Attachment B.3

Special Interest Plus-Point Inspection Scope Including Hot Leg Dents and Dings

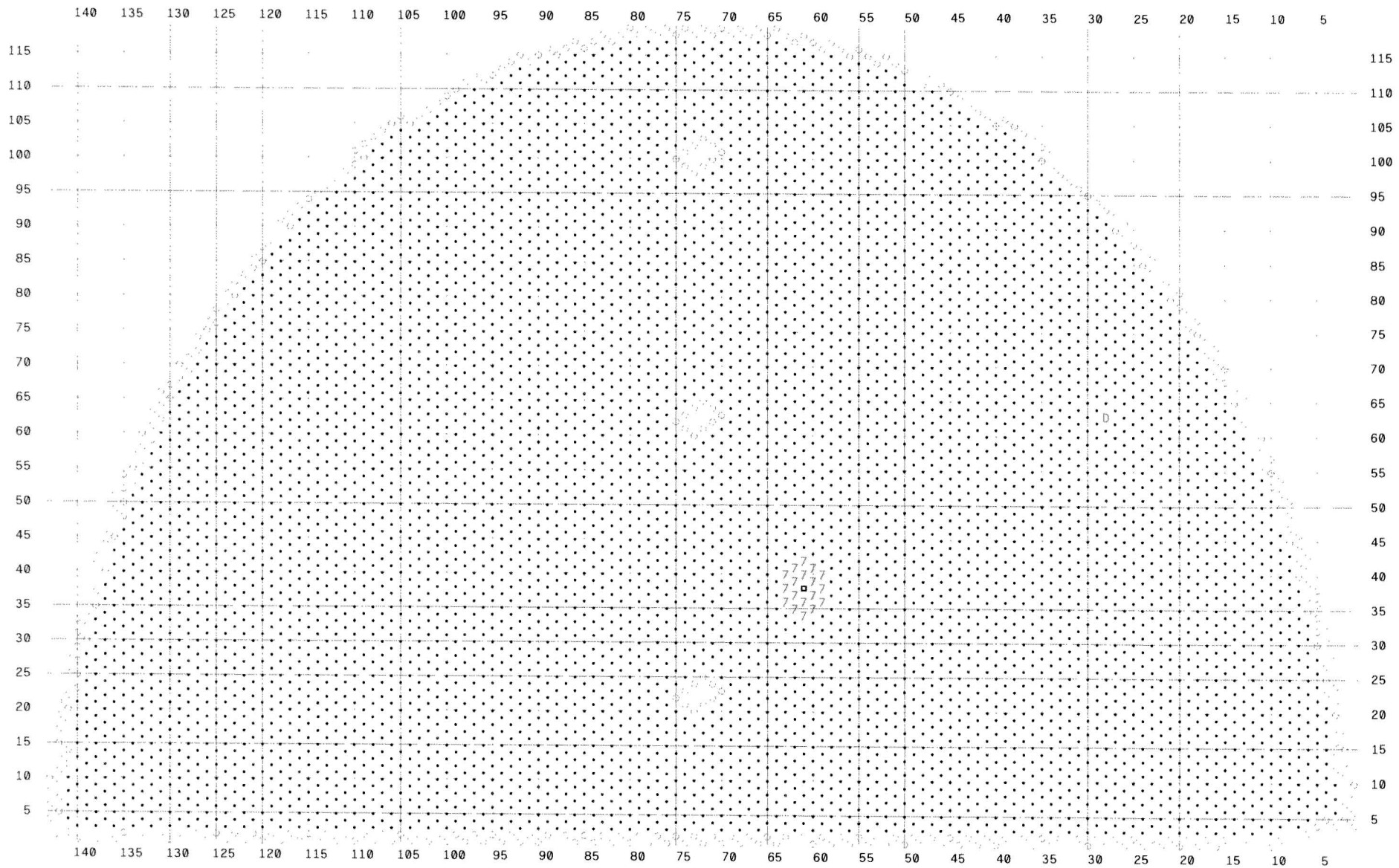
SG - A Special Interest +PT HL

Byron B1R15 CAE 7720

7 18 Tested at 07H -4/+4 for Prior Inspection Foreign Object

D 1 Tested for DNT / DNG >= Volts in Hot Leg

▫ 1 Plugged Tube



Westinghouse Electric Company LLC - ST Max 04/04/2008 20:40:14

INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
	63	28	2.44	180	DNT		P1	09H	-.70		TEC	TEH	.560	SBACC	91	H
	63	28			NDF			09H	-.70		09H	09H	.560	ZPS3C	129	H
2005/03/01	63	28			NDD						TEC	TEH	.560	ZBA3R	77	H
	36	59	.73	67	MBM		6	06C	26.26		TEC	TEH	.560	SBACC	69	H
	36	59	1.98	51	MBM		6	05C	5.09		TEC	TEH	.560	SBACC	69	H
	36	59			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	36	59	.70	63	MBM		6	06C	26.27		TEC	TEH	.560	ZBA3R	61	H
2005/03/01	36	59	1.92	48	MBM		6	05C	5.02		TEC	TEH	.560	ZBA3R	61	H
2005/03/01	36	59			NDD						07H	07H	.560	ZPS3C	155	H
	38	59			NDD						TEC	TEH	.560	SBACC	69	H
	38	59			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	38	59			NDD						TEC	TEH	.560	ZBA3R	61	H
2005/03/01	38	59			NDD						07H	07H	.560	ZPS3C	155	H
	40	59			NDD						TEC	TEH	.560	SBACC	69	H
	40	59			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	40	59			NDD						TEC	TEH	.560	ZBA3R	61	H
2005/03/01	40	59			NDD						07H	07H	.560	ZPS3C	153	H
	35	60			NDD						TEC	TEH	.560	SBACC	75	H
	35	60			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	35	60			NDD						TEC	TEH	.560	ZBA3R	59	H
2005/03/01	35	60			NDD						07H	07H	.560	ZPS3C	155	H
	37	60			NDD						TEC	TEH	.560	SBACC	75	H
	37	60			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	37	60			NDD						TEC	TEH	.560	ZBA3R	61	H
2005/03/01	37	60			NDD						07H	07H	.560	ZPS3C	155	H
	39	60			NDD						TEC	TEH	.560	SBACC	75	H
	39	60			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	39	60			NDD						TEC	TEH	.560	ZBA3R	61	H
2005/03/01	39	60			NDD						07H	07H	.560	ZPS3C	153	H
	41	60			NDD						TEC	TEH	.560	SBACC	75	H
	41	60			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	41	60			NDD						TEC	TEH	.560	ZBA3R	61	H
2005/03/01	41	60			NDD						07H	07H	.560	ZPS3C	153	H
	34	61	1.79	86	MBM		6	03C	14.92		TEC	TEH	.560	SBACC	71	H
	34	61			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	34	61	1.53	87	MBM		6	03C	14.93		TEC	TEH	.560	ZBA3R	55	H
2005/03/01	34	61			NDD						TSH	TSH	.560	ZPS3C	129	H
2005/03/01	34	61			NDD						07H	07H	.560	ZPS3C	155	H
	36	61			NDD						TEC	TEH	.560	SBACC	71	H
	36	61			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	36	61			NDD						TEC	TEH	.560	ZBA3R	55	H
2005/03/01	36	61			NDD						TSH	TSH	.560	ZPS3C	129	H
2005/03/01	36	61			NDD						07H	07H	.560	ZPS3C	155	H
	40	61			NDD						TEC	TEH	.560	SBACC	71	H
	40	61			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	40	61			NDD						TEC	TEH	.560	ZBA3R	55	H
2005/03/01	40	61			NDD						TSH	TSH	.560	ZPS3C	147	H
2005/03/01	40	61			NDD						07H	07H	.560	ZPS3C	153	H
	42	61			NDD						TEC	TEH	.560	SBACC	71	H
	42	61			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	42	61			NDD						TEC	TEH	.560	ZBA3R	55	H
2005/03/01	42	61			NDD						TSH	TSH	.560	ZPS3C	145	H
2005/03/01	42	61			NDD						07H	07H	.560	ZPS3C	153	H
	35	62			NDD						TEC	TEH	.560	SBACC	69	H
	35	62			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	35	62			NDD						TEC	TEH	.560	ZBA3R	55	H
2005/03/01	35	62			NDD						TSH	TSH	.560	ZPS3C	145	H
2005/03/01	35	62			NDD						07H	07H	.560	ZPS3C	155	H
	37	62			NDD						TEC	TEH	.560	SBACC	69	H

INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
	37	62			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	37	62			NDD						TEC	TEH	.560	ZBA3R	55	H
2005/03/01	37	62			NDD						TSH	TSH	.560	ZPS3C	147	H
2005/03/01	37	62			NDD						07H	07H	.560	ZPS3C	155	H
	39	62			NDD						TEC	TEH	.560	SBACC	69	H
	39	62			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	39	62			NDD						TEC	TEH	.560	ZBA3R	55	H
2005/03/01	39	62			NDD						TSH	TSH	.560	ZPS3C	147	H
2005/03/01	39	62			NDD						07H	07H	.560	ZPS3C	153	H
	41	62			NDD						TEC	TEH	.560	SBACC	69	H
	41	62			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	41	62			NDD						TEC	TEH	.560	ZBA3R	55	H
2005/03/01	41	62			NDD						TSH	TSH	.560	ZPS3C	145	H
2005/03/01	41	62			NDD						07H	07H	.560	ZPS3C	153	H
	36	63			NDD						TEC	TEH	.560	SBACC	65	H
	36	63			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	36	63			NDD						TEC	TEH	.560	ZBA3R	57	H
2005/03/01	36	63			NDD						07H	07H	.560	ZPS3C	155	H
	38	63			NDD						TEC	TEH	.560	SBACC	65	H
	38	63			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	38	63			NDD						TEC	TEH	.560	ZBA3R	57	H
2005/03/01	38	63			NDD						07H	07H	.560	ZPS3C	153	H
	40	63			NDD						TEC	TEH	.560	SBACC	65	H
	40	63			NDD						07H	07H	.560	ZPS3C	131	H
2005/03/01	40	63			NDD						TEC	TEH	.560	ZBA3R	57	H
2005/03/01	40	63			NDD						07H	07H	.560	ZPS3C	153	H

INSPDATE ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 BEGT ENDT PDIA PTYPE CAL L

Tubes: 19 Records: 85

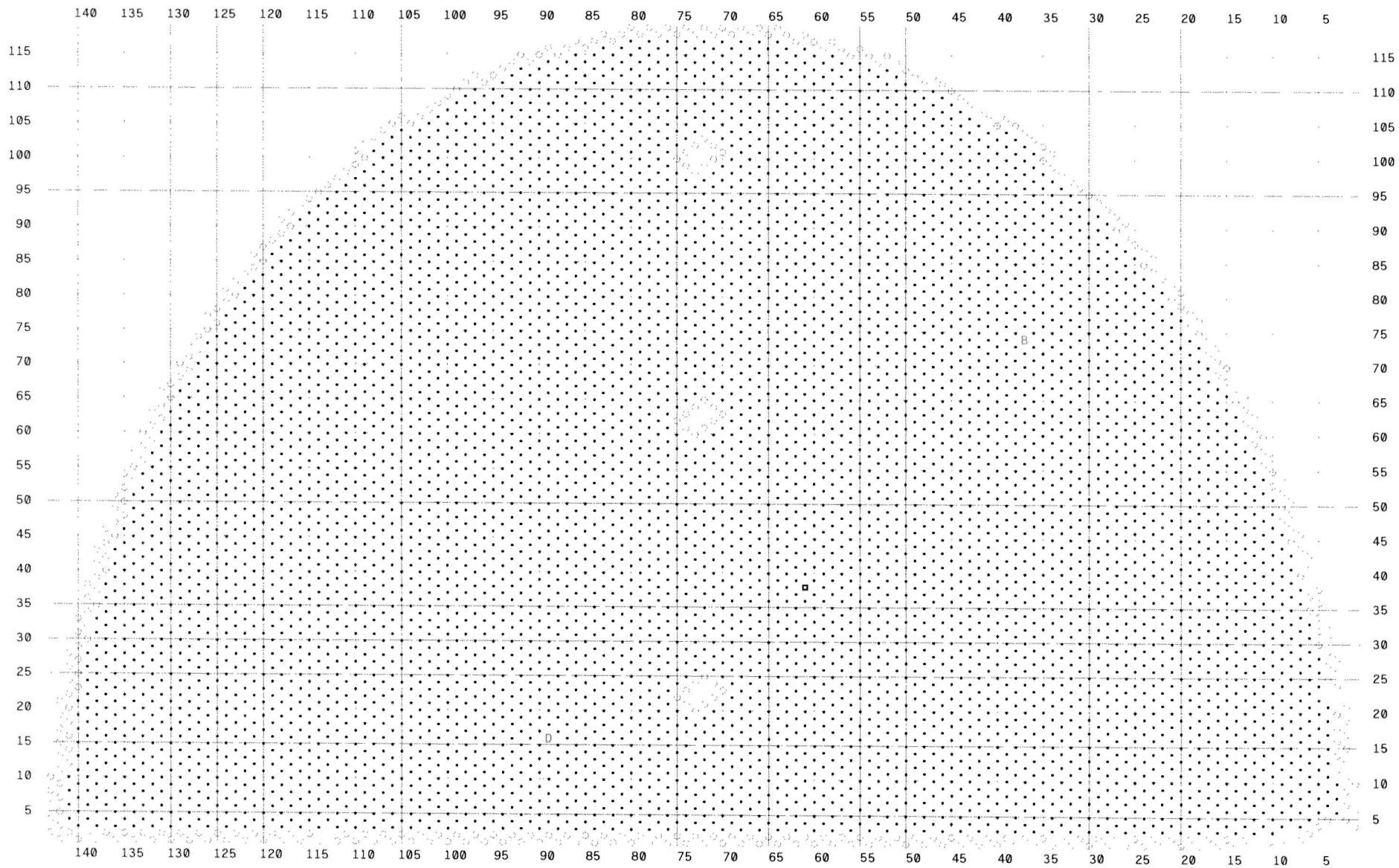
SG - A Special Interest +PT CL

Byron B1R15 CAE 7720

B 1 Tested for BLG

D 1 Tested for DFI

1 Plugged Tube



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INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
	74	37			NDF			TEC	3.23		TEC	TSC	.560	ZPS3C	2	C
2005/03/01	74	37	169.00	12	BLG		P1	TEC	3.57		TEC	TEH	.560	ZBA3R	65	H
2005/03/01	74	37			NDD						TSH	TSH	.560	ZPS3C	155	H
	16	89			NDF			F06	10.10		F10	F06	.520	ZPUMR	4	C
2005/03/01	16	89			NDD						TEC	TEH	.560	ZBA3R	7	H
INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

SG - B Special Interest +PT HL

Byron B1R15 CAE 7720

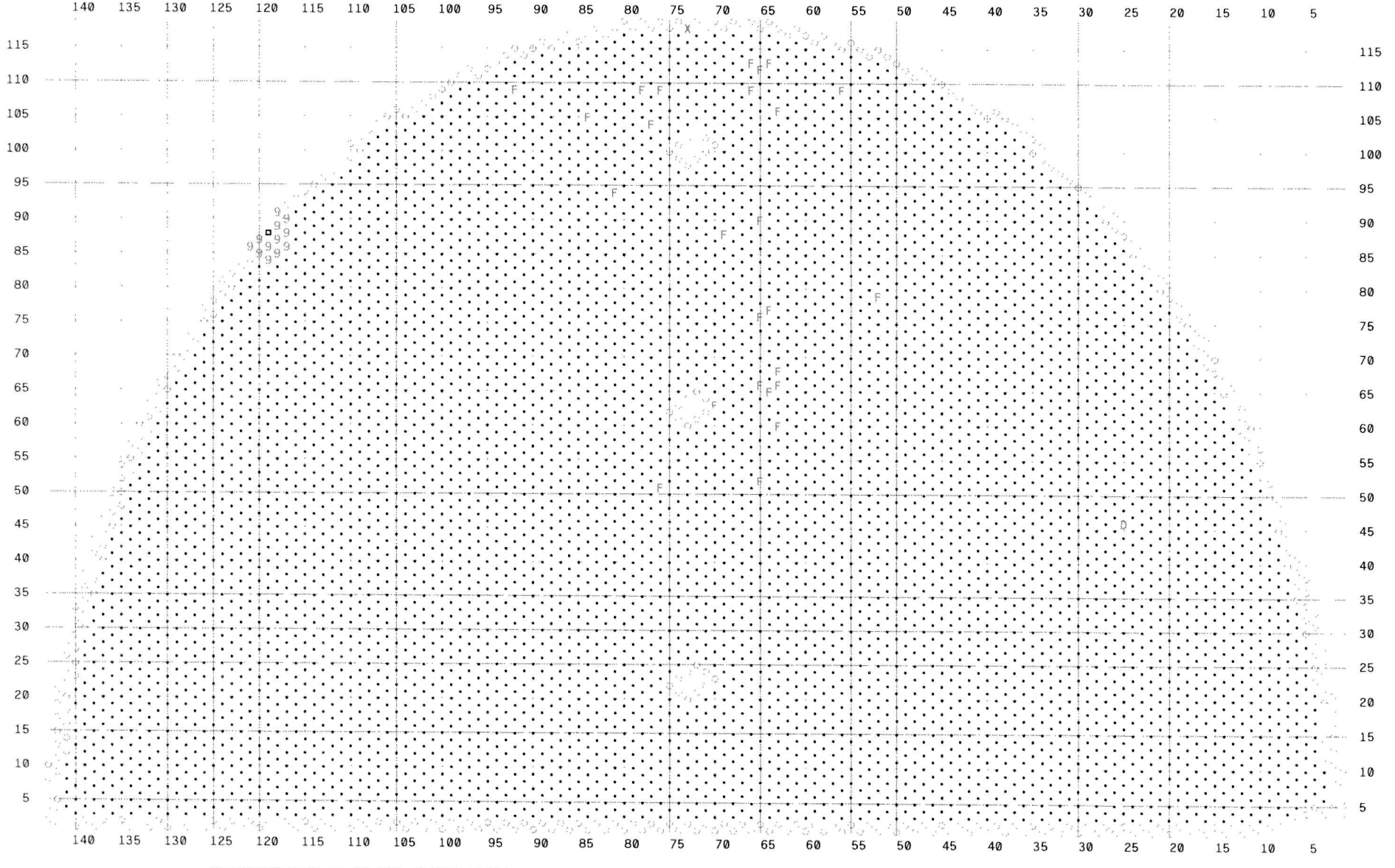
F 25 Tested for 20% Sample of New Fan Bar Wear

D 1 Tested for DNT / DNG >= 2 Volts in Hot Leg

9 12 Tested at 09H -4/+4 for Prior Inspection Foreign Object

X 1 Tested for DSI

▫ 1 Plugged Tube



Westinghouse Electric Company LLC - ST Max 04/05/2008 10:16:01

INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
	46	25			RBD						TEC	TEH	.560	SBACC	15	H
	46	25	2.28	178	DNT		P1	07H	.05		TEC	TEH	.560	SBACC	17	H
	46	25			NDF			07H	.05		07H	07H	.560	ZPS3C	129	H
2005/03/01	46	25	2.34	180	DNT		P1	07H	-.14		TEC	TEH	.560	ZBA3R	13	H
2005/03/01	46	25			NDF		2	07H	-.14		07H	07H	.560	ZPS3C	165	H
	79	52	.06	0	PCT	1	P2	F05	.79		TEC	TEH	.560	SBACC	29	H
	79	52	.24	89	VOL		P4	F05	.88		F05	F05	.520	ZPUMR	133	H
2005/03/01	79	52			NDD						TEC	TEH	.560	ZBA3R	33	H
	109	56	.24	0	PCT	5	P2	F05	-.66		TEC	TEH	.560	SBACC	29	H
	109	56	.13	0	PCT	3	P2	F07	.54		TEC	TEH	.560	SBACC	29	H
	109	56			INF		P1	F08	.49		TEC	TEH	.560	SBACC	29	H
	109	56	.29		PCT	6	P2	F08	1.39		TEC	TEH	.560	SBACC	29	H
	109	56	.53	99	VOL		P4	F05	-.59		F05	F05	.520	ZPUMR	133	H
2005/03/01	109	56	.28	99	PCT	7	P2	F08	.49		TEC	TEH	.560	ZBA3R	33	H
	60	63	.06	0	PCT	1	P2	F05	.77		TEC	TEH	.560	SBACC	43	H
	60	63	.32	109	VOL		P4	F05	.67		F05	F05	.520	ZPUMR	133	H
2005/03/01	60	63			NDD						TEC	TEH	.560	ZBA3R	43	H
	66	63	.09	0	PCT	2	P2	F04	1.54		TEC	TEH	.560	SBACC	43	H
	66	63	.08	86	VOL		P4	F04	1.54		F04	F04	.520	ZPUMR	133	H
2005/03/01	66	63			NDD						TEC	TEH	.560	ZBA3R	43	H
	68	63	.12	0	PCT	3	P2	F05	-1.53		TEC	TEH	.560	SBACC	43	H
	68	63	.22	82	VOL		P4	F05	-1.53		F05	F05	.520	ZPUMR	133	H
2005/03/01	68	63			NDD						TEC	TEH	.560	ZBA3R	43	H
	106	63	.80	0	PCT	13	P2	F05	-1.09		TEC	TEH	.560	SBACC	31	H
	106	63	.46	0	PCT	8	P2	F07	1.59		TEC	TEH	.560	SBACC	31	H
	106	63	.74	71	MBM		6	01C	15.17		TEC	TEH	.560	SBACC	31	H
	106	63	1.27	88	VOL		P4	F05	-1.10		F05	F05	.520	ZPUMR	133	H
	106	63	.18	86	VOL		P4	F05	.94		F05	F05	.520	ZPUMR	133	H
2005/03/01	106	63	.66	69	MBM		6	01C	14.72		TEC	TEH	.560	ZBA3R	39	H
	65	64	.47	0	PCT	8	P2	F05	.75		TEC	TEH	.560	SBACC	45	H
	65	64	.31	91	VOL		P4	F05	.75		F05	F05	.520	ZPUMR	133	H
2005/03/01	65	64			NDD						TEC	TEH	.560	ZBA3R	41	H
	77	64	.77	0	PCT	12	P2	F05	-1.66		TEC	TEH	.560	SBACC	33	H
	77	64	.49	88	VOL		P4	F05	-1.66		F05	F05	.520	ZPUMR	133	H
2005/03/01	77	64			NDD						TEC	TEH	.560	ZBA3R	43	H
	113	64	.34	0	PCT	6	P2	F04	.49		TEC	TEH	.560	SBACC	33	H
	113	64	.26	83	VOL		P4	F04	.49		F04	F04	.520	ZPUMR	133	H
2005/03/01	113	64			NDD						TEC	TEH	.560	ZBA3R	51	H
	52	65	.17	0	PCT	3	P2	F04	-2.12		TEC	TEH	.560	SBACC	45	H
	52	65	.21	76	VOL		P4	F04	-2.12		F04	F04	.520	ZPUMR	133	H
2005/03/01	52	65			NDD						TEC	TEH	.560	ZBA3R	41	H
	66	65	.17	0	PCT	3	P2	F03	-2.23		TEC	TEH	.560	SBACC	45	H
	66	65	.56	49	VOL		P4	F03	-2.12		F03	F03	.520	ZPUMR	133	H
2005/03/01	66	65			NDD						TEC	TEH	.560	ZBA3R	43	H
	76	65	.41	0	PCT	7	P2	F05	.42		TEC	TEH	.560	SBACC	33	H
	76	65	.55	93	VOL		P4	F05	.68		F05	F05	.520	ZPUMR	133	H
2005/03/01	76	65			NDD						TEC	TEH	.560	ZBA3R	41	H
	90	65	.42	0	PCT	7	P2	F05	1.36		TEC	TEH	.560	SBACC	33	H
	90	65	.35	0	PCT	6	P2	F06	-1.42		TEC	TEH	.560	SBACC	33	H
	90	65	.32	92	VOL		P4	F05	1.74		F05	F05	.520	ZPUMR	133	H
2005/03/01	90	65			NDD						TEC	TEH	.560	ZBA3R	43	H
	112	65	.42	0	PCT	8	P2	F05	1.49		TEC	TEH	.560	SBACC	33	H
	112	65	.49	0	PCT	9	P2	F06	-1.40		TEC	TEH	.560	SBACC	33	H
	112	65	.78	85	VOL		P4	F05	1.70		F05	F05	.520	ZPUMR	133	H
2005/03/01	112	65			NDD						TEC	TEH	.560	ZBA3R	51	H
	109	66	.61	0	PCT	11	P2	F04	1.37		TEC	TEH	.560	SBACC	31	H
	109	66	.45	0	PCT	8	P2	F08	-1.64		TEC	TEH	.560	SBACC	31	H
INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
	109	66	.33	270	VOL		P4	F04	-1.20		F04	F04	.520	ZPUMR	133	H
	109	66	.40	84	VOL		P4	F04	1.37		F04	F04	.520	ZPUMR	133	H
2005/03/01	109	66			NDD						TEC	TEH	.560	ZBA3R	41	H
	113	66	.37	0	PCT	7	P2	F03	1.02		TEC	TEH	.560	SBACC	31	H
	113	66	.25	89	VOL		P4	F03	1.02		F03	F03	.520	ZPUMR	133	H
2005/03/01	113	66			NDD						TEC	TEH	.560	ZBA3R	49	H
	88	69	.29	0	PCT	6	P2	F05	1.88		TEC	TEH	.560	SBACC	45	H
	88	69	.25	72	VOL		P4	F05	1.88		F05	F05	.520	ZPUMR	133	H
2005/03/01	88	69			NDD						TEC	TEH	.560	ZBA3R	43	H
	63	70	.13	0	PCT	2	P2	F05	1.09		TEC	TEH	.560	SBACC	51	H
	63	70	.08	83	VOL		P4	F05	1.09		F05	F05	.520	ZPUMR	133	H
2005/03/01	63	70			NDD						TEC	TEH	.560	ZBA3R	41	H
	118	73	.51	0	PCT	10	P2	07H	1.70		TEC	TEH	.560	SBACC	71	H
	118	73	.18	98	VOL		P4	07H	1.47		07H	07H	.560	ZPS3C	127	H
2005/03/01	118	73			NDD						TEC	TEH	.560	ZBA3R	49	H
	51	76	.22	0	PCT	3	P2	F05	1.76		TEC	TEH	.560	SBACC	57	H
	51	76	.27	72	VOL		P4	F05	1.86		F05	F05	.520	ZPUMR	133	H
2005/03/01	51	76			NDD						TEC	TEH	.560	ZBA3R	47	H
	109	76	.29	0	PCT	6	P2	F05	-.72		TEC	TEH	.560	SBACC	71	H
	109	76	.70	0	PCT	12	P2	F06	1.89		TEC	TEH	.560	SBACC	71	H
	109	76	.17	0	PCT	4	P2	F09	.64		TEC	TEH	.560	SBACC	71	H
	109	76	.28	83	VOL		P4	F05	-.72		F05	F05	.520	ZPUMR	133	H
	109	76	.22	80	VOL		P4	F05	1.27		F05	F05	.520	ZPUMR	133	H
2005/03/01	109	76			NDD						TEC	TEH	.560	ZBA3R	45	H
	104	77	.09	0	PCT	2	P2	F05	-2.01		TEC	TEH	.560	SBACC	71	H
	104	77	.13	79	VOL		P4	F05	-2.01		F05	F05	.520	ZPUMR	133	H
2005/03/01	104	77			NDD						TEC	TEH	.560	ZBA3R	47	H
	109	78	.18	0	PCT	4	P2	F02	-2.13		TEC	TEH	.560	SBACC	73	H
	109	78	.89	70	MBM		6	03C	11.34		TEC	TEH	.560	SBACC	73	H
	109	78	.07	88	VOL		P4	F02	-2.13		F02	F02	.520	ZPUMR	133	H
2005/03/01	109	78	.67	80	MBM		6	03C	11.17		TEC	TEH	.560	ZBA3R	55	H
	94	81	.40	0	PCT	6	P2	F05	1.86		TEC	TEH	.560	SBACC	61	H
	94	81	.22	83	VOL		P4	F05	1.42		F05	F05	.520	ZPUMR	133	H
2005/03/01	94	81			NDD						TEC	TEH	.560	ZBA3R	63	H
2005/03/01	94	81			NDD						TSH	TSH	.560	ZPS3C	147	H
	105	84	.30	0	PCT	6	P2	F05	-.91		TEC	TEH	.560	SBACC	71	H
	105	84	.24	77	VOL		P4	F05	-.91		F05	F05	.520	ZPUMR	133	H
2005/03/01	105	84			NDD						TEC	TEH	.560	ZBA3R	53	H
	109	92	.20	0	PCT	4	P2	F04	-.99		TEC	TEH	.560	SBACC	75	H
	109	92	.18	79	VOL		P4	F04	-1.88		F04	F04	.520	ZPUMR	133	H
	109	92			NDF		P4	F04	-.99		F04	F04	.520	ZPUMR	133	H
2005/03/01	109	92			NDD						TEC	TEH	.560	ZBA3R	65	H
2005/03/01	109	92			NDD						TSH	TSH	.560	ZPS3C	153	H
	86	117			NDD						TEC	TEH	.560	SBACC	87	H
	86	117			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	86	117			NDD						TEC	TEH	.560	ZBA3R	71	H
2005/03/01	86	117			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	86	117			NDD						09H	09H	.560	ZPS3C	157	H
	88	117			NDD						TEC	TEH	.560	SBACC	87	H
	88	117			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	88	117			NDD						TEC	TEH	.560	ZBA3R	71	H
2005/03/01	88	117			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	88	117			NDD						09H	09H	.560	ZPS3C	157	H
	90	117			NDD						TEC	TEH	.560	SBACC	87	H
	90	117			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	90	117			NDD						TEC	TEH	.560	ZBA3R	71	H
2005/03/01	90	117			NDD						09H	09H	.560	ZPS3C	157	H
INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
	85	118			NDD						TEC	TEH	.560	SBACC	89	H
	85	118			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	85	118			NDD						TEC	TEH	.560	ZBA3R	71	H
2005/03/01	85	118			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	85	118			NDD						09H	09H	.560	ZPS3C	157	H
	87	118			NDD						TEC	TEH	.560	SBACC	89	H
	87	118			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	87	118			NDD						TEC	TEH	.560	ZBA3R	71	H
2005/03/01	87	118			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	87	118			NDD						09H	09H	.560	ZPS3C	157	H
	89	118			NDD						TEC	TEH	.560	SBACC	89	H
	89	118			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	89	118			NDD						TEC	TEH	.560	ZBA3R	71	H
2005/03/01	89	118			NDD						09H	09H	.560	ZPS3C	157	H
	91	118	2.71	75	INR		6	F06	12.06		TEC	TEH	.560	SBACC	89	H
	91	118			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	91	118	2.20	79	MBM		6	F06	12.06		TEC	TEH	.560	ZBA3R	71	H
2005/03/01	91	118			NDD						09H	09H	.560	ZPS3C	157	H
	84	119			NDD						TEC	TEH	.560	SBACC	89	H
	84	119			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	84	119			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	84	119			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	84	119			NDD						09H	09H	.560	ZPS3C	157	H
	86	119			NDD						TEC	TEH	.560	SBACC	89	H
	86	119			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	86	119			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	86	119			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	86	119			NDD						09H	09H	.560	ZPS3C	157	H
	85	120			NDD						TEC	TEH	.560	SBACC	87	H
	85	120			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	85	120			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	85	120			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	85	120			NDD						09H	09H	.560	ZPS3C	157	H
	87	120			NDD						TEC	TEH	.560	SBACC	87	H
	87	120			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	87	120			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	87	120			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	87	120			NDD						09H	09H	.560	ZPS3C	157	H
	86	121			NDD						TEC	TEH	.560	SBACC	87	H
	86	121			NDD						09H	09H	.560	ZPS3C	127	H
2005/03/01	86	121			NDD						TEC	TEH	.560	ZBA3R	71	H
2005/03/01	86	121			NDD						09H	09H	.560	ZPS3C	155	H
2005/03/01	86	121			NDD						09H	09H	.560	ZPS3C	157	H
INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

Tubes: 39 Records: 157

SG - B Special Interest +PT CL

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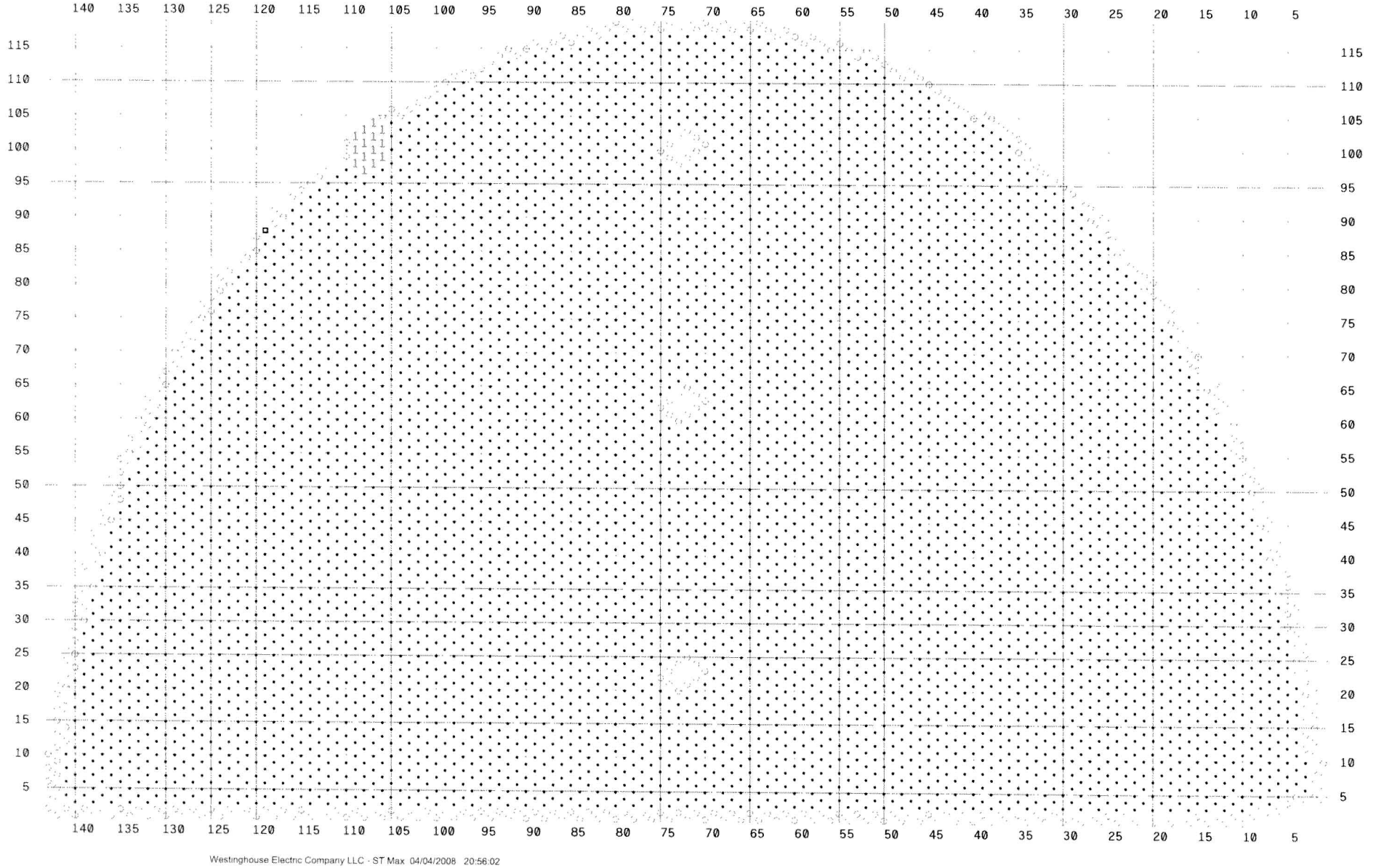
1 14 Tested at TSC -2/+3 for FOSAR Findings - CAE-B-001

▫ 1 Plugged Tube



Westinghouse Electric Company LLC - ST Max 04/04/2008 20:56:02

INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
	99	106			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	99	106			NDD						TEC	TEH	.560	ZBA3R	71	H
	101	106			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	101	106			NDD						TEC	TEH	.560	ZBA3R	71	H
	103	106			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	103	106			NDD						TEC	TEH	.560	ZBA3R	71	H
	98	107			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	98	107			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	98	107			NDD						TSH	TSH	.560	ZPS3C	147	H
	100	107			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	100	107			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	100	107			NDD						TSH	TSH	.560	ZPS3C	147	H
	102	107			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	102	107	.43	0	PCT	11	P2	F05	.25		TEC	TEH	.560	ZBA3R	69	H
2005/03/01	102	107			NDD						TSH	TSH	.560	ZPS3C	149	H
2005/03/01	102	107	.43	79	VOL		1	F05	-.73		F05	F05	.520	ZPUMR	163	H
	104	107			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	104	107			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	104	107			NDD						TSH	TSH	.560	ZPS3C	149	H
	97	108			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	97	108			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	97	108			NDD						TSH	TSH	.560	ZPS3C	147	H
	99	108			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	99	108			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	99	108			NDD						TSH	TSH	.560	ZPS3C	147	H
	101	108			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	101	108			NDD						TEC	TEH	.560	ZBA3R	69	H
2005/03/01	101	108			NDD						TSH	TSH	.560	ZPS3C	149	H
	103	108			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	103	108	1.58	68	MBM		6	F04	5.50		TEC	TEH	.560	ZBA3R	69	H
2005/03/01	103	108			NDD						TSH	TSH	.560	ZPS3C	149	H
	98	109			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	98	109			NDD						TEC	TEH	.560	ZBA3R	71	H
	100	109			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	100	109			NDD						TEC	TEH	.560	ZBA3R	71	H
	102	109			NDD						TSC	TSC	.560	ZPS3C	2	C
2005/03/01	102	109			NDD						TEC	TEH	.560	ZBA3R	71	H

SG - C Special Interest +PT HL

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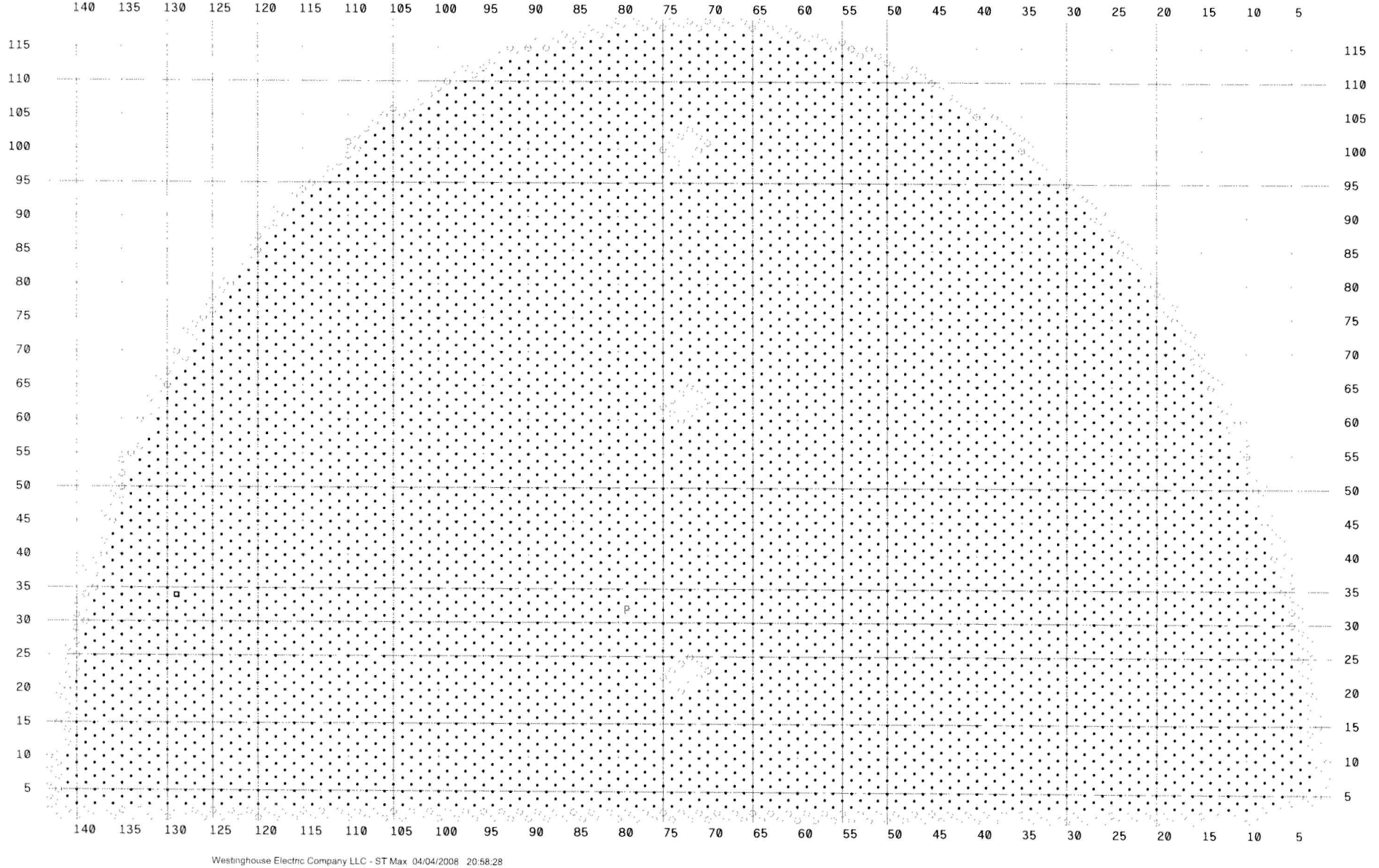
P 1 Tested for PLP

1 Plugged Tube



Westinghouse Electric Company LLC - ST Max 04/04/2008 20:58:28

INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
	32	79	.28	54	PLP		7	TSH	.87		TEC	TEH	.560	SBACC	49	H
	32	79			PBC		7	TSH	.87		TEC	TEH	.560	SBACC	109	H
	32	79			NDF		11	TSH	.87		TSH	TSH	.560	ZPS3C	135	H
2005/03/01	32	79			NDD						TEC	TEH	.560	ZBA3R	55	H
INSPDATE	ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

Tubes: 1 Records: 4