.22	P	1	128 4TH TSP	-0.05	9TH TSP	TE-HL	33	S2748	610
Bobbin	20	26	001	57	0.78	P	1	20 3RD TSP	-0.05	9TH TSP	TE-HL	67	M3442	610
Bobbin	20	46	001	59	0.63	P	1	83 3RD TSP	-0.03	9TH TSP	TE-HL	21	M3442	610
Bobbin	20	48	001	12	0.58	P	1	126 4TH TSP	-0.05	9TH TSP	TE-HL	21	M3442	610
Bobbin	20	52	001	33	0.55	P	1	109 4TH TSP	+0.03	9TH TSP	TE-HL	21	M3442	610
Bobbin	20	59	001	17	0.94	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			001	43	0.61	P	1	104 6TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			001	62	0.86	P	1	86 2ND TSP	+0.00	9TH TSP	TE-HL	62	W2545	610
Bobbin			001	65	0.66	P	1	82 3RD TSP	-0.05	9TH TSP	TE-HL	62	W2545	610
Bobbin	20	60	001	15	0.33	P	1	130 6TH TSP	+0.00	9TH TSP	TE-HL	62	W2545	610
Bobbin			001	53	0.51	P	1	95 4TH TSP	-0.03	9TH TSP	TE-HL	62	W2545	610
Bobbin	20	61	NQI		0.76	P	1	141 4TH TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	42	0.94	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			001	58	0.56	P	1	90 3RD TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin			001	92	0.62	P	1	45 5TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	20	62	001	8	0.23	P	1	135 4TH TSP	-0.05	9TH TSP	TE-HL	62	W2545	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	20	65	OOI	23	0.47	P 1	123	7TH TSP	-0.08	9TH TSP	TE-HL	62	L7871	610
Bobbin	20	69	OOI	32	0.72	P 1	116	4TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	62	1.08	P 1	83	2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	75	1.23	P 1	68	3RD TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	20	75	NQI		0.49	P 1	158	5TH TSP	-0.11	9TH TSP	TE-HL	62	L7871	610
Bobbin	20	76	OOI	40	0.77	P 1	108	2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	43	0.74	P 1	104	3RD TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	79	0.61	P 1	63	4TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	20	77	NQI		0.97	P 1	157	3RD TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	41	0.57	P 1	107	2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	97	0.48	P 1	40	4TH TSP	-0.19	9TH TSP	TE-HL	62	L7871	610
Bobbin	20	79	OOI	35	0.38	P 1	113	2ND TSP	+0.13	9TH TSP	TE-HL	62	P6179	610
Bobbin	20	80	OOI	41	0.33	P 1	107	2ND TSP	+0.00	9TH TSP	TE-HL	62	P6179	610
Bobbin	20	83	NQI		0.68	P 1	151	5TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			NQI		0.86	P 1	147	2ND TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	10	0.59	P 1	136	6TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	16	0.69	P 1	131	3RD TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	20	84	OOI	5	0.53	P 1	140	3RD TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	20	85	NQI		0.44	P 1	141	4TH TSP	-0.08	9TH TSP	TE-HL	62	L7871	610
Bobbin			OOI	17	0.76	P 1	130	3RD TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	19	0.76	P 1	128	2ND TSP	+0.00	9TH TSP	TE-HL	62	L7871	610
Bobbin	20	97	OOI	28	0.55	P 1	119	4TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin			OOI	29	0.58	P 1	118	5TH TSP	+0.00	9TH TSP	TE-HL	62	M1908	610
Bobbin	20	109	OOI	85	0.64	P 1	57	3RD TSP	-0.03	9TH TSP	TE-HL	62	L7871	610
Bobbin	21	5	OOI	13	0.27	P 1	129	6TH TSP	+0.03	9TH TSP	TE-HL	33	S2748	610
Bobbin	21	6	OOI	86	0.40	P 1	30	3RD TSP	+0.00	9TH TSP	TE-HL	33	S2748	610
Bobbin	21	9	OOI	36	0.15	P 1	110	4TH TSP	-0.08	9TH TSP	TE-HL	33	S2748	610
Bobbin	21	10	NQI		0.21	P 1	145	4TH TSP	-0.10	9TH TSP	TE-HL	33	S2748	610
Bobbin	21	15	OOI	78	0.17	P 1	66	4TH TSP	-0.03	9TH TSP	TE-HL	33	S2748	610
Bobbin	21	18	NQI		0.22	P 1	147	4TH TSP	-0.03	9TH TSP	TE-HL	33	S2748	610
Bobbin	21	27	OOI	84	0.50	P 1	52	3RD TSP	-0.03	9TH TSP	TE-HL	21	M3442	610
Bobbin	21	37	OOI	13	0.40	P 1	125	4TH TSP	-0.11	9TH TSP	TE-HL	21	M3442	610
Bobbin	21	38	OOI	54	0.55	P 1	88	4TH TSP	-0.16	9TH TSP	TE-HL	21	M3442	610
Bobbin	21	43	OOI	47	0.82	P 1	101	3RD TSP	-0.08	9TH TSP	TE-HL	21	W2218	610
Bobbin	21	57	OOI	45	0.85	P 1	102	4TH TSP	+0.00	9TH TSP	TE-HL	73	81055	610
Bobbin	21	59	OOI	20	0.75	P 1	126	4TH TSP	+0.00	9TH TSP	TE-HL	59	M3442	610
Bobbin			OOI	52	0.76	P 1	96	3RD TSP	-0.03	9TH TSP	TE-HL	59	M3442	610
Bobbin	21	61	OOI	9	0.58	P 1	135	4TH TSP	+0.03	9TH TSP	TE-HL	59	M3442	610
Bobbin	21	62	OOI	8	0.65	P 1	137	4TH TSP	+0.00	9TH TSP	TE-HL	59	S4256	610
Bobbin			OOI	40	0.74	P 1	108	2ND TSP	+0.00	9TH TSP	TE-HL	59	M3442	610
Bobbin	21	64	OOI	16	0.64	P 1	129	4TH TSP	+0.00	9TH TSP	TE-HL	59	M3442	610
Bobbin			OOI	44	0.53	P 1	104	5TH TSP	+0.05	9TH TSP	TE-HL	59	M3442	610
Bobbin			OOI	50	0.24	P 1	98	6TH TSP	+0.00	9TH TSP	TE-HL	59	M3442	610
Bobbin	21	65	OOI	23	0.68	P 1	123	4TH TSP	+0.00	9TH TSP	TE-HL	59	M3442	610
Bobbin			OOI	38	0.86	P 1	110	2ND TSP	+0.00	9TH TSP	TE-HL	59	M3442	610
Bobbin	21	74	OOI	30	0.48	P 1	117	5TH TSP	-0.08	9TH TSP	TE-HL	59	M3442	610
Bobbin	21	78	OOI	23	0.59	P 1	123	4TH TSP	-0.19	9TH TSP	TE-HL	59	S4256	610
Bobbin			OOI	51	0.67	P 1	97	3RD TSP	+0.05	9TH TSP	TE-HL	59	S4256	610
Bobbin	21	101	NQI		0.54	P 1	128	6TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.65	P 1	137	4TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	21	102	NQI		0.52	P 1	125	4TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.57	P 1	145	6TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	21	104	NQI		0.60	P 1	109	6TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.73	P 1	130	3RD TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.75	P 1	127	4TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin			NQI		0.95	P 1	153	5TH TSP	+0.00	9TH TSP	TE-HL	62	P5006	610
Bobbin	21	105	OOI	64	0.71	P 1	83	2ND TSP	-0.03	9TH TSP	TE-HL	62	L7871	610
Bobbin	22	7	OOI	67	0.19	P 1	79	4TH TSP	-0.10	9TH TSP	TE-HL	33	S2748	610
Bobbin	22	8	OOI	11	0.39	P 1	132	4TH TSP	-0.05	9TH TSP	TE-HL	33	D9674	610
Bobbin	22	9	OOI	21	0.25	P 1	123	4TH TSP	-0.13	9TH TSP	TE-HL	33	S2748	610
Bobbin	22	12	NQI		0.44	P 1	159	4TH TSP	-0.13	9TH TSP	TE-HL	33	S2748	610
Bobbin	22	13	OOI	64	0.16	P 1	83	4TH TSP	-0.10	9TH TSP	TE-HL	33	S2748	610
Bobbin	22	14	OOI	57	1.15	P 1	20	3RD TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	22	15	OOI	99	0.48	P 1	36	3RD TSP	+0.13	9TH TSP	TE-HL	33	D9674	610
Bobbin	22	17	OOI	95	0.60	P 1	42	4TH TSP	-0.10	9TH TSP	TE-HL	33	D9674	610
Bobbin	22	18	OOI	30	0.55	P 1	116	4TH TSP	+0.00	9TH TSP	TE-HL	33	D9674	610

ATTACHMENT #7 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	22	19	001	97	0.62	P	1	38 4TH TSP	-0.03	9TH TSP	TE-HL	33	D9674	610
Bobbin	22	20	001	80	0.32	P	1	64 3RD TSP	-0.05	9TH TSP	TE-HL	33	M1908	610
Bobbin	22	21	001	51	1.19	P	1	18 2ND TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	22	22	001	19	0.30	P	1	126 5TH TSP	-0.08	9TH TSP	TE-HL	33	D9674	610
Bobbin			001	72	0.42	P	1	73 4TH TSP	-0.08	9TH TSP	TE-HL	33	D9674	610
Bobbin			001	99	1.85	P	1	36 2ND TSP	+0.00	9TH TSP	TE-HL	33	D9674	610
Bobbin	22	26	001	7	0.88	P	1	130 3RD TSP	+0.00	9TH TSP	TE-HL	21	M3442	610
Bobbin			001	72	0.67	P	1	68 5TH TSP	+0.00	9TH TSP	TE-HL	21	M3442	610
Bobbin			001	97	0.98	P	1	33 4TH TSP	-0.16	9TH TSP	TE-HL	21	M3442	610
Bobbin	22	28	001	61	0.60	P	1	81 3RD TSP	+0.00	9TH TSP	TE-HL	21	S8538	610
Bobbin	22	36	001	49	0.48	P	1	94 4TH TSP	+0.00	9TH TSP	TE-HL	21	S8538	610
Bobbin	22	60	001	44	0.60	P	1	104 4TH TSP	+0.08	9TH TSP	TE-HL	59	M3442	610
Bobbin			001	47	2.29	P	5	80 2ND TSP	-0.05	9TH TSP	TE-HL	59	S4256	610
Bobbin	22	77	001	20	0.32	P	1	126 4TH TSP	-0.05	9TH TSP	TE-HL	59	M3442	610
Bobbin	23	6	001	51	0.53	P	1	96 3RD TSP	-0.08	9TH TSP	TE-HL	33	C3934	610
Bobbin	23	7	001	60	1.46	P	1	21 3RD TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin			001	100	0.65	P	1	35 5TH TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	23	9	001	97	0.45	P	1	39 4TH TSP	-0.05	9TH TSP	TE-HL	33	D9674	610
Bobbin	23	23	001	78	0.29	P	1	65 2ND TSP	-0.05	9TH TSP	TE-HL	33	D9674	610
Bobbin	23	32	001	89	0.74	P	1	50 2ND TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin	23	34	001	52	0.34	P	1	93 3RD TSP	-0.14	9TH TSP	TE-HL	19	T0854	610
Bobbin	23	36	001	22	0.50	P	1	120 3RD TSP	-0.06	9TH TSP	TE-HL	19	W9098	610
Bobbin	23	40	001	54	0.80	P	1	91 3RD TSP	+0.00	9TH TSP	TE-HL	19	W9098	610
Bobbin	23	41	001	84	0.50	P	1	56 3RD TSP	-0.14	9TH TSP	TE-HL	19	T0854	610
Bobbin	23	56	001	60	0.57	P	1	21 2ND TSP	-0.08	9TH TSP	TE-HL	40	K2682	610
Bobbin	23	62	001	53	0.19	P	1	95 4TH TSP	+0.00	9TH TSP	TE-HL	59	S2748	610
Bobbin	23	66	001	21	0.61	P	1	123 7TH TSP	+0.00	9TH TSP	TE-HL	59	C9318	610
Bobbin	24	11	001	82	0.49	P	1	60 4TH TSP	-0.30	9TH TSP	TE-HL	33	D9674	610
Bobbin	24	15	001	38	0.60	P	1	109 4TH TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	24	16	001	38	0.31	P	1	109 2ND TSP	-0.05	9TH TSP	TE-HL	33	C3934	610
Bobbin	24	40	001	18	0.72	P	1	123 3RD TSP	-0.11	9TH TSP	TE-HL	19	W9098	610
Bobbin	24	65	NQI		0.48	P	1	158 5TH TSP	+0.00	9TH TSP	TE-HL	59	S2748	610
Bobbin	24	69	NQI		0.31	P	1	160 6TH TSP	+0.11	9TH TSP	TE-HL	59	S2748	610
Bobbin	24	89	NQI		0.68	P	1	151 4TH TSP	-0.08	10TH TSP	TE-HL	59	S4256	610
Bobbin	25	8	NQI		0.64	P	1	142 5TH TSP	+0.00	9TH TSP	TE-HL	33	B8589	610
Bobbin			001	26	0.45	P	1	120 4TH TSP	-0.13	9TH TSP	TE-HL	33	B8589	610
Bobbin	25	9	001	48	0.23	P	1	100 4TH TSP	-0.15	9TH TSP	TE-HL	33	D9674	610
Bobbin	25	10	001	98	0.31	P	1	38 6TH TSP	+0.00	9TH TSP	TE-HL	33	B8589	610
Bobbin	25	11	001	94	0.46	P	1	32 2ND TSP	+0.00	9TH TSP	TE-HL	33	D9674	610
Bobbin	25	12	NQI		0.44	P	1	149 4TH TSP	+0.05	9TH TSP	TE-HL	33	B8589	610
Bobbin	25	13	001	93	0.35	P	1	46 4TH TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	25	14	001	8	0.45	P	1	133 6TH TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	25	16	001	33	0.58	P	1	114 6TH TSP	-0.03	9TH TSP	TE-HL	33	C3934	610
Bobbin	25	17	001	28	0.37	P	1	117 4TH TSP	-0.18	9TH TSP	TE-HL	33	M1908	610
Bobbin	25	18	001	38	0.88	P	1	13 3RD TSP	-0.08	9TH TSP	TE-HL	33	D9674	610
Bobbin			001	79	0.34	P	1	64 4TH TSP	-0.05	9TH TSP	TE-HL	33	D9674	610
Bobbin	25	59	NQI		0.79	P	1	142 6TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	60	NQI		0.70	P	1	156 6TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	63	NQI		0.75	P	1	33 6TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.88	P	1	84 3RD TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.97	P	1	17 5TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.99	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		1.64	P	1	69 2ND TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	64	NQI		0.76	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	65	001	40	1.08	P	1	104 2ND TSP	-0.13	9TH TSP	TE-HL	58	L7871	610
Bobbin	25	66	NQI		0.77	P	1	113 5TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.88	P	1	124 6TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.97	P	1	138 7TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		1.10	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	69	NQI		0.62	P	1	157 4TH TSP	+0.00	10TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.78	P	1	27 7TH TSP	+0.00	10TH TSP	TE-HL	58	P5006	610
Bobbin	25	70	NQI		0.65	P	1	155 4TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	72	NQI		0.57	P	1	147 2ND TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	74	NQI		0.60	P	1	71 4TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	75	NQI		0.54	P	1	145 6TH TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.66	P	1	86 3RD TSP	+0.00	9TH TSP	TE-HL	58	P5006	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROM COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMME

TEST TYPE	ROM	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin	25	76	NQI		0.91 P 1	87	4TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		1.01 P 1	99	3RD	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		1.08 P 1	104	2ND	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	77	NQI		0.41 P 1	164	4TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	78	NQI		0.55 P 1	160	5TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.66 P 1	132	3RD	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	79	NQI		0.54 P 1	138	6TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.83 P 1	149	4TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	80	NQI		0.32 P 1	132	4TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	82	ODI	50	0.98 P 1	98	2ND	TSP	+0.03	9TH TSP	TE-HL	58	C9813	610
Bobbin			ODI	68	0.79 P 1	79	3RD	TSP	-0.08	9TH TSP	TE-HL	58	C9813	610
Bobbin	25	89	NQI		0.69 P 1	126	4TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	90	NQI		0.68 P 1	97	6TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin			NQI		0.78 P 1	133	4TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	92	NQI		0.81 P 1	136	7TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	95	NQI		0.58 P 1	146	6TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	96	NQI		0.53 P 1	122	6TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	97	NQI		0.65 P 1	107	4TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	99	ODI	86	4.02 P 1	52	3RD	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	101	NQI		0.67 P 1	133	4TH	TSP	+0.00	9TH TSP	TE-HL	58	P5006	610
Bobbin	25	102	ODI	15	0.78 P 1	128	4TH	TSP	+0.00	9TH TSP	TE-HL	75	R6452	610
Bobbin	25	103	NQI		0.65 P 1	151	6TH	TSP	+0.00	9TH TSP	TE-HL	75	R6452	610
Bobbin	26	9	ODI	68	0.33 P 1	78	3RD	TSP	-0.20	9TH TSP	TE-HL	33	M1908	610
Bobbin			ODI	81	0.78 P 1	62	4TH	TSP	-0.18	9TH TSP	TE-HL	33	D9674	610
Bobbin	26	10	ODI	34	0.76 P 1	113	5TH	TSP	+0.00	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	75	0.65 P 1	69	4TH	TSP	-0.08	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	80	0.64 P 1	63	6TH	TSP	+0.00	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	86	0.75 P 1	55	2ND	TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	26	12	ODI	20	0.54 P 1	124	4TH	TSP	-0.20	9TH TSP	TE-HL	33	M1908	610
Bobbin			ODI	50	0.62 P 1	97	6TH	TSP	+0.00	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	67	0.54 P 1	79	3RD	TSP	-0.20	9TH TSP	TE-HL	33	D9674	610
Bobbin	26	13	ODI	65	0.39 P 1	81	3RD	TSP	-0.08	9TH TSP	TE-HL	33	D9674	610
Bobbin	26	14	ODI	13	0.37 P 1	130	2ND	TSP	+0.28	9TH TSP	TE-HL	33	D9674	610
Bobbin	26	15	ODI	74	0.51 P 1	71	3RD	TSP	+0.08	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	89	0.45 P 1	50	4TH	TSP	-0.18	9TH TSP	TE-HL	33	D9674	610
Bobbin	26	16	ODI	71	0.53 P 1	74	3RD	TSP	-0.10	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	80	0.73 P 1	63	4TH	TSP	-0.15	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	94	0.41 P 1	33	6TH	TSP	-0.13	9TH TSP	TE-HL	33	B8589	610
Bobbin	26	17	NQI		0.85 P 1	144	4TH	TSP	-0.15	9TH TSP	TE-HL	33	B8589	610
Bobbin			ODI	93	0.55 P 1	45	3RD	TSP	-0.13	9TH TSP	TE-HL	33	B8589	610
Bobbin	26	18	ODI	94	0.59 P 1	43	4TH	TSP	-0.13	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	99	1.87 P 1	37	3RD	TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	26	19	ODI	27	0.61 P 1	118	4TH	TSP	-0.10	9TH TSP	TE-HL	33	B8589	610
Bobbin	26	20	ODI	3	0.71 P 1	138	6TH	TSP	+0.08	9TH TSP	TE-HL	33	D9674	610
Bobbin			ODI	37	0.69 P 1	110	4TH	TSP	-0.05	9TH TSP	TE-HL	33	D9674	610
Bobbin	26	21	ODI	1	0.94 P 1	139	4TH	TSP	+0.00	9TH TSP	TE-HL	33	B8589	610
Bobbin			ODI	88	0.60 P 1	53	3RD	TSP	+0.00	9TH TSP	TE-HL	33	M1908	610
Bobbin	26	22	ODI	16	0.71 P 1	127	4TH	TSP	+0.00	9TH TSP	TE-HL	33	B8589	610
Bobbin			ODI	26	0.69 P 1	119	5TH	TSP	-0.03	9TH TSP	TE-HL	33	B8589	610
Bobbin	26	23	ODI	54	0.52 P 1	93	4TH	TSP	-0.08	9TH TSP	TE-HL	33	M1908	610
Bobbin	26	26	ODI	55	1.13 P 1	96	3RD	TSP	-0.08	9TH TSP	TE-HL	19	W9098	610
Bobbin	26	31	ODI	47	1.10 P 1	104	3RD	TSP	+0.03	9TH TSP	TE-HL	19	S2680	610
Bobbin	26	42	NQI		0.80 P 1	149	4TH	TSP	-0.34	9TH TSP	TE-HL	19	S2680	610
Bobbin	26	45	ODI	41	1.09 P 1	109	2ND	TSP	-0.03	9TH TSP	TE-HL	19	W9098	610
Bobbin	26	51	ODI	12	0.82 P 1	133	2ND	TSP	-0.19	9TH TSP	TE-HL	19	S2680	610
Bobbin	26	52	ODI	26	0.84 P 1	122	4TH	TSP	-0.36	9TH TSP	TE-HL	19	S2680	610
Bobbin	26	61	ODI	43	0.60 P 1	15	2ND	TSP	+0.00	10TH TSP	TE-HL	56	M1908	610
Bobbin	26	62	NQI		0.34 P 1	154	4TH	TSP	+0.00	9TH TSP	TE-HL	56	S4256	610
Bobbin	26	75	ODI	48	0.77 P 1	100	4TH	TSP	-0.16	9TH TSP	TE-HL	56	S4256	610
Bobbin	26	77	ODI	25	1.02 P 1	120	2ND	TSP	+0.00	9TH TSP	TE-HL	56	S4256	610
Bobbin	26	100	NQI		0.80 P 1	139	4TH	TSP	+0.00	9TH TSP	TE-HL	75	M0554	610
Bobbin	26	101	ODI	44	0.30 P 1	104	4TH	TSP	-0.03	9TH TSP	TE-HL	56	M1908	610
Bobbin	26	102	ODI	97	0.61 P 1	34	3RD	TSP	-0.18	9TH TSP	TE-HL	56	M1908	610
Bobbin	26	104	ODI	84	0.31 P 1	59	3RD	TSP	-0.08	9TH TSP	TE-HL	54	S4373	610
Bobbin	26	105	ODI	50	0.64 P 1	98	7TH	TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	26	106	ODI	17	0.76 P 1	128	6TH	TSP	+0.00	9TH TSP	TE-HL	54	K2682	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM
Bobbin			OOI	68	0.95	P 1	77	3RD TSP	+0.00	9TH TSP	TE-HL	75	L8267	610
Bobbin	26	107	OOI	88	1.12	P 1	59	3RD TSP	+0.10	3RD TSP	TE-CL	71	S2748	630
Bobbin	27	24	OOI	32	0.72	P 1	112	4TH TSP	-0.03	9TH TSP	TE-HL	19	W9098	610
Bobbin	27	31	NQI		0.66	P 1	140	4TH TSP	-0.06	9TH TSP	TE-HL	19	W9098	610
Bobbin	27	35	OOI	8	0.55	P 1	131	4TH TSP	-0.06	9TH TSP	TE-HL	19	W9098	610
Bobbin	27	38	OOI	9	0.72	P 1	130	4TH TSP	+0.00	9TH TSP	TE-HL	19	W9098	610
Bobbin	27	39	NQI		0.66	P 1	145	4TH TSP	+0.00	9TH TSP	TE-HL	19	W9098	610
Bobbin	27	43	OOI	49	0.51	P 1	96	4TH TSP	-0.03	9TH TSP	TE-HL	19	W9098	610
Bobbin	27	44	NQI		0.61	P 1	149	4TH TSP	+0.00	9TH TSP	TE-HL	19	W9098	610
Bobbin	27	60	OOI	6	0.64	P 1	137	4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	63	OOI	1	0.53	P 1	141	6TH TSP	-0.05	10TH TSP	TE-HL	54	K2682	610
Bobbin	27	65	NQI		0.67	P 1	149	4TH TSP	+0.00	10TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	17	0.46	P 1	128	5TH TSP	+0.08	10TH TSP	TE-HL	54	K2682	610
Bobbin	27	66	OOI	28	0.37	P 1	119	7TH TSP	-0.05	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	67	OOI	26	0.87	P 1	121	3RD TSP	+0.03	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	70	OOI	3	0.37	P 1	140	5TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	19	0.80	P 1	127	3RD TSP	+0.15	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	71	OOI	41	1.01	P 1	107	2ND TSP	-0.10	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	75	OOI	35	0.65	P 1	112	4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	76	OOI	5	0.46	P 1	138	4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	11	0.68	P 1	133	6TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	77	OOI	16	0.57	P 1	129	4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	69	0.71	P 1	76	3RD TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	79	OOI	51	0.42	P 1	97	5TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	79	0.76	P 1	64	3RD TSP	+0.18	9TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	84	0.59	P 1	58	2ND TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	80	OOI	6	0.67	P 1	137	4TH TSP	+0.00	10TH TSP	TE-HL	54	K2682	610
Bobbin	27	83	OOI	14	0.80	P 1	131	4TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	64	0.82	P 1	82	2ND TSP	+0.00	9TH TSP	TE-HL	54	C5184	610
Bobbin	27	84	OOI	69	0.67	P 1	77	6TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	85	NQI		0.52	P 1	159	2ND TSP	-0.08	9TH TSP	TE-HL	54	C5184	610
Bobbin	27	86	OOI	43	0.66	P 1	105	3RD TSP	-0.02	10TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	86	0.74	P 1	55	5TH TSP	-0.03	10TH TSP	TE-HL	54	K2682	610
Bobbin	27	87	OOI	3	0.87	P 1	140	3RD TSP	+0.07	9TH TSP	TE-HL	54	K2682	610
Bobbin			OOI	73	0.70	P 1	72	6TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	89	OOI	82	0.69	P 1	60	6TH TSP	+0.00	10TH TSP	TE-HL	54	K2682	610
Bobbin	27	90	NQI		0.85	P 1	160	6TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	91	NQI		0.69	P 1	181	4TH TSP	+0.05	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	93	OOI	4	0.81	P 1	139	6TH TSP	-0.05	10TH TSP	TE-HL	54	K2682	610
Bobbin	27	95	OOI	11	0.47	P 1	133	3RD TSP	-0.07	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	96	OOI	21	0.65	P 1	125	6TH TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	27	104	OOI	35	0.71	P 1	112	6TH TSP	+0.00	9TH TSP	TE-HL	54	B5534	610
Bobbin	27	107	OOI	84	1.44	P 1	58	2ND TSP	+0.00	9TH TSP	TE-HL	54	K2682	610
Bobbin	28	12	OOI	11	0.40	P 1	129	6TH TSP	-0.08	9TH TSP	TE-HL	29	K7614	610
Bobbin	28	27	NQI		0.81	P 1	150	6TH TSP	+0.11	9TH TSP	TE-HL	19	W9098	610
Bobbin	28	29	OOI	61	0.30	P 1	96	6TH TSP	-0.05	3RD TSP	TE-CL	60	P6179	630
Bobbin	28	37	OOI	18	0.59	P 1	123	3RD TSP	-0.08	9TH TSP	TE-HL	19	W9098	610
Bobbin	28	38	OOI	27	0.89	P 1	116	2ND TSP	+0.00	9TH TSP	TE-HL	19	W9098	610
Bobbin			OOI	42	0.76	P 1	103	4TH TSP	-0.03	9TH TSP	TE-HL	19	W9098	610
Bobbin			OOI	39	0.73	P 1	108	4TH TSP	-0.03	9TH TSP	TE-HL	67	M3442	610
Bobbin			OOI	49	0.89	P 1	98	3RD TSP	-0.03	9TH TSP	TE-HL	67	M3442	610
Bobbin	28	39	OOI	39	0.51	P 1	106	4TH TSP	-0.11	9TH TSP	TE-HL	19	W9098	610
Bobbin	28	43	OOI	9	0.72	P 1	130	4TH TSP	-0.14	9TH TSP	TE-HL	19	W9098	610
Bobbin	28	63	NQI		0.24	P 1	157	6TH TSP	+0.08	9TH TSP	TE-HL	54	S2748	610
Bobbin	28	67	OOI	67	0.84	P 1	80	2ND TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	69	OOI	36	0.77	P 1	111	2ND TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	70	OOI	10	0.65	P 1	131	2ND TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	77	NQI		1.23	P 1	145	3RD TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin			NQI		1.34	P 1	142	2ND TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	81	NQI		0.75	P 1	159	7TH TSP	+0.00	9TH TSP	TE-HL	52	B5534	610
Bobbin			NQI		0.96	P 1	147	4TH TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin			NQI		1.02	P 1	155	5TH TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin			OOI	5	0.79	P 1	131	2ND TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	82	NQI		0.83	P 1	158	5TH TSP	+0.11	9TH TSP	TE-HL	52	H8259	610
Bobbin			NQI		1.02	P 1	155	4TH TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	83	NQI		0.50	P 1	141	7TH TSP	+0.00	9TH TSP	TE-HL	52	H8259	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP
Bobbin			ODI	82	0.51	P	1	62 5TH TSP	+0.05	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	84	ODI	88	0.64	P	1	54 4TH TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	95	ODI	39	0.50	P	1	109 3RD TSP	-0.05	9TH TSP	TE-HL	52	H8259	610
Bobbin	28	103	NQI		0.75	P	1	158 3RD TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	29	10	ODI	69	0.74	P	1	24 3RD TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin	29	24	NQI		1.08	P	1	170 3RD TSP	-0.08	9TH TSP	TE-HL	17	B4260	610
Bobbin	29	31	NQI		0.82	P	1	146 2ND TSP	-0.08	9TH TSP	TE-HL	17	B4260	610
Bobbin			ODI	18	0.36	P	1	100 4TH TSP	-0.06	9TH TSP	TE-HL	17	B4260	610
Bobbin	29	33	NQI		0.78	P	1	161 4TH TSP	-0.06	9TH TSP	TE-HL	17	B4260	610
Bobbin	29	34	NQI		0.60	P	1	147 4TH TSP	+0.00	9TH TSP	TE-HL	17	B4260	610
Bobbin	29	54	ODI	44	0.37	P	1	101 4TH TSP	-0.11	9TH TSP	TE-HL	19	W9098	610
Bobbin	29	63	ODI	28	0.64	P	1	115 2ND TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	29	66	NQI		0.81	P	1	158 2ND TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	29	71	ODI	20	0.41	P	1	124 4TH TSP	+0.00	9TH TSP	TE-HL	52	M1908	610
Bobbin	29	74	ODI	14	0.23	P	1	128 5TH TSP	+0.05	9TH TSP	TE-HL	52	M1908	610
Bobbin			ODI	21	0.26	P	1	123 7TH TSP	+0.00	9TH TSP	TE-HL	52	M1908	610
Bobbin	29	75	ODI	98	0.26	P	1	39 6TH TSP	-0.11	9TH TSP	TE-HL	52	M1908	610
Bobbin	29	78	ODI	24	0.82	P	1	121 2ND TSP	-0.08	9TH TSP	TE-HL	52	H8259	610
Bobbin	29	81	NQI		0.43	P	1	157 5TH TSP	+0.03	9TH TSP	TE-HL	52	H8259	610
Bobbin	29	90	NQI		0.85	P	1	139 6TH TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin			ODI	51	0.53	P	1	97 4TH TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	29	93	NQI		1.10	P	1	141 2ND TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin			ODI	17	0.85	P	1	126 3RD TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	29	99	NQI		0.61	P	1	164 4TH TSP	-0.08	9TH TSP	TE-HL	52	H8259	610
Bobbin	29	102	NQI		0.58	P	1	171 4TH TSP	+0.00	9TH TSP	TE-HL	52	H8259	610
Bobbin	30	11	ODI	64	0.48	P	1	81 6TH TSP	+0.08	9TH TSP	TE-HL	67	M3442	610
Bobbin	30	13	ODI	88	0.67	P	1	52 6TH TSP	-0.05	9TH TSP	TE-HL	67	M3442	610
Bobbin	30	23	ODI	89	1.00	P	1	50 3RD TSP	-0.13	9TH TSP	TE-HL	67	M3442	610
Bobbin	30	28	ODI	35	0.49	P	1	111 3RD TSP	+0.00	9TH TSP	TE-HL	67	M3442	610
Bobbin	30	31	NQI		0.89	P	1	159 4TH TSP	+0.00	9TH TSP	TE-HL	17	B4260	610
Bobbin	30	37	ODI	61	0.56	P	1	91 4TH TSP	-0.33	9TH TSP	TE-HL	17	B4260	610
Bobbin	30	52	ODI	70	0.70	P	1	24 2ND TSP	-0.08	9TH TSP	TE-HL	17	B4260	610
Bobbin	30	55	ODI	63	0.79	P	1	25 2ND TSP	-0.28	9TH TSP	TE-HL	17	S2680	610
Bobbin	30	68	ODI	74	0.53	P	1	71 7TH TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	30	75	ODI	25	0.44	P	1	117 4TH TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	30	82	NQI		0.42	P	1	138 8TH TSP	-0.03	9TH TSP	TE-HL	52	H8259	610
Bobbin	30	90	NQI		0.99	P	1	147 4TH TSP	+0.00	9TH TSP	TE-HL	52	S4256	610
Bobbin			ODI	39	0.97	P	1	106 3RD TSP	+0.11	9TH TSP	TE-HL	52	K2682	610
Bobbin	30	91	ODI	92	0.86	P	1	55 3RD TSP	-0.09	2ND TSP	TE-CL	57	P6179	630
Bobbin	30	99	NQI		0.46	P	1	136 4TH TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	30	102	ODI	76	0.77	P	1	68 2ND TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	31	11	ODI	26	0.65	P	1	120 4TH TSP	-0.22	9TH TSP	TE-HL	67	M3442	610
Bobbin	31	13	NQI		0.83	P	1	153 4TH TSP	+0.00	9TH TSP	TE-HL	67	S7675	610
Bobbin			ODI	94	0.63	P	1	33 3RD TSP	-0.05	9TH TSP	TE-HL	67	M3442	610
Bobbin	31	23	ODI	43	0.83	P	1	15 3RD TSP	-0.08	9TH TSP	TE-HL	67	M3442	610
Bobbin	31	40	ODI	87	0.29	P	1	60 3RD TSP	-0.11	9TH TSP	TE-HL	17	D3162	610
Bobbin	31	52	NQI		0.79	P	1	141 4TH TSP	-0.05	9TH TSP	TE-HL	17	B4260	610
Bobbin	31	54	NQI		0.81	P	1	141 4TH TSP	-0.03	9TH TSP	TE-HL	17	B4260	610
Bobbin	31	57	ODI	80	0.47	P	1	32 2ND TSP	-0.30	9TH TSP	TE-HL	17	S2680	610
Bobbin	31	62	NQI		0.65	P	1	166 8TH TSP	-0.08	9TH TSP	TE-HL	52	K2682	610
Bobbin	31	65	NQI		0.41	P	1	136 7TH TSP	+0.03	9TH TSP	TE-HL	52	K2682	610
Bobbin			NQI		0.89	P	1	159 4TH TSP	-0.05	9TH TSP	TE-HL	52	K2682	610
Bobbin	31	76	ODI	11	0.49	P	1	127 4TH TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	31	78	ODI	11	0.67	P	1	127 4TH TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin			ODI	65	0.92	P	1	81 3RD TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	31	82	NQI		0.87	P	1	141 3RD TSP	-0.03	9TH TSP	TE-HL	52	S4256	610
Bobbin			NQI		0.99	P	1	167 5TH TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	31	83	ODI	99	0.46	P	1	36 4TH TSP	-0.05	9TH TSP	TE-HL	52	S4256	610
Bobbin	31	85	ODI	21	0.66	P	1	124 2ND TSP	+0.05	9TH TSP	TE-HL	52	S4256	610
Bobbin	31	86	ODI	17	0.57	P	1	123 4TH TSP	-0.03	9TH TSP	TE-HL	52	S4256	610
Bobbin			ODI	41	0.61	P	1	104 3RD TSP	+0.05	9TH TSP	TE-HL	52	K2682	610
Bobbin	31	89	ODI	80	1.99	P	1	28 6TH TSP	+0.05	3RD TSP	TE-CL	57	C9813	630
Bobbin	31	91	ODI	29	0.88	P	1	114 4TH TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	31	98	NQI		0.58	P	1	53 3RD TSP	-0.03	10TH TSP	TE-HL	52	P5436	610
Bobbin	31	102	NQI		0.95	P	1	173 4TH TSP	+0.00	9TH TSP	TE-HL	52	K2682	610
Bobbin	32	12	ODI	99	0.69	P	1	37 2ND TSP	+0.13	9TH TSP	TE-HL	67	M3442	610

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ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP	
Bobbin	32	13	ODI	68	0.41 P 1	77 4TH TSP -0.05	9TH TSP TE-HL 67 M3442 610
Bobbin	32	19	ODI	56	0.48 P 1	90 4TH TSP -0.14	9TH TSP TE-HL 67 M3442 610
Bobbin	32	26	NQI		0.65 P 1	163 4TH TSP -0.11	9TH TSP TE-HL 67 S7675 610
Bobbin	32	30	ODI	80	0.75 P 1	32 3RD TSP -0.03	9TH TSP TE-HL 17 B4260 610
Bobbin	32	32	ODI	39	0.30 P 1	104 4TH TSP -0.14	9TH TSP TE-HL 17 B3052 610
Bobbin			ODI	80	0.90 P 1	32 3RD TSP -0.03	9TH TSP TE-HL 17 B4260 610
Bobbin	32	42	ODI	65	0.54 P 1	80 7TH TSP -0.08	9TH TSP TE-HL 67 S7675 610
Bobbin	32	54	ODI	68	2.10 P 1	27 3RD TSP -0.03	9TH TSP TE-HL 17 B4260 610
Bobbin			ODI	70	0.70 P 1	81 2ND TSP -0.03	9TH TSP TE-HL 17 B4260 610
Bobbin			NQI		0.73 P 1	163 8TH TSP +0.00	9TH TSP TE-HL 52 K2682 610
Bobbin	32	76	ODI	15	0.52 P 1	124 4TH TSP +0.00	9TH TSP TE-HL 52 K2682 610
Bobbin	32	85	ODI	7	0.80 P 1	130 4TH TSP -0.16	9TH TSP TE-HL 52 K2682 610
Bobbin	32	86	NQI		0.79 P 1	140 2ND TSP -0.03	9TH TSP TE-HL 52 K2682 610
Bobbin	32	94	NQI		0.71 P 1	143 4TH TSP +0.00	9TH TSP TE-HL 52 K2682 610
Bobbin	33	12	ODI	27	0.44 P 1	119 4TH TSP -0.16	9TH TSP TE-HL 67 M3442 610
Bobbin	33	15	NQI		0.64 P 1	149 6TH TSP +0.11	9TH TSP TE-HL 67 S7675 610
Bobbin	33	16	ODI	97	0.62 P 1	34 6TH TSP -0.03	9TH TSP TE-HL 67 M3442 610
Bobbin	33	20	ODI	28	0.62 P 1	118 6TH TSP -0.08	9TH TSP TE-HL 67 M3442 610
Bobbin	33	26	ODI	53	0.49 P 1	93 4TH TSP -0.03	9TH TSP TE-HL 67 S7675 610
Bobbin	33	29	NQI		0.59 P 1	169 4TH TSP +0.00	9TH TSP TE-HL 67 S7675 610
Bobbin	33	31	NQI		0.58 P 1	151 4TH TSP +0.03	9TH TSP TE-HL 67 S7675 610
Bobbin	33	32	NQI		0.75 P 1	162 4TH TSP -0.19	9TH TSP TE-HL 67 S7675 610
Bobbin	33	50	ODI	51	0.63 P 1	101 2ND TSP -0.30	9TH TSP TE-HL 17 S2680 610
Bobbin	33	58	ODI	72	0.64 P 1	73 6TH TSP +0.11	9TH TSP TE-HL 52 K2682 610
Bobbin			ODI	78	0.75 P 1	66 5TH TSP -0.03	9TH TSP TE-HL 52 S4256 610
Bobbin	33	60	ODI	93	0.54 P 1	46 7TH TSP +0.00	9TH TSP TE-HL 52 K2682 610
Bobbin	33	64	ODI	51	0.37 P 1	95 7TH TSP +0.00	10TH TSP TE-HL 52 K2682 610
Bobbin	33	65	NQI		0.64 P 1	144 7TH TSP -0.08	9TH TSP TE-HL 52 S4256 610
Bobbin	33	82	NQI		0.81 P 1	155 6TH TSP +0.00	9TH TSP TE-HL 52 K2682 610
Bobbin	33	89	ODI	33	0.56 P 1	111 6TH TSP +0.00	9TH TSP TE-HL 52 K2682 610
Bobbin	33	101	NQI		1.00 P 1	160 2ND TSP +0.03	9TH TSP TE-HL 52 K2682 610
Bobbin	34	13	ODI	25	0.56 P 1	120 4TH TSP -0.23	9TH TSP TE-HL 11 M8902 610
Bobbin			ODI	88	0.27 P 1	53 6TH TSP +0.03	9TH TSP TE-HL 11 M8902 610
Bobbin			ODI	90	0.37 P 1	50 7TH TSP -0.11	9TH TSP TE-HL 11 M8902 610
Bobbin			ODI	97	0.69 P 1	34 2ND TSP -0.11	9TH TSP TE-HL 11 M8902 610
Bobbin	34	16	ODI	16	0.20 P 1	127 6TH TSP +0.00	9TH TSP TE-HL 11 M8902 610
Bobbin			ODI	80	0.63 P 1	28 2ND TSP +0.09	9TH TSP TE-HL 11 M8902 610
Bobbin	34	17	ODI	15	0.54 P 1	136 6TH TSP -0.03	9TH TSP TE-HL 11 M8902 610
Bobbin			ODI	81	0.63 P 1	67 2ND TSP -0.03	9TH TSP TE-HL 11 M8902 610
Bobbin			ODI	91	0.66 P 1	32 3RD TSP -0.03	9TH TSP TE-HL 11 M8902 610
Bobbin	34	18	ODI	77	1.01 P 1	27 3RD TSP -0.09	9TH TSP TE-HL 11 M8902 610
Bobbin	34	19	ODI	65	0.40 P 1	82 4TH TSP -0.20	9TH TSP TE-HL 11 M8902 610
Bobbin			ODI	95	0.62 P 1	43 3RD TSP +0.11	9TH TSP TE-HL 11 M8902 610
Bobbin	34	22	ODI	54	0.97 P 1	19 3RD TSP -0.20	9TH TSP TE-HL 11 M8902 610
Bobbin			ODI	76	0.40 P 1	69 4TH TSP -0.23	9TH TSP TE-HL 11 M8902 610
Bobbin	34	23	ODI	18	0.31 P 1	125 2ND TSP +0.17	9TH TSP TE-HL 11 M8902 610
Bobbin	34	27	ODI	87	0.54 P 1	55 2ND TSP +0.00	9TH TSP TE-HL 11 M8902 610
Bobbin	34	41	ODI	77	0.87 P 1	27 2ND TSP +0.00	9TH TSP TE-HL 67 M3442 610
Bobbin	34	42	ODI	84	0.67 P 1	57 3RD TSP -0.16	9TH TSP TE-HL 67 M3442 610
Bobbin	34	57	NQI		0.52 P 1	150 4TH TSP -0.14	9TH TSP TE-HL 17 B3052 610
Bobbin	34	71	ODI	33	0.46 P 1	111 6TH TSP +0.16	9TH TSP TE-HL 52 K2682 610
Bobbin	35	15	ODI	91	0.70 P 1	49 2ND TSP -0.06	9TH TSP TE-HL 8 B8589 610
Bobbin	35	16	NQI		0.36 P 1	79 6TH TSP -0.03	9TH TSP TE-HL 8 A6997 610
Bobbin	35	17	ODI	8	0.62 P 1	135 2ND TSP -0.03	9TH TSP TE-HL 8 B8589 610
Bobbin	35	18	ODI	94	0.40 P 1	46 3RD TSP +0.00	9TH TSP TE-HL 8 B8589 610
Bobbin	35	19	NQI		0.30 P 1	147 4TH TSP -0.06	9TH TSP TE-HL 8 B8589 610
Bobbin	35	20	NQI		0.42 P 1	139 4TH TSP -0.03	9TH TSP TE-HL 8 A6997 610
Bobbin			ODI	66	0.78 P 1	82 3RD TSP -0.09	9TH TSP TE-HL 8 B8589 610
Bobbin	35	25	ODI	91	0.39 P 1	51 4TH TSP -0.12	9TH TSP TE-HL 8 B8589 610
Bobbin	35	34	ODI	17	0.44 P 1	130 4TH TSP -0.03	9TH TSP TE-HL 8 B8589 610
Bobbin	35	36	ODI	91	0.53 P 1	49 4TH TSP +0.03	9TH TSP TE-HL 8 A6997 610
Bobbin	35	38	ODI	63	0.58 P 1	25 2ND TSP +0.00	9TH TSP TE-HL 8 B8589 610
Bobbin	35	47	ODI	81	0.20 P 1	68 3RD TSP -0.30	9TH TSP TE-HL 17 S2680 610
Bobbin	35	58	ODI	57	0.16 P 1	90 6TH TSP +0.00	10TH TSP TE-HL 50 S2748 610
Bobbin	35	62	NQI		0.54 P 1	151 8TH TSP -0.16	9TH TSP TE-HL 50 B4260 610
Bobbin	36	17	NQI		0.94 P 1	33 2ND TSP +0.00	9TH TSP TE-HL 8 L8267 610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMI
Bobbin	36	30	ODI	35	0.47	P 1	116	4TH TSP	+0.03	9TH TSP	TE-HL	8	88589	610
Bobbin	36	32	NQI		0.40	P 1	28	4TH TSP	+0.09	9TH TSP	TE-HL	8	A6997	610
Bobbin	36	40	NQI		1.40	P 1	14	4TH TSP	-0.07	4TH TSP	TE-CL	60	C5184	630
Bobbin	36	41	ODI	100	0.51	P 1	40	3RD TSP	-0.06	9TH TSP	TE-HL	8	K2682	610
Bobbin	36	60	NQI		0.74	P 1	162	6TH TSP	-0.08	9TH TSP	TE-HL	50	B4260	610
Bobbin	36	72	ODI	16	0.79	P 1	125	3RD TSP	+0.00	9TH TSP	TE-HL	50	C9318	610
Bobbin	36	76	ODI	49	0.55	P 1	17	3RD TSP	-0.05	9TH TSP	TE-HL	50	S2748	610
Bobbin	36	77	ODI	39	0.89	P 1	105	3RD TSP	+0.00	9TH TSP	TE-HL	50	C9318	610
Bobbin	36	81	ODI	9	0.13	P 1	135	7TH TSP	+0.03	9TH TSP	TE-HL	50	S2748	610
Bobbin	36	82	ODI	17	0.41	P 1	124	6TH TSP	-0.11	9TH TSP	TE-HL	50	C9318	610
Bobbin	36	88	ODI	15	1.12	P 1	128	2ND TSP	-0.18	9TH TSP	TE-HL	75	L8267	610
Bobbin	36	90	ODI	97	1.17	P 1	34	3RD TSP	-0.11	9TH TSP	TE-HL	50	S2748	610
Bobbin	36	91	ODI	20	0.83	P 1	122	2ND TSP	+0.00	9TH TSP	TE-HL	50	C9318	610
Bobbin	36	97	NQI		0.54	P 1	88	2ND TSP	+0.00	9TH TSP	TE-HL	50	B4260	610
Bobbin	36	100	NQI		1.00	P 1	155	2ND TSP	-0.05	9TH TSP	TE-HL	50	B4260	610
Bobbin	37	16	ODI	49	0.91	P 1	17	3RD TSP	-0.11	9TH TSP	TE-HL	8	L8267	610
Bobbin	37	32	NQI		0.25	P 1	39	2ND TSP	-0.03	9TH TSP	TE-HL	8	A6997	610
Bobbin	37	52	ODI	60	0.55	P 1	86	6TH TSP	-0.27	9TH TSP	TE-HL	67	M3442	610
Bobbin	37	62	NQI		0.85	P 1	173	2ND TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	37	80	NQI		0.45	P 1	116	6TH TSP	+0.00	9TH TSP	TE-HL	48	L7871	610
Bobbin	38	18	ODI	54	0.79	P 1	19	3RD TSP	-0.12	9TH TSP	TE-HL	8	L8267	610
Bobbin			ODI	91	0.56	P 1	50	2ND TSP	+0.00	9TH TSP	TE-HL	8	L8267	610
Bobbin	38	36	ODI	14	0.62	P 1	132	4TH TSP	-0.09	9TH TSP	TE-HL	8	K2682	610
Bobbin	38	46	ODI	77	0.36	P 1	69	2ND TSP	-0.11	9TH TSP	TE-HL	14	B3052	610
Bobbin	38	61	NQI		0.74	P 1	104	4TH TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin			NQI		1.17	P 1	77	3RD TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin			NQI		1.20	P 1	112	2ND TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	38	62	ODI	8	0.93	P 1	131	3RD TSP	+0.11	9TH TSP	TE-HL	48	L7871	610
Bobbin	38	65	NQI		0.68	P 1	126	6TH TSP	+0.00	10TH TSP	TE-HL	48	P5006	610
Bobbin			NQI		1.33	P 1	84	2ND TSP	-0.08	10TH TSP	TE-HL	48	P5006	610
Bobbin	38	68	NQI		0.80	P 1	165	3RD TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	38	72	NQI		0.70	P 1	109	6TH TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	39	20	ODI	93	0.39	P 1	50	4TH TSP	+0.03	9TH TSP	TE-HL	8	K2682	610
Bobbin	39	22	NQI		0.49	P 1	163	4TH TSP	-0.15	9TH TSP	TE-HL	8	88589	610
Bobbin	39	24	ODI	38	0.40	P 1	113	4TH TSP	+0.00	9TH TSP	TE-HL	8	K2682	610
Bobbin	39	25	ODI	93	0.39	P 1	50	4TH TSP	-0.06	9TH TSP	TE-HL	8	K2682	610
Bobbin	39	26	NQI		0.57	P 1	158	4TH TSP	+0.00	9TH TSP	TE-HL	8	88589	610
Bobbin	39	32	ODI	87	0.73	P 1	57	3RD TSP	-0.06	9TH TSP	TE-HL	8	88589	610
Bobbin	39	35	NQI		0.73	P 1	158	2ND TSP	-0.06	9TH TSP	TE-HL	8	K2682	610
Bobbin	39	36	ODI	75	1.02	P 1	30	3RD TSP	+0.00	9TH TSP	TE-HL	8	K2682	610
Bobbin			ODI	100	0.73	P 1	35	4TH TSP	-0.06	9TH TSP	TE-HL	8	L8267	610
Bobbin	39	37	NQI		0.15	P 1	90	3RD TSP	-0.09	9TH TSP	TE-HL	8	L8267	610
Bobbin			ODI	98	0.29	P 1	38	2ND TSP	-0.03	9TH TSP	TE-HL	8	L8267	610
Bobbin	39	39	ODI	36	0.38	P 1	117	4TH TSP	-0.12	9TH TSP	TE-HL	8	88589	610
Bobbin			ODI	99	0.73	P 1	36	2ND TSP	+0.03	9TH TSP	TE-HL	8	88589	610
Bobbin	39	40	NQI		0.50	P 1	143	4TH TSP	+0.00	9TH TSP	TE-HL	8	K2682	610
Bobbin	39	41	ODI	80	0.86	P 1	28	4TH TSP	-0.06	9TH TSP	TE-HL	8	88589	610
Bobbin	39	48	ODI	60	0.55	P 1	21	2ND TSP	+0.00	9TH TSP	TE-HL	14	M4780	610
Bobbin	39	55	ODI	15	0.37	P 1	125	6TH TSP	-0.11	9TH TSP	TE-HL	14	B3052	610
Bobbin	39	68	NQI		1.03	P 1	45	3RD TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin			NQI		1.04	P 1	81	5TH TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin			NQI		1.46	P 1	87	2ND TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	39	72	NQI		0.79	P 1	107	3RD TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	39	78	NQI		0.58	P 1	34	7TH TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin			NQI		0.80	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	39	92	NQI		0.86	P 1	163	6TH TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	40	19	NQI		0.46	P 1	42	2ND TSP	-0.06	9TH TSP	TE-HL	8	P6179	610
Bobbin	40	22	ODI	63	0.37	P 1	25	5TH TSP	-0.09	9TH TSP	TE-HL	8	K2682	610
Bobbin			ODI	98	0.75	P 1	43	3RD TSP	-0.06	9TH TSP	TE-HL	8	88589	610
Bobbin	40	23	ODI	30	0.49	P 1	120	4TH TSP	+0.00	9TH TSP	TE-HL	8	K2682	610
Bobbin			ODI	70	0.88	P 1	28	3RD TSP	+0.00	9TH TSP	TE-HL	8	K2682	610
Bobbin	40	24	NQI		0.53	P 1	145	4TH TSP	-0.06	9TH TSP	TE-HL	8	88589	610
Bobbin			ODI	27	0.33	P 1	122	6TH TSP	+0.00	9TH TSP	TE-HL	8	K2682	610
Bobbin	40	25	ODI	96	0.36	P 1	46	4TH TSP	-0.06	9TH TSP	TE-HL	8	K2682	610
Bobbin	40	27	ODI	50	0.49	P 1	102	4TH TSP	-0.09	9TH TSP	TE-HL	8	K2682	610
Bobbin	40	28	ODI	51	0.45	P 1	101	4TH TSP	+0.00	9TH TSP	TE-HL	8	88589	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			ODI	55	0.59	P	1	22 3RD TSP	+0.00	9TH TSP	TE-HL	8	B8589	610
Bobbin	40	33	ODI	91	0.92	P	1	53 3RD TSP	+0.00	9TH TSP	TE-HL	8	K2682	610
Bobbin	40	34	NQI		0.90	P	1	166 4TH TSP	+0.00	9TH TSP	TE-HL	8	B8589	610
Bobbin	40	36	ODI	38	0.38	P	1	115 4TH TSP	+0.00	9TH TSP	TE-HL	8	L8267	610
Bobbin	40	37	NQI		0.73	P	1	164 2ND TSP	+0.00	9TH TSP	TE-HL	8	B8589	610
Bobbin	40	39	ODI	71	0.64	P	1	25 4TH TSP	-0.15	9TH TSP	TE-HL	8	L8267	610
Bobbin	40	41	NQI		1.24	P	1	171 4TH TSP	-0.06	9TH TSP	TE-HL	8	K2682	610
Bobbin	40	68	NQI		0.58	P	1	163 4TH TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	40	78	NQI		0.99	P	1	143 2ND TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	40	79	NQI		0.66	P	1	17 3RD TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	40	80	NQI		0.49	P	1	124 6TH TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	40	85	NQI		0.78	P	1	140 2ND TSP	-0.05	9TH TSP	TE-HL	48	L7871	610
Bobbin			ODI	38	0.60	P	1	109 6TH TSP	-0.08	9TH TSP	TE-HL	48	L7871	610
Bobbin	40	90	NQI		0.67	P	1	97 6TH TSP	-0.06	9TH TSP	TE-HL	48	P5006	610
Bobbin			NQI		0.84	P	1	69 5TH TSP	-0.11	9TH TSP	TE-HL	48	P5006	610
Bobbin	41	20	ODI	33	0.56	P	1	115 2ND TSP	-0.03	9TH TSP	TE-HL	6	S7675	610
Bobbin	41	23	ODI	85	0.63	P	1	62 5TH TSP	-0.31	9TH TSP	TE-HL	6	C5184	610
Bobbin			ODI	89	0.66	P	1	56 6TH TSP	+0.12	9TH TSP	TE-HL	6	C5184	610
Bobbin	41	24	ODI	16	0.60	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin			ODI	39	0.72	P	1	109 5TH TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin			ODI	61	0.80	P	1	87 3RD TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin			ODI	87	0.82	P	1	55 2ND TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin	41	26	NQI		0.79	P	1	157 4TH TSP	+0.00	9TH TSP	TE-HL	6	B5534	610
Bobbin			ODI	67	0.78	P	1	24 3RD TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin	41	27	ODI	22	0.71	P	1	124 4TH TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin			ODI	55	0.75	P	1	93 3RD TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin	41	31	ODI	22	0.65	P	1	124 3RD TSP	+0.00	9TH TSP	TE-HL	6	B4260	610
Bobbin	41	34	ODI	28	0.84	P	1	119 7TH TSP	-0.06	9TH TSP	TE-HL	6	B4260	610
Bobbin			ODI	53	0.65	P	1	99 4TH TSP	-0.06	9TH TSP	TE-HL	6	D3162	610
Bobbin			ODI	88	1.40	P	1	53 2ND TSP	+0.00	9TH TSP	TE-HL	6	B4260	610
Bobbin			ODI	93	1.24	P	1	47 3RD TSP	+0.00	9TH TSP	TE-HL	6	B4260	610
Bobbin	41	41	ODI	99	0.79	P	1	37 3RD TSP	+0.00	9TH TSP	TE-HL	6	B4260	610
Bobbin	41	42	ODI	15	0.73	P	1	130 3RD TSP	-0.06	9TH TSP	TE-HL	6	B4260	610
Bobbin	41	47	ODI	54	0.49	P	1	98 3RD TSP	-0.27	9TH TSP	TE-HL	6	C5184	610
Bobbin	41	83	NQI		0.81	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	41	87	NQI		0.86	P	1	153 2ND TSP	+0.00	9TH TSP	TE-HL	48	L7871	610
Bobbin	42	22	ODI	84	0.62	P	1	59 2ND TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin			ODI	89	0.68	P	1	52 3RD TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin	42	23	ODI	87	0.36	P	1	58 3RD TSP	-0.03	9TH TSP	TE-HL	6	D3162	610
Bobbin	42	28	ODI	6	0.54	P	1	137 4TH TSP	+0.09	9TH TSP	TE-HL	6	S7675	610
Bobbin	42	31	ODI	2	0.49	P	1	140 4TH TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin	42	34	ODI	2	0.36	P	1	140 4TH TSP	-0.27	9TH TSP	TE-HL	6	S7675	610
Bobbin	42	38	NQI		0.64	P	1	150 4TH TSP	+0.00	9TH TSP	TE-HL	6	B5534	610
Bobbin	42	39	NQI		0.45	P	1	147 4TH TSP	+0.00	9TH TSP	TE-HL	6	B5534	610
Bobbin	42	45	ODI	50	0.79	P	1	18 3RD TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin	42	46	ODI	1	0.12	P	1	146 4TH TSP	-0.24	9TH TSP	TE-HL	6	S2680	610
Bobbin			ODI	80	0.28	P	1	68 3RD TSP	+0.00	9TH TSP	TE-HL	6	S2680	610
Bobbin	42	47	ODI	52	0.59	P	1	96 2ND TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin			ODI	80	0.61	P	1	64 3RD TSP	+0.00	9TH TSP	TE-HL	6	S7675	610
Bobbin	42	55	ODI	55	0.30	P	1	93 4TH TSP	-0.33	9TH TSP	TE-HL	6	S7675	610
Bobbin	42	70	NQI		1.02	P	1	17 2ND TSP	+0.00	9TH TSP	TE-HL	48	P5006	610
Bobbin	42	76	NQI		0.87	P	1	126 4TH TSP	-0.05	9TH TSP	TE-HL	48	P5006	610
Bobbin	42	85	ODI	18	1.26	P	1	6 2ND TSP	-0.06	9TH TSP	TE-HL	48	L7871	610
Bobbin	42	87	NQI		0.97	P	1	145 2ND TSP	-0.08	9TH TSP	TE-HL	48	L7871	610
Bobbin			ODI	29	1.07	P	1	10 3RD TSP	-0.05	9TH TSP	TE-HL	48	L7871	610
Bobbin	42	92	NQI		0.44	P	1	146 7TH TSP	-0.11	9TH TSP	TE-HL	48	L7871	610
Bobbin	42	93	ODI	22	1.06	P	1	123 2ND TSP	-0.05	9TH TSP	TE-HL	48	L7871	610
Bobbin			ODI	38	0.89	P	1	109 3RD TSP	-0.03	9TH TSP	TE-HL	48	B5534	610
Bobbin	43	22	ODI	6	0.64	P	1	136 3RD TSP	-0.03	9TH TSP	TE-HL	5	D3162	610
Bobbin	43	23	ODI	13	0.65	P	1	131 5TH TSP	+0.00	9TH TSP	TE-HL	5	S7675	610
Bobbin	43	24	ODI	14	0.52	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	5	S7675	610
Bobbin			ODI	68	0.63	P	1	80 3RD TSP	+0.00	9TH TSP	TE-HL	5	S7675	610
Bobbin	43	27	ODI	8	0.58	P	1	135 4TH TSP	-0.03	9TH TSP	TE-HL	5	S7675	610
Bobbin			ODI	58	0.63	P	1	91 2ND TSP	+0.00	9TH TSP	TE-HL	5	S7675	610
Bobbin	43	29	ODI	13	0.48	P	1	131 6TH TSP	-0.06	9TH TSP	TE-HL	5	S7675	610
Bobbin			ODI	33	0.70	P	1	115 4TH TSP	+0.00	9TH TSP	TE-HL	5	S7675	610

ATTACHMENT #7 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	43	32	NQI		0.78	P	1	155 4TH TSP	+0.00	9TH TSP	TE-HL	6 B5534	610	
Bobbin	43	33	ODI	12	0.33	P	1	132 4TH TSP	+0.00	9TH TSP	TE-HL	6 S7675	610	
Bobbin	43	36	NQI		0.58	P	1	151 4TH TSP	+0.00	9TH TSP	TE-HL	6 B5534	610	
Bobbin	43	37	ODI	4	0.44	P	1	138 4TH TSP	+0.00	9TH TSP	TE-HL	6 S7675	610	
Bobbin	43	38	ODI	53	0.56	P	1	95 4TH TSP	+0.00	9TH TSP	TE-HL	6 S7675	610	
Bobbin	43	39	ODI	40	0.13	P	1	113 4TH TSP	-0.09	9TH TSP	TE-HL	6 D3162	610	
Bobbin	43	40	ODI	73	0.23	P	1	77 4TH TSP	-0.15	9TH TSP	TE-HL	6 D3162	610	
Bobbin	43	41	ODI	89	0.46	P	1	52 4TH TSP	-0.18	9TH TSP	TE-HL	6 S7675	610	
Bobbin	43	42	NQI		0.47	P	1	141 4TH TSP	+0.00	9TH TSP	TE-HL	6 B5534	610	
Bobbin	43	43	ODI	58	0.53	P	1	23 3RD TSP	+0.00	9TH TSP	TE-HL	6 S2680	610	
Bobbin	43	44	ODI	33	0.33	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	6 S7675	610	
Bobbin			ODI	83	0.52	P	1	60 2ND TSP	+0.00	9TH TSP	TE-HL	6 S7675	610	
Bobbin	43	46	ODI	5	0.60	P	1	143 4TH TSP	-0.26	9TH TSP	TE-HL	6 S2680	610	
Bobbin			ODI	48	0.66	P	1	19 2ND TSP	-0.09	9TH TSP	TE-HL	6 S2680	610	
Bobbin			ODI	64	1.19	P	1	23 3RD TSP	+0.03	9TH TSP	TE-HL	6 S7675	610	
Bobbin	43	48	ODI	37	0.47	P	1	111 5TH TSP	+0.00	9TH TSP	TE-HL	6 S7675	610	
Bobbin			ODI	51	0.53	P	1	97 3RD TSP	+0.00	9TH TSP	TE-HL	6 S7675	610	
Bobbin			ODI	57	0.59	P	1	91 2ND TSP	+0.09	9TH TSP	TE-HL	6 D3162	610	
Bobbin	43	50	ODI	39	0.48	P	1	109 4TH TSP	-0.30	9TH TSP	TE-HL	6 S7675	610	
Bobbin	43	55	ODI	11	0.41	P	1	133 4TH TSP	-0.24	9TH TSP	TE-HL	6 D3162	610	
Bobbin	43	73	ODI	34	0.18	P	1	113 4TH TSP	-0.08	9TH TSP	TE-HL	48 P1790	610	
Bobbin			ODI	99	1.70	P	1	37 3RD TSP	+0.00	9TH TSP	TE-HL	48 M1908	610	
Bobbin	43	75	ODI	55	0.67	P	1	101 5TH TSP	+0.05	2ND TSP	TE-CL	71 S2748	630	
Bobbin			ODI	66	1.64	P	1	23 3RD TSP	+0.11	2ND TSP	TE-CL	71 S2748	630	
Bobbin			ODI	74	1.21	P	1	26 3RD TSP	-0.02	2ND TSP	TE-CL	57 C9813	630	
Bobbin			ODI	78	0.61	P	1	75 7TH TSP	-0.04	2ND TSP	TE-CL	71 S2748	630	
Bobbin	43	76	ODI	87	1.12	P	1	54 3RD TSP	-0.05	9TH TSP	TE-HL	48 L7871	610	
Bobbin	43	84	ODI	54	1.15	P	1	101 3RD TSP	+0.19	3RD TSP	TE-CL	57 C9813	630	
Bobbin	43	88	ODI	68	0.83	P	1	23 2ND TSP	+0.00	2ND TSP	TE-HL	48 P1790	610	
Bobbin	43	89	ODI	18	0.24	P	1	124 7TH TSP	-0.11	9TH TSP	TE-HL	48 M1908	610	
Bobbin			ODI	94	1.04	P	1	33 3RD TSP	-0.11	9TH TSP	TE-HL	48 C3556	610	
Bobbin	44	26	ODI	73	0.41	P	1	74 2ND TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	28	ODI	14	0.58	P	1	130 3RD TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin			ODI	17	0.69	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	31	ODI	8	0.61	P	1	135 2ND TSP	-0.03	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	33	ODI	38	0.39	P	1	111 2ND TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	34	ODI	94	0.35	P	1	49 2ND TSP	-0.03	9TH TSP	TE-HL	5 M0942	610	
Bobbin	44	35	ODI	8	0.35	P	1	135 4TH TSP	-0.06	9TH TSP	TE-HL	5 D3162	610	
Bobbin			ODI	18	0.56	P	1	127 2ND TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	36	ODI	70	0.18	P	1	78 4TH TSP	-0.12	9TH TSP	TE-HL	5 L7871	610	
Bobbin	44	41	ODI	37	0.79	P	1	112 2ND TSP	+0.06	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	42	ODI	3	0.46	P	1	138 4TH TSP	+0.00	9TH TSP	TE-HL	5 L7871	610	
Bobbin	44	44	ODI	45	0.74	P	1	104 2ND TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin			ODI	89	0.87	P	1	53 3RD TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	46	ODI	18	0.77	P	1	127 4TH TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	48	ODI	32	0.40	P	1	116 3RD TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	44	70	ODI	90	0.77	P	1	49 2ND TSP	-0.05	9TH TSP	TE-HL	48 M1908	610	
Bobbin	44	73	ODI	24	0.87	P	1	123 4TH TSP	+0.00	9TH TSP	TE-HL	48 C9813	610	
Bobbin	44	79	ODI	26	0.54	P	1	120 4TH TSP	-0.05	9TH TSP	TE-HL	48 L7871	610	
Bobbin	45	29	NQI		0.53	P	1	145 2ND TSP	-0.15	9TH TSP	TE-HL	5 L7871	610	
Bobbin	45	35	ODI	8	0.61	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	45	38	ODI	3	0.57	P	1	138 4TH TSP	+0.00	9TH TSP	TE-HL	5 L7871	610	
Bobbin	45	78	ODI	66	0.64	P	1	79 3RD TSP	+0.05	9TH TSP	TE-HL	75 R6452	610	
Bobbin			ODI	71	0.85	P	1	73 2ND TSP	-0.05	9TH TSP	TE-HL	75 R6452	610	
Bobbin	46	33	ODI	54	0.61	P	1	95 3RD TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin			ODI	81	0.70	P	1	29 2ND TSP	+0.00	9TH TSP	TE-HL	5 L7871	610	
Bobbin	46	38	ODI	13	0.67	P	1	131 4TH TSP	+0.00	9TH TSP	TE-HL	5 L7871	610	
Bobbin	46	39	ODI	92	0.54	P	1	48 3RD TSP	+0.00	9TH TSP	TE-HL	5 S7675	610	
Bobbin	46	41	NQI		0.68	P	1	129 4TH TSP	-0.31	9TH TSP	TE-HL	3 H3921	610	
Bobbin	46	42	ODI	67	0.82	P	1	85 2ND TSP	+0.00	9TH TSP	TE-HL	3 C3556	610	
Bobbin			ODI	89	0.56	P	1	51 2ND TSP	+0.00	9TH TSP	TE-HL	3 M8902	610	
Bobbin	46	43	ODI	41	0.89	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	3 M8902	610	
Bobbin			ODI	48	0.51	P	1	99 4TH TSP	-0.06	9TH TSP	TE-HL	3 M8902	610	
Bobbin	46	44	ODI	60	0.82	P	1	87 3RD TSP	-0.09	9TH TSP	TE-HL	3 M8902	610	
Bobbin			ODI	91	1.23	P	1	54 2ND TSP	-0.06	9TH TSP	TE-HL	3 C3556	610	
Bobbin	46	47	ODI	98	1.18	P	1	37 2ND TSP	-0.06	9TH TSP	TE-HL	3 M8902	610	

ATTACHMENT #7 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin	46	48	ODI	5	0.31	P	1	132 4TH TSP	+0.00	9TH TSP	TE-HL	3 M8902	610	
Bobbin			ODI	50	0.14	P	1	97 5TH TSP	+0.00	9TH TSP	TE-HL	3 M8902	610	
Bobbin	46	67	ODI	38	0.78	P	1	107 2ND TSP	-0.37	9TH TSP	TE-HL	75 C9813	610	
Bobbin	46	68	ODI	16	1.26	P	1	127 2ND TSP	+0.00	9TH TSP	TE-HL	75 L8267	610	
Bobbin			ODI	50	1.04	P	1	96 3RD TSP	-0.05	9TH TSP	TE-HL	75 C9813	610	
Bobbin	46	71	ODI	57	1.83	P	1	20 3RD TSP	-0.05	9TH TSP	TE-HL	75 C9813	610	
Bobbin			ODI	74	1.14	P	1	26 2ND TSP	-0.37	9TH TSP	TE-HL	75 C9813	610	
Bobbin	46	83	ODI	93	0.45	P	1	46 2ND TSP	+0.03	9TH TSP	TE-HL	46 T5028	610	
Bobbin	47	39	MQI		0.13	P	1	113 4TH TSP	-0.23	9TH TSP	TE-HL	3 M8902	610	
Bobbin	47	40	ODI	11	0.22	P	1	128 4TH TSP	-0.23	9TH TSP	TE-HL	3 M8902	610	
Bobbin	47	41	MQI		0.33	P	1	145 4TH TSP	-0.11	9TH TSP	TE-HL	3 M8902	610	
Bobbin	47	42	ODI	68	0.41	P	1	77 4TH TSP	-0.16	9TH TSP	TE-HL	67 M3442	610	
Bobbin	47	45	ODI	85	0.14	P	1	29 2ND TSP	+0.09	9TH TSP	TE-HL	3 M8902	610	
Bobbin	47	68	MQI		0.44	P	1	48 2ND TSP	-0.08	9TH TSP	TE-HL	46 T5028	610	
Bobbin	47	83	ODI	18	0.54	P	1	122 2ND TSP	+0.03	9TH TSP	TE-HL	46 T5028	610	
Bobbin	48	40	MQI		0.40	P	1	151 4TH TSP	-0.03	9TH TSP	TE-HL	3 K7614	610	
Bobbin	48	43	ODI	76	1.25	P	1	69 2ND TSP	-0.01	9TH TSP	TE-HL	3 B5534	610	
Bobbin	48	45	ODI	85	0.65	P	1	34 4TH TSP	+0.32	9TH TSP	TE-HL	3 M8902	610	
Bobbin	48	69	ODI	87	0.23	P	1	55 3RD TSP	-0.05	9TH TSP	TE-HL	46 M1680	610	
Bobbin			ODI	96	0.35	P	1	42 2ND TSP	+0.00	9TH TSP	TE-HL	46 M1680	610	
Bobbin	48	74	ODI	36	0.65	P	1	109 4TH TSP	+0.00	9TH TSP	TE-HL	46 T5028	610	
Bobbin			ODI	91	0.71	P	1	50 3RD TSP	+0.00	9TH TSP	TE-HL	46 T5028	610	
Bobbin	48	79	ODI	99	0.64	P	1	36 2ND TSP	+0.03	9TH TSP	TE-HL	46 T5028	610	
Bobbin	49	32	ODI	10	0.57	P	1	132 6TH TSP	-0.08	9TH TSP	TE-HL	1 D7949	610	
Bobbin	49	42	ODI	16	0.57	P	1	119 2ND TSP	+0.00	9TH TSP	TE-HL	1 S8538	610	
Bobbin	49	43	ODI	7	0.33	P	1	126 4TH TSP	+0.00	9TH TSP	TE-HL	1 S8538	610	
Bobbin	49	48	ODI	61	0.32	P	1	77 6TH TSP	+0.00	9TH TSP	TE-HL	1 P2204	610	
Bobbin	49	70	ODI	98	0.62	P	1	38 4TH TSP	+0.00	9TH TSP	TE-HL	45 M1680	610	
Bobbin	49	71	ODI	32	0.65	P	1	113 2ND TSP	-0.03	9TH TSP	TE-HL	45 K7614	610	
Bobbin			ODI	45	0.68	P	1	102 3RD TSP	-0.08	9TH TSP	TE-HL	45 K7614	610	
Bobbin	49	73	ODI	43	0.42	P	1	15 3RD TSP	+0.08	9TH TSP	TE-HL	45 K7614	610	
Bobbin			ODI	69	0.89	P	1	24 2ND TSP	+0.00	9TH TSP	TE-HL	45 K7614	610	
Bobbin	49	74	ODI	67	0.67	P	1	80 2ND TSP	-0.03	9TH TSP	TE-HL	45 K7614	610	
Bobbin	49	75	ODI	63	0.52	P	1	22 4TH TSP	-0.08	9TH TSP	TE-HL	45 K7614	610	
Bobbin			ODI	69	0.28	P	1	78 2ND TSP	-0.08	9TH TSP	TE-HL	45 K7614	610	
Bobbin	49	77	ODI	46	0.68	P	1	101 4TH TSP	-0.08	9TH TSP	TE-HL	45 K7614	610	

Total Indications Found = 2808
 Total Tubes Found = 1425

ATTACHMENT #8 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM
Bobbin	1	6	001	20	0.47	P	1	119 3RD TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin	1	10	001	73	0.34	P	1	71 4TH TSP	-0.07	8TH TSP	TE-HL	4	S8538	610
Bobbin	1	15	001	40	0.57	P	1	104 2ND TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin	1	25	001	61	0.41	P	1	84 2ND TSP	-0.07	8TH TSP	TE-HL	4	S8538	610
Bobbin	1	84	001	30	0.54	P	1	122 2ND TSP	-0.02	8TH TSP	TE-HL	2	S4373	610
Bobbin	1	92	001	39	0.36	P	1	105 5TH TSP	-0.07	8TH TSP	TE-HL	2	P2204	610
Bobbin	2	2	001	66	0.35	P	1	78 4TH TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	84	0.90	P	1	26 3RD TSP	-0.05	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	4	001	31	0.98	P	1	111 3RD TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	72	0.60	P	1	72 4TH TSP	-0.25	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	6	001	31	0.54	P	1	111 3RD TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	8	001	42	0.51	P	1	102 2ND TSP	+0.10	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	77	0.55	P	1	24 3RD TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	9	001	15	0.70	P	1	122 3RD TSP	-0.03	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	21	0.61	P	1	118 4TH TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	10	001	16	0.12	P	1	128 3RD TSP	-0.03	8TH TSP	TE-HL	4	C9318	610
Bobbin			001	21	0.63	P	1	118 4TH TSP	-0.10	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	97	0.49	P	1	36 2ND TSP	-0.10	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	11	001	81	1.41	P	1	60 2ND TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	13	001	55	0.36	P	1	90 3RD TSP	-0.08	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	15	NQ1		4.14	P	1	58 8TH TSP	+0.00	8TH TSP	TE-CL	85	B3052	590
Bobbin	2	17	NQ1		2.18	P	1	159 2ND TSP	-0.03	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	17	1.07	P	1	121 3RD TSP	-0.05	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	94	0.99	P	1	29 6TH TSP	+0.00	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	18	001	84	1.12	P	1	26 2ND TSP	-0.10	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	97	0.36	P	1	36 3RD TSP	-0.05	8TH TSP	TE-HL	4	S8538	610
Bobbin	2	19	001	17	0.59	P	1	121 2ND TSP	+0.05	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	46	0.49	P	1	98 3RD TSP	-0.03	8TH TSP	TE-HL	4	B0690	610
Bobbin	2	20	NQ1		0.25	P	1	94 3RD TSP	-0.03	8TH TSP	TE-HL	4	C9318	610
Bobbin			001	32	0.46	P	1	110 5TH TSP	-0.15	8TH TSP	TE-HL	4	S8538	610
Bobbin			001	48	0.71	P	1	19 2ND TSP	+0.35	8TH TSP	TE-HL	4	C9318	610
Bobbin	2	82	001	36	0.31	P	1	117 2ND TSP	-0.05	8TH TSP	TE-HL	2	P2204	610
Bobbin	2	83	NQ1		0.54	P	1	142 2ND TSP	+0.00	8TH TSP	TE-HL	2	P2204	610
Bobbin	3	2	001	98	0.61	P	1	34 4TH TSP	-0.15	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	7	001	66	0.35	P	1	78 2ND TSP	-0.08	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	12	NQ1		0.44	P	1	45 4TH TSP	+0.05	8TH TSP	TE-HL	4	B5334	610
Bobbin			001	40	0.54	P	1	111 2ND TSP	+0.00	8TH TSP	TE-HL	4	C9318	610
Bobbin	3	13	001	45	0.53	P	1	99 2ND TSP	-0.05	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	15	NQ1		0.96	P	1	143 2ND TSP	-0.05	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	52	0.94	P	1	16 5TH TSP	-0.05	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	17	NQ1		1.04	P	1	142 3RD TSP	+0.03	8TH TSP	TE-HL	4	B0690	610
Bobbin			NQ1		1.16	P	1	141 2ND TSP	-0.08	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	18	NQ1		1.16	P	1	145 2ND TSP	-0.05	8TH TSP	TE-HL	4	B0690	610
Bobbin			NQ1		1.16	P	1	148 3RD TSP	+0.00	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	83	0.60	P	1	57 5TH TSP	-0.18	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	93	0.68	P	1	42 6TH TSP	-0.03	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	19	NQ1		1.72	P	1	161 3RD TSP	+0.03	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	12	0.95	P	1	124 2ND TSP	+0.08	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	21	NQ1		0.89	P	1	138 2ND TSP	-0.05	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	33	0.38	P	1	109 6TH TSP	-0.10	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	22	001	21	0.57	P	1	118 5TH TSP	-0.08	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	40	0.44	P	1	104 2ND TSP	-0.10	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	24	001	15	0.57	P	1	122 2ND TSP	-0.05	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	25	001	49	0.32	P	1	96 3RD TSP	+0.08	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	88	0.64	P	1	51 2ND TSP	+0.00	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	26	001	69	0.43	P	1	75 3RD TSP	+0.00	8TH TSP	TE-HL	4	B0690	610
Bobbin			001	77	0.65	P	1	65 2ND TSP	+0.05	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	27	001	2	0.61	P	1	130 2ND TSP	-0.03	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	28	NQ1		0.40	P	1	108 3RD TSP	+0.00	8TH TSP	TE-HL	4	C9318	610
Bobbin			001	40	0.86	P	1	137 2ND TSP	-0.05	8TH TSP	TE-HL	4	C9318	610
Bobbin	3	29	001	90	0.27	P	1	47 3RD TSP	+0.03	8TH TSP	TE-HL	4	L7871	610
Bobbin	3	30	001	4	0.51	P	1	129 2ND TSP	-0.03	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	31	NQ1		0.91	P	1	143 2ND TSP	+0.00	8TH TSP	TE-HL	4	B0690	610
Bobbin	3	59	001	1	0.52	P	1	136 2ND TSP	-0.10	8TH TSP	TE-HL	2	P2204	610
Bobbin	3	103	001	20	0.62	P	1	129 6TH TSP	-0.05	8TH TSP	TE-HL	2	S4373	610
Bobbin			001	72	0.76	P	1	82 5TH TSP	+0.03	8TH TSP	TE-HL	2	S4373	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM					
Bobbin	4	4	NQI	0.39 P 1	145 4TH TSP	-0.03	9TH TSP	TE-HL	53	H8551	610
Bobbin			NQI	1.17 P 1	146 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	4	7	NQI	0.57 P 1	148 3RD TSP	-0.11	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	0.83 P 1	98 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			ODI	0.64 P 1	95 4TH TSP	-0.03	9TH TSP	TE-HL	53	H8551	610
Bobbin	4	9	ODI	0.49 P 1	46 3RD TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin	4	16	ODI	0.46 P 1	107 4TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	0.89 P 1	105 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			ODI	1.15 P 1	69 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	4	17	ODI	0.40 P 1	92 2ND TSP	+0.11	9TH TSP	TE-HL	53	H8551	610
Bobbin	4	18	ODI	0.50 P 1	128 2ND TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	4	19	ODI	0.89 P 1	101 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	4	21	ODI	0.80 P 1	127 2ND TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	0.43 P 1	115 3RD TSP	-0.06	9TH TSP	TE-HL	53	B3052	610
Bobbin	4	23	ODI	0.38 P 1	110 3RD TSP	-0.08	9TH TSP	TE-HL	53	B3052	610
Bobbin			ODI	0.48 P 1	104 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	4	25	ODI	0.53 P 1	36 2ND TSP	-0.03	9TH TSP	TE-HL	53	D9674	610
Bobbin	4	28	ODI	0.54 P 1	53 2ND TSP	-0.11	9TH TSP	TE-HL	53	H8551	610
Bobbin	4	30	ODI	0.40 P 1	67 2ND TSP	-0.05	9TH TSP	TE-HL	53	B3052	610
Bobbin	4	31	ODI	0.52 P 1	28 2ND TSP	+0.03	8TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	0.55 P 1	46 2ND TSP	+0.00	9TH TSP	TE-HL	80	T5028	610
Bobbin	4	32	NQI	0.47 P 1	137 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			ODI	0.38 P 1	48 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	4	33	ODI	0.62 P 1	94 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			ODI	0.44 P 1	60 3RD TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin	4	37	ODI	0.45 P 1	122 5TH TSP	+0.04	2ND TSP	TE-CL	56	C3556	630
Bobbin	4	55	ODI	0.33 P 1	45 2ND TSP	-0.05	9TH TSP	TE-HL	53	B3052	610
Bobbin	4	57	ODI	0.52 P 1	117 2ND TSP	+0.00	2ND TSP	TE-CL	67	C6308	630
Bobbin	4	68	ODI	0.83 P 1	90 3RD TSP	-0.05	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	79	ODI	0.44 P 1	120 2ND TSP	-0.14	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	81	NQI	0.55 P 1	147 2ND TSP	-0.03	9TH TSP	TE-HL	31	R9311	610
Bobbin			ODI	0.41 P 1	117 5TH TSP	-0.08	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	83	ODI	0.37 P 1	103 3RD TSP	+0.19	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	85	ODI	0.50 P 1	63 5TH TSP	-0.22	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	91	ODI	0.39 P 1	45 6TH TSP	-0.16	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	93	ODI	0.41 P 1	67 2ND TSP	-0.16	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	95	ODI	0.38 P 1	114 6TH TSP	-0.16	9TH TSP	TE-HL	31	W6489	610
Bobbin			ODI	0.58 P 1	81 2ND TSP	-0.16	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	101	ODI	0.96 P 1	76 5TH TSP	-0.14	9TH TSP	TE-HL	31	M3442	610
Bobbin			ODI	0.64 P 1	32 6TH TSP	-0.03	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	104	ODI	0.53 P 1	131 6TH TSP	+0.00	9TH TSP	TE-HL	31	M3442	610
Bobbin			ODI	0.50 P 1	29 5TH TSP	+0.00	9TH TSP	TE-HL	31	M3442	610
Bobbin	4	105	ODI	0.50 P 1	120 2ND TSP	-0.16	9TH TSP	TE-HL	31	M3442	610
Bobbin	5	3	ODI	0.82 P 1	36 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	5	6	ODI	0.56 P 1	61 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	0.83 P 1	50 2ND TSP	+0.00	9TH TSP	TE-HL	80	T5028	610
Bobbin			ODI	0.70 P 1	48 3RD TSP	+0.05	9TH TSP	TE-HL	80	W2218	610
Bobbin	5	7	ODI	0.50 P 1	61 2ND TSP	+0.11	9TH TSP	TE-HL	53	T9924	610
Bobbin			ODI	0.51 P 1	49 2ND TSP	+0.35	9TH TSP	TE-HL	80	T5028	610
Bobbin	5	8	ODI	0.79 P 1	130 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	0.47 P 1	83 2ND TSP	-0.11	9TH TSP	TE-HL	53	B3052	610
Bobbin	5	10	ODI	0.49 P 1	75 2ND TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	5	15	NQI	0.53 P 1	136 2ND TSP	+0.08	9TH TSP	TE-HL	53	B3052	610
Bobbin			ODI	0.45 P 1	74 6TH TSP	-0.17	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	0.51 P 1	47 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	5	17	NQI	0.62 P 1	144 3RD TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin	5	18	ODI	0.36 P 1	90 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	0.35 P 1	84 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	5	22	ODI	0.62 P 1	91 3RD TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin	5	38	ODI	0.62 P 1	128 5TH TSP	-0.06	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	0.49 P 1	97 4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			ODI	0.41 P 1	78 2ND TSP	+0.06	9TH TSP	TE-HL	53	B3052	610
Bobbin	5	41	ODI	0.35 P 1	112 2ND TSP	+0.09	2ND TSP	TE-CL	69	S2748	610
Bobbin	5	56	ODI	0.69 P 1	107 2ND TSP	+0.09	2ND TSP	TE-CL	56	C3556	630
Bobbin	5	58	ODI	0.69 P 1	107 2ND TSP	-0.03	9TH TSP	TE-HL	33	B4838	610
Bobbin	5	62	ODI	0.53 P 1	115 2ND TSP	+0.02	2ND TSP	TE-CL	68	S2748	630

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMM

Bobbin	5	64	001	59	0.52	P	1	88	2ND	TSP	-0.08	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	65	001	97	0.59	P	1	39	7TH	TSP	-0.06	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	100	0.41	P	1	34	3RD	TSP	-0.05	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	66	001	43	0.31	P	1	105	2ND	TSP	+0.00	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	72	001	60	0.44	P	1	87	7TH	TSP	+0.00	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	78	0.37	P	1	65	2ND	TSP	+0.00	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	93	0.44	P	1	45	8TH	TSP	+0.00	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	74	001	28	0.35	P	1	119	3RD	TSP	-0.16	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	75	001	69	0.32	P	1	78	5TH	TSP	-0.08	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	83	001	1	0.80	P	1	141	3RD	TSP	+0.05	9TH	TSP	TE-HL	75	M4780	610
Bobbin			001	1	0.92	P	1	141	2ND	TSP	+0.00	9TH	TSP	TE-HL	75	M4780	610
Bobbin	5	87	001	75	0.43	P	1	69	2ND	TSP	-0.16	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	88	001	61	0.54	P	1	86	5TH	TSP	-0.14	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	90	001	7	0.54	P	1	136	2ND	TSP	-0.16	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	86	0.53	P	1	55	5TH	TSP	-0.05	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	89	0.37	P	1	50	6TH	TSP	-0.05	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	91	001	71	0.37	P	1	24	6TH	TSP	+0.00	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	92	001	81	0.51	P	1	62	5TH	TSP	-0.08	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	93	001	76	0.51	P	1	68	5TH	TSP	-0.11	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	94	001	73	0.50	P	1	72	5TH	TSP	-0.16	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	96	001	15	0.44	P	1	130	3RD	TSP	+0.08	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	33	0.72	P	1	114	6TH	TSP	-0.08	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	74	0.70	P	1	70	5TH	TSP	-0.11	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	99	001	22	0.53	P	1	124	4TH	TSP	-0.11	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	102	001	58	0.30	P	1	90	5TH	TSP	+0.00	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	103	001	35	0.86	P	1	113	5TH	TSP	-0.13	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	64	0.93	P	1	82	4TH	TSP	-0.08	9TH	TSP	TE-HL	33	B4838	610
Bobbin			001	94	0.37	P	1	43	7TH	TSP	-0.08	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	111	001	95	0.39	P	1	43	2ND	TSP	-0.16	10TH	TSP	TE-HL	33	M9715	610
Bobbin	5	112	001	97	0.49	P	1	38	2ND	TSP	+0.00	9TH	TSP	TE-HL	33	B4838	610
Bobbin	5	113	001	21	0.38	P	1	127	3RD	TSP	+0.05	9TH	TSP	TE-HL	33	B4838	610
Bobbin	6	3	001	68	1.61	P	1	81	3RD	TSP	+0.04	3RD	TSP	TE-CL	56	C3556	630
Bobbin	6	4	001	99	0.51	P	1	36	2ND	TSP	+0.00	9TH	TSP	TE-HL	53	M3442	610
Bobbin	6	5	001	98	1.11	P	1	33	2ND	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin	6	6	001	66	0.81	P	1	23	3RD	TSP	+0.00	9TH	TSP	TE-HL	53	M3442	610
Bobbin			001	86	0.66	P	1	30	2ND	TSP	+0.00	9TH	TSP	TE-HL	53	M3442	610
Bobbin	6	7	NQI		0.74	P	1	144	5TH	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin			001	54	0.75	P	1	90	3RD	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin			001	80	0.77	P	1	61	2ND	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin	6	9	001	56	0.67	P	1	92	2ND	TSP	+0.00	2ND	TSP	TE-HL	62	F8805	610
Bobbin	6	10	NQI		0.83	P	1	138	3RD	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin			001	51	0.84	P	1	93	2ND	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin			001	52	0.71	P	1	100	4TH	TSP	+0.00	9TH	TSP	TE-HL	53	M3442	610
Bobbin	6	11	001	34	0.79	P	1	107	3RD	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin			001	41	0.70	P	1	101	5TH	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin			001	52	0.45	P	1	100	4TH	TSP	+0.00	9TH	TSP	TE-HL	53	M3442	610
Bobbin			001	84	0.76	P	1	61	2ND	TSP	+0.00	9TH	TSP	TE-HL	53	M3442	610
Bobbin	6	12	001	39	0.53	P	1	112	2ND	TSP	+0.11	9TH	TSP	TE-HL	53	M3442	610
Bobbin	6	13	001	86	0.54	P	1	53	2ND	TSP	-0.11	9TH	TSP	TE-HL	53	B3052	610
Bobbin			001	88	0.72	P	1	50	5TH	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin	6	17	001	53	0.50	P	1	91	5TH	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin			001	81	0.82	P	1	65	2ND	TSP	-0.08	9TH	TSP	TE-HL	80	T5028	610
Bobbin			001	98	0.81	P	1	34	3RD	TSP	+0.00	9TH	TSP	TE-HL	53	B3052	610
Bobbin	6	21	NQI		1.34	P	1	146	2ND	TSP	+0.00	10TH	TSP	TE-HL	53	B3052	610
Bobbin			001	57	1.20	P	1	17	3RD	TSP	+0.00	10TH	TSP	TE-HL	53	B3052	610
Bobbin	6	31	001	48	0.44	P	1	104	3RD	TSP	+0.00	10TH	TSP	TE-HL	53	D9674	610
Bobbin	6	34	NQI		0.72	P	1	144	2ND	TSP	+0.00	9TH	TSP	TE-HL	53	H8259	610
Bobbin	6	38	001	31	0.37	P	1	120	2ND	TSP	+0.00	2ND	TSP	TE-CL	56	M4780	630
Bobbin	6	47	001	76	0.62	P	1	66	3RD	TSP	-0.03	10TH	TSP	TE-HL	53	B3052	610
Bobbin	6	51	001	64	1.15	P	1	85	3RD	TSP	+0.11	2ND	TSP	TE-CL	56	C3556	630
Bobbin	6	52	001	54	0.44	P	1	90	2ND	TSP	+0.00	10TH	TSP	TE-HL	53	B3052	610
Bobbin	6	54	NQI		0.90	P	1	143	3RD	TSP	+0.00	10TH	TSP	TE-HL	53	B3052	610
Bobbin			001	25	0.68	P	1	113	2ND	TSP	+0.00	10TH	TSP	TE-HL	53	B3052	610
Bobbin	6	55	001	7	0.94	P	1	137	2ND	TSP	+0.00	10TH	TSP	TE-HL	53	D9674	610
Bobbin			001	67	0.30	P	1	83	3RD	TSP	-0.17	10TH	TSP	TE-HL	53	D9674	610
Bobbin	6	56	001	40	0.59	P	1	111	2ND	TSP	+0.00	9TH	TSP	TE-HL	53	D9674	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM
Bobbin	6	63	001	92	0.49	P	1	46 3RD TSP	+0.00	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	64	001	86	0.47	P	1	55 3RD TSP	-0.11	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	68	001	60	0.42	P	1	87 3RD TSP	-0.03	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	79	0.32	P	1	64 2ND TSP	-0.14	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	69	001	62	0.66	P	1	85 3RD TSP	-0.19	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	77	001	43	0.45	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	95	0.57	P	1	42 5TH TSP	-0.11	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	78	001	94	0.62	P	1	41 2ND TSP	+0.04	2ND TSP	TE-CL	68	S2748	630
Bobbin	6	83	001	72	0.42	P	1	73 3RD TSP	+0.03	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	84	001	16	0.61	P	1	129 2ND TSP	+0.11	9TH TSP	TE-HL	33	B5534	610
Bobbin	6	89	001	77	0.33	P	1	66 3RD TSP	+0.14	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	92	NQI		1.10	P	1	150 2ND TSP	+0.00	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	9	0.48	P	1	135 3RD TSP	+0.08	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	70	0.35	P	1	75 6TH TSP	-0.25	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	71	0.48	P	1	24 5TH TSP	-0.06	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	93	001	55	0.49	P	1	93 3RD TSP	+0.08	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	82	0.38	P	1	28 6TH TSP	+0.00	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	99	0.57	P	1	36 2ND TSP	-0.08	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	95	001	5	0.60	P	1	140 2ND TSP	+0.03	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	99	001	19	0.23	P	1	129 4TH TSP	-0.17	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	65	0.32	P	1	81 2ND TSP	+0.00	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	102	001	73	0.51	P	1	72 3RD TSP	+0.00	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	89	0.50	P	1	50 4TH TSP	-0.08	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	105	001	89	0.26	P	1	50 6TH TSP	-0.08	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	106	001	22	0.39	P	1	124 4TH TSP	-0.20	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	109	001	64	0.27	P	1	82 6TH TSP	-0.03	9TH TSP	TE-HL	33	B4838	610
Bobbin	6	113	001	49	0.39	P	1	99 3RD TSP	-0.19	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	84	0.34	P	1	57 2ND TSP	-0.05	9TH TSP	TE-HL	33	B4838	610
Bobbin	7	2	001	8	0.59	P	1	124 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7	5	001	36	0.50	P	1	105 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	63	0.83	P	1	81 2ND TSP	-0.08	9TH TSP	TE-HL	53	B3052	610
Bobbin	7	7	001	7	0.58	P	1	135 6TH TSP	+0.00	3RD TSP	TE-CL	67	F8805	630
Bobbin			001	25	0.98	P	1	123 5TH TSP	+0.00	3RD TSP	TE-CL	67	F8805	630
Bobbin			001	27	0.65	P	1	122 4TH TSP	-0.07	3RD TSP	TE-CL	67	F8805	630
Bobbin			001	48	0.66	P	1	104 7TH TSP	+0.00	3RD TSP	TE-CL	67	B1055	630
Bobbin			001	52	0.93	P	1	101 3RD TSP	+0.00	3RD TSP	TE-CL	67	F8805	630
Bobbin	7	8	NQI		0.94	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			NQI		1.16	P	1	123 2ND TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin	7	9	NQI		0.84	P	1	51 2ND TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			001	98	0.45	P	1	39 3RD TSP	-0.03	9TH TSP	TE-HL	53	M3442	610
Bobbin	7	10	NQI		1.24	P	1	148 5TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			NQI		1.18	P	1	131 3RD TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			001	31	1.34	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	65	0.73	P	1	79 4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7	11	001	5	0.84	P	1	136 5TH TSP	+0.00	3RD TSP	TE-CL	67	C6308	630
Bobbin			001	15	0.74	P	1	130 3RD TSP	+0.05	3RD TSP	TE-CL	67	C6308	630
Bobbin			001	18	0.48	P	1	128 4TH TSP	+0.00	3RD TSP	TE-CL	67	C6308	630
Bobbin	7	13	NQI		1.23	P	1	143 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			NQI		0.97	P	1	138 2ND TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			001	7	0.89	P	1	137 5TH TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin			001	79	0.61	P	1	67 4TH TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin	7	14	001	1	1.16	P	1	128 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	3	1.46	P	1	127 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	16	0.90	P	1	131 5TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			001	88	0.62	P	1	54 4TH TSP	-0.17	9TH TSP	TE-HL	53	H8551	610
Bobbin	7	15	001	13	0.69	P	1	133 2ND TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin			001	38	0.80	P	1	104 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7	16	001	38	1.21	P	1	104 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	39	0.82	P	1	112 5TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			001	61	0.78	P	1	83 4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7	17	001	19	1.22	P	1	117 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	25	1.25	P	1	113 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	64	0.65	P	1	87 5TH TSP	-0.08	9TH TSP	TE-HL	53	H8551	610
Bobbin	7	18	001	45	0.58	P	1	98 4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	53	0.89	P	1	91 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	70	1.23	P	1	73 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP					
Bobbin	7 19	OOI	5	1.10 P 1	126 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	28	0.50 P 1	111 4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	98	0.72 P 1	39 3RD TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin	7 21	OOI	18	0.79 P 1	128 4TH TSP	+0.00	4TH TSP	TE-CL	67	C6308	630
Bobbin		OOI	69	1.58 P 1	78 2ND TSP	+0.00	2ND TSP	TE-HL	62	F8805	610
Bobbin		OOI	76	0.82 P 1	74 5TH TSP	+0.00	4TH TSP	TE-CL	67	C6308	630
Bobbin		OOI	92	0.66 P 1	49 7TH TSP	+0.00	4TH TSP	TE-CL	67	C6308	630
Bobbin	7 22	OOI	63	0.46 P 1	81 4TH TSP	-0.06	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	95	0.74 P 1	43 5TH TSP	-0.06	9TH TSP	TE-HL	53	H8551	610
Bobbin		OOI	96	0.78 P 1	37 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7 23	OOI	44	0.53 P 1	107 4TH TSP	-0.06	9TH TSP	TE-HL	53	M3442	610
Bobbin		OOI	89	0.39 P 1	53 5TH TSP	-0.08	9TH TSP	TE-HL	53	M3442	610
Bobbin		OOI	96	0.84 P 1	42 3RD TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin	7 24	NQI		1.12 P 1	141 4TH TSP	-0.11	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	61	0.47 P 1	90 2ND TSP	-0.06	9TH TSP	TE-HL	53	M3442	610
Bobbin		NQI		0.95 P 1	108 5TH TSP	+0.00	10TH TSP	TE-HL	79	P5006	610
Bobbin		NQI		1.00 P 1	72 3RD TSP	+0.00	10TH TSP	TE-HL	79	P5006	610
Bobbin	7 26	NQI		1.10 P 1	135 5TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		NQI		1.76 P 1	132 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	1	1.40 P 1	128 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7 28	OOI	3	0.83 P 1	127 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	21	0.91 P 1	127 5TH TSP	-0.06	9TH TSP	TE-HL	53	H8551	610
Bobbin		OOI	73	0.39 P 1	70 2ND TSP	-0.06	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	86	0.46 P 1	53 4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7 29	OOI	14	0.87 P 1	132 5TH TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin		OOI	86	0.48 P 1	58 3RD TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin		OOI	86	0.67 P 1	58 4TH TSP	-0.11	9TH TSP	TE-HL	53	M3442	610
Bobbin		OOI	59	0.94 P 1	91 2ND TSP	+0.03	9TH TSP	TE-HL	79	T9924	610
Bobbin	7 30	OOI	1	0.95 P 1	144 3RD TSP	+0.00	10TH TSP	TE-HL	83	C3556	610
Bobbin	7 31	OOI	32	0.78 P 1	108 4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	41	1.30 P 1	101 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	41	1.12 P 1	109 3RD TSP	+0.05	9TH TSP	TE-HL	79	T9924	610
Bobbin	7 32	OOI	25	1.11 P 1	113 2ND TSP	+0.00	10TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	31	0.84 P 1	109 4TH TSP	+0.03	10TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	98	0.59 P 1	39 5TH TSP	-0.11	10TH TSP	TE-HL	53	H8551	610
Bobbin	7 33	OOI	18	0.63 P 1	118 3RD TSP	+0.00	11TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	43	0.58 P 1	100 2ND TSP	+0.00	11TH TSP	TE-HL	53	B3052	610
Bobbin	7 34	OOI	48	0.89 P 1	95 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	24	1.07 P 1	124 5TH TSP	-0.16	9TH TSP	TE-HL	79	T9924	610
Bobbin		OOI	37	0.83 P 1	113 2ND TSP	+0.13	9TH TSP	TE-HL	79	T9924	610
Bobbin	7 35	OOI	15	1.26 P 1	120 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	55	0.41 P 1	96 4TH TSP	-0.06	9TH TSP	TE-HL	53	M3442	610
Bobbin		OOI	12	1.03 P 1	133 3RD TSP	+0.05	9TH TSP	TE-HL	79	T9924	610
Bobbin	7 36	NQI		0.84 P 1	134 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	89	0.67 P 1	53 4TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin	7 38	NQI		1.16 P 1	129 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	1	0.84 P 1	128 4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	63	0.46 P 1	88 5TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin		OOI	82	0.74 P 1	58 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7 39	OOI	18	1.18 P 1	118 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	73	0.59 P 1	75 3RD TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin	7 40	OOI	24	0.76 P 1	114 2ND TSP	+0.08	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	48	0.69 P 1	95 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	84	0.54 P 1	56 5TH TSP	-0.06	9TH TSP	TE-HL	53	H8551	610
Bobbin	7 41	NQI		0.85 P 1	145 3RD TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin		OOI	72	0.83 P 1	71 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin		OOI	77	0.67 P 1	70 4TH TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin	7 42	NQI		1.11 P 1	141 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7 43	OOI	16	0.41 P 1	132 4TH TSP	+0.02	3RD TSP	TE-CL	56	C3556	630
Bobbin		OOI	71	0.50 P 1	77 6TH TSP	+0.00	3RD TSP	TE-CL	56	C3556	630
Bobbin		OOI	89	0.72 P 1	31 7TH TSP	+0.00	3RD TSP	TE-CL	56	C3556	630
Bobbin	7 45	OOI	79	0.47 P 1	68 3RD TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin	7 47	OOI	12	0.60 P 1	122 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7 48	OOI	10	0.68 P 1	137 6TH TSP	+0.00	3RD TSP	TE-CL	56	C3556	630
Bobbin		OOI	11	0.43 P 1	136 3RD TSP	+0.22	3RD TSP	TE-CL	56	C3556	630
Bobbin		OOI	17	0.42 P 1	131 3RD TSP	+0.24	3RD TSP	TE-CL	56	C3556	630

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin			001	40	0.32	P	1	111 5TH TSP	+0.09	3RD TSP	TE-CL	56	C3556	630
Bobbin	7	50	001	68	0.36	P	1	80 7TH TSP	+0.02	3RD TSP	TE-CL	56	C3556	630
Bobbin	7	52	001	46	1.37	P	1	97 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7	53	001	44	1.57	P	1	99 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7	56	001	52	0.74	P	1	92 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	65	0.65	P	1	79 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	7	57	NQI		1.28	P	1	130 2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	77	0.89	P	1	65 3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	36	0.69	P	1	101 4TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	7	58	001	54	0.96	P	1	94 2ND TSP	+0.10	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	59	001	14	0.71	P	1	128 2ND TSP	-0.16	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	17	0.55	P	1	126 3RD TSP	+0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	29	0.44	P	1	117 4TH TSP	+0.00	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	60	001	18	0.41	P	1	125 7TH TSP	-0.08	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	29	1.45	P	1	117 2ND TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	50	0.78	P	1	98 3RD TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	65	001	24	0.45	P	1	121 3RD TSP	-0.08	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	31	1.04	P	1	115 2ND TSP	-0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	66	001	68	0.49	P	1	79 6TH TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	74	0.56	P	1	72 7TH TSP	+0.06	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	75	1.35	P	1	71 3RD TSP	-0.08	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	79	0.92	P	1	66 2ND TSP	-0.16	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	67	001	30	0.29	P	1	116 3RD TSP	-0.13	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	76	0.70	P	1	70 2ND TSP	-0.13	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	68	001	61	1.33	P	1	94 3RD TSP	-0.02	3RD TSP	TE-CL	54	R6452	630
Bobbin	7	69	001	4	0.87	P	1	134 2ND TSP	+0.00	9TH TSP	TE-HL	74	C9318	610
Bobbin			001	71	0.48	P	1	81 7TH TSP	+0.03	9TH TSP	TE-HL	74	B5371	610
Bobbin	7	71	001	11	0.60	P	1	130 6TH TSP	+0.00	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	47	0.67	P	1	101 7TH TSP	-0.06	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	58	0.57	P	1	90 2ND TSP	-0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	81	0.33	P	1	63 3RD TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	75	001	7	1.27	P	1	133 2ND TSP	-0.13	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	51	1.00	P	1	97 3RD TSP	+0.00	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	90	0.90	P	1	50 5TH TSP	+0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	77	001	8	0.90	P	1	132 6TH TSP	-0.05	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	22	0.76	P	1	122 7TH TSP	-0.05	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	26	0.70	P	1	119 4TH TSP	-0.05	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	44	0.86	P	1	104 5TH TSP	-0.08	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	61	1.12	P	1	87 2ND TSP	-0.03	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	76	1.17	P	1	69 3RD TSP	-0.03	9TH TSP	TE-HL	74	B5371	610
Bobbin	7	78	001	14	0.98	P	1	128 6TH TSP	-0.05	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	16	0.85	P	1	127 5TH TSP	-0.05	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	32	0.58	P	1	114 4TH TSP	-0.10	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	35	0.97	P	1	112 2ND TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	44	0.76	P	1	104 3RD TSP	+0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	80	001	1	1.01	P	1	137 6TH TSP	-0.11	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	27	0.92	P	1	118 2ND TSP	-0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	31	0.94	P	1	115 5TH TSP	-0.13	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	43	0.69	P	1	105 4TH TSP	-0.10	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	51	1.13	P	1	97 3RD TSP	+0.08	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	52	0.65	P	1	96 7TH TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	81	001	7	0.74	P	1	133 3RD TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	17	0.87	P	1	126 5TH TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	18	1.07	P	1	125 6TH TSP	-0.10	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	39	1.19	P	1	108 2ND TSP	-0.08	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	81	0.45	P	1	63 4TH TSP	-0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	82	NQI		0.83	P	1	143 4TH TSP	-0.16	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	7	0.81	P	1	133 3RD TSP	+0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	8	1.17	P	1	132 2ND TSP	-0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	21	0.66	P	1	123 5TH TSP	-0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin	7	83	001	22	0.78	P	1	122 6TH TSP	+0.05	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	24	0.73	P	1	121 4TH TSP	-0.16	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	30	0.94	P	1	116 5TH TSP	-0.10	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	38	1.32	P	1	109 2ND TSP	+0.03	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	39	0.76	P	1	108 3RD TSP	+0.05	9TH TSP	TE-HL	74	B5371	610
Bobbin	7	84	001	1	0.79	P	1	137 5TH TSP	+0.00	9TH TSP	TE-HL	74	B5371	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin			OOI	8	1.12	P	1	132 2ND TSP	-0.03	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	24	0.80	P	1	121 6TH TSP	-0.10	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	32	0.57	P	1	114 4TH TSP	-0.16	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	39	0.74	P	1	108 3RD TSP	+0.05	9TH TSP	TE-HL	74	85371	610
Bobbin	7	85	NQI		0.77	P	1	139 2ND TSP	-0.13	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	20	0.81	P	1	124 3RD TSP	+0.08	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	22	0.87	P	1	122 4TH TSP	+0.00	9TH TSP	TE-HL	74	85371	610
Bobbin	7	86	OOI	18	0.79	P	1	125 6TH TSP	-0.05	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	22	0.72	P	1	122 4TH TSP	-0.05	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	22	0.92	P	1	122 5TH TSP	-0.10	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	34	0.80	P	1	113 2ND TSP	+0.05	9TH TSP	TE-HL	74	85371	610
Bobbin	7	87	NQI		0.82	P	1	139 2ND TSP	-0.13	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	41	0.67	P	1	107 5TH TSP	-0.05	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	44	0.66	P	1	104 3RD TSP	+0.05	9TH TSP	TE-HL	74	85371	610
Bobbin			OOI	49	0.80	P	1	99 4TH TSP	+0.00	9TH TSP	TE-HL	74	85371	610
Bobbin	7	88	OOI	1	0.71	P	1	143 3RD TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	31	0.85	P	1	116 6TH TSP	-0.13	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	44	0.96	P	1	105 5TH TSP	-0.05	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	47	0.57	P	1	102 4TH TSP	+0.05	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	47	0.66	P	1	102 2ND TSP	-0.13	9TH TSP	TE-HL	75	85371	610
Bobbin	7	89	OOI	1	0.30	P	1	118 4TH TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	1	0.98	P	1	141 5TH TSP	-0.05	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	43	0.93	P	1	106 6TH TSP	+0.08	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	55	0.86	P	1	94 2ND TSP	-0.03	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	62	1.06	P	1	87 3RD TSP	+0.15	9TH TSP	TE-HL	75	85371	610
Bobbin	7	90	OOI	1	0.62	P	1	123 3RD TSP	+0.10	9TH TSP	TE-HL	75	85371	610
Bobbin	7	91	OOI	23	0.84	P	1	123 5TH TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	52	0.96	P	1	97 2ND TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin	7	92	OOI	86	0.79	P	1	55 5TH TSP	+0.00	3RD TSP	TE-CL	68	85371	630
Bobbin			OOI	68	0.56	P	1	85 4TH TSP	+0.06	3RD TSP	TE-CL	54	85371	630
Bobbin			OOI	74	1.19	P	1	77 3RD TSP	+0.22	3RD TSP	TE-CL	54	85371	630
Bobbin	7	94	OOI	83	0.38	P	1	64 5TH TSP	-0.08	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	94	0.83	P	1	45 3RD TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin	7	96	OOI	23	0.85	P	1	123 3RD TSP	+0.08	9TH TSP	TE-HL	75	85371	610
Bobbin	7	97	OOI	16	0.66	P	1	128 6TH TSP	+0.10	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	23	0.64	P	1	123 4TH TSP	-0.10	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	40	0.93	P	1	109 2ND TSP	-0.10	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	42	0.66	P	1	107 5TH TSP	-0.03	9TH TSP	TE-HL	75	85371	610
Bobbin	7	98	OOI	52	0.68	P	1	97 2ND TSP	-0.10	9TH TSP	TE-HL	75	85371	610
Bobbin	7	100	OOI	26	0.81	P	1	120 2ND TSP	-0.03	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	54	0.93	P	1	95 5TH TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	74	0.77	P	1	76 4TH TSP	-0.05	9TH TSP	TE-HL	75	85371	610
Bobbin	7	102	OOI	5	0.69	P	1	143 2ND TSP	-0.13	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	19	0.93	P	1	126 5TH TSP	-0.08	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	64	0.63	P	1	88 3RD TSP	+0.03	9TH TSP	TE-HL	75	85371	610
Bobbin	7	104	OOI	6	0.97	P	1	135 6TH TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	36	0.83	P	1	112 7TH TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin			OOI	80	0.96	P	1	65 5TH TSP	+0.00	9TH TSP	TE-HL	75	85371	610
Bobbin	7	105	OOI	76	0.44	P	1	70 2ND TSP	-0.10	9TH TSP	TE-HL	75	85371	610
Bobbin	8	2	OOI	13	0.34	P	1	131 2ND TSP	-0.25	9TH TSP	TE-HL	55	85371	610
Bobbin			OOI	83	0.94	P	1	50 3RD TSP	+0.00	9TH TSP	TE-HL	83	85371	610
Bobbin	8	4	OOI	94	2.55	P	1	33 2ND TSP	+0.00	9TH TSP	TE-HL	55	85371	610
Bobbin			OOI	22	0.89	P	1	112 3RD TSP	+0.00	10TH TSP	TE-HL	83	85371	610
Bobbin			OOI	87	0.64	P	1	45 5TH TSP	+0.02	10TH TSP	TE-HL	83	85371	610
Bobbin	8	7	OOI	32	1.02	P	1	118 5TH TSP	+0.00	3RD TSP	TE-CL	67	85371	630
Bobbin			OOI	51	0.99	P	1	102 3RD TSP	+0.00	3RD TSP	TE-CL	67	85371	630
Bobbin			OOI	74	0.50	P	1	77 7TH TSP	+0.00	3RD TSP	TE-CL	67	85371	630
Bobbin			OOI	75	0.65	P	1	72 5TH TSP	+0.07	3RD TSP	TE-CL	56	85371	630
Bobbin	8	11	OOI	57	0.60	P	1	91 4TH TSP	+0.00	9TH TSP	TE-HL	55	85371	610
Bobbin			OOI	58	0.73	P	1	90 5TH TSP	+0.00	9TH TSP	TE-HL	55	85371	610
Bobbin			OOI	70	0.73	P	1	77 2ND TSP	+0.00	9TH TSP	TE-HL	55	85371	610
Bobbin			OOI	89	0.76	P	1	51 3RD TSP	+0.00	9TH TSP	TE-HL	55	85371	610
Bobbin			OOI	93	0.62	P	1	45 7TH TSP	-0.06	9TH TSP	TE-HL	55	85371	610
Bobbin	8	13	NQI		0.73	P	1	143 4TH TSP	-0.11	11TH TSP	TE-HL	55	85371	610
Bobbin			OOI	42	0.68	P	1	106 2ND TSP	+0.03	11TH TSP	TE-HL	55	85371	610
Bobbin			OOI	91	0.96	P	1	39 3RD TSP	+0.00	9TH TSP	TE-HL	83	85371	610

ATTACHMENT #8 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin	8	14	OOI	65	0.39	P	1	82 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	83	0.75	P	1	29 3RD TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin	8	15	NOI		1.32	P	1	147 5TH TSP	-0.06	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	10	0.72	P	1	132 6TH TSP	-0.06	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	43	1.00	P	1	103 2ND TSP	-0.02	9TH TSP	TE-HL	84	S2748	610
Bobbin			OOI	71	0.93	P	1	65 4TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			OOI	72	0.92	P	1	73 4TH TSP	-0.02	9TH TSP	TE-HL	84	S2748	610
Bobbin			OOI	80	1.25	P	1	63 3RD TSP	-0.02	9TH TSP	TE-HL	84	S2748	610
Bobbin			OOI	82	1.22	P	1	52 3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			OOI	4	1.47	P	1	140 2ND TSP	-0.08	10TH TSP	TE-HL	81	M0554	610
Bobbin			OOI	50	0.91	P	1	103 4TH TSP	+0.03	10TH TSP	TE-HL	81	M0554	610
Bobbin			OOI	96	1.56	P	1	42 3RD TSP	+0.08	10TH TSP	TE-HL	81	M0554	610
Bobbin	8	18	OOI	74	0.56	P	1	71 7TH TSP	-0.06	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	89	0.86	P	1	51 5TH TSP	+0.00	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	27	0.75	P	1	121 4TH TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin			OOI	63	1.15	P	1	87 2ND TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin			OOI	85	0.80	P	1	59 3RD TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	19	NOI		1.19	P	1	143 4TH TSP	-0.03	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	96	1.19	P	1	42 5TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	98	1.35	P	1	38 3RD TSP	+0.00	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	37	1.01	P	1	113 2ND TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	20	NOI		1.20	P	1	146 3RD TSP	+0.00	9TH TSP	TE-HL	55	B5371	610
Bobbin			NOI		1.05	P	1	146 2ND TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin	8	21	OOI	17	0.53	P	1	127 6TH TSP	-0.03	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	62	0.47	P	1	86 4TH TSP	-0.06	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	41	1.05	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin			OOI	55	0.79	P	1	95 3RD TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	24	OOI	76	0.87	P	1	69 2ND TSP	-0.14	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	90	0.84	P	1	50 5TH TSP	+0.00	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	43	0.60	P	1	107 4TH TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin			OOI	76	0.80	P	1	71 3RD TSP	-0.16	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	26	OOI	6	0.75	P	1	135 4TH TSP	-0.11	10TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	8	1.13	P	1	135 3RD TSP	+0.00	10TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	11	1.22	P	1	133 2ND TSP	+0.00	10TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	49	0.71	P	1	99 6TH TSP	+0.00	10TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	62	0.70	P	1	86 5TH TSP	-0.03	10TH TSP	TE-HL	55	B5371	610
Bobbin	8	27	OOI	10	1.59	P	1	134 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	24	0.52	P	1	122 7TH TSP	-0.05	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	28	0.61	P	1	119 4TH TSP	-0.31	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	43	0.89	P	1	107 5TH TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin			OOI	49	1.09	P	1	101 3RD TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	29	OOI	9	0.78	P	1	133 5TH TSP	-0.11	9TH TSP	TE-HL	55	N7035	610
Bobbin			OOI	68	0.53	P	1	79 4TH TSP	+0.00	9TH TSP	TE-HL	55	N7035	610
Bobbin			OOI	20	1.30	P	1	127 2ND TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin			OOI	34	1.08	P	1	115 3RD TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	30	OOI	27	0.69	P	1	119 4TH TSP	+0.06	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	47	0.84	P	1	102 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	63	0.75	P	1	85 3RD TSP	+0.11	9TH TSP	TE-HL	55	B5371	610
Bobbin	8	31	NOI		1.27	P	1	141 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	21	0.79	P	1	125 4TH TSP	+0.06	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	69	0.77	P	1	24 5TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	70	0.69	P	1	76 3RD TSP	+0.00	9TH TSP	TE-HL	55	B5371	610
Bobbin	8	32	OOI	41	0.81	P	1	14 4TH TSP	+0.00	9TH TSP	TE-HL	55	N7035	610
Bobbin			OOI	86	0.86	P	1	55 2ND TSP	+0.00	9TH TSP	TE-HL	55	N7035	610
Bobbin			OOI	26	0.82	P	1	122 3RD TSP	-0.03	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	33	OOI	24	0.61	P	1	122 6TH TSP	+0.00	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	49	0.39	P	1	99 4TH TSP	-0.06	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	13	0.77	P	1	132 5TH TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	34	NOI		1.09	P	1	151 3RD TSP	+0.03	9TH TSP	TE-HL	55	H8259	610
Bobbin			OOI	84	0.82	P	1	59 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	100	0.69	P	1	35 4TH TSP	-0.11	9TH TSP	TE-HL	55	C3934	610
Bobbin	8	35	OOI	5	1.25	P	1	136 5TH TSP	+0.00	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	16	0.65	P	1	129 3RD TSP	+0.03	9TH TSP	TE-HL	55	B5371	610
Bobbin			OOI	96	0.78	P	1	42 4TH TSP	-0.11	9TH TSP	TE-HL	55	C3934	610
Bobbin			OOI	65	1.00	P	1	84 2ND TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	37	OOI	28	0.65	P	1	118 6TH TSP	+0.00	9TH TSP	TE-HL	55	N7035	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP
Bobbin			001	60	0.68	P 1	88	3RD TSP	+0.00	9TH TSP	TE-HL	55	N7035	610
Bobbin			001	76	0.73	P 1	69	4TH TSP	+0.00	9TH TSP	TE-HL	55	N7035	610
Bobbin			001	64	0.93	P 1	85	2ND TSP	+0.05	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	38	NQI		1.35	P 1	149	2ND TSP	+0.00	9TH TSP	TE-HL	55	N7035	610
Bobbin			001	32	0.72	P 1	113	4TH TSP	+0.00	9TH TSP	TE-HL	84	S2748	610
Bobbin			001	71	1.03	P 1	74	3RD TSP	+0.05	9TH TSP	TE-HL	84	S2748	610
Bobbin			001	34	0.68	P 1	103	4TH TSP	+0.00	10TH TSP	TE-HL	83	C3556	610
Bobbin	8	39	NQI		0.73	P 1	144	3RD TSP	+0.00	9TH TSP	TE-HL	55	N7035	610
Bobbin			001	49	0.41	P 1	99	5TH TSP	-0.22	9TH TSP	TE-HL	55	N7035	610
Bobbin			001	88	0.60	P 1	53	2ND TSP	-0.06	9TH TSP	TE-HL	55	B5371	610
Bobbin			001	94	0.67	P 1	43	4TH TSP	+0.00	9TH TSP	TE-HL	55	N7035	610
Bobbin	8	41	001	47	1.07	P 1	103	2ND TSP	+0.03	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	42	001	48	0.84	P 1	95	2ND TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin	8	44	001	77	0.89	P 1	27	3RD TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			001	89	0.39	P 1	53	4TH TSP	-0.03	9TH TSP	TE-HL	53	H8551	610
Bobbin			001	89	1.22	P 1	52	2ND TSP	-0.10	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	47	001	24	0.81	P 1	125	2ND TSP	+0.00	9TH TSP	TE-HL	53	M3442	610
Bobbin	8	48	001	80	0.90	P 1	66	2ND TSP	-0.06	9TH TSP	TE-HL	53	M3442	610
Bobbin	8	50	001	69	1.26	P 1	79	3RD TSP	+0.00	3RD TSP	TE-CL	56	C3556	630
Bobbin	8	51	001	79	1.20	P 1	67	3RD TSP	+0.00	3RD TSP	TE-CL	56	C3556	630
Bobbin			001	95	0.49	P 1	43	6TH TSP	+0.16	3RD TSP	TE-CL	56	C3556	630
Bobbin	8	56	NQI		1.28	P 1	145	6TH TSP	+0.00	10TH TSP	TE-HL	53	B3052	610
Bobbin			001	39	0.71	P 1	103	3RD TSP	+0.03	10TH TSP	TE-HL	53	B3052	610
Bobbin			001	44	0.82	P 1	99	2ND TSP	+0.11	10TH TSP	TE-HL	53	B3052	610
Bobbin			001	57	0.43	P 1	94	7TH TSP	+0.06	10TH TSP	TE-HL	53	H8551	610
Bobbin			001	88	0.66	P 1	54	5TH TSP	+0.00	10TH TSP	TE-HL	53	H8551	610
Bobbin			001	90	0.40	P 1	51	4TH TSP	+0.00	10TH TSP	TE-HL	53	H8551	610
Bobbin	8	57	001	13	0.74	P 1	121	3RD TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	77	0.57	P 1	27	7TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			001	84	0.74	P 1	55	4TH TSP	+0.00	9TH TSP	TE-HL	53	B3052	610
Bobbin			001	96	0.75	P 1	42	5TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			001	26	1.17	P 1	122	2ND TSP	-0.24	9TH TSP	TE-HL	79	T9924	610
Bobbin	8	59	001	38	0.70	P 1	109	2ND TSP	+0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	92	0.62	P 1	47	4TH TSP	-0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	95	0.81	P 1	43	3RD TSP	+0.08	9TH TSP	TE-HL	74	M4780	610
Bobbin	8	60	001	43	0.68	P 1	106	2ND TSP	+0.00	2ND TSP	TE-HL	37	S8538	610
Bobbin			001	9	0.40	P 1	141	4TH TSP	+0.14	4TH TSP	TE-CL	54	B0690	630
Bobbin	8	61	001	21	0.90	P 1	123	3RD TSP	-0.08	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	38	0.39	P 1	109	5TH TSP	-0.03	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	42	0.59	P 1	106	4TH TSP	-0.10	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	60	1.14	P 1	88	2ND TSP	+0.05	9TH TSP	TE-HL	74	M4780	610
Bobbin	8	62	001	25	1.07	P 1	120	2ND TSP	+0.05	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	67	0.86	P 1	80	3RD TSP	+0.10	9TH TSP	TE-HL	74	M4780	610
Bobbin	8	63	001	25	0.47	P 1	120	4TH TSP	+0.00	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	48	1.08	P 1	100	2ND TSP	+0.00	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	88	0.75	P 1	53	3RD TSP	+0.00	9TH TSP	TE-HL	74	M4780	610
Bobbin	8	65	001	42	0.87	P 1	109	3RD TSP	+0.00	9TH TSP	TE-HL	74	B5371	610
Bobbin			001	92	2.54	P 1	54	2ND TSP	-0.10	9TH TSP	TE-HL	74	C9318	610
Bobbin	8	67	001	43	1.11	P 1	105	2ND TSP	+0.00	9TH TSP	TE-HL	74	M4780	610
Bobbin			001	96	1.19	P 1	42	3RD TSP	-0.15	9TH TSP	TE-HL	74	M4780	610
Bobbin	8	70	001	26	0.46	P 1	122	5TH TSP	+0.00	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	28	0.51	P 1	120	7TH TSP	+0.00	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	74	1.17	P 1	72	2ND TSP	-0.08	9TH TSP	TE-HL	73	M1680	610
Bobbin	8	71	001	86	0.50	P 1	56	3RD TSP	+0.00	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	92	0.74	P 1	48	2ND TSP	+0.00	9TH TSP	TE-HL	73	M1680	610
Bobbin	8	73	001	8	0.61	P 1	136	6TH TSP	+0.00	9TH TSP	TE-HL	73	B5371	610
Bobbin			001	36	1.03	P 1	113	3RD TSP	+0.00	9TH TSP	TE-HL	73	B5371	610
Bobbin			001	51	1.35	P 1	99	2ND TSP	+0.00	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	57	0.79	P 1	92	7TH TSP	+0.00	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	81	0.59	P 1	63	5TH TSP	-0.08	9TH TSP	TE-HL	73	M1680	610
Bobbin	8	74	NQI		0.89	P 1	150	6TH TSP	+0.03	9TH TSP	TE-HL	73	B5371	610
Bobbin			001	36	1.03	P 1	113	3RD TSP	+0.08	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	44	1.22	P 1	106	2ND TSP	+0.00	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	65	0.76	P 1	83	5TH TSP	+0.00	9TH TSP	TE-HL	73	B5371	610
Bobbin	8	75	001	58	0.67	P 1	92	6TH TSP	+0.05	4TH TSP	TE-CL	68	N0942	630
Bobbin			001	77	1.22	P 1	69	2ND TSP	+0.00	2ND TSP	TE-HL	37	S8538	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP
Bobbin			001	23	0.46	P	1	129 8TH TSP	+0.05	4TH TSP	TE-CL	54	B0690	630
Bobbin			001	86	0.54	P	1	57 5TH TSP	+0.06	4TH TSP	TE-CL	54	B0690	630
Bobbin	8	77	001	60	0.93	P	1	87 3RD TSP	+0.08	9TH TSP	TE-HL	33	B4838	610
Bobbin			001	70	0.69	P	1	75 4TH TSP	-0.08	9TH TSP	TE-HL	33	B4838	610
Bobbin	8	78	001	49	0.59	P	1	101 2ND TSP	-0.03	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	73	0.64	P	1	74 3RD TSP	+0.05	9TH TSP	TE-HL	73	M1680	610
Bobbin			001	88	0.71	P	1	53 5TH TSP	+0.00	9TH TSP	TE-HL	73	B5371	610
Bobbin	8	79	001	1	0.94	P	1	141 6TH TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	9	0.92	P	1	135 3RD TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	27	1.09	P	1	121 2ND TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	31	0.58	P	1	118 5TH TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	43	0.59	P	1	107 4TH TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	80	001	33	1.12	P	1	116 2ND TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	39	0.71	P	1	110 4TH TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	64	0.71	P	1	84 5TH TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	69	0.77	P	1	78 3RD TSP	+0.08	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	81	001	11	1.23	P	1	134 2ND TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	19	0.63	P	1	128 5TH TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	69	0.59	P	1	78 4TH TSP	-0.08	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	84	001	15	0.68	P	1	131 5TH TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	39	0.77	P	1	110 3RD TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	42	1.06	P	1	108 2ND TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	80	0.78	P	1	64 4TH TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	85	NQI		1.14	P	1	142 2ND TSP	+0.00	2ND TSP	TE-CL	68	H8551	630
Bobbin			001	85	0.93	P	1	57 4TH TSP	+0.11	2ND TSP	TE-CL	68	S2748	630
Bobbin	8	86	001	1	0.81	P	1	141 6TH TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	7	0.96	P	1	137 5TH TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	17	0.80	P	1	129 3RD TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	32	0.77	P	1	117 2ND TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	66	0.51	P	1	82 4TH TSP	-0.08	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	87	001	1	0.81	P	1	141 4TH TSP	-0.08	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	7	0.76	P	1	137 3RD TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	88	001	59	0.56	P	1	90 3RD TSP	+0.13	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	89	001	38	0.99	P	1	111 2ND TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	58	0.74	P	1	91 3RD TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	90	001	33	0.83	P	1	116 4TH TSP	-0.08	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	42	1.36	P	1	108 2ND TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	65	1.01	P	1	83 3RD TSP	+0.08	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	92	001	37	1.06	P	1	112 3RD TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	38	0.57	P	1	111 4TH TSP	+0.00	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	80	1.01	P	1	65 2ND TSP	+0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin	8	95	001	9	0.82	P	1	133 3RD TSP	+0.00	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	27	0.44	P	1	119 4TH TSP	+0.00	9TH TSP	TE-HL	35	B5371	610
Bobbin	8	102	001	31	0.37	P	1	116 4TH TSP	-0.15	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	94	0.75	P	1	43 3RD TSP	+0.18	9TH TSP	TE-HL	35	B5371	610
Bobbin	8	110	001	6	0.49	P	1	135 2ND TSP	-0.05	9TH TSP	TE-HL	35	B5371	610
Bobbin	8	111	001	85	0.66	P	1	29 2ND TSP	+0.00	9TH TSP	TE-HL	35	B5371	610
Bobbin	9	2	001	65	0.63	P	1	22 2ND TSP	-0.08	9TH TSP	TE-HL	55	M4780	610
Bobbin	9	5	NQI		1.14	P	1	147 5TH TSP	-0.08	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	16	1.45	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	36	1.32	P	1	112 3RD TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin	9	6	NQI		0.80	P	1	63 5TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			NQI		1.22	P	1	76 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	31	0.44	P	1	116 4TH TSP	-0.06	9TH TSP	TE-HL	55	B5371	610
Bobbin			001	46	1.10	P	1	92 3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	9	8	001	58	1.55	P	1	90 2ND TSP	+0.00	2ND TSP	TE-HL	62	F8805	610
Bobbin			001	51	0.62	P	1	100 4TH TSP	+0.09	4TH TSP	TE-CL	56	M0942	630
Bobbin			001	52	0.52	P	1	99 5TH TSP	+0.00	4TH TSP	TE-CL	56	C6308	630
Bobbin	9	9	NQI		0.70	P	1	36 6TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			NQI		0.79	P	1	83 5TH TSP	-0.11	9TH TSP	TE-HL	55	C3934	610
Bobbin			NQI		0.84	P	1	66 3RD TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			NQI		1.27	P	1	152 4TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	41	1.14	P	1	97 2ND TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	9	11	001	53	1.34	P	1	95 2ND TSP	+0.00	2ND TSP	TE-HL	62	F8805	610
Bobbin			001	12	0.76	P	1	135 4TH TSP	+0.00	4TH TSP	TE-CL	56	C6308	630
Bobbin			001	35	0.88	P	1	116 5TH TSP	+0.00	4TH TSP	TE-CL	56	C6308	630

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM1
Bobbin	9	12	001	29	0.77	P	1	118 4TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	35	0.92	P	1	102 3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			001	45	0.83	P	1	93 5TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			001	65	0.77	P	1	73 2ND TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	9	14	NQI		1.42	P	1	144 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			NQI		1.45	P	1	151 3RD TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	11	1.21	P	1	135 4TH TSP	-0.03	9TH TSP	TE-HL	81	M0554	610
Bobbin			001	24	0.88	P	1	111 4TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			001	52	0.91	P	1	86 5TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			001	82	1.24	P	1	64 5TH TSP	-0.08	9TH TSP	TE-HL	81	M0554	610
Bobbin	9	16	NQI		0.70	P	1	69 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			NQI		0.82	P	1	48 4TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	2	0.56	P	1	138 6TH TSP	-0.17	9TH TSP	TE-HL	55	M4780	610
Bobbin			001	30	1.21	P	1	121 5TH TSP	-0.03	9TH TSP	TE-HL	81	C5184	610
Bobbin			001	53	1.02	P	1	93 3RD TSP	+0.05	9TH TSP	TE-HL	84	S2748	610
Bobbin			001	62	0.92	P	1	76 5TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			001	65	0.89	P	1	81 5TH TSP	-0.12	9TH TSP	TE-HL	84	S2748	610
Bobbin			001	96	1.40	P	1	42 3RD TSP	-0.16	9TH TSP	TE-HL	81	M0554	610
Bobbin	9	17	NQI		1.24	P	1	166 2ND TSP	-0.03	9TH TSP	TE-HL	55	S7675	610
Bobbin			001	76	0.58	P	1	26 3RD TSP	+0.03	9TH TSP	TE-HL	55	M4780	610
Bobbin			001	1	0.58	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			001	78	0.59	P	1	70 4TH TSP	+0.03	9TH TSP	TE-HL	81	C5184	610
Bobbin	9	19	001	21	0.85	P	1	125 3RD TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	69	0.59	P	1	78 6TH TSP	-0.17	9TH TSP	TE-HL	55	M4780	610
Bobbin			001	86	0.83	P	1	56 4TH TSP	+0.00	9TH TSP	TE-HL	55	M4780	610
Bobbin			001	54	1.15	P	1	84 2ND TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	9	20	NQI		0.66	P	1	145 6TH TSP	+0.00	9TH TSP	TE-HL	55	S7675	610
Bobbin	9	22	001	33	0.64	P	1	115 4TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	61	0.66	P	1	87 3RD TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	69	0.73	P	1	78 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin	9	23	001	51	1.21	P	1	98 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	84	0.63	P	1	59 4TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	16	1.15	P	1	132 5TH TSP	-0.03	9TH TSP	TE-HL	81	C5184	610
Bobbin			001	39	0.78	P	1	98 3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			001	56	0.97	P	1	90 5TH TSP	-0.07	9TH TSP	TE-HL	84	S2748	610
Bobbin			001	58	0.80	P	1	88 3RD TSP	+0.07	9TH TSP	TE-HL	84	S2748	610
Bobbin			001	88	0.96	P	1	55 3RD TSP	+0.03	9TH TSP	TE-HL	81	M0554	610
Bobbin	9	24	001	62	0.52	P	1	21 3RD TSP	+0.03	9TH TSP	TE-HL	55	M4780	610
Bobbin	9	33	001	44	0.40	P	1	104 3RD TSP	+0.09	9TH TSP	TE-HL	55	M4780	610
Bobbin	9	38	NQI		0.50	P	1	56 4TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			NQI		0.78	P	1	147 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	1	0.73	P	1	140 3RD TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin	9	58	001	22	0.54	P	1	123 5TH TSP	-0.05	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	64	0.75	P	1	84 2ND TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	83	0.64	P	1	60 4TH TSP	-0.05	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	88	0.67	P	1	53 6TH TSP	-0.03	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	88	1.15	P	1	53 3RD TSP	-0.08	9TH TSP	TE-HL	35	M3442	610
Bobbin	9	59	001	22	0.45	P	1	123 4TH TSP	+0.03	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	68	0.72	P	1	79 3RD TSP	+0.11	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	73	0.88	P	1	73 2ND TSP	+0.05	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	78	0.32	P	1	66 5TH TSP	-0.05	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	94	0.86	P	1	32 7TH TSP	-0.11	9TH TSP	TE-HL	35	D9674	610
Bobbin	9	60	001	17	0.46	P	1	127 2ND TSP	+0.11	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	70	0.52	P	1	77 4TH TSP	-0.05	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	90	0.43	P	1	49 3RD TSP	+0.03	9TH TSP	TE-HL	35	M3442	610
Bobbin	9	61	001	27	0.64	P	1	119 4TH TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	47	1.20	P	1	101 2ND TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin			001	78	1.12	P	1	66 3RD TSP	-0.03	9TH TSP	TE-HL	35	M3442	610
Bobbin	9	62	001	81	2.36	P	1	62 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	84	0.43	P	1	59 5TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	98	1.19	P	1	37 2ND TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	63	001	25	0.44	P	1	121 4TH TSP	-0.05	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	53	0.55	P	1	95 7TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	70	1.00	P	1	76 2ND TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	88	0.70	P	1	53 6TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	91	1.37	P	1	31 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610

ATTACHMENT #8 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM
Bobbin	9	64	001	38	1.34	P	1	13 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	98	1.31	P	1	38 2ND TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	66	001	21	0.84	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	99	1.12	P	1	36 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	67	001	16	0.55	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	51	0.65	P	1	97 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	68	001	23	1.32	P	1	132 3RD TSP	+0.00	3RD TSP	TE-CL	54	R6452	630
Bobbin	9	69	001	44	0.46	P	1	104 4TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	53	0.84	P	1	95 3RD TSP	+0.08	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	80	0.65	P	1	64 5TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	70	001	57	0.84	P	1	91 2ND TSP	+0.11	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	96	0.62	P	1	41 5TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	72	001	37	0.36	P	1	111 3RD TSP	-0.11	9TH TSP	TE-HL	35	D9674	610
Bobbin			001	88	0.25	P	1	53 4TH TSP	+0.00	9TH TSP	TE-HL	35	D9674	610
Bobbin	9	73	001	79	0.40	P	1	65 2ND TSP	-0.08	9TH TSP	TE-HL	35	D9674	610
Bobbin	9	74	001	20	0.49	P	1	125 5TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	39	0.63	P	1	109 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	76	001	17	0.73	P	1	127 2ND TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	67	0.59	P	1	80 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	79	001	66	0.91	P	1	83 3RD TSP	+0.12	3RD TSP	TE-CL	68	S2748	630
Bobbin	9	83	001	6	0.91	P	1	135 2ND TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	26	0.59	P	1	120 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	86	001	36	0.48	P	1	112 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	88	001	1	0.41	P	1	148 3RD TSP	+0.13	9TH TSP	TE-HL	35	B4838	610
Bobbin	9	89	001	27	0.44	P	1	119 3RD TSP	+0.21	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	90	001	66	2.43	P	1	88 3RD TSP	+0.00	3RD TSP	TE-CL	54	R6452	630
Bobbin			001	77	0.62	P	1	73 4TH TSP	+0.00	3RD TSP	TE-CL	54	R6452	630
Bobbin			001	79	0.74	P	1	71 5TH TSP	+0.13	3RD TSP	TE-CL	54	B5534	630
Bobbin	9	92	001	14	0.52	P	1	129 4TH TSP	-0.05	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	18	0.66	P	1	126 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	97	001	14	0.47	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	98	001	25	0.61	P	1	123 2ND TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	27	0.54	P	1	121 3RD TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin	9	100	001	16	0.66	P	1	128 3RD TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	26	0.87	P	1	120 4TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	33	1.31	P	1	114 2ND TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin			001	66	0.65	P	1	81 5TH TSP	+0.00	9TH TSP	TE-HL	35	S8538	610
Bobbin	9	103	001	98	0.90	P	1	38 2ND TSP	-0.11	9TH TSP	TE-HL	35	B5371	610
Bobbin	9	104	001	47	0.40	P	1	101 4TH TSP	-0.05	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	82	0.94	P	1	28 3RD TSP	+0.13	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	86	0.58	P	1	55 2ND TSP	+0.00	9TH TSP	TE-HL	35	B5371	610
Bobbin	9	105	001	79	0.40	P	1	65 3RD TSP	+0.19	9TH TSP	TE-HL	35	B5371	610
Bobbin	9	106	001	90	0.39	P	1	50 6TH TSP	+0.05	9TH TSP	TE-HL	35	B5371	610
Bobbin	9	107	001	17	0.56	P	1	127 2ND TSP	+0.00	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	39	0.54	P	1	109 3RD TSP	+0.19	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	59	0.76	P	1	20 6TH TSP	+0.08	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	61	0.43	P	1	87 4TH TSP	-0.03	9TH TSP	TE-HL	35	B5371	610
Bobbin	9	110	001	42	0.62	P	1	106 6TH TSP	-0.13	9TH TSP	TE-HL	35	B5371	610
Bobbin	9	111	001	99	0.45	P	1	36 2ND TSP	-0.03	9TH TSP	TE-HL	35	D9674	610
Bobbin	9	112	001	7	0.69	P	1	134 7TH TSP	-0.13	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	57	0.61	P	1	91 6TH TSP	+0.00	9TH TSP	TE-HL	35	B5371	610
Bobbin			001	79	0.60	P	1	27 2ND TSP	+0.00	9TH TSP	TE-HL	35	B5371	610
Bobbin	10	3	001	99	0.77	P	1	26 3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	10	4	001	22	0.82	P	1	123 2ND TSP	+0.00	9TH TSP	TE-HL	55	H4780	610
Bobbin			001	94	0.78	P	1	44 5TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin	10	5	001	87	0.59	P	1	55 2ND TSP	-0.08	10TH TSP	TE-HL	55	C3934	610
Bobbin	10	13	MQI		0.45	P	1	45 3RD TSP	-0.03	9TH TSP	TE-HL	55	C3934	610
Bobbin	10	30	001	16	0.35	P	1	129 5TH TSP	+0.08	9TH TSP	TE-HL	55	S7675	610
Bobbin	10	34	MQI		0.78	P	1	160 5TH TSP	+0.00	9TH TSP	TE-HL	55	S7675	610
Bobbin	10	36	001	39	0.29	P	1	109 3RD TSP	+0.03	9TH TSP	TE-HL	55	S7675	610
Bobbin	10	38	MQI		0.63	P	1	97 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			MQI		1.12	P	1	152 4TH TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			001	7	0.65	P	1	136 5TH TSP	-0.11	9TH TSP	TE-HL	55	S7675	610
Bobbin			001	38	0.82	P	1	110 3RD TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin	10	43	001	96	0.55	P	1	40 2ND TSP	+0.06	9TH TSP	TE-HL	55	H4780	610
Bobbin	10	50	001	8	0.47	P	1	122 3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin	10	56	NQI		0.75	P	1	165 3RD TSP	+0.00	9TH TSP	TE-HL	55	S7675	610
Bobbin	10	57	ODI	16	0.65	P	1	128 5TH TSP	+0.00	9TH TSP	TE-HL	55	M4780	610
Bobbin			ODI	25	0.65	P	1	121 6TH TSP	+0.00	9TH TSP	TE-HL	55	M4780	610
Bobbin			ODI	69	0.62	P	1	78 3RD TSP	+0.06	9TH TSP	TE-HL	55	C3934	610
Bobbin			ODI	70	1.35	P	1	76 2ND TSP	+0.00	9TH TSP	TE-HL	55	C3934	610
Bobbin			ODI	73	0.96	P	1	63 4TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			ODI	99	1.47	P	1	36 4TH TSP	+0.00	9TH TSP	TE-HL	81	M0554	610
Bobbin	10	58	ODI	75	0.45	P	1	70 3RD TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin			ODI	83	0.30	P	1	60 4TH TSP	-0.03	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	59	ODI	64	0.51	P	1	84 4TH TSP	-0.13	9TH TSP	TE-HL	35	M3442	610
Bobbin			ODI	83	0.30	P	1	60 3RD TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	60	ODI	16	0.55	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	61	ODI	56	0.58	P	1	19 2ND TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	64	ODI	94	0.70	P	1	32 3RD TSP	+0.03	9TH TSP	TE-HL	35	M3442	610
Bobbin			ODI	98	0.52	P	1	37 2ND TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	68	ODI	60	0.48	P	1	88 2ND TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin			ODI	80	0.49	P	1	64 3RD TSP	-0.05	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	70	ODI	74	0.56	P	1	71 3RD TSP	+0.00	9TH TSP	TE-HL	35	M3442	610
Bobbin			ODI	85	0.27	P	1	57 5TH TSP	-0.05	9TH TSP	TE-HL	35	D9674	610
Bobbin	10	71	ODI	96	0.35	P	1	41 3RD TSP	-0.05	9TH TSP	TE-HL	35	D9674	610
Bobbin	10	72	ODI	78	0.39	P	1	67 2ND TSP	-0.11	9TH TSP	TE-HL	35	D9674	610
Bobbin	10	80	ODI	48	0.37	P	1	100 4TH TSP	-0.08	9TH TSP	TE-HL	35	D9674	610
Bobbin			ODI	98	0.55	P	1	38 2ND TSP	+0.08	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	81	ODI	50	0.35	P	1	98 3RD TSP	+0.08	9TH TSP	TE-HL	35	D9674	610
Bobbin			ODI	84	0.33	P	1	59 4TH TSP	-0.16	9TH TSP	TE-HL	35	D9674	610
Bobbin	10	87	ODI	65	0.27	P	1	82 4TH TSP	+0.00	9TH TSP	TE-HL	35	D9674	610
Bobbin			ODI	96	0.28	P	1	40 5TH TSP	-0.10	9TH TSP	TE-HL	35	D9674	610
Bobbin	10	89	ODI	91	0.56	P	1	31 3RD TSP	+0.08	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	90	ODI	91	0.37	P	1	48 4TH TSP	-0.03	9TH TSP	TE-HL	35	M3442	610
Bobbin			ODI	92	0.36	P	1	46 3RD TSP	-0.03	9TH TSP	TE-HL	35	M3442	610
Bobbin	10	92	ODI	5	0.89	P	1	137 3RD TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	42	0.61	P	1	107 6TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	43	0.72	P	1	106 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	93	ODI	31	0.83	P	1	117 5TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	36	1.21	P	1	113 2ND TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	37	0.78	P	1	112 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	40	0.91	P	1	109 3RD TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	41	0.74	P	1	108 6TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	94	ODI	16	0.65	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	57	0.84	P	1	92 2ND TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	96	ODI	25	0.65	P	1	122 2ND TSP	-0.11	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	97	ODI	75	0.32	P	1	71 5TH TSP	-0.08	9TH TSP	TE-HL	37	M0814	610
Bobbin	10	98	ODI	31	0.74	P	1	117 5TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	36	1.21	P	1	113 2ND TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	79	0.81	P	1	66 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	81	0.65	P	1	63 3RD TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	99	ODI	16	0.92	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	17	0.66	P	1	128 7TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	18	0.76	P	1	127 6TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	22	0.80	P	1	124 3RD TSP	+0.16	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	31	0.81	P	1	117 5TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	42	0.81	P	1	107 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	100	ODI	12	0.74	P	1	132 6TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	24	0.68	P	1	123 5TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	36	0.73	P	1	113 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	42	0.73	P	1	107 3RD TSP	+0.16	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	44	1.19	P	1	105 2ND TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	101	ODI	7	1.13	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	31	1.10	P	1	117 2ND TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	46	0.79	P	1	103 5TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	102	ODI	18	0.67	P	1	127 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	30	0.84	P	1	118 5TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	42	1.17	P	1	107 2ND TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	45	0.60	P	1	104 7TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin			ODI	48	0.86	P	1	101 3RD TSP	+0.16	9TH TSP	TE-HL	37	S8538	610
Bobbin	10	103	ODI	17	0.63	P	1	128 6TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1	LEG	TAPE#	ANLST	PRB	COM.
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	37	M0814	610	
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	37	S8538	610	
9TH TSP	TE-HL	55	M4780	610	
11TH TSP	TE-HL	55	C3934	610	
11TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	83	C3556	610	
9TH TSP	TE-HL	55	M4780	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	M4780	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	83	C3556	610	
9TH TSP	TE-HL	83	C3556	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	83	C3556	610	
9TH TSP	TE-HL	83	C3556	610	
9TH TSP	TE-HL	55	M4780	610	
9TH TSP	TE-HL	55	M4780	610	
11TH TSP	TE-HL	55	S7675	610	
11TH TSP	TE-HL	55	C3934	610	
11TH TSP	TE-HL	55	C3934	610	
11TH TSP	TE-HL	55	S7675	610	
9TH TSP	TE-HL	55	S7675	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	83	C3556	610	
9TH TSP	TE-HL	81	M0554	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	S7675	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	M4780	610	
9TH TSP	TE-HL	55	S7675	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	83	C3556	610	
9TH TSP	TE-HL	81	M0554	610	
9TH TSP	TE-HL	55	S7675	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	S7675	610	
9TH TSP	TE-HL	83	C3556	610	
9TH TSP	TE-HL	81	M0554	610	
9TH TSP	TE-HL	55	S7675	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	M4780	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	55	C3934	610	
9TH TSP	TE-HL	31	M9715	610	
9TH TSP	TE-HL	31	M3442	610	
9TH TSP	TE-HL	31	M3442	610	
9TH TSP	TE-HL	31	M3442	610	

Bobbin		001	30	0.90	P	1	118	2ND	TSP	+0.00	
Bobbin		001	48	0.75	P	1	101	5TH	TSP	+0.00	
Bobbin	10	106	001	7	0.53	P	1	135	4TH	TSP	+0.00
Bobbin	10	107	001	6	0.75	P	1	136	4TH	TSP	+0.00
Bobbin		001	7	0.56	P	1	135	3RD	TSP	+0.13	
Bobbin		001	84	0.51	P	1	60	5TH	TSP	+0.00	
Bobbin	10	111	NQI	0.39	P	1	55	5TH	TSP	-0.03	
Bobbin	10	112	001	12	0.53	P	1	132	6TH	TSP	+0.00
Bobbin		001	20	0.60	P	1	126	5TH	TSP	+0.00	
Bobbin		001	42	0.57	P	1	107	7TH	TSP	-0.26	
Bobbin	11	3	001	100	0.57	P	1	34	2ND	TSP	-0.08
Bobbin	11	6	NQI	0.83	P	1	149	5TH	TSP	-0.19	
Bobbin		001	44	0.83	P	1	105	3RD	TSP	+0.00	
Bobbin		001	48	1.04	P	1	90	2ND	TSP	+0.00	
Bobbin	11	8	001	25	0.55	P	1	121	6TH	TSP	-0.14
Bobbin		001	34	0.72	P	1	114	4TH	TSP	+0.00	
Bobbin	11	9	001	85	0.62	P	1	29	5TH	TSP	+0.00
Bobbin	11	10	001	39	0.43	P	1	109	4TH	TSP	+0.00
Bobbin	11	11	001	45	0.93	P	1	93	2ND	TSP	+0.00
Bobbin		001	52	0.91	P	1	86	3RD	TSP	+0.00	
Bobbin	11	12	001	53	0.55	P	1	96	3RD	TSP	+0.00
Bobbin		001	37	0.80	P	1	100	5TH	TSP	+0.00	
Bobbin		001	60	0.74	P	1	78	4TH	TSP	+0.00	
Bobbin	11	19	001	70	0.61	P	1	77	3RD	TSP	+0.17
Bobbin	11	22	NQI	0.70	P	1	155	4TH	TSP	-0.14	
Bobbin		001	1	0.85	P	1	140	3RD	TSP	+0.03	
Bobbin		001	52	0.74	P	1	97	2ND	TSP	+0.00	
Bobbin		001	69	0.69	P	1	24	5TH	TSP	-0.08	
Bobbin	11	23	001	21	0.33	P	1	125	7TH	TSP	-0.17
Bobbin		001	40	0.51	P	1	108	4TH	TSP	-0.11	
Bobbin		001	67	0.81	P	1	80	3RD	TSP	+0.00	
Bobbin		001	86	1.07	P	1	46	2ND	TSP	+0.00	
Bobbin		001	87	1.25	P	1	57	2ND	TSP	-0.08	
Bobbin	11	29	001	27	0.56	P	1	120	3RD	TSP	+0.00
Bobbin	11	32	NQI	0.58	P	1	141	6TH	TSP	+0.00	
Bobbin		001	20	0.32	P	1	126	7TH	TSP	-0.11	
Bobbin		001	67	1.20	P	1	80	2ND	TSP	+0.00	
Bobbin		001	83	0.83	P	1	60	5TH	TSP	-0.08	
Bobbin		001	89	0.88	P	1	31	3RD	TSP	+0.00	
Bobbin	11	37	001	17	0.59	P	1	128	5TH	TSP	-0.06
Bobbin		001	96	0.51	P	1	41	4TH	TSP	-0.08	
Bobbin		001	46	0.88	P	1	92	2ND	TSP	+0.00	
Bobbin	11	38	001	84	0.84	P	1	59	3RD	TSP	+0.06
Bobbin	11	40	NQI	0.86	P	1	144	4TH	TSP	+0.00	
Bobbin		001	13	0.43	P	1	130	6TH	TSP	+0.00	
Bobbin		001	38	0.82	P	1	110	5TH	TSP	-0.08	
Bobbin		001	45	1.01	P	1	101	3RD	TSP	-0.05	
Bobbin		001	56	1.00	P	1	96	3RD	TSP	-0.08	
Bobbin	11	42	NQI	0.73	P	1	163	4TH	TSP	+0.00	
Bobbin	11	44	001	11	1.13	P	1	133	3RD	TSP	+0.00
Bobbin		001	57	0.69	P	1	91	4TH	TSP	-0.11	
Bobbin		001	84	0.43	P	1	58	6TH	TSP	+0.00	
Bobbin		001	61	1.12	P	1	77	2ND	TSP	+0.00	
Bobbin		001	75	1.30	P	1	74	2ND	TSP	-0.05	
Bobbin	11	51	NQI	0.55	P	1	148	3RD	TSP	+0.06	
Bobbin	11	53	NQI	1.15	P	1	156	5TH	TSP	-0.03	
Bobbin		001	20	0.84	P	1	125	2ND	TSP	+0.00	
Bobbin		001	22	0.72	P	1	124	3RD	TSP	+0.00	
Bobbin	11	54	001	8	0.59	P	1	135	3RD	TSP	+0.00
Bobbin		001	95	0.40	P	1	43	4TH	TSP	+0.00	
Bobbin	11	55	NQI	0.76	P	1	146	3RD	TSP	+0.00	
Bobbin	11	57	001	78	0.47	P	1	66	2ND	TSP	+0.00
Bobbin	11	59	001	72	0.27	P	1	75	2ND	TSP	+0.03
Bobbin	11	60	001	95	0.42	P	1	41	4TH	TSP	+0.00
Bobbin	11	61	001	9	1.00	P	1	136	4TH	TSP	-0.13
Bobbin		001	33	0.69	P	1	115	5TH	TSP	+0.05	

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin			001	80	0.50	P	1	63 7TH TSP	-0.16	9TH TSP	TE-HL	31	H3442	610
Bobbin			001	84	1.53	P	1	57 2ND TSP	+0.03	9TH TSP	TE-HL	31	H3442	610
Bobbin			001	94	0.68	P	1	32 6TH TSP	-0.22	9TH TSP	TE-HL	31	H3442	610
Bobbin			001	99	1.23	P	1	36 3RD TSP	+0.05	9TH TSP	TE-HL	31	H3442	610
Bobbin	11	62	001	58	0.93	P	1	96 4TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	58	1.09	P	1	96 2ND TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	74	0.90	P	1	77 3RD TSP	+0.14	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	100	1.19	P	1	40 5TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	63	001	39	1.03	P	1	115 2ND TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	82	0.77	P	1	67 4TH TSP	-0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	93	1.21	P	1	51 3RD TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	64	001	29	0.74	P	1	124 2ND TSP	-0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	56	0.46	P	1	98 4TH TSP	-0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	85	0.45	P	1	63 3RD TSP	+0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	65	001	78	0.73	P	1	72 4TH TSP	-0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	87	0.74	P	1	33 5TH TSP	-0.06	9TH TSP	TE-HL	29	S4373	610
Bobbin			001	48	0.32	P	1	102 5TH TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	64	1.04	P	1	85 2ND TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	78	0.63	P	1	67 4TH TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin	11	67	001	26	0.69	P	1	127 4TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	39	0.60	P	1	115 6TH TSP	-0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	74	1.28	P	1	77 2ND TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	84	1.16	P	1	64 3RD TSP	+0.08	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	90	0.61	P	1	56 5TH TSP	-0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin	11	70	001	40	0.52	P	1	114 2ND TSP	-0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	57	0.38	P	1	97 4TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	65	0.52	P	1	88 3RD TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	74	001	39	0.79	P	1	115 2ND TSP	+0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	58	0.56	P	1	96 3RD TSP	+0.14	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	64	0.29	P	1	90 4TH TSP	-0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	76	001	12	1.03	P	1	138 2ND TSP	+0.00	9TH TSP	TE-HL	29	H8551	610
Bobbin			001	54	0.55	P	1	100 4TH TSP	-0.08	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	79	0.86	P	1	71 3RD TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	77	001	21	1.11	P	1	131 3RD TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	35	0.70	P	1	119 4TH TSP	-0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	51	1.27	P	1	104 2ND TSP	+0.08	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	32	0.93	P	1	117 3RD TSP	+0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	39	1.04	P	1	110 5TH TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	61	1.13	P	1	88 2ND TSP	-0.03	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	82	0.68	P	1	62 4TH TSP	-0.08	9TH TSP	TE-HL	73	H3921	610
Bobbin	11	79	001	68	0.39	P	1	85 4TH TSP	-0.05	10TH TSP	TE-HL	29	W6871	610
Bobbin	11	80	001	11	0.58	P	1	139 4TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	25	0.56	P	1	128 5TH TSP	+0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	68	0.42	P	1	85 3RD TSP	+0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin	11	81	001	7	0.89	P	1	142 5TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	40	0.73	P	1	114 2ND TSP	+0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	59	0.66	P	1	95 3RD TSP	+0.22	9TH TSP	TE-HL	29	T9924	610
Bobbin	11	84	001	5	0.86	P	1	143 2ND TSP	+0.11	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	16	0.65	P	1	135 4TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	21	0.61	P	1	131 3RD TSP	+0.14	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	88	001	8	0.93	P	1	141 3RD TSP	+0.14	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	11	0.96	P	1	139 2ND TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	35	0.64	P	1	119 5TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	39	0.64	P	1	115 4TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin	11	94	001	40	0.48	P	1	114 5TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	44	0.69	P	1	111 2ND TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	56	0.48	P	1	98 4TH TSP	-0.16	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	58	0.78	P	1	96 3RD TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin	11	95	001	20	1.17	P	1	132 2ND TSP	-0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	39	0.70	P	1	115 3RD TSP	+0.13	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	96	1.11	P	1	46 2ND TSP	-0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	100	001	21	0.81	P	1	131 4TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	35	0.68	P	1	119 6TH TSP	+0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	40	0.78	P	1	114 5TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	54	0.71	P	1	101 3RD TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	56	1.25	P	1	98 2ND TSP	+0.03	9TH TSP	TE-HL	29	W6871	610

ATTACHMENT #8 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin	11	101	ODI	22	0.85	P 1	130	5TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	38	0.57	P 1	116	6TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	53	0.78	P 1	102	3RD TSP	+0.16	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	80	1.14	P 1	69	2ND TSP	-0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	103	ODI	96	0.68	P 1	46	2ND TSP	-0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	105	ODI	92	0.39	P 1	52	2ND TSP	-0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin	11	110	ODI	7	0.47	P 1	142	2ND TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin	12	12	ODI	26	0.67	P 1	122	4TH TSP	+0.00	9TH TSP	TE-HL	57	C0645	610
Bobbin			ODI	85	0.81	P 1	58	3RD TSP	+0.00	9TH TSP	TE-HL	57	C0645	610
Bobbin	12	23	MQI		0.36	P 1	149	3RD TSP	+0.06	9TH TSP	TE-HL	57	H8551	610
Bobbin	12	31	ODI	16	0.51	P 1	131	3RD TSP	+0.06	9TH TSP	TE-HL	57	H8551	610
Bobbin	12	34	MQI		0.73	P 1	142	3RD TSP	+0.00	9TH TSP	TE-HL	57	H8259	610
Bobbin			ODI	38	0.61	P 1	111	2ND TSP	+0.00	9TH TSP	TE-HL	57	C0645	610
Bobbin			ODI	94	0.40	P 1	45	4TH TSP	-0.08	9TH TSP	TE-HL	57	C0645	610
Bobbin	12	35	ODI	7	0.60	P 1	137	3RD TSP	+0.14	9TH TSP	TE-HL	57	C0645	610
Bobbin	12	38	ODI	67	0.28	P 1	83	4TH TSP	-0.03	9TH TSP	TE-HL	57	H8551	610
Bobbin			ODI	77	0.17	P 1	68	3RD TSP	+0.00	9TH TSP	TE-HL	57	H8551	610
Bobbin			ODI	43	0.46	P 1	95	2ND TSP	-0.05	9TH TSP	TE-HL	83	C3556	610
Bobbin	12	39	MQI		1.18	P 1	148	4TH TSP	+0.00	9TH TSP	TE-HL	57	C0645	610
Bobbin			MQI		1.40	P 1	141	2ND TSP	+0.00	9TH TSP	TE-HL	57	H8551	610
Bobbin			ODI	65	0.65	P 1	83	3RD TSP	+0.00	9TH TSP	TE-HL	57	C0645	610
Bobbin	12	42	ODI	33	0.49	P 1	116	2ND TSP	+0.06	9TH TSP	TE-HL	57	C0645	610
Bobbin	12	45	ODI	55	0.22	P 1	94	2ND TSP	-0.11	9TH TSP	TE-HL	57	C0645	610
Bobbin	12	46	MQI		0.29	P 1	132	3RD TSP	+0.03	9TH TSP	TE-HL	57	C3934	610
Bobbin			ODI	83	0.80	P 1	29	4TH TSP	+0.00	9TH TSP	TE-HL	57	C0645	610
Bobbin	12	57	ODI	81	0.42	P 1	63	2ND TSP	+0.00	9TH TSP	TE-HL	57	C0645	610
Bobbin	12	59	ODI	43	0.71	P 1	112	2ND TSP	-0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	44	0.64	P 1	111	4TH TSP	+0.08	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	77	0.63	P 1	74	5TH TSP	+0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	77	0.72	P 1	74	3RD TSP	-0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin	12	60	ODI	54	0.74	P 1	100	4TH TSP	+0.00	9TH TSP	TE-HL	29	H8551	610
Bobbin			ODI	57	0.97	P 1	97	2ND TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	72	1.08	P 1	80	3RD TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin	12	61	ODI	91	0.44	P 1	54	4TH TSP	-0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin	12	64	ODI	34	0.39	P 1	120	2ND TSP	+0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	94	0.42	P 1	49	3RD TSP	-0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin	12	65	ODI	88	0.92	P 1	51	4TH TSP	+0.07	3RD TSP	TE-CL	68	S2748	630
Bobbin			ODI	99	1.27	P 1	31	5TH TSP	+0.07	3RD TSP	TE-CL	68	S2748	630
Bobbin			ODI	48	1.42	P 1	108	3RD TSP	+0.17	3RD TSP	TE-CL	54	R6452	630
Bobbin	12	67	ODI	42	0.64	P 1	113	5TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	45	1.08	P 1	110	2ND TSP	+0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	46	0.72	P 1	109	6TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	68	0.68	P 1	85	3RD TSP	+0.13	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	68	0.69	P 1	85	4TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin	12	68	ODI	23	0.83	P 1	129	2ND TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	66	0.74	P 1	87	3RD TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	69	0.48	P 1	83	4TH TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	96	0.75	P 1	47	5TH TSP	-0.11	9TH TSP	TE-HL	29	T9924	610
Bobbin	12	69	ODI	42	0.68	P 1	113	4TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	55	1.11	P 1	99	2ND TSP	+0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	67	0.73	P 1	86	5TH TSP	-0.14	9TH TSP	TE-HL	29	W6871	610
Bobbin			ODI	67	0.98	P 1	86	3RD TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin	12	74	ODI	4	0.83	P 1	144	2ND TSP	-0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	12	0.63	P 1	138	5TH TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	25	0.54	P 1	128	3RD TSP	+0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin	12	79	MQI		0.91	P 1	165	3RD TSP	+0.08	9TH TSP	TE-HL	29	H8551	610
Bobbin			MQI		0.81	P 1	147	3RD TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin			ODI	62	0.80	P 1	92	6TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin	12	80	ODI	7	0.55	P 1	142	4TH TSP	-0.13	10TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	25	0.82	P 1	128	6TH TSP	-0.08	10TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	39	0.84	P 1	115	2ND TSP	+0.00	10TH TSP	TE-HL	29	M0554	610
Bobbin			ODI	66	0.74	P 1	87	3RD TSP	+0.08	10TH TSP	TE-HL	29	M0554	610
Bobbin	12	81	MQI		0.95	P 1	148	2ND TSP	+0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			ODI	25	0.54	P 1	128	3RD TSP	+0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin	12	89	ODI	29	0.68	P 1	124	2ND TSP	+0.00	9TH TSP	TE-HL	29	M0554	610
Bobbin	12	90	ODI	37	0.51	P 1	117	4TH TSP	-0.16	9TH TSP	TE-HL	29	T9924	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

									EXTENT1	LEG	TAPE#	ANLST	PRB	COMM			
Bobbin			ODI	44	1.18	P	1	111	2ND	TSP	+0.03	9TH	TSP	TE-HL	29	W6871	610
Bobbin			ODI	62	0.66	P	1	92	3RD	TSP	+0.13	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	93	ODI	15	0.84	P	1	136	2ND	TSP	+0.21	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	94	ODI	13	0.73	P	1	137	2ND	TSP	+0.05	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	96	ODI	15	0.72	P	1	136	3RD	TSP	-0.03	9TH	TSP	TE-HL	29	T9924	610
Bobbin	12	98	NQI		0.87	P	1	148	3RD	TSP	-0.03	9TH	TSP	TE-HL	29	W6871	610
Bobbin			ODI	7	1.17	P	1	142	2ND	TSP	+0.05	9TH	TSP	TE-HL	29	W6871	610
Bobbin			ODI	64	0.83	P	1	90	4TH	TSP	-0.03	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	99	ODI	43	0.48	P	1	112	3RD	TSP	+0.13	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	100	ODI	22	0.58	P	1	130	4TH	TSP	-0.03	9TH	TSP	TE-HL	29	T9924	610
Bobbin	12	101	ODI	75	0.50	P	1	76	2ND	TSP	-0.08	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	102	ODI	19	0.66	P	1	133	4TH	TSP	-0.08	9TH	TSP	TE-HL	29	T9924	610
Bobbin			ODI	76	0.40	P	1	75	2ND	TSP	+0.13	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	105	ODI	93	0.76	P	1	51	2ND	TSP	-0.03	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	106	ODI	45	0.38	P	1	110	4TH	TSP	-0.13	9TH	TSP	TE-HL	29	W6871	610
Bobbin	12	110	ODI	16	0.43	P	1	135	2ND	TSP	-0.05	9TH	TSP	TE-HL	29	T9924	610
Bobbin	12	112	ODI	26	0.66	P	1	127	5TH	TSP	+0.05	9TH	TSP	TE-HL	29	T9924	610
Bobbin	13	3	ODI	1	1.23	P	1	137	2ND	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	40	1.03	P	1	112	2ND	TSP	+0.00	9TH	TSP	TE-HL	81	L0211	610
Bobbin			ODI	48	1.07	P	1	90	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	54	1.27	P	1	98	3RD	TSP	+0.00	9TH	TSP	TE-HL	81	L0211	610
Bobbin	13	4	NQI		1.41	P	1	141	2ND	TSP	+0.00	10TH	TSP	TE-HL	57	H8551	610
Bobbin			ODI	8	0.82	P	1	136	3RD	TSP	+0.00	10TH	TSP	TE-HL	57	C0645	610
Bobbin	13	5	ODI	42	0.58	P	1	108	3RD	TSP	+0.00	9TH	TSP	TE-HL	57	C0645	610
Bobbin			ODI	20	0.93	P	1	114	2ND	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin	13	6	ODI	1	0.72	P	1	134	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	6	0.86	P	1	139	3RD	TSP	-0.03	9TH	TSP	TE-HL	81	C5184	610
Bobbin			ODI	35	0.51	P	1	102	4TH	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin	13	14	ODI	89	0.41	P	1	34	3RD	TSP	-0.06	9TH	TSP	TE-HL	57	H8551	610
Bobbin	13	15	ODI	37	0.49	P	1	112	4TH	TSP	+0.00	9TH	TSP	TE-HL	57	H8551	610
Bobbin			ODI	74	0.54	P	1	73	3RD	TSP	-0.03	9TH	TSP	TE-HL	57	H8551	610
Bobbin	13	16	ODI	76	0.46	P	1	29	2ND	TSP	-0.06	9TH	TSP	TE-HL	57	H8551	610
Bobbin	13	27	NQI		1.40	P	1	157	3RD	TSP	+0.00	9TH	TSP	TE-HL	57	C0645	610
Bobbin	13	30	NQI		1.81	P	1	162	3RD	TSP	+0.11	9TH	TSP	TE-HL	57	T5028	610
Bobbin			ODI	54	0.57	P	1	94	4TH	TSP	+0.00	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	31	NQI		1.47	P	1	29	3RD	TSP	+0.00	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	32	ODI	72	0.41	P	1	74	4TH	TSP	-0.03	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	34	ODI	73	0.44	P	1	73	3RD	TSP	+0.00	9TH	TSP	TE-HL	57	T5028	610
Bobbin			ODI	36	0.56	P	1	101	4TH	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin	13	36	ODI	1	0.74	P	1	141	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin	13	39	ODI	85	0.47	P	1	29	5TH	TSP	-0.08	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	40	ODI	35	0.71	P	1	113	3RD	TSP	+0.00	9TH	TSP	TE-HL	57	T5028	610
Bobbin			ODI	44	0.59	P	1	105	4TH	TSP	-0.03	9TH	TSP	TE-HL	57	T5028	610
Bobbin			ODI	54	0.79	P	1	94	2ND	TSP	+0.00	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	47	NQI		0.57	P	1	142	3RD	TSP	+0.00	9TH	TSP	TE-HL	57	T5028	610
Bobbin			ODI	11	0.52	P	1	133	2ND	TSP	-0.08	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	49	ODI	22	0.44	P	1	124	2ND	TSP	+0.06	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	54	ODI	46	0.55	P	1	103	5TH	TSP	+0.03	9TH	TSP	TE-HL	57	T5028	610
Bobbin			ODI	67	1.15	P	1	70	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	82	1.34	P	1	64	3RD	TSP	-0.08	9TH	TSP	TE-HL	81	M0554	610
Bobbin	13	55	ODI	75	0.37	P	1	70	4TH	TSP	-0.14	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	57	NQI		0.79	P	1	153	2ND	TSP	-0.11	9TH	TSP	TE-HL	57	T5028	610
Bobbin	13	58	ODI	5	0.89	P	1	140	3RD	TSP	-0.06	9TH	TSP	TE-HL	62	T5028	610
Bobbin			ODI	9	0.89	P	1	137	2ND	TSP	+0.00	9TH	TSP	TE-HL	62	T5028	610
Bobbin	13	60	NQI		1.21	P	1	147	2ND	TSP	+0.00	9TH	TSP	TE-HL	62	T5028	610
Bobbin			ODI	4	0.77	P	1	141	4TH	TSP	-0.09	9TH	TSP	TE-HL	62	T5028	610
Bobbin			ODI	97	1.10	P	1	39	3RD	TSP	-0.12	9TH	TSP	TE-HL	62	T5028	610
Bobbin	13	61	ODI	20	0.75	P	1	128	3RD	TSP	+0.09	9TH	TSP	TE-HL	62	T5028	610
Bobbin			ODI	20	0.83	P	1	128	2ND	TSP	-0.03	9TH	TSP	TE-HL	62	T5028	610
Bobbin			ODI	66	0.46	P	1	81	4TH	TSP	+0.00	9TH	TSP	TE-HL	62	T5028	610
Bobbin	13	62	ODI	1	0.71	P	1	143	5TH	TSP	-0.03	9TH	TSP	TE-HL	62	T5028	610
Bobbin			ODI	4	0.86	P	1	141	4TH	TSP	+0.00	9TH	TSP	TE-HL	62	T5028	610
Bobbin			ODI	38	0.70	P	1	111	2ND	TSP	+0.00	9TH	TSP	TE-HL	62	T5028	610
Bobbin			ODI	68	0.56	P	1	79	3RD	TSP	+0.15	9TH	TSP	TE-HL	62	T5028	610
Bobbin	13	63	ODI	15	0.91	P	1	136	2ND	TSP	+0.00	9TH	TSP	TE-HL	29	W6871	610
Bobbin			ODI	22	0.65	P	1	130	6TH	TSP	-0.05	9TH	TSP	TE-HL	29	T9924	610

ATTACHMENT #8 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin			001	32	0.56	P	1	122 3RD TSP	+0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	51	0.54	P	1	104 4TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	65	001	36	0.67	P	1	118 2ND TSP	-0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	51	0.54	P	1	104 4TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	77	0.68	P	1	74 3RD TSP	+0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	66	001	9	0.70	P	1	140 5TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	36	0.91	P	1	118 2ND TSP	+0.13	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	51	0.63	P	1	104 3RD TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	53	0.61	P	1	102 4TH TSP	+0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	67	001	33	0.61	P	1	121 2ND TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	43	0.49	P	1	112 3RD TSP	+0.08	9TH TSP	TE-HL	29	W6871	610
Bobbin	13	68	001	9	0.59	P	1	140 3RD TSP	+0.08	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	19	0.63	P	1	133 4TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	51	0.73	P	1	104 2ND TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	70	001	17	0.80	P	1	134 5TH TSP	+0.11	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	39	0.62	P	1	115 3RD TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	50	0.75	P	1	105 2ND TSP	+0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin	13	71	001	16	0.85	P	1	135 2ND TSP	+0.00	10TH TSP	TE-HL	29	W6871	610
Bobbin			001	44	0.56	P	1	111 3RD TSP	+0.13	10TH TSP	TE-HL	29	W6871	610
Bobbin			001	56	0.33	P	1	98 4TH TSP	+0.03	10TH TSP	TE-HL	29	W6871	610
Bobbin	13	73	001	17	0.80	P	1	134 2ND TSP	+0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	80	0.54	P	1	69 3RD TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin	13	75	001	20	0.55	P	1	132 4TH TSP	-0.16	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	23	0.68	P	1	129 2ND TSP	+0.11	9TH TSP	TE-HL	29	W6871	610
Bobbin	13	76	001	36	0.86	P	1	118 2ND TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin	13	78	001	69	0.31	P	1	83 2ND TSP	+0.19	9TH TSP	TE-HL	29	W6871	610
Bobbin	13	81	001	15	0.88	P	1	136 2ND TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	19	0.66	P	1	133 5TH TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	45	0.52	P	1	110 4TH TSP	-0.16	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	61	0.63	P	1	93 3RD TSP	+0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	82	001	20	0.71	P	1	132 3RD TSP	+0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	29	0.92	P	1	124 2ND TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	83	001	21	0.95	P	1	131 2ND TSP	+0.08	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	38	0.88	P	1	116 3RD TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	84	001	15	0.91	P	1	136 2ND TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	45	0.76	P	1	110 3RD TSP	+0.16	9TH TSP	TE-HL	29	W6871	610
Bobbin	13	85	001	25	0.65	P	1	128 6TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	27	0.57	P	1	126 4TH TSP	+0.03	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	36	0.60	P	1	118 3RD TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	86	001	15	0.72	P	1	136 4TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	27	0.59	P	1	126 2ND TSP	-0.11	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	87	001	15	0.67	P	1	163 3RD TSP	+0.03	9TH TSP	TE-HL	29	H8551	610
Bobbin			001	20	0.65	P	1	132 4TH TSP	-0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	26	0.72	P	1	127 2ND TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	88	001	29	0.84	P	1	124 3RD TSP	+0.13	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	44	0.95	P	1	111 4TH TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	45	0.67	P	1	110 6TH TSP	-0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	55	1.11	P	1	99 2ND TSP	+0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	64	0.66	P	1	90 5TH TSP	-0.08	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	91	001	22	0.86	P	1	130 3RD TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	35	0.86	P	1	119 2ND TSP	+0.05	9TH TSP	TE-HL	29	W6871	610
Bobbin	13	92	001	15	0.80	P	1	157 6TH TSP	+0.11	9TH TSP	TE-HL	29	H8551	610
Bobbin			001	21	1.21	P	1	166 6TH TSP	+0.00	9TH TSP	TE-HL	73	H3921	610
Bobbin			001	21	0.79	P	1	131 5TH TSP	+0.00	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	34	0.67	P	1	120 3RD TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	32	0.53	P	1	117 5TH TSP	-0.05	9TH TSP	TE-HL	73	H3921	610
Bobbin	13	95	001	4	0.85	P	1	144 3RD TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	96	001	12	0.79	P	1	138 6TH TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	23	0.70	P	1	129 4TH TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	37	0.65	P	1	117 2ND TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	44	0.73	P	1	111 5TH TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	98	001	35	0.52	P	1	119 3RD TSP	+0.05	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	52	0.50	P	1	103 4TH TSP	+0.00	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	103	001	26	0.53	P	1	127 6TH TSP	+0.16	9TH TSP	TE-HL	29	W6871	610
Bobbin			001	28	0.61	P	1	125 5TH TSP	-0.03	9TH TSP	TE-HL	29	T9924	610
Bobbin			001	47	0.43	P	1	108 2ND TSP	+0.05	9TH TSP	TE-HL	29	W6871	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPTS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTV VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTV	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM
Bobbin			ODI	64	0.61	P 1	90	4TH TSP	-0.18	9TH TSP	TE-HL	29	T9924	610
Bobbin	13	106	ODI	3	0.77	P 1	137	5TH TSP	-0.02	9TH TSP	TE-HL	75	W2218	610
Bobbin	13	109	ODI	1	0.81	P 1	143	2ND TSP	+0.00	9TH TSP	TE-HL	62	T5028	610
Bobbin	13	110	NQI		1.01	P 1	159	6TH TSP	-0.06	9TH TSP	TE-HL	62	T5028	610
Bobbin			ODI	19	0.63	P 1	129	5TH TSP	-0.06	9TH TSP	TE-HL	62	T5028	610
Bobbin	13	111	NQI		1.22	P 1	167	6TH TSP	-0.09	9TH TSP	TE-HL	62	T5028	610
Bobbin			ODI	78	0.49	P 1	66	5TH TSP	+0.00	9TH TSP	TE-HL	62	T5028	610
Bobbin	14	16	NQI		0.86	P 1	153	3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	7	0.80	P 1	136	4TH TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	20	NQI		1.17	P 1	151	4TH TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			NQI		1.24	P 1	152	3RD TSP	-0.03	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	21	NQI		0.83	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	61	0.41	P 1	87	3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	23	ODI	28	0.73	P 1	119	3RD TSP	+0.05	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	24	NQI		0.87	P 1	159	3RD TSP	-0.03	9TH TSP	TE-HL	81	T9924	610
Bobbin			ODI	1	0.49	P 1	132	3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	14	31	ODI	94	0.50	P 1	43	3RD TSP	-0.11	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	34	NQI		1.19	P 1	165	4TH TSP	-0.03	9TH TSP	TE-HL	57	T5028	610
Bobbin			NQI		1.43	P 1	154	2ND TSP	-0.03	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	92	0.50	P 1	46	3RD TSP	-0.06	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	35	NQI		1.29	P 1	155	3RD TSP	-0.08	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	68	0.50	P 1	79	2ND TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	75	0.33	P 1	70	4TH TSP	-0.06	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	36	NQI		0.81	P 1	142	4TH TSP	-0.14	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	34	0.23	P 1	114	5TH TSP	-0.08	9TH TSP	TE-HL	57	H8551	610
Bobbin			ODI	79	0.49	P 1	65	6TH TSP	-0.06	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	1	1.10	P 1	130	2ND TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			ODI	74	1.05	P 1	62	3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			ODI	97	1.62	P 1	41	3RD TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin	14	37	NQI		0.66	P 1	144	5TH TSP	-0.05	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	1	0.76	P 1	129	3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			ODI	8	0.93	P 1	132	2ND TSP	+0.00	9TH TSP	TE-HL	84	S2748	610
Bobbin			ODI	31	0.72	P 1	114	3RD TSP	+0.10	9TH TSP	TE-HL	84	S2748	610
Bobbin			ODI	74	0.76	P 1	75	3RD TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin	14	38	NQI		1.28	P 1	148	2ND TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	64	0.63	P 1	84	4TH TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	40	ODI	5	1.18	P 1	137	3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	45	0.64	P 1	104	4TH TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	78	0.72	P 1	66	2ND TSP	-0.06	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	42	ODI	3	0.44	P 1	139	4TH TSP	-0.03	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	43	NQI		1.76	P 1	168	3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	43	0.49	P 1	106	4TH TSP	-0.03	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	44	ODI	47	0.50	P 1	102	4TH TSP	-0.08	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	46	ODI	31	0.69	P 1	117	3RD TSP	+0.11	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	90	1.04	P 1	50	2ND TSP	-0.07	9TH TSP	TE-HL	84	S2748	610
Bobbin	14	47	NQI		0.79	P 1	148	4TH TSP	+0.05	9TH TSP	TE-HL	57	H8551	610
Bobbin			ODI	71	0.59	P 1	75	3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	76	0.77	P 1	60	2ND TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	14	48	NQI		1.51	P 1	166	3RD TSP	+0.00	10TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	39	0.86	P 1	98	4TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			ODI	97	1.17	P 1	39	2ND TSP	-0.03	10TH TSP	TE-HL	57	T5028	610
Bobbin	14	49	ODI	5	1.20	P 1	137	4TH TSP	+0.03	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	8	1.32	P 1	135	2ND TSP	-0.05	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	23	0.95	P 1	123	3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	51	NQI		1.65	P 1	153	4TH TSP	-0.08	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	4	0.64	P 1	138	3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	52	0.75	P 1	97	2ND TSP	-0.05	9TH TSP	TE-HL	57	H8551	610
Bobbin			ODI	1	0.83	P 1	141	6TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	14	52	ODI	92	0.28	P 1	47	3RD TSP	-0.08	9TH TSP	TE-HL	57	H8551	610
Bobbin	14	56	NQI		1.63	P 1	155	2ND TSP	-0.08	9TH TSP	TE-HL	57	T5028	610
Bobbin	14	58	NQI		0.92	P 1	144	4TH TSP	+0.00	9TH TSP	TE-HL	62	T5028	610
Bobbin			ODI	5	0.76	P 1	140	3RD TSP	+0.00	9TH TSP	TE-HL	62	T5028	610
Bobbin			ODI	20	0.89	P 1	128	2ND TSP	+0.00	9TH TSP	TE-HL	62	85371	610
Bobbin	14	60	ODI	5	0.95	P 1	140	3RD TSP	+0.00	9TH TSP	TE-HL	62	T5028	610
Bobbin			ODI	13	0.91	P 1	134	2ND TSP	-0.09	9TH TSP	TE-HL	62	T5028	610
Bobbin			ODI	16	0.76	P 1	131	5TH TSP	+0.00	9TH TSP	TE-HL	62	T5028	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM	
Bobbin	14	61	NQI	1.17	P 1	158 3RD TSP +0.00	9TH TSP TE-HL 62 T5028 610
Bobbin			ODI	49	1.09	P 1 100 2ND TSP +0.00	9TH TSP TE-HL 62 T5028 610
Bobbin			ODI	73	0.72	P 1 72 4TH TSP -0.09	9TH TSP TE-HL 62 T5028 610
Bobbin	14	63	ODI	4	0.81	P 1 141 3RD TSP +0.12	9TH TSP TE-HL 62 T5028 610
Bobbin			ODI	32	1.05	P 1 117 2ND TSP +0.09	9TH TSP TE-HL 62 T5028 610
Bobbin	14	67	ODI	10	0.89	P 1 131 2ND TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin			ODI	75	0.74	P 1 74 3RD TSP +0.12	9TH TSP TE-HL 61 M3442 610
Bobbin	14	70	ODI	15	0.65	P 1 128 3RD TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin			ODI	47	0.87	P 1 104 2ND TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin	14	71	ODI	22	0.98	P 1 123 2ND TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin			ODI	55	0.61	P 1 96 3RD TSP +0.09	9TH TSP TE-HL 61 M3442 610
Bobbin	14	72	ODI	56	0.51	P 1 95 4TH TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin	14	73	ODI	42	0.98	P 1 108 2ND TSP +0.06	10TH TSP TE-HL 61 B4260 610
Bobbin			ODI	45	0.76	P 1 105 3RD TSP +0.00	10TH TSP TE-HL 61 B4260 610
Bobbin	14	74	ODI	28	0.51	P 1 119 4TH TSP -0.06	9TH TSP TE-HL 61 M3442 610
Bobbin	14	75	ODI	61	0.59	P 1 90 2ND TSP +0.03	10TH TSP TE-HL 61 M3442 610
Bobbin	14	80	ODI	5	1.08	P 1 133 2ND TSP -0.09	9TH TSP TE-HL 61 B4260 610
Bobbin			ODI	28	0.66	P 1 119 3RD TSP +0.12	9TH TSP TE-HL 61 M3442 610
Bobbin	14	81	NQI		0.60	P 1 137 6TH TSP +0.00	9TH TSP TE-HL 61 B4260 610
Bobbin			ODI	2	1.10	P 1 136 2ND TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin			ODI	7	0.66	P 1 133 4TH TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin			ODI	50	0.67	P 1 101 3RD TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin	14	88	NQI		0.53	P 1 140 2ND TSP +0.00	9TH TSP TE-HL 61 B4260 610
Bobbin	14	89	ODI	88	0.49	P 1 56 4TH TSP -0.12	9TH TSP TE-HL 61 M3442 610
Bobbin	14	91	ODI	15	0.63	P 1 128 4TH TSP +0.00	9TH TSP TE-HL 61 M3442 610
Bobbin			ODI	86	0.95	P 1 58 3RD TSP +0.09	9TH TSP TE-HL 61 M3442 610
Bobbin	14	92	ODI	47	0.63	P 1 104 3RD TSP +0.18	9TH TSP TE-HL 61 M3442 610
Bobbin	14	93	NQI		0.87	P 1 142 3RD TSP +0.15	10TH TSP TE-HL 61 B4260 610
Bobbin			ODI	61	0.98	P 1 90 2ND TSP -0.09	10TH TSP TE-HL 61 M3442 610
Bobbin			ODI	88	0.83	P 1 55 4TH TSP -0.03	10TH TSP TE-HL 61 M3442 610
Bobbin	14	94	ODI	52	0.50	P 1 99 3RD TSP +0.12	9TH TSP TE-HL 61 M3442 610
Bobbin	14	95	NQI		0.77	P 1 149 4TH TSP +0.00	9TH TSP TE-HL 61 B4260 610
Bobbin			ODI	29	0.75	P 1 118 2ND TSP -0.06	9TH TSP TE-HL 61 M3442 610
Bobbin	14	97	NQI		1.30	P 1 155 3RD TSP +0.00	9TH TSP TE-HL 61 B4260 610
Bobbin			ODI	3	0.89	P 1 135 4TH TSP +0.00	9TH TSP TE-HL 61 B4260 610
Bobbin	14	100	NQI		0.82	P 1 145 2ND TSP -0.09	9TH TSP TE-HL 61 B4260 610
Bobbin			ODI	15	0.56	P 1 127 4TH TSP +0.00	9TH TSP TE-HL 61 B4260 610
Bobbin	14	101	ODI	27	0.61	P 1 120 2ND TSP -0.03	9TH TSP TE-HL 61 B4260 610
Bobbin	14	106	NQI		0.57	P 1 141 5TH TSP +0.03	9TH TSP TE-HL 61 B4260 610
Bobbin			ODI	16	0.64	P 1 127 6TH TSP -0.06	9TH TSP TE-HL 61 M3442 610
Bobbin			ODI	47	0.49	P 1 104 4TH TSP -0.12	9TH TSP TE-HL 61 M3442 610
Bobbin			ODI	82	0.73	P 1 64 2ND TSP -0.06	9TH TSP TE-HL 61 M3442 610
Bobbin	14	108	NQI		0.87	P 1 158 5TH TSP -0.09	9TH TSP TE-HL 61 B4260 610
Bobbin			ODI	53	0.58	P 1 98 4TH TSP -0.12	9TH TSP TE-HL 61 M3442 610
Bobbin	15	9	NQI		1.54	P 1 154 3RD TSP +0.00	9TH TSP TE-HL 57 T5028 610
Bobbin			NQI		1.64	P 1 153 2ND TSP -0.05	9TH TSP TE-HL 57 T5028 610
Bobbin			ODI	8	0.66	P 1 135 4TH TSP -0.17	9TH TSP TE-HL 57 T5028 610
Bobbin	15	10	ODI	100	0.69	P 1 34 3RD TSP -0.08	9TH TSP TE-HL 57 T5028 610
Bobbin	15	11	NQI		1.20	P 1 147 4TH TSP -0.14	9TH TSP TE-HL 57 T5028 610
Bobbin			NQI		1.38	P 1 148 3RD TSP -0.03	9TH TSP TE-HL 57 T5028 610
Bobbin	15	18	ODI	61	0.63	P 1 87 3RD TSP +0.00	9TH TSP TE-HL 57 T5028 610
Bobbin			ODI	67	0.58	P 1 80 4TH TSP +0.00	9TH TSP TE-HL 57 T5028 610
Bobbin	15	19	ODI	7	1.21	P 1 136 2ND TSP +0.00	9TH TSP TE-HL 57 T5028 610
Bobbin	15	20	ODI	1	1.39	P 1 140 3RD TSP -0.08	9TH TSP TE-HL 57 T5028 610
Bobbin			ODI	8	1.32	P 1 135 2ND TSP +0.00	9TH TSP TE-HL 57 T5028 610
Bobbin	15	24	ODI	53	0.65	P 1 85 4TH TSP +0.00	9TH TSP TE-HL 83 C3556 610
Bobbin			ODI	61	1.06	P 1 77 2ND TSP +0.00	9TH TSP TE-HL 83 C3556 610
Bobbin			ODI	64	1.12	P 1 87 2ND TSP +0.00	9TH TSP TE-HL 81 L0211 610
Bobbin	15	25	ODI	47	1.05	P 1 91 3RD TSP +0.00	9TH TSP TE-HL 83 C3556 610
Bobbin			ODI	68	0.80	P 1 83 3RD TSP -0.23	9TH TSP TE-HL 81 C5184 610
Bobbin	15	31	NQI		0.19	P 1 41 7TH TSP -0.03	9TH TSP TE-HL 57 T5028 610
Bobbin	15	37	ODI	16	0.55	P 1 129 4TH TSP +0.00	9TH TSP TE-HL 57 T5028 610
Bobbin	15	44	ODI	64	0.41	P 1 83 4TH TSP -0.05	9TH TSP TE-HL 57 T5028 610
Bobbin	15	46	NQI		0.65	P 1 167 3RD TSP +0.00	9TH TSP TE-HL 57 T5028 610
Bobbin			ODI	65	0.37	P 1 82 2ND TSP -0.06	9TH TSP TE-HL 57 T5028 610
Bobbin	15	48	ODI	53	0.29	P 1 96 3RD TSP +0.00	9TH TSP TE-HL 57 T5028 610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM
Bobbin	15	54	OOI	78	0.12	P	1	66 6TH TSP	+0.00	9TH TSP	TE-HL	57	H8551	610
Bobbin	15	56	OOI	40	0.81	P	1	108 3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			OOI	38	0.91	P	1	99 2ND TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			OOI	60	0.53	P	1	78 4TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	15	59	NQI		0.45	P	1	136 6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	2	0.73	P	1	135 4TH TSP	+0.06	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	5	0.78	P	1	133 5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	5	1.23	P	1	133 2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	20	0.77	P	1	124 3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	15	62	OOI	58	0.36	P	1	92 6TH TSP	-0.03	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	68	OOI	37	0.40	P	1	112 4TH TSP	-0.06	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	54	0.39	P	1	97 3RD TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	97	0.64	P	1	41 2ND TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	69	OOI	10	0.66	P	1	131 4TH TSP	-0.09	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	43	0.55	P	1	107 2ND TSP	-0.03	9TH TSP	TE-HL	61	B4260	610
Bobbin			OOI	88	0.73	P	1	56 3RD TSP	-0.06	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	70	OOI	80	0.44	P	1	67 3RD TSP	+0.15	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	72	NQI		0.48	P	1	140 4TH TSP	-0.03	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	73	OOI	35	0.52	P	1	114 3RD TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	41	0.36	P	1	109 4TH TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	74	OOI	27	0.59	P	1	120 4TH TSP	-0.09	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	51	0.76	P	1	100 2ND TSP	+0.09	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	67	0.73	P	1	83 3RD TSP	+0.09	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	77	NQI		0.79	P	1	136 4TH TSP	-0.03	9TH TSP	TE-HL	61	B4260	610
Bobbin			OOI	28	0.72	P	1	119 2ND TSP	-0.03	9TH TSP	TE-HL	61	B4260	610
Bobbin			OOI	49	0.48	P	1	102 3RD TSP	+0.06	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	78	NQI		0.53	P	1	153 4TH TSP	-0.12	9TH TSP	TE-HL	61	B4260	610
Bobbin			OOI	87	0.34	P	1	57 2ND TSP	-0.09	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	79	NQI		0.53	P	1	157 4TH TSP	-0.09	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	80	NQI		0.71	P	1	144 4TH TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin			NQI		1.02	P	1	132 2ND TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin			NQI		1.04	P	1	146 3RD TSP	-0.03	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	81	NQI		0.73	P	1	152 4TH TSP	+0.06	9TH TSP	TE-HL	61	B4260	610
Bobbin			NQI		0.87	P	1	146 2ND TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin			NQI		0.94	P	1	154 3RD TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	84	NQI		0.78	P	1	162 3RD TSP	-0.03	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	85	NQI		0.75	P	1	142 6TH TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin			NQI		0.85	P	1	153 3RD TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	86	NQI		1.01	P	1	148 6TH TSP	-0.06	9TH TSP	TE-HL	61	B4260	610
Bobbin			OOI	15	0.84	P	1	128 2ND TSP	+0.09	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	24	0.66	P	1	122 4TH TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	50	0.52	P	1	101 5TH TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	88	NQI		0.77	P	1	148 2ND TSP	-0.06	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	94	OOI	16	0.72	P	1	127 3RD TSP	+0.15	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	57	1.07	P	1	94 2ND TSP	-0.06	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	70	0.72	P	1	80 4TH TSP	-0.09	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	95	OOI	18	0.88	P	1	126 3RD TSP	+0.09	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	25	0.65	P	1	121 4TH TSP	-0.18	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	58	0.54	P	1	93 5TH TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin	15	97	OOI	10	0.70	P	1	131 3RD TSP	-0.09	9TH TSP	TE-HL	61	B4260	610
Bobbin			OOI	66	0.51	P	1	84 4TH TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	99	OOI	42	0.64	P	1	108 4TH TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin			OOI	49	0.40	P	1	102 6TH TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	103	OOI	20	0.64	P	1	125 4TH TSP	-0.15	9TH TSP	TE-HL	61	B4260	610
Bobbin			OOI	82	1.03	P	1	64 2ND TSP	-0.21	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	106	OOI	98	0.48	P	1	39 5TH TSP	+0.00	9TH TSP	TE-HL	61	M3442	610
Bobbin	15	108	NQI		0.64	P	1	144 6TH TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin	16	5	OOI	60	0.76	P	1	83 4TH TSP	+0.00	9TH TSP	TE-HL	53	F8805	610
Bobbin	16	7	OOI	6	0.55	P	1	138 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	9	OOI	30	0.40	P	1	120 6TH TSP	-0.16	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	11	NQI		0.88	P	1	149 3RD TSP	-0.05	9TH TSP	TE-HL	53	H8551	610
Bobbin			OOI	10	0.47	P	1	127 6TH TSP	+0.00	9TH TSP	TE-HL	53	F8805	610
Bobbin	16	12	OOI	54	0.29	P	1	90 6TH TSP	-0.05	9TH TSP	TE-HL	53	H8551	610
Bobbin	16	13	OOI	16	0.64	P	1	131 3RD TSP	+0.05	10TH TSP	TE-HL	53	D9674	610
Bobbin	16	16	NQI		0.86	P	1	150 3RD TSP	-0.03	9TH TSP	TE-HL	53	F8805	610
Bobbin			OOI	37	0.42	P	1	114 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM.
Bobbin	16	17	ODI	3	0.74	P	1	140 3RD TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	20	0.50	P	1	128 6TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	53	0.61	P	1	98 2ND TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	76	0.40	P	1	71 4TH TSP	+0.08	9TH TSP	TE-HL	53	H8551	610
Bobbin	16	18	ODI	53	0.22	P	1	98 6TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	19	ODI	4	0.66	P	1	139 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	24	0.49	P	1	125 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	21	NQI		0.63	P	1	151 6TH TSP	-0.08	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	14	0.54	P	1	132 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	22	ODI	52	0.62	P	1	100 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	52	0.71	P	1	100 2ND TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	23	ODI	4	0.73	P	1	139 7TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	27	ODI	9	0.68	P	1	128 3RD TSP	+0.00	9TH TSP	TE-HL	53	F8805	610
Bobbin			ODI	76	0.35	P	1	71 4TH TSP	-0.05	9TH TSP	TE-HL	53	H8551	610
Bobbin	16	33	NQI		0.58	P	1	145 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	35	NQI		1.10	P	1	161 3RD TSP	-0.05	9TH TSP	TE-HL	81	H3921	610
Bobbin			ODI	14	0.69	P	1	124 4TH TSP	+0.00	9TH TSP	TE-HL	53	F8805	610
Bobbin			ODI	1	0.87	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	16	36	ODI	25	0.42	P	1	124 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	45	0.76	P	1	106 2ND TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	37	ODI	4	0.44	P	1	139 5TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	20	0.63	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	59	0.68	P	1	92 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	47	1.15	P	1	106 2ND TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin			ODI	52	0.98	P	1	94 2ND TSP	-0.05	9TH TSP	TE-HL	84	S2748	610
Bobbin	16	38	ODI	9	0.59	P	1	136 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	61	0.35	P	1	90 2ND TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	39	ODI	76	0.13	P	1	66 6TH TSP	-0.08	9TH TSP	TE-HL	53	H8551	610
Bobbin	16	40	NQI		0.57	P	1	139 4TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	25	0.61	P	1	116 3RD TSP	+0.00	9TH TSP	TE-HL	53	F8805	610
Bobbin	16	42	ODI	6	0.61	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	53	F8805	610
Bobbin			ODI	30	0.41	P	1	112 5TH TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	57	0.44	P	1	94 2ND TSP	+0.08	9TH TSP	TE-HL	53	H8551	610
Bobbin	16	44	ODI	9	0.57	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	53	F8805	610
Bobbin	16	45	ODI	67	0.43	P	1	83 6TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	77	0.48	P	1	70 4TH TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	46	ODI	6	0.53	P	1	138 3RD TSP	+0.00	9TH TSP	TE-HL	53	H8551	610
Bobbin			ODI	43	0.56	P	1	100 4TH TSP	+0.00	9TH TSP	TE-HL	53	F8805	610
Bobbin			ODI	36	1.03	P	1	116 2ND TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin			ODI	48	0.91	P	1	90 2ND TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	16	48	NQI		0.66	P	1	151 3RD TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	24	0.56	P	1	125 2ND TSP	+0.00	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	49	ODI	75	0.59	P	1	73 4TH TSP	+0.11	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	50	ODI	18	0.84	P	1	129 2ND TSP	+0.08	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	67	0.59	P	1	83 4TH TSP	-0.08	9TH TSP	TE-HL	53	D9674	610
Bobbin			ODI	82	0.77	P	1	64 3RD TSP	-0.06	9TH TSP	TE-HL	53	D9674	610
Bobbin	16	52	ODI	54	0.43	P	1	94 5TH TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	5	0.78	P	1	124 3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			ODI	74	0.69	P	1	75 3RD TSP	+0.05	9TH TSP	TE-HL	81	L0211	610
Bobbin	16	54	ODI	39	0.52	P	1	109 3RD TSP	+0.00	9TH TSP	TE-HL	57	T5028	610
Bobbin			ODI	45	0.56	P	1	104 2ND TSP	-0.06	9TH TSP	TE-HL	57	T5028	610
Bobbin	16	56	NQI		0.63	P	1	140 3RD TSP	+0.00	9TH TSP	TE-HL	84	S2748	610
Bobbin			ODI	8	0.55	P	1	132 6TH TSP	-0.07	9TH TSP	TE-HL	84	S2748	610
Bobbin	16	58	ODI	20	0.73	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			ODI	50	0.46	P	1	100 6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	60	ODI	10	0.90	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			ODI	28	0.76	P	1	118 6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			ODI	44	0.77	P	1	105 7TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			ODI	55	0.50	P	1	95 3RD TSP	+0.03	9TH TSP	TE-HL	61	W9658	610
Bobbin			ODI	76	1.07	P	1	72 2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	62	NQI		1.54	P	1	161 4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			ODI	52	0.78	P	1	98 7TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			ODI	59	0.83	P	1	91 3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			ODI	60	0.65	P	1	90 6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	66	NQI		0.31	P	1	38 6TH TSP	-0.20	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	67	ODI	20	0.71	P	1	124 3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin			OOI	55	0.92	P 1	95	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	68	NQI		0.51	P 1	147	7TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	69	NQI		0.67	P 1	158	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			NQI		0.82	P 1	169	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	71	NQI		0.74	P 1	146	2ND TSP	-0.09	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	72	NQI		1.07	P 1	136	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	4	0.79	P 1	134	7TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	73	0.64	P 1	75	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	73	OOI	52	0.72	P 1	99	3RD TSP	+0.19	2ND TSP	TE-CL	68	S2748	630
Bobbin			OOI	55	0.56	P 1	96	6TH TSP	+0.10	2ND TSP	TE-CL	68	S2748	630
Bobbin			OOI	85	0.40	P 1	62	4TH TSP	+0.03	2ND TSP	TE-CL	54	R6452	630
Bobbin	16	78	NQI		0.88	P 1	146	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	83	NQI		0.73	P 1	143	4TH TSP	-0.09	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	29	0.74	P 1	117	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	84	OOI	5	0.80	P 1	133	4TH TSP	+0.00	10TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	21	0.93	P 1	123	3RD TSP	+0.00	10TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	25	1.12	P 1	120	2ND TSP	+0.00	10TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	41	0.96	P 1	108	7TH TSP	+0.00	10TH TSP	TE-HL	61	W9658	610
Bobbin	16	86	NQI		0.74	P 1	135	3RD TSP	-0.06	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	25	0.68	P 1	120	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	84	0.79	P 1	61	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	87	OOI	13	0.75	P 1	128	3RD TSP	+0.15	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	69	0.91	P 1	80	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	88	NQI		0.62	P 1	140	7TH TSP	+0.06	9TH TSP	TE-HL	61	W9658	610
Bobbin			NQI		0.84	P 1	139	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	9	0.69	P 1	131	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	41	0.58	P 1	108	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	90	OOI	42	0.34	P 1	107	4TH TSP	-0.09	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	91	NQI		0.62	P 1	138	3RD TSP	+0.06	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	20	0.42	P 1	124	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	93	NQI		0.81	P 1	143	3RD TSP	-0.03	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	12	0.54	P 1	129	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	94	NQI		0.82	P 1	141	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			NQI		0.88	P 1	147	7TH TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin			NQI		1.14	P 1	140	3RD TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin			OOI	44	0.65	P 1	106	5TH TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin			OOI	48	0.89	P 1	103	2ND TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin			OOI	61	0.69	P 1	90	4TH TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin	16	95	NQI		0.85	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin			OOI	18	0.65	P 1	126	5TH TSP	-0.01	9TH TSP	TE-HL	61	B5534	610
Bobbin			OOI	41	1.08	P 1	109	2ND TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin			OOI	58	0.76	P 1	93	3RD TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin	16	96	NQI		0.65	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin			NQI		0.71	P 1	143	6TH TSP	+0.00	9TH TSP	TE-HL	61	G6495	610
Bobbin			NQI		0.84	P 1	148	3RD TSP	-0.15	9TH TSP	TE-HL	61	G6495	610
Bobbin			OOI	22	0.65	P 1	123	5TH TSP	-0.23	9TH TSP	TE-HL	61	B5534	610
Bobbin	16	97	OOI	7	0.51	P 1	132	3RD TSP	+0.09	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	7	0.77	P 1	132	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	32	0.80	P 1	115	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	33	0.42	P 1	114	8TH TSP	-0.06	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	98	OOI	25	0.62	P 1	120	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	59	1.27	P 1	91	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	76	0.93	P 1	71	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	76	1.16	P 1	71	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	99	OOI	24	0.66	P 1	121	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	31	0.82	P 1	116	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	72	1.07	P 1	77	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	100	OOI	45	0.34	P 1	104	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	101	OOI	7	0.56	P 1	132	6TH TSP	+0.00	10TH TSP	TE-HL	61	W9658	610
Bobbin	16	103	NQI		0.55	P 1	138	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	104	OOI	42	0.70	P 1	107	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	106	OOI	89	0.49	P 1	53	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	107	OOI	18	0.44	P 1	125	4TH TSP	-0.15	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	38	0.39	P 1	110	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	16	108	OOI	22	0.45	P 1	122	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			OOI	31	0.54	P 1	116	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COM

Bobbin			ODI	90	0.39	P	1	52	5TH	TSP	+0.00	9TH	TSP	TE-HL	61	W9658	610
Bobbin	16	109	NQI		0.75	P	1	148	6TH	TSP	-0.06	9TH	TSP	TE-HL	61	W9658	610
Bobbin			NQI		0.94	P	1	158	5TH	TSP	+0.00	9TH	TSP	TE-HL	61	W9658	610
Bobbin			NQI	43	0.41	P	1	106	2ND	TSP	+0.00	9TH	TSP	TE-HL	61	W9658	610
Bobbin	16	110	ODI	57	0.26	P	1	93	7TH	TSP	+0.00	9TH	TSP	TE-HL	61	W9658	610
Bobbin	17	4	ODI	21	0.42	P	1	128	5TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	36	0.72	P	1	113	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	39	0.80	P	1	110	2ND	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	52	0.70	P	1	96	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	5	ODI	19	0.15	P	1	130	7TH	TSP	-0.05	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	25	0.82	P	1	124	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	46	0.58	P	1	103	5TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	65	0.77	P	1	81	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	61	1.08	P	1	77	2ND	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin	17	6	ODI	18	0.77	P	1	131	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	34	0.77	P	1	115	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	7	ODI	35	0.44	P	1	114	4TH	TSP	+0.00	10TH	TSP	TE-HL	51	C6308	610
Bobbin	17	8	ODI	1	1.25	P	1	147	6TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	6	1.22	P	1	142	4TH	TSP	-0.03	9TH	TSP	TE-HL	51	C3556	610
Bobbin			ODI	6	1.50	P	1	142	2ND	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	31	0.89	P	1	118	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	9	ODI	1	0.62	P	1	158	6TH	TSP	+0.00	9TH	TSP	TE-HL	51	C3556	610
Bobbin	17	10	ODI	64	0.62	P	1	82	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	2	0.88	P	1	126	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	24	0.94	P	1	126	3RD	TSP	-0.03	9TH	TSP	TE-HL	81	L0211	610
Bobbin	17	11	NQI		0.13	P	1	66	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			NQI		0.26	P	1	39	4TH	TSP	-0.05	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	14	ODI	1	0.87	P	1	146	5TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	2	0.52	P	1	145	6TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	1	1.04	P	1	128	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	30	0.91	P	1	121	3RD	TSP	-0.15	9TH	TSP	TE-HL	81	L0211	610
Bobbin			ODI	62	1.01	P	1	90	4TH	TSP	-0.03	9TH	TSP	TE-HL	81	L0211	610
Bobbin			ODI	81	0.90	P	1	53	4TH	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin	17	15	ODI	29	0.56	P	1	120	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	16	ODI	9	0.74	P	1	139	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	40	0.65	P	1	109	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	17	ODI	6	0.57	P	1	142	6TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	12	0.68	P	1	136	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	67	0.62	P	1	79	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	81	1.27	P	1	53	2ND	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin	17	18	ODI	2	0.52	P	1	145	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	19	ODI	29	0.48	P	1	120	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	22	ODI	21	0.61	P	1	128	3RD	TSP	+0.08	10TH	TSP	TE-HL	51	C3556	610
Bobbin	17	24	ODI	11	0.74	P	1	137	2ND	TSP	-0.05	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	39	0.62	P	1	110	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	28	ODI	23	0.70	P	1	126	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	34	0.88	P	1	115	2ND	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	29	ODI	18	0.70	P	1	131	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	30	ODI	26	0.48	P	1	123	4TH	TSP	+0.00	10TH	TSP	TE-HL	51	C6308	610
Bobbin	17	31	ODI	9	0.48	P	1	139	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	32	ODI	6	0.57	P	1	142	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	C3556	610
Bobbin	17	33	NQI		0.60	P	1	159	7TH	TSP	+0.00	9TH	TSP	TE-HL	51	C3556	610
Bobbin	17	36	ODI	6	0.57	P	1	142	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	37	ODI	26	1.17	P	1	123	2ND	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin			ODI	8	0.89	P	1	122	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	74	0.85	P	1	75	3RD	TSP	+0.00	9TH	TSP	TE-HL	81	L0211	610
Bobbin	17	38	ODI	19	0.28	P	1	130	5TH	TSP	+0.00	9TH	TSP	TE-HL	51	C6308	610
Bobbin	17	39	ODI	7	0.54	P	1	123	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin	17	40	ODI	97	0.84	P	1	40	4TH	TSP	-0.08	9TH	TSP	TE-HL	51	L0211	610
Bobbin			ODI	49	1.12	P	1	89	3RD	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	61	1.25	P	1	91	3RD	TSP	+0.00	9TH	TSP	TE-HL	81	L0211	610
Bobbin			ODI	74	1.06	P	1	62	2ND	TSP	+0.00	9TH	TSP	TE-HL	83	C3556	610
Bobbin			ODI	92	1.57	P	1	48	2ND	TSP	+0.00	9TH	TSP	TE-HL	81	L0211	610
Bobbin	17	41	ODI	8	0.39	P	1	129	4TH	TSP	+0.14	9TH	TSP	TE-HL	51	L0211	610
Bobbin	17	43	ODI	12	0.57	P	1	127	3RD	TSP	+0.00	9TH	TSP	TE-HL	51	L0211	610
Bobbin	17	45	ODI	81	0.46	P	1	64	4TH	TSP	+0.00	9TH	TSP	TE-HL	51	L0211	610

ATTACHMENT #8 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin	17	46	001	82	0.52	P	1	63 4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	17	47	001	5	0.83	P	1	131 3RD TSP	+0.05	9TH TSP	TE-HL	51	L0211	610
Bobbin			001	32	0.92	P	1	113 4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			001	46	0.67	P	1	102 2ND TSP	+0.03	9TH TSP	TE-HL	51	L0211	610
Bobbin			001	86	0.61	P	1	58 5TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	17	48	001	18	0.42	P	1	123 5TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			001	19	0.69	P	1	122 3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			001	53	0.62	P	1	96 4TH TSP	+0.16	9TH TSP	TE-HL	51	L0211	610
Bobbin	17	49	001	10	0.54	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			001	65	0.69	P	1	84 3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	17	51	NQ1	-	0.81	P	1	146 4TH TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			001	17	0.39	P	1	128 6TH TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			001	44	0.34	P	1	105 5TH TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			001	76	0.58	P	1	70 3RD TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin	17	52	001	3	0.54	P	1	138 5TH TSP	-0.03	9TH TSP	TE-HL	79	S7675	610
Bobbin			001	22	0.62	P	1	124 7TH TSP	+0.03	9TH TSP	TE-HL	79	S7675	610
Bobbin	17	53	NQ1	-	1.16	P	1	143 2ND TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			001	39	0.73	P	1	110 3RD TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			001	54	0.57	P	1	95 5TH TSP	+0.10	9TH TSP	TE-HL	79	S7675	610
Bobbin			001	57	0.48	P	1	93 6TH TSP	+0.00	9TH TSP	TE-HL	79	T9924	610
Bobbin			001	77	0.51	P	1	69 4TH TSP	-0.10	9TH TSP	TE-HL	79	S7675	610
Bobbin	17	54	NQ1	-	0.85	P	1	142 4TH TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			001	13	1.03	P	1	131 2ND TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			001	76	0.61	P	1	70 3RD TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin	17	55	001	70	0.54	P	1	79 3RD TSP	+0.03	9TH TSP	TE-HL	79	T9924	610
Bobbin	17	56	001	12	0.85	P	1	130 3RD TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin	17	59	001	74	0.65	P	1	26 3RD TSP	+0.02	1ST TSP	TE-CL	54	B0690	630
Bobbin	17	62	001	9	0.43	P	1	131 3RD TSP	+0.14	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	63	001	5	0.42	P	1	133 4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	64	001	24	0.42	P	1	121 2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	31	0.53	P	1	116 4TH TSP	-0.06	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	68	001	54	0.28	P	1	96 3RD TSP	+0.12	9TH TSP	TE-HL	61	B5371	610
Bobbin	17	71	001	9	0.41	P	1	131 3RD TSP	-0.09	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	13	0.65	P	1	128 2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	72	001	31	0.38	P	1	116 3RD TSP	+0.09	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	73	001	31	0.30	P	1	122 4TH TSP	+0.00	1ST TSP	TE-CL	54	B0690	630
Bobbin	17	77	001	2	0.38	P	1	135 3RD TSP	+0.06	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	2	0.41	P	1	135 4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	79	001	27	0.51	P	1	119 2ND TSP	+0.00	10TH TSP	TE-HL	61	C3556	610
Bobbin	17	80	001	28	0.50	P	1	118 5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	81	NQ1	-	0.80	P	1	175 7TH TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin			001	10	0.42	P	1	130 3RD TSP	+0.12	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	82	001	5	0.54	P	1	133 3RD TSP	+0.15	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	29	0.80	P	1	117 5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	48	0.54	P	1	102 6TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	83	NQ1	-	0.95	P	1	152 3RD TSP	+0.09	9TH TSP	TE-HL	61	B4260	610
Bobbin	17	85	NQ1	-	0.78	P	1	162 7TH TSP	+0.00	9TH TSP	TE-HL	61	B4260	610
Bobbin	17	86	001	1	0.47	P	1	136 3RD TSP	+0.20	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	1	1.03	P	1	142 6TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	12	0.82	P	1	129 2ND TSP	-0.09	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	27	0.82	P	1	119 5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	28	0.71	P	1	118 4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	88	NQ1	-	0.72	P	1	150 3RD TSP	+0.12	9TH TSP	TE-HL	61	B4260	610
Bobbin	17	93	NQ1	-	0.62	P	1	154 4TH TSP	-0.09	9TH TSP	TE-HL	61	B4260	610
Bobbin	17	95	001	79	0.33	P	1	68 4TH TSP	-0.17	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	89	0.76	P	1	53 2ND TSP	-0.12	9TH TSP	TE-HL	61	C3556	610
Bobbin	17	97	001	4	1.06	P	1	134 3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	15	0.74	P	1	127 5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	18	0.65	P	1	125 4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	66	0.80	P	1	83 6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	17	99	NQ1	-	0.88	P	1	154 6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	2	0.84	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	54	0.57	P	1	96 5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	17	100	001	25	0.68	P	1	120 7TH TSP	-0.09	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	33	0.62	P	1	114 4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	17	102	001	17	0.32	P	1	126 6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610

ATTACHMENT #8 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COM#
Bobbin	17 106	NQI		0.35 P 1 150 5TH TSP	-0.03	9TH TSP TE-HL 61 B4260 610
Bobbin	17 111	OOI	42	0.70 P 1 107 2ND TSP	+0.00	9TH TSP TE-HL 61 W9658 610
Bobbin	18 4	OOI	9	1.26 P 1 133 2ND TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	17	1.02 P 1 127 4TH TSP	+0.00	9TH TSP TE-HL 76 M4780 610
Bobbin		OOI	17	1.13 P 1 134 3RD TSP	-0.07	9TH TSP TE-HL 76 S2680 610
Bobbin		OOI	51	0.61 P 1 98 5TH TSP	-0.34	9TH TSP TE-HL 76 M4780 610
Bobbin	18 6	NQI		0.91 P 1 154 7TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		NQI		1.29 P 1 151 3RD TSP	-0.19	9TH TSP TE-HL 76 H8259 610
Bobbin		NQI		1.53 P 1 140 2ND TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	17	0.95 P 1 127 5TH TSP	-0.24	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	26	0.92 P 1 120 4TH TSP	+0.07	9TH TSP TE-HL 76 H8259 610
Bobbin	18 7	OOI	3	1.02 P 1 137 3RD TSP	+0.00	9TH TSP TE-HL 76 M4780 610
Bobbin		OOI	25	0.99 P 1 121 5TH TSP	+0.00	9TH TSP TE-HL 76 M4780 610
Bobbin		OOI	41	0.95 P 1 115 2ND TSP	-0.10	9TH TSP TE-HL 76 S2680 610
Bobbin	18 8	NQI		0.77 P 1 146 6TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 9	NQI		1.10 P 1 164 6TH TSP	+0.00	10TH TSP TE-HL 76 H8259 610
Bobbin	18 10	OOI	49	0.71 P 1 107 3RD TSP	+0.05	9TH TSP TE-HL 76 S2680 610
Bobbin	18 11	OOI	10	1.28 P 1 139 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 14	NQI		0.93 P 1 149 4TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	41	0.71 P 1 115 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 15	OOI	38	0.76 P 1 117 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 16	NQI		0.88 P 1 153 6TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	21	0.86 P 1 131 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 17	OOI	74	0.85 P 1 80 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 18	NQI		2.03 P 1 169 3RD TSP	+0.10	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	13	0.70 P 1 137 5TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	30	0.87 P 1 124 2ND TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	45	0.69 P 1 111 4TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	76	0.79 P 1 77 8TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 19	NQI		0.94 P 1 150 6TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	5	1.15 P 1 142 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 20	NQI		0.99 P 1 157 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 21	NQI		0.99 P 1 157 4TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	30	0.58 P 1 124 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 22	NQI		0.98 P 1 147 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	21	0.75 P 1 131 2ND TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 23	NQI		0.78 P 1 147 7TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		NQI		1.32 P 1 160 2ND TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	2	1.15 P 1 144 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	59	0.68 P 1 97 4TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 25	NQI		0.76 P 1 163 4TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin		OOI	38	0.74 P 1 117 3RD TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 26	NQI		0.80 P 1 145 4TH TSP	+0.00	9TH TSP TE-HL 76 H8259 610
Bobbin	18 32	OOI	79	0.65 P 1 68 4TH TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin		OOI	91	1.00 P 1 51 3RD TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin	18 34	OOI	1	0.84 P 1 151 4TH TSP	-0.07	9TH TSP TE-HL 76 W2218 610
Bobbin		OOI	8	0.81 P 1 140 3RD TSP	+0.02	9TH TSP TE-HL 76 W2218 610
Bobbin		OOI	43	0.74 P 1 113 2ND TSP	-0.05	9TH TSP TE-HL 76 W2218 610
Bobbin		OOI	74	0.52 P 1 79 5TH TSP	-0.05	9TH TSP TE-HL 76 W2218 610
Bobbin	18 35	OOI	1	0.80 P 1 145 3RD TSP	+0.00	9TH TSP TE-HL 76 W2218 610
Bobbin		OOI	1	1.02 P 1 149 4TH TSP	-0.10	9TH TSP TE-HL 76 W2218 610
Bobbin		OOI	28	0.68 P 1 126 6TH TSP	-0.07	9TH TSP TE-HL 76 W2218 610
Bobbin	18 36	OOI	38	0.52 P 1 117 4TH TSP	-0.15	9TH TSP TE-HL 76 W2218 610
Bobbin		OOI	49	0.60 P 1 107 3RD TSP	-0.02	9TH TSP TE-HL 76 W2218 610
Bobbin	18 37	OOI	14	0.48 P 1 136 4TH TSP	+0.02	9TH TSP TE-HL 76 W2218 610
Bobbin	18 40	OOI	88	0.57 P 1 55 4TH TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin	18 41	OOI	81	0.73 P 1 65 3RD TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin	18 43	OOI	61	0.67 P 1 91 4TH TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin	18 44	OOI	1	1.11 P 1 144 3RD TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin		OOI	31	0.43 P 1 115 4TH TSP	-0.03	9TH TSP TE-HL 81 P5436 610
Bobbin	18 46	OOI	20	0.67 P 1 129 3RD TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin	18 47	OOI	11	1.05 P 1 135 3RD TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin		OOI	58	0.58 P 1 94 4TH TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin	18 49	OOI	17	0.87 P 1 131 5TH TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin		OOI	37	1.07 P 1 115 3RD TSP	+0.00	9TH TSP TE-HL 81 L0211 610
Bobbin	18 53	OOI	89	1.31 P 1 53 3RD TSP	+0.00	9TH TSP TE-HL 81 L0211 610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin	18	54	NQI		1.03	P 1	154	5TH TSP	+0.00	9TH TSP	TE-HL	81	C0645	610
Bobbin			OOI	35	1.04	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin			OOI	99	1.23	P 1	36	4TH TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin	18	56	NQI		1.31	P 1	155	6TH TSP	+0.00	11TH TSP	TE-HL	79	P5006	610
Bobbin			OOI	14	0.68	P 1	130	4TH TSP	+0.00	11TH TSP	TE-HL	79	S7675	610
Bobbin			OOI	26	0.94	P 1	121	2ND TSP	+0.00	11TH TSP	TE-HL	79	S7675	610
Bobbin			OOI	29	0.73	P 1	119	3RD TSP	+0.00	11TH TSP	TE-HL	79	S7675	610
Bobbin	18	57	OOI	24	0.55	P 1	123	4TH TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			OOI	26	0.98	P 1	121	3RD TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin	18	59	OOI	80	0.42	P 1	66	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	62	OOI	25	0.47	P 1	120	7TH TSP	+0.09	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	31	0.45	P 1	116	6TH TSP	-0.14	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	31	0.61	P 1	116	4TH TSP	-0.09	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	31	0.68	P 1	116	2ND TSP	+0.23	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	62	0.63	P 1	88	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	79	0.31	P 1	67	3RD TSP	+0.23	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	63	OOI	24	0.36	P 1	121	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	64	OOI	22	0.66	P 1	122	7TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	22	1.16	P 1	122	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	43	0.67	P 1	106	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	74	0.81	P 1	74	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	79	0.78	P 1	68	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	66	OOI	7	0.99	P 1	132	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	9	0.72	P 1	131	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	10	0.86	P 1	130	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	67	OOI	12	0.82	P 1	129	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	12	0.94	P 1	129	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	56	0.63	P 1	94	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	69	OOI	75	0.30	P 1	73	6TH TSP	-0.15	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	70	OOI	9	0.56	P 1	131	3RD TSP	+0.09	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	71	OOI	20	0.41	P 1	124	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	73	OOI	20	0.59	P 1	135	5TH TSP	+0.05	1ST TSP	TE-CL	54	R6452	630
Bobbin	18	74	OOI	7	1.15	P 1	132	2ND TSP	+0.06	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	9	0.99	P 1	131	3RD TSP	+0.03	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	42	0.60	P 1	107	6TH TSP	+0.03	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	76	OOI	81	0.42	P 1	65	3RD TSP	+0.22	2ND TSP	TE-CL	54	R0690	630
Bobbin	18	77	OOI	2	0.62	P 1	135	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	22	0.56	P 1	122	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	38	0.83	P 1	110	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	67	0.53	P 1	82	6TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	80	NQI		0.35	P 1	144	7TH TSP	+0.06	9TH TSP	TE-HL	61	B5371	610
Bobbin	18	81	OOI	1	0.66	P 1	136	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	32	0.60	P 1	115	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	86	OOI	51	0.41	P 1	99	3RD TSP	+0.12	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	88	OOI	25	0.43	P 1	120	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	28	0.58	P 1	118	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	90	NQI		0.72	P 1	136	8TH TSP	+0.00	9TH TSP	TE-HL	61	B5371	610
Bobbin			OOI	7	0.62	P 1	132	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	27	0.76	P 1	119	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	28	0.67	P 1	118	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	93	OOI	15	0.64	P 1	127	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	20	0.63	P 1	124	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	96	OOI	33	0.54	P 1	114	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	97	OOI	7	0.83	P 1	132	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	37	0.56	P 1	111	4TH TSP	-0.09	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	98	OOI	15	0.77	P 1	127	3RD TSP	+0.00	10TH TSP	TE-HL	61	C3556	610
Bobbin	18	100	OOI	33	0.69	P 1	114	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	101	OOI	21	0.43	P 1	123	4TH TSP	-0.14	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	102	OOI	15	0.53	P 1	127	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	43	0.53	P 1	106	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	84	0.86	P 1	60	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	103	OOI	89	0.85	P 1	31	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			OOI	93	0.92	P 1	47	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	104	OOI	9	0.74	P 1	131	2ND TSP	+0.11	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	105	OOI	43	0.42	P 1	106	4TH TSP	-0.17	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	108	OOI	44	0.72	P 1	105	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin	18	109	ODI	5	0.44	P 1	133	5TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	110	ODI	13	0.73	P 1	128	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	18	111	ODI	78	0.67	P 1	69	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	19	12	ODI	8	0.93	P 1	129	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	17	1.13	P 1	124	4TH TSP	-0.05	9TH TSP	TE-HL	51	W2545	610
Bobbin	19	13	ODI	40	0.74	P 1	107	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	15	ODI	1	0.89	P 1	144	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	17	ODI	1	0.66	P 1	135	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	39	0.74	P 1	108	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	47	0.95	P 1	99	5TH TSP	-0.22	9TH TSP	TE-HL	84	S2748	610
Bobbin	19	19	ODI	13	0.50	P 1	126	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	21	ODI	1	0.90	P 1	151	6TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	12	0.94	P 1	127	2ND TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	52	0.85	P 1	97	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	23	ODI	67	0.66	P 1	81	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	24	ODI	27	0.79	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	63	0.82	P 1	86	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	25	ODI	1	1.29	P 1	146	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	29	ODI	1	1.04	P 1	157	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	35	ODI	1	1.29	P 1	148	2ND TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	74	0.63	P 1	74	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	37	ODI	46	0.32	P 1	101	4TH TSP	+0.08	9TH TSP	TE-HL	51	W2545	610
Bobbin			ODI	58	0.33	P 1	90	3RD TSP	+0.03	9TH TSP	TE-HL	51	W2545	610
Bobbin	19	38	ODI	36	0.87	P 1	110	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	39	0.57	P 1	108	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	53	0.71	P 1	96	2ND TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	72	0.52	P 1	76	5TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	39	ODI	1	0.58	P 1	154	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	50	0.53	P 1	99	5TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	40	NQI		0.53	P 1	151	5TH TSP	+0.08	9TH TSP	TE-HL	51	R6656	610
Bobbin			ODI	5	0.83	P 1	131	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	12	0.69	P 1	127	2ND TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	96	0.52	P 1	42	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	41	ODI	64	0.45	P 1	85	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	88	0.33	P 1	30	5TH TSP	+0.00	9TH TSP	TE-HL	51	R6656	610
Bobbin	19	42	ODI	67	0.30	P 1	80	4TH TSP	+0.00	10TH TSP	TE-HL	51	R6656	610
Bobbin	19	43	ODI	19	0.53	P 1	122	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	61	0.74	P 1	88	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	44	ODI	10	0.88	P 1	128	3RD TSP	-0.03	9TH TSP	TE-HL	51	R6656	610
Bobbin			ODI	76	0.53	P 1	71	4TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	94	0.53	P 1	32	5TH TSP	+0.05	9TH TSP	TE-HL	51	R6656	610
Bobbin	19	45	NQI		0.74	P 1	148	4TH TSP	+0.03	9TH TSP	TE-HL	51	R6656	610
Bobbin			NQI		0.99	P 1	157	2ND TSP	-0.13	9TH TSP	TE-HL	51	R6656	610
Bobbin	19	46	NQI		1.31	P 1	156	2ND TSP	+0.05	10TH TSP	TE-HL	51	R6656	610
Bobbin			ODI	1	0.63	P 1	133	4TH TSP	+0.00	10TH TSP	TE-HL	51	L0211	610
Bobbin	19	47	ODI	1	0.83	P 1	136	4TH TSP	+0.00	10TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	48	0.58	P 1	100	3RD TSP	-0.05	10TH TSP	TE-HL	51	R6656	610
Bobbin			ODI	54	0.56	P 1	95	5TH TSP	+0.00	10TH TSP	TE-HL	51	L0211	610
Bobbin	19	48	NQI		0.89	P 1	156	4TH TSP	-0.08	9TH TSP	TE-HL	51	R6656	610
Bobbin			ODI	100	0.38	P 1	34	2ND TSP	+0.03	9TH TSP	TE-HL	51	R6656	610
Bobbin	19	49	NQI		0.46	P 1	146	3RD TSP	-0.05	9TH TSP	TE-HL	51	R6656	610
Bobbin			ODI	1	0.71	P 1	157	6TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	50	ODI	1	0.93	P 1	147	6TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	1	1.15	P 1	156	3RD TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	1	1.25	P 1	143	2ND TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin			ODI	83	0.43	P 1	62	5TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	51	ODI	6	0.42	P 1	130	6TH TSP	+0.00	9TH TSP	TE-HL	51	L0211	610
Bobbin	19	52	NQI		0.35	P 1	102	6TH TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			NQI		0.45	P 1	141	4TH TSP	-0.05	9TH TSP	TE-HL	79	S7675	610
Bobbin	19	53	NQI		0.53	P 1	141	6TH TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			NQI		0.67	P 1	148	7TH TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			NQI		0.91	P 1	156	5TH TSP	+0.00	9TH TSP	TE-HL	79	P5006	610
Bobbin			ODI	33	0.69	P 1	115	3RD TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			ODI	44	0.65	P 1	105	4TH TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin	19	54	NQI		0.39	P 1	141	6TH TSP	+0.03	9TH TSP	TE-HL	79	S7675	610
Bobbin	19	55	NQI		0.58	P 1	142	3RD TSP	+0.08	9TH TSP	TE-HL	79	T9924	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin			001	57	0.57	P 1	20	6TH TSP	-0.05	9TH TSP	TE-HL	79	T9924	610
Bobbin	19	57	NQI		0.66	P 1	143	4TH TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin	19	59	001	38	0.57	P 1	98	3RD TSP	+0.06	9TH TSP	TE-HL	60	A6997	610
Bobbin			001	72	0.49	P 1	74	4TH TSP	+0.00	9TH TSP	TE-HL	60	F8805	610
Bobbin	19	60	NQI		0.42	P 1	143	2ND TSP	+0.12	9TH TSP	TE-HL	60	B4838	610
Bobbin	19	70	001	10	1.01	P 1	130	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	37	0.57	P 1	111	7TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	77	0.68	P 1	70	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	19	73	001	5	0.52	P 1	133	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	31	0.58	P 1	116	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	98	0.51	P 1	39	6TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	19	75	001	7	0.74	P 1	132	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	20	0.54	P 1	124	3RD TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	20	0.54	P 1	124	6TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	19	77	001	45	0.35	P 1	104	4TH TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin			001	68	0.56	P 1	81	5TH TSP	-0.23	9TH TSP	TE-HL	61	C3556	610
Bobbin	19	78	001	5	0.78	P 1	133	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	9	0.52	P 1	131	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	42	0.56	P 1	107	7TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	79	NQI		0.95	P 1	146	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	81	001	55	0.54	P 1	95	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	82	001	2	0.90	P 1	135	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	7	0.66	P 1	132	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	43	0.68	P 1	106	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	83	001	2	0.58	P 1	135	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	84	001	10	0.43	P 1	130	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	90	001	9	1.07	P 1	131	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	10	0.66	P 1	130	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	91	001	2	0.61	P 1	135	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	5	0.47	P 1	133	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	92	001	2	0.68	P 1	135	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	22	0.71	P 1	122	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	68	0.71	P 1	81	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	93	001	2	0.78	P 1	135	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	35	0.85	P 1	113	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	54	0.59	P 1	96	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	94	001	25	0.38	P 1	120	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	95	001	9	0.76	P 1	131	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	10	1.11	P 1	130	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	22	0.76	P 1	122	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	25	0.76	P 1	120	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	96	001	21	0.53	P 1	123	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	37	0.48	P 1	111	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	45	0.55	P 1	104	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	97	001	9	0.62	P 1	131	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	15	0.63	P 1	127	4TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	18	0.76	P 1	125	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	33	0.72	P 1	114	3RD TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	52	0.84	P 1	98	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	98	001	32	0.40	P 1	115	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	99	001	86	0.92	P 1	30	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	102	001	92	0.87	P 1	49	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	103	001	12	0.27	P 1	129	6TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	18	0.51	P 1	125	5TH TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin			001	57	0.31	P 1	93	4TH TSP	-0.14	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	107	001	10	0.82	P 1	130	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	108	001	81	0.38	P 1	65	4TH TSP	-0.08	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	109	001	5	0.60	P 1	133	2ND TSP	+0.00	9TH TSP	TE-HL	61	W9658	610
Bobbin	19	110	001	20	0.51	P 1	124	2ND TSP	+0.00	9TH TSP	TE-HL	61	C3556	610
Bobbin	20	5	001	14	0.39	P 1	140	6TH TSP	+0.00	9TH TSP	TE-HL	51	W9658	610
Bobbin	20	15	NQI		0.60	P 1	172	6TH TSP	-0.10	2ND TSP	TE-CL	67	F8805	630
Bobbin			001	97	0.73	P 1	41	2ND TSP	+0.00	2ND TSP	TE-CL	67	F8805	630
Bobbin	20	19	001	79	0.44	P 1	67	4TH TSP	+0.00	10TH TSP	TE-HL	51	L0211	610
Bobbin	20	31	001	21	0.73	P 1	121	4TH TSP	+0.00	9TH TSP	TE-HL	51	R6656	610
Bobbin			001	11	0.64	P 1	120	3RD TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin			001	17	0.78	P 1	131	3RD TSP	-0.15	9TH TSP	TE-HL	81	L0211	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin	20	32	OOI	27	0.51	P	1	117 3RD TSP	+0.05	9TH TSP	TE-HL	51 R6656	610	
Bobbin			OOI	65	0.69	P	1	84 2ND TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	73	0.62	P	1	75 4TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	33	OOI	62	0.72	P	1	88 6TH TSP	-0.10	9TH TSP	TE-HL	51 R6656	610	
Bobbin			OOI	92	0.62	P	1	49 4TH TSP	-0.10	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	34	OOI	3	0.60	P	1	136 4TH TSP	+0.05	9TH TSP	TE-HL	51 R6656	610	
Bobbin	20	35	NQI		1.02	P	1	145 4TH TSP	+0.00	9TH TSP	TE-HL	51 H8259	610	
Bobbin			OOI	16	0.73	P	1	124 2ND TSP	+0.13	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	18	0.72	P	1	123 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	52	0.64	P	1	96 6TH TSP	-0.05	9TH TSP	TE-HL	51 H8259	610	
Bobbin	20	36	NQI		0.79	P	1	158 4TH TSP	-0.03	9TH TSP	TE-HL	51 R6656	610	
Bobbin			OOI	7	0.49	P	1	130 3RD TSP	+0.05	9TH TSP	TE-HL	51 R6656	610	
Bobbin			OOI	97	0.59	P	1	40 5TH TSP	-0.03	9TH TSP	TE-HL	51 R6656	610	
Bobbin	20	37	NQI		1.08	P	1	159 3RD TSP	+0.03	9TH TSP	TE-HL	79 S7675	610	
Bobbin			OOI	1	0.76	P	1	149 6TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	1	1.08	P	1	158 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	38	0.66	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	9	0.53	P	1	135 6TH TSP	+0.00	9TH TSP	TE-HL	79 T9924	610	
Bobbin			OOI	9	0.64	P	1	135 4TH TSP	+0.05	9TH TSP	TE-HL	79 T9924	610	
Bobbin			OOI	48	0.60	P	1	102 2ND TSP	+0.00	9TH TSP	TE-HL	79 T9924	610	
Bobbin	20	38	OOI	74	0.43	P	1	74 4TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	39	OOI	8	0.81	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	40	OOI	10	0.70	P	1	128 4TH TSP	+0.11	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	24	0.85	P	1	119 2ND TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	53	0.44	P	1	96 5TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	67	0.83	P	1	81 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	41	OOI	35	0.63	P	1	111 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	36	0.38	P	1	110 4TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	42	NQI		0.82	P	1	163 3RD TSP	+0.05	9TH TSP	TE-HL	51 R6656	610	
Bobbin			OOI	21	0.41	P	1	121 5TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	43	NQI		0.56	P	1	143 5TH TSP	-0.05	9TH TSP	TE-HL	51 R6656	610	
Bobbin	20	44	NQI		1.14	P	1	136 2ND TSP	+0.00	9TH TSP	TE-HL	51 R6656	610	
Bobbin			OOI	47	1.24	P	1	16 4TH TSP	-0.16	9TH TSP	TE-HL	51 R6656	610	
Bobbin			OOI	90	1.43	P	1	40 3RD TSP	+0.00	9TH TSP	TE-HL	83 C3556	610	
Bobbin			OOI	98	1.90	P	1	39 3RD TSP	+0.00	9TH TSP	TE-HL	81 L0211	610	
Bobbin	20	45	OOI	55	0.44	P	1	94 4TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	84	0.49	P	1	61 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	46	OOI	1	0.93	P	1	147 4TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	12	0.85	P	1	127 2ND TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	25	0.74	P	1	118 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	47	NQI		0.23	P	1	143 3RD TSP	+0.00	9TH TSP	TE-HL	51 R6656	610	
Bobbin	20	48	OOI	1	0.75	P	1	139 4TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	1	0.83	P	1	145 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	1	0.97	P	1	152 5TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	1	0.99	P	1	156 7TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin			OOI	34	0.69	P	1	112 6TH TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	49	OOI	18	0.58	P	1	123 3RD TSP	+0.00	9TH TSP	TE-HL	51 L0211	610	
Bobbin	20	50	OOI	1	0.91	P	1	146 3RD TSP	+0.05	10TH TSP	TE-HL	51 L0211	610	
Bobbin	20	52	NQI		0.48	P	1	142 6TH TSP	+0.00	10TH TSP	TE-HL	79 T9924	610	
Bobbin			NQI		0.95	P	1	147 3RD TSP	+0.26	10TH TSP	TE-HL	79 T9924	610	
Bobbin	20	53	NQI		0.58	P	1	152 6TH TSP	+0.00	9TH TSP	TE-HL	79 P5006	610	
Bobbin			NQI		0.73	P	1	103 3RD TSP	+0.00	9TH TSP	TE-HL	79 P5006	610	
Bobbin	20	54	OOI	36	0.65	P	1	113 3RD TSP	+0.00	9TH TSP	TE-HL	79 L0211	610	
Bobbin			OOI	47	0.44	P	1	103 6TH TSP	+0.00	9TH TSP	TE-HL	79 L0211	610	
Bobbin			OOI	64	0.62	P	1	86 4TH TSP	+0.00	9TH TSP	TE-HL	79 L0211	610	
Bobbin	20	55	NQI		0.57	P	1	145 7TH TSP	-0.05	9TH TSP	TE-HL	79 S7675	610	
Bobbin			NQI		0.96	P	1	145 5TH TSP	+0.00	9TH TSP	TE-HL	79 S7675	610	
Bobbin			OOI	27	0.98	P	1	121 3RD TSP	+0.00	9TH TSP	TE-HL	79 L0211	610	
Bobbin			OOI	53	1.15	P	1	97 2ND TSP	+0.00	9TH TSP	TE-HL	79 L0211	610	
Bobbin			OOI	54	0.87	P	1	96 4TH TSP	+0.00	9TH TSP	TE-HL	79 L0211	610	
Bobbin			OOI	60	0.53	P	1	90 6TH TSP	+0.00	9TH TSP	TE-HL	79 L0211	610	
Bobbin	20	60	NQI		0.70	P	1	150 4TH TSP	+0.00	9TH TSP	TE-HL	60 F8805	610	
Bobbin	20	61	OOI	28	0.51	P	1	115 4TH TSP	-0.03	9TH TSP	TE-HL	60 A6997	610	
Bobbin	20	72	OOI	25	0.60	P	1	118 4TH TSP	-0.03	9TH TSP	TE-HL	60 B3052	610	
Bobbin	20	80	OOI	75	0.57	P	1	55 2ND TSP	+0.03	9TH TSP	TE-HL	60 A6997	610	
Bobbin	20	106	OOI	75	0.27	P	1	55 2ND TSP	-0.06	9TH TSP	TE-HL	60 A6997	610	

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin	20	110	ODI	12	0.47	P 1	127	4TH TSP	-0.17	9TH TSP	TE-HL	60	84838	610
Bobbin	21	5	ODI	21	0.79	P 1	126	2ND TSP	+0.15	9TH TSP	TE-HL	79	K7614	610
Bobbin	21	10	ODI	23	0.53	P 1	120	6TH TSP	-0.25	9TH TSP	TE-HL	84	S2748	610
Bobbin	21	14	NQI		1.30	P 1	168	6TH TSP	-0.05	9TH TSP	TE-HL	79	W9658	610
Bobbin			ODI	58	0.65	P 1	97	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	16	ODI	34	0.70	P 1	120	5TH TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	17	ODI	9	0.99	P 1	137	4TH TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin			ODI	57	1.04	P 1	95	2ND TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin			ODI	73	1.00	P 1	76	3RD TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin	21	20	ODI	49	0.80	P 1	104	4TH TSP	-0.05	9TH TSP	TE-HL	81	L0211	610
Bobbin	21	21	ODI	13	0.58	P 1	137	6TH TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin			ODI	16	0.93	P 1	135	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin			ODI	83	0.67	P 1	67	4TH TSP	+0.03	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	22	NQI		1.11	P 1	165	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	23	NQI		0.78	P 1	153	3RD TSP	+0.12	9TH TSP	TE-HL	81	C5184	610
Bobbin			ODI	58	0.52	P 1	93	7TH TSP	-0.09	9TH TSP	TE-HL	81	C5184	610
Bobbin			ODI	75	0.87	P 1	74	2ND TSP	+0.14	9TH TSP	TE-HL	81	L0211	610
Bobbin			ODI	76	0.90	P 1	73	4TH TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin	21	24	ODI	26	0.69	P 1	127	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	25	ODI	3	1.35	P 1	141	4TH TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin			ODI	43	1.03	P 1	109	3RD TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin			ODI	91	1.82	P 1	50	2ND TSP	-0.05	9TH TSP	TE-HL	81	L0211	610
Bobbin	21	26	ODI	68	0.78	P 1	83	3RD TSP	+0.00	9TH TSP	TE-HL	81	L0211	610
Bobbin	21	27	ODI	36	0.63	P 1	116	4TH TSP	+0.07	9TH TSP	TE-HL	81	L0211	610
Bobbin	21	28	NQI		1.26	P 1	149	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	29	ODI	10	0.92	P 1	139	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	30	ODI	57	0.54	P 1	98	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	34	NQI		0.48	P 1	151	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	35	NQI		0.64	P 1	167	3RD TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin			NQI		0.79	P 1	163	4TH TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin			ODI	6	0.40	P 1	142	6TH TSP	+0.00	9TH TSP	TE-HL	79	W9658	610
Bobbin	21	38	ODI	79	0.39	P 1	69	3RD TSP	+0.16	9TH TSP	TE-HL	81	P1790	610
Bobbin	21	40	NQI		0.64	P 1	154	5TH TSP	-0.03	9TH TSP	TE-HL	79	S7675	610
Bobbin			ODI	25	0.37	P 1	123	4TH TSP	+0.00	9TH TSP	TE-HL	79	K7614	610
Bobbin	21	43	NQI		0.64	P 1	167	4TH TSP	+0.03	9TH TSP	TE-HL	79	S7675	610
Bobbin	21	44	NQI		0.54	P 1	170	5TH TSP	+0.03	9TH TSP	TE-HL	79	S7675	610
Bobbin			ODI	71	0.30	P 1	77	4TH TSP	+0.03	9TH TSP	TE-HL	79	S7675	610
Bobbin	21	46	ODI	9	0.52	P 1	135	4TH TSP	+0.00	9TH TSP	TE-HL	79	K7614	610
Bobbin			ODI	21	0.47	P 1	126	3RD TSP	+0.11	9TH TSP	TE-HL	79	K7614	610
Bobbin	21	48	NQI		0.65	P 1	172	5TH TSP	-0.03	9TH TSP	TE-HL	79	S7675	610
Bobbin			ODI	19	0.29	P 1	127	7TH TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			ODI	27	0.27	P 1	121	3RD TSP	-0.16	9TH TSP	TE-HL	79	S7675	610
Bobbin	21	50	NQI		1.05	P 1	163	3RD TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin	21	52	ODI	2	0.68	P 1	150	3RD TSP	+0.00	9TH TSP	TE-HL	51	W9658	610
Bobbin			ODI	42	0.65	P 1	112	2ND TSP	+0.00	9TH TSP	TE-HL	51	R6656	610
Bobbin			ODI	1	0.72	P 1	142	6TH TSP	+0.00	9TH TSP	TE-HL	83	C3556	610
Bobbin	21	54	NQI		0.49	P 1	144	8TH TSP	+0.00	9TH TSP	TE-HL	51	W9658	610
Bobbin			ODI	78	0.30	P 1	70	4TH TSP	+0.00	9TH TSP	TE-HL	51	W9658	610
Bobbin	21	55	NQI		0.48	P 1	149	4TH TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			ODI	6	0.64	P 1	136	3RD TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin			ODI	39	0.36	P 1	111	7TH TSP	+0.00	9TH TSP	TE-HL	79	S7675	610
Bobbin			ODI	49	0.39	P 1	101	6TH TSP	-0.05	9TH TSP	TE-HL	79	S7675	610
Bobbin	21	57	NQI		0.70	P 1	151	4TH TSP	+0.00	10TH TSP	TE-HL	79	S7675	610
Bobbin	21	62	NQI		0.53	P 1	165	6TH TSP	+0.00	9TH TSP	TE-HL	60	84838	610
Bobbin	21	64	ODI	43	0.61	P 1	104	2ND TSP	+0.17	10TH TSP	TE-HL	60	84838	610
Bobbin			ODI	47	0.43	P 1	101	5TH TSP	+0.09	10TH TSP	TE-HL	60	84838	610
Bobbin			ODI	68	0.28	P 1	79	4TH TSP	+0.00	10TH TSP	TE-HL	60	B3052	610
Bobbin	21	67	ODI	4	0.50	P 1	132	3RD TSP	+0.20	9TH TSP	TE-HL	60	84838	610
Bobbin	21	73	ODI	18	0.53	P 1	135	5TH TSP	-0.06	9TH TSP	TE-HL	60	A6997	610
Bobbin	21	74	ODI	71	0.52	P 1	76	4TH TSP	-0.15	9TH TSP	TE-HL	60	B3052	610
Bobbin	21	86	ODI	14	0.73	P 1	142	2ND TSP	+0.06	9TH TSP	TE-HL	60	A6997	610
Bobbin			ODI	16	0.66	P 1	138	4TH TSP	+0.03	9TH TSP	TE-HL	60	A6997	610
Bobbin	21	91	ODI	16	0.44	P 1	139	4TH TSP	-0.12	9TH TSP	TE-HL	60	A6997	610
Bobbin	21	97	ODI	84	0.32	P 1	47	6TH TSP	-0.03	9TH TSP	TE-HL	60	A6997	610
Bobbin	21	100	ODI	90	0.50	P 1	42	2ND TSP	-0.09	9TH TSP	TE-HL	60	A6997	610
Bobbin	21	101	ODI	17	0.40	P 1	136	3RD TSP	+0.14	9TH TSP	TE-HL	60	A6997	610

ATTACHMENT #8 - DEFECTS/MQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP
Bobbin	22	15	001	96	0.39	P	1	41 6TH TSP	-0.08	9TH TSP	TE-HL	79	B0690	610
Bobbin	22	23	001	78	0.50	P	1	68 3RD TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	31	001	23	0.47	P	1	124 3RD TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	32	001	25	0.65	P	1	122 3RD TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin			001	45	0.45	P	1	105 6TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	33	001	1	0.61	P	1	139 3RD TSP	+0.05	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	34	001	17	0.54	P	1	128 3RD TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	35	001	43	0.34	P	1	107 4TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	36	001	6	0.50	P	1	136 5TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin			001	12	0.91	P	1	133 3RD TSP	+0.05	9TH TSP	TE-HL	79	B0690	610
Bobbin			001	73	0.41	P	1	75 4TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	38	001	31	0.52	P	1	117 4TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin			001	74	0.64	P	1	73 3RD TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	39	001	16	0.35	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin			001	24	0.62	P	1	124 3RD TSP	+0.26	9TH TSP	TE-HL	79	B0690	610
Bobbin	22	40	001	3	0.59	P	1	138 4TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin			001	49	0.43	P	1	101 5TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	41	001	7	0.70	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin			001	72	0.36	P	1	76 4TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	42	001	87	0.44	P	1	56 4TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin			001	94	0.70	P	1	45 3RD TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	43	001	4	0.55	P	1	137 4TH TSP	+0.10	9TH TSP	TE-HL	79	L0211	610
Bobbin			001	13	0.30	P	1	131 5TH TSP	+0.00	9TH TSP	TE-HL	79	L0211	610
Bobbin	22	44	001	53	0.21	P	1	97 4TH TSP	+0.00	9TH TSP	TE-HL	79	B0690	610
Bobbin	22	45	001	67	0.80	P	1	81 3RD TSP	-0.06	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	90	0.70	P	1	50 4TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin	22	46	001	12	0.78	P	1	135 3RD TSP	+0.00	9TH TSP	TE-HL	48	H8551	610
Bobbin			001	56	0.23	P	1	94 6TH TSP	-0.05	9TH TSP	TE-HL	48	H8551	610
Bobbin			001	91	0.39	P	1	50 4TH TSP	+0.06	9TH TSP	TE-HL	48	H8551	610
Bobbin	22	47	NQ1		0.97	P	1	142 4TH TSP	+0.00	9TH TSP	TE-HL	48	H8551	610
Bobbin			001	12	0.77	P	1	134 3RD TSP	-0.03	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	32	0.49	P	1	118 7TH TSP	+0.11	9TH TSP	TE-HL	48	H8551	610
Bobbin	22	48	001	21	1.25	P	1	127 2ND TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	32	0.95	P	1	117 4TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	71	0.94	P	1	76 3RD TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin	22	50	NQ1		1.28	P	1	143 3RD TSP	+0.00	9TH TSP	TE-HL	48	H8551	610
Bobbin			001	6	0.61	P	1	139 5TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	41	0.81	P	1	109 2ND TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	42	0.71	P	1	108 6TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	47	0.67	P	1	103 4TH TSP	+0.03	9TH TSP	TE-HL	48	C3556	610
Bobbin	22	51	NQ1		1.09	P	1	143 3RD TSP	+0.00	9TH TSP	TE-HL	48	H8551	610
Bobbin			NQ1		1.17	P	1	144 2ND TSP	-0.08	9TH TSP	TE-HL	48	H8551	610
Bobbin			001	37	0.49	P	1	13 5TH TSP	+0.00	9TH TSP	TE-HL	48	H8551	610
Bobbin			001	82	0.37	P	1	63 7TH TSP	+0.08	9TH TSP	TE-HL	48	H8551	610
Bobbin	22	52	001	10	0.65	P	1	136 3RD TSP	+0.03	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	17	0.48	P	1	130 4TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin	22	53	001	28	0.97	P	1	121 2ND TSP	+0.00	10TH TSP	TE-HL	48	C3556	610
Bobbin			001	35	0.59	P	1	115 3RD TSP	-0.06	10TH TSP	TE-HL	48	C3556	610
Bobbin			001	57	0.55	P	1	20 6TH TSP	+0.00	10TH TSP	TE-HL	48	C3556	610
Bobbin			001	80	1.34	P	1	64 5TH TSP	-0.11	10TH TSP	TE-HL	48	C3556	610
Bobbin	22	54	001	10	1.16	P	1	136 2ND TSP	+0.00	9TH TSP	TE-HL	48	H8551	610
Bobbin			001	19	0.62	P	1	129 6TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	26	0.74	P	1	123 7TH TSP	-0.03	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	37	0.96	P	1	113 3RD TSP	+0.00	9TH TSP	TE-HL	48	H8551	610
Bobbin			001	58	0.55	P	1	91 4TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin	22	55	001	7	0.78	P	1	138 4TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	20	1.23	P	1	128 3RD TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	64	1.06	P	1	84 2ND TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin	22	56	001	15	1.32	P	1	132 2ND TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	21	0.82	P	1	127 4TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	26	1.01	P	1	123 3RD TSP	+0.00	9TH TSP	TE-HL	48	H8551	610
Bobbin	22	57	001	5	1.30	P	1	140 2ND TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	34	0.81	P	1	116 4TH TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin			001	76	1.06	P	1	70 3RD TSP	+0.00	9TH TSP	TE-HL	48	C3556	610
Bobbin	22	59	001	17	1.21	P	1	124 2ND TSP	+0.00	9TH TSP	TE-HL	60	H8551	610
Bobbin			001	38	0.77	P	1	108 3RD TSP	+0.00	9TH TSP	TE-HL	60	B3052	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMEN
Bobbin			001	44	0.65	P	1	103 4TH TSP		9TH TSP	TE-HL	60	H8551	610
Bobbin	22	67	001	63	0.22	P	1	85 7TH TSP		9TH TSP	TE-HL	60	H8551	610
Bobbin	22	81	001	79	0.41	P	1	67 6TH TSP		9TH TSP	TE-HL	6	B4838	610
Bobbin	22	86	001	26	0.44	P	1	123 2ND TSP		9TH TSP	TE-HL	6	B4838	610
Bobbin	22	89	001	4	0.64	P	1	139 3RD TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin			001	59	0.78	P	1	92 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin			001	83	0.60	P	1	29 5TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	22	93	001	14	0.96	P	1	132 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	22	96	001	33	0.41	P	1	117 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	22	101	001	38	0.57	P	1	113 5TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin			001	84	0.60	P	1	60 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	22	102	001	36	0.58	P	1	115 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	22	103	001	4	0.51	P	1	139 6TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	22	106	001	30	0.45	P	1	120 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	22	108	001	4	0.48	P	1	139 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	22	109	001	100	0.54	P	1	35 2ND TSP		10TH TSP	TE-HL	6	C3556	610
Bobbin	23	6	001	2	0.45	P	1	142 6TH TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	23	9	001	63	0.29	P	1	86 6TH TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	23	17	001	54	0.29	P	1	96 6TH TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	23	49	001	17	0.56	P	1	130 7TH TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin			001	25	0.69	P	1	124 3RD TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	23	52	001	5	0.54	P	1	140 3RD TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	23	57	001		0.98	P	1	143 4TH TSP		9TH TSP	TE-HL	48	H8551	610
Bobbin			001	19	0.70	P	1	129 3RD TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	23	67	001	34	0.40	P	1	104 6TH TSP		9TH TSP	TE-HL	60	A6997	610
Bobbin	23	85	001	45	0.31	P	1	102 3RD TSP		9TH TSP	TE-HL	60	H8551	610
Bobbin	23	92	001	20	0.62	P	1	128 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	93	001	43	0.55	P	1	108 6TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	96	001	1	0.62	P	1	141 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	97	001	40	0.56	P	1	111 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	98	001	97	0.89	P	1	41 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	99	001	44	0.68	P	1	107 5TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	101	001	69	1.11	P	1	24 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	103	001	97	0.53	P	1	41 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	104	001	73	0.57	P	1	75 5TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin			001	99	0.90	P	1	37 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	105	001	3	0.70	P	1	140 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin			001	27	0.45	P	1	122 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	106	001	22	0.47	P	1	126 5TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin			001	25	0.53	P	1	124 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	107	001	6	0.60	P	1	138 2ND TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin			001	69	0.72	P	1	80 4TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin			001	79	0.58	P	1	68 6TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	108	001	51	1.12	P	1	18 5TH TSP		9TH TSP	TE-HL	6	C3556	610
Bobbin	23	109	001	4	0.51	P	1	139 2ND TSP		10TH TSP	TE-HL	6	C3556	610
Bobbin			001	10	0.54	P	1	135 4TH TSP		10TH TSP	TE-HL	6	C3556	610
Bobbin			001	36	0.41	P	1	115 5TH TSP		10TH TSP	TE-HL	6	C3556	610
Bobbin			001	74	0.45	P	1	74 3RD TSP		10TH TSP	TE-HL	6	C3556	610
Bobbin	24	17	001	35	0.85	P	1	115 4TH TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	24	20	001	48	0.72	P	1	102 4TH TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	24	22	001	8	1.11	P	1	139 3RD TSP		9TH TSP	TE-HL	48	H9715	610
Bobbin			001	9	0.82	P	1	137 4TH TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	24	23	001	25	0.79	P	1	125 3RD TSP		9TH TSP	TE-HL	48	B4838	610
Bobbin	24	25	001	5	1.21	P	1	140 3RD TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	24	26	001	42	1.33	P	1	108 2ND TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin			001	94	0.77	P	1	45 4TH TSP		9TH TSP	TE-HL	48	C3556	610
Bobbin	24	30	001	54	0.85	P	1	97 3RD TSP		9TH TSP	TE-HL	48	B4838	610
Bobbin	24	42	001	72	0.34	P	1	72 4TH TSP		9TH TSP	TE-HL	48	H9715	610
Bobbin	24	51	001	15	0.46	P	1	133 3RD TSP		9TH TSP	TE-HL	48	B4838	610
Bobbin			001	30	0.39	P	1	120 4TH TSP		9TH TSP	TE-HL	48	B4838	610
Bobbin	24	54	001	15	0.46	P	1	133 4TH TSP		9TH TSP	TE-HL	48	B4838	610
Bobbin	24	56	001	13	0.63	P	1	135 6TH TSP		9TH TSP	TE-HL	48	H9715	610
Bobbin			001	42	0.61	P	1	106 4TH TSP		9TH TSP	TE-HL	48	H9715	610
Bobbin	24	58	001		0.88	P	1	147 6TH TSP		9TH TSP	TE-HL	60	H8551	610
Bobbin			001	24	1.00	P	1	123 3RD TSP		9TH TSP	TE-HL	60	A6997	610
Bobbin			001	27	1.10	P	1	116 2ND TSP		9TH TSP	TE-HL	60	A6997	610

ATTACHMENT #8 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMME

Bobbin	24	59	OOI	18	1.46	P	1	123	2ND	TSP	-0.09	9TH	TSP	TE-HL	60	H8551	610
Bobbin			OOI	72	0.44	P	1	74	4TH	TSP	-0.09	9TH	TSP	TE-HL	60	B3052	610
Bobbin	24	60	OOI	93	0.19	P	1	45	6TH	TSP	-0.06	9TH	TSP	TE-HL	60	H8551	610
Bobbin	24	70	OOI	58	0.75	P	1	90	2ND	TSP	-0.03	9TH	TSP	TE-HL	60	H8551	610
Bobbin	24	88	OOI	97	0.22	P	1	32	4TH	TSP	-0.03	9TH	TSP	TE-HL	60	H8551	610
Bobbin	24	91	OOI	78	0.56	P	1	52	2ND	TSP	-0.06	9TH	TSP	TE-HL	60	A6997	610
Bobbin	24	99	OOI	52	0.36	P	1	79	2ND	TSP	+0.00	9TH	TSP	TE-HL	60	A6997	610
Bobbin	24	100	OOI	4	0.73	P	1	132	5TH	TSP	-0.03	9TH	TSP	TE-HL	60	H8551	610
Bobbin	24	106	OOI	70	0.59	P	1	23	2ND	TSP	+0.00	9TH	TSP	TE-HL	60	H8551	610
Bobbin	25	12	OOI	11	0.34	P	1	136	7TH	TSP	-0.05	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	13	OOI	35	0.33	P	1	116	6TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	14	OOI	71	0.57	P	1	25	2ND	TSP	-0.03	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	16	OOI	28	0.22	P	1	122	6TH	TSP	+0.03	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	40	OOI	32	0.81	P	1	118	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin			OOI	34	1.20	P	1	117	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	25	41	OOI	11	0.46	P	1	136	4TH	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin			OOI	44	0.71	P	1	107	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	25	42	OOI	29	0.60	P	1	121	4TH	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	25	43	OOI	3	0.73	P	1	142	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin			OOI	22	0.94	P	1	127	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	25	46	OOI	10	0.56	P	1	137	4TH	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin			OOI	20	0.62	P	1	129	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin			OOI	25	0.94	P	1	125	2ND	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	25	47	OOI	69	1.12	P	1	24	3RD	TSP	-0.08	9TH	TSP	TE-HL	48	W6489	610
Bobbin			OOI	95	0.28	P	1	42	6TH	TSP	-0.11	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	48	NOI		0.50	P	1	138	3RD	TSP	-0.28	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	49	OOI	76	0.31	P	1	70	7TH	TSP	+0.03	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	50	OOI	17	0.50	P	1	130	3RD	TSP	-0.14	9TH	TSP	TE-HL	48	C6308	610
Bobbin			OOI	25	0.48	P	1	124	7TH	TSP	+0.11	9TH	TSP	TE-HL	48	B4838	610
Bobbin			OOI	36	0.66	P	1	114	4TH	TSP	+0.00	9TH	TSP	TE-HL	48	C6308	610
Bobbin	25	52	OOI	2	0.45	P	1	143	6TH	TSP	+0.00	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	56	OOI	27	0.24	P	1	123	8TH	TSP	-0.03	9TH	TSP	TE-HL	48	B4838	610
Bobbin	25	60	OOI	18	0.34	P	1	120	6TH	TSP	+0.03	9TH	TSP	TE-HL	59	R9311	610
Bobbin	25	94	OOI	28	0.30	P	1	113	6TH	TSP	+0.00	9TH	TSP	TE-HL	59	R9311	610
Bobbin	25	100	OOI	13	0.89	P	1	133	2ND	TSP	+0.00	9TH	TSP	TE-HL	6	B4838	610
Bobbin			OOI	88	0.72	P	1	54	5TH	TSP	-0.08	9TH	TSP	TE-HL	6	B4838	610
Bobbin	25	106	OOI	91	0.74	P	1	32	2ND	TSP	-0.05	9TH	TSP	TE-HL	6	B4838	610
Bobbin	25	108	OOI	73	0.36	P	1	75	2ND	TSP	+0.18	9TH	TSP	TE-HL	6	B5534	610
Bobbin	26	10	OOI	4	0.50	P	1	136	6TH	TSP	-0.05	9TH	TSP	TE-HL	48	B4838	610
Bobbin	26	19	OOI	1	1.17	P	1	147	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin			OOI	21	0.80	P	1	128	4TH	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	26	20	OOI	8	0.50	P	1	138	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	26	22	OOI	61	0.24	P	1	85	6TH	TSP	-0.06	9TH	TSP	TE-HL	48	W6489	610
Bobbin	26	32	OOI	10	0.76	P	1	137	6TH	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	26	42	OOI	39	0.59	P	1	112	3RD	TSP	+0.00	9TH	TSP	TE-HL	48	L0211	610
Bobbin	26	48	OOI	75	0.19	P	1	68	7TH	TSP	-0.03	9TH	TSP	TE-HL	46	H8551	610
Bobbin	26	49	NOI		0.71	P	1	145	6TH	TSP	+0.00	9TH	TSP	TE-HL	46	F8805	610
Bobbin	26	54	OOI	55	0.26	P	1	97	4TH	TSP	-0.30	9TH	TSP	TE-HL	46	S2680	610
Bobbin	26	64	OOI	33	0.77	P	1	115	3RD	TSP	+0.09	10TH	TSP	TE-HL	59	M0155	610
Bobbin	26	67	NOI		0.51	P	1	135	6TH	TSP	+0.00	9TH	TSP	TE-HL	59	B3052	610
Bobbin	26	71	NOI		0.86	P	1	141	6TH	TSP	-0.06	9TH	TSP	TE-HL	59	R9311	610
Bobbin	27	11	OOI	69	0.43	P	1	75	3RD	TSP	+0.00	9TH	TSP	TE-HL	46	F8805	610
Bobbin			OOI	98	0.68	P	1	39	2ND	TSP	-0.11	9TH	TSP	TE-HL	46	H8551	610
Bobbin	27	21	NOI		0.80	P	1	149	4TH	TSP	-0.08	9TH	TSP	TE-HL	46	H8551	610
Bobbin			OOI	72	0.23	P	1	77	6TH	TSP	-0.08	9TH	TSP	TE-HL	46	S2680	610
Bobbin	27	22	NOI		0.88	P	1	166	5TH	TSP	-0.03	9TH	TSP	TE-HL	46	H8551	610
Bobbin	27	34	NOI		1.03	P	1	160	4TH	TSP	+0.03	9TH	TSP	TE-HL	46	H8259	610
Bobbin	27	39	OOI	11	0.64	P	1	126	5TH	TSP	+0.06	9TH	TSP	TE-HL	46	H8551	610
Bobbin			OOI	23	0.30	P	1	128	4TH	TSP	-0.25	9TH	TSP	TE-HL	46	S2680	610
Bobbin	27	45	OOI	24	1.20	P	1	117	2ND	TSP	+0.00	9TH	TSP	TE-HL	46	F8805	610
Bobbin			OOI	30	0.69	P	1	112	4TH	TSP	+0.11	9TH	TSP	TE-HL	46	F8805	610
Bobbin			OOI	54	0.97	P	1	91	3RD	TSP	+0.00	9TH	TSP	TE-HL	46	F8805	610
Bobbin	27	46	NOI		0.63	P	1	148	4TH	TSP	+0.08	9TH	TSP	TE-HL	46	H8551	610
Bobbin			OOI	98	0.36	P	1	35	6TH	TSP	+0.00	9TH	TSP	TE-HL	46	H8551	610
Bobbin	27	47	OOI	8	0.43	P	1	141	3RD	TSP	-0.22	9TH	TSP	TE-HL	46	S2680	610
Bobbin	27	51	OOI	14	0.33	P	1	124	7TH	TSP	+0.00	9TH	TSP	TE-HL	46	H8551	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

	EXTENT1	LEG	TAPE#	ANLST	PRB	COMM					
Bobbin	27	66	OOI	25	0.48	P 1 115 6TH TSP +0.06	11TH TSP	TE-HL	59	R9311	610
Bobbin	28	11	OOI	5	0.68	P 1 130 3RD TSP +0.14	9TH TSP	TE-HL	46	H8551	610
Bobbin			OOI	15	0.94	P 1 135 4TH TSP -0.08	9TH TSP	TE-HL	46	H8551	610
Bobbin	28	18	NQI		0.64	P 1 143 6TH TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin			OOI	28	0.83	P 1 114 4TH TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin			OOI	41	0.53	P 1 103 3RD TSP +0.05	9TH TSP	TE-HL	46	H8551	610
Bobbin	28	22	OOI	15	0.78	P 1 123 3RD TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin	28	25	NQI		1.21	P 1 144 3RD TSP +0.00	9TH TSP	TE-HL	46	H8551	610
Bobbin			OOI	8	0.93	P 1 128 4TH TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin	28	26	OOI	12	1.04	P 1 125 3RD TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin			OOI	22	1.10	P 1 118 2ND TSP +0.00	9TH TSP	TE-HL	46	H8551	610
Bobbin	28	27	OOI	15	0.19	P 1 123 4TH TSP +0.00	9TH TSP	TE-HL	46	H8551	610
Bobbin	28	29	NQI		1.01	P 1 148 4TH TSP +0.00	9TH TSP	TE-HL	46	H8551	610
Bobbin	28	32	OOI	6	0.51	P 1 129 3RD TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin	28	35	OOI	37	0.56	P 1 115 3RD TSP +0.08	9TH TSP	TE-HL	46	H8551	610
Bobbin	28	37	OOI	14	0.44	P 1 136 3RD TSP -0.22	9TH TSP	TE-HL	46	S2680	610
Bobbin	28	41	OOI	86	0.41	P 1 53 3RD TSP +0.08	9TH TSP	TE-HL	46	H8551	610
Bobbin	28	53	OOI	17	0.84	P 1 122 3RD TSP -0.06	9TH TSP	TE-HL	46	F8805	610
Bobbin	28	54	OOI	8	0.62	P 1 141 4TH TSP -0.06	9TH TSP	TE-HL	46	H8551	610
Bobbin	29	12	NQI		0.92	P 1 147 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	15	NQI		1.20	P 1 149 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	19	NQI		0.33	P 1 158 6TH TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			NQI		1.28	P 1 149 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			OOI	11	0.52	P 1 126 4TH TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	21	NQI		0.69	P 1 151 5TH TSP +0.00	10TH TSP	TE-HL	46	B3052	610
Bobbin			OOI	5	0.82	P 1 130 3RD TSP +0.00	10TH TSP	TE-HL	46	B3052	610
Bobbin	29	22	NQI		1.18	P 1 143 2ND TSP -0.08	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	23	OOI	29	0.53	P 1 113 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	24	OOI	20	0.74	P 1 120 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			OOI	80	0.30	P 1 63 5TH TSP +0.00	9TH TSP	TE-HL	46	H3921	610
Bobbin	29	25	OOI	19	0.39	P 1 127 3RD TSP +0.06	9TH TSP	TE-HL	46	H8551	610
Bobbin	29	26	OOI	52	1.21	P 1 93 2ND TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	28	OOI	33	1.05	P 1 110 2ND TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			OOI	45	0.75	P 1 103 3RD TSP +0.03	9TH TSP	TE-HL	46	H8551	610
Bobbin	29	29	NQI		0.94	P 1 135 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			OOI	93	0.59	P 1 42 2ND TSP -0.14	9TH TSP	TE-HL	46	H8551	610
Bobbin	29	30	NQI		0.89	P 1 138 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	32	OOI	40	0.62	P 1 112 4TH TSP +0.03	9TH TSP	TE-HL	46	H8551	610
Bobbin	29	44	NQI		0.85	P 1 158 4TH TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	45	OOI	18	0.79	P 1 121 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	46	NQI		0.79	P 1 159 4TH TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	29	47	NQI		1.33	P 1 138 3RD TSP -0.06	9TH TSP	TE-HL	46	H8551	610
Bobbin			OOI	89	1.05	P 1 48 4TH TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin			OOI	91	2.34	P 1 46 2ND TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin	29	51	OOI	1	1.03	P 1 132 2ND TSP -0.08	9TH TSP	TE-HL	46	F8805	610
Bobbin	29	53	NQI		0.53	P 1 138 7TH TSP +0.08	9TH TSP	TE-HL	46	H8551	610
Bobbin			OOI	14	0.76	P 1 124 6TH TSP +0.00	9TH TSP	TE-HL	46	F8805	610
Bobbin	29	93	OOI	76	0.84	P 1 67 2ND TSP -0.06	9TH TSP	TE-HL	59	B3052	610
Bobbin	29	94	OOI	87	0.84	P 1 51 2ND TSP -0.06	9TH TSP	TE-HL	59	B3052	610
Bobbin	29	96	OOI	83	0.76	P 1 64 2ND TSP -0.09	9TH TSP	TE-HL	59	S4373	610
Bobbin	29	102	OOI	63	1.32	P 1 25 2ND TSP +0.00	9TH TSP	TE-HL	59	S4373	610
Bobbin	30	17	NQI		0.90	P 1 164 3RD TSP +0.11	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	19	OOI	10	0.80	P 1 134 3RD TSP +0.03	9TH TSP	TE-HL	46	H8551	610
Bobbin	30	20	OOI	5	0.20	P 1 138 6TH TSP -0.03	9TH TSP	TE-HL	46	H3921	610
Bobbin	30	24	OOI	14	0.84	P 1 124 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	26	NQI		0.95	P 1 136 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	27	NQI		1.09	P 1 145 3RD TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			NQI		1.14	P 1 154 4TH TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	28	NQI		1.01	P 1 156 4TH TSP -0.06	10TH TSP	TE-HL	46	B3052	610
Bobbin	30	29	NQI		1.12	P 1 177 3RD TSP -0.14	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	30	OOI	39	0.56	P 1 109 3RD TSP +0.08	9TH TSP	TE-HL	46	H3921	610
Bobbin	30	34	OOI	5	0.84	P 1 130 3RD TSP +0.11	9TH TSP	TE-HL	46	H8551	610
Bobbin			OOI	38	0.43	P 1 106 6TH TSP -0.06	9TH TSP	TE-HL	46	H8259	610
Bobbin	30	35	OOI	17	0.81	P 1 122 4TH TSP +0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			OOI	40	0.68	P 1 108 3RD TSP +0.11	9TH TSP	TE-HL	46	H8551	610
Bobbin			OOI	60	1.19	P 1 85 2ND TSP +0.14	9TH TSP	TE-HL	46	B3052	610

ATTACHMENT #8 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMMI
Bobbin	30	38	NQI		0.83	P 1	136	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	40	NQI		0.67	P 1	163	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	41	ODI	28	0.14	P 1	119	4TH TSP	+0.00	9TH TSP	TE-HL	46	H3921	610
Bobbin			ODI	74	0.11	P 1	26	3RD TSP	-0.03	9TH TSP	TE-HL	46	H3921	610
Bobbin	30	42	NQI		0.83	P 1	169	3RD TSP	-0.14	9TH TSP	TE-HL	46	B3052	610
Bobbin			NQI		0.87	P 1	155	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			ODI	13	0.32	P 1	132	6TH TSP	-0.03	9TH TSP	TE-HL	46	H3921	610
Bobbin	30	44	NQI		0.77	P 1	153	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	47	ODI	46	0.41	P 1	16	3RD TSP	+0.00	9TH TSP	TE-HL	46	H8551	610
Bobbin	30	48	NQI		0.92	P 1	143	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			ODI	17	0.65	P 1	122	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	51	NQI		0.70	P 1	136	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			NQI		0.83	P 1	144	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	30	55	ODI	87	0.31	P 1	51	4TH TSP	-0.08	9TH TSP	TE-HL	46	H8551	610
Bobbin	30	93	ODI	86	0.35	P 1	60	6TH TSP	+0.00	9TH TSP	TE-HL	59	S4373	610
Bobbin	30	102	ODI	80	1.55	P 1	32	2ND TSP	-0.06	9TH TSP	TE-HL	59	S4373	610
Bobbin	30	104	ODI	96	0.78	P 1	46	2ND TSP	-0.06	9TH TSP	TE-HL	59	S4373	610
Bobbin	31	11	NQI		0.57	P 1	158	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	15	ODI	1	0.33	P 1	132	6TH TSP	-0.05	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	18	ODI	26	0.32	P 1	115	6TH TSP	-0.05	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	19	NQI		0.31	P 1	146	6TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	22	NQI		0.56	P 1	154	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			NQI		0.61	P 1	139	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			ODI	15	0.19	P 1	123	6TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	23	ODI	96	0.18	P 1	41	4TH TSP	+0.00	9TH TSP	TE-HL	46	H3921	610
Bobbin	31	27	ODI	37	0.30	P 1	13	3RD TSP	+0.03	9TH TSP	TE-HL	46	H3921	610
Bobbin	31	36	NQI		0.59	P 1	159	7TH TSP	-0.19	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	43	NQI		0.62	P 1	136	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			ODI	9	0.59	P 1	127	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	45	NQI		1.44	P 1	163	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			ODI	61	1.13	P 1	84	2ND TSP	-0.11	9TH TSP	TE-HL	46	B3052	610
Bobbin			ODI	66	0.72	P 1	80	3RD TSP	-0.08	9TH TSP	TE-HL	46	H8551	610
Bobbin	31	47	NQI		1.37	P 1	162	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	48	NQI		0.60	P 1	146	3RD TSP	+0.00	10TH TSP	TE-HL	46	B3052	610
Bobbin			NQI		0.79	P 1	153	4TH TSP	+0.11	10TH TSP	TE-HL	46	B3052	610
Bobbin	31	51	NQI		0.81	P 1	158	4TH TSP	+0.00	10TH TSP	TE-HL	46	H8551	610
Bobbin	31	52	ODI	6	0.70	P 1	129	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			ODI	88	0.60	P 1	50	7TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	55	NQI		0.82	P 1	137	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			NQI		0.96	P 1	135	6TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			NQI		0.99	P 1	143	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	56	NQI		0.95	P 1	157	4TH TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	31	60	ODI	7	0.45	P 1	131	4TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin	31	61	ODI	1	0.61	P 1	146	4TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	22	0.26	P 1	118	3RD TSP	+0.11	9TH TSP	TE-HL	17	M0554	610
Bobbin	31	63	ODI	1	0.53	P 1	140	4TH TSP	-0.14	10TH TSP	TE-HL	17	M0554	610
Bobbin	31	64	ODI	1	0.43	P 1	150	2ND TSP	+0.06	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	50	0.46	P 1	90	4TH TSP	-0.08	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	93	0.44	P 1	36	6TH TSP	+0.03	9TH TSP	TE-HL	17	M0554	610
Bobbin	31	67	ODI	7	0.85	P 1	131	8TH TSP	-0.03	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	11	0.95	P 1	128	2ND TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	17	0.61	P 1	123	7TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	69	0.60	P 1	18	6TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	79	0.19	P 1	56	5TH TSP	-0.11	9TH TSP	TE-HL	17	M0554	610
Bobbin	31	69	ODI	12	0.73	P 1	127	6TH TSP	-0.03	10TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	27	0.17	P 1	113	3RD TSP	+0.00	10TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	33	0.22	P 1	108	7TH TSP	-0.08	10TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	41	0.59	P 1	100	4TH TSP	+0.00	10TH TSP	TE-HL	17	M0554	610
Bobbin	31	75	ODI	1	0.62	P 1	166	4TH TSP	-0.08	9TH TSP	TE-HL	17	M0554	610
Bobbin	31	77	ODI	1	1.36	P 1	157	4TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	91	0.39	P 1	39	3RD TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin	31	80	ODI	13	0.81	P 1	126	4TH TSP	-0.08	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	70	0.46	P 1	67	3RD TSP	+0.06	9TH TSP	TE-HL	17	M0554	610
Bobbin			ODI	99	0.48	P 1	28	2ND TSP	-0.09	9TH TSP	TE-HL	17	M0554	610
Bobbin	31	94	ODI	98	0.54	P 1	38	5TH TSP	-0.08	9TH TSP	TE-HL	21	M0554	610
Bobbin	31	104	ODI	77	0.81	P 1	23	2ND TSP	+0.00	9TH TSP	TE-HL	59	B3052	610

ATTACHMENT #8 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND %TW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	%TW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin	32	12	001	86	0.60	P 1	53	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	32	13	001	53	0.19	P 1	95	4TH TSP	-0.05	10TH TSP	TE-HL	46	H3921	610
Bobbin	32	14	001	24	0.41	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin			001	85	0.81	P 1	54	4TH TSP	-0.08	12TH TSP	TE-HL	53	H8551	610
Bobbin	32	19	001	20	0.64	P 1	120	3RD TSP	+0.00	9TH TSP	TE-HL	46	B3052	610
Bobbin	32	21	001	21	0.32	P 1	119	6TH TSP	-0.08	9TH TSP	TE-HL	46	B3052	610
Bobbin	32	22	NQ1		0.17	P 1	143	4TH TSP	-0.03	9TH TSP	TE-HL	46	B3052	610
Bobbin	32	23	001	45	0.28	P 1	100	6TH TSP	-0.16	9TH TSP	TE-HL	46	B3052	610
Bobbin			001	89	0.29	P 1	49	3RD TSP	+0.00	9TH TSP	TE-HL	46	H8551	610
Bobbin	32	24	001	34	0.20	P 1	109	6TH TSP	-0.05	9TH TSP	TE-HL	46	B3052	610
Bobbin	32	25	001	9	0.29	P 1	135	6TH TSP	-0.03	9TH TSP	TE-HL	46	H3921	610
Bobbin	32	26	001	9	0.17	P 1	135	3RD TSP	-0.08	9TH TSP	TE-HL	46	H3921	610
Bobbin			001	100	0.50	P 1	35	6TH TSP	+0.03	9TH TSP	TE-HL	46	H3921	610
Bobbin	32	32	001	41	0.69	P 1	108	4TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin	32	33	001	40	0.54	P 1	109	3RD TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin	32	35	001	7	0.54	P 1	135	4TH TSP	+0.19	9TH TSP	TE-HL	45	B4838	610
Bobbin			001	12	0.78	P 1	132	3RD TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin	32	37	001	27	0.71	P 1	120	6TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	71	0.87	P 1	76	4TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	90	1.07	P 1	51	3RD TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin	32	38	001	1	0.98	P 1	141	4TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	30	0.69	P 1	118	3RD TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin	32	39	NQ1		0.72	P 1	155	4TH TSP	+0.19	9TH TSP	TE-HL	45	B4838	610
Bobbin	32	42	NQ1		1.47	P 1	164	2ND TSP	+0.00	2ND TSP	TE-HL	62	F8805	610
Bobbin	32	47	001	21	0.59	P 1	125	4TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	74	0.54	P 1	72	3RD TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin	32	54	001	7	0.71	P 1	135	5TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	20	0.72	P 1	126	6TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	36	0.54	P 1	113	7TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	53	0.63	P 1	96	4TH TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	70	0.86	P 1	78	3RD TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin			001	92	1.10	P 1	47	2ND TSP	+0.00	9TH TSP	TE-HL	45	L0211	610
Bobbin	32	58	001	1	0.92	P 1	142	6TH TSP	-0.03	9TH TSP	TE-HL	17	M0554	610
Bobbin	32	59	001	1	0.65	P 1	150	4TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			001	1	0.67	P 1	161	3RD TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			001	1	0.93	P 1	158	7TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			001	1	1.05	P 1	157	8TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin			001	6	0.52	P 1	132	5TH TSP	+0.00	9TH TSP	TE-HL	17	M0554	610
Bobbin	32	63	001	34	0.46	P 1	107	8TH TSP	+0.00	10TH TSP	TE-HL	17	S8538	610
Bobbin	32	67	001	1	0.46	P 1	136	5TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin			001	59	0.52	P 1	80	4TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin	32	76	001	1	0.71	P 1	136	5TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin			001	31	0.45	P 1	110	6TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin	32	83	001	3	0.50	P 1	135	7TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin			001	5	0.66	P 1	133	2ND TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin			001	19	0.47	P 1	121	5TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin			001	25	0.41	P 1	115	6TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin			001	53	0.35	P 1	87	4TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin			001	11	0.45	P 1	128	4TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin	32	88	001	18	0.50	P 1	122	3RD TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin	32	93	001	33	0.45	P 1	108	5TH TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin	32	98	001	19	0.44	P 1	121	3RD TSP	+0.00	9TH TSP	TE-HL	17	S8538	610
Bobbin	33	63	NQ1		0.39	P 1	149	6TH TSP	+0.14	9TH TSP	TE-HL	14	S7675	610
Bobbin			NQ1		0.67	P 1	124	8TH TSP	+0.00	9TH TSP	TE-HL	14	B3052	610
Bobbin			001	25	0.23	P 1	112	4TH TSP	-0.03	9TH TSP	TE-HL	14	B3052	610
Bobbin	33	65	NQ1		0.74	P 1	134	6TH TSP	+0.00	9TH TSP	TE-HL	14	S7675	610
Bobbin			NQ1		0.88	P 1	152	3RD TSP	+0.09	9TH TSP	TE-HL	14	S7675	610
Bobbin			NQ1		1.01	P 1	154	2ND TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	33	66	001	50	0.43	P 1	102	8TH TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	33	75	NQ1		0.96	P 1	7	4TH TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	33	77	001	32	0.98	P 1	120	2ND TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin			001	35	0.66	P 1	117	3RD TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	33	82	NQ1		0.51	P 1	146	3RD TSP	+0.20	9TH TSP	TE-HL	14	B3052	610
Bobbin			NQ1		0.62	P 1	149	8TH TSP	-0.09	9TH TSP	TE-HL	14	S7675	610
Bobbin	33	83	001	9	0.86	P 1	140	2ND TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin			001	21	0.70	P 1	130	4TH TSP	+0.03	9TH TSP	TE-HL	14	S7675	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHM DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMME

Bobbin	33	85	ODI	27	0.70	P	1	125	3RD	TSP	+0.00	10TH TSP	TE-HL	14	B1055	610
Bobbin			ODI	32	0.86	P	1	106	2ND	TSP	+0.09	10TH TSP	TE-HL	14	B3052	610
Bobbin	33	86	NQI		0.43	P	1	124	3RD	TSP	+0.09	9TH TSP	TE-HL	14	B3052	610
Bobbin			NQI		0.71	P	1	126	4TH	TSP	+0.00	9TH TSP	TE-HL	14	B3052	610
Bobbin			ODI	39	0.80	P	1	113	2ND	TSP	+0.17	9TH TSP	TE-HL	14	S7675	610
Bobbin	33	87	NQI		1.14	P	1	148	2ND	TSP	+0.00	10TH TSP	TE-HL	14	B1055	610
Bobbin			ODI	13	0.54	P	1	121	3RD	TSP	-0.17	10TH TSP	TE-HL	14	S7675	610
Bobbin	33	89	ODI	85	0.60	P	1	59	3RD	TSP	-0.32	10TH TSP	TE-HL	14	B1055	610
Bobbin	33	91	NQI		0.60	P	1	135	3RD	TSP	+0.03	9TH TSP	TE-HL	14	B3052	610
Bobbin	33	93	NQI		0.78	P	1	133	4TH	TSP	-0.34	9TH TSP	TE-HL	14	S7675	610
Bobbin			NQI		0.98	P	1	144	3RD	TSP	+0.11	9TH TSP	TE-HL	14	S7675	610
Bobbin	33	94	ODI	49	0.59	P	1	91	4TH	TSP	-0.11	9TH TSP	TE-HL	14	S7675	610
Bobbin	33	95	NQI		0.63	P	1	158	3RD	TSP	+0.14	10TH TSP	TE-HL	14	B3052	610
Bobbin	33	96	ODI	52	0.53	P	1	100	3RD	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin			ODI	58	0.49	P	1	93	4TH	TSP	-0.27	9TH TSP	TE-HL	14	B5534	610
Bobbin			ODI	66	0.67	P	1	73	5TH	TSP	-0.12	9TH TSP	TE-HL	14	S7675	610
Bobbin	33	98	NQI		0.91	P	1	148	3RD	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	33	99	ODI	24	0.69	P	1	127	3RD	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	33	100	ODI	13	0.57	P	1	137	5TH	TSP	+0.00	9TH TSP	TE-HL	14	B5534	610
Bobbin	34	24	ODI	9	0.46	P	1	127	3RD	TSP	+0.03	9TH TSP	TE-HL	43	B3052	610
Bobbin	34	43	ODI	79	0.56	P	1	62	4TH	TSP	+0.00	9TH TSP	TE-HL	43	B3052	610
Bobbin	34	44	ODI	8	0.86	P	1	140	4TH	TSP	+0.02	9TH TSP	TE-HL	76	W2218	610
Bobbin			ODI	42	1.11	P	1	114	2ND	TSP	+0.00	9TH TSP	TE-HL	76	S2680	610
Bobbin	34	52	ODI	58	0.29	P	1	90	4TH	TSP	-0.08	9TH TSP	TE-HL	43	N7035	610
Bobbin	34	57	ODI	37	0.23	P	1	107	5TH	TSP	+0.00	9TH TSP	TE-HL	43	B3052	610
Bobbin	34	73	NQI		0.28	P	1	50	6TH	TSP	-0.06	9TH TSP	TE-HL	14	B3052	610
Bobbin	34	76	ODI	4	0.53	P	1	144	3RD	TSP	+0.00	10TH TSP	TE-HL	14	L7871	610
Bobbin	34	80	NQI		0.13	P	1	146	3RD	TSP	+0.00	9TH TSP	TE-HL	14	B3052	610
Bobbin			NQI		0.22	P	1	75	7TH	TSP	-0.11	9TH TSP	TE-HL	14	B3052	610
Bobbin			ODI	66	0.65	P	1	84	2ND	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	34	81	NQI		0.54	P	1	158	4TH	TSP	-0.17	9TH TSP	TE-HL	14	B3052	610
Bobbin			NQI		0.60	P	1	143	3RD	TSP	+0.11	9TH TSP	TE-HL	14	B3052	610
Bobbin	34	88	ODI	38	0.69	P	1	101	3RD	TSP	+0.09	9TH TSP	TE-HL	14	B3052	610
Bobbin			ODI	47	0.67	P	1	105	2ND	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	34	89	NQI		0.91	P	1	130	3RD	TSP	+0.00	9TH TSP	TE-HL	14	L7871	610
Bobbin			ODI	45	0.18	P	1	95	4TH	TSP	+0.08	9TH TSP	TE-HL	14	B3052	610
Bobbin	34	90	ODI	53	0.36	P	1	87	3RD	TSP	+0.14	9TH TSP	TE-HL	14	B3052	610
Bobbin			ODI	83	0.75	P	1	61	4TH	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	34	92	NQI		0.24	P	1	138	4TH	TSP	+0.11	9TH TSP	TE-HL	14	B3052	610
Bobbin	34	93	NQI		0.44	P	1	133	3RD	TSP	+0.17	9TH TSP	TE-HL	14	B3052	610
Bobbin	34	94	ODI	5	0.79	P	1	143	3RD	TSP	+0.00	9TH TSP	TE-HL	14	L7871	610
Bobbin	34	96	ODI	22	0.74	P	1	129	3RD	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	35	16	ODI	71	0.78	P	1	24	2ND	TSP	+0.00	9TH TSP	TE-HL	43	N7035	610
Bobbin	35	45	NQI		0.82	P	1	157	4TH	TSP	+0.00	9TH TSP	TE-HL	43	B3052	610
Bobbin	35	51	NQI		0.66	P	1	150	7TH	TSP	-0.30	9TH TSP	TE-HL	43	B3052	610
Bobbin	35	56	NQI		0.73	P	1	145	7TH	TSP	-0.14	9TH TSP	TE-HL	43	N7035	610
Bobbin	35	80	NQI		0.77	P	1	135	3RD	TSP	+0.09	9TH TSP	TE-HL	14	B3052	610
Bobbin			ODI	31	0.89	P	1	121	2ND	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin			ODI	32	0.71	P	1	120	4TH	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	35	84	ODI	10	0.42	P	1	139	3RD	TSP	+0.14	9TH TSP	TE-HL	14	B1055	610
Bobbin	35	92	ODI	40	0.54	P	1	112	3RD	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610
Bobbin	35	93	ODI	5	0.68	P	1	143	3RD	TSP	+0.00	10TH TSP	TE-HL	14	B1055	610
Bobbin	35	95	NQI		0.25	P	1	85	4TH	TSP	+0.03	9TH TSP	TE-HL	14	B3052	610
Bobbin			ODI	23	0.52	P	1	128	3RD	TSP	-0.06	9TH TSP	TE-HL	14	B1055	610
Bobbin	36	23	NQI		0.75	P	1	143	3RD	TSP	-0.06	9TH TSP	TE-HL	43	B3052	610
Bobbin	36	29	ODI	82	0.49	P	1	28	5TH	TSP	-0.14	9TH TSP	TE-HL	43	N7035	610
Bobbin	36	32	ODI	18	1.28	P	1	125	2ND	TSP	+0.00	9TH TSP	TE-HL	41	C3556	610
Bobbin			ODI	28	0.60	P	1	118	3RD	TSP	+0.00	9TH TSP	TE-HL	41	C3556	610
Bobbin	36	45	NQI		0.72	P	1	177	4TH	TSP	+0.06	9TH TSP	TE-HL	41	H8551	610
Bobbin	36	60	ODI	4	0.49	P	1	127	7TH	TSP	-0.14	9TH TSP	TE-HL	14	L7871	610
Bobbin	36	65	ODI	44	0.31	P	1	108	5TH	TSP	-0.06	9TH TSP	TE-HL	14	B1055	610
Bobbin	36	74	ODI	27	0.42	P	1	125	4TH	TSP	-0.09	9TH TSP	TE-HL	14	B1055	610
Bobbin	36	78	NQI		0.47	P	1	130	4TH	TSP	+0.00	10TH TSP	TE-HL	14	L7871	610
Bobbin			ODI	4	1.41	P	1	144	2ND	TSP	+0.00	10TH TSP	TE-HL	14	B1055	610
Bobbin			ODI	81	0.86	P	1	55	3RD	TSP	+0.00	10TH TSP	TE-HL	14	S7675	610
Bobbin	36	81	ODI	22	0.86	P	1	129	3RD	TSP	+0.00	9TH TSP	TE-HL	14	B1055	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMP#	
Bobbin				OOI	24	0.84	P 1	127 4TH TSP							
Bobbin	36	87	OOI	11	0.58	P 1	138 3RD TSP	+0.00	9TH TSP	TE-HL	14	B1055	610		
Bobbin				OOI	17	0.80	P 1	133 2ND TSP	+0.31	9TH TSP	TE-HL	14	B1055	610	
Bobbin				OOI	58	0.49	P 1	93 4TH TSP	+0.00	9TH TSP	TE-HL	14	B1055	610	
Bobbin	36	88	NQI		0.74	P 1	156 4TH TSP	-0.23	9TH TSP	TE-HL	14	B1055	610		
Bobbin	36	93	OOI	41	0.53	P 1	113 4TH TSP	+0.05	3RD TSP	TE-CL	54	B0690	630		
Bobbin	37	67	NQI		0.51	P 1	127 4TH TSP	+0.00	9TH TSP	TE-HL	14	B5534	610		
Bobbin	37	76	NQI		0.76	P 1	147 3RD TSP	+0.06	9TH TSP	TE-HL	14	L7871	610		
Bobbin	37	78	NQI		0.42	P 1	123 3RD TSP	+0.03	9TH TSP	TE-HL	14	L7871	610		
Bobbin	37	79	NQI		0.69	P 1	154 3RD TSP	+0.06	9TH TSP	TE-HL	14	L7871	610		
Bobbin	37	81	OOI	13	0.48	P 1	137 2ND TSP	+0.23	9TH TSP	TE-HL	14	L7871	610		
Bobbin				OOI	54	0.54	P 1	98 3RD TSP	-0.14	9TH TSP	TE-HL	14	L7871	610	
Bobbin	37	82	OOI	80	0.50	P 1	65 3RD TSP	+0.11	9TH TSP	TE-HL	14	L7871	610		
Bobbin	37	83	OOI	50	0.49	P 1	90 3RD TSP	+0.11	9TH TSP	TE-HL	14	S7675	610		
Bobbin				OOI	54	0.56	P 1	98 2ND TSP	-0.03	9TH TSP	TE-HL	14	S7675	610	
Bobbin	37	88	OOI	23	0.44	P 1	128 4TH TSP	-0.26	9TH TSP	TE-HL	14	S7675	610		
Bobbin	37	91	OOI	20	0.63	P 1	131 3RD TSP	+0.14	9TH TSP	TE-HL	14	S7675	610		
Bobbin	38	28	OOI	20	0.42	P 1	124 3RD TSP	+0.08	9TH TSP	TE-HL	41	C3556	610		
Bobbin	38	44	NQI		0.76	P 1	154 4TH TSP	+0.23	2ND TSP	TE-CL	67	F8805	630		
Bobbin	38	50	OOI	14	0.41	P 1	128 4TH TSP	-0.11	9TH TSP	TE-HL	41	C3556	610		
Bobbin	38	58	NQI		0.62	P 1	162 5TH TSP	+0.00	10TH TSP	TE-HL	13	B4838	610		
Bobbin	38	59	NQI		0.62	P 1	39 5TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	63	NQI		0.72	P 1	106 4TH TSP	-0.09	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	71	NQI		0.45	P 1	24 4TH TSP	-0.11	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	72	NQI		0.76	P 1	37 2ND TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	82	NQI		0.29	P 1	130 3RD TSP	+0.09	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	84	NQI		0.65	P 1	124 3RD TSP	+0.17	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	85	NQI		0.55	P 1	143 3RD TSP	+0.14	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	90	NQI		0.75	P 1	128 4TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin				NQI		0.76	P 1	90 6TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610	
Bobbin	38	92	NQI		0.24	P 1	94 3RD TSP	+0.11	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	94	NQI		0.72	P 1	154 3RD TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin	38	95	NQI		0.31	P 1	56 4TH TSP	-0.14	9TH TSP	TE-HL	13	B4838	610		
Bobbin				OOI	1	0.38	P 1	146 7TH TSP	-0.29	9TH TSP	TE-HL	13	S2680	610	
Bobbin	38	98	NQI		0.62	P 1	112 4TH TSP	-0.11	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	34	OOI	48	0.58	P 1	101 2ND TSP	+0.11	9TH TSP	TE-HL	41	C3556	610		
Bobbin	39	37	OOI	12	0.69	P 1	129 4TH TSP	+0.08	9TH TSP	TE-HL	41	C3556	610		
Bobbin	39	39	OOI	55	0.48	P 1	94 3RD TSP	+0.03	9TH TSP	TE-HL	41	W6871	610		
Bobbin				OOI	91	0.65	P 1	49 4TH TSP	-0.22	9TH TSP	TE-HL	41	W6871	610	
Bobbin	39	44	OOI	11	0.72	P 1	130 4TH TSP	+0.03	9TH TSP	TE-HL	41	W6871	610		
Bobbin				OOI	14	1.02	P 1	128 3RD TSP	-0.11	9TH TSP	TE-HL	41	W6871	610	
Bobbin				OOI	21	1.17	P 1	123 2ND TSP	+0.00	9TH TSP	TE-HL	41	W6871	610	
Bobbin	39	47	NQI		0.91	P 1	177 4TH TSP	+0.03	9TH TSP	TE-HL	41	H8551	610		
Bobbin	39	59	NQI		0.33	P 1	90 7TH TSP	-0.23	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	65	NQI		0.18	P 1	150 5TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin				NQI		0.54	P 1	100 4TH TSP	-0.26	9TH TSP	TE-HL	13	B4838	610	
Bobbin	39	69	NQI		0.76	P 1	152 4TH TSP	-0.06	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	74	NQI		0.86	P 1	130 3RD TSP	+0.14	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	75	NQI		0.53	P 1	109 4TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	77	NQI		0.45	P 1	83 2ND TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin				NQI		1.04	P 1	138 4TH TSP	-0.03	9TH TSP	TE-HL	13	B4838	610	
Bobbin	39	79	NQI		0.61	P 1	80 4TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin				NQI		0.80	P 1	136 3RD TSP	+0.17	9TH TSP	TE-HL	13	B4838	610	
Bobbin	39	80	NQI		0.30	P 1	144 3RD TSP	+0.09	10TH TSP	TE-HL	13	B4838	610		
Bobbin	39	81	NQI		0.22	P 1	141 4TH TSP	-0.11	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	82	NQI		0.62	P 1	140 3RD TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	83	OOI	37	0.94	P 1	108 2ND TSP	-0.03	11TH TSP	TE-HL	13	B5534	610		
Bobbin	39	84	NQI		0.25	P 1	155 6TH TSP	+0.06	9TH TSP	TE-HL	13	B4838	610		
Bobbin				NQI		0.78	P 1	138 3RD TSP	+0.11	9TH TSP	TE-HL	13	B4838	610	
Bobbin	39	85	NQI		0.92	P 1	149 6TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	87	NQI		0.19	P 1	95 7TH TSP	-0.03	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	89	OOI	13	0.83	P 1	127 2ND TSP	-0.06	9TH TSP	TE-HL	13	B5534	610		
Bobbin	39	90	NQI		0.53	P 1	138 4TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin	39	92	NQI		0.56	P 1	117 4TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		
Bobbin				OOI	53	0.76	P 1	21 2ND TSP	-0.08	9TH TSP	TE-HL	13	S2680	610	
Bobbin	39	93	NQI		0.56	P 1	58 4TH TSP	+0.00	9TH TSP	TE-HL	13	B4838	610		

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

EXTENT1 LEG TAPE# ANLST PRB COMME

Bobbin	39	94	NQI		0.37	P	1	123	7TH	TSP	+0.00	9TH	TSP	TE-HL	13	B4838	610
Bobbin			NQI		0.45	P	1	107	4TH	TSP	-0.09	9TH	TSP	TE-HL	13	B4838	610
Bobbin			NQI		0.59	P	1	127	6TH	TSP	-0.09	9TH	TSP	TE-HL	13	B4838	610
Bobbin	39	96	ODI	88	0.31	P	1	59	4TH	TSP	-0.35	9TH	TSP	TE-HL	13	S2680	610
Bobbin	40	28	ODI	93	0.85	P	1	37	2ND	TSP	+0.05	9TH	TSP	TE-HL	76	S2680	610
Bobbin	40	32	ODI	95	0.53	P	1	49	2ND	TSP	+0.02	9TH	TSP	TE-HL	76	S2680	610
Bobbin	40	43	NQI		0.45	P	1	153	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin			NQI		0.74	P	1	148	3RD	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin	40	44	NQI		1.22	P	1	150	3RD	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin	40	46	NQI		0.72	P	1	156	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin			ODI	56	0.41	P	1	90	3RD	TSP	+0.08	9TH	TSP	TE-HL	39	B3052	610
Bobbin	40	47	ODI	11	0.70	P	1	131	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin			ODI	45	0.68	P	1	102	3RD	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin			ODI	57	0.81	P	1	20	2ND	TSP	-0.11	9TH	TSP	TE-HL	39	W6489	610
Bobbin	40	58	NQI		0.41	P	1	102	7TH	TSP	-0.29	9TH	TSP	TE-HL	13	B4838	610
Bobbin	40	70	NQI		0.48	P	1	142	4TH	TSP	+0.03	9TH	TSP	TE-HL	13	B4838	610
Bobbin	40	71	ODI	60	0.51	P	1	24	2ND	TSP	+0.00	9TH	TSP	TE-HL	13	S2680	610
Bobbin	40	74	ODI	21	0.33	P	1	117	4TH	TSP	+0.00	9TH	TSP	TE-HL	13	B4838	610
Bobbin	40	77	NQI		0.57	P	1	151	4TH	TSP	+0.00	9TH	TSP	TE-HL	13	B4838	610
Bobbin	40	78	NQI		0.20	P	1	149	4TH	TSP	-0.11	9TH	TSP	TE-HL	13	B4838	610
Bobbin	40	80	NQI		0.69	P	1	145	4TH	TSP	+0.00	9TH	TSP	TE-HL	13	B4838	610
Bobbin			ODI	89	0.89	P	1	24	2ND	TSP	+0.00	9TH	TSP	TE-HL	13	B4838	610
Bobbin	40	81	ODI	21	0.45	P	1	117	3RD	TSP	+0.14	9TH	TSP	TE-HL	13	S8538	610
Bobbin	40	84	ODI	89	0.99	P	1	45	2ND	TSP	-0.06	9TH	TSP	TE-HL	13	S8538	610
Bobbin	40	89	ODI	96	0.50	P	1	33	3RD	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	40	90	ODI	90	0.26	P	1	28	4TH	TSP	+0.03	9TH	TSP	TE-HL	13	W2218	610
Bobbin	40	93	ODI	56	0.46	P	1	15	4TH	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	40	94	ODI	14	0.45	P	1	122	4TH	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	40	95	ODI	52	0.82	P	1	14	4TH	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin			ODI	66	0.36	P	1	78	5TH	TSP	+0.00	9TH	TSP	TE-HL	13	P1790	610
Bobbin	40	96	ODI	96	0.42	P	1	34	5TH	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	41	25	NQI		0.35	P	1	150	7TH	TSP	-0.05	9TH	TSP	TE-HL	39	B3052	610
Bobbin	41	27	NQI		0.39	P	1	156	3RD	TSP	+0.11	9TH	TSP	TE-HL	39	B3052	610
Bobbin	41	44	NQI		0.72	P	1	145	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin	41	48	NQI		0.36	P	1	152	3RD	TSP	-0.06	9TH	TSP	TE-HL	39	B3052	610
Bobbin			NQI		0.70	P	1	165	2ND	TSP	-0.06	9TH	TSP	TE-HL	39	B3052	610
Bobbin	41	52	ODI	17	0.34	P	1	126	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin	41	78	ODI	22	0.81	P	1	6	2ND	TSP	-0.06	9TH	TSP	TE-HL	13	W2218	610
Bobbin	42	23	ODI	4	0.51	P	1	136	7TH	TSP	-0.22	9TH	TSP	TE-HL	39	B3052	610
Bobbin			ODI	13	1.20	P	1	129	3RD	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin			ODI	27	0.67	P	1	118	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin			ODI	65	0.36	P	1	84	6TH	TSP	+0.00	9TH	TSP	TE-HL	39	W6489	610
Bobbin	42	26	ODI	86	0.74	P	1	30	2ND	TSP	-0.05	9TH	TSP	TE-HL	39	W6489	610
Bobbin	42	28	NQI		0.91	P	1	155	6TH	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin			ODI	37	0.75	P	1	109	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	B3052	610
Bobbin	42	35	ODI	34	0.13	P	1	113	3RD	TSP	+0.00	9TH	TSP	TE-HL	39	H8551	610
Bobbin	42	36	ODI	17	0.71	P	1	126	2ND	TSP	+0.00	10TH	TSP	TE-HL	39	F8805	610
Bobbin	42	39	ODI	20	0.90	P	1	124	4TH	TSP	+0.17	10TH	TSP	TE-HL	39	F8805	610
Bobbin			ODI	22	1.08	P	1	122	3RD	TSP	+0.00	10TH	TSP	TE-HL	39	F8805	610
Bobbin	42	41	ODI	35	0.82	P	1	111	3RD	TSP	+0.00	9TH	TSP	TE-HL	39	F8805	610
Bobbin			ODI	67	0.69	P	1	78	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	F8805	610
Bobbin	42	44	ODI	1	0.79	P	1	138	4TH	TSP	+0.00	9TH	TSP	TE-HL	39	H8551	610
Bobbin	42	45	NQI		1.15	P	1	164	3RD	TSP	+0.00	9TH	TSP	TE-HL	39	H8551	610
Bobbin	42	58	ODI	39	0.85	P	1	102	7TH	TSP	-0.22	9TH	TSP	TE-HL	13	S8538	610
Bobbin	42	65	ODI	17	0.65	P	1	124	4TH	TSP	-0.25	9TH	TSP	TE-HL	13	P1790	610
Bobbin	42	71	ODI	2	0.71	P	1	131	2ND	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	42	77	ODI	12	0.54	P	1	124	2ND	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	42	80	ODI	30	0.64	P	1	110	2ND	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	42	87	ODI	2	0.58	P	1	135	3RD	TSP	+0.00	9TH	TSP	TE-HL	13	P1790	610
Bobbin			ODI	34	0.54	P	1	106	2ND	TSP	+0.00	9TH	TSP	TE-HL	13	P2204	610
Bobbin	42	88	ODI	64	0.25	P	1	81	4TH	TSP	+0.00	9TH	TSP	TE-HL	13	P2204	610
Bobbin	42	89	ODI	9	0.35	P	1	130	5TH	TSP	+0.00	9TH	TSP	TE-HL	13	P1790	610
Bobbin			ODI	45	0.47	P	1	96	2ND	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	42	90	ODI	10	0.70	P	1	129	3RD	TSP	+0.00	9TH	TSP	TE-HL	13	P1790	610
Bobbin			ODI	36	0.57	P	1	105	2ND	TSP	+0.00	9TH	TSP	TE-HL	13	S8538	610
Bobbin	42	91	NQI		0.81	P	1	144	2ND	TSP	-0.03	9TH	TSP	TE-HL	13	P1790	610

ATTACHMENT #8 - DEFECTS/NOI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin	42	92	OOI	9	0.69	P	1	126 2ND TSP	+0.00	9TH TSP	TE-HL	13	S8538	610
Bobbin	42	93	NQI		0.71	P	1	147 3RD TSP	+0.03	9TH TSP	TE-HL	13	P2204	610
Bobbin			OOI	2	0.46	P	1	131 4TH TSP	+0.00	9TH TSP	TE-HL	13	S8538	610
Bobbin			OOI	10	0.72	P	1	125 2ND TSP	+0.00	9TH TSP	TE-HL	13	S8538	610
Bobbin	42	94	OOI	33	0.63	P	1	107 2ND TSP	+0.00	9TH TSP	TE-HL	13	S8538	610
Bobbin	43	22	NQI		0.68	P	1	156 6TH TSP	-0.05	9TH TSP	TE-HL	39	H8551	610
Bobbin			NQI		0.96	P	1	158 5TH TSP	-0.03	9TH TSP	TE-HL	39	H8551	610
Bobbin			OOI	13	0.59	P	1	129 7TH TSP	-0.06	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	18	0.73	P	1	125 2ND TSP	+0.16	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	69	0.54	P	1	75 4TH TSP	-0.25	9TH TSP	TE-HL	39	F8805	610
Bobbin	43	23	NQI		0.80	P	1	165 4TH TSP	-0.05	9TH TSP	TE-HL	39	H8551	610
Bobbin	43	24	NQI		0.75	P	1	152 3RD TSP	+0.00	9TH TSP	TE-HL	39	H8551	610
Bobbin			NQI		0.82	P	1	163 5TH TSP	-0.03	9TH TSP	TE-HL	39	H8551	610
Bobbin			OOI	68	0.55	P	1	21 4TH TSP	-0.05	9TH TSP	TE-HL	39	H8551	610
Bobbin	43	25	NQI		1.24	P	1	148 5TH TSP	-0.14	9TH TSP	TE-HL	39	H8551	610
Bobbin			OOI	15	1.01	P	1	128 3RD TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	32	0.45	P	1	114 7TH TSP	-0.08	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	35	0.73	P	1	111 4TH TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	60	1.29	P	1	86 2ND TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	64	0.50	P	1	82 6TH TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin	43	26	NQI		0.72	P	1	164 8TH TSP	-0.02	9TH TSP	TE-HL	81	C5184	610
Bobbin			OOI	94	0.66	P	1	46 4TH TSP	-0.09	9TH TSP	TE-HL	39	F8805	610
Bobbin	43	32	OOI	9	0.85	P	1	132 2ND TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin	43	33	NQI		1.97	P	1	160 3RD TSP	+0.00	3RD TSP	TE-CL	67	F8805	630
Bobbin	43	34	NQI		0.54	P	1	143 6TH TSP	-0.06	10TH TSP	TE-HL	39	H8259	610
Bobbin			OOI	23	1.31	P	1	121 2ND TSP	-0.08	10TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	43	0.87	P	1	104 3RD TSP	-0.05	10TH TSP	TE-HL	39	F8805	610
Bobbin	43	36	OOI	1	0.85	P	1	140 3RD TSP	+0.06	9TH TSP	TE-HL	39	H8551	610
Bobbin			OOI	55	1.19	P	1	95 2ND TSP	-0.17	9TH TSP	TE-HL	39	H8551	610
Bobbin			OOI	73	0.77	P	1	75 4TH TSP	+0.00	9TH TSP	TE-HL	39	H8551	610
Bobbin	43	37	OOI	37	1.10	P	1	111 2ND TSP	-0.05	9TH TSP	TE-HL	39	H8551	610
Bobbin			OOI	51	0.60	P	1	96 4TH TSP	-0.11	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	53	0.15	P	1	96 6TH TSP	+0.00	9TH TSP	TE-HL	39	H8551	610
Bobbin	43	38	OOI	48	0.17	P	1	101 7TH TSP	-0.11	9TH TSP	TE-HL	39	H8551	610
Bobbin	43	40	OOI	5	0.94	P	1	135 5TH TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	28	0.78	P	1	117 4TH TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	47	0.93	P	1	100 3RD TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	50	1.43	P	1	97 2ND TSP	-0.03	9TH TSP	TE-HL	39	F8805	610
Bobbin	43	41	NQI		0.79	P	1	145 4TH TSP	+0.00	10TH TSP	TE-HL	39	H8551	610
Bobbin			OOI	4	0.66	P	1	136 6TH TSP	+0.00	10TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	8	1.14	P	1	132 3RD TSP	-0.08	10TH TSP	TE-HL	39	H8551	610
Bobbin			OOI	77	0.29	P	1	69 5TH TSP	-0.11	10TH TSP	TE-HL	39	H8551	610
Bobbin	43	48	NQI		0.91	P	1	165 2ND TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	9	0.78	P	1	132 3RD TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	22	0.81	P	1	122 4TH TSP	-0.17	9TH TSP	TE-HL	39	F8805	610
Bobbin			OOI	79	0.22	P	1	67 5TH TSP	-0.03	9TH TSP	TE-HL	39	W6489	610
Bobbin	43	49	OOI	31	0.42	P	1	118 4TH TSP	-0.11	9TH TSP	TE-HL	39	W6489	610
Bobbin	43	50	OOI	38	0.69	P	1	110 4TH TSP	-0.14	9TH TSP	TE-HL	39	H8551	610
Bobbin	43	68	NQI		1.11	P	1	136 2ND TSP	-0.09	9TH TSP	TE-HL	9	R9311	610
Bobbin	43	69	NQI		0.62	P	1	129 4TH TSP	+0.00	9TH TSP	TE-HL	9	B3052	610
Bobbin	43	72	OOI	65	0.97	P	1	79 4TH TSP	-0.26	10TH TSP	TE-HL	9	R9311	610
Bobbin	43	79	NQI		0.87	P	1	151 4TH TSP	-0.34	9TH TSP	TE-HL	9	R9311	610
Bobbin	43	82	NQI		0.75	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	9	B3052	610
Bobbin	43	87	NQI		0.71	P	1	152 3RD TSP	+0.00	9TH TSP	TE-HL	11	S7675	610
Bobbin	43	88	OOI	22	0.44	P	1	123 2ND TSP	-0.08	9TH TSP	TE-HL	11	S7675	610
Bobbin	43	89	OOI	8	0.49	P	1	135 7TH TSP	+0.00	9TH TSP	TE-HL	11	S7675	610
Bobbin			OOI	8	0.71	P	1	135 4TH TSP	-0.09	9TH TSP	TE-HL	11	S7675	610
Bobbin	43	90	OOI	6	0.62	P	1	136 4TH TSP	-0.08	9TH TSP	TE-HL	11	S7675	610
Bobbin			OOI	29	0.66	P	1	117 3RD TSP	+0.14	9TH TSP	TE-HL	11	S7675	610
Bobbin			OOI	40	0.45	P	1	107 5TH TSP	-0.14	9TH TSP	TE-HL	11	S7675	610
Bobbin			OOI	43	0.36	P	1	104 7TH TSP	-0.11	9TH TSP	TE-HL	11	S7675	610
Bobbin	43	92	OOI	23	0.57	P	1	122 6TH TSP	+0.00	9TH TSP	TE-HL	11	S7675	610
Bobbin			OOI	34	0.54	P	1	112 5TH TSP	-0.17	9TH TSP	TE-HL	11	S7675	610
Bobbin			OOI	63	0.47	P	1	83 4TH TSP	+0.00	9TH TSP	TE-HL	11	S7675	610
Bobbin	43	93	NQI		0.83	P	1	149 6TH TSP	-0.03	9TH TSP	TE-HL	11	S7675	610
Bobbin			OOI	8	0.56	P	1	135 4TH TSP	+0.00	9TH TSP	TE-HL	11	S7675	610

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE ROW COL IND XTW VOLTS CHN DEG LOCATION

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION	EXTENT1	LEG	TAPE#	ANLST	PRB	COMME
Bobbin			ODI	15	0.60	P	1	129 5TH TSP	+0.00	9TH TSP	TE-HL	11	S7675	610
Bobbin			ODI	21	0.71	P	1	124 7TH TSP	+0.00	9TH TSP	TE-HL	11	S7675	610
Bobbin	44	24	NQI		0.67	P	1	162 6TH TSP	-0.05	9TH TSP	TE-HL	39	F8805	610
Bobbin	44	27	NQI		0.79	P	1	156 3RD TSP	-0.11	9TH TSP	TE-HL	39	F8805	610
Bobbin	44	31	ODI	27	0.50	P	1	118 3RD TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin	44	32	ODI	1	0.87	P	1	138 3RD TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			ODI	35	0.84	P	1	111 4TH TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin	44	35	ODI	15	0.28	P	1	127 4TH TSP	+0.00	9TH TSP	TE-HL	39	H8551	610
Bobbin			ODI	34	0.46	P	1	12 3RD TSP	-0.03	9TH TSP	TE-HL	39	H8551	610
Bobbin	44	36	NQI		0.86	P	1	173 6TH TSP	+0.08	9TH TSP	TE-HL	39	H8551	610
Bobbin			NQI		1.18	P	1	152 3RD TSP	+0.08	9TH TSP	TE-HL	39	H8551	610
Bobbin			ODI	13	1.23	P	1	129 2ND TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin	44	47	ODI	89	0.43	P	1	31 2ND TSP	+0.01	2ND TSP	TE-CL	54	B0690	630
Bobbin	44	48	NQI		0.87	P	1	143 5TH TSP	+0.00	9TH TSP	TE-HL	39	H8551	610
Bobbin			NQI		1.03	P	1	161 3RD TSP	+0.05	9TH TSP	TE-HL	39	H8551	610
Bobbin			ODI	59	0.47	P	1	87 4TH TSP	+0.00	9TH TSP	TE-HL	39	F8805	610
Bobbin			ODI	87	0.65	P	1	51 2ND TSP	-0.22	9TH TSP	TE-HL	39	F8805	610
Bobbin	44	89	ODI	88	0.74	P	1	53 2ND TSP	-0.09	9TH TSP	TE-HL	9	G5937	610
Bobbin	45	26	ODI	12	0.81	P	1	132 5TH TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin	45	27	ODI	1	0.96	P	1	140 3RD TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin			ODI	1	0.96	P	1	147 4TH TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin	45	41	ODI	7	0.49	P	1	141 6TH TSP	-0.07	9TH TSP	TE-HL	76	W2218	610
Bobbin	45	42	ODI	71	0.60	P	1	76 4TH TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin	45	44	ODI	10	0.73	P	1	133 4TH TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin	45	47	ODI	31	0.62	P	1	117 3RD TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin	45	81	NQI		0.36	P	1	125 3RD TSP	+0.06	9TH TSP	TE-HL	9	B3052	610
Bobbin	45	83	NQI		0.69	P	1	97 4TH TSP	+0.00	9TH TSP	TE-HL	9	B3052	610
Bobbin	45	86	ODI	5	1.13	P	1	129 2ND TSP	+0.03	9TH TSP	TE-HL	9	B5534	610
Bobbin			ODI	34	0.77	P	1	108 4TH TSP	-0.29	9TH TSP	TE-HL	9	R9311	610
Bobbin	45	87	NQI		0.80	P	1	157 3RD TSP	+0.00	9TH TSP	TE-HL	9	B3052	610
Bobbin	45	88	NQI		0.47	P	1	75 3RD TSP	+0.00	9TH TSP	TE-HL	9	G5937	610
Bobbin			ODI	1	0.73	P	1	135 4TH TSP	-0.03	9TH TSP	TE-HL	9	B5534	610
Bobbin	45	90	NQI		0.59	P	1	136 4TH TSP	-0.15	9TH TSP	TE-HL	9	R9311	610
Bobbin			ODI	51	0.75	P	1	97 5TH TSP	+0.32	9TH TSP	TE-HL	9	R9311	610
Bobbin	46	36	ODI	16	0.80	P	1	129 3RD TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin			ODI	47	0.79	P	1	102 4TH TSP	-0.08	9TH TSP	TE-HL	37	H8259	610
Bobbin			ODI	54	1.35	P	1	95 2ND TSP	-0.11	9TH TSP	TE-HL	37	H8259	610
Bobbin	46	80	NQI		0.65	P	1	156 3RD TSP	+0.14	9TH TSP	TE-HL	9	B3052	610
Bobbin	47	30	ODI	21	0.74	P	1	125 3RD TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin	47	32	ODI	2	0.66	P	1	139 2ND TSP	+0.00	10TH TSP	TE-HL	37	L0211	610
Bobbin	47	48	ODI	81	0.28	P	1	64 3RD TSP	+0.00	9TH TSP	TE-HL	37	L0211	610
Bobbin	47	62	NQI		0.60	P	1	124 4TH TSP	-0.20	9TH TSP	TE-HL	9	B3052	610
Bobbin	47	64	NQI		0.67	P	1	70 4TH TSP	-0.06	9TH TSP	TE-HL	9	B3052	610
Bobbin	47	67	NQI		0.52	P	1	58 4TH TSP	-0.23	9TH TSP	TE-HL	9	B3052	610
Bobbin	47	69	NQI		0.30	P	1	42 2ND TSP	-0.11	9TH TSP	TE-HL	9	G5937	610
Bobbin	47	86	NQI		0.24	P	1	85 3RD TSP	+0.03	9TH TSP	TE-HL	9	G5937	610
Bobbin			NQI		0.28	P	1	107 4TH TSP	+0.00	9TH TSP	TE-HL	9	G5937	610
Bobbin	48	33	ODI	25	0.63	P	1	122 4TH TSP	-0.03	9TH TSP	TE-HL	37	L0211	610
Bobbin	48	39	ODI	86	0.31	P	1	56 6TH TSP	-0.08	9TH TSP	TE-HL	37	M0814	610
Bobbin	48	40	ODI	2	0.85	P	1	139 2ND TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	48	41	ODI	17	0.57	P	1	128 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	48	42	ODI	39	0.44	P	1	110 6TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	48	61	NQI		0.22	P	1	90 4TH TSP	+0.33	9TH TSP	TE-HL	9	G5937	610
Bobbin	48	64	NQI		0.38	P	1	102 4TH TSP	-0.25	9TH TSP	TE-HL	9	W2545	610
Bobbin	48	66	NQI		0.39	P	1	120 4TH TSP	-0.28	9TH TSP	TE-HL	9	W2545	610
Bobbin	48	67	NQI		0.67	P	1	28 6TH TSP	-0.11	9TH TSP	TE-HL	9	W2545	610
Bobbin			ODI	14	0.56	P	1	127 4TH TSP	-0.22	9TH TSP	TE-HL	9	W2545	610
Bobbin	48	71	NQI		0.44	P	1	120 6TH TSP	+0.00	9TH TSP	TE-HL	9	B3052	610
Bobbin			NQI		1.18	P	1	143 3RD TSP	+0.00	9TH TSP	TE-HL	9	B3052	610
Bobbin	48	72	NQI		0.86	P	1	151 3RD TSP	+0.00	9TH TSP	TE-HL	9	B3052	610
Bobbin	48	80	NQI		0.69	P	1	37 2ND TSP	-0.08	9TH TSP	TE-HL	9	W2545	610
Bobbin	48	81	NQI		0.94	P	1	139 5TH TSP	-0.03	9TH TSP	TE-HL	9	R9311	610
Bobbin	48	83	NQI		0.25	P	1	93 4TH TSP	-0.11	9TH TSP	TE-HL	9	W2545	610
Bobbin	49	36	ODI	6	0.70	P	1	136 6TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	49	41	ODI	18	0.78	P	1	127 3RD TSP	+0.00	9TH TSP	TE-HL	37	S8538	610
Bobbin	49	44	ODI	46	0.79	P	1	103 4TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610

BWNS TUBAN II (Version 1.0) 12/15/1993 11:13:56
 Catawba Nuclear Station - Unit One
 S/G D
 11/93 RFO
 Bobbin

ATTACHMENT #8 - DEFECTS/NQI/ADI/ADS AT HOT LEG TSPS +/- 0.38 INCH
 TEST TYPE

TEST TYPE	ROW	COL	IND	XTW	VOLTS	CHN	DEG	LOCATION		EXTENT1	LEG	TAPE#	ANLST	PRB	COMMEN
Bobbin	49	51	ODI	60	0.49	P	1	21 6TH TSP	+0.11	9TH TSP	TE-HL	37	S8538	610	
Bobbin			ODI	72	0.42	P	1	75 7TH TSP	+0.00	9TH TSP	TE-HL	37	S8538	610	
Bobbin	49	59	NQI		0.58	P	1	121 2ND TSP	+0.00	9TH TSP	TE-HL	9	83052	610	
Bobbin	49	60	NQI		0.59	P	1	138 4TH TSP	-0.27	9TH TSP	TE-HL	9	83052	610	
Bobbin	49	61	NQI		0.59	P	1	138 4TH TSP	-0.19	9TH TSP	TE-HL	9	83052	610	
Bobbin	49	63	NQI		0.71	P	1	139 4TH TSP	-0.14	9TH TSP	TE-HL	9	83052	610	
Bobbin	49	64	NQI		0.39	P	1	105 4TH TSP	-0.14	9TH TSP	TE-HL	9	83052	610	
Bobbin	49	69	NQI		0.49	P	1	102 7TH TSP	-0.14	10TH TSP	TE-HL	9	83052	610	
Bobbin			NQI		0.64	P	1	158 8TH TSP	-0.11	10TH TSP	TE-HL	9	W2545	610	
Bobbin			NQI		1.17	P	1	153 5TH TSP	-0.08	10TH TSP	TE-HL	9	W2545	610	
Bobbin			ODI	14	0.81	P	1	127 3RD TSP	+0.00	10TH TSP	TE-HL	9	85534	610	
Bobbin			ODI	20	0.49	P	1	123 4TH TSP	+0.11	10TH TSP	TE-HL	9	R9311	610	
Bobbin			ODI	87	0.67	P	1	54 6TH TSP	-0.11	10TH TSP	TE-HL	9	R9311	610	
Bobbin	49	70	ODI	67	0.58	P	1	76 2ND TSP	+0.00	9TH TSP	TE-HL	9	83052	610	
Bobbin	49	82	ODI	17	0.80	P	1	130 2ND TSP	+0.02	8TH TSP	TE-HL	6	C3556	610	

Total Indications Found = 2787
 Total Tubes Found = 1402