Duke Power®
A Duke Energy Company

D.M. JAMIL
Vice President

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Catawba Nuclear Station
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York, SC 29745-9635

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January 17, 2005

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

Subject: Duke Energy Corporation
Catawba Nuclear Station, Unit 2
Docket Number 50-414
Steam Generator Outage Summary Report
for End of Cycle 13 Refueling Outage

Please find attached the subject report which provides the results of the steam generator inspection effort associated with the subject outage.

There are no regulatory commitments contained in this letter or its attachment.

If you have any questions concerning this material, please call L.J. Rudy at (803) 831-3084.

Very truly yours,

Dhiaa M. Jamil

LJR/s

Attachment

A047

xc (with attachment):

W.D. Travers, Regional Administrator
U.S. Nuclear Regulatory Commission, Region II
Atlanta Federal Center
61 Forsyth St., SW, Suite 23T85
Atlanta, GA 30303

E.F. Guthrie, Senior Resident Inspector
U.S. Nuclear Regulatory Commission
Catawba Nuclear Station

S.E. Peters, Project Manager (addressee only)
U.S. Nuclear Regulatory Commission
Mail Stop O-8 G9
Washington, D.C. 20555-0001

Steam Generator Outage Summary Report

Catawba Unit 2 2004
Outage EOC 13

Location: 4800 Concord Road, York South Carolina 29745

NRC Docket No. 50-414

National Board No. 173

Commercial Service Date: August 19, 1986

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

Revision 0

Prepared By: _____ Date: 12-16-04

Reviewed By: _____ Date: 10 Jan '05

Approved By: _____ Date: 11 Jan 05

Copy No. 1 Assigned To: NRC

Controlled: YES Uncontrolled: _____

Controlled Distribution

Copy No.	Assigned To
Original	Catawba Nuclear Station Document Control Master File CN-208.21
1	NRC Document Control

Uncontrolled Distribution

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: 2

4. Owner Certificate of Authorization (if required) N/A

5. Commercial Service Date: August 19, 1986

6. National Board Number for Unit 173

7. Components Inspected:

Component	Manufacturer	Manufacturer Serial No.	State or Province No.	National Board No.
Steam Generator 2A	Westinghouse	1923	N/A	4
Steam Generator 2B	Westinghouse	1922	N/A	3
Steam Generator 2C	Westinghouse	1921	N/A	2
Steam Generator 2D	Westinghouse	1924	N/A	5

Note: Supplemental sheets in form of lists, sketches, or drawings may be used provided (1) size is $8^1/_2$ 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 3/27/03 to 10/24/04

9. Inspection Period Identification: #3

10. Inspection Interval Identification: #2

11. Applicable Edition of Section XI 1989 Addenda None

12. Date/Revision of Inspection Plan: **Per Technical Specification (5.5.9)**

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 11 Jan 20 05 Signed Duke Energy Corp. By [signature]
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 Hartford Steam Boiler Inspection and Insurance Company of Connecticut have inspected the components described in this Owners' Report during the period 3-27-03 to 1-12-05, 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 Ownersí 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 Ownersí 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

[signature] Commissions NC 978
Inspector's Signature National Board, State, Province, and Endorsements

Date 1-12-05 20 05

* The Hartford Steam Boiler Inspection & Insurance Company of Connecticut (HSB CT)
200 Ashford Center North
Suite 300
Atlanta, GA. 30338

Number Steam Generator Tubes Inspected
By Inspection Type
Catawba Unit 2 EOC13

Steam Generator	Inspection Type	Number of Tubes
2A	Bobbin	2614
	Top Of Tubesheet	1128
	Expanded Tubesheet inspections	1319
	U-Bend	57
	Special Interest	385
	Plug	11 eddy current, 100% visual
2B	Bobbin	2594
	Top Of Tubesheet	1226
	Expanded Tubesheet inspections	4470
	U-Bend	57
	Special Interest	475
	Plug	7 eddy current, 100% visual
2C	Bobbin	2492
	Top Of Tubesheet	1133
	Expanded Tubesheet inspections	1052
	U-Bend	63
	Special Interest	368
	Plug	7 eddy current, 100% visual
2D	Bobbin	2606
	Top Of Tubesheet	1226
	Expanded Tubesheet inspections	1161
	U-Bend	59
	Special Interest	514
	Plug	7 eddy current, 100% visual

Catawba Nuclear Station
Steam Generator Tubes Plugged
Refueling Outage EOC13, October 2004

Steam Generator 2A Tubes Plugged = 2

Tube Row	Tube Column	Repair Method	Reason for plugging
39	41	Hot leg stabilized & mech plugged	Possible Loose Part
40	41	Hot leg stabilized & mech plugged	Possible Loose Part

Steam Generator 2B Tubes Plugged = 32

Tube Row	Tube Column	Repair Method	Reason for plugging
1	22	Mech Plug	Indication at tube end
1	47	Mech Plug	Indication at tube end
1	55	Mech Plug	Indication at tube end
2	52	Mech Plug	Tubesheet Tack Expansion Indication
2	57	Mech Plug	Tubesheet Tack Expansion Indication
2	63		Indication at tube end
2	71	Hot leg stabilized & mech plugged	Possible Loose Part
3	45	Mech Plug	Tubesheet Tack Expansion Indication
3	52	Mech Plug	Tubesheet Tack Expansion Indication
3	58	Mech Plug	Tubesheet Tack Expansion Indication
4	52	Mech Plug	Tubesheet Tack Expansion Indication
4	61	Mech Plug	Indication in Tubesheet over expansion
5	12	Hot leg stabilized & mech plugged	Possible Loose Part
6	12	Hot leg stabilized & mech plugged	Possible Loose Part
7	71	Mech Plug	Tubesheet Tack Expansion Indication
8	27	Mech Plug	Indication at tube end
13	64	Mech Plug	Indication at tube end
15	45	Mech Plug	Tubesheet Tack Expansion Indication
17	41	Cold leg stabilized & mech plugged	Possible Loose Part
18	41	Cold leg stabilized & mech plugged	Possible Loose Part
32	44	Hot leg stabilized & mech plugged	Loose Part
33	42	Hot leg stabilized & mech plugged	Loose Part
33	43	Hot leg stabilized & mech plugged	Loose Part
33	44	Hot leg stabilized & mech plugged	Loose Part
34	43	Hot leg stabilized & mech plugged	Loose Part

34	44	Hot leg stabilized & mech plugged	Loose Part
35	42	Hot leg stabilized & mech plugged	Loose Part
36	53	Mech Plug	Tubesheet Tack Expansion Indication
42	45	Cold leg stabilized & mech plugged	Loose Part
42	46	Cold leg stabilized & mech plugged	Loose Part
43	91	Mech Plug	Loose Part
43	92	Mech Plug	Loose Part

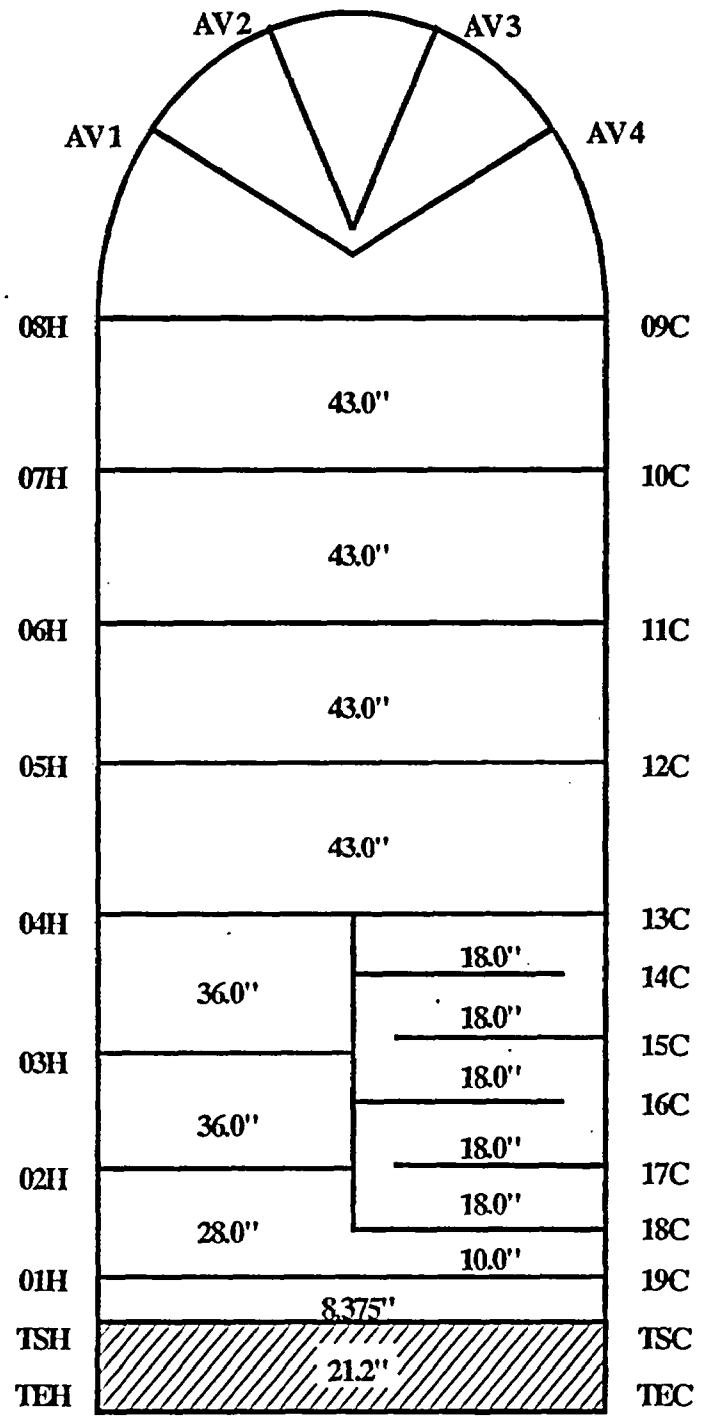
Steam Generator 2C Tubes Plugged = 5

Tube Row	Tube Column	Repair Method	Reason for plugging
15	90	Hot leg stabilized & mech plugged	Possible Loose Part
16	90	Hot leg stabilized & mech plugged	Possible Loose Part
25	11	Cold leg stabilized & mech plugged	Loose Part
26	11	Cold leg stabilized & mech plugged	Loose Part
24	12	Mech Plug	Potential damage from stabilizer installation error.

Steam Generator 2D Tubes Plugged = 9

Tube Row	Tube Column	Repair Method	Reason for plugging
13	35	Hot leg stabilized & mech plugged	Possible Loose Part
27	55	Mech Plug	Permeability variation; potential to mask tube indication if present. Preventive measure to plug.
43	50	Mech Plug	Loose Part
47	30	Hot leg stabilized & mech plugged	Possible Loose Part
48	47	Cold leg stabilized & mech plugged	Loose Part
48	48	Cold leg stabilized & mech plugged	Loose Part
48	86	Hot leg stabilized & mech plugged	Possible Loose Part
49	47	Cold leg stabilized & mech plugged	Loose Part
9	48	Cold leg stabilized & mech plugged	Loose Part

Landmark Sketch to assist in locating eddy current information.



D5 STEAM GENERATOR SPECIFICATIONS

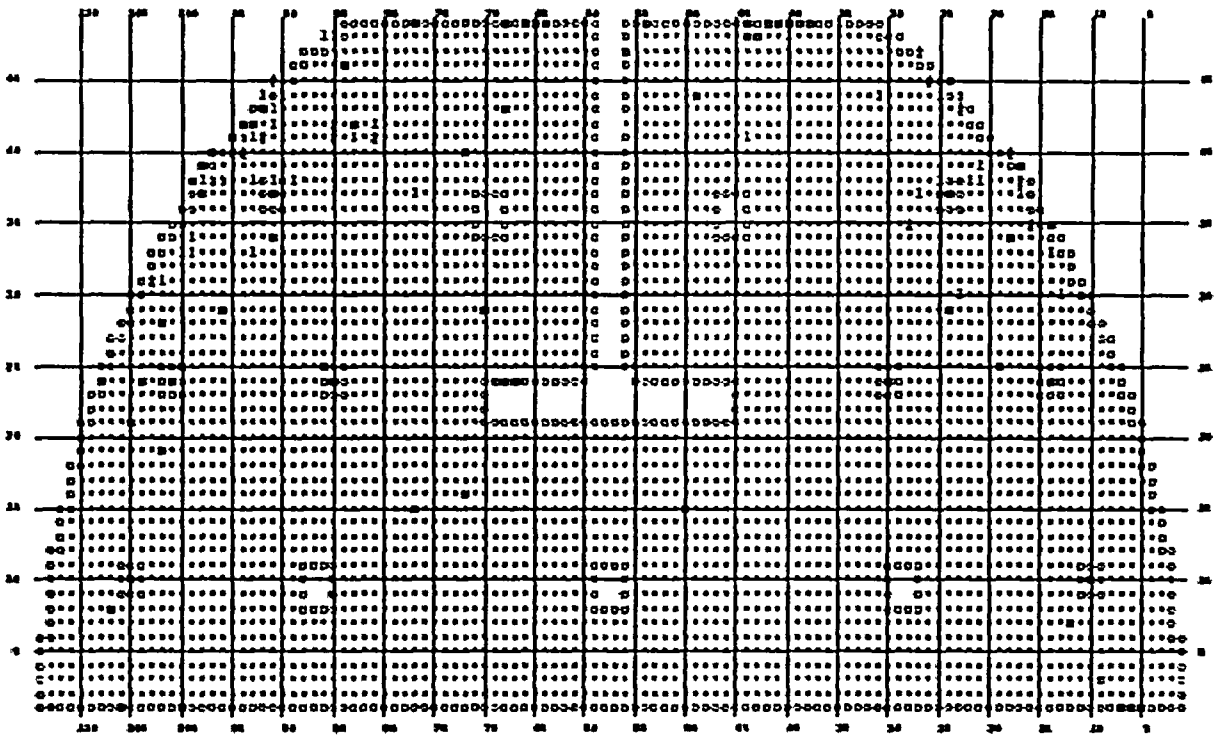
TUBE INFORMATION:
- NO. OF TUBES = 4578
- MATERIAL = Inconel 600
- NOMINAL DIA. = 0.750"
- NOMINAL WALL = 0.043"
- ROW 1 RADIUS = 2.250"
- STRAIGHT LENGTH = 305.0"
- TUBE PITCH = 1.0625"

TUBE SUPPORT INFORMATION:
- TYPES = Drilled / Quatrafoil
- MATERIAL=405 Stainless Steel
- THICKNESS = 0.75"/ 1.12"

AVB INFORMATION:
- MATERIAL = Chrome Plated Inconel
- THICKNESS = 0.296"

NOTE: Dimensions are to the centerline of the tube support structures.

Tube Sheet Layout:



Column 114 Row 1 Column 1

Attachments:

A SG 2A Eddy Current Indications and Anomalies

B SG 2B Eddy Current Indications and Anomalies

C SG 2C Eddy Current Indications and Anomalies

D SG 2D Eddy Current Indications and Anomalies

Attachment A
SG 2A Eddy Current Indications and Anomalies

Indication Codes
SG – A
Catawba Unit 2 D5 EOC13 – 09/01/2004

Ind Type	Description
ADI	Indication Absolute Drift Indication
DNT	Anomaly Dent
HNI	Indication Has Not Changed Indication
INR	Anomaly Indication Not Reportable
NDD	NDD No Degradation Detected
NDF	Other No Degradation Found
NQI	Indication Non-Quantifiable Indication
PCT	Indication Percent Indication
PID	PID Positive Identification
PLP	Indication Possible Loose Parts
RBD	Retest Retest – Bad Data
RIC	Incomplete Test Retest – Incomplete
SAT	Other Satisfactory
SCI	Indication Single Circumferential Indication
VOL	Indication Volumetric

Probe Codes
SG – A
Catawba Unit 2 D5 EOC13 – 09/01/2004

Code	Diameter	Rotating	Manufacturer Description Manufacturer
MBART	.610	No	WA610RPH Westinghouse MPI
VIS00	.000	No	VIS00 Visual Inspection
ZPSNM	.610	Yes	+PT610RPC3C Zetec
ZPUDT	.580	Yes	+PT580DT2C Zetec
ZPUDX	.540	Yes	540DUAL+PT Zetec
ZRTRP	.500	Yes	MB500MRPC1C Zetec

These codes are used in the following eddy current report for steam generator 2A.

SG-A All reported Indications and Anomalies pages 1-49 follow.

SG - A All Reported Indications And Anomalies

Catawba 2 EOC13 DDP 20040901 10/04/2004 07:19:58

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	1	2.30	146	HNI	0	3	07H	13.33		08H	TEH	.610	MBART	10	H
1	1	2.38	189	DNT		3	18C	26.60		09C	TEC	.610	MBART	19	C
1	3	.81	139	HNI		3	02H	17.90		08H	TEH	.610	MBART	10	H
1	11	1.48	130	NQI		3	03H	14.46		08H	TEH	.610	MBART	14	H
1	11	.28	105	VOL		2	03H	14.16		03H	03H	.610	ZPSNM	80	H
1	13	2.19	183	DNT		3	10C	38.69		09C	TEC	.610	MBART	19	C
1	13	3.14	184	DNT		3	10C	39.40		09C	TEC	.610	MBART	19	C
1	13	.40	5	DNT		2	10C	38.69		10C	10C	.610	ZPSNM	91	C
1	13	.34	6	DNT		2	10C	39.40		10C	10C	.610	ZPSNM	91	C
1	14	8.81	187	DNT		P1	09C	-.80		09C	TEC	.610	MBART	19	C
1	17	.61	135	HNI		3	11C	7.90		09C	TEC	.610	MBART	19	C
1	20	2.91	177	DNT		P1	03H	.77		08H	TEH	.610	MBART	12	H
1	20	2.24	191	DNT		1	03H	.77		03H	03H	.610	ZPSNM	90	H
1	21	1.89	181	INR	0	P1	03H	-.31		08H	TEH	.610	MBART	12	H
1	21	5.67	178	DNT		P1	03H	.77		08H	TEH	.610	MBART	12	H
1	21	1.65	186	DNT		1	03H	-.37		03H	03H	.610	ZPSNM	90	H
1	21	3.80	188	DNT		1	03H	.77		03H	03H	.610	ZPSNM	90	H
1	22	1.55	178	INR	0	P1	03H	-.37		08H	TEH	.610	MBART	12	H
1	22	3.62	176	DNT		P1	03H	.75		08H	TEH	.610	MBART	12	H
1	22	1.55	185	DNT		1	03H	-.37		03H	03H	.610	ZPSNM	90	H
1	22	1.94	190	DNT		1	03H	.75		03H	03H	.610	ZPSNM	90	H
1	23	2.63	176	DNT		P1	03H	.75		08H	TEH	.610	MBART	12	H
1	23	.26	119	HNI		3	11C	5.97		09C	TEC	.610	MBART	19	C
1	23	1.48	196	DNT		1	03H	.75		03H	03H	.610	ZPSNM	90	H
1	28	2.06	167	DNT		3	16C	12.22		09C	TEC	.610	MBART	15	C
1	28	.22	176	DNT		2	16C	12.65		16C	16C	.610	ZPSNM	107	C
1	33	.75	144	HNI		3	11C	14.40		09C	TEC	.610	MBART	15	C
1	40	.23	112	HNI		3	11C	40.88		09C	TEC	.610	MBART	15	C
1	41	.32	139	HNI		3	16C	29.06		09C	TEC	.610	MBART	13	C
1	43	.55	150	HNI	0	3	18C	6.47		09C	TEC	.610	MBART	13	C
1	45	.38	139	HNI		3	16C	14.83		09C	TEC	.610	MBART	13	C
1	49	.42	139	HNI		3	11C	33.01		09C	TEC	.610	MBART	13	C
1	49	2.88	178	DNT	0	3	06H	33.38		08H	TEH	.610	MBART	14	H
1	49	1.90	169	DNT		1	06H	33.87		06H	06H	.610	ZPSNM	84	H
1	55	2.27	179	DNT		P1	02H	.76		08H	TEH	.610	MBART	12	H
1	55	2.48	179	DNT		P1	04H	.71		08H	TEH	.610	MBART	12	H
1	55	2.46	196	DNT		1	04H	.71		04H	04H	.610	ZPSNM	90	H
1	56	2.12	182	DNT		P1	04H	-.31		08H	TEH	.610	MBART	8	H
1	56	2.98	181	DNT		P1	04H	.70		08H	TEH	.610	MBART	8	H
1	56	1.62	186	DNT		1	04H	-.31		04H	04H	.610	ZPSNM	90	H
1	56	2.76	192	DNT		1	04H	.70		04H	04H	.610	ZPSNM	90	H
1	57	3.75	179	DNT		P1	02H	.73		08H	TEH	.610	MBART	8	H
1	57	2.19	178	DNT		P1	04H	.73		08H	TEH	.610	MBART	8	H
1	57	2.25	191	DNT		1	02H	.73		02H	02H	.610	ZPSNM	90	H
1	58	2.54	180	DNT		P1	03H	-.25		08H	TEH	.610	MBART	8	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	58	3.70	180	DNT		P1	03H	.76		08H	TEH	.610	MBART	8	H
1	59	2.89	182	DNT		P1	02H	.77		08H	TEH	.610	MBART	8	H
1	59	2.91	183	DNT		P1	03H	.64		08H	TEH	.610	MBART	8	H
1	59	1.25	193	DNT		1	03H	.64		03H	03H	.610	ZPSNM	90	H
1	60	2.24	180	DNT		P1	03H	.75		08H	TEH	.610	MBART	8	H
1	62	1.60	187	INR	0	3	16C	7.52		09C	TEC	.610	MBART	13	C
1	62	2.44	185	DNT		3	16C	8.73		09C	TEC	.610	MBART	13	C
1	64	.54	66	HNI		6	02H	11.46		08H	TEH	.610	MBART	6	H
1	67	1.28	81	HNI	0	6	12C	29.92		09C	TEC	.610	MBART	11	C
1	67	.25	105	HNI		3	14C	16.11		09C	TEC	.610	MBART	11	C
1	88	.44	97	HNI		3	16C	21.78		09C	TEC	.610	MBART	11	C
1	89	2.82	186	DNT		3	07H	41.00		08H	TEH	.610	MBART	4	H
1	89	2.68	186	DNT		1	07H	40.90		07H	07H	.610	ZPSNM	78	H
1	92	1.08	129	HNI		3	16C	28.58		09C	TEC	.610	MBART	11	C
1	93	.58	124	HNI		3	03H	28.59		08H	TEH	.610	MBART	4	H
1	93	.44	152	HNI	0	3	03H	32.33		08H	TEH	.610	MBART	4	H
1	93	1.19	132	HNI		3	04H	5.14		08H	TEH	.610	MBART	4	H
1	93	1.04	140	HNI		3	04H	6.50		08H	TEH	.610	MBART	4	H
1	93	1.03	128	HNI		3	04H	7.78		08H	TEH	.610	MBART	4	H
1	93	.81	136	HNI		3	04H	9.88		08H	TEH	.610	MBART	4	H
1	105	3.53	185	INR	0	3	TSH	12.75		08H	TEH	.610	MBART	4	H
1	105	2.02	187	INR	0	3	TSH	18.43		08H	TEH	.610	MBART	4	H
1	105	3.28	186	INR	0	3	TSH	24.48		08H	TEH	.610	MBART	4	H
1	105	3.53	185	DNT		3	01H	4.47		08H	TEH	.610	MBART	4	H
1	105	2.02	187	DNT		3	01H	10.63		08H	TEH	.610	MBART	4	H
1	105	3.28	186	DNT		3	01H	16.48		08H	TEH	.610	MBART	4	H
1	105	2.92	182	DNT		P1	02H	.06		08H	TEH	.610	MBART	4	H
1	105	.29	149	INR	0	3	11C	34.63		09C	TEC	.610	MBART	13	C
1	105	.88	137	HNI		3	11C	36.61		09C	TEC	.610	MBART	13	C
1	105	2.85	197	DNT		1	02H	-.08		02H	02H	.610	ZPSNM	90	H
1	108	.86	125	HNI		3	03H	17.51		08H	TEH	.610	MBART	4	H
1	109	.39	148	HNI	0	3	06H	4.25		08H	TEH	.610	MBART	4	H
1	109	.67	136	HNI		3	06H	25.07		08H	TEH	.610	MBART	4	H
1	113	1.19	71	HNI		6	16C	4.68		09C	TEC	.610	MBART	13	C
2	1	8.23	184	DNT		3	12C	15.65		09C	TEC	.610	MBART	17	C
2	8	3.02	185	DNT		3	02H	20.88		08H	TEH	.610	MBART	14	H
2	8	1.17	155	HNI	0	3	16C	8.81		09C	TEC	.610	MBART	17	C
2	8	2.17	188	DNT		1	02H	20.92		02H	02H	.610	ZPSNM	80	H
2	16	3.73	177	DNT		3	TSC	4.84		09C	TEC	.610	MBART	17	C
2	20	3.35	179	DNT		P1	03H	.73		08H	TEH	.610	MBART	12	H
2	20	2.82	188	DNT		1	03H	.73		03H	03H	.610	ZPSNM	90	H
2	24	4.58	185	DNT		3	01H	23.86		08H	TEH	.610	MBART	10	H
2	24	4.29	183	DNT		1	01H	24.00		01H	01H	.610	ZPSNM	84	H
2	31	2.77	185	DNT		3	07H	23.94		08H	TEH	.610	MBART	10	H
2	36	.19	73	HNI		3	04H	5.28		08H	TEH	.610	MBART	10	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	36	.40	109	HNI		3	04H	6.38		08H	TEH	.610	MBART	10	H
2	37	.99	27	HNI		3	12C	1.38	6.45	09C	TEC	.610	MBART	13	C
2	42	.26	89	HNI		3	03H	31.05		08H	TEH	.610	MBART	10	H
2	42	.52	108	HNI		3	04H	14.73		08H	TEH	.610	MBART	10	H
2	43	.24	145	HNI	0	3	03H	18.78		08H	TEH	.610	MBART	12	H
2	55	2.15	188	DNT		P1	04H	.69		08H	TEH	.610	MBART	12	H
2	55	1.20	188	DNT		1	04H	.69		04H	04H	.610	ZPSNM	90	H
2	57	2.09	174	DNT		P1	02H	.67		08H	TEH	.610	MBART	8	H
2	57	1.95	176	INR	0	P1	04H	.67		08H	TEH	.610	MBART	8	H
2	57	1.20	188	DNT		1	04H	.66		04H	04H	.610	ZPSNM	90	H
2	58	2.53	173	DNT		P1	03H	-.36		08H	TEH	.610	MBART	6	H
2	58	2.26	175	DNT		P1	03H	-.35		08H	TEH	.610	MBART	8	H
2	58	1.62	183	DNT		1	03H	-.35		03H	03H	.610	ZPSNM	90	H
2	60	1.00	71	HNI		6	03H	32.16		08H	TEH	.610	MBART	6	H
2	66	4.20	188	DNT		3	06H	35.25		08H	TEH	.610	MBART	8	H
2	66	.69	85	HNI		3	18C	27.26		09C	TEC	.610	MBART	9	C
2	66	3.66	186	DNT		1	06H	35.25		06H	06H	.610	ZPSNM	78	H
2	73	1.03	69	HNI		3	01H	15.12		08H	TEH	.610	MBART	8	H
2	75	.74	152	HNI		3	16C	30.72		09C	TEC	.610	MBART	9	C
2	76	2.36	187	DNT		3	02H	7.16		08H	TEH	.610	MBART	6	H
2	77	.94	63	HNI		6	03H	16.84		08H	TEH	.610	MBART	4	H
2	85	4.03	186	DNT		3	05H	21.97		08H	TEH	.610	MBART	4	H
2	85	5.19	186	DNT		1	05H	21.93		05H	05H	.610	ZPSNM	78	H
2	89	.30	109	HNI		3	13C	17.21		09C	TEC	.610	MBART	9	C
2	95	.19	119	NQI		3	18C	32.89		09C	TEC	.610	MBART	9	C
2	99	1.80	200	INR		3	10C	14.81		09C	TEC	.610	MBART	9	C
2	99	2.39	188	DNT		1	10C	14.88		10C	10C	.610	ZPSNM	87	C
2	101	1.40	148	INR	0	3	10C	7.58		09C	TEC	.610	MBART	15	C
2	101	7.27	181	DNT		3	10C	8.65		09C	TEC	.610	MBART	15	C
2	101	1.99	192	INR	0	3	10C	10.97		09C	TEC	.610	MBART	15	C
2	101	.36	75	HNI		3	05H	2.36		08H	TEH	.610	MBART	18	H
2	101	.80	137	HNI		3	05H	3.69		08H	TEH	.610	MBART	18	H
2	101	.69	137	HNI		3	05H	6.19		08H	TEH	.610	MBART	18	H
2	101	3.12	172	DNT		3	07H	7.35		08H	TEH	.610	MBART	18	H
2	101	6.30	182	DNT		3	07H	8.40		08H	TEH	.610	MBART	18	H
2	101	.57	70	HNI		3	07H	11.17		08H	TEH	.610	MBART	18	H
2	101	4.36	178	DNT		1	10C	8.65		10C	10C	.610	ZPSNM	87	C
2	104	2.69	173	DNT		3	14C	9.15		09C	TEC	.610	MBART	15	C
2	104	.92	193	DNT		1	14C	9.15		14C	14C	.610	ZPSNM	107	C
2	107	2.79	180	DNT		3	18C	10.74		09C	TEC	.610	MBART	15	C
2	107	4.84	184	DNT		3	06H	35.85		08H	TEH	.610	MBART	18	H
2	107	5.80	190	DNT		1	06H	36.27		06H	06H	.610	ZPSNM	78	H
2	107	3.09	192	DNT		1	18C	10.74		18C	18C	.610	ZPSNM	107	C
2	109	1.34	70	HNI		6	02H	19.96		08H	TEH	.610	MBART	18	H

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

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
3	1	.47	139	NQI		3	15C	3.64		09C	TEC	.610	MBART	17	C
3	8	3.70	188	DNT		3	11C	33.48		09C	TEC	.610	MBART	19	C
3	8	2.26	2	DNT		1	11C	33.48		11C	11C	.610	ZPSNM	91	C
3	12	1.18	63	HNI		6	07H	-.89		09C	TEH	.610	MBART	14	H
3	12	.22	106	HNI		P1	07H	.18		09C	TEH	.610	MBART	14	H
3	13	2.44	189	DNT		3	01H	9.02		09C	TEH	.610	MBART	16	H
3	13	1.46	183	DNT		1	01H	9.54		01H	01H	.610	ZPSNM	80	H
3	14	.73	147	INR	0	3	02H	3.29		09C	TEH	.610	MBART	14	H
3	14	1.21	147	INR	0	3	02H	8.41		09C	TEH	.610	MBART	14	H
3	14	1.24	148	HNI	0	3	03H	30.53		09C	TEH	.610	MBART	14	H
3	14	2.48	80	HNI	0	6	04H	3.75		09C	TEH	.610	MBART	14	H
3	14	5.03	185	DNT		P1	07H	-.51		09C	TEH	.610	MBART	14	H
3	14	.52	113	HNI		3	17C	15.68		09C	TEC	.610	MBART	19	C
3	14	3.75	190	DNT		1	07H	-.51		07H	07H	.610	ZPSNM	90	H
3	18	.65	67	HNI		6	02H	13.15		09C	TEH	.610	MBART	16	H
3	22	1.68	70	HNI		6	06H	4.77		09C	TEH	.610	MBART	10	H
3	22	.67	78	HNI		3	10C	18.47		09C	TEC	.610	MBART	19	C
3	31	.24	75	HNI		3	04H	15.72		09C	TEH	.610	MBART	10	H
3	31	.16	100	HNI		3	04H	16.37		09C	TEH	.610	MBART	10	H
3	31	.71	34	HNI		3	18C	7.22		09C	TEC	.610	MBART	19	C
3	33	.39	138	HNI		3	12C	4.46		09C	TEC	.610	MBART	19	C
3	67	6.40	190	DNT		3	03H	2.29		09C	TEH	.610	MBART	8	H
3	67	2.72	189	DNT		3	05H	25.01		09C	TEH	.610	MBART	8	H
3	67	4.76	186	DNT		3	06H	18.79		09C	TEH	.610	MBART	8	H
3	67	.18	114	HNI		3	13C	31.41		09C	TEC	.610	MBART	9	C
3	67	.57	188	DNT		2	03H	2.29		03H	03H	.610	ZPSNM	78	H
3	67	.30	191	DNT		2	05H	25.01		05H	05H	.610	ZPSNM	78	H
3	67	6.03	185	DNT		1	06H	18.79		06H	06H	.610	ZPSNM	78	H
3	74	.94	64	HNI		6	17C	4.77		09C	TEC	.610	MBART	11	C
3	74	2.11	183	DNT		3	02H	11.34		09C	TEH	.610	MBART	18	H
3	74	2.74	179	DNT		1	02H	11.34		02H	02H	.610	ZPSNM	78	H
3	78	.68	80	HNI	0	6	18C	2.77		09C	TEC	.610	MBART	11	C
3	83	1.87	134	HNI		3	10C	38.00		09C	TEC	.610	MBART	11	C
3	103	.44	143	INR	0	3	13C	40.46		09C	TEC	.610	MBART	13	C
3	114	3.96	183	DNT		3	TSC	1.36		09C	TEC	.610	MBART	15	C
3	114	7.54	180	DNT		3	TSC	2.53		09C	TEC	.610	MBART	15	C
3	114	2.76	4	DNT		1	TSC	1.36		TSC	TSC	.610	ZPSNM	87	C
3	114	2.89	8	DNT		1	TSC	2.53		TSC	TSC	.610	ZPSNM	87	C
4	6	2.43	61	HNI		6	01H	1.21		09C	TEH	.610	MBART	14	H
4	10	.36	134	HNI		3	05H	28.45		09C	TEH	.610	MBART	14	H
4	12	.27	90	HNI		3	05H	4.67		09C	TEH	.610	MBART	14	H
4	12	.27	81	HNI		3	05H	5.97		09C	TEH	.610	MBART	14	H
4	32	.40	142	HNI	0	3	02H	13.01		09C	TEH	.610	MBART	12	H
4	53	.31	150	HNI	0	3	01H	14.69		09C	TEH	.610	MBART	10	H
4	55	.93	151	HNI	0	3	02H	26.03		09C	TEH	.610	MBART	10	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
4	64	.28	137	HNI		3	01H	5.69		09C	TEH	.610	MBART	6	H
4	72	2.67	72	HNI		6	12C	32.91		09C	TEC	.610	MBART	9	C
4	82	2.16	75	HNI		6	13C	7.39		09C	TEC	.610	MBART	9	C
4	82	2.05	176	DNT		3	13C	8.42		09C	TEC	.610	MBART	9	C
4	82	.92	72	HNI		6	18C	9.24		09C	TEC	.610	MBART	9	C
4	82	1.35	195	DNT		1	13C	8.42		13C	13C	.610	ZPSNM	107	C
4	85	.57	61	HNI		6	07H	1.88		09C	TEH	.610	MBART	4	H
4	85	1.38	143	HNI	0	3	07H	14.75		09C	TEH	.610	MBART	4	H
4	106	.62	96	HNI		3	12C	7.10		09C	TEC	.610	MBART	15	C
4	106	.76	133	HNI		3	13C	31.25		09C	TEC	.610	MBART	15	C
4	106	3.60	79	INR	0	6	17C	1.85		09C	TEC	.610	MBART	15	C
4	111	.92	151	HNI	0	3	01H	23.10		09C	TEH	.610	MBART	4	H
5	1	4.61	188	INR	0	3	08H	1.39		09C	TEH	.610	MBART	12	H
5	7	.48	128	HNI		3	02H	32.89		09C	TEH	.610	MBART	16	H
5	9	.22	134	NQI		3	17C	13.66		09C	TEC	.610	MBART	19	C
5	9	.09	112	VOL		2	17C	13.89		17C	17C	.610	ZPSNM	91	C
5	33	.27	115	HNI		3	04H	4.54		09C	TEH	.610	MBART	10	H
5	34	.49	124	HNI		3	13C	6.84		09C	TEC	.610	MBART	19	C
5	34	.47	132	HNI		3	TSC	4.30		09C	TEC	.610	MBART	19	C
5	40	1.57	34	SCI	97	P1	TEH	.04		TEH	TSH	.610	ZPSNM	68	H
5	40	1.63	26	PID		P1	TEH	.04		TEH	TEH	.610	ZPSNM	116	H
5	58	.25	118	HNI		3	01H	8.02		09C	TEH	.610	MBART	6	H
5	58	2.56	178	DNT		3	01H	26.71		09C	TEH	.610	MBART	6	H
5	58	5.08	177	DNT		3	12C	1.23		09C	TEC	.610	MBART	15	C
5	58	2.43	167	DNT		3	13C	16.73		09C	TEC	.610	MBART	15	C
5	58	2.31	17	DNT		1	12C	1.23		12C	12C	.610	ZPSNM	91	C
5	58	1.69	20	DNT		1	13C	16.73		13C	13C	.610	ZPSNM	91	C
5	60	.20	49	HNI		3	04H	23.80		09C	TEH	.610	MBART	6	H
5	60	2.58	188	DNT		3	06H	11.82		09C	TEH	.610	MBART	6	H
5	60	2.02	185	DNT		1	06H	11.82		06H	06H	.610	ZPSNM	78	H
5	62	1.44	144	HNI	0	3	13C	35.16		09C	TEC	.610	MBART	13	C
5	62	.64	145	HNI	0	3	13C	40.34		09C	TEC	.610	MBART	13	C
5	63	.71	76	HNI		3	TSH	1.70		09C	TEH	.610	MBART	6	H
5	84	.88	157	HNI	0	3	04H	5.12		09C	TEH	.610	MBART	4	H
5	99	.75	76	NQI		3	10C	27.31		09C	TEC	.610	MBART	13	C
5	99	2.14	169	VOL	0	1	09C	-15.69		09C	09C	.610	ZPSNM	107	C
5	109	3.28	174	DNT		3	15C	4.03		09C	TEC	.610	MBART	13	C
6	1	2.85	188	DNT		3	02H	8.09		09C	TEH	.610	MBART	12	H
6	2	1.05	137	HNI		3	16C	8.76		09C	TEC	.610	MBART	17	C
6	2	.54	144	HNI		3	19C	5.27		09C	TEC	.610	MBART	17	C
6	3	3.84	80	HNI		6	01H	24.63		09C	TEH	.610	MBART	14	H
6	3	.72	65	HNI		3	18C	2.76		09C	TEC	.610	MBART	17	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
6	4	1.89	189	INR		3	12C	18.14		09C	TEC	.610	MBART	17	C
6	4	2.97	189	DNT		3	12C	19.37		09C	TEC	.610	MBART	17	C
6	4	1.33	77	HNI		6	14C	7.72		09C	TEC	.610	MBART	17	C
6	4	1.98	6	DNT		1	12C	18.14		12C	12C	.610	ZPSNM	91	C
6	4	3.59	4	DNT		1	12C	19.37		12C	12C	.610	ZPSNM	91	C
6	5	3.37	189	DNT		3	09C	1.76		09C	TEH	.610	MBART	16	H
6	5	.34	14	INR		3	09C	2.16		09C	TEH	.610	MBART	16	H
6	5	2.31	185	DNT		3	09C	2.87		09C	TEH	.610	MBART	16	H
6	5	3.69	73	HNI		6	15C	3.81		09C	TEC	.610	MBART	17	C
6	13	.46	103	HNI		3	01H	26.00		09C	TEH	.610	MBART	16	H
6	35	.81	118	HNI		3	06H	29.07		09C	TEH	.610	MBART	12	H
6	36	1.12	75	ADI		6	11C	17.09		09C	TEC	.610	MBART	17	C
6	36	.24	113	HNI		3	15C	13.14		09C	TEC	.610	MBART	17	C
6	36	.21	131	VOL		2	11C	18.04		11C	11C	.610	ZPSNM	91	C
6	37	1.23	88	INR	0	6	01H	4.52		09C	TEH	.610	MBART	12	H
6	40	.43	145	INR		3	10C	36.84		09C	TEC	.610	MBART	17	C
6	53	1.05	140	HNI		3	19C	1.70		09C	TEC	.610	MBART	15	C
6	62	.66	139	HNI		3	03H	1.90		09C	TEH	.610	MBART	6	H
6	62	.59	131	HNI		3	04H	21.72		09C	TEH	.610	MBART	6	H
6	73	2.37	189	DNT		3	19C	4.54		09C	TEC	.610	MBART	13	C
6	75	1.75	84	INR	0	6	11C	9.90		09C	TEC	.610	MBART	13	C
6	75	.79	135	HNI		3	19C	6.80		09C	TEC	.610	MBART	13	C
6	77	.33	89	HNI		3	11C	32.43		09C	TEC	.610	MBART	13	C
6	81	1.67	87	INR	0	6	11C	4.12		09C	TEC	.610	MBART	13	C
6	81	2.60	83	HNI	0	6	11C	19.11		09C	TEC	.610	MBART	13	C
6	91	1.34	157	HNI	0	3	04H	14.51		09C	TEH	.610	MBART	4	H
6	91	.35	120	HNI		3	10C	19.16		09C	TEC	.610	MBART	15	C
6	99	.43	100	HNI		3	16C	-1.23		09C	TEC	.610	MBART	15	C
6	113	2.67	168	DNT		3	07H	23.04		09C	TEH	.610	MBART	4	H
6	114	1.92	146	HNI	0	6	10C	35.85		09C	TEC	.610	MBART	15	C
7	20	.24	94	NQI		3	10C	33.72		TEH	TEC	.610	MBART	41	C
7	31	.62	119	HNI		3	04H	9.20		TEH	TEC	.610	MBART	43	C
7	31	1.10	63	HNI		6	10C	34.99		TEH	TEC	.610	MBART	43	C
7	40	.51	134	HNI		3	17C	13.66		TEH	TEC	.610	MBART	21	C
7	40	.31	69	HNI		3	18C	13.49		TEH	TEC	.610	MBART	21	C
7	40	.20	89	HNI		3	19C	3.98		TEH	TEC	.610	MBART	21	C
7	43	2.47	80	HNI		6	12C	15.51		TEH	TEC	.610	MBART	21	C
7	48	.75	69	HNI		6	19C	6.47		TEH	TEC	.610	MBART	21	C
7	51	.22	113	HNI		3	19C	2.60		TEH	TEC	.610	MBART	21	C
7	61	.52	144	HNI		3	06H	15.59		TEH	TEC	.610	MBART	65	C
7	64	.33	135	HNI		3	03H	25.23		TEH	TEC	.610	MBART	67	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
7	69	.50	142	HNI		3	TSH	5.00		TEH	TEC	.610	MBART	65	C
7	69	.41	144	HNI		3	TSH	6.31		TEH	TEC	.610	MBART	65	C
7	69	.92	132	HNI		3	03H	4.47		TEH	TEC	.610	MBART	65	C
7	69	.52	117	HNI		3	07H	30.68		TEH	TEC	.610	MBART	65	C
7	70	.66	138	HNI		3	17C	6.48		TEH	TEC	.610	MBART	67	C
7	90	.56	105	HNI		3	07H	31.13		TEH	TEC	.610	MBART	49	C
7	90	.43	139	HNI		3	10C	29.82		TEH	TEC	.610	MBART	49	C
7	90	2.04	171	DNT		3	10C	31.01		TEH	TEC	.610	MBART	49	C
7	93	.72	131	HNI		3	01H	6.55		TEH	TEC	.610	MBART	47	C
7	97	.34	121	HNI		3	09C	8.46		TEH	TEC	.610	MBART	47	C
7	97	.46	107	HNI		3	11C	9.36		TEH	TEC	.610	MBART	47	C
7	104	.35	129	HNI		3	01H	10.11		TEH	TEC	.610	MBART	45	C
7	108	.25	131	HNI		3	12C	35.13		TEH	TEC	.610	MBART	45	C
8	3	2.95	181	DNT		3	02H	29.26		TEH	TEC	.610	MBART	43	C
8	3	.72	148	HNI		3	07H	10.70		TEH	TEC	.610	MBART	43	C
8	3	1.26	191	DNT		1	02H	29.26		02H	02H	.610	ZPSNM	80	H
8	5	3.18	187	DNT		3	02H	16.85		TEH	TEC	.610	MBART	41	C
8	5	6.06	186	DNT		3	09C	2.03		TEH	TEC	.610	MBART	41	C
8	5	.77	84	HNI		6	12C	4.41		TEH	TEC	.610	MBART	41	C
8	7	2.16	190	DNT		3	10C	19.47		TEH	TEC	.610	MBART	43	C
8	7	2.11	189	DNT		3	11C	10.89		TEH	TEC	.610	MBART	43	C
8	7	2.90	189	DNT		3	11C	15.76		TEH	TEC	.610	MBART	43	C
8	7	3.67	186	DNT		1	09C	-23.53		09C	09C	.610	ZPSNM	107	C
8	7	3.42	184	DNT		1	11C	10.89		11C	11C	.610	ZPSNM	107	C
8	7	3.91	183	DNT		1	11C	15.76		11C	11C	.610	ZPSNM	107	C
8	12	5.36	181	DNT		3	09C	1.92		TEH	TEC	.610	MBART	43	C
8	12	2.22	183	DNT		3	09C	3.90		TEH	TEC	.610	MBART	43	C
8	13	.26	84	PLP		8	TSH	.27		TSH	TSH	.610	ZPSNM	38	H
8	13	6.01	184	INR	0	3	09C	2.15		TEH	TEC	.610	MBART	41	C
8	13	.26	84	PLP		8	TSH	.31		TEH	TSH	.610	ZPSNM	70	H
8	15	.21	125	HNI		3	19C	3.24		TEH	TEC	.610	MBART	41	C
8	16	.98	137	HNI		3	01H	18.91		TEH	TEC	.610	MBART	43	C
8	16	2.61	167	DNT		3	07H	26.36		TEH	TEC	.610	MBART	43	C
8	16	.28	143	HNI		3	10C	27.16		TEH	TEC	.610	MBART	43	C
8	16	3.83	189	DNT		3	18C	3.66		TEH	TEC	.610	MBART	43	C
8	16	3.83	189	INR		3	19C	13.64		TEH	TEC	.610	MBART	43	C
8	24	.87	115	HNI		3	07H	33.53		TEH	TEC	.610	MBART	43	C
8	35	.24	120	HNI		3	19C	7.32		TEH	TEC	.610	MBART	43	C
8	35	.27	135	HNI		3	19C	8.37		TEH	TEC	.610	MBART	43	C
8	38	.30	132	HNI		3	02H	14.88		TEH	TEC	.610	MBART	41	C
8	39	1.50	66	HNI		6	13C	1.68		TEH	TEC	.610	MBART	43	C
8	44	.55	142	HNI		3	02H	26.43		TEH	TEC	.610	MBART	21	C
8	44	.31	140	HNI		3	14C	4.61		TEH	TEC	.610	MBART	21	C
8	44	.49	76	HNI		6	15C	4.26		TEH	TEC	.610	MBART	21	C
8	44	.42	73	HNI		6	15C	9.20		TEH	TEC	.610	MBART	21	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
8	45	1.71	63	HNI		6	05H	34.76		TEH	TEC	.610	MBART	21	C
8	45	.90	76	HNI		6	15C	14.97		TEH	TEC	.610	MBART	21	C
8	46	.90	140	HNI		3	05H	36.71		TEH	TEC	.610	MBART	21	C
8	46	.95	136	HNI		3	18C	4.48		TEH	TEC	.610	MBART	21	C
8	46	.14	354	INR	0	3	19C	14.77		TEH	TEC	.610	MBART	21	C
8	47	1.03	139	HNI		3	06H	2.80		TEH	TEC	.610	MBART	21	C
8	47	7.15	88	HNI		6	AV1	4.68		TEH	TEC	.610	MBART	21	C
8	83	.40	131	HNI		3	15C	3.67		TEH	TEC	.610	MBART	49	C
8	87	.81	135	HNI		3	12C	26.62		TEH	TEC	.610	MBART	51	C
8	91	.42	59	HNI		3	16C	10.56		TEH	TEC	.610	MBART	51	C
8	96	.14	117	HNI		3	15C	10.76		TEH	TEC	.610	MBART	45	C
8	108	1.70	77	HNI		6	11C	9.43		TEH	TEC	.610	MBART	45	C
8	108	1.72	77	HNI		6	11C	14.83		TEH	TEC	.610	MBART	45	C
8	108	1.06	73	HNI		6	11C	17.19		TEH	TEC	.610	MBART	45	C
8	109	1.66	36	HNI		3	09C	6.52		TEH	TEC	.610	MBART	45	C
8	109	.30	144	HNI		3	10C	28.59		TEH	TEC	.610	MBART	45	C
8	113	2.02	175	DNT		3	07H	23.88		TEH	TEC	.610	MBART	47	C
8	113	3.34	171	DNT		3	07H	27.87		TEH	TEC	.610	MBART	47	C
8	113	2.35	167	DNT		3	07H	28.31		TEH	TEC	.610	MBART	47	C
8	113	8.64	182	DNT		3	07H	28.70		TEH	TEC	.610	MBART	47	C
8	113	3.95	179	DNT		3	07H	29.67		TEH	TEC	.610	MBART	47	C
8	113	2.58	180	DNT		3	07H	34.48		TEH	TEC	.610	MBART	47	C
8	113	4.72	180	DNT		3	07H	34.85		TEH	TEC	.610	MBART	47	C
8	113	4.52	179	DNT		P1	08H	-.63		TEH	TEC	.610	MBART	47	C
8	113	32.26	182	DNT		P1	08H	.57		TEH	TEC	.610	MBART	47	C
8	113	7.64	182	DNT		3	08H	3.71		TEH	TEC	.610	MBART	47	C
8	113	4.58	182	DNT		3	08H	4.08		TEH	TEC	.610	MBART	47	C
8	113	6.19	181	DNT		3	08H	15.00		TEH	TEC	.610	MBART	47	C
8	113	3.28	182	DNT		3	08H	15.48		TEH	TEC	.610	MBART	47	C
8	113	8.03	177	DNT		P1	09C	-.51		TEH	TEC	.610	MBART	47	C
8	113	3.12	186	DNT		P1	09C	-.14		TEH	TEC	.610	MBART	47	C
8	113	25.12	182	DNT		P1	09C	.51		TEH	TEC	.610	MBART	47	C
8	113	9.75	182	DNT		3	09C	.94		TEH	TEC	.610	MBART	47	C
8	113	8.43	180	DNT		3	09C	4.47		TEH	TEC	.610	MBART	47	C
8	113	8.51	179	DNT		3	09C	5.04		TEH	TEC	.610	MBART	47	C
8	113	2.97	177	DNT		3	10C	39.04		TEH	TEC	.610	MBART	47	C
8	113	12.00	192	DNT		1	09C	.51		09C	09C	.610	ZPSNM	105	C
9	6	.67	124	HNI		3	01H	19.46		TEH	TEC	.610	MBART	41	C
9	9	3.37	188	DNT		3	11C	36.85		TEH	TEC	.610	MBART	41	C
9	9	2.36	3	DNT		1	11C	36.85		11C	11C	.610	ZPSNM	91	C
9	13	.32	84	PLP		8	TSH	.24		TSH	TSH	.610	ZPSNM	38	H
9	13	.24	84	PLP		8	TSH	.16		TEH	TSH	.610	ZPSNM	70	H
9	20	1.58	42	HNI		6	11C	29.09		TEH	TEC	.610	MBART	41	C
9	20	1.46	71	HNI		6	14C	11.07		TEH	TEC	.610	MBART	41	C
9	21	.64	44	HNI		3	13C	19.51		TEH	TEC	.610	MBART	43	C
9	21	.43	97	HNI		3	13C	23.30		TEH	TEC	.610	MBART	43	C
9	33	2.37	181	DNT		3	18C	10.95		TEH	TEC	.610	MBART	43	C
9	33	3.70	188	DNT		1	18C	10.95		18C	18C	.610	ZPSNM	107	C
9	46	.12	78	HNI		3	16C	3.58		TEH	TEC	.610	MBART	23	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
9	51	2.76	185	DNT		3	08H	10.12		TEH	TEC	.610	MBART	23	C
9	51	2.62	188	DNT		3	11C	13.54		TEH	TEC	.610	MBART	23	C
9	70	.65	136	HNI		3	04H	6.14		TEH	TEC	.610	MBART	67	C
9	81	.87	134	HNI		3	18C	10.95		TEH	TEC	.610	MBART	49	C
9	85	.21	132	HNI		3	13C	12.60		TEH	TEC	.610	MBART	49	C
9	89	.52	110	HNI		3	13C	19.68		TEH	TEC	.610	MBART	51	C
9	93	.23	125	HNI		3	14C	13.29		TEH	TEC	.610	MBART	47	C
9	96	.61	140	HNI		3	04H	38.44		TEH	TEC	.610	MBART	45	C
9	99	3.61	180	DNT		3	09C	15.53		TEH	TEC	.610	MBART	47	C
9	106	1.26	133	HNI		3	11C	15.69		TEH	TEC	.610	MBART	45	C
9	109	.15	107	HNI		3	10C	21.22		TEH	TEC	.610	MBART	45	C
9	113	2.70	188	DNT		3	10C	37.70		TEH	TEC	.610	MBART	47	C
10	2	7.11	183	DNT		3	09C	2.15		TEH	TEC	.610	MBART	41	C
10	2	.20	118	HNI		3	13C	31.29		TEH	TEC	.610	MBART	41	C
10	3	7.14	183	DNT		3	09C	2.12		TEH	TEC	.610	MBART	41	C
10	9	9.64	178	DNT		3	09C	2.21		TEH	TEC	.610	MBART	39	C
10	11	9.23	176	INR		3	09C	2.09		TEH	TEC	.610	MBART	39	C
10	12	.59	85	HNI		3	07H	7.30		TEH	TEC	.610	MBART	43	C
10	12	8.57	181	DNT		3	09C	2.16		TEH	TEC	.610	MBART	43	C
10	14	2.46	148	HNI		3	02H	27.69		TEH	TEC	.610	MBART	43	C
10	14	2.65	62	HNI		6	02H	34.89		TEH	TEC	.610	MBART	43	C
10	14	.82	165	INR	0	3	03H	6.00		TEH	TEC	.610	MBART	43	C
10	14	.61	124	HNI		3	03H	7.10		TEH	TEC	.610	MBART	43	C
10	14	.80	130	HNI		3	03H	8.64		TEH	TEC	.610	MBART	43	C
10	15	5.82	184	DNT		3	09C	2.18		TEH	TEC	.610	MBART	41	C
10	15	1.29	83	HNI		6	17C	5.34		TEH	TEC	.610	MBART	41	C
10	17	6.08	183	DNT		3	09C	2.05		TEH	TEC	.610	MBART	41	C
10	17	2.74	79	HNI		6	11C	22.47		TEH	TEC	.610	MBART	41	C
10	30	.28	57	HNI		3	16C	13.82		TEH	TEC	.610	MBART	41	C
10	34	6.95	181	INR	0	3	09C	1.99		TEH	TEC	.610	MBART	41	C
10	50	.28	68	HNI		3	04H	37.87		TEH	TEC	.610	MBART	21	C
10	50	1.28	74	HNI		6	07H	19.99		TEH	TEC	.610	MBART	21	C
10	50	4.79	182	DNT		3	08H	2.15		TEH	TEC	.610	MBART	21	C
10	52	4.96	182	DNT		3	08H	2.33		TEH	TEC	.610	MBART	21	C
10	52	.19	109	HNI		3	15C	10.41		TEH	TEC	.610	MBART	21	C
10	59	2.11	181	DNT		3	08H	8.93		TEH	TEC	.610	MBART	65	C
10	59	.74	2	INR		3	08H	9.98		TEH	TEC	.610	MBART	65	C
10	59	1.44	139	HNI		3	13C	32.51		TEH	TEC	.610	MBART	65	C
10	59	.89	132	HNI		3	16C	2.98		TEH	TEC	.610	MBART	65	C
10	61	.38	135	HNI		3	01H	11.43		TEH	TEC	.610	MBART	65	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
10	70	.44	127	HNI		3	03H	8.87		TEH	TEC	.610	MBART	67	C
10	70	.35	131	HNI		3	03H	12.63		TEH	TEC	.610	MBART	67	C
10	75	.41	92	HNI		3	17C	-1.37		TEH	TEC	.610	MBART	63	C
10	77	.49	121	HNI		3	07H	31.73		TEH	TEC	.610	MBART	61	C
10	79	.78	128	HNI		3	05H	38.33		TEH	TEC	.610	MBART	61	C
10	82	.69	129	HNI		3	15C	15.51		TEH	TEC	.610	MBART	51	C
10	88	.21	132	HNI		3	11C	6.21		TEH	TEC	.610	MBART	49	C
10	88	.26	113	HNI		3	11C	7.37		TEH	TEC	.610	MBART	49	C
10	89	.29	141	HNI		3	13C	22.99		TEH	TEC	.610	MBART	51	C
10	91	8.59	172	DNT		3	10C	7.85		TEH	TEC	.610	MBART	51	C
10	91	.59	148	HNI		3	10C	39.73		TEH	TEC	.610	MBART	51	C
10	91	5.10	165	DNT		3	12C	20.32		TEH	TEC	.610	MBART	51	C
10	91	.56	116	HNI		3	13C	17.08		TEH	TEC	.610	MBART	51	C
10	91	1.70	228	DNT		1	12C	20.32		12C	12C	.610	ZPSNM	89	C
10	95	.40	137	HNI		3	07H	27.73		TEH	TEC	.610	MBART	47	C
10	95	5.09	182	DNT		3	08H	2.27		TEH	TEC	.610	MBART	47	C
10	95	2.24	166	DNT		3	10C	41.18		TEH	TEC	.610	MBART	47	C
10	97	.35	126	HNI		3	13C	32.21		TEH	TEC	.610	MBART	47	C
10	97	.44	125	HNI		3	15C	13.26		TEH	TEC	.610	MBART	47	C
10	108	.22	89	HNI		3	02H	33.07		TEH	TEC	.610	MBART	45	C
10	108	4.72	3	INR		3	08H	2.33		TEH	TEC	.610	MBART	45	C
10	108	.18	138	HNI		3	10C	38.07		TEH	TEC	.610	MBART	45	C
10	110	1.61	71	HNI		6	06H	30.07		TEH	TEC	.610	MBART	47	C
10	112	2.88	173	DNT		3	07H	32.88		TEH	TEC	.610	MBART	45	C
10	112	9.50	181	DNT		3	07H	38.71		TEH	TEC	.610	MBART	45	C
10	112	3.79	175	DNT		3	07H	41.27		TEH	TEC	.610	MBART	45	C
10	112	15.64	179	DNT		3	07H	41.97		TEH	TEC	.610	MBART	45	C
10	112	4.42	177	DNT		P1	09C	.06		TEH	TEC	.610	MBART	45	C
10	112	5.25	179	DNT		P1	09C	.50		TEH	TEC	.610	MBART	45	C
10	113	3.15	171	DNT		3	07H	41.34		TEH	TEC	.610	MBART	47	C
10	113	16.44	180	DNT		P1	08H	-.71		TEH	TEC	.610	MBART	47	C
10	113	5.53	179	DNT		3	08H	2.24		TEH	TEC	.610	MBART	47	C
10	113	2.52	173	DNT		P1	09C	-.60		TEH	TEC	.610	MBART	47	C
10	113	2.13	171	DNT		P1	09C	.40		TEH	TEC	.610	MBART	47	C
11	2	.34	125	HNI		3	05H	36.82		TEH	TEC	.610	MBART	43	C
11	4	.18	59	HNI		3	15C	3.49		TEH	TEC	.610	MBART	43	C
11	4	.50	122	HNI		3	15C	4.55		TEH	TEC	.610	MBART	43	C
11	5	.29	127	HNI		3	07H	14.67		TEH	TEC	.610	MBART	39	C
11	5	2.16	175	DNT		3	07H	15.72		TEH	TEC	.610	MBART	39	C
11	9	.82	129	HNI		3	17C	15.22		TEH	TEC	.610	MBART	39	C
11	10	2.34	184	DNT		3	08H	6.24		TEH	TEC	.610	MBART	39	C
11	10	3.25	185	DNT		3	AV1	1.52		TEH	TEC	.610	MBART	39	C
11	10	3.21	185	DNT		3	AV1	1.78		TEH	TEC	.610	MBART	39	C
11	10	7.87	177	DNT		3	09C	2.19		TEH	TEC	.610	MBART	39	C
11	10	6.03	179	DNT		3	09C	2.79		TEH	TEC	.610	MBART	39	C
11	10	3.47	185	DNT		3	09C	14.13		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
11	30	.89	135	HNI		3	14C	14.04		TEH	TEC	.610	MBART	41	C
11	51	.51	125	HNI		3	02H	25.48		TEH	TEC	.610	MBART	23	C
11	51	5.64	185	DNT		3	08H	2.26		TEH	TEC	.610	MBART	23	C
11	57	.16	111	HNI		3	15C	14.65		TEH	TEC	.610	MBART	23	C
11	84	4.10	186	DNT		3	15C	7.89		TEH	TEC	.610	MBART	71	C
11	87	.26	126	HNI		3	02H	10.10		TEH	TEC	.610	MBART	51	C
11	87	5.35	180	DNT		3	08H	2.24		TEH	TEC	.610	MBART	51	C
11	87	.84	81	HNI		6	15C	6.32		TEH	TEC	.610	MBART	51	C
11	87	.81	72	HNI		6	17C	3.50		TEH	TEC	.610	MBART	51	C
11	88	.17	120	HNI		3	13C	22.29		TEH	TEC	.610	MBART	49	C
11	106	3.89	9	INR		3	08H	2.06		TEH	TEC	.610	MBART	45	C
11	107	.31	154	HNI		3	07H	33.88		TEH	TEC	.610	MBART	47	C
11	107	.48	139	HNI		3	07H	36.52		TEH	TEC	.610	MBART	47	C
11	111	4.37	4	INR		3	08H	2.07		TEH	TEC	.610	MBART	45	C
11	111	.57	143	HNI		3	10C	36.83		TEH	TEC	.610	MBART	45	C
11	111	1.16	157	HNI		3	10C	37.83		TEH	TEC	.610	MBART	45	C
11	112	.76	133	HNI		3	08H	-1.40		TEH	TEC	.610	MBART	45	C
11	112	2.06	168	DNT		P1	08H	-.31		TEH	TEC	.610	MBART	45	C
11	113	3.63	170	DNT		3	08H	-1.14		TEH	TEC	.610	MBART	47	C
11	113	14.73	182	DNT		P1	08H	-.17		TEH	TEC	.610	MBART	47	C
11	113	.36	20	DNT		2	08H	-1.14		08H	08H	.580	ZPUDT	92	H
11	113	.73	201	DNT		2	08H	-.17		08H	08H	.580	ZPUDT	92	H
12	2	2.82	180	DNT		P1	02H	.70		TEH	TEC	.610	MBART	43	C
12	2	1.63	189	DNT		1	02H	.70		02H	02H	.610	ZPSNM	90	H
12	3	.24	137	HNI		3	10C	4.27		TEH	TEC	.610	MBART	41	C
12	10	.85	126	HNI		3	01H	24.62		TEH	TEC	.610	MBART	39	C
12	13	3.63	63	HNI		6	TSC	4.59		TEH	TEC	.610	MBART	41	C
12	19	.38	137	HNI		3	07H	21.99		TEH	TEC	.610	MBART	43	C
12	19	5.92	179	DNT		3	07H	39.49		TEH	TEC	.610	MBART	43	C
12	19	.81	160	HNI		3	10C	23.58		TEH	TEC	.610	MBART	43	C
12	19	3.12	177	DNT		3	10C	24.49		TEH	TEC	.610	MBART	43	C
12	19	1.68	134	HNI		3	10C	34.47		TEH	TEC	.610	MBART	43	C
12	19	3.26	180	DNT		3	10C	35.33		TEH	TEC	.610	MBART	43	C
12	23	.39	139	HNI		3	07H	22.26	42.22	TEH	TEC	.610	MBART	41	C
12	23	.54	130	HNI		3	10C	18.85	25.53	TEH	TEC	.610	MBART	41	C
12	23	2.51	176	DNT		3	10C	26.65		TEH	TEC	.610	MBART	41	C
12	24	.51	51	HNI		3	02H	19.12		TEH	TEC	.610	MBART	41	C
12	24	1.84	188	INR	0	3	11C	5.17		TEH	TEC	.610	MBART	41	C
12	24	2.51	194	DNT		3	19C	6.59		TEH	TEC	.610	MBART	41	C
12	33	1.85	73	HNI		6	13C	34.86		TEH	TEC	.610	MBART	43	C
12	54	.17	95	HNI		3	17C	8.26		TEH	TEC	.610	MBART	21	C
12	55	.80	76	INR	0	6	11C	15.99		TEH	TEC	.610	MBART	21	C
12	89	2.19	76	HNI		6	07H	12.93		TEH	TEC	.610	MBART	51	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
12	90	2.17	74	HNI		6	06H	8.76		TEH	TEC	.610	MBART	49	C
12	90	1.00	146	HNI		3	07H	39.72		TEH	TEC	.610	MBART	49	C
12	108	.25	38	HNI		3	03H	33.42		TEH	TEC	.610	MBART	45	C
12	108	.60	127	HNI		3	05H	28.04		TEH	TEC	.610	MBART	45	C
12	108	2.29	180	DNT		3	13C	33.73		TEH	TEC	.610	MBART	45	C
12	113	4.57	170	DNT		3	07H	40.37		TEH	TEC	.610	MBART	47	C
12	113	18.10	178	DNT		3	07H	41.23		TEH	TEC	.610	MBART	47	C
13	4	.41	48	HNI		3	02H	20.65		TEH	TEC	.610	MBART	41	C
13	11	1.47	79	HNI		6	18C	4.91		TEH	TEC	.610	MBART	41	C
13	14	.38	132	HNI		3	13C	38.83		TEH	TEC	.610	MBART	43	C
13	21	1.15	138	HNI		3	07H	33.94		TEH	TEC	.610	MBART	43	C
13	25	4.59	188	DNT		1	03H	10.47		03H	03H	.610	ZPSNM	84	H
13	25	6.02	186	DNT		1	08H	-.70		08H	08H	.610	ZPSNM	90	H
13	29	.43	136	HNI		3	07H	9.53		TEH	TEC	.610	MBART	43	C
13	29	1.05	159	HNI		3	07H	10.60		TEH	TEC	.610	MBART	43	C
13	34	.26	69	HNI		3	12C	18.17		TEH	TEC	.610	MBART	41	C
13	34	.52	147	HNI		3	13C	5.59		TEH	TEC	.610	MBART	41	C
13	34	2.51	176	DNT		3	17C	12.98		TEH	TEC	.610	MBART	41	C
13	34	3.07	81	HNI		6	17C	13.77		TEH	TEC	.610	MBART	41	C
13	43	.77	72	HNI		3	05H	33.88		TEH	TEC	.610	MBART	23	C
13	50	1.60	169	INR	0	3	07H	38.81		TEH	TEC	.610	MBART	23	C
13	51	.39	102	NQI		3	02H	2.39		TEH	TEC	.610	MBART	23	C
13	51	2.82	176	DNT		3	07H	36.49		TEH	TEC	.610	MBART	23	C
13	51	.19	109	VOL		2	02H	2.40		02H	02H	.610	ZPSNM	84	H
13	55	.33	123	HNI		3	01H	16.41		TEH	TEC	.610	MBART	23	C
13	55	.38	145	HNI		3	01H	20.24		TEH	TEC	.610	MBART	23	C
13	74	.66	154	HNI		3	01H	9.12		TEH	TEC	.610	MBART	59	C
13	74	4.44	178	DNT		3	08H	-1.31		TEH	TEC	.610	MBART	59	C
13	76	.64	136	HNI		3	07H	7.57		TEH	TEC	.610	MBART	61	C
13	76	.39	132	HNI		3	07H	9.02		TEH	TEC	.610	MBART	61	C
13	76	2.11	72	HNI		6	09C	11.90		TEH	TEC	.610	MBART	61	C
13	87	.23	41	HNI		3	06H	18.57		TEH	TEC	.610	MBART	51	C
13	87	.38	67	HNI		3	06H	25.94		TEH	TEC	.610	MBART	51	C
13	87	.64	134	HNI		3	07H	6.72		TEH	TEC	.610	MBART	51	C
13	87	.76	133	HNI		3	07H	19.50		TEH	TEC	.610	MBART	51	C
13	89	.53	146	HNI		3	07H	33.93		TEH	TEC	.610	MBART	51	C
13	89	.52	153	HNI		3	07H	35.05		TEH	TEC	.610	MBART	51	C
13	93	.49	132	HNI		P1	04H	-.08		TEH	TEC	.610	MBART	47	C
13	103	.31	74	HNI		3	06H	34.42		TEH	TEC	.610	MBART	47	C
13	103	.46	81	HNI		3	06H	35.64		TEH	TEC	.610	MBART	47	C
13	109	2.52	170	DNT		3	10C	24.30		TEH	TEC	.610	MBART	71	C
13	109	11.83	178	DNT		3	10C	25.36		TEH	TEC	.610	MBART	71	C
13	109	2.38	176	DNT		3	10C	26.26		TEH	TEC	.610	MBART	71	C
13	109	7.89	177	DNT		3	10C	27.29		TEH	TEC	.610	MBART	71	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
14	17	1.40	71	HNI		6	03H	23.99		TEH	TEC	.610	MBART	41	C
14	25	.59	115	HNI		3	13C	11.87		TEH	TEC	.610	MBART	41	C
14	25	.39	133	HNI		3	16C	1.24		TEH	TEC	.610	MBART	41	C
14	33	.33	132	HNI		3	10C	38.40		TEH	TEC	.610	MBART	43	C
14	49	.41	141	HNI	0	3	TSC	1.87		TEH	TEC	.610	MBART	25	C
14	51	2.04	181	DNT		3	07H	32.38		TEH	TEC	.610	MBART	25	C
14	51	.41	177	INR	0	3	07H	34.25		TEH	TEC	.610	MBART	25	C
14	51	1.49	191	DNT		1	07H	33.00		07H	07H	.610	ZPSNM	84	H
14	62	2.25	182	DNT		3	AV1	5.55		TEH	TEC	.610	MBART	67	C
14	83	2.05	66	HNI		6	02H	-1.24		TEH	TEC	.610	MBART	49	C
14	83	.62	137	HNI		3	03H	13.79		TEH	TEC	.610	MBART	49	C
14	88	.36	103	HNI		3	17C	10.30		TEH	TEC	.610	MBART	49	C
14	88	.34	122	HNI		3	17C	13.21		TEH	TEC	.610	MBART	49	C
14	97	2.22	75	HNI		6	12C	31.46		TEH	TEC	.610	MBART	47	C
14	97	.94	132	HNI		3	12C	37.68		TEH	TEC	.610	MBART	47	C
14	100	3.73	76	HNI		6	AV4	6.16		TEH	TEC	.610	MBART	47	C
14	103	1.20	69	HNI		6	12C	13.72		TEH	TEC	.610	MBART	47	C
14	103	1.92	67	HNI		6	12C	15.73		TEH	TEC	.610	MBART	47	C
14	104	.09	101	NQI		3	10C	13.71		TEH	TEC	.610	MBART	45	C
14	105	1.70	77	HNI		6	06H	38.62		TEH	TEC	.610	MBART	47	C
14	107	.73	155	HNI		3	07H	36.66		TEH	TEC	.610	MBART	47	C
14	107	.37	159	HNI		3	07H	39.24		TEH	TEC	.610	MBART	47	C
14	108	.60	133	HNI		3	06H	6.18		TEH	TEC	.610	MBART	45	C
14	108	.73	138	HNI		3	06H	13.00		TEH	TEC	.610	MBART	45	C
14	111	1.95	183	INR		3	09C	5.64		TEH	TEC	.610	MBART	45	C
14	111	.20	197	DNT		2	09C	5.17		09C	09C	.580	ZPUDT	109	C
15	3	.22	45	HNI		3	07H	14.11		TEH	TEC	.610	MBART	43	C
15	3	.36	128	HNI		3	07H	15.04		TEH	TEC	.610	MBART	43	C
15	4	4.21	182	DNT		3	09C	1.81		TEH	TEC	.610	MBART	41	C
15	7	.32	109	HNI		3	06H	22.41		TEH	TEC	.610	MBART	39	C
15	7	1.87	75	HNI		6	AV4	1.99		TEH	TEC	.610	MBART	39	C
15	7	7.16	177	DNT		3	09C	1.99		TEH	TEC	.610	MBART	39	C
15	18	3.56	171	DNT		3	07H	40.03		TEH	TEC	.610	MBART	39	C
15	18	14.25	178	DNT		3	07H	40.66		TEH	TEC	.610	MBART	39	C
15	18	9.27	180	DNT		3	07H	41.19		TEH	TEC	.610	MBART	39	C
15	18	9.41	180	DNT		3	07H	41.69		TEH	TEC	.610	MBART	39	C
15	18	2.89	178	DNT		P1	09C	-.39		TEH	TEC	.610	MBART	39	C
15	18	8.68	179	DNT		P1	09C	-.10		TEH	TEC	.610	MBART	39	C
15	18	.27	131	HNI		3	10C	33.60		TEH	TEC	.610	MBART	39	C
15	18	2.69	168	DNT		3	10C	37.01		TEH	TEC	.610	MBART	39	C
15	23	5.61	173	DNT		3	09C	2.31		TEH	TEC	.610	MBART	37	C
15	23	.49	140	HNI		3	10C	22.82		TEH	TEC	.610	MBART	37	C
15	23	2.48	165	HNI		3	10C	35.47		TEH	TEC	.610	MBART	37	C
15	23	2.48	165	DNT		3	10C	36.12		TEH	TEC	.610	MBART	37	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
15	23	4.04	181	DNT		3	13C	6.71		TEH	TEC	.610	MBART	37	C
15	24	2.88	169	DNT		3	07H	41.30		TEH	TEC	.610	MBART	39	C
15	24	10.84	180	DNT		P1	08H	-.62		TEH	TEC	.610	MBART	39	C
15	24	4.76	178	DNT		3	09C	2.26		TEH	TEC	.610	MBART	39	C
15	24	.58	136	HNI		3	10C	5.33		TEH	TEC	.610	MBART	39	C
15	24	.20	46	HNI		3	10C	37.36		TEH	TEC	.610	MBART	39	C
15	24	.35	94	HNI		3	10C	40.46		TEH	TEC	.610	MBART	39	C
15	24	.26	87	HNI		3	TSC	4.94		TEH	TEC	.610	MBART	39	C
15	24	.51	180	DNT		2	08H	-.70		08H	08H	.610	ZPSNM	68	H
15	25	4.79	180	INR	0	3	09C	2.78		TEH	TEC	.610	MBART	41	C
15	25	.11	127	HNI		3	11C	40.57		TEH	TEC	.610	MBART	41	C
15	25	.58	113	HNI		3	16C	-1.57		TEH	TEC	.610	MBART	41	C
15	26	3.21	180	DNT		3	07H	31.39		TEH	TEC	.610	MBART	37	C
15	27	4.97	182	DNT		3	09C	2.27		TEH	TEC	.610	MBART	41	C
15	27	.23	105	HNI		3	TSC	2.85		TEH	TEC	.610	MBART	41	C
15	29	.44	159	INR	0	3	07H	39.45		TEH	TEC	.610	MBART	43	C
15	29	7.87	179	DNT		3	07H	42.07		TEH	TEC	.610	MBART	43	C
15	29	5.11	183	DNT		P1	08H	-.56		TEH	TEC	.610	MBART	43	C
15	31	2.22	49	HNI		6	06H	36.92		TEH	TEC	.610	MBART	43	C
15	31	.22	131	NQI		P1	08H	-.68		TEH	TEC	.610	MBART	43	C
15	31	1.54	65	ADI		6	10C	37.26		TEH	TEC	.610	MBART	43	C
15	49	.59	140	HNI		3	02H	17.58		TEH	TEC	.610	MBART	27	C
15	49	5.39	184	DNT		3	08H	2.04		TEH	TEC	.610	MBART	27	C
15	49	1.41	183	DNT		1	08H	2.37		08H	08H	.580	ZPUDT	96	H
15	51	.20	134	HNI		3	07H	28.20		TEH	TEC	.610	MBART	25	C
15	51	4.35	181	DNT		3	08H	2.05		TEH	TEC	.610	MBART	25	C
15	55	.91	139	HNI		3	17C	9.20		TEH	TEC	.610	MBART	25	C
15	56	.25	119	HNI		3	06H	4.25		TEH	TEC	.610	MBART	25	C
15	65	2.65	187	DNT		3	05H	26.29		TEH	TEC	.610	MBART	65	C
15	65	.30	127	HNI		3	10C	13.62		TEH	TEC	.610	MBART	65	C
15	72	.90	133	HNI		3	03H	21.97		TEH	TEC	.610	MBART	61	C
15	72	.42	131	HNI		3	11C	4.42		TEH	TEC	.610	MBART	61	C
15	74	.32	127	HNI		3	16C	10.83		TEH	TEC	.610	MBART	57	C
15	75	4.31	180	DNT		3	08H	2.32		TEH	TEC	.610	MBART	57	C
15	75	.65	140	HNI		3	16C	13.93		TEH	TEC	.610	MBART	57	C
15	76	4.44	183	DNT		3	08H	2.25		TEH	TEC	.610	MBART	59	C
15	78	4.62	184	DNT		3	08H	2.51		TEH	TEC	.610	MBART	57	C
15	81	.64	60	HNI		3	AV4	-1.43		TEH	TEC	.610	MBART	49	C
15	85	.58	135	HNI		3	11C	27.84		TEH	TEC	.610	MBART	49	C
15	85	5.39	179	DNT		3	15C	-1.82		TEH	TEC	.610	MBART	49	C
15	85	.35	0	NQI		P2	18C	-.39		TEH	TEC	.610	MBART	49	C
15	85	4.74	9	DNT		1	15C	-1.82		15C	15C	.610	ZPSNM	87	C
15	87	.32	73	HNI		3	13C	26.51		TEH	TEC	.610	MBART	51	C
15	97	.19	73	HNI		3	07H	37.22		TEH	TEC	.610	MBART	47	C
15	97	.51	146	HNI		3	07H	38.40		TEH	TEC	.610	MBART	47	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
15	97	.31	173	INR	0	3	07H	39.01		TEH	TEC	.610	MBART	47	C
15	107	.20	143	HNI		3	06H	32.03		TEH	TEC	.610	MBART	47	C
15	107	.26	116	HNI		3	11C	35.93		TEH	TEC	.610	MBART	47	C
15	108	3.09	182	INR		3	08H	1.86		TEH	TEC	.610	MBART	45	C
15	108	1.25	61	HNI		6	AV1	2.25		TEH	TEC	.610	MBART	45	C
15	109	.49	135	HNI		3	11C	27.72		TEH	TEC	.610	MBART	47	C
15	109	1.19	138	HNI		3	14C	10.53		TEH	TEC	.610	MBART	47	C
15	110	.33	96	HNI		3	08H	11.20		TEH	TEC	.610	MBART	47	C
16	4	1.36	64	HNI		6	11C	29.47		TEH	TEC	.610	MBART	43	C
16	5	7.79	178	INR		3	09C	1.99		TEH	TEC	.610	MBART	39	C
16	17	5.31	179	DNT		3	09C	1.97		TEH	TEC	.610	MBART	37	C
16	17	.34	138	HNI		3	10C	23.31		TEH	TEC	.610	MBART	37	C
16	17	.20	136	HNI		3	10C	25.38		TEH	TEC	.610	MBART	37	C
16	23	3.61	178	DNT		P1	08H	.42		TEH	TEC	.610	MBART	37	C
16	23	.69	130	HNI		3	13C	15.07		TEH	TEC	.610	MBART	37	C
16	36	5.29	180	DNT		3	09C	2.12		TEH	TEC	.610	MBART	43	C
16	36	.25	90	HNI		3	10C	33.40		TEH	TEC	.610	MBART	43	C
16	36	2.44	184	DNT		P1	11C	-.42		TEH	TEC	.610	MBART	43	C
16	36	3.52	185	DNT		P1	17C	.47		TEH	TEC	.610	MBART	43	C
16	46	.19	121	HNI		3	10C	39.96		TEH	TEC	.610	MBART	25	C
16	49	4.42	181	DNT		3	08H	2.55		TEH	TEC	.610	MBART	25	C
16	49	1.06	185	DNT		1	08H	1.82		08H	08H	.580	ZPUDT	96	H
16	50	3.90	180	DNT		3	08H	2.11		TEH	TEC	.610	MBART	25	C
16	50	4.06	175	DNT		3	10C	33.28		TEH	TEC	.610	MBART	25	C
16	50	3.24	173	DNT		3	10C	40.79		TEH	TEC	.610	MBART	25	C
16	51	2.38	183	DNT		3	01H	6.98		TEH	TEC	.610	MBART	25	C
16	54	.42	116	HNI		3	04H	25.94		TEH	TEC	.610	MBART	25	C
16	60	.54	130	HNI		3	13C	16.47		TEH	TEC	.610	MBART	65	C
16	60	.65	50	HNI		3	13C	20.18		TEH	TEC	.610	MBART	65	C
16	61	1.13	135	HNI		3	17C	4.38		TEH	TEC	.610	MBART	65	C
16	62	.58	51	HNI		3	01H	4.27		TEH	TEC	.610	MBART	67	C
16	64	2.43	67	HNI		6	18C	14.83		TEH	TEC	.610	MBART	67	C
16	66	1.03	35	HNI		3	12C	38.42		TEH	TEC	.610	MBART	67	C
16	66	3.35	187	DNT		3	15C	11.06		TEH	TEC	.610	MBART	67	C
16	68	.38	139	HNI		3	12C	38.60		TEH	TEC	.610	MBART	67	C
16	71	3.07	82	HNI		6	07H	30.01		TEH	TEC	.610	MBART	65	C
16	76	5.81	178	DNT		3	09C	-.82		TEH	TEC	.610	MBART	59	C
16	77	.70	124	HNI		3	16C	11.27		TEH	TEC	.610	MBART	59	C
16	80	1.28	72	HNI		6	02H	31.14		TEH	TEC	.610	MBART	49	C
16	80	5.24	181	DNT		3	08H	2.20		TEH	TEC	.610	MBART	49	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
16	82	.79	142	HNI		3	01H	12.58		TEH	TEC	.610	MBART	51	C
16	85	.32	122	HNI		3	02H	7.08		TEH	TEC	.610	MBART	49	C
16	88	4.51	180	DNT		3	08H	1.78		TEH	TEC	.610	MBART	49	C
16	88	.41	137	HNI		3	11C	15.21		TEH	TEC	.610	MBART	49	C
16	88	5.66	184	DNT		3	13C	6.46		TEH	TEC	.610	MBART	49	C
16	102	.70	67	HNI		6	13C	14.56		TEH	TEC	.610	MBART	45	C
16	102	1.02	79	HNI		3	19C	4.40		TEH	TEC	.610	MBART	45	C
16	105	1.13	141	HNI		3	07H	9.79		TEH	TEC	.610	MBART	47	C
16	105	4.33	182	DNT		3	08H	2.33		TEH	TEC	.610	MBART	47	C
16	106	.51	157	HNI		3	03H	31.33		TEH	TEC	.610	MBART	45	C
16	106	3.12	181	DNT		3	08H	2.00		TEH	TEC	.610	MBART	45	C
16	106	.39	149	HNI		3	10C	19.13		TEH	TEC	.610	MBART	45	C
17	5	.80	40	HNI		3	19C	3.74		TEH	TEC	.610	MBART	39	C
17	5	.55	45	HNI		3	19C	5.24		TEH	TEC	.610	MBART	39	C
17	7	.99	137	HNI		3	06H	24.20		TEH	TEC	.610	MBART	39	C
17	7	.13	79	HNI		3	14C	11.74		TEH	TEC	.610	MBART	39	C
17	9	.31	124	HNI		3	14C	11.13		TEH	TEC	.610	MBART	39	C
17	9	.16	134	HNI		3	17C	5.04		TEH	TEC	.610	MBART	39	C
17	19	.33	98	HNI		3	01H	3.73		TEH	TEC	.610	MBART	37	C
17	24	.64	55	HNI		6	11C	25.86		TEH	TEC	.610	MBART	37	C
17	25	1.25	73	HNI		6	19C	4.42		TEH	TEC	.610	MBART	37	C
17	31	.30	157	HNI		3	07H	34.46		TEH	TEC	.610	MBART	43	C
17	31	.30	155	HNI		3	10C	41.42		TEH	TEC	.610	MBART	43	C
17	31	.56	140	HNI		3	13C	25.68		TEH	TEC	.610	MBART	43	C
17	37	.31	131	NQI		3	15C	5.81		TEH	TEC	.610	MBART	41	C
17	39	2.67	24	HNI		P1	08H	.62		TEH	TEC	.610	MBART	43	C
17	45	.33	115	HNI		3	10C	16.17		TEH	TEC	.610	MBART	25	C
17	52	.71	78	INR	0	6	07H	28.01		TEH	TEC	.610	MBART	25	C
17	52	.15	130	HNI		3	10C	10.04		TEH	TEC	.610	MBART	25	C
17	52	4.35	176	DNT		3	10C	36.46		TEH	TEC	.610	MBART	25	C
17	61	1.24	129	HNI		3	14C	11.58		TEH	TEC	.610	MBART	65	C
17	63	.98	135	HNI		3	03H	11.17		TEH	TEC	.610	MBART	65	C
17	80	.77	122	HNI		3	13C	15.00		TEH	TEC	.610	MBART	49	C
17	85	.25	128	NQI		3	04H	18.70		TEH	TEC	.610	MBART	49	C
17	85	.20	140	VOL	0	2	04H	18.70		04H	04H	.610	ZPSNM	78	H
17	86	.49	100	HNI		3	07H	7.82		TEH	TEC	.610	MBART	49	C
17	108	.76	150	HNI		3	06H	2.66		TEH	TEC	.610	MBART	45	C
17	108	.63	144	HNI		P1	08H	.22		TEH	TEC	.610	MBART	45	C
17	110	.39	67	HNI		3	05H	24.49		TEH	TEC	.610	MBART	47	C
18	4	5.48	174	DNT		3	07H	37.72		TEH	TEC	.610	MBART	43	C
18	4	.29	137	HNI		3	10C	34.75		TEH	TEC	.610	MBART	43	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
18	4	5.55	195	DNT		1	08H	-5.28		08H	08H	.610	ZPSNM	84	H
18	14	2.08	172	DNT		3	11C	31.73		TEH	TEC	.610	MBART	43	C
18	15	.16	101	HNI		3	11C	7.05		TEH	TEC	.610	MBART	43	C
18	17	.35	141	HNI		3	10C	22.77		TEH	TEC	.610	MBART	39	C
18	36	3.97	174	DNT		3	10C	40.30		TEH	TEC	.610	MBART	43	C
18	36	1.34	137	HNI		3	13C	28.71		TEH	TEC	.610	MBART	43	C
18	36	.30	147	HNI		3	16C	4.93		TEH	TEC	.610	MBART	43	C
18	36	2.50	13	DNT		1	10C	40.30		10C	10C	.610	ZPSNM	91	C
18	38	.58	168	HNI		3	10C	39.33		TEH	TEC	.610	MBART	43	C
18	38	5.74	174	DNT		3	10C	40.31		TEH	TEC	.610	MBART	43	C
18	38	4.15	10	DNT		1	10C	40.31		10C	10C	.610	ZPSNM	91	C
18	41	1.89	89	HNI	0	6	07H	22.65		TEH	TEC	.610	MBART	25	C
18	64	1.81	78	HNI		6	01H	19.42		TEH	TEC	.610	MBART	67	C
18	64	1.18	72	HNI		6	02H	10.99		TEH	TEC	.610	MBART	67	C
18	64	1.11	71	HNI		6	11C	6.92		TEH	TEC	.610	MBART	67	C
18	90	.33	124	HNI		3	12C	17.57		TEH	TEC	.610	MBART	49	C
18	111	.36	112	HNI		3	06H	26.94		TEH	TEC	.610	MBART	45	C
18	111	.73	103	HNI		3	07H	15.28		TEH	TEC	.610	MBART	45	C
18	111	.32	87	HNI		3	13C	1.33		TEH	TEC	.610	MBART	45	C
18	111	.43	120	HNI		3	14C	15.83		TEH	TEC	.610	MBART	45	C
19	6	1.89	184	INR	0	3	AV4	1.52		TEH	TEC	.610	MBART	39	C
19	15	.51	43	HNI		3	16C	9.68		TEH	TEC	.610	MBART	41	C
19	16	.13	41	HNI		3	04H	11.27		TEH	TEC	.610	MBART	37	C
19	16	.30	62	HNI		3	04H	11.87		TEH	TEC	.610	MBART	37	C
19	16	.17	85	HNI		3	04H	15.58		TEH	TEC	.610	MBART	37	C
19	16	.07	118	HNI		3	10C	2.63		TEH	TEC	.610	MBART	37	C
19	16	.20	138	HNI		3	10C	3.77		TEH	TEC	.610	MBART	37	C
19	16	.26	172	HNI		3	10C	40.29		TEH	TEC	.610	MBART	37	C
19	19	.13	100	HNI		3	07H	36.71		TEH	TEC	.610	MBART	37	C
19	19	.23	84	HNI		3	07H	38.46		TEH	TEC	.610	MBART	37	C
19	22	.19	40	NQI		3	10C	38.93		TEH	TEC	.610	MBART	39	C
19	43	1.57	131	HNI		3	13C	7.19		TEH	TEC	.610	MBART	25	C
19	45	.15	73	HNI		3	07H	41.49		TEH	TEC	.610	MBART	25	C
19	45	3.95	178	DNT		P1	09C	-.25		TEH	TEC	.610	MBART	25	C
19	45	2.02	169	DNT		3	10C	41.63		TEH	TEC	.610	MBART	25	C
19	45	.75	162	DNT		1	11C	-.81		11C	11C	.610	ZPSNM	79	C
19	45	.81	20	DNT		1	10C	41.63		10C	10C	.610	ZPSNM	91	C
19	52	.20	122	HNI		3	10C	38.86		TEH	TEC	.610	MBART	25	C
19	57	2.48	175	DNT		3	07H	35.22		TEH	TEC	.610	MBART	25	C
19	57	5.10	193	DNT		1	08H	-7.78		08H	08H	.610	ZPSNM	84	H
19	62	.97	83	HNI		6	12C	31.24		TEH	TEC	.610	MBART	65	C
19	81	2.90	173	DNT		3	10C	40.96		TEH	TEC	.610	MBART	51	C
19	94	.91	143	HNI		3	01H	14.47		TEH	TEC	.610	MBART	45	C
19	94	.54	146	HNI		3	04H	8.84		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
19	94	.35	131	HNI		3	05H	10.24		TEH	TEC	.610	MBART	45	C
19	94	.67	130	HNI		3	05H	13.36		TEH	TEC	.610	MBART	45	C
19	96	1.13	126	HNI		3	11C	35.02		TEH	TEC	.610	MBART	45	C
19	100	.35	149	HNI		3	01H	17.80		TEH	TEC	.610	MBART	45	C
19	100	.34	124	HNI		3	01H	20.25		TEH	TEC	.610	MBART	45	C
19	103	.36	108	HNI		3	10C	16.23		TEH	TEC	.610	MBART	47	C
19	103	.24	134	HNI		3	13C	24.72		TEH	TEC	.610	MBART	47	C
19	105	2.23	169	DNT		3	07H	38.68		TEH	TEC	.610	MBART	45	C
19	105	7.62	176	DNT		3	07H	39.72		TEH	TEC	.610	MBART	45	C
19	105	2.07	177	DNT		3	07H	40.35		TEH	TEC	.610	MBART	45	C
19	105	.26	92	HNI		3	08H	-1.52		TEH	TEC	.610	MBART	45	C
19	107	.38	76	HNI		3	15C	16.02		TEH	TEC	.610	MBART	45	C
19	110	.32	143	HNI		3	10C	38.95		TEH	TEC	.610	MBART	47	C
19	110	.84	158	INR	0	3	10C	39.96		TEH	TEC	.610	MBART	47	C
20	5	.43	136	HNI		3	09C	-1.54		TEH	TEC	.610	MBART	39	C
20	6	.29	146	HNI		3	02H	5.97		TEH	TEC	.610	MBART	39	C
20	12	.20	127	HNI		3	10C	14.22		TEH	TEC	.610	MBART	37	C
20	12	2.47	184	DNT		3	15C	2.55		TEH	TEC	.610	MBART	37	C
20	12	1.40	7	DNT		1	15C	2.55		15C	15C	.610	ZPSNM	91	C
20	14	.32	174	INR	0	3	10C	18.74		TEH	TEC	.610	MBART	37	C
20	14	.20	121	HNI		3	10C	19.89		TEH	TEC	.610	MBART	37	C
20	14	.68	154	HNI		3	10C	40.75		TEH	TEC	.610	MBART	37	C
20	20	.23	99	HNI		3	06H	25.04		TEH	TEC	.610	MBART	37	C
20	20	.34	141	HNI		3	07H	28.37		TEH	TEC	.610	MBART	37	C
20	20	2.03	168	DNT		3	07H	41.83		TEH	TEC	.610	MBART	37	C
20	20	2.45	191	DNT		1	08H	-1.17		08H	08H	.610	ZPSNM	84	H
20	22	3.32	175	DNT		3	07H	32.82		TEH	TEC	.610	MBART	37	C
20	22	9.98	177	DNT		3	07H	33.87		TEH	TEC	.610	MBART	37	C
20	22	2.68	178	DNT		3	07H	34.67		TEH	TEC	.610	MBART	37	C
20	22	2.15	173	DNT		3	08H	-1.42		TEH	TEC	.610	MBART	37	C
20	22	.87	147	HNI		3	09C	-1.68		TEH	TEC	.610	MBART	37	C
20	22	.30	137	HNI		3	10C	33.85		TEH	TEC	.610	MBART	37	C
20	22	2.84	174	DNT		3	10C	36.79		TEH	TEC	.610	MBART	37	C
20	22	8.86	178	DNT		3	10C	37.85		TEH	TEC	.610	MBART	37	C
20	22	.30	127	HNI		3	10C	38.90		TEH	TEC	.610	MBART	37	C
20	23	.40	131	HNI		3	14C	10.33		TEH	TEC	.610	MBART	37	C
20	23	.27	132	HNI		3	15C	8.99		TEH	TEC	.610	MBART	37	C
20	30	.27	65	HNI		3	02H	22.42		TEH	TEC	.610	MBART	41	C
20	44	3.04	171	DNT		3	07H	40.70		TEH	TEC	.610	MBART	25	C
20	44	3.41	174	DNT		3	10C	38.11		TEH	TEC	.610	MBART	25	C
20	44	2.80	193	DNT		1	08H	-2.30		08H	08H	.610	ZPSNM	84	H
20	44	2.29	12	DNT		1	10C	38.11		10C	10C	.610	ZPSNM	91	C
20	45	5.50	178	DNT		3	07H	37.81		TEH	TEC	.610	MBART	25	C
20	45	7.63	176	DNT		3	10C	37.84		TEH	TEC	.610	MBART	25	C
20	45	6.94	179	DNT		3	10C	38.90		TEH	TEC	.610	MBART	25	C
20	45	4.19	177	DNT		3	10C	41.75		TEH	TEC	.610	MBART	25	C
20	46	3.14	174	DNT		3	07H	36.18		TEH	TEC	.610	MBART	25	C
20	46	7.19	178	DNT		3	07H	39.71		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
20	46	7.16	179	DNT		P1	09C	.39		TEH	TEC	.610	MBART	25	C
20	46	2.19	167	DNT		3	10C	37.43		TEH	TEC	.610	MBART	25	C
20	48	2.10	183	DNT		3	11C	24.56		TEH	TEC	.610	MBART	25	C
20	50	2.40	167	DNT		3	10C	40.98		TEH	TEC	.610	MBART	25	C
20	50	1.76	21	DNT		1	10C	40.98		10C	10C	.610	ZPSNM	89	C
20	53	2.80	179	DNT		P1	09C	-.19		TEH	TEC	.610	MBART	25	C
20	54	.92	129	HNI		3	15C	4.16		TEH	TEC	.610	MBART	25	C
20	54	.30	122	HNI		3	18C	10.29		TEH	TEC	.610	MBART	25	C
20	57	.47	88	HNI		3	06H	20.51		TEH	TEC	.610	MBART	25	C
20	57	2.31	168	DNT		3	07H	40.04		TEH	TEC	.610	MBART	25	C
20	57	.10	100	HNI		3	10C	20.42		TEH	TEC	.610	MBART	25	C
20	57	.35	141	HNI		3	10C	21.85		TEH	TEC	.610	MBART	25	C
20	57	.22	82	HNI		3	10C	25.41		TEH	TEC	.610	MBART	25	C
20	57	4.29	174	DNT		3	10C	37.64		TEH	TEC	.610	MBART	25	C
20	57	.24	121	HNI		3	11C	7.61		TEH	TEC	.610	MBART	25	C
20	57	.37	126	HNI		3	14C	14.95		TEH	TEC	.610	MBART	25	C
20	57	.50	62	HNI		6	14C	16.18		TEH	TEC	.610	MBART	25	C
20	62	3.16	181	DNT		3	AV1	2.54		TEH	TEC	.610	MBART	65	C
20	63	.19	118	HNI		3	14C	-1.63		TEH	TEC	.610	MBART	65	C
20	69	.56	121	HNI		3	18C	11.06		TEH	TEC	.610	MBART	65	C
20	70	.35	81	HNI		3	16C	5.89		TEH	TEC	.610	MBART	65	C
20	77	.51	137	HNI		3	04H	14.95		TEH	TEC	.610	MBART	57	C
20	86	.45	83	HNI		3	06H	8.91		TEH	TEC	.610	MBART	49	C
20	88	.59	89	HNI		3	12C	38.37		TEH	TEC	.610	MBART	49	C
20	91	.47	97	HNI		3	05H	37.50		TEH	TEC	.610	MBART	51	C
20	92	.70	69	HNI		3	10C	3.65		TEH	TEC	.610	MBART	45	C
20	109	.90	143	HNI		3	01H	21.03		TEH	TEC	.610	MBART	47	C
21	20	2.86	170	DNT		3	10C	36.97		TEH	TEC	.610	MBART	37	C
21	20	.30	99	HNI		3	10C	38.49		TEH	TEC	.610	MBART	37	C
21	20	.27	117	HNI		3	10C	39.83		TEH	TEC	.610	MBART	37	C
21	20	.49	120	HNI		3	10C	40.98		TEH	TEC	.610	MBART	37	C
21	25	.30	76	HNI		3	05H	9.58		TEH	TEC	.610	MBART	25	C
21	27	2.20	185	DNT		3	TSH	4.45		TEH	TEC	.610	MBART	25	C
21	27	2.26	188	DNT		3	02H	10.16		TEH	TEC	.610	MBART	25	C
21	27	2.22	182	DNT		3	AV4	7.30		TEH	TEC	.610	MBART	25	C
21	27	1.29	179	DNT		1	02H	10.02		02H	02H	.610	ZPSNM	80	H
21	38	2.01	184	DNT		3	16C	3.10		TEH	TEC	.610	MBART	25	C
21	49	.36	139	HNI		3	07H	32.70		TEH	TEC	.610	MBART	25	C
21	52	2.44	172	DNT		3	12C	30.86		TEH	TEC	.610	MBART	25	C
21	52	2.62	192	DNT		1	12C	30.86		12C	12C	.610	ZPSNM	107	C
21	53	.34	110	HNI		3	02H	15.93		TEH	TEC	.610	MBART	25	C
21	64	.48	104	HNI		3	02H	13.45		TEH	TEC	.610	MBART	65	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
21	74	.21	94	HNI		3	03H	11.94		TEH	TEC	.610	MBART	59	C
21	75	.26	136	HNI		3	14C	6.72		TEH	TEC	.610	MBART	57	C
21	78	.22	134	HNI		3	12C	24.98		TEH	TEC	.610	MBART	57	C
21	80	.57	103	HNI		3	02H	13.33		TEH	TEC	.610	MBART	49	C
21	88	.31	102	HNI		3	07H	17.27		TEH	TEC	.610	MBART	49	C
21	88	.13	127	HNI		3	16C	-1.58		TEH	TEC	.610	MBART	49	C
21	89	.60	138	HNI		3	10C	2.14		TEH	TEC	.610	MBART	51	C
21	92	.26	76	HNI		3	04H	2.68		TEH	TEC	.610	MBART	45	C
21	92	.30	131	HNI		3	07H	1.66		TEH	TEC	.610	MBART	45	C
21	94	1.89	184	INR		3	09C	12.47		TEH	TEC	.610	MBART	45	C
21	94	.64	52	HNI		3	10C	3.87	9.14	TEH	TEC	.610	MBART	45	C
21	97	2.17	184	DNT		P1	11C	.00		TEH	TEC	.610	MBART	47	C
21	101	.50	92	HNI		3	07H	21.60		TEH	TEC	.610	MBART	47	C
21	101	.68	155	HNI		3	07H	22.31		TEH	TEC	.610	MBART	47	C
21	101	.27	359	INR	0	3	07H	23.18		TEH	TEC	.610	MBART	47	C
21	104	.17	120	HNI		3	10C	26.18		TEH	TEC	.610	MBART	45	C
21	104	.19	120	HNI		3	10C	31.51		TEH	TEC	.610	MBART	45	C
21	106	.14	126	HNI		3	07H	34.30		TEH	TEC	.610	MBART	45	C
21	106	.06	127	INR		3	07H	34.98		TEH	TEC	.610	MBART	45	C
21	106	1.95	167	INR		3	10C	32.68		TEH	TEC	.610	MBART	45	C
21	106	.49	131	HNI		3	10C	40.16		TEH	TEC	.610	MBART	45	C
21	106	1.82	15	DNT		1	10C	32.68		10C	10C	.610	ZPSNM	87	C
21	107	.36	116	HNI		3	04H	20.61		TEH	TEC	.610	MBART	51	C
21	107	.43	120	HNI		3	05H	37.97		TEH	TEC	.610	MBART	51	C
22	11	.33	109	HNI		3	05H	30.50		TEH	TEC	.610	MBART	37	C
22	11	.69	118	HNI		3	13C	24.83		TEH	TEC	.610	MBART	37	C
22	14	.33	121	NOI		3	08H	-1.69		TEH	TEC	.610	MBART	39	C
22	14	2.91	165	DNT		3	10C	37.25		TEH	TEC	.610	MBART	39	C
22	14	.10	139	VOL		2	08H	-1.69		08H	08H	.610	ZPSNM	84	H
22	14	.33	188	DNT		2	10C	37.72		10C	10C	.610	ZPSNM	89	C
22	14	1.42	13	DNT		1	10C	37.25		10C	10C	.610	ZPSNM	91	C
22	20	.15	110	HNI		3	07H	32.68		TEH	TEC	.610	MBART	39	C
22	20	.45	142	HNI		3	10C	36.72		TEH	TEC	.610	MBART	39	C
22	20	.70	122	HNI		3	11C	27.76		TEH	TEC	.610	MBART	39	C
22	24	.36	79	HNI		3	12C	41.34		TEH	TEC	.610	MBART	37	C
22	24	.42	75	HNI		3	13C	41.41		TEH	TEC	.610	MBART	37	C
22	41	.31	112	HNI		3	17C	2.03		TEH	TEC	.610	MBART	27	C
22	44	.40	153	HNI		3	10C	39.71		TEH	TEC	.610	MBART	27	C
22	74	.56	130	HNI		3	11C	11.71		TEH	TEC	.610	MBART	59	C
22	93	.30	132	HNI		3	07H	40.88		TEH	TEC	.610	MBART	47	C
22	96	.31	102	HNI		3	06H	19.70		TEH	TEC	.610	MBART	45	C
22	96	.59	91	HNI		3	07H	20.99		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
22	97	.30	119	HNI		3	01H	17.15		TEH	TEC	.610	MBART	47	C
22	108	.20	129	HNI		3	07H	39.36		TEH	TEC	.610	MBART	49	C
22	108	2.73	175	DNT		P1	09C	-.28		TEH	TEC	.610	MBART	49	C
22	109	.26	132	HNI		3	07H	38.94		TEH	TEC	.610	MBART	47	C
23	7	.13	109	NQI		3	10C	35.23		TEH	TEC	.610	MBART	39	C
23	8	2.94	193	DNT		P1	09C	-.08		TEH	TEC	.610	MBART	39	C
23	8	16.20	179	DNT		P1	09C	.44		TEH	TEC	.610	MBART	39	C
23	14	1.92	172	INR		3	07H	31.13		TEH	TEC	.610	MBART	39	C
23	14	7.43	175	DNT		3	07H	32.44		TEH	TEC	.610	MBART	39	C
23	14	6.08	175	DNT		P1	09C	-.67		TEH	TEC	.610	MBART	39	C
23	14	2.13	16	DNT		1	09C	-.62		09C	09C	.610	ZPSNM	83	C
23	16	.13	87	HNI		3	15C	13.52		TEH	TEC	.610	MBART	37	C
23	19	.31	31	HNI		3	10C	13.20		TEH	TEC	.610	MBART	39	C
23	19	.37	133	HNI		3	10C	14.16		TEH	TEC	.610	MBART	39	C
23	19	2.16	172	DNT		3	10C	27.72		TEH	TEC	.610	MBART	39	C
23	19	4.00	177	DNT		3	10C	28.79		TEH	TEC	.610	MBART	39	C
23	20	.71	161	INR		3	07H	32.92		TEH	TEC	.610	MBART	39	C
23	21	.30	61	HNI		6	07H	22.19		TEH	TEC	.610	MBART	37	C
23	30	.73	137	HNI		3	11C	19.84		TEH	TEC	.610	MBART	25	C
23	31	1.28	167	INR	0	3	07H	9.58		TEH	TEC	.610	MBART	25	C
23	72	.37	69	HNI		3	02H	25.58		TEH	TEC	.610	MBART	63	C
23	72	.39	87	HNI		3	08H	1.40		TEH	TEC	.610	MBART	63	C
23	77	.52	130	HNI		3	15C	1.92		TEH	TEC	.610	MBART	57	C
23	78	.58	137	HNI		3	11C	5.83		TEH	TEC	.610	MBART	57	C
23	93	.26	105	HNI		3	03H	18.56		TEH	TEC	.610	MBART	47	C
23	95	.92	95	HNI		3	06H	21.39		TEH	TEC	.610	MBART	47	C
23	100	1.68	174	INR		3	AV1	6.96		TEH	TEC	.610	MBART	45	C
23	103	3.50	175	DNT		P1	08H	.38		TEH	TEC	.610	MBART	47	C
23	106	.24	117	HNI		3	07H	32.02		TEH	TEC	.610	MBART	47	C
23	106	.90	160	INR		3	07H	33.39		TEH	TEC	.610	MBART	47	C
23	106	.35	144	HNI		3	10C	37.58		TEH	TEC	.610	MBART	47	C
23	107	2.72	185	DNT		3	03H	14.71		TEH	TEC	.610	MBART	51	C
23	107	3.65	188	DNT		3	04H	29.66		TEH	TEC	.610	MBART	51	C
23	107	3.87	185	DNT		1	03H	14.71		03H	03H	.610	ZPSNM	78	H
23	107	4.01	189	DNT		1	04H	29.24		04H	04H	.610	ZPSNM	78	H
23	108	.33	127	HNI		3	07H	25.10		TEH	TEC	.610	MBART	47	C
23	108	2.66	169	DNT		3	07H	25.63		TEH	TEC	.610	MBART	47	C
23	108	2.66	171	DNT		3	07H	26.36		TEH	TEC	.610	MBART	47	C
23	108	.34	131	HNI		3	07H	34.57		TEH	TEC	.610	MBART	47	C
23	108	.30	133	HNI		3	07H	36.21		TEH	TEC	.610	MBART	47	C
23	108	4.03	173	DNT		3	07H	39.59		TEH	TEC	.610	MBART	47	C
23	108	.13	16	INR		3	07H	40.31		TEH	TEC	.610	MBART	47	C
23	108	3.69	176	DNT		3	07H	40.85		TEH	TEC	.610	MBART	47	C
23	108	6.32	179	DNT		3	08H	-1.26		TEH	TEC	.610	MBART	47	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
23	108	5.53	177	DNT		3	09C	-1.71		TEH	TEC	.610	MBART	47	C
23	108	2.15	178	DNT		3	09C	-1.41		TEH	TEC	.610	MBART	47	C
23	108	.45	140	HNI		3	10C	31.07		TEH	TEC	.610	MBART	47	C
23	108	.22	125	HNI		3	10C	35.99		TEH	TEC	.610	MBART	47	C
23	108	2.29	164	INR	0	3	10C	37.64		TEH	TEC	.610	MBART	47	C
23	108	8.70	178	DNT		3	10C	38.65		TEH	TEC	.610	MBART	47	C
23	108	.33	104	HNI		3	10C	39.65		TEH	TEC	.610	MBART	47	C
23	108	.37	143	INR	0	3	11C	37.61		TEH	TEC	.610	MBART	47	C
23	108	3.61	11	DNT		1	09C	-1.71		09C	09C	.610	ZPSNM	87	C
23	108	1.17	18	DNT		1	09C	-1.41		09C	09C	.610	ZPSNM	87	C
23	109	1.97	166	INR		3	10C	38.34		TEH	TEC	.610	MBART	45	C
23	109	5.22	179	DNT		3	10C	39.42		TEH	TEC	.610	MBART	45	C
23	109	1.00	15	DNT		1	10C	38.43		10C	10C	.610	ZPSNM	87	C
23	109	4.71	11	DNT		1	10C	39.42		10C	10C	.610	ZPSNM	87	C
24	8	5.95	170	DNT		3	07H	32.30		TEH	TEC	.610	MBART	39	C
24	8	.78	47	HNI		3	09C	-1.62		TEH	TEC	.610	MBART	39	C
24	8	.65	54	NQI		P1	09C	-.36		TEH	TEC	.610	MBART	39	C
24	8	6.94	186	DNT		1	07H	32.49		07H	07H	.610	ZPSNM	80	H
24	15	.39	125	HNI		3	19C	8.48		TEH	TEC	.610	MBART	37	C
24	20	2.82	177	DNT		3	10C	39.68		TEH	TEC	.610	MBART	39	C
24	20	3.28	177	DNT		3	10C	40.20		TEH	TEC	.610	MBART	39	C
24	20	13.05	178	DNT		3	10C	40.78		TEH	TEC	.610	MBART	39	C
24	20	1.52	13	DNT		1	10C	39.68		10C	10C	.610	ZPSNM	91	C
24	20	1.59	13	DNT		1	10C	40.20		10C	10C	.610	ZPSNM	91	C
24	20	6.66	9	DNT		1	10C	40.78		10C	10C	.610	ZPSNM	91	C
24	25	1.09	145	HNI		3	14C	5.13		TEH	TEC	.610	MBART	27	C
24	26	.54	54	HNI		3	08H	-1.27		TEH	TSC	.610	MBART	27	C
24	26	.37	87	HNI		3	08H	-1.27		TEH	TEC	.610	MBART	71	C
24	26	.21	109	VOL		2	08H	-1.27		08H	08H	.610	ZPSNM	84	H
24	31	.18	121	HNI		3	10C	30.08		TEH	TEC	.610	MBART	27	C
24	31	.39	145	HNI		3	10C	31.18		TEH	TEC	.610	MBART	27	C
24	31	.48	149	HNI		3	10C	35.19		TEH	TEC	.610	MBART	27	C
24	31	1.05	156	HNI		3	10C	36.26		TEH	TEC	.610	MBART	27	C
24	31	.68	161	HNI		3	10C	37.47		TEH	TEC	.610	MBART	27	C
24	31	.88	154	HNI		3	11C	35.04		TEH	TEC	.610	MBART	27	C
24	31	.75	155	HNI		3	12C	40.90		TEH	TEC	.610	MBART	27	C
24	31	.81	141	HNI		3	13C	37.15		TEH	TEC	.610	MBART	27	C
24	31	.91	150	HNI		3	18C	8.21		TEH	TEC	.610	MBART	27	C
24	51	.13	106	HNI	0	3	07H	18.16		TEH	TEC	.610	MBART	25	C
24	55	.18	127	HNI	0	3	10C	26.17		TEH	TEC	.610	MBART	25	C
24	63	.24	109	HNI		3	11C	4.79		TEH	TEC	.610	MBART	35	C
24	77	.26	134	HNI		3	10C	11.35		TEH	TEC	.610	MBART	59	C
24	79	.17	83	HNI		3	09C	-1.32		TEH	TEC	.610	MBART	59	C
24	84	5.73	178	DNT		3	05H	8.09		TEH	TEC	.610	MBART	49	C
24	84	4.44	94	INR	0	6	05H	30.86		TEH	TEC	.610	MBART	49	C
24	84	.41	122	HNI		P1	08H	.17		TEH	TEC	.610	MBART	49	C
24	90	.37	128	HNI		3	11C	31.69		TEH	TEC	.610	MBART	45	C
24	90	.58	123	HNI		3	16C	7.57		TEH	TEC	.610	MBART	45	C
24	94	.55	141	HNI		3	12C	38.57		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
24	98	.43	134	HNI		3	07H	2.35		TEH	TEC	.610	MBART	45	C
24	99	3.27	171	DNT		3	07H	32.81		TEH	TEC	.610	MBART	47	C
24	99	2.18	174	DNT		3	07H	35.28		TEH	TEC	.610	MBART	47	C
24	99	.26	117	HNI		3	10C	39.23		TEH	TEC	.610	MBART	47	C
24	99	3.54	189	DNT		1	07H	32.81		07H	07H	.610	ZPSNM	78	H
24	99	3.28	189	DNT		1	07H	35.28		07H	07H	.610	ZPSNM	78	H
24	100	2.82	175	DNT		3	07H	35.04		TEH	TEC	.610	MBART	45	C
24	100	.29	136	HNI		3	10C	26.51		TEH	TEC	.610	MBART	45	C
24	100	5.10	190	DNT		1	07H	35.04		07H	07H	.610	ZPSNM	78	H
24	102	.20	130	NQI		3	10C	15.44		TEH	TEC	.610	MBART	45	C
24	103	4.78	176	DNT		P1	08H	.44		TEH	TEC	.610	MBART	47	C
24	103	.47	151	INR	0	3	10C	22.17		TEH	TEC	.610	MBART	47	C
24	103	2.99	167	DNT		3	10C	23.13		TEH	TEC	.610	MBART	47	C
24	103	2.64	172	DNT		3	10C	23.55		TEH	TEC	.610	MBART	47	C
24	103	2.76	167	DNT		3	10C	24.17		TEH	TEC	.610	MBART	47	C
24	103	.86	92	INR	0	6	10C	24.42		TEH	TEC	.610	MBART	47	C
24	103	3.27	172	DNT		3	10C	27.15		TEH	TEC	.610	MBART	47	C
24	103	6.31	176	DNT		3	10C	28.19		TEH	TEC	.610	MBART	47	C
24	103	3.49	172	DNT		3	10C	30.89		TEH	TEC	.610	MBART	47	C
24	103	1.82	170	INR	0	3	10C	33.08		TEH	TEC	.610	MBART	47	C
24	103	2.50	167	DNT		3	10C	35.83		TEH	TEC	.610	MBART	47	C
24	103	1.85	17	DNT		1	10C	27.20		10C	10C	.610	ZPSNM	87	C
24	103	4.34	11	DNT		1	10C	28.25		10C	10C	.610	ZPSNM	87	C
24	103	2.05	17	DNT		1	10C	30.93		10C	10C	.610	ZPSNM	87	C
24	106	7.10	178	DNT		3	09C	-1.92		TEH	TEC	.610	MBART	49	C
24	106	4.27	179	DNT		3	09C	-1.42		TEH	TEC	.610	MBART	49	C
24	106	3.24	176	DNT		3	10C	40.11		TEH	TEC	.610	MBART	49	C
24	106	2.35	10	DNT		1	10C	40.11		10C	10C	.610	ZPSNM	87	C
24	106	6.58	10	DNT		1	10C	41.08		10C	10C	.610	ZPSNM	87	C
24	107	.18	122	HNI		3	09C	-1.75		TEH	TEC	.610	MBART	49	C
25	8	1.80	76	HNI		6	16C	13.25		TEH	TEC	.610	MBART	39	C
25	13	.15	122	HNI		3	16C	12.01		TEH	TEC	.610	MBART	39	C
25	15	.24	135	HNI		3	10C	31.64		TEH	TEC	.610	MBART	39	C
25	15	.44	137	HNI		3	18C	2.22		TEH	TEC	.610	MBART	39	C
25	15	2.29	161	DNT		3	18C	4.20		TEH	TEC	.610	MBART	39	C
25	23	.20	127	HNI		3	07H	24.23		TEH	TEC	.610	MBART	39	C
25	23	1.71	186	INR		3	18C	7.27		TEH	TEC	.610	MBART	39	C
25	25	.20	130	HNI		3	10C	35.44		TEH	TEC	.610	MBART	29	C
25	27	.27	113	HNI		3	07H	10.85		TEH	TEC	.610	MBART	31	C
25	29	2.29	91	HNI		6	AV1	14.95		TEH	TEC	.610	MBART	31	C
25	29	.55	138	INR		3	AV1	17.59		TEH	TEC	.610	MBART	31	C
25	30	3.18	169	DNT		3	07H	34.16		TEH	TEC	.610	MBART	29	C
25	30	8.99	175	DNT		3	10C	34.56		TEH	TEC	.610	MBART	29	C
25	30	.27	148	INR		3	10C	35.53		TEH	TEC	.610	MBART	29	C
25	30	1.24	138	HNI		3	14C	9.26		TEH	TEC	.610	MBART	29	C
25	30	.69	138	HNI		3	14C	12.39		TEH	TEC	.610	MBART	29	C
25	32	4.62	80	HNI		6	06H	18.24		TEH	TEC	.610	MBART	29	C
25	32	.77	138	HNI		3	12C	22.63		TEH	TEC	.610	MBART	29	C
25	37	2.36	132	HNI	0	3	AV4	17.32		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
25	39	.67	163	HNI	0	3	06H	16.05		TEH	TEC	.610	MBART	25	C
25	41	2.31	143	HNI	0	3	01H	23.45		TEH	TEC	.610	MBART	25	C
25	52	.20	144	HNI		3	02H	31.23		TEH	TEC	.610	MBART	27	C
25	55	.80	124	HNI		3	12C	6.88		TEH	TEC	.610	MBART	27	C
25	56	.57	131	NQI		P1	18C	.11		TEH	TEC	.610	MBART	27	C
25	63	2.23	185	DNT		3	03H	8.75		TEH	TEC	.610	MBART	33	C
25	63	2.55	183	DNT		1	03H	8.75		03H	03H	.610	ZPSNM	78	H
25	80	1.09	64	HNI		6	19C	3.59		TEH	TEC	.610	MBART	49	C
25	81	.19	137	HNI		3	12C	23.29		TEH	TEC	.610	MBART	51	C
25	87	.42	126	HNI		3	09C	16.82		TEH	TEC	.610	MBART	51	C
25	98	.21	122	HNI		3	07H	34.50		TEH	TEC	.610	MBART	45	C
25	102	.11	106	NQI		3	03H	23.21		TEH	TEC	.610	MBART	45	C
25	103	.13	130	HNI		3	10C	34.96		TEH	TEC	.610	MBART	47	C
25	104	.50	123	HNI		3	13C	35.15		TEH	TEC	.610	MBART	51	C
26	9	2.41	184	DNT		3	18C	1.13		TEH	TEC	.610	MBART	37	C
26	10	4.29	174	DNT		3	07H	34.83		TEH	TEC	.610	MBART	39	C
26	10	3.24	186	DNT		1	07H	34.64		07H	07H	.610	ZPSNM	80	H
26	16	.18	129	HNI		3	07H	36.96		TEH	TEC	.610	MBART	37	C
26	24	.43	99	HNI		3	12C	6.67		TEH	TEC	.610	MBART	37	C
26	24	.36	120	HNI		3	12C	41.19		TEH	TEC	.610	MBART	37	C
26	30	2.15	154	DNT		3	08H	-.81		TEH	TEC	.610	MBART	25	C
26	30	5.11	180	DNT		P1	08H	.30		TEH	TEC	.610	MBART	25	C
26	30	2.52	169	DNT		P1	09C	-.63		TEH	TEC	.610	MBART	25	C
26	30	11.73	181	DNT		P1	09C	.39		TEH	TEC	.610	MBART	25	C
26	30	.16	108	HNI	0	3	10C	37.27		TEH	TEC	.610	MBART	25	C
26	33	3.17	168	DNT		3	10C	34.39		TEH	TEC	.610	MBART	25	C
26	47	1.39	76	HNI		6	11C	35.76		TEH	TEC	.610	MBART	27	C
26	56	4.27	183	DNT		3	13C	15.66		TEH	TEC	.610	MBART	27	C
26	56	2.27	179	DNT		3	TSC	4.17		TEH	TEC	.610	MBART	27	C
26	56	2.78	12	DNT		1	13C	15.66		13C	13C	.610	ZPSNM	89	C
26	64	1.08	78	HNI		6	14C	5.14		TEH	TEC	.610	MBART	35	C
26	69	2.80	80	HNI		6	07H	13.57		TEH	TEC	.610	MBART	35	C
26	70	.24	129	HNI		3	10C	38.46		TEH	TEC	.610	MBART	35	C
26	71	.27	138	HNI		3	10C	40.50		TEH	TEC	.610	MBART	61	C
26	74	.26	74	HNI		3	06H	15.97		TEH	TEC	.610	MBART	81	C
26	74	1.26	132	HNI		3	10C	1.77		TEH	TEC	.610	MBART	81	C
26	74	.40	124	HNI		3	10C	19.15		TEH	TEC	.610	MBART	81	C
26	74	.42	39	HNI		3	10C	21.82		TEH	TEC	.610	MBART	81	C
26	74	1.14	134	HNI		3	12C	23.54		TEH	TEC	.610	MBART	81	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
26	77	1.92	185	INR		3	08H	2.67		TEH	TEC	.610	MBART	59	C
26	77	.73	114	HNI		P1	13C	-.28		TEH	TEC	.610	MBART	59	C
26	86	.57	135	HNI		3	14C	13.25		TEH	TEC	.610	MBART	49	C
26	88	.19	138	HNI		3	09C	-1.11		TEH	TEC	.610	MBART	49	C
26	90	.41	55	HNI		3	11C	19.10		TEH	TEC	.610	MBART	45	C
26	90	.29	60	HNI		3	14C	6.69		TEH	TEC	.610	MBART	45	C
26	92	.35	58	HNI		3	13C	39.45		TEH	TEC	.610	MBART	45	C
26	106	.15	0	INR		P4	AV3	.00		TEH	TEC	.610	MBART	51	C
27	13	.45	48	NQI		3	10C	26.91		TEH	TEC	.610	MBART	39	C
27	13	.47	140	HNI		3	17C	2.05		TEH	TEC	.610	MBART	39	C
27	18	.87	139	HNI		3	01H	23.74		TEH	TEC	.610	MBART	39	C
27	18	.77	136	HNI		3	06H	9.93		TEH	TEC	.610	MBART	39	C
27	18	.48	153	HNI		3	07H	21.46		TEH	TEC	.610	MBART	39	C
27	18	.99	130	HNI		3	13C	15.44		TEH	TEC	.610	MBART	39	C
27	19	.13	87	HNI		3	11C	8.49		TEH	TEC	.610	MBART	37	C
27	24	.71	131	HNI		3	16C	14.78		TEH	TEC	.610	MBART	37	C
27	34	.26	136	HNI		3	07H	36.49		TEH	TEC	.610	MBART	27	C
27	34	.16	120	HNI		3	07H	41.07		TEH	TEC	.610	MBART	27	C
27	34	1.69	150	HNI		3	10C	25.87		TEH	TEC	.610	MBART	27	C
27	34	.74	144	HNI		3	10C	28.79		TEH	TEC	.610	MBART	27	C
27	34	.26	133	HNI		3	10C	38.42		TEH	TEC	.610	MBART	27	C
27	34	.55	139	HNI		3	15C	3.56		TEH	TEC	.610	MBART	27	C
27	39	.47	149	HNI	0	3	10C	31.36		TEH	TEC	.610	MBART	25	C
27	39	.31	164	HNI	0	3	10C	40.23		TEH	TEC	.610	MBART	25	C
27	42	3.62	184	DNT		3	08H	1.87		TEH	TEC	.610	MBART	25	C
27	42	.73	145	HNI	0	3	12C	21.66		TEH	TEC	.610	MBART	25	C
27	42	.19	145	HNI	0	3	16C	16.17		TEH	TEC	.610	MBART	25	C
27	42	2.71	197	DNT		1	08H	2.53		08H	08H	.580	ZPUDT	96	H
27	49	.69	134	HNI	0	3	07H	7.26		TEH	TEC	.610	MBART	25	C
27	51	.19	102	HNI	0	3	10C	37.41		TEH	TEC	.610	MBART	25	C
27	53	.24	66	HNI	0	3	07H	38.92		TEH	TEC	.610	MBART	25	C
27	53	.18	82	HNI	0	3	07H	41.54		TEH	TEC	.610	MBART	25	C
27	53	.35	119	HNI	0	3	10C	25.99		TEH	TEC	.610	MBART	25	C
27	56	.33	151	HNI	0	3	10C	40.78		TEH	TEC	.610	MBART	25	C
27	69	.28	119	HNI		3	15C	-1.93		TEH	TEC	.610	MBART	33	C
27	69	.58	139	HNI		3	16C	15.32		TEH	TEC	.610	MBART	33	C
27	78	.43	55	HNI		3	15C	3.87		TEH	TEC	.610	MBART	57	C
27	85	.21	116	HNI		3	16C	13.06		TEH	TEC	.610	MBART	51	C
27	87	.37	121	HNI		3	05H	26.24		TEH	TEC	.610	MBART	81	C
27	92	.26	64	HNI		3	10C	7.99		TEH	TEC	.610	MBART	45	C
27	98	.16	89	HNI		3	07H	38.60		TEH	TEC	.610	MBART	45	C
27	98	.67	141	HNI		3	10C	35.98		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
27	102	.89	168	INR	0	3	07H	23.23		TEH	TEC	.610	MBART	51	C
27	102	2.96	70	HNI		6	07H	27.42		TEH	TEC	.610	MBART	51	C
27	102	3.17	74	HNI		6	07H	28.05		TEH	TEC	.610	MBART	51	C
27	102	.13	115	HNI		3	10C	38.73		TEH	TEC	.610	MBART	51	C
27	103	.43	114	HNI		3	04H	24.19		TEH	TEC	.610	MBART	47	C
27	103	2.05	161	INR	0	3	10C	38.36		TEH	TEC	.610	MBART	47	C
27	104	.67	109	HNI		3	13C	16.20		TEH	TEC	.610	MBART	51	C
27	105	4.17	178	DNT		3	08H	-1.02		TEH	TEC	.610	MBART	49	C
27	105	1.52	198	DNT		1	08H	-.88		08H	08H	.580	ZPUDT	92	H
27	106	.26	112	HNI		3	07H	41.50		TEH	TEC	.610	MBART	47	C
27	106	.45	152	HNI		3	10C	38.38		TEH	TEC	.610	MBART	47	C
28	9	4.79	82	HNI		6	05H	38.68		TEH	TEC	.610	MBART	39	C
28	9	.59	128	HNI		3	14C	5.70		TEH	TEC	.610	MBART	39	C
28	9	1.55	126	HNI		3	15C	8.13		TEH	TEC	.610	MBART	39	C
28	15	.97	128	HNI		3	06H	30.38		TEH	TEC	.610	MBART	37	C
28	15	.85	130	HNI		3	06H	33.39		TEH	TEC	.610	MBART	37	C
28	19	2.46	174	DNT		3	02H	26.64		TEH	TEC	.610	MBART	37	C
28	19	2.00	169	DNT		3	05H	41.63		TEH	TEC	.610	MBART	37	C
28	19	.11	84	HNI		3	10C	28.32		TEH	TEC	.610	MBART	37	C
28	19	.21	124	HNI		3	18C	7.44		TEH	TEC	.610	MBART	37	C
28	19	1.99	188	DNT		1	02H	26.64		02H	02H	.610	ZPSNM	80	H
28	19	1.53	190	DNT		1	05H	41.39		05H	05H	.610	ZPSNM	80	H
28	20	5.80	189	DNT		1	07H	30.69		07H	07H	.610	ZPSNM	80	H
28	27	.50	159	HNI		3	03H	27.91		TEH	TEC	.610	MBART	31	C
28	37	5.80	180	DNT		3	07H	7.63		TEH	TEC	.610	MBART	27	C
28	37	.23	208	INR	0	3	09C	-.12		TEH	TEC	.610	MBART	27	C
28	37	.18	100	HNI		3	10C	36.70		TEH	TEC	.610	MBART	27	C
28	42	.47	113	HNI		3	10C	35.85		TEH	TEC	.610	MBART	27	C
28	45	1.11	143	HNI		3	05H	8.22		TEH	TEC	.610	MBART	27	C
28	45	.92	107	HNI		3	05H	25.13		TEH	TEC	.610	MBART	27	C
28	45	.43	75	HNI		3	13C	35.10		TEH	TEC	.610	MBART	27	C
28	45	.62	77	NQI		3	14C	2.49		TEH	TEC	.610	MBART	27	C
28	45	.54	81	VOL		1	14C	2.55		14C	14C	.610	ZPSNM	89	C
28	48	1.29	86	HNI		3	05H	6.76		TEH	TEC	.610	MBART	27	C
28	48	2.94	171	DNT		3	10C	38.33		TEH	TEC	.610	MBART	27	C
28	48	12.34	183	DNT		3	10C	39.37		TEH	TEC	.610	MBART	27	C
28	48	.73	98	HNI		3	12C	38.86		TEH	TEC	.610	MBART	27	C
28	48	.73	90	HNI		3	13C	35.64		TEH	TEC	.610	MBART	27	C
28	48	.74	107	HNI		3	13C	36.53		TEH	TEC	.610	MBART	27	C
28	48	.47	91	HNI		3	14C	16.60		TEH	TEC	.610	MBART	27	C
28	48	.74	97	HNI		3	17C	15.11		TEH	TEC	.610	MBART	27	C
28	48	.33	152	HNI		3	18C	15.58		TEH	TEC	.610	MBART	27	C
28	66	.99	84	HNI		6	17C	5.15		TEH	TEC	.610	MBART	35	C
28	70	2.17	179	DNT		3	AV3	-.65		TEH	TEC	.610	MBART	35	C
28	71	2.52	185	DNT		3	AV4	20.88		TEH	TEC	.610	MBART	61	C
28	71	.54	160	DNT		2	AV4	20.88		AV4	AV4	.580	ZPUDT	111	C
28	72	.57	163	NQI		3	06H	6.28		TEH	TEC	.610	MBART	63	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
28	72	.48	69	NQI		3	06H	8.93		TEH	TEC	.610	MBART	63	C
28	72	2.05	185	DNT		3	AV3	-.64		TEH	TEC	.610	MBART	63	C
28	72	.29	63	NQI		3	17C	4.51		TEH	TEC	.610	MBART	63	C
28	74	.28	53	HNI		3	07H	6.95		TEH	TEC	.610	MBART	59	C
28	74	.57	94	HNI		3	10C	6.87		TEH	TEC	.610	MBART	59	C
28	78	.93	138	HNI		3	13C	24.82		TEH	TEC	.610	MBART	57	C
28	78	.78	139	HNI		3	13C	28.81		TEH	TEC	.610	MBART	57	C
28	88	.48	109	HNI		3	04H	19.64		TEH	TEC	.610	MBART	49	C
28	88	.80	135	HNI		3	13C	23.53		TEH	TEC	.610	MBART	49	C
28	88	2.94	74	HNI		6	13C	26.74		TEH	TEC	.610	MBART	49	C
28	94	.20	40	HNI		3	10C	39.41		TEH	TEC	.610	MBART	45	C
28	96	3.42	175	DNT		P1	09C	.45		TEH	TEC	.610	MBART	45	C
28	96	.56	139	HNI		3	16C	9.78		TEH	TEC	.610	MBART	45	C
28	99	.67	139	HNI		3	07H	37.88		TEH	TEC	.610	MBART	45	C
28	99	4.44	179	DNT		3	07H	38.95		TEH	TEC	.610	MBART	45	C
28	99	.44	138	HNI		3	10C	31.38		TEH	TEC	.610	MBART	45	C
28	100	.48	156	HNI		3	07H	37.10		TEH	TEC	.610	MBART	45	C
28	100	.37	138	HNI		3	07H	39.62		TEH	TEC	.610	MBART	45	C
28	103	.19	95	HNI		3	07H	30.01		TEH	TEC	.610	MBART	49	C
29	18	.07	63	HNI		3	10C	31.78		TEH	TEC	.610	MBART	37	C
29	18	.21	122	HNI		3	10C	32.68		TEH	TEC	.610	MBART	37	C
29	20	.15	116	HNI		3	10C	34.56		TEH	TEC	.610	MBART	37	C
29	20	2.61	167	DNT		3	10C	41.24		TEH	TEC	.610	MBART	37	C
29	20	1.72	28	DNT		1	10C	41.24		10C	10C	.610	ZPSNM	89	C
29	21	5.98	13	DNT		1	16C	1.13		16C	16C	.610	ZPSNM	89	C
29	22	.45	82	HNI		3	03H	15.23		TEH	TEC	.610	MBART	37	C
29	22	.32	143	HNI		3	10C	39.14		TEH	TEC	.610	MBART	37	C
29	23	.61	127	HNI		3	13C	40.32		TEH	TEC	.610	MBART	39	C
29	25	.31	139	HNI		3	10C	30.51		TEH	TEC	.610	MBART	31	C
29	25	.31	139	HNI		3	18C	8.06		TEH	TEC	.610	MBART	31	C
29	28	4.72	175	DNT		P1	09C	-.42		TEH	TEC	.610	MBART	29	C
29	28	25.29	177	DNT		P1	09C	.41		TEH	TEC	.610	MBART	29	C
29	28	2.36	164	DNT		3	10C	39.00		TEH	TEC	.610	MBART	29	C
29	28	.21	132	HNI		3	10C	40.82		TEH	TEC	.610	MBART	29	C
29	31	3.65	180	DNT		P1	09C	.59		TEH	TEC	.610	MBART	31	C
29	31	.27	65	HNI		P1	09C	1.13		TEH	TEC	.610	MBART	31	C
29	31	.22	115	HNI		3	10C	26.18		TEH	TEC	.610	MBART	31	C
29	31	.16	133	HNI		3	10C	34.08		TEH	TEC	.610	MBART	31	C
29	32	.26	138	INR		3	10C	32.91		TEH	TEC	.610	MBART	29	C
29	32	3.51	170	DNT		3	10C	40.02		TEH	TEC	.610	MBART	29	C
29	39	.26	142	HNI		3	07H	26.68		TEH	TEC	.610	MBART	31	C
29	39	.17	128	HNI		3	10C	32.58		TEH	TEC	.610	MBART	31	C
29	40	6.01	179	DNT		3	07H	24.08		TEH	TEC	.610	MBART	31	C
29	40	.31	72	HNI		3	07H	24.74		TEH	TEC	.610	MBART	31	C
29	40	3.13	175	DNT		3	07H	34.11		TEH	TEC	.610	MBART	31	C
29	40	.23	142	HNI		3	10C	35.71		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
29	40	.28	91	HNI		3	10C	38.16		TEH	TEC	.610	MBART	31	C
29	50	.47	44	HNI		3	13C	9.43		TEH	TEC	.610	MBART	27	C
29	51	4.47	179	DNT		3	10C	36.80		TEH	TEC	.610	MBART	27	C
29	51	.24	102	HNI		3	10C	37.45		TEH	TEC	.610	MBART	27	C
29	51	10.11	183	DNT		3	10C	40.12		TEH	TEC	.610	MBART	27	C
29	52	.86	141	HNI		3	01H	15.06		TEH	TEC	.610	MBART	27	C
29	78	.70	110	HNI		3	05H	2.66		TEH	TEC	.610	MBART	57	C
29	82	.22	137	HNI		3	14C	5.53		TEH	TEC	.610	MBART	49	C
29	82	1.04	139	HNI		3	17C	4.15		TEH	TEC	.610	MBART	49	C
29	92	.24	135	HNI		3	18C	7.99		TEH	TEC	.610	MBART	45	C
29	94	.42	134	HNI		3	10C	19.43		TEH	TEC	.610	MBART	45	C
29	95	3.90	173	DNT		3	07H	32.79		TEH	TEC	.610	MBART	47	C
29	95	18.05	179	DNT		3	07H	34.10		TEH	TEC	.610	MBART	47	C
29	95	4.57	174	DNT		P1	09C	.48		TEH	TEC	.610	MBART	47	C
29	100	.91	125	HNI		3	06H	6.35		TEH	TEC	.610	MBART	47	C
29	100	.61	118	HNI		3	14C	8.00		TEH	TEC	.610	MBART	47	C
29	100	.40	111	HNI		3	17C	4.36		TEH	TEC	.610	MBART	47	C
29	100	.40	136	HNI		3	TSC	3.15		TEH	TEC	.610	MBART	47	C
29	102	.91	48	HNI		3	03H	27.55		TEH	TEC	.610	MBART	51	C
29	102	3.03	185	DNT		3	05H	8.64		TEH	TEC	.610	MBART	51	C
29	102	1.58	199	DNT		1	05H	8.64		05H	05H	.610	ZPSNM	78	H
29	103	.22	91	HNI		3	15C	12.87		TEH	TEC	.610	MBART	49	C
29	104	.31	99	HNI		3	07H	10.33		TEH	TEC	.610	MBART	51	C
29	104	.24	135	HNI		3	07H	29.89		TEH	TEC	.610	MBART	51	C
30	11	.42	104	HNI		3	07H	23.93		TEH	TEC	.610	MBART	39	C
30	12	.36	146	HNI		3	15C	13.11		TEH	TEC	.610	MBART	39	C
30	13	.35	54	HNI		3	04H	6.17		TEH	TEC	.610	MBART	39	C
30	13	.49	0	PCT	13	P4	AV3	.22		TEH	TEC	.610	MBART	39	C
30	13	.68	140	HNI		3	11C	31.12		TEH	TEC	.610	MBART	39	C
30	13	.49	150	HNI		3	12C	11.19		TEH	TEC	.610	MBART	39	C
30	15	.33	131	HNI		3	18C	11.99		TEH	TEC	.610	MBART	37	C
30	17	.73	130	HNI		3	12C	14.43		TEH	TEC	.610	MBART	39	C
30	18	.21	101	HNI		3	03H	12.52		TEH	TEC	.610	MBART	39	C
30	18	.35	131	HNI		3	06H	10.37		TEH	TEC	.610	MBART	39	C
30	18	.12	92	HNI		3	10C	34.28		TEH	TEC	.610	MBART	39	C
30	23	.30	0	PCT	10	P4	AV2	.00		TEH	TEC	.610	MBART	39	C
30	23	.31	116	VOL		2	AV2	.11		AV2	AV2	.580	ZPUDT	96	H
30	24	2.84	183	DNT		3	TSC	4.13		TEH	TEC	.610	MBART	37	C
30	24	1.24	17	DNT		1	TSC	4.13		TSC	TSC	.610	ZPSNM	89	C
30	29	.42	130	HNI		3	09C	1.26		TEH	TEC	.610	MBART	31	C
30	29	.56	147	HNI		3	10C	36.18		TEH	TEC	.610	MBART	31	C
30	29	.26	97	HNI		3	13C	15.33		TEH	TEC	.610	MBART	31	C
30	31	.31	76	HNI		3	19C	3.57		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
30	35	.47	156	HNI		3	07H	40.26		TEH	TEC	.610	MBART	29	C
30	35	2.23	165	DNT		3	07H	41.54		TEH	TEC	.610	MBART	29	C
30	40	.18	107	HNI		3	07H	37.43		TEH	TEC	.610	MBART	29	C
30	41	.89	136	HNI		3	01H	17.72		TEH	TEC	.610	MBART	29	C
30	41	3.57	70	HNI		6	AV3	6.27		TEH	TEC	.610	MBART	29	C
30	49	3.27	94	HNI		6	04H	39.00		TEH	TEC	.610	MBART	35	C
30	49	4.06	172	DNT		3	09C	2.56		TEH	TEC	.610	MBART	35	C
30	51	3.62	165	DNT		3	07H	30.37		TEH	TEC	.610	MBART	35	C
30	51	.27	93	HNI		3	07H	40.37		TEH	TEC	.610	MBART	35	C
30	51	2.62	165	DNT		3	07H	41.43		TEH	TEC	.610	MBART	35	C
30	51	.50	146	HNI		3	10C	37.04		TEH	TEC	.610	MBART	35	C
30	56	.14	38	HNI		3	11C	9.93		TEH	TEC	.610	MBART	35	C
30	56	.72	145	HNI		3	13C	15.85		TEH	TEC	.610	MBART	35	C
30	56	.25	143	HNI		3	13C	23.89		TEH	TEC	.610	MBART	35	C
30	56	.18	87	HNI		3	13C	27.88		TEH	TEC	.610	MBART	35	C
30	56	4.34	163	DNT		3	13C	40.74		TEH	TEC	.610	MBART	35	C
30	60	.23	108	HNI		3	06H	6.31		TEH	TEC	.610	MBART	35	C
30	61	.89	77	HNI		6	12C	7.24		TEH	TEC	.610	MBART	35	C
30	61	.47	132	HNI		3	12C	21.65		TEH	TEC	.610	MBART	35	C
30	63	3.45	174	DNT		3	09C	3.93		TEH	TEC	.610	MBART	35	C
30	65	.18	139	HNI		3	10C	36.30		TEH	TEC	.610	MBART	35	C
30	66	3.34	166	DNT		3	10C	41.06		TEH	TEC	.610	MBART	35	C
30	66	.60	145	HNI		3	14C	9.08		TEH	TEC	.610	MBART	35	C
30	66	1.58	84	HNI		6	14C	15.42		TEH	TEC	.610	MBART	35	C
30	66	2.75	12	DNT		1	10C	41.06		10C	10C	.610	ZPSNM	87	C
30	83	1.92	143	HNI		3	05H	29.19		TEH	TEC	.610	MBART	51	C
30	83	1.06	138	HNI		3	05H	31.02		TEH	TEC	.610	MBART	51	C
30	83	2.22	125	HNI		3	05H	34.83		TEH	TEC	.610	MBART	51	C
30	83	.56	157	INR	0	3	11C	16.41		TEH	TEC	.610	MBART	51	C
30	88	.71	124	HNI		3	12C	27.34		TEH	TEC	.610	MBART	49	C
30	96	.52	126	HNI		3	04H	31.56		TEH	TEC	.610	MBART	45	C
30	96	.20	98	HNI		3	10C	9.53		TEH	TEC	.610	MBART	45	C
30	96	1.62	179	INR		3	10C	10.60		TEH	TEC	.610	MBART	45	C
30	102	.77	29	HNI		3	10C	10.09		TEH	TEC	.610	MBART	51	C
30	102	.28	143	HNI		3	11C	10.10		TEH	TEC	.610	MBART	51	C
30	103	3.64	172	DNT		3	06H	27.96		TEH	TEC	.610	MBART	49	C
30	103	.87	104	HNI		3	06H	29.50		TEH	TEC	.610	MBART	49	C
30	103	4.46	168	DNT		3	11C	11.10		TEH	TEC	.610	MBART	49	C
30	103	2.78	174	DNT		3	11C	12.23		TEH	TEC	.610	MBART	49	C
30	105	.25	132	HNI		3	11C	10.92		TEH	TEC	.610	MBART	49	C
31	18	.17	125	HNI		3	07H	36.80		TEH	TEC	.610	MBART	39	C
31	18	.19	135	HNI		3	09C	-1.70		TEH	TEC	.610	MBART	39	C
31	18	.47	133	HNI		3	10C	33.64		TEH	TEC	.610	MBART	39	C
31	19	.52	78	ADI		6	17C	14.25		TEH	TEC	.610	MBART	37	C
31	19	.29	122	NQI		3	18C	7.35		TEH	TEC	.610	MBART	37	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
31	33	.60	135	HNI		3	07H	19.95		TEH	TEC	.610	MBART	31	C
31	33	.27	144	HNI		3	07H	23.25		TEH	TEC	.610	MBART	31	C
31	33	.32	139	HNI		3	07H	24.10		TEH	TEC	.610	MBART	31	C
31	33	.59	151	HNI		3	07H	30.35		TEH	TEC	.610	MBART	31	C
31	33	.19	117	HNI		3	10C	23.16		TEH	TEC	.610	MBART	31	C
31	35	.15	78	HNI		3	10C	35.99		TEH	TEC	.610	MBART	31	C
31	35	1.18	137	HNI		3	19C	5.13		TEH	TEC	.610	MBART	31	C
31	36	.12	132	HNI		3	10C	19.25		TEH	TEC	.610	MBART	31	C
31	37	4.51	175	DNT		P1	09C	.36		TEH	TEC	.610	MBART	29	C
31	40	.32	157	HNI		3	07H	25.93		TEH	TEC	.610	MBART	29	C
31	44	2.54	174	DNT		P1	09C	.31		TEH	TEC	.610	MBART	31	C
31	44	.78	88	HNI		3	16C	13.70		TEH	TEC	.610	MBART	31	C
31	51	.17	73	HNI		3	08H	-1.35		TEH	TEC	.610	MBART	35	C
31	55	.22	101	HNI		3	07H	33.70		TEH	TEC	.610	MBART	33	C
31	67	.19	134	HNI		3	10C	39.67		TEH	TEC	.610	MBART	33	C
31	72	.74	116	HNI		3	05H	40.73		TEH	TEC	.610	MBART	53	C
31	73	.17	106	HNI		3	11C	10.94		TEH	TEC	.610	MBART	57	C
31	73	.79	131	HNI		3	15C	13.09		TEH	TEC	.610	MBART	57	C
31	74	.76	80	HNI		6	12C	8.36		TEH	TEC	.610	MBART	53	C
31	75	1.11	139	HNI		3	11C	14.81		TEH	TEC	.610	MBART	53	C
31	81	.97	106	HNI		3	11C	26.09		TEH	TEC	.610	MBART	53	C
31	81	.51	96	HNI		3	11C	27.15		TEH	TEC	.610	MBART	53	C
31	92	1.02	145	INR	0	P1	09C	-.75		TEH	TEC	.610	MBART	53	C
31	92	7.42	178	DNT		P1	09C	.42		TEH	TEC	.610	MBART	53	C
31	94	.32	148	INR	0	3	10C	39.79		TEH	TEC	.610	MBART	55	C
31	97	3.07	172	DNT		3	10C	40.98		TEH	TEC	.610	MBART	53	C
31	97	.56	137	HNI		3	TSC	3.98		TEH	TEC	.610	MBART	53	C
31	97	3.07	14	DNT		1	10C	40.98		10C	10C	.610	ZPSNM	87	C
31	99	.99	140	HNI		3	10C	9.29		TEH	TEC	.610	MBART	53	C
31	99	1.03	135	HNI		3	13C	26.72		TEH	TEC	.610	MBART	53	C
31	99	.74	145	HNI		3	19C	6.75		TEH	TEC	.610	MBART	53	C
31	102	.45	0	PCT	12	P4	AV2	-.06		TEH	TEC	.610	MBART	51	C
31	102	.37	0	PCT	11	P4	AV4	-.20		TEH	TEC	.610	MBART	51	C
31	102	.20	16	VOL	0	2	AV4	-.06		AV4	AV4	.580	ZPUDT	111	C
31	103	1.05	0	PCT	21	P4	AV2	-.03		TEH	TEC	.610	MBART	49	C
31	104	.49	139	HNI		3	19C	1.46		TEH	TEC	.610	MBART	51	C
31	104	.42	98	HNI		3	19C	3.33		TEH	TEC	.610	MBART	51	C
31	104	.57	156	INR	0	3	19C	3.87		TEH	TEC	.610	MBART	51	C
32	12	2.47	192	DNT		3	01H	8.16		TEH	TEC	.610	MBART	37	C
32	12	2.02	186	DNT		3	01H	9.07		TEH	TEC	.610	MBART	37	C
32	13	2.24	189	DNT		3	02H	19.75		TEH	TEC	.610	MBART	39	C
32	13	1.82	172	HNI		3	14C	11.04		TEH	TEC	.610	MBART	39	C
32	13	.41	121	HNI		3	15C	4.25		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
32	14	.90	68	HNI		6	11C	6.51		TEH	TEC	.610	MBART	37	C
32	28	2.57	173	DNT		P1	09C	-.32		TEH	TEC	.610	MBART	29	C
32	28	10.52	177	DNT		P1	09C	.33		TEH	TEC	.610	MBART	29	C
32	28	1.52	74	HNI		6	16C	15.17		TEH	TEC	.610	MBART	29	C
32	32	2.89	177	DNT		P1	09C	-.11		TEH	TEC	.610	MBART	29	C
32	32	27.33	175	DNT		P1	09C	.47		TEH	TEC	.610	MBART	29	C
32	32	4.04	192	DNT		1	09C	-.58		09C	09C	.610	ZPSNM	105	C
32	32	15.29	191	DNT		1	09C	.47		09C	09C	.610	ZPSNM	105	C
32	35	.17	149	HNI		1	07H	34.08		TEH	TEC	.610	MBART	31	C
32	40	.20	92	HNI		3	12C	26.35		TEH	TEC	.610	MBART	29	C
32	45	.66	134	HNI		3	03H	14.07		TEH	TEC	.610	MBART	29	C
32	48	.64	74	HNI		6	02H	18.62		TEH	TEC	.610	MBART	33	C
32	48	.24	138	HNI		3	07H	33.76		TEH	TEC	.610	MBART	33	C
32	48	3.34	178	DNT		3	13C	32.82		TEH	TEC	.610	MBART	33	C
32	48	1.45	42	HNI		6	13C	33.09		TEH	TEC	.610	MBART	33	C
32	55	3.03	48	HNI		6	10C	26.81		TEH	TEC	.610	MBART	33	C
32	56	.17	65	NQI		3	09C	-2.00		TEH	TEC	.610	MBART	35	C
32	67	1.40	74	HNI		6	07H	39.73		TEH	TEC	.610	MBART	35	C
32	67	2.66	165	DNT		P1	09C	.45		TEH	TEC	.610	MBART	35	C
32	70	5.67	184	DNT		3	02H	25.80		TEH	TEC	.610	MBART	35	C
32	70	.52	38	HNI		3	13C	18.12		TEH	TEC	.610	MBART	35	C
32	79	3.12	59	HNI		6	07H	32.37		TEH	TEC	.610	MBART	53	C
32	79	3.48	175	DNT		3	07H	33.00		TEH	TEC	.610	MBART	53	C
32	79	2.40	45	HNI		6	07H	33.96		TEH	TEC	.610	MBART	53	C
32	79	3.99	176	DNT		3	07H	34.19		TEH	TEC	.610	MBART	53	C
32	79	1.92	149	HNI		3	12C	12.11		TEH	TEC	.610	MBART	53	C
32	79	2.27	172	DNT		3	17C	11.05		TEH	TEC	.610	MBART	53	C
32	88	1.91	186	INR	0	3	07H	5.82		TEH	TEC	.610	MBART	53	C
32	88	.36	78	HNI		3	12C	33.17		TEH	TEC	.610	MBART	53	C
32	89	.76	125	HNI		3	12C	9.12		TEH	TEC	.610	MBART	53	C
32	90	.54	105	HNI		3	04H	32.31		TEH	TEC	.610	MBART	55	C
32	103	3.33	171	DNT		3	07H	36.46		TEH	TEC	.610	MBART	49	C
32	103	4.58	173	DNT		3	07H	36.80		TEH	TEC	.610	MBART	49	C
32	103	.29	138	HNI		3	10C	34.28		TEH	TEC	.610	MBART	49	C
32	103	9.29	189	DNT		1	07H	36.46		07H	07H	.610	ZPSNM	78	H
32	103	7.63	188	DNT		1	07H	36.80		07H	07H	.610	ZPSNM	78	H
33	12	.82	140	HNI		3	17C	1.78		TEH	TEC	.610	MBART	39	C
33	12	.59	123	HNI		3	17C	4.38		TEH	TEC	.610	MBART	39	C
33	14	3.64	167	DNT		3	07H	34.44		TEH	TEC	.610	MBART	37	C
33	14	.36	0	PCT	10	P4	AV4	.08		TEH	TEC	.610	MBART	37	C
33	14	3.12	189	DNT		1	07H	34.24		07H	07H	.610	ZPSNM	80	H
33	14	.37	155	VOL		2	AV4	.00		AV4	AV4	.580	ZPUDT	111	C
33	15	.45	129	HNI		3	02H	8.18		TEH	TEC	.610	MBART	39	C
33	17	1.44	147	HNI		3	15C	2.16		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
33	22	.50	63	HNI		3	07H	28.57		TEH	TEC	.610	MBART	37	C
33	24	4.42	188	DNT		3	AV1	1.37		TEH	TEC	.610	MBART	37	C
33	24	4.13	189	DNT		3	AV1	4.50		TEH	TEC	.610	MBART	37	C
33	24	3.17	187	DNT		3	10C	31.63		TEH	TEC	.610	MBART	37	C
33	24	1.77	186	INR	0	3	13C	11.46		TEH	TEC	.610	MBART	37	C
33	24	.49	134	HNI		3	13C	41.02		TEH	TEC	.610	MBART	37	C
33	28	.72	149	HNI		3	18C	3.81		TEH	TEC	.610	MBART	29	C
33	31	2.94	166	DNT		3	11C	39.02		TEH	TEC	.610	MBART	31	C
33	36	.13	83	HNI		3	17C	13.49		TEH	TEC	.610	MBART	29	C
33	36	.36	136	HNI		3	18C	14.68		TEH	TEC	.610	MBART	29	C
33	37	.17	125	NQI		3	07H	41.16		TEH	TEC	.610	MBART	31	C
33	37	.05	119	VOL		2	08H	-1.84		08H	08H	.610	ZPSNM	84	H
33	41	.94	133	HNI		3	10C	13.51		TEH	TEC	.610	MBART	31	C
33	42	1.27	79	HNI		6	01H	24.18		TEH	TEC	.610	MBART	29	C
33	42	1.11	131	HNI		3	02H	34.03		TEH	TEC	.610	MBART	29	C
33	43	2.67	170	HNI		3	09C	1.30		TEH	TEC	.610	MBART	31	C
33	44	.48	49	HNI		3	01H	3.99		TEH	TEC	.610	MBART	31	C
33	44	3.52	173	DNT		3	09C	1.35		TEH	TEC	.610	MBART	31	C
33	44	1.07	142	HNI		3	16C	5.34		TEH	TEC	.610	MBART	31	C
33	51	.19	64	HNI		3	11C	26.30		TEH	TEC	.610	MBART	35	C
33	51	.46	158	INR	0	3	12C	13.27		TEH	TEC	.610	MBART	35	C
33	51	.53	151	HNI		3	13C	10.67		TEH	TEC	.610	MBART	35	C
33	59	.15	99	HNI		3	07H	21.54		TEH	TEC	.610	MBART	33	C
33	61	.31	137	HNI		3	10C	31.53		TEH	TEC	.610	MBART	33	C
33	76	2.79	83	HNI		6	11C	26.25		TEH	TEC	.610	MBART	53	C
33	80	.89	150	HNI		3	15C	15.23		TEH	TEC	.610	MBART	55	C
33	82	1.10	138	HNI		3	AV4	18.41		TEH	TEC	.610	MBART	53	C
33	82	1.58	84	HNI		6	13C	23.93		TEH	TEC	.610	MBART	53	C
33	93	.56	0	PCT	14	P4	AV2	.00		TEH	TEC	.610	MBART	53	C
33	95	.14	152	INR		3	12C	8.55		TEH	TEC	.610	MBART	53	C
33	99	.32	0	PCT	9	P4	AV2	.00		TEH	TEC	.610	MBART	53	C
33	100	.77	0	PCT	18	P4	AV3	.03		TEH	TEC	.610	MBART	55	C
33	101	.25	48	NQI		3	12C	7.76		TEH	TEC	.610	MBART	49	C
33	101	.14	124	HNI		3	19C	5.58		TEH	TEC	.610	MBART	49	C
33	101	.13	115	NQI		3	19C	6.63		TEH	TEC	.610	MBART	49	C
34	13	.38	75	HNI		3	18C	2.89		TEH	TEC	.610	MBART	37	C
34	14	.63	142	HNI		3	07H	19.24		TEH	TEC	.610	MBART	37	C
34	17	.63	129	HNI		3	10C	32.29		TEH	TEC	.610	MBART	39	C
34	22	.60	128	HNI		3	17C	10.11		TEH	TEC	.610	MBART	37	C
34	23	.14	140	HNI		3	07H	22.98		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
34	23	2.78	175	DNT		3	10C	34.04		TEH	TEC	.610	MBART	39	C
34	23	3.64	12	DNT		1	10C	34.04		10C	10C	.610	ZPSNM	89	C
34	39	.69	138	HNI		3	09C	1.52		TEH	TEC	.610	MBART	31	C
34	40	.82	86	HNI		3	AV3	7.71		TEH	TEC	.610	MBART	29	C
34	40	.53	93	HNI		3	AV4	13.40		TEH	TEC	.610	MBART	29	C
34	42	1.04	117	HNI		3	01H	16.03		TEH	TEC	.610	MBART	29	C
34	45	3.10	190	DNT		3	04H	2.67		TEH	TEC	.610	MBART	29	C
34	45	.63	100	HNI		3	10C	10.24		TEH	TEC	.610	MBART	29	C
34	51	1.26	69	HNI		6	13C	29.83		TEH	TEC	.610	MBART	35	C
34	51	1.08	53	HNI		6	17C	12.45		TEH	TEC	.610	MBART	35	C
34	55	.23	104	HNI		3	06H	13.56		TEH	TEC	.610	MBART	35	C
34	55	.12	66	HNI		3	06H	19.51		TEH	TEC	.610	MBART	35	C
34	55	.59	135	HNI		3	06H	35.23		TEH	TEC	.610	MBART	35	C
34	55	.30	97	HNI		3	06H	35.56		TEH	TEC	.610	MBART	35	C
34	55	.48	142	HNI		3	06H	38.34		TEH	TEC	.610	MBART	35	C
34	55	2.88	178	DNT		3	11C	23.03		TEH	TEC	.610	MBART	35	C
34	55	1.96	18	DNT		1	11C	23.03		11C	11C	.610	ZPSNM	89	C
34	59	.26	122	NQI		P1	17C	.00		TEH	TEC	.610	MBART	33	C
34	61	2.97	65	HNI		6	02H	13.02		TEH	TEC	.610	MBART	33	C
34	69	2.58	68	HNI		6	AV2	-.21		TEH	TEC	.610	MBART	33	C
34	70	.31	137	HNI		3	10C	28.47		TEH	TEC	.610	MBART	35	C
34	70	.48	156	HNI		3	10C	35.09		TEH	TEC	.610	MBART	35	C
34	70	.55	165	HNI		3	10C	36.66		TEH	TEC	.610	MBART	35	C
34	92	.48	142	HNI		3	13C	33.25		TEH	TEC	.610	MBART	55	C
34	92	2.19	185	DNT		3	14C	.83		TEH	TEC	.610	MBART	55	C
34	96	1.58	141	HNI		3	17C	8.68		TEH	TEC	.610	MBART	55	C
34	99	.34	0	PCT	16	P4	AV4	-.06		TEH	TEC	.610	MBART	53	C
34	99	2.14	173	DNT		P1	09C	.58		TEH	TEC	.610	MBART	53	C
34	99	.38	150	VOL	0	2	AV4	-.01		AV4	AV4	.580	ZPUDT	111	C
34	100	.56	96	NQI		3	15C	6.93		TEH	TEC	.610	MBART	51	C
35	15	.42	122	NQI		3	07H	23.01		TEH	TEC	.610	MBART	39	C
35	16	.57	139	HNI		3	07H	35.25		TEH	TEC	.610	MBART	37	C
35	16	.77	0	PCT	17	P4	AV2	-.19		TEH	TEC	.610	MBART	37	C
35	16	1.08	0	PCT	21	P4	AV3	.05		TEH	TEC	.610	MBART	37	C
35	18	4.34	174	DNT		3	09C	2.03		TEH	TEC	.610	MBART	39	C
35	18	.33	181	DNT		2	09C	2.04		09C	09C	.580	ZPUDT	109	C
35	19	.20	124	NQI		3	10C	5.28		TEH	TEC	.610	MBART	39	C
35	19	.21	129	HNI		3	10C	29.56		TEH	TEC	.610	MBART	39	C
35	21	1.64	93	HNI		6	06H	26.31		TEH	TEC	.610	MBART	39	C
35	21	1.03	107	HNI		3	12C	19.63		TEH	TEC	.610	MBART	39	C
35	25	.27	113	HNI		3	07H	16.01		TEH	TEC	.610	MBART	31	C
35	26	.56	135	HNI		3	01H	26.47		TEH	TEC	.610	MBART	29	C
35	27	.23	64	HNI		3	03H	23.99		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
35	28	1.00	0	PCT	22	P4	AV3	.06		TEH	TEC	.610	MBART	29	C
35	30	.74	122	HNI		3	TSH	2.57		TEH	TEC	.610	MBART	29	C
35	30	.16	81	HNI		3	10C	31.18		TEH	TEC	.610	MBART	29	C
35	32	.66	123	HNI		3	07H	18.42		TEH	TEC	.610	MBART	29	C
35	32	.83	81	HNI		3	11C	35.33		TEH	TEC	.610	MBART	29	C
35	32	1.14	91	HNI		3	11C	36.16		TEH	TEC	.610	MBART	29	C
35	32	.43	94	HNI		3	11C	37.51		TEH	TEC	.610	MBART	29	C
35	33	.18	62	HNI		3	07H	27.16		TEH	TEC	.610	MBART	31	C
35	33	.29	133	HNI		3	07H	40.69		TEH	TEC	.610	MBART	31	C
35	40	.25	51	HNI		3	14C	11.23		TEH	TEC	.610	MBART	29	C
35	50	4.71	184	DNT		3	09C	1.93		TEH	TEC	.610	MBART	71	C
35	51	.17	94	HNI		3	07H	37.81		TEH	TEC	.610	MBART	35	C
35	51	.64	124	HNI		3	10C	14.15		TEH	TEC	.610	MBART	35	C
35	51	.58	151	HNI		3	10C	31.62		TEH	TEC	.610	MBART	35	C
35	51	2.72	165	DNT		3	10C	32.60		TEH	TEC	.610	MBART	35	C
35	51	.68	32	DNT		1	10C	31.50		10C	10C	.610	ZPSNM	89	C
35	51	1.97	12	DNT		1	10C	32.60		10C	10C	.610	ZPSNM	89	C
35	55	3.27	165	DNT		3	09C	1.80		TEH	TEC	.610	MBART	35	C
35	55	1.92	184	DNT		1	09C	1.88		09C	09C	.580	ZPUDT	109	C
35	60	7.22	175	DNT		P1	08H	.49		TEH	TEC	.610	MBART	35	C
35	64	.14	91	HNI		3	13C	29.05		TEH	TEC	.610	MBART	35	C
35	74	.23	185	HNI		3	07H	30.59		TEH	TEC	.610	MBART	57	C
35	74	1.05	120	HNI		3	08H	5.06		TEH	TEC	.610	MBART	57	C
35	74	.58	129	HNI		3	10C	12.62		TEH	TEC	.610	MBART	57	C
35	92	1.85	159	HNI		P1	09C	-.70		TEH	TEC	.610	MBART	55	C
35	92	6.98	178	DNT		P1	09C	.45		TEH	TEC	.610	MBART	55	C
35	98	7.74	182	DNT		P1	08H	.17		TEH	TEC	.610	MBART	55	C
35	98	4.13	195	DNT		1	08H	.26		08H	08H	.580	ZPUDT	92	H
35	100	2.69	166	DNT		3	10C	19.49		TEH	TEC	.610	MBART	51	C
35	100	6.93	175	DNT		3	10C	21.77		TEH	TEC	.610	MBART	51	C
35	100	.31	109	HNI		3	14C	5.88		TEH	TEC	.610	MBART	51	C
35	100	.99	130	HNI		3	14C	7.30		TEH	TEC	.610	MBART	51	C
35	100	1.75	15	DNT		1	10C	19.49		10C	10C	.610	ZPSNM	87	C
35	100	4.55	12	DNT		1	10C	21.77		10C	10C	.610	ZPSNM	87	C
35	101	.26	121	HNI		3	18C	1.57		TEH	TEC	.610	MBART	49	C
36	21	.33	136	HNI		3	18C	.80		TEH	TEC	.610	MBART	39	C
36	23	.82	107	HNI		3	08H	10.76		TEH	TEC	.610	MBART	39	C
36	27	.32	138	HNI		3	11C	28.98		TEH	TEC	.610	MBART	31	C
36	27	.42	147	HNI		3	12C	30.66		TEH	TEC	.610	MBART	31	C
36	31	1.73	187	INR	0	3	04H	14.51		TEH	TEC	.610	MBART	31	C
36	31	.37	140	HNI		3	07H	10.98		TEH	TEC	.610	MBART	31	C
36	32	1.59	71	HNI		6	17C	13.56		TEH	TEC	.610	MBART	29	C
36	44	.53	13	INR		3	04H	17.00		TEH	TEC	.610	MBART	29	C
36	44	.29	73	NQI		P1	15C	.25		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
36	59	2.65	176	DNT		P1	09C	.47		TEH	TEC	.610	MBART	33	C
36	59	.42	159	HNI		3	10C	16.42		TEH	TEC	.610	MBART	33	C
36	60	2.67	173	DNT		P1	08H	.34		TEH	TEC	.610	MBART	33	C
36	88	.47	170	DNT		2	AV4	4.70		AV4	AV4	.580	ZPUDT	111	C
36	88	.37	196	DNT		2	AV4	25.57		AV4	AV4	.580	ZPUDT	111	C
36	88	2.71	158	DNT		1	AV3	-.96		AV3	AV3	.580	ZPUDT	113	C
36	88	.31	195	DNT		2	AV4	4.70		AV3	AV4	.580	ZPUDT	113	C
36	88	1.53	187	DNT		1	09C	-9.86		09C	09C	.610	ZPSNM	115	C
36	90	2.89	169	DNT		P1	09C	.25		TEH	TEC	.610	MBART	55	C
36	90	.38	71	HNI		3	12C	37.56		TEH	TEC	.610	MBART	55	C
36	100	.74	151	HNI		3	07H	27.33		TEH	TEC	.610	MBART	51	C
36	100	2.59	172	DNT		3	07H	28.40		TEH	TEC	.610	MBART	51	C
36	100	.83	105	INR		3	09C	2.16		TEH	TEC	.610	MBART	51	C
36	100	2.39	182	DNT		3	11C	1.62		TEH	TEC	.610	MBART	51	C
36	100	.90	58	HNI		3	12C	24.85		TEH	TEC	.610	MBART	51	C
37	17	.57	0	PCT	15	P4	AV3	.03		TEH	TEC	.610	MBART	39	C
37	17	.70	0	NQI		P2	15C	.08		TEH	TEC	.610	MBART	39	C
37	22	.80	146	HNI		3	12C	16.17		TEH	TEC	.610	MBART	37	C
37	22	.59	135	HNI		3	15C	11.68		TEH	TEC	.610	MBART	37	C
37	23	.85	61	HNI		6	10C	28.68		TEH	TEC	.610	MBART	39	C
37	23	2.38	126	HNI		3	12C	17.81		TEH	TEC	.610	MBART	39	C
37	23	.65	142	HNI		3	12C	32.05		TEH	TEC	.610	MBART	39	C
37	23	2.04	186	DNT		3	14C	5.31		TEH	TEC	.610	MBART	39	C
37	27	.49	0	PCT	13	P4	AV2	-.20		TEH	TEC	.610	MBART	31	C
37	27	1.92	188	INR	0	3	17C	11.71		TEH	TEC	.610	MBART	31	C
37	39	.34	130	NQI		3	TSC	2.80		TEH	TEC	.610	MBART	31	C
37	49	1.36	108	HNI		3	09C	18.39		TEH	TEC	.610	MBART	35	C
37	49	1.96	172	INR	0	3	10C	24.14		TEH	TEC	.610	MBART	35	C
37	49	1.14	6	DNT		1	10C	24.07		10C	10C	.610	ZPSNM	89	C
37	54	.42	172	INR	0	3	07H	15.45		TEH	TEC	.610	MBART	33	C
37	54	.41	64	HNI		3	17C	-.91		TEH	TEC	.610	MBART	33	C
37	54	3.04	59	HNI		6	17C	6.28		TEH	TEC	.610	MBART	33	C
37	54	.17	98	HNI		3	18C	16.48		TEH	TEC	.610	MBART	33	C
37	54	.41	64	HNI		3	18C	17.08		TEH	TEC	.610	MBART	33	C
37	56	.39	62	HNI		3	05H	26.67		TEH	TEC	.610	MBART	33	C
37	65	.75	84	HNI		3	01H	24.60		TEH	TEC	.610	MBART	33	C
37	66	.26	138	HNI		3	03H	10.48		TEH	TEC	.610	MBART	33	C
37	66	.35	123	HNI		3	08H	-.99		TEH	TEC	.610	MBART	33	C
37	70	2.10	176	DNT		3	03H	30.78		TEH	TEC	.610	MBART	9	C
37	70	.17	121	HNI		3	10C	36.25		TEH	TEC	.610	MBART	9	C
37	70	3.77	189	DNT		1	03H	31.78		03H	03H	.610	ZPSNM	78	H
37	71	.73	138	HNI		3	02H	13.78		TEH	TEC	.610	MBART	55	C
37	71	.42	71	HNI		3	17C	14.69		TEH	TEC	.610	MBART	55	C
37	76	2.13	186	DNT		3	TSC	4.96		17C	TEC	.610	MBART	121	C
37	77	.40	0	PCT	11	P4	AV2	-.14		TEH	TEC	.610	MBART	53	C
37	77	.75	0	PCT	17	P4	AV3	.06		TEH	TEC	.610	MBART	53	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
37	77	.25	0	PCT	8	P4	AV4	.08		TEH	TEC	.610	MBART	53	C
37	82	3.37	185	DNT		3	19C	8.60		17C	TEC	.610	MBART	121	C
37	97	.69	134	HNI		3	07H	20.49		TEH	TEC	.610	MBART	53	C
37	99	2.22	168	DNT		3	06H	14.75		TEH	TEC	.610	MBART	53	C
37	99	.18	129	HNI		3	07H	10.96		TEH	TEC	.610	MBART	53	C
37	99	.15	115	HNI		3	07H	27.07		TEH	TEC	.610	MBART	53	C
37	99	.30	146	HNI		3	07H	27.38		TEH	TEC	.610	MBART	53	C
37	99	.18	138	HNI		3	07H	29.07		TEH	TEC	.610	MBART	53	C
37	99	4.34	186	DNT		1	06H	14.75		06H	06H	.610	ZPSNM	78	H
38	16	.31	125	HNI		3	07H	13.99		TEH	TEC	.610	MBART	39	C
38	17	.28	0	PCT	10	P4	AV1	.00		TEH	TEC	.610	MBART	39	C
38	17	.92	0	PCT	20	P4	AV3	-.08		TEH	TEC	.610	MBART	39	C
38	17	.40	0	PCT	11	P4	AV4	.00		TEH	TEC	.610	MBART	39	C
38	19	8.69	176	DNT		3	07H	32.87		TEH	TEC	.610	MBART	39	C
38	19	2.63	169	DNT		3	07H	34.40		TEH	TEC	.610	MBART	39	C
38	21	2.64	182	DNT		3	04H	2.73		TEH	TEC	.610	MBART	39	C
38	21	.62	0	PCT	17	P4	AV2	.03		TEH	TEC	.610	MBART	39	C
38	22	.44	0	PCT	12	P4	AV2	.09		TEH	TEC	.610	MBART	37	C
38	22	.37	0	PCT	10	P4	AV3	.00		TEH	TEC	.610	MBART	37	C
38	22	.34	140	VOL		2	AV3	-.10		AV3	AV3	.580	ZPUDT	113	C
38	24	1.58	181	INR	0	3	08H	4.15		TEH	TEC	.610	MBART	37	C
38	24	2.11	175	DNT		3	08H	6.72		TEH	TEC	.610	MBART	37	C
38	24	2.04	180	DNT	0	3	10C	31.32		TEH	TEC	.610	MBART	37	C
38	24	2.09	176	DNT		3	10C	32.13		TEH	TEC	.610	MBART	37	C
38	24	7.30	181	DNT		3	10C	37.78		TEH	TEC	.610	MBART	37	C
38	25	.15	96	HNI		3	07H	2.74		TEH	TEC	.610	MBART	31	C
38	25	.53	162	HNI		3	07H	3.81		TEH	TEC	.610	MBART	31	C
38	25	.41	31	HNI		P1	08H	-.55		TEH	TEC	.610	MBART	31	C
38	25	.51	0	PCT	13	P4	AV3	.00		TEH	TEC	.610	MBART	31	C
38	35	.58	83	HNI		3	17C	11.24		TEH	TEC	.610	MBART	31	C
38	36	.66	158	HNI		3	13C	5.16		TEH	TEC	.610	MBART	29	C
38	36	.75	52	HNI		3	14C	12.65		TEH	TEC	.610	MBART	29	C
38	36	.39	83	HNI		3	17C	13.57		TEH	TEC	.610	MBART	29	C
38	36	.11	112	HNI		3	18C	11.90		TEH	TEC	.610	MBART	29	C
38	41	.21	83	HNI		3	07H	34.90		TEH	TEC	.610	MBART	31	C
38	41	.31	153	HNI		3	08H	-1.82		TEH	TEC	.610	MBART	31	C
38	41	3.99	177	DNT		3	10C	23.13		TEH	TEC	.610	MBART	31	C
38	41	2.92	19	DNT		1	10C	23.13		10C	10C	.610	ZPSNM	89	C
38	42	.20	103	HNI		3	10C	11.69		TEH	TEC	.610	MBART	29	C
38	44	.98	109	HNI		3	02H	20.36		TEH	TEC	.610	MBART	29	C
38	44	.68	67	HNI		3	04H	30.40		TEH	TEC	.610	MBART	29	C
38	46	.34	85	HNI		3	18C	1.44		TEH	TEC	.610	MBART	29	C
38	50	.36	138	HNI		3	10C	17.65		TEH	TEC	.610	MBART	33	C
38	53	.47	58	HNI		3	11C	25.15		TEH	TEC	.610	MBART	35	C
38	55	.31	91	HNI		3	06H	35.00		TEH	TEC	.610	MBART	35	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
38	64	.73	142	HNI		3	05H	27.69		TEH	TEC	.610	MBART	35	C
38	89	.80	0	PCT	18	P4	AV2	.09		TEH	TEC	.610	MBART	53	C
38	89	.44	0	PCT	12	P4	AV3	-.06		TEH	TEC	.610	MBART	53	C
38	91	.40	0	PCT	11	P4	AV4	-.06		TEH	TEC	.610	MBART	53	C
38	93	.42	0	PCT	11	P4	AV2	-.06		TEH	TEC	.610	MBART	53	C
38	96	.68	114	HNI		3	08H	.75		TEH	TEC	.610	MBART	55	C
38	96	2.06	0	PCT	31	P4	AV2	-.23		TEH	TEC	.610	MBART	55	C
38	96	.71	0	PCT	17	P4	AV3	.00		TEH	TEC	.610	MBART	55	C
38	96	.54	0	PCT	15	P4	AV4	-.17		TEH	TEC	.610	MBART	55	C
38	97	2.41	0	PCT	31	P4	AV2	-.20		TEH	TEC	.610	MBART	53	C
38	97	1.01	0	PCT	20	P4	AV3	.03		TEH	TEC	.610	MBART	53	C
38	97	.84	0	PCT	18	P4	AV4	.00		TEH	TEC	.610	MBART	53	C
38	98	.78	0	PCT	18	P4	AV2	.00		TEH	TEC	.610	MBART	55	C
38	98	.53	0	PCT	14	P4	AV3	-.06		TEH	TEC	.610	MBART	55	C
39	21	.48	0	PCT	14	P4	AV2	.20		TEH	TEC	.610	MBART	39	C
39	21	2.48	186	DNT		P1	09C	.56		TEH	TEC	.610	MBART	39	C
39	21	.17	135	HNI		3	10C	35.19		TEH	TEC	.610	MBART	39	C
39	24	6.37	181	DNT		P1	08H	.48		TEH	TEC	.610	MBART	37	C
39	24	2.24	170	DNT		3	10C	29.07		TEH	TEC	.610	MBART	37	C
39	24	6.58	178	DNT		3	10C	30.18		TEH	TEC	.610	MBART	37	C
39	24	1.48	31	DNT		1	10C	29.07		10C	10C	.610	ZPSNM	89	C
39	24	4.79	11	DNT		1	10C	30.18		10C	10C	.610	ZPSNM	89	C
39	24	5.04	230	DNT		1	08H	.54		08H	08H	.580	ZPUDT	96	H
39	26	2.68	184	DNT		3	19C	4.08		TEH	TEC	.610	MBART	29	C
39	26	1.39	355	DNT		1	19C	4.08		19C	19C	.610	ZPSNM	89	C
39	28	.26	126	HNI		3	10C	29.35		TEH	TEC	.610	MBART	29	C
39	32	.36	127	HNI		3	13C	26.32		TEH	TEC	.610	MBART	29	C
39	39	2.96	172	DNT		3	15C	4.05		TEH	TEC	.610	MBART	31	C
39	39	2.20	178	DNT		P1	18C	-.25		TEH	TEC	.610	MBART	31	C
39	41	.10	75	PLP		8	TSH	.10		TEH	TSH	.610	ZPSNM	126	H
39	42	5.88	185	DNT		3	AV4	4.71		TEH	TEC	.610	MBART	29	C
39	42	2.68	185	DNT		3	13C	1.93		TEH	TEC	.610	MBART	29	C
39	42	2.20	170	DNT		3	13C	20.38		TEH	TEC	.610	MBART	29	C
39	44	2.49	165	DNT		3	10C	20.98		TEH	TEC	.610	MBART	29	C
39	44	.35	151	INR		3	12C	10.72		TEH	TEC	.610	MBART	29	C
39	44	1.91	193	DNT		1	09C	-22.02		09C	09C	.610	ZPSNM	107	C
39	46	8.49	173	DNT		3	10C	18.68		TEH	TEC	.610	MBART	29	C
39	46	.60	113	HNI		3	10C	20.52		TEH	TEC	.610	MBART	29	C
39	46	1.07	26	HNI		3	10C	21.13		TEH	TEC	.610	MBART	29	C
39	46	.46	38	HNI		3	10C	22.48		TEH	TEC	.610	MBART	29	C
39	46	.33	117	HNI		3	13C	11.51		TEH	TEC	.610	MBART	29	C
39	49	3.61	176	DNT		P1	09C	.39		TEH	TEC	.610	MBART	35	C
39	52	2.91	184	DNT		3	AV2	5.83		TEH	TEC	.610	MBART	33	C
39	54	.80	139	HNI		3	AV2	8.17		TEH	TEC	.610	MBART	33	C
39	54	.79	148	HNI		3	11C	36.03		TEH	TEC	.610	MBART	33	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
39	60	.21	131	HNI		3	07H	2.76		TEH	TEC	.610	MBART	33	C
39	60	.28	104	HNI		3	10C	33.80		TEH	TEC	.610	MBART	33	C
39	60	5.86	177	DNT		3	10C	34.82		TEH	TEC	.610	MBART	33	C
39	66	.74	148	HNI		3	08H	1.49		TEH	TEC	.610	MBART	33	C
39	68	.46	147	HNI		3	06H	25.96		TEH	TEC	.610	MBART	9	C
39	68	.19	91	HNI		3	10C	6.69		TEH	TEC	.610	MBART	9	C
39	80	2.91	183	DNT		3	08H	5.39		TEH	TEC	.610	MBART	55	C
39	80	3.07	180	DNT		3	08H	6.61		TEH	TEC	.610	MBART	55	C
39	93	2.26	184	DNT		3	03H	28.20		TEH	TEC	.610	MBART	53	C
39	93	4.21	185	DNT		1	03H	28.20		03H	03H	.610	ZPSNM	78	H
40	18	1.75	0	PCT	27	P4	AV3	.00		TEH	TEC	.610	MBART	37	C
40	19	1.07	137	HNI		3	07H	22.83		TEH	TEC	.610	MBART	39	C
40	19	4.69	174	DNT		3	07H	23.99		TEH	TEC	.610	MBART	39	C
40	19	.39	126	HNI		3	07H	28.09		TEH	TEC	.610	MBART	39	C
40	19	3.71	179	DNT		3	10C	26.65		TEH	TEC	.610	MBART	39	C
40	19	.36	122	HNI		3	10C	27.41		TEH	TEC	.610	MBART	39	C
40	22	6.92	176	DNT		P1	09C	.42		TEH	TEC	.610	MBART	37	C
40	22	.82	127	HNI		3	14C	3.73		TEH	TEC	.610	MBART	37	C
40	23	.28	132	HNI		3	07H	15.58		TEH	TEC	.610	MBART	39	C
40	23	8.11	181	DNT		3	18C	11.23		TEH	TEC	.610	MBART	39	C
40	23	3.79	3	DNT		1	18C	11.23		18C	18C	.610	ZPSNM	89	C
40	26	1.88	170	INR		3	07H	24.58		TEH	TEC	.610	MBART	29	C
40	26	.14	108	HNI		3	07H	25.91		TEH	TEC	.610	MBART	29	C
40	26	1.94	187	DNT		1	07H	25.91		07H	07H	.610	ZPSNM	80	H
40	27	1.25	140	HNI		3	05H	22.13		TEH	TEC	.610	MBART	31	C
40	27	.64	160	HNI		3	06H	18.47		TEH	TEC	.610	MBART	31	C
40	28	.55	144	HNI		3	09C	1.33		TEH	TEC	.610	MBART	29	C
40	28	2.00	166	DNT		3	10C	35.36		TEH	TEC	.610	MBART	29	C
40	28	.54	98	HNI		3	12C	16.18		TEH	TEC	.610	MBART	29	C
40	34	.38	140	HNI		3	09C	1.52		TEH	TEC	.610	MBART	29	C
40	37	6.68	178	DNT		3	16C	14.86		TEH	TEC	.610	MBART	31	C
40	40	4.59	187	DNT		3	10C	34.38		TEH	TEC	.610	MBART	29	C
40	41	.39	82	PLP		8	TSH	.09		TEH	TSH	.610	ZPSNM	126	H
40	43	.86	145	HNI		3	11C	4.32		TEH	TEC	.610	MBART	31	C
40	44	3.62	180	DNT		3	03H	30.16		TEH	TEC	.610	MBART	29	C
40	44	2.09	168	DNT		3	10C	36.00		TEH	TEC	.610	MBART	29	C
40	44	5.71	175	DNT		3	10C	37.22		TEH	TEC	.610	MBART	29	C
40	44	.44	105	HNI		3	10C	37.84		TEH	TEC	.610	MBART	29	C
40	44	.22	94	HNI		3	16C	2.19		TEH	TEC	.610	MBART	29	C
40	44	1.16	70	VOL		1	TSH	.02		TSH	TSH	.610	ZPSNM	42	H
40	44	.51	356	DNT		2	03H	29.81		03H	03H	.610	ZPSNM	80	H
40	44	1.57	23	DNT		1	09C	-7.00		09C	09C	.610	ZPSNM	107	C
40	44	5.46	190	DNT		1	09C	-5.78		09C	09C	.610	ZPSNM	107	C
40	44	1.20	65	PID		1	TSH	.02		TSH	TSH	.610	ZPSNM	116	H
40	49	3.13	186	DNT		3	02H	4.56		TEH	TEC	.610	MBART	35	C
40	49	2.29	182	DNT		3	02H	5.69		TEH	TEC	.610	MBART	35	C
40	49	4.18	185	DNT		3	03H	28.79		TEH	TEC	.610	MBART	35	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
40	49	3.37	183	DNT		3	03H	30.03		TEH	TEC	.610	MBART	35	C
40	50	1.48	79	HNI		6	17C	6.89		TEH	TEC	.610	MBART	33	C
40	52	.62	140	HNI		3	02H	26.19		TEH	TEC	.610	MBART	33	C
40	52	2.02	182	DNT		3	04H	18.44		TEH	TEC	.610	MBART	33	C
40	52	2.14	186	DNT		3	05H	12.43		TEH	TEC	.610	MBART	33	C
40	54	1.20	131	HNI		3	02H	17.03		TEH	TEC	.610	MBART	33	C
40	54	1.07	140	HNI		3	AV4	15.95		TEH	TEC	.610	MBART	33	C
40	54	.65	126	HNI		3	10C	4.83		TEH	TEC	.610	MBART	33	C
40	55	2.82	180	DNT		3	01H	26.68		TEH	TEC	.610	MBART	35	C
40	55	.52	186	DNT		2	01H	26.98		01H	01H	.610	ZPSNM	80	H
40	56	.46	141	HNI		3	08H	1.56		TEH	TEC	.610	MBART	33	C
40	59	.37	123	NQI		3	08H	1.63		TEH	TEC	.610	MBART	35	C
40	60	.37	134	HNI		3	08H	1.52		TEH	TEC	.610	MBART	33	C
40	61	.29	99	HNI		3	12C	2.14		TEH	TEC	.610	MBART	35	C
40	64	.40	44	HNI		3	02H	33.47		TEH	TEC	.610	MBART	33	C
40	64	.49	145	HNI		3	08H	1.60		TEH	TEC	.610	MBART	33	C
40	68	2.35	172	DNT		P1	08H	.53		TEH	TEC	.610	MBART	9	C
40	68	.40	149	HNI		3	10C	28.34		TEH	TEC	.610	MBART	9	C
40	68	.66	155	HNI		3	10C	29.37		TEH	TEC	.610	MBART	9	C
40	70	.41	135	HNI		3	08H	1.57		TEH	TEC	.610	MBART	9	C
40	71	.47	137	HNI		3	08H	1.47		TEH	TEC	.610	MBART	55	C
40	78	3.37	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	55	C
40	80	.68	157	HNI		3	17C	3.66		TEH	TEC	.610	MBART	55	C
40	86	.55	152	HNI		3	16C	7.02		TEH	TEC	.610	MBART	55	C
40	91	2.70	80	HNI		6	06H	8.13		TEH	TEC	.610	MBART	53	C
40	93	2.51	185	DNT		3	TSH	4.80		TEH	TEC	.610	MBART	53	C
40	93	2.51	189	DNT		3	01H	2.48		TEH	TEC	.610	MBART	53	C
40	93	2.31	187	DNT		3	01H	8.38		TEH	TEC	.610	MBART	53	C
40	93	2.69	186	DNT		3	01H	20.33		TEH	TEC	.610	MBART	53	C
40	93	2.43	187	DNT		3	02H	10.17		TEH	TEC	.610	MBART	53	C
40	94	1.58	0	PCT	27	P4	AV2	-.15		TEH	TEC	.610	MBART	55	C
40	94	.45	0	PCT	13	P4	AV4	.00		TEH	TEC	.610	MBART	55	C
40	95	1.24	0	PCT	23	P4	AV2	.00		TEH	TEC	.610	MBART	53	C
40	95	.77	0	PCT	17	P4	AV4	.00		TEH	TEC	.610	MBART	53	C
41	22	.42	138	HNI		3	07H	25.31		TEH	TEC	.610	MBART	37	C
41	22	.18	62	HNI		3	10C	35.87		TEH	TEC	.610	MBART	37	C
41	22	.61	120	HNI		3	12C	21.87		TEH	TEC	.610	MBART	37	C
41	25	.55	62	HNI		3	AV1	25.79		TEH	TEC	.610	MBART	31	C
41	25	.55	62	INR		3	AV1	28.04		TEH	TEC	.610	MBART	31	C
41	27	.47	157	HNI		3	07H	34.31		TEH	TEC	.610	MBART	31	C
41	27	4.09	187	DNT		3	08H	4.34		TEH	TEC	.610	MBART	31	C
41	27	.30	109	HNI		3	09C	1.01		TEH	TEC	.610	MBART	31	C
41	27	.15	138	HNI		3	10C	21.20		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
41	27	.18	125	HNI		3	10C	22.84		TEH	TEC	.610	MBART	31	C
41	27	1.49	188	DNT		1	08H	4.47		08H	08H	.580	ZPUDT	96	H
41	30	.30	0	PCT	10	P4	AV2	.03		TEH	TEC	.610	MBART	29	C
41	30	.31	90	VOL		2	AV2	-.03		AV2	AV2	.580	ZPUDT	96	H
41	31	.53	147	HNI		3	07H	-1.49		TEH	TEC	.610	MBART	31	C
41	31	2.94	180	DNT		P1	07H	-.06		TEH	TEC	.610	MBART	31	C
41	31	3.28	183	DNT		3	08H	4.53		TEH	TEC	.610	MBART	31	C
41	31	2.78	183	DNT		3	08H	5.67		TEH	TEC	.610	MBART	31	C
41	31	1.08	75	HNI		3	11C	-1.57		TEH	TEC	.610	MBART	31	C
41	31	2.62	186	DNT		3	11C	-1.32		TEH	TEC	.610	MBART	31	C
41	40	7.17	176	DNT		3	10C	34.16		TEH	TEC	.610	MBART	29	C
41	40	4.87	9	DNT		1	10C	34.16		10C	10C	.610	ZPSNM	89	C
41	42	.33	152	INR	0	3	13C	17.98		TEH	TEC	.610	MBART	29	C
41	44	.80	0	PCT	19	P4	AV1	.00		TEH	TEC	.610	MBART	29	C
41	44	.55	0	PCT	15	P4	AV2	.00		TEH	TEC	.610	MBART	29	C
41	44	.52	0	PCT	14	P4	AV3	.00		TEH	TEC	.610	MBART	29	C
41	44	.36	107	VOL		2	AV2	.00		AV2	AV2	.580	ZPUDT	94	H
41	44	.27	125	VOL		2	AV3	.01		AV3	AV3	.580	ZPUDT	113	C
41	45	.69	139	HNI		3	12C	1.44		TEH	TEC	.610	MBART	31	C
41	46	2.58	177	DNT		3	08H	4.82		TEH	TEC	.610	MBART	29	C
41	46	1.84	181	INR	0	3	08H	5.72		TEH	TEC	.610	MBART	29	C
41	46	3.38	187	DNT		3	15C	2.80		TEH	TEC	.610	MBART	29	C
41	54	.83	126	NQI		3	09C	1.88		TEH	TEC	.610	MBART	33	C
41	55	2.30	169	DNT		P1	09C	.42		TEH	TEC	.610	MBART	35	C
41	56	.40	59	HNI		P1	08H	.73		TEH	TEC	.610	MBART	33	C
41	63	.24	128	HNI		3	06H	15.27		TEH	TEC	.610	MBART	35	C
41	63	.17	101	HNI		3	07H	40.28		TEH	TEC	.610	MBART	35	C
41	68	.64	154	HNI		3	02H	12.32		TEH	TEC	.610	MBART	9	C
41	75	2.17	185	DNT		3	11C	14.52		TEH	TEC	.610	MBART	53	C
41	81	1.32	0	PCT	23	P4	AV2	-.08		TEH	TEC	.610	MBART	53	C
41	81	.56	0	PCT	14	P4	AV3	.17		TEH	TEC	.610	MBART	53	C
41	81	.40	0	PCT	11	P4	AV4	.14		TEH	TEC	.610	MBART	53	C
41	83	.57	0	PCT	14	P4	AV2	-.14		TEH	TEC	.610	MBART	53	C
41	83	.88	0	PCT	19	P4	AV3	.17		TEH	TEC	.610	MBART	53	C
41	83	.35	0	PCT	10	P4	AV4	.19		TEH	TEC	.610	MBART	53	C
41	84	.42	114	HNI		P1	08H	-.64		TEH	TEC	.610	MBART	55	C
41	84	1.54	162	HNI		P1	08H	.43		TEH	TEC	.610	MBART	55	C
41	85	1.05	0	PCT	21	P4	AV3	-.08		TEH	TEC	.610	MBART	53	C
41	90	2.07	176	DNT		3	01H	8.63		TEH	TEC	.610	MBART	55	C
41	90	.68	0	PCT	17	P4	AV3	-.03		TEH	TEC	.610	MBART	55	C
41	92	.94	0	PCT	21	P4	AV3	-.06		TEH	TEC	.610	MBART	55	C
41	92	.31	0	PCT	10	P4	AV4	.11		TEH	TEC	.610	MBART	55	C
41	93	2.61	174	DNT		P1	08H	-.50		TEH	TEC	.610	MBART	53	C
41	93	.53	0	PCT	13	P4	AV3	.00		TEH	TEC	.610	MBART	53	C
41	93	.44	0	PCT	12	P4	AV4	-.06		TEH	TEC	.610	MBART	53	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
41	93	.26	119	HNI		3	11C	39.38		TEH	TEC	.610	MBART	53	C
41	94	1.09	0	PCT	22	P4	AV2	-.03		TEH	TEC	.610	MBART	55	C
41	94	2.01	0	PCT	31	P4	AV3	.00		TEH	TEC	.610	MBART	55	C
41	94	.55	0	PCT	15	P4	AV4	.03		TEH	TEC	.610	MBART	55	C
42	21	.36	141	HNI		P1	09C	-.68		TEH	TEC	.610	MBART	39	C
42	21	3.60	169	DNT		P1	09C	.39		TEH	TEC	.610	MBART	39	C
42	21	.57	130	HNI		3	13C	20.24		TEH	TEC	.610	MBART	39	C
42	21	.24	124	HNI		3	13C	21.98		TEH	TEC	.610	MBART	39	C
42	22	.40	118	HNI		3	10C	29.58		TEH	TEC	.610	MBART	37	C
42	23	2.65	175	DNT		3	13C	25.15		TEH	TEC	.610	MBART	39	C
42	23	2.50	16	DNT		1	13C	25.15		13C	13C	.610	ZPSNM	89	C
42	24	2.56	182	DNT		3	13C	26.56		TEH	TEC	.610	MBART	37	C
42	29	.16	89	HNI		3	11C	27.55		TEH	TEC	.610	MBART	31	C
42	30	.37	117	HNI		3	07H	15.28		TEH	TEC	.610	MBART	29	C
42	35	.14	106	NQI		3	10C	32.29		TEH	TEC	.610	MBART	31	C
42	35	.72	69	ADI		6	12C	38.15		TEH	TEC	.610	MBART	31	C
42	39	3.65	184	DNT		3	08H	3.99		TEH	TEC	.610	MBART	31	C
42	39	2.85	181	DNT		3	08H	5.69		TEH	TEC	.610	MBART	31	C
42	39	.82	185	DNT		2	08H	3.99		08H	08H	.580	ZPUDT	94	H
42	39	.32	7	DNT		2	08H	5.69		08H	08H	.580	ZPUDT	94	H
42	39	.56	187	DNT		2	08H	3.99		08H	08H	.580	ZPUDT	96	H
42	39	.46	187	DNT		2	08H	5.13		08H	08H	.580	ZPUDT	96	H
42	41	2.52	175	DNT		3	12C	12.01		TEH	TEC	.610	MBART	31	C
42	41	1.36	191	DNT		1	12C	12.01		12C	12C	.610	ZPSNM	107	C
42	45	2.41	174	DNT		3	07H	32.46		TEH	TEC	.610	MBART	31	C
42	45	6.50	180	DNT		3	07H	33.58		TEH	TEC	.610	MBART	31	C
42	45	.47	149	HNI		3	16C	5.66		TEH	TEC	.610	MBART	31	C
42	45	.34	183	DNT		2	07H	32.22		07H	07H	.610	ZPSNM	80	H
42	45	.29	190	DNT		2	07H	33.29		07H	07H	.610	ZPSNM	80	H
42	46	1.81	190	INR	0	3	08H	12.29		TEH	TEC	.610	MBART	29	C
42	46	.73	180	INR	0	P1	AV1	.00		TEH	TEC	.610	MBART	29	C
42	46	2.28	187	INR		3	AV4	30.06		TEH	TEC	.610	MBART	29	C
42	46	2.25	189	INR	0	3	09C	18.89		TEH	TEC	.610	MBART	29	C
42	46	1.85	185	INR	0	P1	10C	-.32		TEH	TEC	.610	MBART	29	C
42	46	5.43	175	DNT		3	10C	40.60		TEH	TEC	.610	MBART	29	C
42	46	4.66	188	DNT		1	10C	40.60		10C	10C	.610	ZPSNM	89	C
42	47	8.06	174	DNT		3	09C	-.84		TEH	TEC	.610	MBART	35	C
42	48	.25	150	HNI		3	13C	9.30		TEH	TEC	.610	MBART	33	C
42	53	.88	129	HNI		3	04H	25.74		TEH	TEC	.610	MBART	35	C
42	53	.29	127	HNI		3	10C	6.29		TEH	TEC	.610	MBART	35	C
42	54	1.10	68	HNI		3	15C	7.78		TEH	TEC	.610	MBART	33	C
42	54	.84	54	HNI		3	17C	4.95		TEH	TEC	.610	MBART	33	C
42	62	.24	114	HNI		3	07H	8.59		TEH	TEC	.610	MBART	33	C
42	70	.39	83	HNI		3	11C	21.09		TEH	TEC	.610	MBART	9	C
42	70	.80	49	HNI		3	14C	5.11		TEH	TEC	.610	MBART	9	C
42	75	.46	107	HNI		3	12C	13.92		TEH	TEC	.610	MBART	53	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
42	75	.58	75	HNI		3	17C	2.76		TEH	TEC	.610	MBART	53	C
42	81	.48	0	PCT	13	P4	AV2	-.34		TEH	TEC	.610	MBART	53	C
42	81	.42	0	PCT	11	P4	AV4	.11		TEH	TEC	.610	MBART	53	C
42	85	1.94	0	PCT	28	P4	AV2	-.34		TEH	TEC	.610	MBART	53	C
42	85	.88	0	PCT	19	P4	AV3	.19		TEH	TEC	.610	MBART	53	C
42	86	2.14	188	DNT		3	13C	35.68		TEH	TEC	.610	MBART	55	C
42	86	2.02	3	DNT		1	13C	35.68		13C	13C	.610	ZPSNM	87	C
42	88	3.90	170	DNT		3	10C	35.22		TEH	TEC	.610	MBART	55	C
42	88	5.92	193	DNT		1	09C	-7.78		09C	09C	.610	ZPSNM	107	C
42	91	.69	0	PCT	16	P4	AV3	.00		TEH	TEC	.610	MBART	53	C
42	92	.61	46	DNT		2	08H	-.33		08H	08H	.610	ZPSNM	44	H
42	92	.28	141	HNI		3	07H	23.05		TEH	TEC	.610	MBART	55	C
42	92	5.52	180	DNT		P1	08H	-.34		TEH	TEC	.610	MBART	55	C
42	92	.24	135	HNI		3	08H	2.33		TEH	TEC	.610	MBART	55	C
43	22	3.30	174	DNT		P1	09C	-.58		TEH	TEC	.610	MBART	37	C
43	22	8.21	178	DNT		P1	09C	.19		TEH	TEC	.610	MBART	37	C
43	23	.48	0	PCT	14	P4	AV1	.06		TEH	TEC	.610	MBART	39	C
43	23	.87	0	PCT	21	P4	AV2	-.15		TEH	TEC	.610	MBART	39	C
43	23	.18	42	VOL		2	AV1	.00		AV1	AV1	.580	ZPUDT	96	H
43	28	4.62	175	DNT		P1	08H	.34		TEH	TEC	.610	MBART	29	C
43	28	3.18	183	DNT		1	08H	.58		08H	08H	.580	ZPUDT	96	H
43	31	.22	118	HNI		3	06H	18.05		TEH	TEC	.610	MBART	31	C
43	39	.30	105	HNI		3	02H	16.23		TEH	TEC	.610	MBART	31	C
43	39	.38	153	HNI		3	03H	3.18		TEH	TEC	.610	MBART	31	C
43	39	.20	104	HNI		3	07H	39.87		TEH	TEC	.610	MBART	31	C
43	41	1.53	150	HNI		3	02H	26.01		TEH	TEC	.610	MBART	31	C
43	47	3.18	174	DNT		3	03H	1.64		TEH	TEC	.610	MBART	35	C
43	49	1.39	131	HNI		3	11C	24.70		TEH	TEC	.610	MBART	35	C
43	50	.55	140	HNI		3	05H	22.55		TEH	TEC	.610	MBART	33	C
43	54	.47	68	HNI		3	13C	38.54		TEH	TEC	.610	MBART	33	C
43	55	1.71	44	HNI		6	AV2	4.67		TEH	TEC	.610	MBART	35	C
43	55	1.50	72	HNI		6	AV2	11.80		TEH	TEC	.610	MBART	35	C
43	55	1.90	63	HNI		6	AV3	.53		TEH	TEC	.610	MBART	35	C
43	55	.53	93	HNI		3	AV4	16.26		TEH	TEC	.610	MBART	35	C
43	55	1.17	123	HNI		3	AV4	18.92		TEH	TEC	.610	MBART	35	C
43	55	.67	106	HNI		3	AV4	26.01		TEH	TEC	.610	MBART	35	C
43	55	.98	148	HNI		3	13C	-1.96		TEH	TEC	.610	MBART	35	C
43	56	3.26	171	DNT		3	10C	36.80		TEH	TEC	.610	MBART	33	C
43	56	1.73	189	INR	0	3	15C	13.48		TEH	TEC	.610	MBART	33	C
43	56	1.88	213	DNT		1	10C	36.80		10C	10C	.610	ZPSNM	89	C
43	56	1.47	190	DNT		1	15C	13.48		15C	15C	.610	ZPSNM	107	C
43	59	.35	129	NQI		3	AV1	28.32		TEH	TEC	.610	MBART	35	C
43	62	2.11	181	DNT		3	03H	4.20		TEH	TEC	.610	MBART	33	C
43	62	3.75	177	DNT		P1	09C	.36		TEH	TEC	.610	MBART	33	C
43	62	3.47	184	DNT		1	03H	4.20		03H	03H	.610	ZPSNM	78	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
43	65	.31	99	NQI		3	AV1	12.46		TEH	TEC	.610	MBART	35	C
43	65	.12	99	HNI		3	10C	37.64		TEH	TEC	.610	MBART	35	C
43	78	2.34	188	DNT		3	16C	15.83		TEH	TEC	.610	MBART	55	C
43	79	2.60	176	DNT		P1	09C	.33		TEH	TEC	.610	MBART	53	C
43	86	.61	65	HNI		3	02H	24.36		TEH	TEC	.610	MBART	55	C
43	91	.34	0	PCT	10	P4	AV1	.06		TEH	TEC	.610	MBART	53	C
43	91	.61	0	PCT	15	P4	AV2	-.06		TEH	TEC	.610	MBART	53	C
43	91	.60	0	PCT	15	P4	AV3	-.03		TEH	TEC	.610	MBART	53	C
43	91	.94	0	PCT	19	P4	AV4	-.08		TEH	TEC	.610	MBART	53	C
44	23	.53	0	PCT	15	P4	AV1	-.09		TEH	TEC	.610	MBART	39	C
44	23	1.17	0	PCT	25	P4	AV2	-.09		TEH	TEC	.610	MBART	39	C
44	23	2.95	0	PCT	38	P4	AV3	.03		TEH	TEC	.610	MBART	39	C
44	23	1.06	0	PCT	23	P4	AV4	.11		TEH	TEC	.610	MBART	39	C
44	25	.60	0	PCT	14	P4	AV2	.00		TEH	TEC	.610	MBART	31	C
44	25	.83	0	PCT	18	P4	AV3	.00		TEH	TEC	.610	MBART	31	C
44	28	.39	48	HNI		P1	08H	-.57		TEH	TEC	.610	MBART	29	C
44	28	7.09	176	DNT		P1	09C	.41		TEH	TEC	.610	MBART	29	C
44	28	.82	144	INR		3	13C	3.85		TEH	TEC	.610	MBART	29	C
44	30	.19	100	HNI		P1	08H	-.23		TEH	TEC	.610	MBART	29	C
44	30	.20	52	NQI		3	10C	35.84		TEH	TEC	.610	MBART	29	C
44	30	.07	51	VOL		2	10C	35.63		10C	10C	.610	ZPSNM	89	C
44	31	.42	0	PCT	11	P4	AV2	.00		TEH	TEC	.610	MBART	31	C
44	32	2.29	169	DNT		3	07H	1.69		TEH	TEC	.610	MBART	29	C
44	32	.30	198	DNT		2	07H	1.69		07H	07H	.610	ZPSNM	80	H
44	40	1.41	132	HNI		3	17C	7.25		TEH	TEC	.610	MBART	29	C
44	41	.27	47	HNI		3	12C	6.28		TEH	TEC	.610	MBART	31	C
44	42	2.45	185	DNT		3	TSC	7.53		TEH	TEC	.610	MBART	29	C
44	43	.15	105	HNI		3	06H	18.72		TEH	TEC	.610	MBART	31	C
44	45	3.01	171	DNT		P1	09C	.37		TEH	TEC	.610	MBART	31	C
44	46	3.69	176	DNT		3	08H	5.13		TEH	TEC	.610	MBART	29	C
44	46	2.62	175	DNT		3	08H	6.20		TEH	TEC	.610	MBART	29	C
44	46	.32	97	HNI		3	11C	25.60		TEH	TEC	.610	MBART	29	C
44	46	.36	101	HNI		3	19C	7.83		TEH	TEC	.610	MBART	29	C
44	46	.32	126	HNI		3	TSC	5.16		TEH	TEC	.610	MBART	29	C
44	46	.29	135	HNI		3	TSC	6.20		TEH	TEC	.610	MBART	29	C
44	47	1.16	127	HNI		3	02H	16.20		TEH	TEC	.610	MBART	35	C
44	47	4.43	176	DNT		3	09C	5.08		TEH	TEC	.610	MBART	35	C
44	47	.04	236	INR	0	3	09C	5.67		TEH	TEC	.610	MBART	35	C
44	47	2.69	72	HNI		6	13C	8.94		TEH	TEC	.610	MBART	35	C
44	47	2.51	74	HNI		6	13C	20.93		TEH	TEC	.610	MBART	35	C
44	51	.37	95	HNI		3	07H	21.87		TEH	TEC	.610	MBART	35	C
44	51	.66	76	HNI		6	13C	36.72		TEH	TEC	.610	MBART	35	C
44	52	2.20	188	DNT		3	13C	38.04		TEH	TEC	.610	MBART	33	C
44	52	2.23	187	DNT		1	13C	38.04		13C	13C	.610	ZPSNM	107	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
44	56	2.95	179	DNT		P1	AV2	.23		TEH	TEC	.610	MBART	33	C
44	59	2.57	184	DNT		P1	AV2	-.17		TEH	TEC	.610	MBART	35	C
44	59	4.55	184	DNT		P1	AV2	-.11		TEH	TEC	.610	MBART	35	C
44	60	.44	138	HNI		3	07H	29.15		TEH	TEC	.610	MBART	33	C
44	61	.99	74	HNI		3	11C	2.43		TEH	TEC	.610	MBART	35	C
44	62	.35	136	HNI		3	07H	36.45		TEH	TEC	.610	MBART	33	C
44	62	2.53	168	DNT		3	07H	38.24		TEH	TEC	.610	MBART	33	C
44	63	.45	87	HNI		3	06H	37.47		TEH	TEC	.610	MBART	35	C
44	64	.41	133	HNI		3	01H	22.89		TEH	TEC	.610	MBART	33	C
44	65	.49	142	NQI		P1	09C	.48		TEH	TEC	.610	MBART	35	C
44	66	.26	116	HNI		3	07H	41.99		TEH	TEC	.610	MBART	33	C
44	66	.51	61	HNI		3	13C	30.97		TEH	TEC	.610	MBART	33	C
44	66	.45	46	HNI		3	14C	2.83		TEH	TEC	.610	MBART	33	C
44	74	1.06	71	HNI		6	02H	15.10		TEH	TEC	.610	MBART	55	C
44	74	.76	141	HNI		3	17C	16.41		TEH	TEC	.610	MBART	55	C
44	79	.78	106	HNI		3	06H	40.38		TEH	TEC	.610	MBART	53	C
44	80	2.77	180	DNT		3	08H	5.97		TEH	TEC	.610	MBART	55	C
44	80	4.27	179	DNT		3	08H	7.67		TEH	TEC	.610	MBART	55	C
44	81	.55	59	HNI		6	10C	21.69		TEH	TEC	.610	MBART	53	C
44	82	.18	118	HNI		3	03H	27.53		TEH	TEC	.610	MBART	55	C
44	82	1.47	163	HNI		P1	08H	-.40		TEH	TEC	.610	MBART	55	C
44	90	.43	0	PCT	12	P4	AV3	-.06		TEH	TEC	.610	MBART	55	C
44	91	2.72	184	DNT		3	08H	5.85		TEH	TEC	.610	MBART	53	C
44	92	.59	0	PCT	15	P4	AV3	.11		TEH	TEC	.610	MBART	55	C
44	92	.47	0	PCT	13	P4	AV4	.03		TEH	TEC	.610	MBART	55	C
45	26	.66	0	PCT	15	P4	AV2	.00		TEH	TEC	.610	MBART	37	C
45	26	1.32	0	PCT	23	P4	AV3	.00		TEH	TEC	.610	MBART	37	C
45	30	.17	100	HNI		3	07H	26.52		TEH	TEC	.610	MBART	29	C
45	30	.24	109	HNI		3	07H	26.78		TEH	TEC	.610	MBART	29	C
45	30	3.93	172	DNT		P1	09C	.37		TEH	TEC	.610	MBART	29	C
45	34	1.93	148	HNI		3	03H	11.46		TEH	TEC	.610	MBART	29	C
45	36	.41	155	HNI		3	13C	7.36		TEH	TEC	.610	MBART	29	C
45	41	.21	121	HNI		3	15C	26.14		TEH	TEC	.610	MBART	31	C
45	46	4.31	187	DNT		3	03H	17.30		TEH	TEC	.610	MBART	29	C
45	46	3.06	186	DNT		3	10C	22.44		TEH	TEC	.610	MBART	29	C
45	47	2.30	179	DNT		3	17C	12.42		TEH	TEC	.610	MBART	35	C
45	51	2.24	174	DNT		P1	04H	-.25		TEH	TEC	.610	MBART	35	C
45	51	3.23	188	DNT		3	AV4	18.20		TEH	TEC	.610	MBART	35	C
45	61	4.34	177	DNT		P1	08H	.54		TEH	TEC	.610	MBART	35	C
45	61	6.87	175	DNT		3	09C	4.38		TEH	TEC	.610	MBART	35	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
45	61	2.83	174	DNT		3	09C	5.47		TEH	TEC	.610	MBART	35	C
45	61	3.95	171	DNT		1	09C	4.38		09C	09C	.580	ZPUDT	109	C
45	61	2.62	170	DNT		1	09C	5.18		09C	09C	.580	ZPUDT	109	C
45	63	2.16	176	DNT		3	09C	4.41		TEH	TEC	.610	MBART	35	C
45	67	3.06	184	DNT		3	17C	9.95		TEH	TEC	.610	MBART	11	C
45	74	6.21	179	DNT		3	19C	6.38		TEH	TEC	.610	MBART	55	C
45	75	.50	118	HNI		3	02H	14.23		TEH	TEC	.610	MBART	53	C
45	75	.98	73	HNI		6	12C	23.47		TEH	TEC	.610	MBART	53	C
45	81	.49	141	HNI		3	07H	23.66		TEH	TEC	.610	MBART	53	C
45	84	4.08	180	DNT		P1	08H	.73		TEH	TEC	.610	MBART	55	C
45	84	3.10	178	DNT		P1	09C	.39		TEH	TEC	.610	MBART	55	C
45	84	2.56	187	DNT		3	10C	24.32		TEH	TEC	.610	MBART	55	C
45	88	.39	138	HNI		3	19C	7.48		TEH	TEC	.610	MBART	55	C
45	88	.34	112	HNI		3	19C	8.57		TEH	TEC	.610	MBART	55	C
45	89	3.32	174	DNT		P1	08H	.45		TEH	TEC	.610	MBART	53	C
45	90	.69	0	PCT	17	P4	AV3	-.11		TEH	TEC	.610	MBART	55	C
45	91	.67	0	PCT	17	P4	AV2	-.03		TEH	TEC	.610	MBART	55	C
45	91	.69	0	PCT	17	P4	AV3	.06		TEH	TEC	.610	MBART	55	C
45	91	1.29	0	PCT	24	P4	AV4	.00		TEH	TEC	.610	MBART	55	C
45	91	8.77	177	DNT		P1	18C	.46		TEH	TEC	.610	MBART	55	C
46	26	3.20	79	HNI		6	02H	17.44		TEH	TEC	.610	MBART	29	C
46	26	1.06	126	HNI		3	02H	17.86		TEH	TEC	.610	MBART	29	C
46	27	2.04	190	DNT		3	13C	38.33		TEH	TEC	.610	MBART	31	C
46	30	3.07	76	HNI		6	06H	16.18		TEH	TEC	.610	MBART	29	C
46	30	.24	114	HNI		3	06H	22.52		TEH	TEC	.610	MBART	29	C
46	30	4.00	174	DNT		3	06H	23.94		TEH	TEC	.610	MBART	29	C
46	30	.41	98	HNI		3	17C	28.74		TEH	TEC	.610	MBART	29	C
46	30	.42	61	HNI		3	18C	11.76		TEH	TEC	.610	MBART	29	C
46	30	3.34	189	DNT		1	06H	23.59		06H	06H	.610	ZPSNM	80	H
46	31	.63	129	HNI		P1	08H	-.43		TEH	TEC	.610	MBART	31	C
46	31	3.84	173	DNT		P1	08H	.68		TEH	TEC	.610	MBART	31	C
46	31	2.36	184	DNT		1	08H	.68		08H	08H	.610	ZPSNM	100	H
46	32	.38	114	HNI		3	06H	33.56		TEH	TEC	.610	MBART	29	C
46	32	.29	69	HNI		3	12C	30.94		TEH	TEC	.610	MBART	29	C
46	33	2.60	177	DNT		3	07H	14.98		TEH	TEC	.610	MBART	31	C
46	33	2.82	188	DNT		1	07H	15.21		07H	07H	.610	ZPSNM	80	H
46	34	.18	92	HNI		3	07H	25.21		TEH	TEC	.610	MBART	29	C
46	37	.14	105	HNI		3	10C	25.34		TEH	TEC	.610	MBART	31	C
46	37	1.42	125	HNI		3	12C	9.88		TEH	TEC	.610	MBART	31	C
46	40	.62	78	HNI		3	03H	32.97		TEH	TEC	.610	MBART	29	C
46	45	.84	67	HNI		6	11C	27.16		TEH	TEC	.610	MBART	31	C
46	48	2.23	187	DNT		3	03H	25.77		TEH	TEC	.610	MBART	33	C
46	56	.20	119	HNI		3	07H	18.52		TEH	TEC	.610	MBART	33	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
46	61	.47	118	HNI		3	02H	17.05		TEH	TEC	.610	MBART	35	C
46	63	2.65	172	DNT		3	06H	34.80		TEH	TEC	.610	MBART	35	C
46	63	5.81	175	DNT		3	09C	5.19		TEH	TEC	.610	MBART	35	C
46	63	4.15	175	DNT		3	09C	6.23		TEH	TEC	.610	MBART	35	C
46	63	3.37	169	DNT		1	09C	5.19		09C	09C	.580	ZPUDT	109	C
46	63	.64	181	DNT		2	09C	6.14		09C	09C	.580	ZPUDT	109	C
46	64	1.38	137	HNI		3	03H	35.04		TEH	TEC	.610	MBART	33	C
46	65	4.63	174	DNT		3	09C	5.67		TEH	TEC	.610	MBART	35	C
46	65	3.42	172	DNT		3	09C	6.77		TEH	TEC	.610	MBART	35	C
46	70	2.68	183	DNT		3	03H	35.19		TEH	TEC	.610	MBART	9	C
46	81	1.54	58	HNI		6	AV4	16.66		TEH	TEC	.610	MBART	53	C
46	83	.71	153	HNI		3	17C	30.30		TEH	TEC	.610	MBART	53	C
46	87	.56	112	HNI		3	07H	12.40		TEH	TEC	.610	MBART	53	C
46	89	.35	65	HNI		3	09C	-1.33		TEH	TEC	.610	MBART	53	C
46	89	.20	104	HNI		3	11C	1.49		TEH	TEC	.610	MBART	53	C
47	27	.56	0	PCT	16	P4	AV2	-.06		TEH	TEC	.610	MBART	29	C
47	27	1.73	0	PCT	28	P4	AV3	.12		TEH	TEC	.610	MBART	29	C
47	28	.33	115	HNI		3	09C	9.52		TEH	TEC	.610	MBART	29	C
47	28	.98	121	HNI		3	09C	10.87		TEH	TEC	.610	MBART	29	C
47	28	.43	130	HNI		3	11C	25.78		TEH	TEC	.610	MBART	29	C
47	31	2.25	172	DNT		P1	09C	.45		TEH	TEC	.610	MBART	31	C
47	33	.18	115	HNI		P1	08H	-.48		TEH	TEC	.610	MBART	31	C
47	33	3.38	183	DNT		3	08H	5.52		TEH	TEC	.610	MBART	31	C
47	33	2.00	183	DNT		3	08H	6.75		TEH	TEC	.610	MBART	31	C
47	33	.46	78	HNI		3	15C	22.09		TEH	TEC	.610	MBART	31	C
47	33	.35	76	HNI		3	15C	23.12		TEH	TEC	.610	MBART	31	C
47	33	.41	44	HNI		3	17C	26.75		TEH	TEC	.610	MBART	31	C
47	33	.80	69	HNI		3	17C	28.57		TEH	TEC	.610	MBART	31	C
47	33	.55	98	HNI		3	18C	8.41		TEH	TEC	.610	MBART	31	C
47	34	.35	113	HNI		P1	08H	-.53		TEH	TEC	.610	MBART	29	C
47	34	.24	71	HNI		3	17C	2.52		TEH	TEC	.610	MBART	29	C
47	35	.53	28	HNI		3	03H	29.41		TEH	TEC	.610	MBART	31	C
47	35	.28	106	HNI		3	15C	22.14		TEH	TEC	.610	MBART	31	C
47	35	.16	124	HNI		3	17C	23.88		TEH	TEC	.610	MBART	31	C
47	36	.71	87	HNI		3	17C	3.72		TEH	TEC	.610	MBART	29	C
47	36	.30	115	HNI		3	17C	4.62		TEH	TEC	.610	MBART	29	C
47	38	.47	151	HNI		3	17C	26.44		TEH	TEC	.610	MBART	29	C
47	38	.45	146	HNI		3	17C	28.16		TEH	TEC	.610	MBART	29	C
47	38	.44	53	HNI		P1	19C	.44		TEH	TEC	.610	MBART	29	C
47	40	.82	5	INR		3	AV1	8.31		TEH	TEC	.610	MBART	29	C
47	40	.36	75	HNI		3	AV1	17.33		TEH	TEC	.610	MBART	29	C
47	40	.72	148	HNI		3	17C	27.27		TEH	TEC	.610	MBART	29	C
47	42	1.84	182	INR	0	P1	02H	.71		TEH	TEC	.610	MBART	29	C
47	42	1.13	59	HNI		6	10C	27.74		TEH	TEC	.610	MBART	29	C
47	42	1.58	179	DNT		1	02H	.71		02H	02H	.610	ZPSNM	90	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
47	43	3.04	88	HNI		6	AV1	18.06		TEH	TEC	.610	MBART	31	C
47	43	1.56	132	HNI		3	AV4	21.18		TEH	TEC	.610	MBART	31	C
47	43	.18	148	HNI		3	15C	27.89		TEH	TEC	.610	MBART	31	C
47	46	1.03	132	HNI		3	11C	16.63		TEH	TEC	.610	MBART	29	C
47	47	2.43	176	DNT		3	03H	7.26		TEH	TEC	.610	MBART	35	C
47	48	8.29	180	DNT		3	06H	12.16		TEH	TEC	.610	MBART	33	C
47	55	1.41	84	HNI		6	04H	20.98		TEH	TEC	.610	MBART	35	C
47	55	.43	137	HNI		3	10C	8.48		TEH	TEC	.610	MBART	35	C
47	55	1.43	77	HNI		6	10C	20.22		TEH	TEC	.610	MBART	35	C
47	60	2.88	171	DNT		P1	09C	.36		TEH	TEC	.610	MBART	35	C
47	67	.64	45	HNI		3	08H	21.93		TEH	TEC	.610	MBART	11	C
47	71	.23	122	NQI		3	01H	8.63		TEH	TEC	.610	MBART	55	C
47	71	.28	70	NQI		3	01H	11.32		TEH	TEC	.610	MBART	55	C
47	75	1.32	141	HNI		3	TSH	6.26		TEH	TEC	.610	MBART	53	C
47	75	3.28	175	DNT		P1	09C	.39		TEH	TEC	.610	MBART	53	C
47	77	.69	142	HNI		3	10C	37.46		TEH	TEC	.610	MBART	53	C
47	88	2.31	189	DNT		3	AV4	14.13		TEH	TEC	.610	MBART	55	C
47	88	3.43	187	DNT		P1	09C	.62		TEH	TEC	.610	MBART	55	C
47	88	4.60	190	DNT		3	09C	6.57		TEH	TEC	.610	MBART	55	C
47	88	4.36	190	DNT		3	09C	18.56		TEH	TEC	.610	MBART	55	C
47	88	.12	181	INR	0	3	09C	19.61		TEH	TEC	.610	MBART	55	C
47	88	3.54	191	DNT		3	09C	24.52		TEH	TEC	.610	MBART	55	C
47	88	2.95	192	DNT		3	09C	30.42		TEH	TEC	.610	MBART	55	C
47	88	2.38	189	DNT		3	10C	1.94		TEH	TEC	.610	MBART	55	C
47	88	2.88	187	DNT		3	10C	8.00		TEH	TEC	.610	MBART	55	C
47	88	2.90	189	DNT		3	10C	13.76		TEH	TEC	.610	MBART	55	C
47	88	3.00	187	DNT		3	10C	19.74		TEH	TEC	.610	MBART	55	C
47	88	3.46	187	DNT		3	10C	25.73		TEH	TEC	.610	MBART	55	C
47	88	2.80	186	DNT		3	10C	31.71		TEH	TEC	.610	MBART	55	C
47	88	3.70	186	DNT		3	10C	37.66		TEH	TEC	.610	MBART	55	C
47	88	2.01	189	DNT		3	11C	27.17		TEH	TEC	.610	MBART	55	C
47	88	2.27	188	DNT		3	11C	33.08		TEH	TEC	.610	MBART	55	C
47	88	2.59	188	DNT		3	11C	39.05		TEH	TEC	.610	MBART	55	C
48	29	.30	123	HNI		3	17C	16.53		TEH	TEC	.610	MBART	29	C
48	32	.53	118	HNI		3	07H	23.28		TEH	TEC	.610	MBART	29	C
48	35	.29	152	HNI		3	07H	24.38		TEH	TEC	.610	MBART	31	C
48	35	.97	55	HNI		6	07H	35.91		TEH	TEC	.610	MBART	31	C
48	37	4.23	175	DNT		P1	09C	.25		TEH	TEC	.610	MBART	31	C
48	39	2.29	169	DNT		3	10C	21.58		TEH	TEC	.610	MBART	31	C
48	40	.46	0	PCT	13	P4	AV1	-.14		TEH	TEC	.610	MBART	29	C
48	45	2.28	190	DNT		3	08H	13.46		TEH	TEC	.610	MBART	31	C
48	45	1.87	27	DNT		1	08H	13.78		08H	08H	.580	ZPUDT	94	H
48	45	1.63	198	DNT		1	08H	13.48		08H	08H	.580	ZPUDT	96	H
48	46	.19	121	HNI		3	07H	20.68		TEH	TEC	.610	MBART	29	C
48	46	.20	94	HNI		3	13C	32.02		TEH	TEC	.610	MBART	29	C
48	47	.39	125	HNI		3	05H	21.19		TEH	TEC	.610	MBART	35	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
48	47	2.78	180	DNT		P1	AV2	-.06		TEH	TEC	.610	MBART	35	C
48	48	2.34	183	DNT		P1	AV2	.06		TEH	TEC	.610	MBART	33	C
48	49	1.39	21	HNI		3	04H	15.96		TEH	TEC	.610	MBART	35	C
48	49	3.85	178	DNT		3	04H	16.21		TEH	TEC	.610	MBART	35	C
48	50	2.08	169	DNT		3	07H	33.67		TEH	TEC	.610	MBART	33	C
48	50	2.75	169	DNT		3	10C	15.30		TEH	TEC	.610	MBART	33	C
48	50	1.39	36	DNT		1	10C	14.29		10C	10C	.610	ZPSNM	89	C
48	50	1.78	6	DNT		1	10C	15.30		10C	10C	.610	ZPSNM	89	C
48	56	.45	119	HNI		3	AV1	15.51		TEH	TEC	.610	MBART	33	C
48	59	2.13	85	HNI		6	03H	9.23		TEH	TEC	.610	MBART	35	C
48	67	3.08	177	DNT		P1	08H	.31		TEH	TEC	.610	MBART	11	C
48	68	.61	66	HNI		3	10C	40.43		TEH	TEC	.610	MBART	9	C
48	74	2.47	183	DNT		3	13C	31.68		TEH	TEC	.610	MBART	55	C
48	74	1.81	175	DNT		1	13C	32.00		13C	13C	.610	ZPSNM	107	C
48	75	.59	129	HNI		3	10C	38.62		TEH	TEC	.610	MBART	53	C
48	76	.16	95	NQI		3	10C	39.40		TEH	TEC	.610	MBART	55	C
48	76	.26	131	HNI		3	15C	15.53		TEH	TEC	.610	MBART	55	C
48	78	.48	97	HNI		3	08H	18.67		TEH	TEC	.610	MBART	55	C
48	78	1.10	75	HNI		6	13C	38.72		TEH	TEC	.610	MBART	55	C
48	84	7.78	178	DNT		P1	09C	.45		TEH	TEC	.610	MBART	55	C
48	84	.49	121	NQI		3	10C	21.40		TEH	TEC	.610	MBART	55	C
48	84	.62	10	DNT		1	10C	21.39		10C	10C	.610	ZPSNM	87	C
48	85	.36	0	PCT	10	P4	AV4	.00		TEH	TEC	.610	MBART	53	C
48	85	.37	138	HNI		3	10C	40.40		TEH	TEC	.610	MBART	53	C
48	86	.38	0	PCT	11	P4	AV3	-.03		TEH	TEC	.610	MBART	55	C
48	86	.20	71	VOL		2	AV3	.00		AV3	AV3	.580	ZPUDT	113	C
49	31	9.14	177	DNT		P1	AV1	.06		TEH	TEC	.610	MBART	29	C
49	31	.61	109	HNI		3	12C	41.32		TEH	TEC	.610	MBART	29	C
49	34	2.40	179	DNT		P1	AV2	.17		TEH	TEC	.610	MBART	29	C
49	35	.48	0	PCT	13	P4	AV1	.11		TEH	TEC	.610	MBART	29	C
49	35	.14	79	HNI		3	10C	21.31		TEH	TEC	.610	MBART	29	C
49	37	3.13	180	DNT		P1	AV2	.25		TEH	TEC	.610	MBART	29	C
49	37	1.24	157	INR	0	3	10C	27.47		TEH	TEC	.610	MBART	29	C
49	37	6.05	175	DNT		3	10C	28.52		TEH	TEC	.610	MBART	29	C
49	37	2.32	168	DNT		3	10C	38.91		TEH	TEC	.610	MBART	29	C
49	43	3.88	184	DNT		P1	AV2	.17		TEH	TEC	.610	MBART	29	C
49	43	1.82	191	INR	0	3	09C	19.38		TEH	TEC	.610	MBART	29	C
49	43	.17	101	HNI		3	10C	14.03		TEH	TEC	.610	MBART	29	C
49	43	.52	44	HNI		3	15C	13.62		TEH	TEC	.610	MBART	29	C
49	43	.89	26	HNI		3	15C	16.00		TEH	TEC	.610	MBART	29	C
49	45	2.66	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	29	C
49	45	4.49	187	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
49	45	.66	131	HNI		3	15C	13.39		TEH	TEC	.610	MBART	29	C
49	46	3.39	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	46	2.54	182	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	29	C
49	46	1.97	171	INR	0	P1	19C	.69		TEH	TEC	.610	MBART	29	C
49	47	2.79	182	DNT		P1	AV2	.06		TEH	TEC	.610	MBART	33	C
49	47	2.42	184	DNT		P1	AV3	.08		TEH	TEC	.610	MBART	33	C
49	47	.29	113	HNI		3	10C	19.19		TEH	TEC	.610	MBART	33	C
49	47	2.08	175	DNT		3	10C	20.27		TEH	TEC	.610	MBART	33	C
49	47	.31	60	HNI		3	10C	21.18		TEH	TEC	.610	MBART	33	C
49	48	2.81	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	33	C
49	48	2.96	182	DNT		P1	AV2	-.03		TEH	TEC	.610	MBART	33	C
49	49	3.97	184	DNT		P1	AV2	.03		TEH	TEC	.610	MBART	33	C
49	50	3.50	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	33	C
49	51	2.55	180	DNT		P1	AV1	.06		TEH	TEC	.610	MBART	33	C
49	51	2.21	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	33	C
49	52	2.66	182	DNT		P1	AV2	.06		TEH	TEC	.610	MBART	33	C
49	55	4.17	182	DNT		P1	AV2	.06		TEH	TEC	.610	MBART	33	C
49	56	2.20	176	DNT		P1	AV1	.14		TEH	TEC	.610	MBART	33	C
49	56	2.65	179	DNT		3	AV1	13.38		TEH	TEC	.610	MBART	33	C
49	56	3.87	177	DNT		P1	AV2	-.23		TEH	TEC	.610	MBART	33	C
49	56	12.89	179	DNT		P1	AV2	-.03		TEH	TEC	.610	MBART	33	C
49	56	1.16	178	INR	0	P1	AV2	.68		TEH	TEC	.610	MBART	33	C
49	59	1.18	30	HNI		3	AV1	.00		TEH	TEC	.610	MBART	33	C
49	59	2.58	176	DNT		P1	AV1	.08		TEH	TEC	.610	MBART	33	C
49	59	2.20	173	DNT		3	AV1	1.15		TEH	TEC	.610	MBART	33	C
49	63	3.39	182	DNT		3	07H	4.93		TEH	TEC	.610	MBART	33	C
49	63	.61	174	DNT		2	07H	4.83		07H	07H	.610	ZPSNM	80	H
49	73	2.57	175	DNT		3	08H	3.36		TEH	TEC	.610	MBART	55	C
49	75	2.14	172	DNT		P1	08H	.61		TEH	TEC	.610	MBART	55	C
49	80	.40	95	HNI		3	07H	16.04		TEH	TEC	.610	MBART	55	C
49	81	2.74	174	DNT		P1	08H	.43		TEH	TEC	.610	MBART	55	C
49	81	2.99	178	DNT		P1	AV1	-.14		TEH	TEC	.610	MBART	55	C
49	82	.49	147	HNI		3	13C	39.47		TEH	TEC	.610	MBART	55	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

Tubes: 1019 Records: 2148

Attachment B
SG 2B Eddy Current Indications and Anomalies

Indication Codes
SG - B
Catawba Unit 2 D5 EOC13 - 09/01/2004

Ind Type	Description
ADI	Indication Absolute Drift Indication
DNT	Anomaly Dent
DWI	Indication Dent With Indication
HNI	Indication Has Not Changed Indication
INR	Anomaly Indication Not Reportable
MAI	Indication Multiple Axial Indication
MCI	Indication Multiple Circumferential Indication
MVI	Indication Multiple Volumetric Indication
NDD	NDD No Degradation Detected
NDF	Other No Degradation Found
NEX	Anomaly No Expansion
NQI	Indication Non-Quantifiable Indication
PCT	Indication Percent Indication
PID	PID Positive Identification
PLP	Indication Possible Loose Parts
RBD	Retest Retest - Bad Data
RIC	Incomplete Test Retest - Incomplete
RRC	Other Retest - Rotating Coil
SAI	Indication Single Axial Indication
SAT	Other Satisfactory
SCI	Indication Single Circumferential Indication
SVI	Indication Single Volumetric Indication
VOL	Indication Volumetric

Probe Codes
SG - B
Catawba Unit 2 D5 EOC13 - 09/01/2004

Code	Diameter	Rotating	Manufacturer Description Manufacturer
MBART	.610	No	WA610RPH Westinghouse MPI
VIS00	.001	No	VIS00 Visual Inspection
ZGSHF	.590	Yes	RPG590C Zetec
ZPSNM	.610	Yes	+PT610RPC3C Zetec
ZPUDT	.580	Yes	+PT580DT2C Zetec
ZPUDX	.540	Yes	540DUAL+PT Zetec
ZRTRP	.500	Yes	MB500MRPC1C Zetec

These codes are used in the following eddy current report for steam generator 2B.

SG-B All reported Indications and Anomalies pages 1-55 follow.

SG - B All Reported Indications And Anomalies

Catawba 2 EOC13 DDP 20040901 10/04/2004 07:21:17

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	2	2.04	179	DNT		3	03H	31.92		08H	TEH	.610	MBART	2	H
1	2	5.32	189	DNT		3	16C	28.15		08H	TEC	.610	MBART	3	C
1	2	2.10	193	DNT		3	18C	30.02		08H	TEC	.610	MBART	3	C
1	2	.29	10	DNT		2	16C	28.15		16C	16C	.610	ZPSNM	71	C
1	6	.86	95	HNI		3	16C	17.22		09C	TEC	.610	MBART	3	C
1	6			PID		2	TEH	.08		TEH	TSH	.610	ZPSNM	118	H
1	6	3.35	25	SAI	62	2	TEH	.08		TEH	TSH	.610	ZPSNM	118	H
1	8	.77	147	HNI	0	3	06H	31.85		08H	TEH	.610	MBART	2	H
1	8			PID		2	TEH	.06		TEH	TSH	.610	ZPSNM	118	H
1	8	4.82	24	SAI	60	2	TEH	.06		TEH	TSH	.610	ZPSNM	118	H
1	10			PID		2	TEH	.09		TEH	TSH	.610	ZPSNM	118	H
1	10	5.09	28	MAI		2	TEH	.09		TEH	TSH	.610	ZPSNM	118	H
1	13	.62	202	INR	0	3	10C	7.64		09C	TEC	.610	MBART	3	C
1	13	2.93	188	DNT		3	10C	9.21		09C	TEC	.610	MBART	3	C
1	13	2.09	185	DNT		3	11C	9.41		09C	TEC	.610	MBART	3	C
1	14	.92	98	HNI		3	06H	5.72		08H	TEH	.610	MBART	2	H
1	14	10.75	182	DNT		P1	08H	.09		08H	TEH	.610	MBART	2	H
1	14	.87	76	HNI		3	16C	3.27		10C	TEC	.610	MBART	3	C
1	14	.70	78	HNI		3	18C	31.59		10C	TEC	.610	MBART	3	C
1	14	.80	89	HNI		3	18C	32.88		10C	TEC	.610	MBART	3	C
1	14	.85	74	HNI		3	16C	3.36		09C	TEC	.610	MBART	59	C
1	14	.73	109	HNI		3	18C	31.74		09C	TEC	.610	MBART	59	C
1	14	.83	109	HNI		3	18C	33.03		09C	TEC	.610	MBART	59	C
1	15	2.58	28	SAI	70	2	TEH	.10		TEH	TSH	.610	ZPSNM	118	H
1	15			PID		2	TEH	.10		TEH	TSH	.610	ZPSNM	118	H
1	16	4.50	179	DNT		P1	08H	.06		08H	TEH	.610	MBART	2	H
1	16	2.88	8	DNT		1	08H	.11		08H	08H	.610	ZPSNM	78	H
1	16	8.24	188	DNT		1	08H	.79		08H	08H	.610	ZPSNM	78	H
1	16	7.30	29	SAI	72	2	TEH	.10		TEH	TSH	.610	ZPSNM	118	H
1	16			PID		2	TEH	.10		TEH	TSH	.610	ZPSNM	118	H
1	18	4.15	186	DNT		3	10C	41.79		09C	TEC	.610	MBART	7	C
1	22	6.51	27	SAI	67	2	TEH	.11		TEH	TSH	.610	ZPSNM	120	H
1	22			PID		2	TEH	.11		TEH	TSH	.610	ZPSNM	120	H
1	22			PID		P1	TEH	.24		TEH	TSH	.610	ZPSNM	120	H
1	22	2.54	51	SCI	0	P1	TEH	.24		TEH	TSH	.610	ZPSNM	120	H
1	26	3.53	184	DNT		P1	09C	-.09		09C	TEC	.610	MBART	7	C
1	30	2.11	3	DNT		3	02H	1.29		08H	TEH	.610	MBART	6	H
1	30	2.03	3	DNT		3	03H	16.11		08H	TEH	.610	MBART	6	H
1	30	3.45	183	DNT		P1	16C	-.22		09C	TEC	.610	MBART	7	C
1	34	5.44	28	MAI		2	TEH	.01		TEH	TEH	.610	ZPSNM	132	H
1	34			PID		2	TEH	.01		TEH	TEH	.610	ZPSNM	132	H
1	36	3.63	33	SAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
1	36			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
1	37			PID		P1	TEH	.09		TEH	TEH	.610	ZPSNM	132	H
1	37	8.10	29	SCI	0	P1	TEH	.09		TEH	TEH	.610	ZPSNM	132	H
1	38			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
1	38	6.28	28	MAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
1	39	11.95	188	DNT		P1	09C	.54		09C	TEC	.610	MBART	5	C
1	39	2.52	180	DNT		1	09C	.53		09C	09C	.610	ZPSNM	69	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	39			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	132	H
1	39	4.00	21	SAI	0	2	TEH	.06		TEH	TEH	.610	ZPSNM	132	H
1	40	9.32	186	DNT		P1	09C	.48		09C	TEC	.610	MBART	5	C
1	40	2.68	359	DNT		1	09C	.56		09C	09C	.610	ZPSNM	69	C
1	40			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	132	H
1	40	5.18	24	MAI		2	TEH	.06		TEH	TEH	.610	ZPSNM	132	H
1	42			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
1	42	6.89	25	MAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
1	43	4.82	27	MAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	174	H
1	43			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	174	H
1	44	5.60	26	MAI		2	TEH	.12		TEH	TEH	.610	ZPSNM	174	H
1	44			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	174	H
1	45	11.06	187	DNT		P1	09C	.53		09C	TEC	.610	MBART	5	C
1	45	3.82	1	DNT		1	09C	.61		09C	09C	.610	ZPSNM	103	C
1	46	4.43	28	SAI		2	TEH	.11		TEH	TEH	.610	ZPSNM	174	H
1	46			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	174	H
1	47	9.15	188	DNT		P1	09C	.61		09C	TEC	.610	MBART	5	C
1	47	5.75	29	SAI	85	2	TEH	.17		TEH	TSH	.610	ZPSNM	42	H
1	47	3.31	181	DNT		1	09C	.54		09C	09C	.610	ZPSNM	103	C
1	47	6.54	25	PID		2	TEH	.17		TEH	TEH	.610	ZPSNM	114	H
1	48	5.05	24	SAI		2	TEH	.06		TEH	TEH	.610	ZPSNM	174	H
1	48			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	174	H
1	49	.20	134	HNI		3	TSH	.63		08H	TEH	.610	MBART	12	H
1	50			PID		P1	TEH	.03		TEH	TEH	.610	ZPSNM	174	H
1	50	3.18	40	SCI		P1	TEH	.03		TEH	TEH	.610	ZPSNM	174	H
1	51	3.52	174	DNT		3	TSC	.53		09C	TEC	.610	MBART	5	C
1	51	3.21	174	DNT		3	TSC	.92		09C	TEC	.610	MBART	5	C
1	51	.32	132	HNI		3	TSH	2.72		08H	TEH	.610	MBART	12	H
1	52	1.18	143	HNI		3	02H	4.96		08H	TEH	.610	MBART	10	H
1	52	3.01	179	DNT		P1	03H	-.24		08H	TEH	.610	MBART	10	H
1	52	2.12	176	DNT		P1	03H	.71		08H	TEH	.610	MBART	10	H
1	53	3.75	182	DNT		P1	02H	-.31		08H	TEH	.610	MBART	10	H
1	53	3.82	180	DNT		3	02H	1.00		08H	TEH	.610	MBART	10	H
1	53	4.55	181	DNT		P1	03H	-.31		08H	TEH	.610	MBART	10	H
1	53	10.43	180	DNT		3	03H	.93		08H	TEH	.610	MBART	10	H
1	54	7.13	181	DNT		P1	02H	-.33		08H	TEH	.610	MBART	10	H
1	54	8.98	181	DNT		P1	02H	.78		08H	TEH	.610	MBART	10	H
1	54	9.32	180	DNT		3	02H	.99		08H	TEH	.610	MBART	10	H
1	54	9.84	181	DNT		P1	03H	-.31		08H	TEH	.610	MBART	10	H
1	54	18.35	181	DNT		P1	03H	.75		08H	TEH	.610	MBART	10	H
1	54	2.40	176	DNT		P1	04H	-.37		08H	TEH	.610	MBART	10	H
1	54	3.41	176	DNT		P1	04H	.80		08H	TEH	.610	MBART	10	H
1	54			PID		P1	TEH	.09		TEH	TEH	.610	ZPSNM	174	H
1	54	2.12	34	SCI		P1	TEH	.09		TEH	TEH	.610	ZPSNM	174	H
1	55	.40	126	HNI		P1	12C	.42		10C	TEC	.610	MBART	7	C
1	55	9.08	181	DNT		P1	02H	-.31		08H	TEH	.610	MBART	10	H
1	55	8.78	181	DNT		P1	02H	.74		08H	TEH	.610	MBART	10	H
1	55	17.60	181	DNT		P1	03H	-.35		08H	TEH	.610	MBART	10	H
1	55	27.27	180	DNT		P1	03H	.74		08H	TEH	.610	MBART	10	H
1	55	5.36	178	DNT		P1	04H	-.48		08H	TEH	.610	MBART	10	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	55	5.43	177	DNT		P1	04H	.70		08H	TEH	.610	MBART	10	H
1	55	.44	118	HNI		P1	12C	.44		09C	TEC	.610	MBART	61	C
1	55	.58	26	DNT		2	04H	-.48		04H	04H	.610	ZPSNM	80	H
1	55	.54	27	DNT		2	04H	.70		04H	04H	.610	ZPSNM	80	H
1	55	8.72	34	MAI		2	TEH	.12		TEH	TEH	.610	ZPSNM	162	H
1	55			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	162	H
1	55			PID		P1	TEH	.22		TEH	TEH	.610	ZPSNM	162	H
1	55	6.87	41	MCI		P1	TEH	.22		TEH	TEH	.610	ZPSNM	162	H
1	55			PID		P1	TEH	.26		TEH	TEH	.610	ZPSNM	174	H
1	56	12.47	182	DNT		P1	02H	-.31		08H	TEH	.610	MBART	10	H
1	56	13.61	181	DNT		P1	02H	.80		08H	TEH	.610	MBART	10	H
1	56	25.05	181	DNT		P1	03H	-.02		08H	TEH	.610	MBART	10	H
1	56	36.46	180	DNT		3	03H	1.09		08H	TEH	.610	MBART	10	H
1	56	5.27	181	DNT		P1	04H	-.46		08H	TEH	.610	MBART	10	H
1	56	10.67	181	DNT		P1	04H	.78		08H	TEH	.610	MBART	10	H
1	56	.87	77	NQI		3	04H	38.83		08H	TEH	.610	MBART	10	H
1	56	5.94	40	SCI	0	P1	TEH	.06		TEH	TEH	.610	ZPSNM	162	H
1	56			PID		P1	TEH	.06		TEH	TEH	.610	ZPSNM	162	H
1	57	12.75	181	DNT		P1	02H	-.27		08H	TEH	.610	MBART	10	H
1	57	16.44	181	DNT		P1	02H	.75		08H	TEH	.610	MBART	10	H
1	57	24.46	181	DNT		P1	03H	-.32		08H	TEH	.610	MBART	10	H
1	57	29.47	181	DNT		P1	03H	.77		08H	TEH	.610	MBART	10	H
1	57	11.10	181	DNT		P1	04H	-.48		08H	TEH	.610	MBART	10	H
1	57	9.13	180	DNT		P1	04H	.73		08H	TEH	.610	MBART	10	H
1	58	12.91	182	DNT		P1	02H	-.30		08H	TEH	.610	MBART	10	H
1	58	19.66	181	DNT		P1	02H	.77		08H	TEH	.610	MBART	10	H
1	58	33.42	181	DNT		P1	03H	-.45		08H	TEH	.610	MBART	10	H
1	58	29.82	180	DNT		P1	03H	.80		08H	TEH	.610	MBART	10	H
1	58	10.31	182	DNT		P1	04H	-.40		08H	TEH	.610	MBART	10	H
1	58	11.96	181	DNT		P1	04H	.72		08H	TEH	.610	MBART	10	H
1	59	12.90	182	DNT		P1	02H	-.32		08H	TEH	.610	MBART	10	H
1	59	22.56	181	DNT		P1	02H	.78		08H	TEH	.610	MBART	10	H
1	59	31.82	181	DNT		P1	03H	-.32		08H	TEH	.610	MBART	10	H
1	59	33.41	181	DNT		P1	03H	.75		08H	TEH	.610	MBART	10	H
1	59	8.60	182	DNT		P1	04H	-.33		08H	TEH	.610	MBART	10	H
1	59	11.00	181	DNT		P1	04H	.74		08H	TEH	.610	MBART	10	H
1	59	5.69	188	DNT		1	02H	-.32		02H	02H	.610	ZPSNM	98	H
1	59	11.01	187	DNT		1	02H	.78		02H	02H	.610	ZPSNM	98	H
1	59	9.30	186	DNT		1	03H	-.32		03H	03H	.610	ZPSNM	98	H
1	59	12.49	188	DNT		1	03H	.75		03H	03H	.610	ZPSNM	98	H
1	59	6.78	192	DNT		1	03H	.80		03H	03H	.610	ZPSNM	98	H
1	59	3.38	182	DNT		1	04H	-.33		04H	04H	.610	ZPSNM	98	H
1	59	8.65	189	DNT		1	04H	.74		04H	04H	.610	ZPSNM	98	H
1	60	6.61	179	DNT		P1	02H	-.30		08H	TEH	.610	MBART	10	H
1	60	8.24	179	DNT		P1	02H	.71		08H	TEH	.610	MBART	10	H
1	60	22.67	181	DNT		P1	03H	-.49		08H	TEH	.610	MBART	10	H
1	60	25.99	181	DNT		P1	03H	.68		08H	TEH	.610	MBART	10	H
1	60	5.41	179	DNT		P1	04H	-.37		08H	TEH	.610	MBART	10	H
1	60	7.52	179	DNT		P1	04H	.74		08H	TEH	.610	MBART	10	H
1	62	1.06	358	INR		3	10C	42.18		09C	TEC	.610	MBART	7	C
1	62	2.65	74	HNI		6	13C	40.29		09C	TEC	.610	MBART	7	C
1	62	1.96	173	INR	0	P1	02H	.72		08H	TEH	.610	MBART	10	H
1	62	4.61	176	DNT		P1	03H	-.36		08H	TEH	.610	MBART	10	H
1	62	8.48	179	DNT		P1	03H	.67		08H	TEH	.610	MBART	10	H
1	62	2.66	176	DNT		P1	04H	.70		08H	TEH	.610	MBART	10	H
1	63	.26	99	HNI		3	12C	40.84		09C	TEC	.610	MBART	7	C
1	63	2.88	172	DNT		P1	03H	-.32		08H	TEH	.610	MBART	10	H
1	63	5.99	177	DNT		P1	03H	.72		08H	TEH	.610	MBART	10	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	63	.40	139	HNI		3	04H	8.20		08H	TEH	.610	MBART	10	H
1	64	1.88	177	INR	0	P1	03H	.67		08H	TEH	.610	MBART	10	H
1	65	2.74	175	DNT		3	01H	17.56		08H	TEH	.610	MBART	10	H
1	65	11.26	185	DNT		P1	08H	.49		08H	TEH	.610	MBART	10	H
1	65	2.17	183	DNT		1	08H	.17		08H	08H	.610	ZPSNM	98	H
1	65	1.41	204	DNT		1	01H	17.56		01H	01H	.610	ZPSNM	100	H
1	67	.31	33	HNI		3	12C	1.32		09C	TEC	.610	MBART	7	C
1	67	8.93	187	DNT		P1	08H	.54		08H	TEH	.610	MBART	10	H
1	67	2.17	183	DNT		1	08H	.93		08H	08H	.610	ZPSNM	98	H
1	68	7.09	186	DNT		P1	08H	.51		08H	TEH	.610	MBART	10	H
1	68	3.30	184	DNT		1	08H	.81		08H	08H	.610	ZPSNM	98	H
1	69	14.97	187	DNT		P1	08H	.47		08H	TEH	.610	MBART	10	H
1	69	3.30	184	DNT		1	08H	.76		08H	08H	.610	ZPSNM	98	H
1	70	28.02	186	DNT		P1	08H	.42		08H	TEH	.610	MBART	10	H
1	70	3.47	189	DNT		1	08H	.62		08H	08H	.610	ZPSNM	98	H
1	71	27.27	187	DNT		P1	09C	.35		09C	TEC	.610	MBART	7	C
1	71	.59	144	HNI		3	03H	24.36		08H	TEH	.610	MBART	10	H
1	72	12.46	185	DNT		P1	08H	.49		08H	TEH	.610	MBART	10	H
1	72	3.02	181	DNT		1	08H	.85		08H	08H	.610	ZPSNM	98	H
1	73	8.75	188	DNT		P1	08H	.50		08H	TEH	.610	MBART	10	H
1	73	.42	120	HNI		3	18C	32.95		09C	TEC	.610	MBART	11	C
1	73	2.89	192	DNT		1	08H	.58		08H	08H	.610	ZPSNM	98	H
1	74	13.22	187	DNT		P1	08H	.53		08H	TEH	.610	MBART	10	H
1	74	2.51	175	DNT		1	08H	.78		08H	08H	.610	ZPSNM	98	H
1	78	14.54	186	DNT		P1	09C	.56		09C	TEC	.610	MBART	19	C
1	78	1.10	155	DNT		1	09C	.53		09C	09C	.610	ZPSNM	67	C
1	80	13.14	187	DNT		P1	08H	.52		08H	TEH	.610	MBART	10	H
1	80	7.05	195	DNT		1	08H	.52		08H	08H	.610	ZPSNM	86	H
1	81	.28	135	HNI		3	18C	6.15		09C	TEC	.610	MBART	19	C
1	82	.09	42	INR		3	10C	27.21		09C	TEC	.610	MBART	19	C
1	82	.27	108	HNI		3	10C	33.93		09C	TEC	.610	MBART	19	C
1	84	6.95	187	DNT		P1	09C	.45		09C	TEC	.610	MBART	19	C
1	84	1.33	130	HNI		3	12C	12.27		09C	TEC	.610	MBART	19	C
1	85	3.44	179	DNT		P1	04H	-.28		08H	TEH	.610	MBART	10	H
1	85	3.33	178	DNT		P1	04H	.73		08H	TEH	.610	MBART	10	H
1	85	9.06	186	DNT		P1	08H	.37		08H	TEH	.610	MBART	10	H
1	85	.45	171	DNT		2	04H	-.36		04H	04H	.610	ZPSNM	76	H
1	85	.50	191	DNT		2	04H	.64		04H	04H	.610	ZPSNM	76	H
1	85	2.78	187	DNT		1	08H	.59		08H	08H	.610	ZPSNM	78	H
1	86	3.15	179	DNT		P1	04H	-.32		08H	TEH	.610	MBART	10	H
1	86	4.07	180	DNT		P1	04H	.71		08H	TEH	.610	MBART	10	H
1	87	2.88	177	DNT		P1	04H	-.30		08H	TEH	.610	MBART	10	H
1	87	6.02	178	DNT		P1	04H	.75		08H	TEH	.610	MBART	10	H
1	88	3.32	178	DNT		P1	04H	-.34		08H	TEH	.610	MBART	10	H
1	88	4.30	179	DNT		P1	04H	.80		08H	TEH	.610	MBART	10	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	89	3.27	176	DNT		P1	04H	.75		08H	TEH	.610	MBART	10	H
1	90	.26	132	HNI		3	03H	14.23		08H	TEH	.610	MBART	10	H
1	90	2.42	175	DNT		P1	04H	.68		08H	TEH	.610	MBART	10	H
1	90	.98	72	ADI		6	16C	32.30		09C	TEC	.610	MBART	19	C
1	90	.28	110	VOL	0	1	14C	-3.70		14C	14C	.610	ZPSNM	75	C
1	91			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	162	H
1	91	4.97	27	SAI	0	2	TEH	.11		TEH	TEH	.610	ZPSNM	162	H
1	92	2.66	176	DNT		P1	03H	.76		08H	TEH	.610	MBART	10	H
1	93	2.15	175	DNT		P1	03H	-.21		08H	TEH	.610	MBART	10	H
1	93	3.98	176	DNT		P1	03H	.80		08H	TEH	.610	MBART	10	H
1	94	2.04	176	DNT		P1	03H	-.30		08H	TEH	.610	MBART	10	H
1	94	2.68	175	DNT		P1	03H	.76		08H	TEH	.610	MBART	10	H
1	95	2.69	178	DNT		P1	03H	-.28		08H	TEH	.610	MBART	10	H
1	95	3.51	177	DNT		P1	03H	.80		08H	TEH	.610	MBART	10	H
1	96	3.07	178	DNT		P1	03H	.80		08H	TEH	.610	MBART	10	H
1	96	5.16	29	MAI		2	TEH	.14		TEH	TEH	.610	ZPSNM	162	H
1	96			PID		2	TEH	.14		TEH	TEH	.610	ZPSNM	162	H
1	97			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	162	H
1	97	5.59	28	SAI	0	2	TEH	.11		TEH	TEH	.610	ZPSNM	162	H
1	99			PID		2	TEH	.14		TEH	TEH	.610	ZPSNM	162	H
1	99	7.95	29	MAI		2	TEH	.14		TEH	TEH	.610	ZPSNM	162	H
1	100	.31	127	NQI		3	12C	32.39		09C	TEC	.610	MBART	19	C
1	100	.58	103	VOL	0	1	12C	32.03		12C	12C	.610	ZPSNM	75	C
1	106	.63	37	HNI		3	16C	23.41		09C	TEC	.610	MBART	17	C
2	2	.86	150	HNI	0	3	01H	17.69		08H	TEH	.610	MBART	4	H
2	2	.26	232	INR	0	3	06H	39.52		08H	TEH	.610	MBART	4	H
2	3	.88	145	HNI	0	3	01H	11.96		08H	TEH	.610	MBART	4	H
2	3	.39	143	HNI	0	3	01H	21.45		08H	TEH	.610	MBART	4	H
2	4	.29	80	HNI	0	3	04H	19.60		08H	TEH	.610	MBART	4	H
2	8	1.22	139	HNI		3	19C	6.52		09C	TEC	.610	MBART	1	C
2	9	.64	60	HNI		3	12C	4.66		08H	TEC	.610	MBART	3	C
2	11	2.60	34	SAI	85	2	TEH	.10		TEH	TSH	.610	ZPSNM	116	H
2	11			PID		2	TEH	.10		TEH	TSH	.610	ZPSNM	116	H
2	14			PID		2	TEH	.15		TEH	TSH	.610	ZPSNM	116	H
2	14	6.35	211	SAI	0	2	TEH	.15		TEH	TSH	.610	ZPSNM	116	H
2	26	.56	130	HNI		3	18C	30.42		09C	TEC	.610	MBART	7	C
2	27	1.15	148	HNI		3	03H	29.09		08H	TEH	.610	MBART	8	H
2	27	4.05	38	SAI	95	2	TEH	.15		TEH	TSH	.610	ZPSNM	128	H
2	27			PID		2	TEH	.15		TEH	TSH	.610	ZPSNM	128	H
2	30	3.34	24	SAI	0	2	TEH	.00		TEH	TSH	.610	ZPSNM	126	H
2	30			PID		2	TEH	.00		TEH	TSH	.610	ZPSNM	126	H
2	31	.52	80	HNI		3	18C	32.98		09C	TEC	.610	MBART	7	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	32	2.91	29	SAI	0	2	TEH	.07		TEH	TEH	.610	ZPSNM	130	H
2	32			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	130	H
2	33	3.23	185	DNT		3	11C	19.89		09C	TEC	.610	MBART	7	C
2	33	.47	149	INR		3	04H	15.10		08H	TEH	.610	MBART	8	H
2	33	2.25	185	DNT		3	05H	24.11		08H	TEH	.610	MBART	8	H
2	33	5.54	27	SAI		2	TEH	.09		TEH	TEH	.610	ZPSNM	132	H
2	33			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	132	H
2	34	4.64	33	MAI		2	TEH	.08		TEH	TEH	.610	ZPSNM	130	H
2	34			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	130	H
2	36	.96	34	SAI	0	2	TEH	.03		TEH	TEH	.610	ZPSNM	130	H
2	36			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	130	H
2	41	.31	136	HNI		3	16C	16.15		09C	TEC	.610	MBART	7	C
2	42	4.80	185	DNT		3	07H	27.56		08H	TEH	.610	MBART	10	H
2	43	.71	155	INR	0	3	03H	19.60		08H	TEH	.610	MBART	10	H
2	44	2.85	181	DNT		P1	13C	-.62		09C	TEC	.610	MBART	7	C
2	44	5.99	25	SAI		2	TEH	.18		TEH	TEH	.610	ZPSNM	170	H
2	44			PID		2	TEH	.18		TEH	TEH	.610	ZPSNM	170	H
2	46	2.41	180	DNT		3	16C	22.42		09C	TEC	.610	MBART	7	C
2	48	5.26	25	SAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	174	H
2	48			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	174	H
2	49	2.57	182	DNT		3	12C	1.32		09C	TEC	.610	MBART	7	C
2	52	3.20	180	DNT		P1	03H	.66		08H	TEH	.610	MBART	10	H
2	52	1.93	24	SCI		P1	TEH	.80		TEH	TEH	.610	ZPSNM	170	H
2	52			PID		P1	TEH	.80		TEH	TEH	.610	ZPSNM	170	H
2	53	2.49	179	DNT		P1	02H	-.25		08H	TEH	.610	MBART	12	H
2	53	2.65	180	DNT		P1	02H	.75		08H	TEH	.610	MBART	12	H
2	53	4.57	182	DNT		P1	03H	-.30		08H	TEH	.610	MBART	12	H
2	53	5.26	180	DNT		P1	03H	.71		08H	TEH	.610	MBART	12	H
2	53	1.71	180	DNT		1	03H	-.24		03H	03H	.610	ZPSNM	86	H
2	53	5.15	187	DNT		1	03H	.81		03H	03H	.610	ZPSNM	86	H
2	54	2.74	178	DNT		P1	02H	-.24		08H	TEH	.610	MBART	12	H
2	54	4.77	179	DNT		P1	02H	.73		08H	TEH	.610	MBART	12	H
2	54	5.37	180	DNT		P1	03H	-.21		08H	TEH	.610	MBART	12	H
2	54	7.51	180	DNT		P1	03H	.68		08H	TEH	.610	MBART	12	H
2	54	2.32	176	DNT		P1	04H	-.45		08H	TEH	.610	MBART	12	H
2	55	5.94	180	DNT		P1	02H	-.34		08H	TEH	.610	MBART	12	H
2	55	5.95	181	DNT		P1	02H	.79		08H	TEH	.610	MBART	12	H
2	55	13.64	182	DNT		P1	03H	-.32		08H	TEH	.610	MBART	12	H
2	55	15.76	181	DNT		P1	03H	.67		08H	TEH	.610	MBART	12	H
2	55	2.70	177	DNT		P1	04H	-.37		08H	TEH	.610	MBART	12	H
2	55	5.17	179	DNT		P1	04H	.71		08H	TEH	.610	MBART	12	H
2	56	8.56	180	DNT		P1	02H	-.36		08H	TEH	.610	MBART	12	H
2	56	11.70	181	DNT		P1	02H	.73		08H	TEH	.610	MBART	12	H
2	56	16.11	182	DNT		P1	03H	-.34		08H	TEH	.610	MBART	12	H
2	56	22.63	181	DNT		P1	03H	.69		08H	TEH	.610	MBART	12	H
2	56	6.43	179	DNT		P1	04H	-.35		08H	TEH	.610	MBART	12	H
2	56	7.40	179	DNT		P1	04H	.71		08H	TEH	.610	MBART	12	H
2	57	7.83	181	DNT		P1	02H	-.36		08H	TEH	.610	MBART	12	H
2	57	10.23	181	DNT		P1	02H	.73		08H	TEH	.610	MBART	12	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	57	19.90	182	DNT		P1	03H	-.36		08H	TEH	.610	MBART	12	H
2	57	22.83	181	DNT		P1	03H	.77		08H	TEH	.610	MBART	12	H
2	57	7.14	179	DNT		P1	04H	-.34		08H	TEH	.610	MBART	12	H
2	57	10.17	180	DNT		P1	04H	.67		08H	TEH	.610	MBART	12	H
2	57	.61	127	HNI		3	07H	18.01		08H	TEH	.610	MBART	12	H
2	57	2.14	35	SCI		P1	TEH	.69		TEH	TEH	.610	ZPSNM	160	H
2	57			PID		P1	TEH	.69		TEH	TEH	.610	ZPSNM	160	H
2	58	4.87	180	DNT		P1	02H	-.34		08H	TEH	.610	MBART	12	H
2	58	7.35	182	DNT		P1	02H	.71		08H	TEH	.610	MBART	12	H
2	58	22.26	181	DNT		P1	03H	-.38		08H	TEH	.610	MBART	12	H
2	58	33.81	180	DNT		P1	03H	.71		08H	TEH	.610	MBART	12	H
2	58	8.88	180	DNT		P1	04H	-.37		08H	TEH	.610	MBART	12	H
2	58	10.64	180	DNT		P1	04H	.69		08H	TEH	.610	MBART	12	H
2	58	.32	116	HNI		3	05H	21.33		08H	TEH	.610	MBART	12	H
2	59	5.61	180	DNT		P1	02H	-.32		08H	TEH	.610	MBART	12	H
2	59	6.42	181	DNT		P1	02H	.72		08H	TEH	.610	MBART	12	H
2	59	14.46	181	DNT		P1	03H	-.41		08H	TEH	.610	MBART	12	H
2	59	17.54	181	DNT		P1	03H	.69		08H	TEH	.610	MBART	12	H
2	59	6.54	179	DNT		P1	04H	-.34		08H	TEH	.610	MBART	12	H
2	59	9.24	180	DNT		P1	04H	.71		08H	TEH	.610	MBART	12	H
2	60	2.88	177	DNT		P1	02H	-.30		08H	TEH	.610	MBART	12	H
2	60	4.18	179	DNT		P1	02H	.70		08H	TEH	.610	MBART	12	H
2	60	8.07	181	DNT		P1	03H	-.38		08H	TEH	.610	MBART	12	H
2	60	9.54	180	DNT		P1	03H	.73		08H	TEH	.610	MBART	12	H
2	60	5.48	179	DNT		P1	04H	-.36		08H	TEH	.610	MBART	12	H
2	60	6.06	179	DNT		P1	04H	.69		08H	TEH	.610	MBART	12	H
2	61	3.52	178	DNT		P1	03H	-.36		08H	TEH	.610	MBART	12	H
2	61	4.90	178	DNT		P1	03H	.71		08H	TEH	.610	MBART	12	H
2	61	2.53	178	DNT		P1	04H	-.34		08H	TEH	.610	MBART	12	H
2	63			PID		2	TEH	.18		TEH	TEH	.610	ZPSNM	160	H
2	63	9.10	37	SAI		2	TEH	.18		TEH	TEH	.610	ZPSNM	160	H
2	69	2.35	21	SAI	0	2	TEH	.05		TEH	TEH	.610	ZPSNM	158	H
2	69			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	158	H
2	70	5.28	32	SAI	0	2	TEH	.13		TEH	TSH	.610	ZPSNM	80	H
2	70	4.67	35	PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	114	H
2	71	.55	127	NQI		3	05H	-.92		08H	TEH	.610	MBART	12	H
2	71	.25	96	VOL	0	1	05H	-.83		05H	05H	.610	ZPSNM	80	H
2	75	.44	105	HNI		3	03H	-1.17		08H	TEH	.610	MBART	12	H
2	75	1.42	160	HNI		3	05H	37.16		08H	TEH	.610	MBART	12	H
2	76	2.67	27	SAI		2	TEH	.15		TEH	TEH	.610	ZPSNM	160	H
2	76			PID		2	TEH	.15		TEH	TEH	.610	ZPSNM	160	H
2	77	2.27	23	SAI	0	2	TEH	.21		TEH	TEH	.610	ZPSNM	158	H
2	77			PID		2	TEH	.21		TEH	TEH	.610	ZPSNM	158	H
2	78	.52	146	HNI		3	01H	19.72		08H	TEH	.610	MBART	12	H
2	78			PID		2	TEH	.18		TEH	TEH	.610	ZPSNM	160	H
2	78	4.79	30	SAI		2	TEH	.18		TEH	TEH	.610	ZPSNM	160	H
2	79			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	158	H
2	79	3.76	29	SAI	0	2	TEH	.06		TEH	TEH	.610	ZPSNM	158	H
2	80	1.80	26	SAI		2	TEH	.10		TEH	TEH	.610	ZPSNM	164	H
2	80			PID		2	TEH	.16		TEH	TEH	.610	ZPSNM	164	H

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	82	3.38	33	SAI		2	TEH	.10		TEH	TEH	.610	ZPSNM	164	H
2	82			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	164	H
2	83	2.46	79	HNI		6	04H	1.24		08H	TEH	.610	MBART	12	H
2	83	5.87	26	MAI	69	2	TEH	.02		TEH	TSH	.610	ZPSNM	60	H
2	83	4.99	28	PID		2	TEH	.02		TEH	TEH	.610	ZPSNM	114	H
2	84	5.66	29	SAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	164	H
2	84			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	164	H
2	85	2.13	176	DNT		P1	04H	-.34		08H	TEH	.610	MBART	12	H
2	85	3.00	177	DNT		P1	04H	.69		08H	TEH	.610	MBART	12	H
2	86	2.91	179	DNT		P1	04H	-.36		08H	TEH	.610	MBART	12	H
2	86	4.29	178	DNT		P1	04H	.66		08H	TEH	.610	MBART	12	H
2	86	4.65	34	MAI		2	TEH	.12		TEH	TEH	.610	ZPSNM	164	H
2	86			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	164	H
2	87	3.16	178	DNT		P1	04H	-.34		08H	TEH	.610	MBART	12	H
2	87	4.23	178	DNT		P1	04H	.71		08H	TEH	.610	MBART	12	H
2	88	2.76	177	DNT		P1	04H	-.32		08H	TEH	.610	MBART	12	H
2	88	3.22	178	DNT		P1	04H	.69		08H	TEH	.610	MBART	12	H
2	89	2.00	174	DNT		P1	04H	-.39		08H	TEH	.610	MBART	12	H
2	89	2.23	176	DNT		P1	04H	.67		08H	TEH	.610	MBART	12	H
2	92	2.18	175	DNT		P1	03H	-.30		08H	TEH	.610	MBART	12	H
2	92	2.86	177	DNT		P1	03H	.71		08H	TEH	.610	MBART	12	H
2	92	3.16	31	SAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	164	H
2	92			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	164	H
2	93	2.54	180	DNT		P1	03H	-.34		08H	TEH	.610	MBART	12	H
2	93	4.10	179	DNT		P1	03H	.67		08H	TEH	.610	MBART	12	H
2	93			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	162	H
2	93	2.66	25	SAI	0	2	TEH	.10		TEH	TEH	.610	ZPSNM	162	H
2	94	2.86	174	DNT		P1	03H	-.43		08H	TEH	.610	MBART	12	H
2	94	3.09	176	DNT		P1	03H	.58		08H	TEH	.610	MBART	12	H
2	94	1.54	2	DNT		1	03H	-.45		03H	03H	.610	ZPSNM	74	H
2	94	2.95	5	DNT		1	03H	.55		03H	03H	.610	ZPSNM	74	H
2	95	2.06	177	DNT		P1	03H	-.26		08H	TEH	.610	MBART	12	H
2	95	3.91	178	DNT		P1	03H	.73		08H	TEH	.610	MBART	12	H
2	95	5.80	26	SAI	0	2	TEH	.11		TEH	TEH	.610	ZPSNM	162	H
2	95			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	162	H
2	96	2.91	179	DNT		P1	03H	-.32		08H	TEH	.610	MBART	14	H
2	96	2.81	177	DNT		P1	03H	.79		08H	TEH	.610	MBART	14	H
2	98			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	164	H
2	98	4.36	27	SAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	164	H
2	100	.33	149	HNI		3	01H	22.45		08H	TEH	.610	MBART	14	H
2	100	.19	133	HNI		3	01H	24.76		08H	TEH	.610	MBART	14	H
2	101	.43	18	INR		3	18C	17.43		09C	TEC	.610	MBART	19	C
2	101	.45	124	HNI		3	18C	18.22		09C	TEC	.610	MBART	19	C
2	102	.36	137	HNI		3	18C	2.23		09C	TEC	.610	MBART	19	C
2	105	1.27	145	HNI		3	01H	2.73		08H	TEH	.610	MBART	26	H
2	112	.25	135	HNI		3	03H	28.87		08H	TEH	.610	MBART	14	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
3	2	2.46	190	DNT		3	04H	33.33		09C	TEH	.610	MBART	2	H
3	4	.75	70	HNI	0	6	TSH	3.71		09C	TEH	.610	MBART	4	H
3	11	2.82	183	DNT		3	17C	9.53		09C	TEC	.610	MBART	1	C
3	11			PID		2	TEH	.19		TEH	TSH	.610	ZPSNM	116	H
3	11	2.59	21	SAI	52	2	TEH	.19		TEH	TSH	.610	ZPSNM	116	H
3	14	.58	128	HNI		3	05H	14.23		09C	TEH	.610	MBART	6	H
3	14	.38	118	HNI	0	3	05H	14.87		09C	TEH	.610	MBART	6	H
3	14	3.12	31	SAI	77	2	TEH	.09		TEH	TSH	.610	ZPSNM	118	H
3	14			PID		2	TEH	.09		TEH	TSH	.610	ZPSNM	118	H
3	21			PID		2	TEH	.13		TEH	TSH	.610	ZPSNM	122	H
3	21	5.89	30	SAI	75	2	TEH	.13		TEH	TSH	.610	ZPSNM	122	H
3	24	1.06	133	HNI		3	12C	27.89		09C	TEC	.610	MBART	5	C
3	24	3.78	23	SAI	0	2	TEH	.13		TEH	TSH	.610	ZPSNM	126	H
3	24			PID		2	TEH	.13		TEH	TSH	.610	ZPSNM	126	H
3	25	2.93	22	SAI	55	2	TEH	.15		TEH	TSH	.610	ZPSNM	128	H
3	25			PID		2	TEH	.15		TEH	TSH	.610	ZPSNM	128	H
3	29	7.36	27	SAI	78	2	TEH	.12		TEH	TSH	.610	ZPSNM	42	H
3	29	7.03	25	PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	114	H
3	30			PID		2	TEH	.14		TEH	TSH	.610	ZPSNM	126	H
3	30	7.33	27	MAI		2	TEH	.14		TEH	TSH	.610	ZPSNM	126	H
3	32	2.19	36	SAI	0	2	TEH	.10		TEH	TEH	.610	ZPSNM	130	H
3	32			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	130	H
3	33	4.76	29	SAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
3	33			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
3	34	2.31	20	SAI	0	2	TEH	.11		TEH	TEH	.610	ZPSNM	130	H
3	34			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	130	H
3	36	.51	147	HNI		3	02H	33.01		09C	TEH	.610	MBART	6	H
3	36	6.00	30	SAI	0	2	TEH	.08		TEH	TEH	.610	ZPSNM	130	H
3	36			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	130	H
3	37	.18	84	NQI		3	16C	12.71		09C	TEC	.610	MBART	7	C
3	37	3.63	184	DNT		3	TSC	2.35		09C	TEC	.610	MBART	7	C
3	38	.85	127	HNI		3	13C	9.07		09C	TEC	.610	MBART	7	C
3	38	.28	104	HNI		3	03H	32.98		09C	TEH	.610	MBART	8	H
3	43	.40	46	HNI		3	01H	17.35		09C	TEH	.610	MBART	8	H
3	43	3.86	29	SAI		2	TEH	.12		TEH	TEH	.610	ZPSNM	170	H
3	43			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	170	H
3	45			PID		P1	TEH	.62		TEH	TEH	.610	ZPSNM	170	H
3	45	.70	20	SCI		P1	TEH	.62		TEH	TEH	.610	ZPSNM	170	H
3	50	.65	127	HNI		3	11C	22.20		09C	TEC	.610	MBART	7	C
3	52	.97	131	HNI		3	04H	13.38		09C	TEH	.610	MBART	10	H
3	52	3.72	32	SCI		P1	TEH	.64		TEH	TSH	.610	ZPSNM	82	H
3	52	3.34	29	PID		2	TEH	.62		TEH	TEH	.590	ZGSHF	88	H
3	55	2.81	179	DNT		P1	02H	-.34		08H	TEH	.610	MBART	10	H
3	55	4.57	178	DNT		P1	02H	.69		08H	TEH	.610	MBART	10	H
3	55	5.87	180	DNT		P1	03H	-.40		08H	TEH	.610	MBART	10	H
3	55	8.50	181	DNT		P1	03H	.67		08H	TEH	.610	MBART	10	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
3	55	2.38	176	DNT		P1	04H	.65		08H	TEH	.610	MBART	10	H
3	55	2.48	176	DNT		P1	05H	.80		08H	TEH	.610	MBART	10	H
3	55	.38	78	HNI		3	11C	19.20		09C	TEC	.610	MBART	11	C
3	55	3.11	177	DNT		P1	02H	-.30		09C	TEH	.610	MBART	26	H
3	55	3.92	179	DNT		P1	02H	.71		09C	TEH	.610	MBART	26	H
3	55	6.39	180	DNT		P1	03H	-.36		09C	TEH	.610	MBART	26	H
3	55	7.83	181	DNT		P1	03H	.67		09C	TEH	.610	MBART	26	H
3	55	2.11	176	DNT		P1	04H	.65		09C	TEH	.610	MBART	26	H
3	55	2.36	174	DNT		3	05H	.77		09C	TEH	.610	MBART	26	H
3	55	1.76	5	DNT		1	04H	.63		04H	04H	.610	ZPSNM	78	H
3	55	2.17	10	DNT		1	05H	.63		05H	05H	.610	ZPSNM	78	H
3	55	.47	204	DNT		2	04H	.65		04H	04H	.610	ZPSNM	80	H
3	55	.45	355	DNT		2	05H	.80		05H	05H	.610	ZPSNM	80	H
3	55	1.85	41	SAI		2	TEH	.14		TEH	TSH	.610	ZPSNM	82	H
3	55	1.36	43	PID		2	TEH	.14		TEH	TEH	.610	ZPSNM	114	H
3	58			PID		P1	TEH	.62		TEH	TEH	.610	ZPSNM	158	H
3	58	.94	24	MCI		P1	TEH	.62		TEH	TEH	.610	ZPSNM	158	H
3	60	5.43	178	DNT		P1	03H	-.40		09C	TEH	.610	MBART	10	H
3	60	8.45	179	DNT		P1	03H	.69		09C	TEH	.610	MBART	10	H
3	60	.81	151	HNI		3	03H	11.19		09C	TEH	.610	MBART	10	H
3	60	.78	142	HNI		3	03H	13.26		09C	TEH	.610	MBART	10	H
3	60	3.33	175	DNT		P1	04H	-.35		09C	TEH	.610	MBART	10	H
3	60	3.24	176	DNT		P1	04H	.65		09C	TEH	.610	MBART	10	H
3	61	2.14	172	DNT		P1	03H	-.30		09C	TEH	.610	MBART	10	H
3	61	4.12	177	DNT		P1	03H	.75		09C	TEH	.610	MBART	10	H
3	61	2.25	183	DNT		3	04H	8.95		09C	TEH	.610	MBART	10	H
3	61	2.48	182	DNT		1	04H	8.95		04H	04H	.610	ZPSNM	100	H
3	62	.36	140	HNI		P1	02H	-.29		09C	TEH	.610	MBART	10	H
3	70	3.88	41	MAI		2	TEH	.25		TEH	TEH	.610	ZPSNM	158	H
3	70			PID		2	TEH	.25		TEH	TEH	.610	ZPSNM	158	H
3	75	2.82	134	HNI		3	02H	17.26		09C	TEH	.610	MBART	10	H
3	76	3.71	29	SAI		2	TEH	.22		TEH	TEH	.610	ZPSNM	160	H
3	76			PID		2	TEH	.22		TEH	TEH	.610	ZPSNM	160	H
3	77	2.77	188	DNT		3	07H	12.38		09C	TEH	.610	MBART	10	H
3	77	4.48	26	MAI		2	TEH	.16		TEH	TEH	.610	ZPSNM	158	H
3	77			PID		2	TEH	.19		TEH	TEH	.610	ZPSNM	158	H
3	78			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	160	H
3	78	3.78	33	SAI		2	TEH	.11		TEH	TEH	.610	ZPSNM	160	H
3	79			PID		2	TEH	.16		TEH	TEH	.610	ZPSNM	158	H
3	79	2.77	25	SAI	0	2	TEH	.16		TEH	TEH	.610	ZPSNM	158	H
3	80	1.04	42	SAI		2	TEH	.09		TEH	TEH	.610	ZPSNM	164	H
3	80			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	164	H
3	83	4.22	25	MAI		2	TEH	.15		TEH	TEH	.610	ZPSNM	162	H
3	83			PID		2	TEH	.15		TEH	TEH	.610	ZPSNM	162	H
3	84	5.36	27	SAI		2	TEH	.10		TEH	TEH	.610	ZPSNM	164	H
3	84			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	164	H
3	85	1.93	22	SAI	0	2	TEH	.15		TEH	TEH	.610	ZPSNM	162	H
3	85			PID		2	TEH	.15		TEH	TEH	.610	ZPSNM	162	H
3	95	1.99	25	SAI	0	2	TEH	.09		TEH	TEH	.610	ZPSNM	162	H
3	95			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	162	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
3	96			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
3	96	3.03	27	SAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
3	99	2.65	27	MAI		2	TEH	.10		TEH	TEH	.610	ZPSNM	162	H
3	99			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	162	H
3	114	2.06	186	DNT		3	02H	3.47		09C	TEH	.610	MBART	14	H
3	114	2.23	185	DNT		3	02H	11.99		09C	TEH	.610	MBART	14	H
4	8	.69	111	NQI		3	03H	19.34		09C	TEH	.610	MBART	6	H
4	8	1.50	154	VOL		1	03H	18.85		03H	03H	.610	ZPSNM	86	H
4	9	2.48	185	DNT		3	01H	23.22		09C	TEH	.610	MBART	6	H
4	12	3.44	182	DNT		3	10C	20.64		09C	TEC	.610	MBART	3	C
4	14			PID		2	TEH	.05		TEH	TSH	.610	ZPSNM	120	H
4	14	3.55	31	SAI	77	2	TEH	.05		TEH	TSH	.610	ZPSNM	120	H
4	17	3.32	188	DNT		3	13C	26.21		09C	TEC	.610	MBART	3	C
4	27			PID		2	TEH	.17		TEH	TSH	.610	ZPSNM	128	H
4	27	6.96	43	SAI	98	2	TEH	.17		TEH	TSH	.610	ZPSNM	128	H
4	28	3.95	40	SAI	0	2	TEH	.17		TEH	TSH	.610	ZPSNM	126	H
4	28			PID		2	TEH	.17		TEH	TSH	.610	ZPSNM	126	H
4	29	4.24	29	SAI	72	2	TEH	.05		TEH	TSH	.610	ZPSNM	128	H
4	29			PID		2	TEH	.05		TEH	TSH	.610	ZPSNM	128	H
4	30	.46	138	HNI		3	03H	-1.84		08H	TEH	.610	MBART	8	H
4	30	.41	128	HNI		3	03H	-1.85		09C	TEH	.610	MBART	26	H
4	33	2.10	23	SAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
4	33			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
4	34	3.87	36	MAI	98	2	TEH	.14		TEH	TSH	.610	ZPSNM	42	H
4	34	4.60	29	PID		2	TEH	.14		TEH	TEH	.610	ZPSNM	114	H
4	40	.71	49	HNI		3	02H	11.78		09C	TEH	.610	MBART	6	H
4	43	.40	43	HNI		3	01H	5.53		09C	TEH	.610	MBART	26	H
4	52	4.05	36	MCI		P1	TEH	.70		TEH	TEH	.610	ZPSNM	174	H
4	52			PID		P1	TEH	.70		TEH	TEH	.610	ZPSNM	174	H
4	54	2.95	165	DNT		3	10C	14.16		09C	TEC	.610	MBART	9	C
4	54	2.12	174	DNT		3	10C	19.74		09C	TEC	.610	MBART	9	C
4	54	.71	130	HNI		3	07H	13.21		09C	TEH	.610	MBART	12	H
4	54	.50	134	HNI		3	07H	18.65		09C	TEH	.610	MBART	12	H
4	57	5.14	178	DNT		P1	03H	.65		09C	TEH	.610	MBART	12	H
4	57	2.07	172	DNT		P1	04H	-.47		09C	TEH	.610	MBART	12	H
4	57	2.94	175	DNT		P1	04H	.63		09C	TEH	.610	MBART	12	H
4	57	3.76	7	DNT		1	03H	.59		03H	03H	.610	ZPSNM	78	H
4	57	1.38	4	DNT		1	04H	-.35		04H	04H	.610	ZPSNM	78	H
4	57	2.98	8	DNT		1	04H	.60		04H	04H	.610	ZPSNM	78	H
4	59	2.45	176	DNT		P1	04H	.65		09C	TEH	.610	MBART	12	H
4	59	.43	102	HNI		3	07H	15.31		09C	TEH	.610	MBART	12	H
4	59	.24	55	HNI		3	07H	18.50		09C	TEH	.610	MBART	12	H
4	59	1.77	171	HNI		3	07H	24.35		09C	TEH	.610	MBART	12	H
4	59	.27	108	HNI		3	07H	29.86		09C	TEH	.610	MBART	12	H

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
4	61	1.03	24	MCI		P1	TSH	-7.34		TSH	TSH	.610	ZPSNM	18	H
4	61	.94	29	MCI		P1	TSH	-7.30		TSH	TSH	.610	ZPSNM	18	H
4	61	.36	21	SCI		P1	TSH	-6.79		TSH	TSH	.610	ZPSNM	18	H
4	61	.82	40	PID		P1	TSH	-6.39		TEH	TSH	.610	ZPSNM	94	H
4	73	.82	137	HNI		3	05H	6.68		09C	TEH	.610	MBART	12	H
4	77			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	158	H
4	77	1.18	21	SAI	0	2	TEH	.13		TEH	TEH	.610	ZPSNM	158	H
4	78			PID		2	TEH	.19		TEH	TEH	.610	ZPSNM	160	H
4	78	2.49	29	SAI		2	TEH	.19		TEH	TEH	.610	ZPSNM	160	H
4	79			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	158	H
4	79	6.08	27	MAI		2	TEH	.11		TEH	TEH	.610	ZPSNM	158	H
4	80			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	164	H
4	80	4.84	31	SAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	164	H
4	83			PID		2	TEH	.18		TEH	TEH	.610	ZPSNM	162	H
4	83	3.50	32	SAI	0	2	TEH	.18		TEH	TEH	.610	ZPSNM	162	H
4	93	2.78	176	DNT		3	05H	8.18		09C	TEH	.610	MBART	12	H
4	93	.28	77	HNI		3	12C	27.49		09C	TEC	.610	MBART	17	C
4	93	2.25	190	DNT		1	05H	8.18		05H	05H	.610	ZPSNM	84	H
4	95			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	162	H
4	95	2.62	29	SAI	0	2	TEH	.09		TEH	TEH	.610	ZPSNM	162	H
4	104	.42	122	HNI		3	11C	33.01		09C	TEC	.610	MBART	17	C
4	106	.55	139	HNI		3	04H	12.32		09C	TEH	.610	MBART	14	H
5	1	8.56	182	DNT		P1	09C	.06		09C	TEC	.610	MBART	1	C
5	1	12.19	187	DNT		P1	08H	.41		09C	TEH	.610	MBART	4	H
5	12	.30	86	PLP		8	TSH	.02		TEH	TSH	.610	ZPSNM	118	H
5	23	7.31	179	DNT		3	10C	14.73		09C	TEC	.610	MBART	5	C
5	23	1.07	141	HNI	0	3	07H	13.80		09C	TEH	.610	MBART	6	H
5	23	2.73	173	DNT		3	07H	14.96		09C	TEH	.610	MBART	6	H
5	25	.69	160	NQI	0	P1	08H	.19		09C	TEH	.610	MBART	6	H
5	31			PID		2	TEH	.08		TEH	TEH	.610	ZPSNM	132	H
5	31	5.52	29	SAI		2	TEH	.08		TEH	TEH	.610	ZPSNM	132	H
5	36	3.74	27	SAI	0	2	TEH	.10		TEH	TEH	.610	ZPSNM	130	H
5	36			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	130	H
5	38	1.99	29	SAI	0	2	TEH	.08		TEH	TEH	.610	ZPSNM	130	H
5	38			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	130	H
5	44		28	PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	170	H
5	44	7.09	29	SAI		2	TEH	.12		TEH	TEH	.610	ZPSNM	170	H
5	47	.20	125	HNI		3	16C	15.30		09C	TEC	.610	MBART	7	C
5	53	.34	112	HNI		3	10C	-.31		09C	TEC	.610	MBART	11	C
5	58	2.32	188	DNT		3	04H	7.05		09C	TEH	.610	MBART	10	H
5	76	5.58	29	MAI		2	TEH	.11		TEH	TEH	.610	ZPSNM	160	H
5	76			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	160	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
5	78	.92	130	HNI		3	13C	7.37		09C	TEC	.610	MBART	19	C
5	79			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	158	H
5	79	3.63	27	SAI	0	2	TEH	.06		TEH	TEH	.610	ZPSNM	158	H
5	80			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	164	H
5	80	5.22	42	SAI		2	TEH	.06		TEH	TEH	.610	ZPSNM	164	H
5	81			PID		2	TEH	.17		TEH	TEH	.610	ZPSNM	162	H
5	81	2.85	29	MAI		2	TEH	.17		TEH	TEH	.610	ZPSNM	162	H
5	82			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	164	H
5	82	5.48	30	SAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	164	H
5	89	1.06	67	HNI		6	02H	10.01		08H	TEH	.610	MBART	10	H
5	89	.95	74	HNI		6	02H	9.94		09C	TEH	.610	MBART	26	H
5	106	5.58	33	SAI		2	TEH	.09		TEH	TEH	.610	ZPSNM	168	H
5	106			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	168	H
6	6	.43	43	HNI		3	12C	11.05		09C	TEC	.610	MBART	1	C
6	6	1.28	61	HNI		6	17C	15.12		09C	TEC	.610	MBART	1	C
6	7	.96	129	HNI		3	12C	26.82		09C	TEC	.610	MBART	3	C
6	7	.66	122	HNI		3	16C	8.66		09C	TEC	.610	MBART	3	C
6	11	4.30	178	DNT		P1	09C	.30		09C	TEC	.610	MBART	1	C
6	12	.24	83	PLP		8	TSH	.01		TEH	TSH	.610	ZPSNM	118	H
6	14	.69	138	HNI		3	02H	17.36		09C	TEH	.610	MBART	8	H
6	44	3.33	27	SAI		2	TEH	.08		TEH	TEH	.610	ZPSNM	170	H
6	44		33	PID		2	TEH	.08		TEH	TEH	.610	ZPSNM	170	H
6	45	6.81	187	DNT		3	08H	5.27		09C	TEH	.610	MBART	6	H
6	45	3.07	184	DNT		3	08H	5.62		09C	TEH	.610	MBART	6	H
6	45	.31	65	HNI		3	15C	6.96		09C	TEC	.610	MBART	7	C
6	45	3.61	24	SAI		2	TEH	.16		TEH	TEH	.610	ZPSNM	170	H
6	45			PID		2	TEH	.16		TEH	TEH	.610	ZPSNM	170	H
6	51	.20	123	HNI		3	10C	2.58		09C	TEC	.610	MBART	9	C
6	51	4.56	190	DNT		3	09C	6.00		09C	TEH	.610	MBART	12	H
6	51	3.39	186	DNT		1	09C	6.00		09C	09C	.580	ZPUDT	111	C
6	58	4.12	184	DNT		3	11C	23.10		09C	TEC	.610	MBART	9	C
6	58	2.88	187	DNT		P1	19C	.66		09C	TEC	.610	MBART	9	C
6	58	2.24	189	DNT		1	19C	.73		19C	18C	.610	ZPSNM	103	C
6	58	1.39	185	DNT		1	11C	23.00		11C	11C	.610	ZPSNM	105	C
6	71	3.36	183	DNT		3	11C	23.44		09C	TEC	.610	MBART	9	C
6	77	5.72	29	MAI		2	TEH	.18		TEH	TEH	.610	ZPSNM	158	H
6	77			PID		2	TEH	.18		TEH	TEH	.610	ZPSNM	158	H
6	79	4.15	29	SAI	0	2	TEH	.07		TEH	TEH	.610	ZPSNM	158	H
6	79			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	158	H
6	80			PID		2	TEH	.16		TEH	TEH	.610	ZPSNM	164	H
6	80	2.65	32	SAI		2	TEH	.16		TEH	TEH	.610	ZPSNM	164	H
6	81	4.65	31	SAI	0	2	TEH	.15		TEH	TEH	.610	ZPSNM	162	H
6	81			PID		2	TEH	.15		TEH	TEH	.610	ZPSNM	162	H
6	82	3.39	27	MAI	66	2	TEH	.06		TEH	TSH	.610	ZPSNM	60	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
6	82	2.82	27	PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	114	H
6	84			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	164	H
6	84	4.47	28	SAI		2	TEH	.11		TEH	TEH	.610	ZPSNM	164	H
6	86	.52	47	SAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
6	86			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
7	6	.83	116	HNI		3	13C	27.32		TEH	TEC	.610	MBART	1	C
7	8	.43	111	HNI		3	04H	10.51		TEH	TEC	.610	MBART	1	C
7	8	.46	129	HNI		3	04H	13.24		TEH	TEC	.610	MBART	1	C
7	30	2.30	184	DNT		3	03H	3.05		TEH	TEC	.610	MBART	33	C
7	34			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	130	H
7	34	1.83	34	SAI	0	2	TEH	.12		TEH	TSH	.610	ZPSNM	130	H
7	36	.43	127	HNI		3	11C	13.47		TEH	TEC	.610	MBART	33	C
7	36	.23	314	INR	0	3	11C	14.00		TEH	TEC	.610	MBART	33	C
7	39	7.28	36	SAI		2	TEH	.11		TEH	TEH	.610	ZPSNM	132	H
7	39			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	132	H
7	41	4.10	177	DNT		P1	09C	.63		TEH	TEC	.610	MBART	59	C
7	45			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	170	H
7	45	4.98	24	SAI		2	TEH	.10		TEH	TEH	.610	ZPSNM	170	H
7	48	2.19	174	DNT		P1	15C	-.05		TEH	TEC	.610	MBART	61	C
7	51	.46	123	HNI		3	10C	3.16		TEH	TEC	.610	MBART	61	C
7	51	2.93	173	DNT		3	11C	37.87		TEH	TEC	.610	MBART	61	C
7	52	1.03	158	HNI		3	07H	19.05		TEH	TEC	.610	MBART	9	C
7	52	2.99	172	DNT		3	07H	20.36		TEH	TEC	.610	MBART	9	C
7	52	6.73	171	DNT		3	07H	22.75		TEH	TEC	.610	MBART	9	C
7	52	6.05	180	DNT		3	07H	23.97		TEH	TEC	.610	MBART	9	C
7	52	5.08	173	DNT		3	10C	21.80		TEH	TEC	.610	MBART	9	C
7	52	2.72	179	DNT		3	10C	24.64		TEH	TEC	.610	MBART	9	C
7	52	6.07	176	DNT		3	10C	25.13		TEH	TEC	.610	MBART	9	C
7	52	1.83	168	INR		3	11C	36.55		TEH	TEC	.610	MBART	9	C
7	52	.30	176	DNT		2	10C	21.80		10C	10C	.610	ZPSNM	73	C
7	52	.26	179	DNT		2	10C	24.64		10C	10C	.610	ZPSNM	73	C
7	52	.26	193	DNT		2	10C	25.13		10C	10C	.610	ZPSNM	73	C
7	52	.17	183	DNT		2	11C	36.55		11C	11C	.610	ZPSNM	73	C
7	52	2.78	190	DNT		1	08H	-23.97		08H	08H	.610	ZPSNM	100	H
7	52	6.21	184	DNT		1	08H	-20.36		08H	08H	.610	ZPSNM	100	H
7	52	1.24	182	DNT		1	08H	-19.05		08H	08H	.610	ZPSNM	100	H
7	56	4.58	36	MAI		2	TEH	.23		TEH	TEH	.610	ZPSNM	170	H
7	56			PID		2	TEH	.23		TEH	TEH	.610	ZPSNM	170	H
7	58	1.92	216	SAI	0	2	TEH	.19		TEH	TEH	.610	ZPSNM	158	H
7	58			PID		2	TEH	.19		TEH	TEH	.610	ZPSNM	158	H
7	59	.72	152	INR		3	02H	12.59		TEH	TEC	.610	MBART	9	C
7	62	.86	72	HNI		3	15C	9.22		TEH	TEC	.610	MBART	15	C
7	71	1.05	21	SCI	0	P1	TEH	.44		TEH	TSH	.610	ZPSNM	94	H
7	71	1.01	21	PID		P1	TEH	.44		TEH	TEH	.610	ZPSNM	114	H
7	77			PID		2	TEH	.14		TEH	TEH	.610	ZPSNM	158	H
7	77	4.26	29	SAI	0	2	TEH	.14		TEH	TEH	.610	ZPSNM	158	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
7	79	6.19	24	MAI		2	TEH	.04		TEH	TEH	.610	ZPSNM	158	H
7	79			PID		2	TEH	.04		TEH	TEH	.610	ZPSNM	158	H
7	80			PID		2	TEH	.08		TEH	TEH	.610	ZPSNM	164	H
7	80	5.87	30	SAI		2	TEH	.08		TEH	TEH	.610	ZPSNM	164	H
7	82	2.08	131	HNI		3	TSC	5.53		TEH	TEC	.610	MBART	53	C
7	86	1.51	26	SAI		2	TEH	.10		TEH	TEH	.610	ZPSNM	164	H
7	86			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	164	H
7	97	3.00	174	DNT		P1	09C	-.05		TEH	TEC	.610	MBART	53	C
7	97	.97	192	DNT		1	09C	.00		09C	09C	.610	ZPSNM	103	C
7	101	1.03	143	HNI		3	14C	14.73		TEH	TEC	.610	MBART	55	C
8	2	1.92	171	INR	0	3	15C	10.53		TEH	TEC	.610	MBART	1	C
8	11	3.79	185	DNT		P1	16C	-.18		TEH	TEC	.610	MBART	33	C
8	11			PID		2	TEH	.13		TEH	TSH	.610	ZPSNM	116	H
8	11	1.82	20	SAI	50	2	TEH	.13		TEH	TSH	.610	ZPSNM	116	H
8	13			PID		2	TEH	.00		TEH	TSH	.610	ZPSNM	122	H
8	13	1.77	24	SAI	60	2	TEH	.00		TEH	TSH	.610	ZPSNM	122	H
8	27	6.42	37	SAI	92	2	TEH	.21		TEH	TSH	.610	ZPSNM	128	H
8	27			PID		2	TEH	.21		TEH	TSH	.610	ZPSNM	128	H
8	28	6.30	36	SAI	0	2	TEH	.16		TEH	TSH	.610	ZPSNM	126	H
8	28			PID		2	TEH	.16		TEH	TSH	.610	ZPSNM	126	H
8	33			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
8	33	3.13	29	SAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
8	36	1.49	29	SAI	0	2	TEH	.03		TEH	TEH	.610	ZPSNM	130	H
8	36			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	130	H
8	48	1.98	25	SAI		2	TEH	.11		TEH	TEH	.610	ZPSNM	174	H
8	48			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	174	H
8	59	3.92	37	SAI		2	TEH	.06		TEH	TEH	.610	ZPSNM	160	H
8	59			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	160	H
8	63	2.92	29	SAI		2	TEH	.09		TEH	TEH	.610	ZPSNM	160	H
8	63			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	160	H
8	64	4.08	30	SAI	0	2	TEH	.10		TEH	TEH	.610	ZPSNM	158	H
8	64			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	158	H
8	80	5.95	25	MAI		2	TEH	.14		TEH	TEH	.610	ZPSNM	164	H
8	80			PID		2	TEH	.14		TEH	TEH	.610	ZPSNM	164	H
8	81			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	162	H
8	81	1.37	47	SAI	0	2	TEH	.12		TEH	TEH	.610	ZPSNM	162	H
8	82	2.43	31	SAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
8	82			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
8	93	.56	97	HNI		3	TSC	2.79		TEH	TEC	.610	MBART	53	C
8	93	.31	100	HNI		3	TSC	4.33		TEH	TEC	.610	MBART	53	C
8	93	.32	118	HNI		3	TSC	5.51		TEH	TEC	.610	MBART	53	C
8	103	2.69	182	DNT		3	14C	2.15		TEH	TEC	.610	MBART	53	C
8	103	1.45	20	HNI		3	14C	2.43		TEH	TEC	.610	MBART	53	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
8	112	.41	74	HNI		3	01H	2.40		TEH	TEC	.610	MBART	53	C
9	27			PID		2	TEH	.16		TEH	TSH	.610	ZPSNM	128	H
9	27	3.04	32	MAI	80	2	TEH	.16		TEH	TSH	.610	ZPSNM	128	H
9	31			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
9	31	4.51	26	MAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
9	34	.19	101	HNI		3	12C	12.58		TEH	TEC	.610	MBART	33	C
9	36	3.49	28	SAI	0	2	TEH	.05		TEH	TEH	.610	ZPSNM	130	H
9	36			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	130	H
9	47	.78	134	HNI		3	02H	17.12		TEH	TEC	.610	MBART	61	C
9	63	1.29	17	SAI		2	TEH	.15		TEH	TEH	.610	ZPSNM	160	H
9	63			PID		2	TEH	.15		TEH	TEH	.610	ZPSNM	160	H
9	65	4.25	25	SAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	160	H
9	65			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	160	H
9	76	4.88	24	MAI	75	2	TEH	.01		TEH	TSH	.610	ZPSNM	58	H
9	76	4.21	26	PID		2	TEH	.01		TEH	TEH	.610	ZPSNM	114	H
9	77	4.19	27	SAI	0	2	TEH	.16		TEH	TEH	.610	ZPSNM	158	H
9	77			PID		2	TEH	.16		TEH	TEH	.610	ZPSNM	158	H
9	78	3.88	25	MAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	160	H
9	78			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	160	H
9	82			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
9	82	5.07	30	SAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
9	85	2.64	186	DNT		3	01H	10.84		TEH	TEC	.610	MBART	53	C
9	85	.96	82	HNI		3	01H	11.04		TEH	TEC	.610	MBART	53	C
9	85	3.92	26	SAI	0	2	TEH	.12		TEH	TEH	.610	ZPSNM	162	H
9	85			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	162	H
9	102	5.03	183	DNT		3	09C	12.00		TEH	TEC	.610	MBART	55	C
9	112	9.08	178	DNT		3	04H	31.06		TEH	TEC	.610	MBART	53	C
9	112	.52	149	HNI		3	17C	7.61		TEH	TEC	.610	MBART	53	C
9	112	3.00	18	DNT		1	04H	31.30		04H	04H	.610	ZPSNM	84	H
9	112	3.16	192	DNT		1	04H	31.06		04H	04H	.610	ZPSNM	108	H
9	113	1.97	186	INR	0	3	13C	30.95		TEH	TEC	.610	MBART	55	C
9	113	5.36	178	DNT		3	15C	5.97		TEH	TEC	.610	MBART	55	C
9	113	4.98	184	DNT		P1	18C	-.33		TEH	TEC	.610	MBART	55	C
10	6	2.19	173	DNT		3	10C	21.34		TEH	TEC	.610	MBART	33	C
10	6	.42	136	HNI		3	10C	28.45		TEH	TEC	.610	MBART	33	C
10	8	2.53	181	DNT		1	19C	4.67		19C	19C	.610	ZPSNM	129	C
10	27			PID		2	TEH	.20		TEH	TSH	.610	ZPSNM	128	H
10	27	2.92	28	MAI		2	TEH	.20		TEH	TSH	.610	ZPSNM	128	H
10	37	2.07	183	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	33	C
10	39			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
10	39	2.66	27	SAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
10	45			PID		2	TEH	.17		TEH	TEH	.610	ZPSNM	170	H
10	45	1.64	24	SAI		2	TEH	.17		TEH	TEH	.610	ZPSNM	170	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
10	64	2.09	29	SAI	0	2	TEH	.24		TEH	TEH	.610	ZPSNM	158	H
10	64			PID		2	TEH	.24		TEH	TEH	.610	ZPSNM	158	H
10	70	.20	111	HNI		3	13C	2.00		TEH	TEC	.610	MBART	13	C
10	70	.20	103	HNI		3	14C	5.67		TEH	TEC	.610	MBART	13	C
10	76			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	160	H
10	76	5.36	23	SAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	160	H
10	78	2.94	24	SAI		2	TEH	.06		TEH	TEH	.610	ZPSNM	160	H
10	78			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	160	H
10	81	.24	118	HNI		3	17C	1.35		TEH	TEC	.610	MBART	55	C
10	81	5.70	27	MAI		2	TEH	.15		TEH	TEH	.610	ZPSNM	162	H
10	81			PID		2	TEH	.15		TEH	TEH	.610	ZPSNM	162	H
10	84			PID		2	TEH	.14		TEH	TEH	.610	ZPSNM	164	H
10	84	4.08	30	MAI		2	TEH	.14		TEH	TEH	.610	ZPSNM	164	H
10	102	2.01	10	NQI		3	18C	12.70		TEH	TEC	.610	MBART	53	C
10	102	.80	3	VOL	7	2	18C	12.36		18C	18C	.610	ZPSNM	75	C
10	113	2.54	172	DNT		P1	10C	-.31		TEH	TEC	.610	MBART	55	C
11	5	.27	136	HNI		3	10C	31.46		TEH	TEC	.610	MBART	23	C
11	5	5.73	181	DNT		3	15C	16.98		TEH	TEC	.610	MBART	23	C
11	5	.43	181	DNT		2	15C	16.98		15C	15C	.610	ZPSNM	71	C
11	11	.43	112	HNI		3	05H	37.82		TEH	TEC	.610	MBART	23	C
11	59	3.57	171	DNT		3	10C	16.61		TEH	TEC	.610	MBART	9	C
11	59	1.42	140	HNI		3	11C	3.89		TEH	TEC	.610	MBART	9	C
11	59	.66	120	HNI		3	12C	19.33		TEH	TEC	.610	MBART	9	C
11	59	.31	101	HNI		3	13C	5.88		TEH	TEC	.610	MBART	9	C
11	59	1.75	161	HNI		3	14C	5.60		TEH	TEC	.610	MBART	9	C
11	59	1.24	132	HNI		3	15C	5.50		TEH	TEC	.610	MBART	9	C
11	62	2.72	176	DNT		3	01H	21.51		TEH	TEC	.610	MBART	15	C
11	62	.23	120	HNI		3	19C	2.47		TEH	TEC	.610	MBART	15	C
11	63			PID		2	TEH	.03		TEH	TEH	.610	ZPSNM	160	H
11	63	2.98	13	SAI		2	TEH	.03		TEH	TEH	.610	ZPSNM	160	H
11	66	3.17	24	SAI	0	2	TEH	.17		TEH	TEH	.610	ZPSNM	158	H
11	66			PID		2	TEH	.17		TEH	TEH	.610	ZPSNM	158	H
11	69			PID		2	TEH	.17		TEH	TEH	.610	ZPSNM	160	H
11	69	2.13	22	SAI		2	TEH	.17		TEH	TEH	.610	ZPSNM	160	H
11	70			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	158	H
11	70	4.34	27	SAI	0	2	TEH	.13		TEH	TEH	.610	ZPSNM	158	H
11	71	.24	82	HNI		3	13C	18.93		TEH	TEC	.610	MBART	13	C
11	77			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	158	H
11	77	6.60	24	MAI		2	TEH	.12		TEH	TEH	.610	ZPSNM	158	H
11	78			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	160	H
11	78	3.44	25	SAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	160	H
11	82			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
11	82	1.15	37	SAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	164	H
11	105	.67	124	HNI		3	06H	33.28		TEH	TEC	.610	MBART	55	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
11	105	2.30	184	DNT		3	16C	10.79		TEH	TEC	.610	MBART	55	C
11	105	.36	183	DNT		2	16C	10.79		16C	16C	.610	ZPSNM	75	C
12	2	6.84	181	DNT		3	08H	14.08		TEH	TEC	.610	MBART	23	C
12	2	.65	176	DNT		2	08H	14.85		08H	08H	.580	ZPUDT	102	H
12	3	2.57	166	DNT		3	10C	28.52		TEH	TEC	.610	MBART	21	C
12	12	2.96	192	DNT		3	13C	4.33		TEH	TEC	.610	MBART	21	C
12	12	5.00	191	DNT		3	13C	11.06		TEH	TEC	.610	MBART	21	C
12	12	3.15	189	DNT		3	16C	9.55		TEH	TEC	.610	MBART	21	C
12	12	2.02	190	DNT		3	18C	25.07		TEH	TEC	.610	MBART	21	C
12	12	.28	194	DNT		2	13C	11.06		13C	13C	.610	ZPSNM	71	C
12	12	.68	164	DNT		1	13C	4.28		13C	13C	.610	ZPSNM	105	C
12	12	1.19	171	DNT		1	13C	11.04		13C	13C	.610	ZPSNM	105	C
12	12	1.02	170	DNT		1	15C	-8.42		15C	15C	.610	ZPSNM	105	C
12	16	.43	77	HNI		3	11C	16.06		TEH	TEC	.610	MBART	21	C
12	25	.45	127	HNI		3	09C	1.57		TEH	TEC	.610	MBART	25	C
12	32	.97	107	HNI		3	04H	5.24		TEH	TEC	.610	MBART	33	C
12	35			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
12	35	3.35	22	SAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
12	36	2.78	38	SAI	0	2	TEH	.07		TEH	TEH	.610	ZPSNM	130	H
12	36			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	130	H
12	44	.24	92	HNI		3	01H	14.88		TEH	TEC	.610	MBART	61	C
12	60	.24	110	HNI		3	07H	30.99		TEH	TEC	.610	MBART	15	C
12	64			PID		2	TEH	.29		TEH	TEH	.610	ZPSNM	158	H
12	64	6.60	28	SAI	0	2	TEH	.29		TEH	TEH	.610	ZPSNM	158	H
12	67	.17	124	NQI		3	TSC	1.99		TEH	TEC	.610	MBART	13	C
12	79	4.57	22	SAI	0	2	TEH	.10		TEH	TEH	.610	ZPSNM	158	H
12	79			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	158	H
12	82	2.96	31	SAI		2	TEH	.16		TEH	TEH	.610	ZPSNM	164	H
12	82			PID		2	TEH	.16		TEH	TEH	.610	ZPSNM	164	H
12	91	.20	111	HNI		3	07H	8.37		TEH	TEC	.610	MBART	49	C
12	91	2.61	173	DNT		3	07H	12.33		TEH	TEC	.610	MBART	49	C
12	91	2.70	172	DNT		3	10C	18.06		TEH	TEC	.610	MBART	49	C
12	92	5.33	28	SAI		2	TEH	.04		TEH	TEH	.610	ZPSNM	164	H
12	92			PID		2	TEH	.04		TEH	TEH	.610	ZPSNM	164	H
12	101	2.29	172	DNT		3	11C	17.32		TEH	TEC	.610	MBART	49	C
12	101	.54	12	DNT		1	11C	17.32		11C	11C	.610	ZPSNM	123	C
13	11	.56	100	HNI		3	09C	1.61		TEH	TEC	.610	MBART	21	C
13	11	.31	151	HNI		3	10C	40.35		TEH	TEC	.610	MBART	21	C
13	11	.27	121	HNI		3	10C	41.23		TEH	TEC	.610	MBART	21	C
13	18	.48	136	HNI		3	11C	20.11		TEH	TEC	.610	MBART	23	C
13	18	.39	120	HNI		3	13C	31.63		TEH	TEC	.610	MBART	23	C
13	18	.22	117	HNI		3	15C	2.91		TEH	TEC	.610	MBART	23	C
13	22	2.58	188	DNT		3	07H	34.48		TEH	TEC	.610	MBART	21	C
13	43	4.50	178	DNT		P1	09C	-.74		TEH	TEC	.610	MBART	59	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
13	43	2.44	167	DNT		3	09C	.92		TEH	TEC	.610	MBART	59	C
13	43	4.60	173	INR		3	10C	42.31		TEH	TEC	.610	MBART	59	C
13	43	.26	122	HNI		3	13C	22.46		TEH	TEC	.610	MBART	59	C
13	43	2.22	14	DNT		1	09C	-.69		09C	09C	.610	ZPSNM	69	C
13	44	.36	62	HNI		3	03H	13.39		TEH	TEC	.610	MBART	61	C
13	44	2.03	168	DNT		P1	16C	.05		TEH	TEC	.610	MBART	61	C
13	50	.79	165	HNI		3	04H	20.15		TEH	TEC	.610	MBART	63	C
13	50	1.15	125	HNI		3	06H	25.02		TEH	TEC	.610	MBART	63	C
13	50	.37	133	HNI		3	12C	4.77		TEH	TEC	.610	MBART	63	C
13	60	2.63	192	DNT		3	05H	37.89		TEH	TEC	.610	MBART	13	C
13	60	.34	133	HNI		3	13C	15.98		TEH	TEC	.610	MBART	13	C
13	60	.73	112	HNI		3	13C	17.38		TEH	TEC	.610	MBART	13	C
13	60	.51	72	HNI		3	13C	18.87		TEH	TEC	.610	MBART	13	C
13	60	.52	105	HNI		3	13C	19.94		TEH	TEC	.610	MBART	13	C
13	62	2.51	188	DNT		3	04H	36.26		TEH	TEC	.610	MBART	15	C
13	62	2.72	184	DNT		3	04H	37.90		TEH	TEC	.610	MBART	15	C
13	62	4.26	180	DNT		1	04H	36.26		04H	04H	.610	ZPSNM	100	H
13	62	3.54	185	DNT		1	04H	37.90		04H	04H	.610	ZPSNM	100	H
13	62	4.26	180	DNT		1	04H	39.99		04H	04H	.610	ZPSNM	100	H
13	64			PID		2	TEH	.16		TEH	TEH	.610	ZPSNM	158	H
13	64	2.56	23	SAI	0	2	TEH	.16		TEH	TEH	.610	ZPSNM	158	H
13	70	2.76	27	SAI	0	2	TEH	.21		TEH	TEH	.610	ZPSNM	158	H
13	70			PID		2	TEH	.21		TEH	TEH	.610	ZPSNM	158	H
13	89	.39	67	HNI		3	TSH	3.86		TEH	TEC	.610	MBART	51	C
13	92	2.37	171	DNT		3	11C	22.35		TEH	TEC	.610	MBART	51	C
13	92	1.50	24	DNT		1	11C	22.35		11C	11C	.610	ZPSNM	123	C
13	93	.32	114	HNI		3	01H	2.57		TEH	TEC	.610	MBART	51	C
13	96	.61	95	HNI		3	12C	14.59		TEH	TEC	.610	MBART	51	C
13	100	.86	68	HNI		6	01H	22.44		TEH	TEC	.610	MBART	51	C
13	100	.65	57	HNI		3	05H	17.98		TEH	TEC	.610	MBART	51	C
13	100	.30	131	HNI		3	12C	4.31		TEH	TEC	.610	MBART	51	C
13	100	.24	83	HNI		3	16C	8.70		TEH	TEC	.610	MBART	51	C
14	3	.38	139	HNI		3	11C	41.56		TEH	TEC	.610	MBART	23	C
14	4	3.92	182	DNT		P1	10C	-.50		TEH	TEC	.610	MBART	21	C
14	4	7.72	181	DNT		3	10C	6.01		TEH	TEC	.610	MBART	21	C
14	4	5.52	180	DNT		3	10C	18.18		TEH	TEC	.610	MBART	21	C
14	4	4.62	179	DNT		3	10C	25.62		TEH	TEC	.610	MBART	21	C
14	4	4.83	179	DNT		3	10C	26.34		TEH	TEC	.610	MBART	21	C
14	4	3.23	180	DNT		3	10C	26.75		TEH	TEC	.610	MBART	21	C
14	4	4.01	177	DNT		3	10C	28.50		TEH	TEC	.610	MBART	21	C
14	4	4.46	180	DNT		3	10C	29.50		TEH	TEC	.610	MBART	21	C
14	4	.13	181	DNT		2	10C	18.18		10C	10C	.610	ZPSNM	71	C
14	5	4.24	175	DNT		3	07H	16.73		TEH	TEC	.610	MBART	21	C
14	5	.32	134	HNI		3	07H	36.88		TEH	TEC	.610	MBART	21	C
14	5	.74	153	HNI		3	10C	12.12		TEH	TEC	.610	MBART	21	C
14	5	1.43	51	HNI		6	14C	3.10		TEH	TEC	.610	MBART	21	C
14	9	.71	60	HNI		3	12C	8.83		TEH	TEC	.610	MBART	21	C
14	12	.54	58	HNI		3	12C	11.02		TEH	TEC	.610	MBART	23	C
14	12	.33	49	HNI		3	12C	13.72		TEH	TEC	.610	MBART	23	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
14	12	.78	80	HNI		3	12C	16.32		TEH	TEC	.610	MBART	23	C
14	18	2.85	185	DNT		3	14C	12.10		TEH	TEC	.610	MBART	21	C
14	18	3.40	182	DNT		3	18C	6.82		TEH	TEC	.610	MBART	21	C
14	18	1.23	187	DNT		1	13C	-5.91		13C	13C	.610	ZPSNM	105	C
14	18	1.25	192	DNT		1	18C	6.67		18C	17C	.610	ZPSNM	105	C
14	20	.37	136	HNI		3	07H	10.61		TEH	TEC	.610	MBART	23	C
14	26	.50	115	HNI		3	18C	10.17		TEH	TEC	.610	MBART	25	C
14	31	.29	131	HNI		3	13C	16.04		TEH	TEC	.610	MBART	35	C
14	34	.68	110	HNI		3	05H	25.08		TEH	TEC	.610	MBART	33	C
14	43	2.67	24	SAI		2	TEH	.13		TEH	TEH	.610	ZPSNM	172	H
14	43			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	172	H
14	45	.23	134	HNI		3	10C	38.22		TEH	TEC	.610	MBART	63	C
14	51	.37	62	HNI		3	18C	12.95		TEH	TEC	.610	MBART	61	C
14	77	6.90	180	DNT		P1	08H	-.45		TEH	TEC	.610	MBART	49	C
14	77	2.43	175	DNT		P1	09C	.61		TEH	TEC	.610	MBART	49	C
14	77	2.19	171	DNT		3	10C	40.20		TEH	TEC	.610	MBART	49	C
14	77	2.40	178	DNT		3	10C	41.28		TEH	TEC	.610	MBART	49	C
14	77	6.62	194	DNT		1	08H	-.45		08H	08H	.610	ZPSNM	84	H
14	77	7.05	195	DNT		1	08H	-.45		08H	08H	.610	ZPSNM	86	H
14	77	1.18	200	DNT		1	09C	.61		09C	09C	.610	ZPSNM	103	C
14	77	1.07	181	DNT		1	09C	-2.95		09C	09C	.610	ZPSNM	105	C
14	77	1.08	198	DNT		1	09C	-1.79		09C	09C	.610	ZPSNM	105	C
14	81	1.63	31	SAI	0	2	TEH	.17		TEH	TEH	.610	ZPSNM	162	H
14	81			PID		2	TEH	.17		TEH	TEH	.610	ZPSNM	162	H
14	89	2.40	190	DNT		3	16C	8.61		TEH	TEC	.610	MBART	49	C
14	89	1.57	41	HNI		3	16C	9.06		TEH	TEC	.610	MBART	49	C
14	92	.81	120	HNI		3	07H	10.41		TEH	TEC	.610	MBART	49	C
14	96	1.16	156	HNI		3	07H	40.78		TEH	TEC	.610	MBART	49	C
14	105	1.42	135	HNI		3	01H	6.36		TEH	TEC	.610	MBART	49	C
14	105	.15	78	HNI		3	16C	8.92		TEH	TEC	.610	MBART	49	C
14	105	.67	147	HNI		3	19C	1.20		TEH	TEC	.610	MBART	49	C
14	111	.50	135	HNI		3	18C	14.09		TEH	TEC	.610	MBART	49	C
15	7	.36	61	HNI		3	06H	6.38		TEH	TEC	.610	MBART	23	C
15	7	6.76	179	DNT		3	10C	40.83		TEH	TEC	.610	MBART	23	C
15	7	.56	180	DNT		2	10C	40.83		10C	10C	.610	ZPSNM	71	C
15	32	2.42	42	SAI	0	2	TEH	.05		TEH	TEH	.610	ZPSNM	130	H
15	32			PID		2	TEH	.08		TEH	TEH	.610	ZPSNM	130	H
15	35	.58	81	HNI		3	11C	7.56		TEH	TEC	.610	MBART	35	C
15	35	.26	108	HNI		3	11C	10.60		TEH	TEC	.610	MBART	35	C
15	35	.38	103	HNI		3	12C	25.69		TEH	TEC	.610	MBART	35	C
15	35	2.23	27	SAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
15	35			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
15	36	6.01	29	SAI	0	2	TEH	.05		TEH	TEH	.610	ZPSNM	130	H
15	36			PID		2	TEH	.08		TEH	TEH	.610	ZPSNM	130	H
15	43	.44	148	HNI		3	10C	37.41		TEH	TEC	.610	MBART	59	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
15	43	2.02	167	DNT		3	10C	41.15		TEH	TEC	.610	MBART	59	C
15	45			PID		2	TEH	.14		TEH	TEH	.610	ZPSNM	170	H
15	45	6.58	25	SAI		2	TEH	.14		TEH	TEH	.610	ZPSNM	170	H
15	45			PID		P1	TEH	.72		TEH	TEH	.610	ZPSNM	170	H
15	45	2.16	28	MCI		P1	TEH	.72		TEH	TEH	.610	ZPSNM	170	H
15	56	.92	0	PCT	19	P4	AV4	.00		TEH	TEC	.610	MBART	63	C
15	58	.39	140	HNI		3	10C	23.43		TEH	TEC	.610	MBART	15	C
15	69	4.00	28	MAI		2	TEH	.04		TEH	TEH	.610	ZPSNM	160	H
15	69			PID		2	TEH	.04		TEH	TEH	.610	ZPSNM	160	H
15	70	1.15	123	HNI		3	12C	31.05		TEH	TEC	.610	MBART	13	C
15	70	3.43	22	SAI	0	2	TEH	.05		TEH	TEH	.610	ZPSNM	158	H
15	70			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	158	H
15	77	1.97	26	SAI	0	2	TEH	.08		TEH	TEH	.610	ZPSNM	158	H
15	77			PID		2	TEH	.08		TEH	TEH	.610	ZPSNM	158	H
15	78	.29	127	HNI		3	14C	9.71		TEH	TEC	.610	MBART	51	C
15	79	1.24	133	HNI		3	15C	2.43		TEH	TEC	.610	MBART	51	C
15	91	2.04	165	DNT		3	10C	38.21		TEH	TEC	.610	MBART	51	C
15	91	1.23	200	DNT		1	09C	-5.03		09C	09C	.610	ZPSNM	105	C
15	107	.30	136	HNI		3	10C	24.89		TEH	TEC	.610	MBART	51	C
15	107	.49	157	HNI		3	10C	40.30		TEH	TEC	.610	MBART	51	C
15	112	2.09	176	DNT		3	02H	3.89		TEH	TEC	.610	MBART	49	C
16	5	2.30	173	DNT		3	07H	36.65		TEH	TEC	.610	MBART	21	C
16	5	2.98	177	DNT		3	07H	37.87		TEH	TEC	.610	MBART	21	C
16	5	3.65	177	DNT		3	10C	18.81		TEH	TEC	.610	MBART	21	C
16	8	.29	140	HNI		3	07H	34.70		TEH	TEC	.610	MBART	21	C
16	27	.72	111	HNI		P1	01H	-.35		TEH	TEC	.610	MBART	27	C
16	30	.33	97	HNI		P1	01H	.52		TEH	TEC	.610	MBART	25	C
16	45			PID		2	TEH	.12		TEH	TEH	.610	ZPSNM	170	H
16	45	4.01	23	MAI		2	TEH	.12		TEH	TEH	.610	ZPSNM	170	H
16	47	.93	69	HNI		6	15C	5.66		TEH	TEC	.610	MBART	61	C
16	47	.94	71	HNI		6	15C	7.32		TEH	TEC	.610	MBART	61	C
16	59	1.32	122	HNI		3	01H	21.97		TEH	TEC	.610	MBART	15	C
16	64	4.10	22	SAI	0	2	TEH	.06		TEH	TEH	.610	ZPSNM	158	H
16	64			PID		2	TEH	.06		TEH	TEH	.610	ZPSNM	158	H
16	73	.27	107	HNI		3	01H	5.69		TEH	TEC	.610	MBART	15	C
16	86	.91	126	HNI		3	04H	4.11		TEH	TEC	.610	MBART	49	C
16	89	.26	148	HNI		3	10C	41.05		TEH	TEC	.610	MBART	49	C
16	89	.67	144	HNI		3	11C	36.12		TEH	TEC	.610	MBART	49	C
16	89	.20	102	HNI		3	17C	1.97		TEH	TEC	.610	MBART	49	C
16	90	2.71	185	DNT		3	07H	10.87		TEH	TEC	.610	MBART	49	C
16	90	2.10	187	DNT		1	08H	-32.10		08H	08H	.610	ZPSNM	100	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
16	91	2.08	183	DNT		3	AV4	6.92		TEH	TEC	.610	MBART	49	C
16	92	.39	16	INR		3	04H	6.39		TEH	TEC	.610	MBART	49	C
16	92	.39	55	HNI		3	04H	6.60		TEH	TEC	.610	MBART	49	C
16	92	.25	107	HNI		3	11C	16.35		TEH	TEC	.610	MBART	49	C
16	92	.38	71	HNI		3	17C	8.03		TEH	TEC	.610	MBART	49	C
16	92	.50	102	HNI		3	TSC	7.08		TEH	TEC	.610	MBART	49	C
16	103	.59	138	HNI		3	16C	15.71		TEH	TEC	.610	MBART	49	C
17	6	2.44	188	DNT		3	12C	33.37		TEH	TEC	.610	MBART	21	C
17	8	3.55	183	DNT		3	16C	6.74		TEH	TEC	.610	MBART	21	C
17	10	.92	126	HNI		3	10C	13.69		TEH	TEC	.610	MBART	23	C
17	18	1.76	69	HNI		6	12C	35.11		TEH	TEC	.610	MBART	21	C
17	22	.27	106	NQI		3	11C	18.81		TEH	TEC	.610	MBART	21	C
17	22	.07	104	VOL		2	11C	18.81		11C	11C	.610	ZPSNM	71	C
17	33	.61	120	HNI		3	03H	31.95		TEH	TEC	.610	MBART	27	C
17	33	.28	99	HNI		3	03H	33.55		TEH	TEC	.610	MBART	27	C
17	41	.69	107	NQI		P1	10C	-.66		TEH	TEC	.610	MBART	59	C
17	41	.69	75	SVI	0	2	10C	-.62		10C	10C	.610	ZPSNM	103	C
17	41	.80	56	SVI	41	1	10C	-.67		10C	10C	.610	ZPSNM	113	C
17	41	.65	69	PID	0	2	10C	-.55		10C	10C	.610	ZPSNM	113	C
17	48	2.43	176	DNT		3	09C	1.23		TEH	TEC	.610	MBART	63	C
17	55	.84	141	HNI		3	05H	23.82		TEH	TEC	.610	MBART	63	C
17	55	.28	131	HNI		3	11C	34.66		TEH	TEC	.610	MBART	63	C
17	56	1.35	138	HNI		3	07H	32.07		TEH	TEC	.610	MBART	63	C
17	56	.37	133	NQI		3	07H	40.12		TEH	TEC	.610	MBART	63	C
17	58	.64	129	HNI		3	12C	2.80		TEH	TEC	.610	MBART	15	C
17	72	.58	116	HNI		3	12C	4.08		TEH	TEC	.610	MBART	13	C
17	81	3.67	183	DNT		3	11C	20.91		TEH	TEC	.610	MBART	51	C
17	81	2.87	9	DNT		1	11C	20.91		11C	11C	.610	ZPSNM	123	C
17	86	2.56	77	HNI		6	07H	11.33		TEH	TEC	.610	MBART	51	C
17	86	6.68	177	DNT		3	07H	39.74		TEH	TEC	.610	MBART	51	C
17	86	5.99	179	DNT		3	07H	40.19		TEH	TEC	.610	MBART	51	C
17	86	7.80	178	DNT		3	07H	41.33		TEH	TEC	.610	MBART	51	C
17	105	3.95	179	DNT		3	05H	14.72		TEH	TEC	.610	MBART	51	C
17	105	1.96	67	HNI		3	AV4	9.17		TEH	TEC	.610	MBART	51	C
17	108	.46	86	HNI		3	13C	14.77		TEH	TEC	.610	MBART	51	C
18	4	2.21	170	HNI		3	07H	35.70		TEH	TEC	.610	MBART	23	C
18	4	.21	102	HNI		3	07H	38.11		TEH	TEC	.610	MBART	23	C
18	4	.87	73	HNI		3	10C	20.85		TEH	TEC	.610	MBART	23	C
18	4	.93	136	HNI		3	10C	38.81		TEH	TEC	.610	MBART	23	C
18	6	2.89	67	HNI		6	04H	37.94		TEH	TEC	.610	MBART	21	C
18	8	2.06	185	DNT		3	02H	15.17		TEH	TEC	.610	MBART	21	C
18	15	.30	132	HNI		3	12C	19.27		TEH	TEC	.610	MBART	23	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
18	17	3.40	188	DNT		3	08H	13.45		TEH	TEC	.610	MBART	23	C
18	21	1.45	139	HNI		3	14C	5.26		TEH	TEC	.610	MBART	23	C
18	22	4.07	186	DNT		3	05H	13.76		TEH	TEC	.610	MBART	21	C
18	24	3.74	187	DNT		3	03H	17.40		TEH	TEC	.610	MBART	25	C
18	24	.90	130	HNI		3	05H	3.72		TEH	TEC	.610	MBART	25	C
18	24	1.99	190	DNT		1	03H	17.44		03H	03H	.610	ZPSNM	86	H
18	27	2.10	186	DNT		3	05H	1.52		TEH	TEC	.610	MBART	27	C
18	27	2.68	189	DNT		3	06H	20.60		TEH	TEC	.610	MBART	27	C
18	27	2.27	184	DNT		3	07H	37.27		TEH	TEC	.610	MBART	27	C
18	27	1.33	180	DNT		1	05H	1.35		05H	05H	.610	ZPSNM	86	H
18	27	2.07	189	DNT		1	06H	20.68		06H	06H	.610	ZPSNM	86	H
18	27	1.23	187	DNT		1	07H	37.27		07H	07H	.610	ZPSNM	86	H
18	30			PID		2	TEH	.08		TEH	TEH	.610	ZPSNM	130	H
18	30	2.23	20	SAI	0	2	TEH	.08		TEH	TEH	.610	ZPSNM	130	H
18	41	.12	99	PID		1	10C	-.59		10C	10C	.610	ZPSNM	131	C
18	41	.24	96	SVI	27	1	10C	-.59		10C	10C	.610	ZPSNM	131	C
18	41	.35	81	PID		2	10C	-.66		10C	10C	.610	ZPSNM	133	C
18	48	.43	131	HNI		3	02H	33.77		TEH	TEC	.610	MBART	61	C
18	48	1.25	85	HNI		6	18C	6.91		TEH	TEC	.610	MBART	61	C
18	48	1.00	90	HNI		6	18C	10.27		TEH	TEC	.610	MBART	61	C
18	49	1.25	142	HNI		3	13C	5.72		TEH	TEC	.610	MBART	61	C
18	49	5.69	24	SAI		2	TEH	.10		TEH	TEH	.610	ZPSNM	170	H
18	49			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	170	H
18	52	.61	142	HNI		3	11C	3.84		TEH	TEC	.610	MBART	61	C
18	52	.73	139	HNI		3	11C	7.84		TEH	TEC	.610	MBART	61	C
18	55	.75	135	HNI		3	12C	26.14		TEH	TEC	.610	MBART	61	C
18	59	.57	127	HNI		3	12C	9.75	23.07	TEH	TEC	.610	MBART	13	C
18	59	.69	63	HNI		3	13C	-1.30		TEH	TEC	.610	MBART	13	C
18	64	5.26	29	SAI	0	2	TEH	.13		TEH	TEH	.610	ZPSNM	158	H
18	64			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	158	H
18	65	1.24	147	HNI		3	02H	8.88		TEH	TEC	.610	MBART	15	C
18	65	.73	136	HNI		3	02H	18.33		TEH	TEC	.610	MBART	15	C
18	75			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	158	H
18	75	3.95	27	SAI	0	2	TEH	.10		TEH	TEH	.610	ZPSNM	158	H
18	87	4.61	178	DNT		3	06H	20.51		TEH	TEC	.610	MBART	49	C
18	87	1.17	38	HNI		3	13C	38.02		TEH	TEC	.610	MBART	49	C
18	87	1.86	190	DNT		1	06H	20.51		06H	06H	.610	ZPSNM	108	H
18	89	.85	49	HNI		3	04H	22.33		TEH	TEC	.610	MBART	49	C
18	89	2.34	183	DNT		3	04H	22.60		TEH	TEC	.610	MBART	49	C
18	89	1.43	16	DNT		1	04H	22.33		04H	04H	.610	ZPSNM	84	H
18	89	2.46	197	DNT		1	04H	22.60		04H	04H	.610	ZPSNM	84	H
18	105	.54	129	HNI		3	10C	12.14		TEH	TEC	.610	MBART	49	C
19	6	2.04	186	DNT		3	14C	10.52		TEH	TEC	.610	MBART	21	C
19	12	.39	128	HNI		3	12C	9.36		TEH	TEC	.610	MBART	23	C
19	31	.41	127	HNI		3	03H	10.90		TEH	TEC	.610	MBART	27	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
19	41	1.46	71	HNI		6	01H	4.48		TEH	TEC	.610	MBART	35	C
19	42	1.19	134	HNI		3	10C	34.22		TEH	TEC	.610	MBART	35	C
19	53	3.12	169	DNT		3	04H	3.40		TEH	TEC	.610	MBART	63	C
19	53	.43	138	HNI		3	11C	26.09		TEH	TEC	.610	MBART	63	C
19	53	.18	115	HNI		3	11C	27.45		TEH	TEC	.610	MBART	63	C
19	53	.24	89	HNI		3	14C	9.30		TEH	TEC	.610	MBART	63	C
19	53	.37	128	HNI		3	14C	10.64		TEH	TEC	.610	MBART	63	C
19	55	2.76	87	HNI		6	10C	21.26		TEH	TEC	.610	MBART	61	C
19	56	.69	133	HNI		3	02H	18.17		TEH	TEC	.610	MBART	63	C
19	61	.47	133	HNI		3	01H	13.16		TEH	TEC	.610	MBART	13	C
19	75	2.09	82	HNI		6	11C	4.83		TEH	TEC	.610	MBART	15	C
19	75	1.60	77	HNI		6	12C	19.94		TEH	TEC	.610	MBART	15	C
19	77	2.92	185	DNT		3	14C	9.04		TEH	TEC	.610	MBART	51	C
19	77	1.13	27	DWI		3	14C	9.25		TEH	TEC	.610	MBART	51	C
19	77	.44	7	DNT		2	14C	8.92		14C	14C	.610	ZPSNM	75	C
19	77	.83	98	VOL	0	1	14C	9.11		14C	14C	.610	ZPSNM	75	C
19	87	.43	66	HNI		3	16C	4.19		TEH	TEC	.610	MBART	51	C
19	94	.24	135	HNI		3	10C	38.93		TEH	TEC	.610	MBART	51	C
19	105	1.90	110	INR		6	AV4	10.28		TEH	TEC	.610	MBART	51	C
19	105	5.18	101	HNI		6	AV4	10.68		TEH	TEC	.610	MBART	51	C
19	105	4.34	178	DNT		3	AV4	11.05		TEH	TEC	.610	MBART	51	C
19	106	.70	144	HNI		3	AV1	10.90		TEH	TEC	.610	MBART	51	C
19	110	.22	144	HNI		3	07H	29.38		TEH	TEC	.610	MBART	51	C
19	110	.42	142	HNI		3	07H	30.47		TEH	TEC	.610	MBART	51	C
20	6	.76	132	HNI		3	01H	22.52		TEH	TEC	.610	MBART	21	C
20	6	.27	138	HNI		3	10C	24.21		TEH	TEC	.610	MBART	21	C
20	32	6.66	25	SAI	0	2	TEH	.05		TEH	TEH	.610	ZPSNM	130	H
20	32			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	130	H
20	33	3.64	32	SAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
20	33			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	132	H
20	34	.25	99	HNI		3	01H	6.82		TEH	TEC	.610	MBART	25	C
20	35	1.08	135	HNI		3	16C	7.88		TEH	TEC	.610	MBART	35	C
20	37	.65	97	HNI		3	10C	32.94		TEH	TEC	.610	MBART	33	C
20	37	.64	111	HNI		3	11C	11.30		TEH	TEC	.610	MBART	33	C
20	37	.56	73	HNI		3	11C	38.98		TEH	TEC	.610	MBART	33	C
20	37	.28	116	HNI		3	15C	11.93		TEH	TEC	.610	MBART	33	C
20	61	3.19	187	DNT		3	07H	33.30		TEH	TEC	.610	MBART	15	C
20	61	3.76	183	DNT		3	10C	31.26		TEH	TEC	.610	MBART	15	C
20	61	2.54	184	DNT		3	10C	36.96		TEH	TEC	.610	MBART	15	C
20	62	2.93	188	DNT		3	03H	10.81		TEH	TEC	.610	MBART	15	C
20	62	2.88	181	DNT		P1	10C	.42		TEH	TEC	.610	MBART	15	C
20	62	.57	35	HNI		3	13C	7.97		TEH	TEC	.610	MBART	15	C
20	62	1.75	34	HNI		3	16C	2.22		TEH	TEC	.610	MBART	15	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
20	69	2.32	184	DNT		3	06H	-1.86		TEH	TEC	.610	MBART	15	C
20	69	3.16	185	DNT		1	06H	-1.86		06H	06H	.610	ZPSNM	100	H
20	86	2.54	188	DNT		3	01H	11.73		TEH	TEC	.610	MBART	49	C
20	86	6.60	174	DNT		3	05H	16.88		TEH	TEC	.610	MBART	49	C
20	86	7.65	167	DNT		3	06H	29.47		TEH	TEC	.610	MBART	49	C
20	86	1.00	134	HNI		3	07H	32.28		TEH	TEC	.610	MBART	49	C
20	86	.57	115	HNI		3	11C	13.39		TEH	TEC	.610	MBART	49	C
20	86	1.43	153	DNT		1	01H	12.19		01H	01H	.610	ZPSNM	84	H
20	95	.23	139	HNI		3	06H	17.32		TEH	TEC	.610	MBART	49	C
20	96	1.48	140	HNI		3	12C	27.40		TEH	TEC	.610	MBART	49	C
20	102	2.43	182	DNT		3	19C	2.69		17C	TEC	.610	MBART	135	C
20	102	5.13	182	DNT		3	19C	6.43		17C	TEC	.610	MBART	135	C
20	102	4.59	183	DNT		3	TSC	2.90		17C	TEC	.610	MBART	135	C
20	102	6.90	182	DNT		3	TSC	6.96		17C	TEC	.610	MBART	135	C
20	107	4.97	172	DNT		3	07H	42.04		TEH	TEC	.610	MBART	49	C
20	107	.58	149	HNI		3	10C	39.74		TEH	TEC	.610	MBART	49	C
20	107	2.63	183	DNT		3	11C	6.93		TEH	TEC	.610	MBART	49	C
20	107	.43	181	DNT		2	11C	6.93		11C	11C	.610	ZPSNM	73	C
20	107	4.74	189	DNT		1	08H	-.96		08H	08H	.610	ZPSNM	100	H
21	26	.34	71	HNI		3	13C	34.36		TEH	TEC	.610	MBART	25	C
21	30	2.25	187	DNT		3	09C	2.04		TEH	TEC	.610	MBART	25	C
21	30	2.49	182	DNT		3	09C	4.86		TEH	TEC	.610	MBART	25	C
21	30	.33	12	INR		3	16C	14.98		TEH	TEC	.610	MBART	25	C
21	30	1.76	27	SAI	0	2	TEH	.04		TEH	TEH	.610	ZPSNM	130	H
21	30			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	130	H
21	33			PID		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
21	33	4.71	32	SAI		2	TEH	.05		TEH	TEH	.610	ZPSNM	132	H
21	34	.26	147	HNI		3	19C	4.19		TEH	TEC	.610	MBART	25	C
21	36	.58	134	HNI		3	02H	33.82		TEH	TEC	.610	MBART	33	C
21	38	.34	74	HNI		3	17C	13.17		TEH	TEC	.610	MBART	35	C
21	44	.80	126	HNI		3	05H	21.58		TEH	TEC	.610	MBART	35	C
21	45	.21	134	HNI		3	11C	36.10		TEH	TEC	.610	MBART	63	C
21	45	.25	127	HNI		3	18C	5.76		TEH	TEC	.610	MBART	63	C
21	49	1.16	151	HNI		3	17C	5.39		TEH	TEC	.610	MBART	63	C
21	53	2.76	189	DNT		3	06H	-1.92		TEH	TEC	.610	MBART	63	C
21	53	2.35	178	DNT		3	07H	35.77		TEH	TEC	.610	MBART	63	C
21	56	1.78	138	HNI		3	12C	24.03		TEH	TEC	.610	MBART	53	C
21	59	1.06	132	HNI		P1	08H	.25		TEH	TEC	.610	MBART	13	C
21	59	2.85	168	DNT		3	10C	40.23		TEH	TEC	.610	MBART	13	C
21	59	10.82	180	DNT		3	10C	41.40		TEH	TEC	.610	MBART	13	C
21	59	1.17	214	DNT		1	09C	-2.79		09C	09C	.610	ZPSNM	105	C
21	59	6.57	189	DNT		1	09C	-1.63		09C	09C	.610	ZPSNM	105	C
21	60	1.17	136	HNI		3	15C	10.32		TEH	TEC	.610	MBART	13	C
21	60	.98	138	HNI		3	15C	15.44		TEH	TEC	.610	MBART	13	C
21	61	2.27	185	DNT		3	13C	31.46		TEH	TEC	.610	MBART	13	C
21	61	4.17	184	DNT		3	13C	32.55		TEH	TEC	.610	MBART	13	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
21	63			PID		2	TEH	.15		TEH	TEH	.610	ZPSNM	160	H
21	63	1.39	20	SAI	0	2	TEH	.15		TEH	TEH	.610	ZPSNM	160	H
21	65	4.08	30	SAI		2	TEH	.09		TEH	TEH	.610	ZPSNM	160	H
21	65			PID		2	TEH	.09		TEH	TEH	.610	ZPSNM	160	H
21	66	2.65	172	DNT		3	10C	39.28		TEH	TEC	.610	MBART	13	C
21	66	.20	186	DNT		2	10C	39.28		10C	10C	.610	ZPSNM	73	C
21	66	2.42	24	SAI	0	2	TEH	.13		TEH	TEH	.610	ZPSNM	158	H
21	66			PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	158	H
21	78	.72	136	HNI		3	02H	28.59		TEH	TEC	.610	MBART	51	C
21	78	4.72	189	DNT		3	17C	1.61		TEH	TEC	.610	MBART	51	C
21	79	.92	134	HNI		3	16C	13.71		TEH	TEC	.610	MBART	51	C
21	83	.78	146	HNI		3	10C	13.82		TEH	TEC	.610	MBART	51	C
21	83	.46	136	HNI		3	10C	23.20		TEH	TEC	.610	MBART	51	C
21	87	2.78	185	DNT		3	02H	13.11		TEH	TEC	.610	MBART	51	C
21	98	3.12	186	DNT		3	13C	37.79		TEH	TEC	.610	MBART	51	C
21	98	1.38	24	DNT		1	12C	-5.21		12C	12C	.610	ZPSNM	123	C
21	100	3.11	99	HNI		6	05H	25.21		TEH	TEC	.610	MBART	51	C
21	101	3.58	189	DNT		3	06H	14.54		TEH	TEC	.610	MBART	51	C
22	15	.80	135	HNI		3	12C	37.52		TEH	TEC	.610	MBART	23	C
22	15	1.20	143	HNI		3	15C	16.47		TEH	TEC	.610	MBART	23	C
22	25	2.38	186	DNT		3	01H	22.43		TEH	TEC	.610	MBART	27	C
22	25	.96	139	HNI		3	13C	25.33		TEH	TEC	.610	MBART	27	C
22	25	.93	189	DNT		1	01H	22.47		01H	01H	.610	ZPSNM	86	H
22	28	.60	121	HNI		3	18C	12.42		TEH	TEC	.610	MBART	25	C
22	28	.38	110	HNI		3	18C	13.64		TEH	TEC	.610	MBART	25	C
22	30	1.38	137	HNI		3	02H	22.37		TEH	TEC	.610	MBART	25	C
22	42	.53	139	HNI		3	19C	-.76		TEH	TEC	.610	MBART	35	C
22	43	1.72	175	INR	0	3	05H	29.35		TEH	TEC	.610	MBART	33	C
22	83	1.21	74	HNI		6	11C	25.77		TEH	TEC	.610	MBART	49	C
22	83	.62	85	HNI		6	11C	28.63		TEH	TEC	.610	MBART	49	C
22	85	1.96	75	HNI		6	07H	27.58		TEH	TEC	.610	MBART	49	C
22	91	2.69	185	DNT		3	10C	27.85		TEH	TEC	.610	MBART	49	C
22	97	2.43	127	HNI		3	03H	5.87		TEH	TEC	.610	MBART	49	C
22	107	2.11	138	HNI		3	TSH	6.53		TEH	TEC	.610	MBART	49	C
22	107	3.55	182	DNT		3	04H	9.18		TEH	TEC	.610	MBART	49	C
22	107	13.78	190	DNT		3	04H	36.59		TEH	TEC	.610	MBART	49	C
22	107	2.00	181	DNT		3	09C	3.46		TEH	TEC	.610	MBART	49	C
22	107	2.14	180	DNT		3	11C	6.53		TEH	TEC	.610	MBART	49	C
22	107	2.28	176	DNT		3	11C	24.74		TEH	TEC	.610	MBART	49	C
22	107	3.00	18	DNT		1	04H	9.25		04H	04H	.610	ZPSNM	84	H
22	107	3.40	193	DNT		1	04H	36.60		04H	04H	.610	ZPSNM	108	H
22	109	1.00	68	HNI		6	11C	35.40		TEH	TEC	.610	MBART	49	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
23	6	14.41	180	DNT		P1	18C	.53		TEH	TEC	.610	MBART	23	C
23	7	.35	68	HNI		3	12C	9.49		TEH	TEC	.610	MBART	23	C
23	7	.53	58	HNI		3	12C	11.85		TEH	TEC	.610	MBART	23	C
23	7	.75	63	HNI		3	13C	30.82		TEH	TEC	.610	MBART	23	C
23	15	.38	89	HNI		3	18C	15.55		TEH	TEC	.610	MBART	23	C
23	19	.31	127	HNI		3	01H	10.80		TEH	TEC	.610	MBART	23	C
23	19	.23	134	HNI		3	07H	30.88		TEH	TEC	.610	MBART	23	C
23	19	.65	147	HNI		3	16C	12.79		TEH	TEC	.610	MBART	23	C
23	25	.46	62	HNI		3	10C	24.22		TEH	TEC	.610	MBART	27	C
23	25	.53	54	HNI		3	11C	2.68		TEH	TEC	.610	MBART	27	C
23	32	.48	182	INR		3	07H	21.87		TEH	TEC	.610	MBART	25	C
23	32	.71	141	HNI		3	07H	23.85		TEH	TEC	.610	MBART	25	C
23	32	.89	131	HNI		3	12C	39.50		TEH	TEC	.610	MBART	25	C
23	74	4.41	29	MAI		2	TEH	.16		TEH	TEH	.610	ZPSNM	160	H
23	74			PID		2	TEH	.16		TEH	TEH	.610	ZPSNM	160	H
23	78	.95	55	HNI		6	12C	24.01		TEH	TEC	.610	MBART	51	C
23	79	.20	125	HNI		3	12C	25.02		TEH	TEC	.610	MBART	51	C
23	85	1.05	69	HNI		6	12C	26.13		TEH	TEC	.610	MBART	51	C
23	86	1.29	129	HNI		3	01H	18.00		TEH	TEC	.610	MBART	51	C
23	99	1.80	55	HNI		6	AV4	.53		TEH	TEC	.610	MBART	51	C
23	99	1.73	53	HNI		6	09C	16.96		TEH	TEC	.610	MBART	51	C
23	104	2.66	186	DNT		3	02H	26.91		TEH	TEC	.610	MBART	59	C
23	108	.30	114	HNI		3	01H	14.85		TEH	TEC	.610	MBART	51	C
23	109	.51	151	HNI		3	07H	40.90		TEH	TEC	.610	MBART	49	C
23	109	2.45	165	DNT		3	08H	-.97		TEH	TEC	.610	MBART	49	C
23	109	2.62	181	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	49	C
23	109	6.31	183	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	49	C
23	109	2.16	23	DNT		1	08H	-.95		08H	08H	.610	ZPSNM	74	H
23	109	3.18	359	DNT		1	AV4	.00		AV4	AV4	.580	ZPUDT	93	C
24	9	6.06	188	DNT		P1	13C	.21		TEH	TEC	.610	MBART	21	C
24	9	1.06	30	DNT		1	13C	.40		13C	13C	.610	ZPSNM	67	C
24	13	.32	123	HNI		3	18C	3.20		TEH	TEC	.610	MBART	1	C
24	15	.29	149	HNI		3	18C	2.18		TEH	TEC	.610	MBART	23	C
24	29	2.82	183	DNT		P1	02H	.31		TEH	TEC	.610	MBART	27	C
24	29	1.80	30	DNT		1	02H	.33		02H	02H	.610	ZPSNM	84	H
24	39	1.12	135	HNI		3	TSH	.32		TEH	TEC	.610	MBART	33	C
24	43	2.86	179	DNT		P1	08H	-.56		TEH	TEC	.610	MBART	33	C
24	43	2.41	14	DNT		1	08H	-.63		08H	08H	.610	ZPSNM	74	H
24	46	.37	143	HNI		3	07H	17.18		TEH	TEC	.610	MBART	35	C
24	51	2.80	177	DNT		3	TSH	11.09		TEH	TEC	.610	MBART	35	C
24	52	.29	104	HNI		3	TSH	8.09		TEH	TEC	.610	MBART	35	C
24	52	.79	141	HNI		3	12C	5.64		TEH	TEC	.610	MBART	35	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
24	53	5.52	182	DNT		3	08H	1.26		TEH	TEC	.610	MBART	35	C
24	53	.34	186	DNT		2	08H	1.28		AV1	08H	.580	ZPUDT	102	H
24	55	3.21	175	DNT		3	07H	25.13		TEH	TEC	.610	MBART	35	C
24	55	5.46	178	DNT		3	07H	32.63		TEH	TEC	.610	MBART	35	C
24	55	4.05	174	DNT		3	07H	33.49		TEH	TEC	.610	MBART	35	C
24	55	2.37	167	DNT		3	10C	25.73		TEH	TEC	.610	MBART	35	C
24	55	3.49	176	DNT		3	10C	36.36		TEH	TEC	.610	MBART	35	C
24	55	.32	177	DNT		2	10C	25.73		10C	10C	.610	ZPSNM	73	C
24	55	.15	174	DNT		2	10C	35.72		10C	10C	.610	ZPSNM	73	C
24	55	2.25	192	DNT		1	08H	-17.87		08H	08H	.610	ZPSNM	100	H
24	55	4.43	187	DNT		1	08H	-10.37		08H	08H	.610	ZPSNM	100	H
24	55	3.57	187	DNT		1	08H	-9.51		08H	08H	.610	ZPSNM	100	H
24	63	3.48	31	SAI	100	2	TEH	.10		TEH	TSH	.610	ZPSNM	46	H
24	63	2.08	74	HNI		6	17C	14.70		TEH	TEC	.610	MBART	55	C
24	63	3.92	26	PID		2	TEH	.10		TEH	TSH	.610	ZPSNM	114	H
24	66	.97	141	HNI		3	TSH	6.07		TEH	TEC	.610	MBART	49	C
24	72	1.64	135	HNI		3	TSH	.64		TEH	TEC	.610	MBART	49	C
24	86	3.63	174	DNT		3	07H	39.24		TEH	TEC	.610	MBART	49	C
24	86	3.14	198	DNT		1	07H	39.51		07H	07H	.610	ZPSNM	84	H
24	91	3.77	93	HNI		6	02H	4.38		TEH	TEC	.610	MBART	49	C
24	91	1.30	70	HNI		6	12C	18.27		TEH	TEC	.610	MBART	49	C
24	91	.72	130	HNI		3	13C	23.78	37.75	TEH	TEC	.610	MBART	49	C
24	94	.55	134	HNI		3	02H	19.14		TEH	TEC	.610	MBART	49	C
24	94	2.24	181	DNT		3	08H	3.98		TEH	TEC	.610	MBART	49	C
24	94	1.00	136	HNI		3	12C	32.02		TEH	TEC	.610	MBART	49	C
24	100	2.10	181	DNT		3	08H	4.01		TEH	TEC	.610	MBART	49	C
24	108	.83	130	HNI		3	AV4	8.29		TEH	TEC	.610	MBART	49	C
25	8	1.04	143	HNI		3	13C	8.03		TEH	TEC	.610	MBART	21	C
25	27	2.52	186	DNT		3	02H	3.62		TEH	TEC	.610	MBART	27	C
25	27	2.24	189	DNT		3	05H	8.06		TEH	TEC	.610	MBART	27	C
25	27	4.12	189	DNT		3	06H	25.62		TEH	TEC	.610	MBART	27	C
25	29	3.71	191	DNT		3	06H	25.49		TEH	TEC	.610	MBART	27	C
25	29	2.69	191	DNT		3	19C	1.01		TEH	TEC	.610	MBART	27	C
25	31			PID		2	TEH	.04		TEH	TEH	.610	ZPSNM	132	H
25	31	4.50	27	SAI		2	TEH	.04		TEH	TEH	.610	ZPSNM	132	H
25	39	15.38	178	DNT		3	AV1	7.90		TEH	TEC	.610	MBART	33	C
25	42	.99	125	HNI		3	TSH	.57		TEH	TEC	.610	MBART	35	C
25	42	.66	122	HNI		3	01H	1.00		TEH	TEC	.610	MBART	35	C
25	42	.35	66	HNI		3	03H	11.22		TEH	TEC	.610	MBART	35	C
25	49	.23	128	HNI		3	10C	6.62		TEH	TEC	.610	MBART	33	C
25	49	.24	136	HNI		3	10C	9.03		TEH	TEC	.610	MBART	33	C
25	50	.64	133	HNI		3	10C	5.05		TEH	TEC	.610	MBART	35	C
25	52	2.40	185	DNT		P1	10C	.73		TEH	TEC	.610	MBART	35	C
25	52	3.87	185	DNT		3	12C	26.32		TEH	TEC	.610	MBART	35	C
25	54	1.47	185	INR	0	P1	AV4	-.46		TEH	TEC	.610	MBART	33	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
25	54	5.47	181	DNT		3	AV4	3.35		TEH	TEC	.610	MBART	33	C
25	54	1.73	194	DNT		1	AV4	3.84		AV4	AV4	.580	ZPUDT	111	C
25	55	1.01	135	HNI		3	10C	17.70		TEH	TEC	.610	MBART	35	C
25	55	.94	146	HNI		3	10C	32.29		TEH	TEC	.610	MBART	35	C
25	55	5.01	80	HNI		6	12C	25.29		TEH	TEC	.610	MBART	35	C
25	67	1.62	129	HNI		3	09C	21.16		TEH	TEC	.610	MBART	51	C
25	68	.91	43	HNI		3	13C	14.58		TEH	TEC	.610	MBART	51	C
25	75	.95	69	HNI		6	03H	17.51		TEH	TEC	.610	MBART	51	C
25	75	.55	130	HNI		3	16C	13.56		TEH	TEC	.610	MBART	51	C
25	81	.38	99	HNI		3	10C	21.26		TEH	TEC	.610	MBART	51	C
25	81	1.01	118	HNI		3	12C	5.30	37.75	TEH	TEC	.610	MBART	51	C
25	81	.67	123	HNI		3	13C	38.30	41.52	TEH	TEC	.610	MBART	51	C
25	85	.99	141	HNI		3	01H	2.66		TEH	TEC	.610	MBART	51	C
25	85	1.15	52	HNI		3	08H	13.31		TEH	TEC	.610	MBART	51	C
25	86	3.21	184	DNT		3	02H	11.87		TEH	TEC	.610	MBART	51	C
25	86	3.80	185	DNT		3	07H	14.32		TEH	TEC	.610	MBART	51	C
25	86	10.17	178	DNT		3	07H	35.46		TEH	TEC	.610	MBART	51	C
25	86	4.54	174	DNT		3	07H	39.54		TEH	TEC	.610	MBART	51	C
25	86	2.64	178	DNT		P1	09C	-.76		TEH	TEC	.610	MBART	51	C
25	86	3.89	180	DNT		P1	09C	-.34		TEH	TEC	.610	MBART	51	C
25	86	5.55	178	DNT		3	10C	33.64		TEH	TEC	.610	MBART	51	C
25	86	1.52	196	INR	0	3	10C	34.15		TEH	TEC	.610	MBART	51	C
25	86	1.92	169	INR	0	3	10C	37.54		TEH	TEC	.610	MBART	51	C
25	86	3.70	177	DNT		3	10C	37.78		TEH	TEC	.610	MBART	51	C
25	86	.34	185	DNT		2	10C	33.64		10C	10C	.610	ZPSNM	73	C
25	86	.36	179	DNT		2	10C	37.78		10C	10C	.610	ZPSNM	73	C
25	86	.43	194	DNT		2	02H	11.87		02H	02H	.610	ZPSNM	100	H
25	86	.57	186	DNT		2	08H	-29.58		08H	08H	.610	ZPSNM	100	H
25	86	.48	205	DNT		2	08H	-7.54		08H	08H	.610	ZPSNM	100	H
25	86	.36	197	DNT		2	08H	-3.46		08H	08H	.610	ZPSNM	100	H
25	88	1.66	86	HNI		3	05H	20.72		TEH	TEC	.610	MBART	51	C
25	91	.20	115	HNI		3	07H	21.38		TEH	TEC	.610	MBART	51	C
25	107	2.84	173	DNT		3	14C	7.44		TEH	TEC	.610	MBART	51	C
25	107	4.48	28	DNT		1	14C	7.28		14C	14C	.610	ZPSNM	73	C
26	8	.80	102	HNI		3	06H	35.93		TEH	TEC	.610	MBART	23	C
26	29	.47	87	HNI		3	06H	3.08		TEH	TEC	.610	MBART	27	C
26	29	7.70	186	DNT		3	09C	2.18		TEH	TEC	.610	MBART	27	C
26	29	3.37	184	DNT		1	09C	2.18		09C	09C	.580	ZPUDT	111	C
26	38	.57	138	HNI		3	13C	13.09		TEH	TEC	.610	MBART	35	C
26	38	1.11	143	HNI		3	16C	6.74		TEH	TEC	.610	MBART	35	C
26	40	3.03	77	HNI		6	AV1	5.45		TEH	TEC	.610	MBART	33	C
26	40	2.27	183	DNT		3	AV1	5.86		TEH	TEC	.610	MBART	33	C
26	50	2.89	67	HNI		6	08H	16.50		TEH	TEC	.610	MBART	35	C
26	50	.61	81	HNI		3	08H	19.63		TEH	TEC	.610	MBART	35	C
26	50	.21	6	INR		3	08H	20.27		TEH	TEC	.610	MBART	35	C
26	50	.40	90	HNI		3	12C	28.58		TEH	TEC	.610	MBART	35	C
26	50	.41	125	HNI		3	12C	29.73		TEH	TEC	.610	MBART	35	C
26	50	.28	115	HNI		3	12C	31.34		TEH	TEC	.610	MBART	35	C
26	52	.29	74	HNI		3	17C	6.64		TEH	TEC	.610	MBART	35	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
26	55	2.27	186	DNT		3	08H	17.76		TEH	TEC	.610	MBART	35	C
26	55	.80	182	INR	0	3	08H	19.03		TEH	TEC	.610	MBART	35	C
26	55	2.24	186	DNT		3	AV2	4.83		TEH	TEC	.610	MBART	35	C
26	55	2.30	188	DNT		3	AV4	4.02		TEH	TEC	.610	MBART	35	C
26	60	2.24	79	HNI		6	07H	24.04		TEH	TEC	.610	MBART	55	C
26	66	.93	62	PLP		7	TSH	.80		TEH	TEC	.610	MBART	45	C
26	66	1.11	120	HNI		3	02H	15.67		TEH	TEC	.610	MBART	45	C
26	66	.42	60	HNI		3	12C	23.14		TEH	TEC	.610	MBART	45	C
26	83	1.01	75	HNI		6	17C	4.46		TEH	TEC	.610	MBART	45	C
26	83	1.04	75	HNI		6	18C	4.34		TEH	TEC	.610	MBART	45	C
26	86	4.64	184	DNT		3	AV4	15.75		TEH	TEC	.610	MBART	45	C
26	86	.38	79	HNI		3	10C	35.85		TEH	TEC	.610	MBART	45	C
26	86	.43	51	HNI		3	10C	37.29		TEH	TEC	.610	MBART	45	C
26	86	.46	57	HNI		3	11C	5.65		TEH	TEC	.610	MBART	45	C
26	86	.74	53	HNI		3	15C	8.05		TEH	TEC	.610	MBART	45	C
26	86	.56	67	HNI		3	16C	5.66		TEH	TEC	.610	MBART	45	C
26	86	.59	64	HNI		3	18C	15.02		TEH	TEC	.610	MBART	45	C
26	86	.94	89	HNI		3	18C	16.01		TEH	TEC	.610	MBART	45	C
26	86	3.80	196	DNT		1	AV4	15.36		AV3	AV4	.580	ZPUDT	111	C
26	87	2.90	182	DNT		3	01H	23.50		TEH	TEC	.610	MBART	45	C
26	87	2.59	188	DNT		3	11C	7.31		TEH	TEC	.610	MBART	45	C
26	87	2.18	189	DNT		3	15C	9.08		TEH	TEC	.610	MBART	45	C
26	87	.59	169	DNT		1	11C	7.28		11C	11C	.610	ZPSNM	105	C
26	87	.73	208	DNT		1	15C	9.23		15C	15C	.610	ZPSNM	105	C
26	96	1.08	153	HNI		3	07H	40.35		TEH	TEC	.610	MBART	45	C
26	96	3.42	172	DNT		3	07H	41.47		TEH	TEC	.610	MBART	45	C
26	96	2.58	175	DNT		P1	09C	-.76		TEH	TEC	.610	MBART	45	C
26	96	.61	160	INR	0	3	10C	41.21		TEH	TEC	.610	MBART	45	C
26	102	.64	143	HNI		3	07H	40.54		TEH	TEC	.610	MBART	45	C
26	102	1.36	149	HNI		3	07H	41.57		TEH	TEC	.610	MBART	45	C
26	105	2.04	71	HNI		6	08H	11.89		TEH	TEC	.610	MBART	45	C
27	8	5.95	179	DNT		3	TSH	6.87		TEH	TEC	.610	MBART	23	C
27	8	4.95	186	DNT		1	TSH	6.82		TSH	01H	.610	ZPSNM	86	H
27	8	3.51	188	DNT		1	TSH	6.87		TSH	01H	.610	ZPSNM	108	H
27	10	6.99	178	DNT		P1	08H	-.57		TEH	TEC	.610	MBART	23	C
27	10	16.40	182	DNT		P1	08H	.24		TEH	TEC	.610	MBART	23	C
27	10	4.49	184	DNT		3	08H	1.52		TEH	TEC	.610	MBART	23	C
27	10	2.16	179	DNT		3	08H	2.42		TEH	TEC	.610	MBART	23	C
27	10	3.12	177	DNT		P1	09C	-.55		TEH	TEC	.610	MBART	23	C
27	10	12.62	180	DNT		P1	09C	.50		TEH	TEC	.610	MBART	23	C
27	10	2.41	188	DNT		3	09C	1.34		TEH	TEC	.610	MBART	23	C
27	10	1.54	139	HNI		3	10C	40.34		TEH	TEC	.610	MBART	23	C
27	10	6.15	172	DNT		3	10C	41.29		TEH	TEC	.610	MBART	23	C
27	25	2.27	182	DNT		3	TSC	1.75		TEH	TEC	.610	MBART	27	C
27	25	.34	180	DNT		2	TSC	1.75		TSC	TSC	.610	ZPSNM	71	C
27	27	4.52	172	DNT		3	07H	39.05		TEH	TEC	.610	MBART	27	C
27	27	2.68	165	DNT		3	07H	39.72		TEH	TEC	.610	MBART	27	C
27	27	16.91	181	DNT		3	07H	40.90		TEH	TEC	.610	MBART	27	C
27	27	11.17	178	DNT		3	07H	41.05		TEH	TEC	.610	MBART	27	C
27	27	7.21	179	DNT		3	07H	41.68		TEH	TEC	.610	MBART	27	C
27	27	9.57	181	DNT		P1	08H	-.78		TEH	TEC	.610	MBART	27	C
27	27	4.83	176	DNT		P1	08H	.48		TEH	TEC	.610	MBART	27	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
27	27	2.95	183	DNT		P1	09C	-.66		TEH	TEC	.610	MBART	27	C
27	27	4.67	175	DNT		P1	09C	.50		TEH	TEC	.610	MBART	27	C
27	27	1.72	135	HNI		3	10C	41.63		TEH	TEC	.610	MBART	27	C
27	27	6.21	171	DNT		3	10C	41.93		TEH	TEC	.610	MBART	27	C
27	28	2.06	189	DNT		3	AV1	16.79		TEH	TEC	.610	MBART	25	C
27	31	1.14	140	HNI		3	02H	-1.13		TEH	TEC	.610	MBART	27	C
27	32	.68	142	HNI		3	11C	24.24		TEH	TEC	.610	MBART	25	C
27	39	2.25	78	HNI		6	02H	21.48		TEH	TEC	.610	MBART	35	C
27	43	4.01	180	DNT		3	06H	38.96		TEH	TEC	.610	MBART	33	C
27	43	4.39	181	DNT		3	AV1	14.33		TEH	TEC	.610	MBART	33	C
27	43	.63	145	HNI		3	12C	14.36		TEH	TEC	.610	MBART	33	C
27	43	.39	119	HNI		3	12C	15.09		TEH	TEC	.610	MBART	33	C
27	43	.58	137	HNI		3	12C	32.77		TEH	TEC	.610	MBART	33	C
27	43	.26	143	HNI		3	13C	1.59		TEH	TEC	.610	MBART	33	C
27	43	3.55	187	DNT		1	06H	39.04		06H	06H	.610	ZPSNM	86	H
27	48	6.36	184	DNT		3	19C	6.14		17C	TEC	.610	MBART	135	C
27	52	.39	140	HNI		3	18C	3.82		TEH	TEC	.610	MBART	35	C
27	54	3.01	176	DNT		3	07H	34.43		TEH	TEC	.610	MBART	33	C
27	54	1.69	171	INR	0	3	10C	4.76		TEH	TEC	.610	MBART	33	C
27	54	.97	140	HNI		3	17C	11.89		TEH	TEC	.610	MBART	33	C
27	55	.58	112	HNI		3	07H	32.46		TEH	TEC	.610	MBART	53	C
27	60	.42	119	HNI		3	07H	40.95		TEH	TEC	.610	MBART	53	C
27	60	1.42	0	PCT	22	P4	AV2	.14		TEH	TEC	.610	MBART	53	C
27	84	2.11	179	DNT		3	TSC	4.07		17C	TEC	.610	MBART	135	C
27	87	.17	135	HNI		3	13C	18.13		TEH	TEC	.610	MBART	47	C
28	11	5.20	184	DNT		3	18C	7.44		TEH	TEC	.610	MBART	21	C
28	11	1.70	199	DNT		1	18C	7.74		18C	18C	.610	ZPSNM	71	C
28	35	1.06	138	HNI		3	17C	1.95		TEH	TEC	.610	MBART	27	C
28	37	.48	70	HNI		3	AV1	7.64		TEH	TEC	.610	MBART	33	C
28	42	2.37	73	HNI		6	07H	22.87		TEH	TEC	.610	MBART	35	C
28	49	.65	49	HNI		3	15C	10.42		TEH	TEC	.610	MBART	33	C
28	50	.30	142	HNI		3	18C	10.95		TEH	TEC	.610	MBART	35	C
28	55	4.65	177	DNT		P1	09C	.47		TEH	TEC	.610	MBART	53	C
28	62	2.71	185	DNT		3	16C	3.45		TEH	TEC	.610	MBART	53	C
28	67	1.51	190	DNT		3	17C	7.92		TEH	TEC	.610	MBART	45	C
28	67	.96	48	DWI		3	17C	8.10		TEH	TEC	.610	MBART	45	C
28	67	.41	4	DNT		2	17C	7.71		17C	17C	.610	ZPSNM	75	C
28	67	.83	98	VOL	0	1	17C	7.90		17C	17C	.610	ZPSNM	75	C
28	84	2.90	181	DNT		3	09C	21.80		TEH	TEC	.610	MBART	45	C
28	84	.68	41	HNI		3	10C	36.74		TEH	TEC	.610	MBART	45	C
28	84	.50	76	HNI		3	16C	6.63		TEH	TEC	.610	MBART	45	C
28	85	.44	68	HNI		P1	08H	.79		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
28	93	.80	101	HNI		5	AV1	15.03		TEH	TEC	.610	MBART	45	C
28	93	.85	126	HNI		3	AV2	-.08		TEH	TEC	.610	MBART	45	C
28	93	4.68	175	DNT		3	10C	40.67		TEH	TEC	.610	MBART	45	C
28	93	.27	182	DNT		2	09C	-2.33		09C	09C	.610	ZPSNM	73	C
28	93	2.93	191	DNT		1	09C	-2.29		09C	09C	.610	ZPSNM	105	C
28	94	.64	87	HNI		3	07H	41.63		TEH	TEC	.610	MBART	45	C
28	94	.26	111	HNI		3	12C	18.31		TEH	TEC	.610	MBART	45	C
28	102	1.63	38	SAI	0	2	TEH	.10		TEH	TEH	.610	ZPSNM	154	H
28	102			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	154	H
29	39	.58	26	SAI	80	2	TEH	.13		TEH	TSH	.610	ZPSNM	46	H
29	39	.59	27	PID		2	TEH	.13		TEH	TEH	.610	ZPSNM	114	H
29	55	.49	146	HNI		3	07H	28.75		TEH	TEC	.610	MBART	53	C
29	55	1.25	162	HNI		3	07H	29.41		TEH	TEC	.610	MBART	53	C
29	55	2.64	182	DNT		3	AV4	10.49		TEH	TEC	.610	MBART	53	C
29	55	2.00	167	DNT		3	09C	-1.45		TEH	TEC	.610	MBART	53	C
29	55	.34	140	HNI		3	10C	30.87		TEH	TEC	.610	MBART	53	C
29	55	1.23	165	HNI		3	10C	31.95		TEH	TEC	.610	MBART	53	C
29	55	1.13	162	HNI		3	10C	33.96		TEH	TEC	.610	MBART	53	C
29	55	1.97	165	HNI		3	10C	34.99		TEH	TEC	.610	MBART	53	C
29	55	3.21	173	DNT		3	10C	35.72		TEH	TEC	.610	MBART	53	C
29	55	.34	157	HNI		3	12C	26.24		TEH	TEC	.610	MBART	53	C
29	55	.38	186	DNT		2	10C	35.95		10C	10C	.610	ZPSNM	73	C
29	55	.28	185	DNT		2	10C	41.55		10C	10C	.610	ZPSNM	73	C
29	59	2.01	179	DNT		3	AV4	10.21		TEH	TEC	.610	MBART	53	C
29	62	2.30	183	DNT		3	AV4	10.74		TEH	TEC	.610	MBART	53	C
29	64	.50	119	HNI		3	10C	3.36		TEH	TEC	.610	MBART	45	C
29	67	.90	128	HNI		3	01H	6.95		TEH	TEC	.610	MBART	47	C
29	67	.89	75	HNI		3	01H	8.15		TEH	TEC	.610	MBART	47	C
29	68	3.33	182	DNT		P1	09C	.44		TEH	TEC	.610	MBART	47	C
29	85	.22	68	HNI		3	03H	25.30		TEH	TEC	.610	MBART	47	C
29	88	.98	149	HNI		3	07H	13.53		TEH	TEC	.610	MBART	47	C
29	89	2.68	188	DNT		3	06H	18.22		TEH	TEC	.610	MBART	47	C
29	89	.36	107	HNI		P1	08H	1.03		TEH	TEC	.610	MBART	47	C
29	89	1.77	143	HNI		3	09C	16.12		TEH	TEC	.610	MBART	47	C
29	89	2.31	180	DNT		1	06H	18.22		06H	06H	.610	ZPSNM	84	H
29	92	2.17	182	DNT		3	03H	13.84		TEH	TEC	.610	MBART	47	C
29	94	4.83	21	DNT		1	10C	28.46		10C	10C	.610	ZPSNM	73	C
29	94	1.19	193	DNT		1	08H	-17.30		08H	08H	.610	ZPSNM	100	H
29	94	5.01	185	DNT		1	08H	-15.49		08H	08H	.610	ZPSNM	100	H
29	95	.42	128	HNI		3	02H	34.34		TEH	TEC	.610	MBART	47	C
29	95	.43	118	HNI		3	03H	15.24		TEH	TEC	.610	MBART	47	C
29	98	.80	132	HNI		3	13C	34.69		TEH	TEC	.610	MBART	47	C
29	103	.59	135	HNI		3	09C	1.29		TEH	TEC	.610	MBART	47	C
30	10	5.87	183	DNT		P1	AV2	-.14		TEH	TEC	.610	MBART	23	C
30	10	.59	179	DNT		2	AV2	.00		AV3	08H	.580	ZPUDT	102	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
30	12	3.72	186	DNT		3	13C	10.72		TEH	TEC	.610	MBART	23	C
30	12	.50	315	NEX		1	TEC	.76	21.20	TEH	TEC	.610	MBART	23	C
30	12	.49	193	DNT		2	13C	10.72		13C	13C	.610	ZPSNM	71	C
30	21	2.58	26	SAI	0	2	TEH	.11		TEH	TEH	.610	ZPSNM	138	H
30	21			PID		2	TEH	.11		TEH	TEH	.610	ZPSNM	138	H
30	31	.80	142	HNI		3	08H	6.16		TEH	TEC	.610	MBART	27	C
30	55	2.07	166	DNT		3	09C	-1.18		TEH	TEC	.610	MBART	53	C
30	55	2.81	172	DNT		P1	09C	-.74		TEH	TEC	.610	MBART	53	C
30	55	7.07	180	DNT		P1	09C	-.05		TEH	TEC	.610	MBART	53	C
30	55	10.12	182	DNT		P1	09C	.34		TEH	TEC	.610	MBART	53	C
30	55	1.82	166	INR	0	3	10C	33.32		TEH	TEC	.610	MBART	53	C
30	55	3.73	175	DNT		3	10C	34.46		TEH	TEC	.610	MBART	53	C
30	60	3.34	178	DNT		P1	09C	.50		TEH	TEC	.610	MBART	53	C
30	64	.74	139	HNI		3	02H	7.20		TEH	TEC	.610	MBART	41	C
30	64	2.43	133	HNI		3	02H	13.59		TEH	TEC	.610	MBART	41	C
30	64	.32	111	HNI		3	TSC	1.98		TEH	TEC	.610	MBART	41	C
30	73	.80	86	HNI		3	10C	5.03		TEH	TEC	.610	MBART	41	C
30	73	1.67	73	HNI		6	12C	10.85		TEH	TEC	.610	MBART	41	C
30	73	.84	119	HNI		3	12C	15.39		TEH	TEC	.610	MBART	41	C
30	81	2.20	185	DNT		3	18C	5.07		TEH	TEC	.610	MBART	41	C
30	81	3.41	5	DNT		1	18C	5.07		18C	18C	.610	ZPSNM	123	C
30	89	.75	96	HNI		3	18C	15.81		TEH	TEC	.610	MBART	41	C
30	94	.65	136	HNI		3	10C	34.27		TEH	TEC	.610	MBART	41	C
30	95	.54	101	HNI		3	AV4	6.97		TEH	TEC	.610	MBART	41	C
30	95	.69	94	HNI		3	09C	20.51		TEH	TEC	.610	MBART	41	C
30	104	2.49	182	DNT		3	07H	32.17		TEH	TEC	.610	MBART	41	C
30	104	.63	0	PCT	13	P4	AV3	.03		TEH	TEC	.610	MBART	41	C
31	11	8.14	185	DNT		P1	AV2	-.19		TEH	TEC	.610	MBART	21	C
31	11	.73	177	DNT		2	AV2	.00		AV3	08H	.580	ZPUDT	102	H
31	13	4.32	186	DNT		3	10C	36.77		TEH	TEC	.610	MBART	21	C
31	19	.49	143	INR	0	3	10C	36.30		TEH	TEC	.610	MBART	23	C
31	19	.45	139	HNI		3	10C	39.68		TEH	TEC	.610	MBART	23	C
31	19	.65	125	NQI		P1	17C	-.60		TEH	TEC	.610	MBART	23	C
31	19	.95	110	VOL	0	1	17C	-.44		17C	17C	.610	ZPSNM	103	C
31	31	.73	134	HNI		3	11C	19.38		TEH	TEC	.610	MBART	27	C
31	32	.74	140	HNI		3	16C	6.41		TEH	TEC	.610	MBART	25	C
31	35	.62	147	INR	0	3	12C	40.48		TEH	TEC	.610	MBART	27	C
31	35	1.02	83	HNI		6	17C	11.65		TEH	TEC	.610	MBART	27	C
31	50	2.79	192	DNT		3	07H	19.50		TEH	TEC	.610	MBART	35	C
31	50	2.53	187	DNT		3	09C	10.40		TEH	TEC	.610	MBART	35	C
31	50	.76	148	HNI		3	13C	13.64		TEH	TEC	.610	MBART	35	C
31	50	.70	140	HNI		3	13C	15.68		TEH	TEC	.610	MBART	35	C
31	60	.27	138	HNI		3	10C	41.07		TEH	TEC	.610	MBART	41	C
31	70	.46	75	HNI		3	01H	4.67		TEH	TEC	.610	MBART	43	C
31	70	.86	118	HNI		3	01H	6.92		TEH	TEC	.610	MBART	43	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
31	78	1.24	137	HNI		3	07H	12.25		TEH	TEC	.610	MBART	43	C
31	83	1.54	75	HNI		6	17C	12.75		TEH	TEC	.610	MBART	43	C
31	88	.40	101	HNI		3	18C	2.99		TEH	TEC	.610	MBART	43	C
31	94	.89	140	HNI		3	02H	26.87		TEH	TEC	.610	MBART	43	C
31	97	3.18	191	DNT		3	04H	24.76		TEH	TEC	.610	MBART	43	C
32	13	2.19	189	DNT		3	07H	17.44		TEH	TEC	.610	MBART	21	C
32	14	1.22	118	HNI		3	13C	10.64		TEH	TEC	.610	MBART	23	C
32	15	.27	189	DNT		2	17C	12.78		17C	17C	.610	ZPSNM	129	C
32	44			PID			01H	.29		01H	01H	.610	ZPSNM	104	H
32	44	.75	83	SVI	42	1	01H	.33		01H	01H	.610	ZPSNM	104	H
32	53	.82	139	HNI		3	07H	13.46		TEH	TEC	.610	MBART	33	C
32	53	3.49	177	DNT		P1	09C	-.50		TEH	TEC	.610	MBART	33	C
32	53	10.34	183	DNT		P1	09C	.55		TEH	TEC	.610	MBART	33	C
32	53	2.21	23	DNT		1	09C	-.50		09C	09C	.610	ZPSNM	67	C
32	53	1.64	15	DNT		1	09C	.55		09C	09C	.610	ZPSNM	67	C
32	60	.67	134	HNI		3	04H	23.15		TEH	TEC	.610	MBART	41	C
32	60	5.17	181	DNT		3	09C	2.79		TEH	TEC	.610	MBART	41	C
32	60	5.02	180	DNT		3	09C	3.95		TEH	TEC	.610	MBART	41	C
32	83	3.31	180	DNT		3	11C	4.32		TEH	TEC	.610	MBART	41	C
32	83	1.82	70	HNI		6	11C	33.25		TEH	TEC	.610	MBART	41	C
32	90	.96	131	HNI		3	18C	13.19		TEH	TEC	.610	MBART	41	C
32	93	1.61	129	HNI		3	05H	24.90		TEH	TEC	.610	MBART	41	C
32	101	2.39	77	HNI		6	03H	5.73		TEH	TEC	.610	MBART	41	C
32	103	.90	0	PCT	16	P4	AV2	.05		TEH	TEC	.610	MBART	41	C
32	103	.74	0	PCT	14	P4	AV4	.03		TEH	TEC	.610	MBART	41	C
33	12	6.73	182	DNT		P1	AV2	-.05		TEH	TEC	.610	MBART	23	C
33	12	2.34	180	DNT		P1	AV3	.03		TEH	TEC	.610	MBART	23	C
33	12	3.90	180	DNT		P1	AV4	.08		TEH	TEC	.610	MBART	23	C
33	12	3.34	178	DNT		P1	09C	-.74		TEH	TEC	.610	MBART	23	C
33	12	2.55	11	DNT		1	09C	-.68		09C	09C	.610	ZPSNM	67	C
33	12	2.57	6	DNT		1	AV4	.08		AV4	AV4	.580	ZPUDT	91	C
33	14	.47	134	HNI		3	07H	32.87		TEH	TEC	.610	MBART	23	C
33	17	.37	80	HNI		3	07H	38.02		TEH	TEC	.610	MBART	23	C
33	17	.58	91	HNI		3	07H	39.36		TEH	TEC	.610	MBART	23	C
33	17	.69	108	HNI		3	07H	40.66		TEH	TEC	.610	MBART	23	C
33	21	4.71	178	DNT		P1	08H	.45		TEH	TEC	.610	MBART	23	C
33	25	1.78	140	HNI		3	16C	1.97		TEH	TEC	.610	MBART	27	C
33	25	.48	126	HNI		3	16C	3.51		TEH	TEC	.610	MBART	27	C
33	38	3.98	174	DNT		3	09C	1.46		TEH	TEC	.610	MBART	25	C
33	42	.07	0	PCT	10	P3	01H	.26		01H	01H	.610	ZPSNM	104	H
33	42	.09	91	VOL	0	2	01H	.27		01H	01H	.610	ZPSNM	104	H
33	42			PID		2	01H	.27		01H	01H	.610	ZPSNM	104	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
33	43	2.41	101	NQI		P1	01H	.36		TEH	TEC	.610	MBART	29	C
33	43	.47	89	PLP		8	01H	.39		01H	01H	.610	ZPSNM	86	H
33	43	.68	93	SVI	0	2	01H	.41		01H	01H	.610	ZPSNM	86	H
33	43	.87	81	SVI	54	1	01H	.30		TSH	01H	.610	ZPSNM	114	H
33	43	1.96	40	PID		1	01H	.36		TSH	01H	.610	ZPSNM	114	H
33	44	1.87	0	NQI		P2	01H	.46		TEH	TEC	.610	MBART	31	C
33	44	.61	93	MVI	0	2	01H	.47		01H	01H	.610	ZPSNM	86	H
33	44	.64	75	MVI	47	1	01H	.30		TSH	01H	.610	ZPSNM	114	H
33	44	.32	41	MVI	29	1	01H	.36		TSH	01H	.610	ZPSNM	114	H
33	44	.48	74	PID		2	01H	.47		TSH	01H	.610	ZPSNM	114	H
33	52			PID		2	TEH	.08		TEH	TEH	.610	ZPSNM	134	H
33	52	1.54	31	SAI	0	2	TEH	.08		TEH	TEH	.610	ZPSNM	134	H
33	56	2.14	26	SAI	0	2	TEH	.10		TEH	TEH	.610	ZPSNM	146	H
33	56			PID		2	TEH	.10		TEH	TEH	.610	ZPSNM	146	H
33	59	3.29	178	DNT		3	02H	20.05		TEH	TEC	.610	MBART	43	C
33	59	1.61	190	DNT		1	02H	20.05		02H	02H	.610	ZPSNM	84	H
33	65	.38	121	HNI		3	12C	15.50		TEH	TEC	.610	MBART	43	C
33	65	1.22	117	HNI		3	18C	15.16		TEH	TEC	.610	MBART	43	C
33	69	.39	106	HNI		3	08H	1.09		TEH	TEC	.610	MBART	43	C
33	70	6.96	183	DNT		3	01H	10.75		TEH	TEC	.610	MBART	43	C
33	70	.41	148	INR	0	3	14C	4.26		TEH	TEC	.610	MBART	43	C
33	71	1.48	133	HNI		3	08H	1.27		TEH	TEC	.610	MBART	43	C
33	79	1.53	72	HNI		6	07H	27.98		TEH	TEC	.610	MBART	43	C
33	80	.80	68	HNI		3	13C	25.60		TEH	TEC	.610	MBART	43	C
33	86	.27	80	HNI		3	03H	30.91		TEH	TEC	.610	MBART	43	C
33	86	.39	67	HNI		3	05H	8.24		TEH	TEC	.610	MBART	43	C
33	86	.46	107	HNI		3	11C	13.18		TEH	TEC	.610	MBART	43	C
33	95	1.19	12	HNI		3	04H	9.33	17.60	TEH	TEC	.610	MBART	43	C
34	16	3.16	178	DNT		P1	08H	-.73		TEH	TEC	.610	MBART	21	C
34	16	16.36	185	DNT		P1	08H	.33		TEH	TEC	.610	MBART	21	C
34	16	4.62	180	DNT		P1	09C	.40		TEH	TEC	.610	MBART	21	C
34	18	1.43	136	HNI		3	09C	-.88		TEH	TEC	.610	MBART	21	C
34	18	2.89	178	DNT		P1	09C	.21		TEH	TEC	.610	MBART	21	C
34	35	.53	139	HNI		3	11C	8.57		TEH	TEC	.610	MBART	27	C
34	43	.36	54	NQI		P1	01H	.25		TEH	TEC	.610	MBART	29	C
34	43	.18	88	PLP		8	01H	.19		01H	01H	.610	ZPSNM	104	H
34	43	.33	98	SVI	6	1	01H	.31		01H	01H	.610	ZPSNM	104	H
34	43	.52	30	SVI	30	1	01H	.31		01H	01H	.610	ZPSNM	104	H
34	43			PID		8	01H	.34		01H	01H	.610	ZPSNM	104	H
34	44	.09	97	VOL	0	2	01H	.27		01H	01H	.610	ZPSNM	104	H
34	44			PID		P3	01H	.28		01H	01H	.610	ZPSNM	104	H
34	44	.08	0	PCT	12	P3	01H	.28		01H	01H	.610	ZPSNM	104	H
34	55	2.38	176	DNT		3	13C	6.36		TEH	TEC	.610	MBART	33	C
34	62	1.60	135	HNI		3	10C	24.04		TEH	TEC	.610	MBART	41	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
34	92	.61	140	HNI		3	01H	20.56		TEH	TEC	.610	MBART	41	C
34	100	1.08	132	HNI		3	07H	26.62		TEH	TEC	.610	MBART	41	C
34	102	2.89	181	DNT		P1	AV1	.05		TEH	TEC	.610	MBART	41	C
34	102	2.32	188	DNT		3	18C	6.01		TEH	TEC	.610	MBART	41	C
34	102	4.25	186	DNT		3	18C	7.64		TEH	TEC	.610	MBART	41	C
34	102	3.20	185	DNT		3	18C	8.42		TEH	TEC	.610	MBART	41	C
35	14	4.56	181	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	23	C
35	16	2.54	185	DNT		3	02H	34.98		TEH	TEC	.610	MBART	21	C
35	17	3.41	176	DNT		P1	09C	.55		TEH	TEC	.610	MBART	23	C
35	25	.43	122	HNI		3	18C	15.29		TEH	TEC	.610	MBART	27	C
35	34	1.31	129	HNI		3	01H	5.41		TEH	TEC	.610	MBART	25	C
35	34	3.43	183	DNT		3	12C	19.12		TEH	TEC	.610	MBART	25	C
35	34	7.90	8	DNT		1	12C	19.22		12C	12C	.610	ZPSNM	73	C
35	35	.44	136	HNI		3	07H	14.81		TEH	TEC	.610	MBART	27	C
35	36	.31	131	HNI		3	12C	19.06		TEH	TEC	.610	MBART	25	C
35	37	.93	129	HNI		3	12C	34.55		TEH	TEC	.610	MBART	27	C
35	42	.24	107	HNI		3	12C	38.45		TEH	TEC	.610	MBART	31	C
35	42	.06	97	PID		2	01H	.38		01H	01H	.610	ZPSNM	114	H
35	42	.06	97	VOL	1	2	01H	.38		01H	01H	.610	ZPSNM	114	H
35	44	.67	141	HNI		3	11C	12.16		TEH	TEC	.610	MBART	31	C
35	48	.69	132	HNI		3	15C	11.34		TEH	TEC	.610	MBART	31	C
35	59	.37	133	HNI		3	TSH	2.36		TEH	TEC	.610	MBART	43	C
35	64	.56	130	HNI		3	11C	14.04		TEH	TEC	.610	MBART	43	C
35	65	3.52	175	DNT		P1	08H	.69		TEH	TEC	.610	MBART	43	C
35	65	.43	144	HNI		3	18C	5.46		TEH	TEC	.610	MBART	43	C
35	65	3.10	11	DNT		1	08H	.61		08H	08H	.610	ZPSNM	74	H
35	66	.41	90	HNI		3	TSH	3.24		TEH	TEC	.610	MBART	43	C
35	66	.34	62	HNI		3	01H	6.81		TEH	TEC	.610	MBART	43	C
35	72	2.67	195	DNT		3	14C	3.45		TEH	TEC	.610	MBART	43	C
35	72	2.33	65	HNI		6	14C	4.69		TEH	TEC	.610	MBART	43	C
35	72	.48	179	DNT		2	14C	3.45		14C	14C	.610	ZPSNM	73	C
35	72	.73	85	VOL		1	14C	4.92		14C	14C	.610	ZPSNM	73	C
35	75	1.16	24	DNT		1	09C	-.66		09C	09C	.610	ZPSNM	67	C
35	75	6.72	8	DNT		1	09C	.45		09C	09C	.610	ZPSNM	67	C
35	81	.30	90	HNI		3	12C	1.18		TEH	TEC	.610	MBART	43	C
35	91	.36	132	HNI		3	18C	1.31		TEH	TEC	.610	MBART	43	C
35	93	1.90	80	HNI		6	12C	35.43	40.15	TEH	TEC	.610	MBART	43	C
35	97	2.83	172	DNT		P1	08H	.45		TEH	TEC	.610	MBART	43	C
35	101	5.06	177	DNT		P1	AV1	.13		TEH	TEC	.610	MBART	43	C
35	101	.67	173	DNT		2	AV1	-.05		AV1	08H	.580	ZPUDT	102	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
36	15	4.89	185	DNT		P1	AV3	.03		TEH	TEC	.610	MBART	21	C
36	19			PID		2	TEH	.07		TEH	TEH	.610	ZPSNM	138	H
36	19	4.96	31	MAI		2	TEH	.07		TEH	TEH	.610	ZPSNM	138	H
36	24	.98	105	HNI		3	AV4	4.77		TEH	TEC	.610	MBART	21	C
36	26	.47	82	HNI		3	07H	18.03		TEH	TEC	.610	MBART	25	C
36	29	2.12	178	DNT		3	02H	34.68		TEH	TEC	.610	MBART	27	C
36	29	.35	111	HNI		3	15C	11.65		TEH	TEC	.610	MBART	27	C
36	29	.52	123	HNI		3	15C	12.95		TEH	TEC	.610	MBART	27	C
36	29	1.23	191	DNT		1	02H	34.68		02H	02H	.610	ZPSNM	84	H
36	32	.60	118	HNI		3	15C	12.14		TEH	TEC	.610	MBART	25	C
36	34	.89	148	HNI		3	06H	36.94		TEH	TEC	.610	MBART	25	C
36	35	.47	119	HNI		3	07H	8.54		TEH	TEC	.610	MBART	27	C
36	35	4.44	178	DNT		3	07H	9.55		TEH	TEC	.610	MBART	27	C
36	35	.35	62	HNI		3	12C	39.33		TEH	TEC	.610	MBART	27	C
36	38	1.61	179	INR	0	3	06H	24.63		TEH	TEC	.610	MBART	25	C
36	48	2.56	179	DNT		3	07H	39.53		TEH	TEC	.610	MBART	59	C
36	48	8.22	178	DNT		3	07H	40.68		TEH	TEC	.610	MBART	59	C
36	48	4.06	176	DNT		3	07H	41.35		TEH	TEC	.610	MBART	59	C
36	50	2.61	183	DNT		P1	17C	.05		17C	TEC	.610	MBART	135	C
36	53	.75	28	SCI	0	P1	TEH	.63		TEH	TEH	.610	ZPSNM	136	H
36	53			PID		P1	TEH	.63		TEH	TEH	.610	ZPSNM	136	H
36	55	2.62	179	DNT		3	17C	-.86		TEH	TEC	.610	MBART	31	C
36	55	1.92	42	DNT		1	17C	-.86		17C	17C	.610	ZPSNM	67	C
36	63	.44	94	HNI		3	19C	4.05		TEH	TEC	.610	MBART	41	C
36	63	.33	87	HNI		3	19C	6.52		TEH	TEC	.610	MBART	41	C
36	77	2.20	189	DNT		3	03H	28.30		TEH	TEC	.610	MBART	41	C
36	79	.75	121	HNI		3	01H	14.33		TEH	TEC	.610	MBART	41	C
36	79	.74	84	HNI		3	05H	20.45		TEH	TEC	.610	MBART	41	C
36	79	.45	54	HNI		3	07H	25.58		TEH	TEC	.610	MBART	41	C
36	79	2.51	186	DNT		3	11C	3.93		TEH	TEC	.610	MBART	41	C
36	79	4.49	187	DNT		3	11C	5.19		TEH	TEC	.610	MBART	41	C
36	79	3.11	185	DNT		3	11C	5.97		TEH	TEC	.610	MBART	41	C
36	82	.64	66	HNI		P1	03H	.00		TEH	TEC	.610	MBART	41	C
36	84	1.38	56	HNI		3	06H	29.60		TEH	TEC	.610	MBART	41	C
36	97	.31	146	HNI		3	11C	30.70		TEH	TEC	.610	MBART	41	C
36	98	.63	0	PCT	13	P4	AV4	-.03		TEH	TEC	.610	MBART	41	C
36	98	.39	128	VOL	0	2	AV4	.02		AV4	AV4	.580	ZPUDT	111	C
36	99	.59	0	PCT	12	P4	AV4	-.03		TEH	TEC	.610	MBART	41	C
36	100	3.22	178	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	41	C
37	16	1.32	138	HNI		3	09C	1.45		TEH	TEC	.610	MBART	21	C
37	18	5.56	180	DNT		P1	09C	.48		TEH	TEC	.610	MBART	21	C
37	18	4.21	8	DNT		1	09C	.48		09C	09C	.610	ZPSNM	67	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
37	25	6.09	186	DNT		P1	14C	.21		TEH	TEC	.610	MBART	27	C
37	25	2.07	14	DNT		1	14C	.16		14C	14C	.610	ZPSNM	67	C
37	34	2.69	187	DNT		3	09C	24.34		TEH	TEC	.610	MBART	25	C
37	34	.99	182	DNT		1	09C	24.34		09C	09C	.580	ZPUDT	111	C
37	40	1.64	139	HNI		3	02H	32.41		TEH	TEC	.610	MBART	29	C
37	40	1.15	135	HNI		3	05H	25.73		TEH	TEC	.610	MBART	29	C
37	40	5.21	79	HNI		6	10C	13.95		TEH	TEC	.610	MBART	29	C
37	40	3.77	81	HNI		6	19C	5.56		TEH	TEC	.610	MBART	29	C
37	54	1.98	187	INR	0	3	06H	26.83		TEH	TEC	.610	MBART	31	C
37	60	.16	90	HNI		3	10C	39.73		TEH	TEC	.610	MBART	37	C
37	79	6.47	189	DNT		3	02H	9.46		TEH	TEC	.610	MBART	43	C
37	79	.89	185	DNT		1	02H	9.60		02H	02H	.610	ZPSNM	84	H
37	88	1.41	82	HNI		6	AV4	8.13		TEH	TEC	.610	MBART	43	C
37	88	3.28	184	DNT		3	09C	15.62		TEH	TEC	.610	MBART	43	C
37	89	1.62	144	HNI		3	14C	11.52		TEH	TEC	.610	MBART	43	C
37	97	2.98	171	DNT		P1	08H	.64		TEH	TEC	.610	MBART	43	C
37	97	2.09	4	DNT		1	08H	.36		08H	08H	.610	ZPSNM	74	H
37	98	3.26	188	DNT		3	04H	9.73		TEH	TEC	.610	MBART	43	C
37	99	1.06	0	PCT	21	P4	AV4	-.16		TEH	TEC	.610	MBART	43	C
38	16	7.10	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	23	C
38	16	1.96	3	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	91	C
38	17	2.88	188	DNT		P1	04H	-.32		TEH	TEC	.610	MBART	23	C
38	17	1.28	205	DNT		1	04H	-.32		04H	04H	.610	ZPSNM	86	H
38	18	3.48	182	DNT		P1	09C	.45		TEH	TEC	.610	MBART	21	C
38	18	2.65	165	DNT		3	11C	18.55		TEH	TEC	.610	MBART	21	C
38	23	5.96	182	DNT		3	05H	21.28		TEH	TEC	.610	MBART	23	C
38	23	3.70	193	DNT		1	05H	21.36		05H	05H	.610	ZPSNM	86	H
38	23	1.86	190	DNT		1	05H	21.29		05H	05H	.610	ZPSNM	108	H
38	27	.61	53	HNI		3	13C	5.16		TEH	TEC	.610	MBART	27	C
38	36	3.91	182	DNT		3	07H	12.72		TEH	TEC	.610	MBART	25	C
38	36	.19	220	INR	0	3	10C	38.61		TEH	TEC	.610	MBART	25	C
38	36	1.93	169	INR	0	3	10C	38.65		TEH	TEC	.610	MBART	25	C
38	41	.31	146	HNI		3	16C	13.71		TEH	TEC	.610	MBART	29	C
38	41	1.56	64	HNI		6	19C	5.95		TEH	TEC	.610	MBART	29	C
38	44	.33	180	DNT		2	10C	41.20		10C	10C	.610	ZPSNM	73	C
38	44	2.69	193	DNT		1	06H	17.19		06H	06H	.610	ZPSNM	108	H
38	44	1.98	194	DNT		1	08H	-7.12		08H	08H	.610	ZPSNM	108	H
38	44	6.55	187	DNT		1	08H	-5.89		08H	08H	.610	ZPSNM	108	H
38	50	1.32	135	HNI		3	TSH	5.81		TEH	TEC	.610	MBART	31	C
38	50	1.35	133	HNI		3	01H	1.41		TEH	TEC	.610	MBART	31	C
38	52	1.58	144	HNI		3	13C	5.69		TEH	TEC	.610	MBART	31	C
38	54	1.11	134	HNI		3	01H	18.87		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
38	62	.75	87	HNI		3	08H	-.95		TEH	TEC	.610	MBART	41	C
38	64	2.15	80	HNI		6	13C	22.07		TEH	TEC	.610	MBART	41	C
38	64	.65	137	HNI		3	18C	9.36		TEH	TEC	.610	MBART	41	C
38	65	2.07	139	HNI		3	18C	12.46		TEH	TEC	.610	MBART	41	C
38	75	.56	0	PCT	12	P4	AV2	-.03		TEH	TEC	.610	MBART	41	C
38	75	.41	65	HNI		3	14C	7.79		TEH	TEC	.610	MBART	41	C
38	75	.42	116	HNI		3	14C	8.57		TEH	TEC	.610	MBART	41	C
38	75	.88	99	HNI		3	17C	13.37		TEH	TEC	.610	MBART	41	C
38	75	3.19	184	DNT		3	18C	4.43		TEH	TEC	.610	MBART	41	C
38	75	.42	149	VOL	0	2	AV2	.00		AV2	08H	.580	ZPUDT	102	H
38	76	1.04	79	HNI		3	04H	27.98		TEH	TEC	.610	MBART	41	C
38	76	2.25	191	DNT		3	AV2	.55		TEH	TEC	.610	MBART	41	C
38	76	3.00	178	DNT		3	AV2	1.32		TEH	TEC	.610	MBART	41	C
38	76	2.02	181	DNT		3	AV2	1.87		TEH	TEC	.610	MBART	41	C
38	83	.18	113	HNI		3	03H	5.85		TEH	TEC	.610	MBART	41	C
38	84	.97	141	HNI		3	01H	4.89		TEH	TEC	.610	MBART	41	C
38	85	1.74	73	HNI		6	01H	-1.99		TEH	TEC	.610	MBART	41	C
38	85	.78	64	HNI		6	19C	3.32		TEH	TEC	.610	MBART	41	C
38	86	1.95	111	HNI		6	03H	7.39		TEH	TEC	.610	MBART	41	C
38	86	1.56	75	HNI		6	14C	13.90		TEH	TEC	.610	MBART	41	C
38	87	3.42	179	DNT		3	09C	2.47		TEH	TEC	.610	MBART	41	C
38	99	2.25	172	DNT		P1	08H	.42		TEH	TEC	.610	MBART	41	C
38	99	5.12	181	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	41	C
38	99	2.46	174	DNT		P1	09C	.55		TEH	TEC	.610	MBART	41	C
39	18	1.26	131	HNI		3	14C	2.01		TEH	TEC	.610	MBART	21	C
39	23	2.29	179	DNT		3	02H	18.04		TEH	TEC	.610	MBART	23	C
39	25	2.50	187	DNT		3	02H	7.00		TEH	TEC	.610	MBART	27	C
39	25	2.09	188	DNT		3	02H	7.66		TEH	TEC	.610	MBART	27	C
39	25	2.03	183	DNT		1	02H	7.14		02H	02H	.610	ZPSNM	86	H
39	25	3.79	187	DNT		1	02H	7.86		02H	02H	.610	ZPSNM	86	H
39	29	.57	111	HNI		3	01H	20.84		TEH	TEC	.610	MBART	27	C
39	29	2.37	178	DNT		3	07H	1.52		TEH	TEC	.610	MBART	27	C
39	35	4.42	181	DNT		P1	08H	.51		TEH	TEC	.610	MBART	27	C
39	35	.39	135	HNI		3	10C	40.04		TEH	TEC	.610	MBART	27	C
39	35	2.93	36	DNT		1	08H	.43		08H	08H	.610	ZPSNM	74	H
39	36	2.75	189	DNT		3	05H	35.44		TEH	TEC	.610	MBART	25	C
39	36	3.78	185	DNT		1	05H	35.44		05H	05H	.610	ZPSNM	84	H
39	44	3.03	178	DNT		P1	09C	.45		TEH	TEC	.610	MBART	31	C
39	46	1.04	125	HNI		3	02H	7.86		TEH	TEC	.610	MBART	29	C
39	46	2.55	83	HNI		6	03H	15.59		TEH	TEC	.610	MBART	29	C
39	46	2.32	80	HNI		6	07H	34.32		TEH	TEC	.610	MBART	29	C
39	46	1.18	36	HNI		6	AV4	22.43		TEH	TEC	.610	MBART	29	C
39	46	.88	140	HNI		3	10C	8.38		TEH	TEC	.610	MBART	29	C
39	46	.79	73	HNI		6	11C	4.54		TEH	TEC	.610	MBART	29	C
39	47	3.29	186	DNT		3	10C	7.04		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
39	55	.78	144	HNI		3	AV1	22.57		TEH	TEC	.610	MBART	31	C
39	55	1.11	141	HNI		3	13C	7.45		TEH	TEC	.610	MBART	31	C
39	55	2.28	140	HNI		3	16C	2.34		TEH	TEC	.610	MBART	31	C
39	63	.84	142	HNI		3	09C	1.50		TEH	TEC	.610	MBART	43	C
39	64	.33	129	HNI		3	11C	21.95		TEH	TEC	.610	MBART	43	C
39	67	.43	82	HNI		3	01H	24.81		TEH	TEC	.610	MBART	43	C
39	70	.53	112	HNI		3	08H	1.87		TEH	TEC	.610	MBART	43	C
39	75	.78	55	HNI		3	08H	1.74		TEH	TEC	.610	MBART	43	C
39	77	2.40	175	DNT		P1	14C	.31		TEH	TEC	.610	MBART	43	C
39	79	4.41	186	DNT		3	AV4	22.30		TEH	TEC	.610	MBART	43	C
39	92	.86	136	HNI		3	01H	8.77		TEH	TEC	.610	MBART	43	C
39	95	1.89	178	HNI		3	05H	10.50	12.88	TEH	TEC	.610	MBART	43	C
39	96	.82	143	HNI		3	03H	25.67		TEH	TEC	.610	MBART	43	C
39	98	2.13	186	DNT		3	03H	6.88		TEH	TEC	.610	MBART	41	C
39	98	4.69	180	DNT		P1	AV1	.05		TEH	TEC	.610	MBART	41	C
39	98	1.83	175	INR	0	P1	09C	.63		TEH	TEC	.610	MBART	41	C
40	18	.50	46	HNI		3	TSH	1.75		TEH	TEC	.610	MBART	21	C
40	26	.28	106	HNI		3	03H	7.08		TEH	TEC	.610	MBART	25	C
40	26	.30	140	NQI		3	10C	38.14		TEH	TEC	.610	MBART	25	C
40	26	.94	74	HNI		6	13C	31.01		TEH	TEC	.610	MBART	25	C
40	26	.13	141	VOL		2	10C	38.14		10C	10C	.610	ZPSNM	71	C
40	33	.53	78	HNI		3	11C	3.81		TEH	TEC	.610	MBART	27	C
40	37	.64	138	HNI		3	13C	8.46		TEH	TEC	.610	MBART	27	C
40	39	.20	135	HNI		3	11C	7.75		TEH	TEC	.610	MBART	29	C
40	48	3.83	186	DNT		3	AV4	16.57		TEH	TEC	.610	MBART	31	C
40	50	.30	151	HNI		P1	08H	-1.26		TEH	TEC	.610	MBART	31	C
40	51	1.34	150	HNI		3	05H	24.81		TEH	TEC	.610	MBART	29	C
40	59	1.13	57	HNI		3	09C	32.44		TEH	TEC	.610	MBART	39	C
40	59	.53	32	INR		3	09C	33.41		TEH	TEC	.610	MBART	39	C
40	60	.56	131	HNI		3	02H	10.77		TEH	TEC	.610	MBART	37	C
40	63	2.31	186	DNT		3	04H	4.11		TEH	TEC	.610	MBART	37	C
40	63	1.80	186	INR	0	3	04H	9.05		TEH	TEC	.610	MBART	37	C
40	63	3.89	190	DNT		3	18C	5.17		TEH	TEC	.610	MBART	37	C
40	72	2.00	190	DNT		3	14C	16.70		TEH	TEC	.610	MBART	37	C
40	72	.48	185	DNT		2	14C	16.70		14C	14C	.610	ZPSNM	73	C
40	75	2.41	186	DNT		3	TSH	5.75		TEH	TEC	.610	MBART	37	C
40	75	.52	136	HNI		3	18C	5.45		TEH	TEC	.610	MBART	37	C
40	75	.37	183	DNT		2	TSH	5.75		TSH	TSH	.610	ZPSNM	84	H
40	84	.03	187	INR	0	3	19C	8.63		TEH	TEC	.610	MBART	37	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
40	97	4.76	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	43	C
41	25	.71	123	HNI		3	13C	2.81		TEH	TEC	.610	MBART	27	C
41	29	.81	91	HNI		3	03H	6.76		TEH	TEC	.610	MBART	27	C
41	32	2.86	187	DNT		3	02H	17.58		TEH	TEC	.610	MBART	25	C
41	34	2.49	189	DNT		P1	02H	.08		TEH	TEC	.610	MBART	25	C
41	34	1.87	192	INR		3	05H	16.55		TEH	TEC	.610	MBART	25	C
41	34	2.59	193	DNT		3	08H	26.07		TEH	TEC	.610	MBART	25	C
41	34	2.57	190	DNT		3	AV1	19.81		TEH	TEC	.610	MBART	25	C
41	34	2.65	190	DNT		3	AV4	8.48		TEH	TEC	.610	MBART	25	C
41	34	2.48	190	DNT		3	AV4	15.41		TEH	TEC	.610	MBART	25	C
41	34	1.98	190	INR		3	09C	23.40		TEH	TEC	.610	MBART	25	C
41	34	1.87	190	INR		3	13C	1.55		TEH	TEC	.610	MBART	25	C
41	40	2.39	179	DNT		3	01H	13.42		TEH	TEC	.610	MBART	29	C
41	40	30.11	186	DNT		3	03H	32.57		TEH	TEC	.610	MBART	29	C
41	40	3.47	189	DNT		1	01H	13.35		01H	01H	.610	ZPSNM	86	H
41	40	7.62	187	DNT		1	03H	32.72		03H	03H	.610	ZPSNM	86	H
41	40	4.66	185	DNT		1	03H	32.60		03H	03H	.610	ZPSNM	108	H
41	45	.37	118	HNI		3	11C	31.42		TEH	TEC	.610	MBART	29	C
41	45	.70	132	HNI		3	11C	35.23		TEH	TEC	.610	MBART	29	C
41	50	.28	135	HNI		3	13C	15.79		TEH	TEC	.610	MBART	31	C
41	50	.37	94	NQI		3	TSC	5.19		TEH	TEC	.610	MBART	31	C
41	50	.82	96	VOL		1	TSC	5.46		TSC	TSC	.610	ZPSNM	73	C
41	53	1.95	112	HNI		3	01H	17.44		TEH	TEC	.610	MBART	29	C
41	53	.90	127	HNI		3	05H	16.26		TEH	TEC	.610	MBART	29	C
41	60	.54	130	HNI		3	02H	27.97		TEH	TEC	.610	MBART	37	C
41	61	.26	126	HNI		3	07H	27.45		TEH	TEC	.610	MBART	39	C
41	67	2.72	187	DNT		3	12C	33.12		TEH	TEC	.610	MBART	39	C
41	67	.42	183	DNT		2	12C	33.20		12C	12C	.610	ZPSNM	73	C
41	69	2.01	174	DNT		3	12C	38.80		TEH	TEC	.610	MBART	39	C
41	69	.23	182	DNT		2	12C	38.80		12C	12C	.610	ZPSNM	73	C
41	71	.79	101	HNI		3	08H	1.66		TEH	TEC	.610	MBART	39	C
41	76	.66	119	HNI		3	10C	28.32		TEH	TEC	.610	MBART	39	C
41	78	.68	146	HNI		3	TSC	1.60		TEH	TEC	.610	MBART	39	C
41	80	.80	134	HNI		3	15C	5.60		TEH	TEC	.610	MBART	39	C
41	82	2.10	173	DNT		P1	09C	.53		TEH	TEC	.610	MBART	39	C
41	82	1.81	23	DNT		1	09C	.45		09C	09C	.610	ZPSNM	67	C
41	87	3.67	182	DNT		3	AV3	9.67		TEH	TEC	.610	MBART	39	C
41	92	.87	125	HNI		3	09C	18.49		TEH	TEC	.610	MBART	43	C
41	93	.30	153	HNI		3	11C	31.28		TEH	TEC	.610	MBART	43	C
42	21	2.39	47	HNI		3	TSH	1.29		TEH	TEC	.610	MBART	21	C
42	21	3.52	183	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	21	C
42	21	.29	150	HNI		3	10C	1.98		TEH	TEC	.610	MBART	21	C
42	21	.41	175	DNT		2	AV2	.00		AV2	08H	.580	ZPUDT	102	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
42	23	1.20	130	HNI		3	16C	8.58		TEH	TEC	.610	MBART	23	C
42	23	.67	138	HNI		3	18C	6.56		TEH	TEC	.610	MBART	23	C
42	25	.55	129	HNI		P1	08H	-.57		TEH	TEC	.610	MBART	27	C
42	25	3.63	175	DNT		P1	08H	.54		TEH	TEC	.610	MBART	27	C
42	30	.43	146	HNI		3	07H	18.68		TEH	TEC	.610	MBART	25	C
42	30	.19	141	HNI		3	18C	3.88		TEH	TEC	.610	MBART	25	C
42	31	6.92	181	DNT		P1	09C	.55		TEH	TEC	.610	MBART	27	C
42	31	5.19	192	DNT		1	09C	.48		09C	09C	.610	ZPSNM	103	C
42	34	.61	85	HNI		3	09C	16.19		TEH	TEC	.610	MBART	25	C
42	38	5.01	179	DNT		P1	08H	.57		TEH	TEC	.610	MBART	25	C
42	38	3.95	10	DNT		1	08H	.53		08H	08H	.610	ZPSNM	74	H
42	41	.93	143	HNI		3	01H	18.06		TEH	TEC	.610	MBART	29	C
42	41	1.18	138	HNI		3	02H	15.93		TEH	TEC	.610	MBART	29	C
42	43	1.92	185	INR	0	3	13C	10.34		TEH	TEC	.610	MBART	29	C
42	44	1.94	173	INR	0	P1	08H	.51		TEH	TEC	.610	MBART	31	C
42	45	1.90	0	NQI		P2	18C	.38		TEH	TEC	.610	MBART	29	C
42	45	.76	58	SVI		2	18C	.48		18C	18C	.610	ZPSNM	69	C
42	45	.55	83	PLP		8	18C	.55		18C	18C	.610	ZPSNM	69	C
42	45	.46	116	SVI	31	1	18C	.49		18C	18C	.610	ZPSNM	113	C
42	45	.56	87	PLP		8	18C	.49		18C	18C	.610	ZPSNM	113	C
42	45	.86	55	PID		2	18C	.50		18C	18C	.610	ZPSNM	113	C
42	46	.53	95	NQI		P2	18C	.45		TEH	TEC	.610	MBART	31	C
42	46	.58	85	PLP		8	18C	.40		18C	18C	.610	ZPSNM	69	C
42	46	.46	80	SVI	0	2	18C	.47		18C	18C	.610	ZPSNM	69	C
42	46	.44	73	PID		2	18C	.44		18C	18C	.610	ZPSNM	113	C
42	46	.50	91	PLP		8	18C	.45		18C	18C	.610	ZPSNM	113	C
42	46	.64	162	SVI	17	P3	18C	.53		18C	18C	.610	ZPSNM	113	C
42	59	1.99	141	HNI		3	12C	40.16		TEH	TEC	.610	MBART	39	C
42	60	.18	118	HNI		3	14C	9.38		TEH	TEC	.610	MBART	37	C
42	60	.71	137	HNI		3	15C	8.89		TEH	TEC	.610	MBART	37	C
42	60	.59	130	HNI		3	15C	10.26		TEH	TEC	.610	MBART	37	C
42	60	1.06	138	HNI		3	16C	9.80		TEH	TEC	.610	MBART	37	C
42	60	1.82	83	HNI		6	17C	9.01		TEH	TEC	.610	MBART	37	C
42	61	2.14	184	DNT		P1	03H	.44		TEH	TEC	.610	MBART	37	C
42	61	2.83	188	DNT		3	03H	16.27		TEH	TEC	.610	MBART	37	C
42	61	2.06	192	DNT		3	AV1	13.48		TEH	TEC	.610	MBART	37	C
42	61	6.98	192	DNT		3	AV4	17.07		TEH	TEC	.610	MBART	37	C
42	86	.60	49	HNI		P1	13C	.03		TEH	TEC	.610	MBART	37	C
42	87	.28	92	HNI		3	14C	4.91		TEH	TEC	.610	MBART	37	C
42	89	2.74	173	DNT		3	09C	-.89		TEH	TEC	.610	MBART	37	C
42	92	.67	142	HNI		3	12C	18.58		TEH	TEC	.610	MBART	37	C
42	93	.51	143	HNI		3	01H	18.55		TEH	TEC	.610	MBART	37	C
42	93	1.32	145	HNI		3	AV1	-11.59	29.59	TEH	TEC	.610	MBART	37	C
42	94	2.14	182	DNT		3	05H	16.59		TEH	TEC	.610	MBART	37	C
42	94	2.69	185	DNT		3	05H	22.48		TEH	TEC	.610	MBART	37	C
42	94	4.93	189	DNT		3	AV1	18.58		TEH	TEC	.610	MBART	37	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
42	94	2.36	184	DNT		3	AV1	24.53		TEH	TEC	.610	MBART	37	C
43	23	.47	134	NQI		3	13C	3.31		TEH	TEC	.610	MBART	23	C
43	23	.20	116	VOL		2	13C	3.31		13C	13C	.610	ZPSNM	71	C
43	23	.08	103	VOL		2	13C	5.75		13C	13C	.610	ZPSNM	71	C
43	24	2.60	189	DNT		3	19C	5.46		TEH	TEC	.610	MBART	21	C
43	24	.07	112	VOL		2	19C	4.39		19C	19C	.610	ZPSNM	71	C
43	24	.14	198	DNT		2	19C	5.46		19C	19C	.610	ZPSNM	71	C
43	25	3.03	179	DNT		3	01H	21.08		TEH	TEC	.610	MBART	27	C
43	26	.25	106	HNI		3	13C	2.18		TEH	TEC	.610	MBART	25	C
43	26	.26	132	HNI		3	14C	14.89		TEH	TEC	.610	MBART	25	C
43	27	3.75	190	DNT		3	15C	5.38		TEH	TEC	.610	MBART	27	C
43	27	2.10	189	DNT		P1	16C	.08		TEH	TEC	.610	MBART	27	C
43	27	2.20	190	DNT		3	16C	11.65		TEH	TEC	.610	MBART	27	C
43	27	1.03	358	DNT		1	15C	5.38		15C	14C	.610	ZPSNM	105	C
43	27	.53	358	DNT		1	16C	.08		16C	16C	.610	ZPSNM	105	C
43	27	.62	188	DNT		1	16C	11.61		16C	16C	.610	ZPSNM	105	C
43	30	.63	135	HNI		3	09C	2.21		TEH	TEC	.610	MBART	25	C
43	35	2.73	174	DNT		3	07H	3.63		TEH	TEC	.610	MBART	27	C
43	35	3.62	179	DNT		3	07H	13.68		TEH	TEC	.610	MBART	27	C
43	35	2.26	174	DNT		P1	09C	.47		TEH	TEC	.610	MBART	27	C
43	35	2.82	16	DNT		1	07H	3.63		07H	07H	.610	ZPSNM	84	H
43	35	2.77	188	DNT		1	07H	13.68		07H	07H	.610	ZPSNM	84	H
43	36	3.64	184	DNT		3	07H	22.57		TEH	TEC	.610	MBART	25	C
43	36	3.57	184	DNT		3	08H	5.97		TEH	TEC	.610	MBART	25	C
43	36	3.00	182	DNT		3	08H	7.12		TEH	TEC	.610	MBART	25	C
43	39	.35	92	HNI		3	10C	40.70		TEH	TEC	.610	MBART	29	C
43	39	.44	63	HNI		3	18C	14.37	16.78	TEH	TEC	.610	MBART	29	C
43	41	1.94	78	HNI		6	05H	26.42		TEH	TEC	.610	MBART	29	C
43	47	1.46	128	HNI		3	AV4	25.17		TEH	TEC	.610	MBART	29	C
43	47	.62	131	HNI		3	09C	1.63		TEH	TEC	.610	MBART	29	C
43	47	1.19	104	HNI		3	12C	15.68		TEH	TEC	.610	MBART	29	C
43	49	6.01	183	DNT		P1	09C	.53		TEH	TEC	.610	MBART	29	C
43	49	4.18	7	DNT		1	09C	.52		09C	09C	.610	ZPSNM	69	C
43	50	2.88	119	HNI		3	13C	33.31		TEH	TEC	.610	MBART	31	C
43	56	4.08	181	DNT		P1	AV2	.19		TEH	TEC	.610	MBART	35	C
43	56	1.51	172	INR	0	3	AV3	-.50		TEH	TEC	.610	MBART	35	C
43	56	3.19	10	DNT		1	AV2	.19		AV2	AV2	.580	ZPUDT	90	H
43	56	.36	184	DNT		2	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
43	59	.14	106	PLP		8	18C	.57		18C	18C	.610	ZPSNM	97	C
43	60	2.89	195	DNT		3	AV4	22.96		TEH	TEC	.610	MBART	37	C
43	60	.41	87	PLP		8	18C	.56		18C	18C	.610	ZPSNM	113	C
43	65	2.30	185	DNT		3	07H	35.49		TEH	TEC	.610	MBART	39	C
43	65	.23	127	HNI		3	10C	18.64		TEH	TEC	.610	MBART	39	C
43	65	.52	28	DNT		1	07H	35.73		07H	07H	.610	ZPSNM	84	H
43	67	2.04	72	HNI		6	11C	16.68		TEH	TEC	.610	MBART	39	C
43	79	2.00	184	DNT		3	17C	10.11		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
43	79	.47	184	DNT		2	17C	10.11		17C	17C	.610	ZPSNM	73	C
43	90	.70	83	HNI		3	14C	9.25		TEH	TEC	.610	MBART	39	C
43	91	.44	133	HNI		3	11C	8.19		TEH	TEC	.610	MBART	39	C
43	91	.20	92	PLP		8	18C	.54		18C	18C	.610	ZPSNM	113	C
43	91	.16	66	VOL	20	1	18C	.57		18C	18C	.610	ZPSNM	113	C
43	91	.29	78	PID		2	18C	.54		18C	18C	.610	ZPSNM	117	C
43	92	.69	74	SVI	0	2	18C	.46		18C	18C	.610	ZPSNM	65	C
43	92	.21	88	PLP		8	18C	.50		18C	18C	.610	ZPSNM	65	C
43	92	.20	90	PLP		8	18C	.45		18C	18C	.610	ZPSNM	113	C
43	92	.57	157	SVI	34	1	18C	.45		18C	18C	.610	ZPSNM	113	C
43	92	.41	80	PID		2	18C	.50		18C	18C	.610	ZPSNM	113	C
43	93	.51	126	HNI		3	TSH	4.12		TEH	TEC	.610	MBART	39	C
43	93	8.40	180	DNT		P1	AV1	-.03		TEH	TEC	.610	MBART	39	C
43	93	1.79	176	INR		P1	AV3	-.16		TEH	TEC	.610	MBART	39	C
43	93	1.72	352	DNT		1	AV3	-.16		AV3	AV3	.580	ZPUDT	93	C
44	23	4.03	26	HNI		3	TSH	1.31		TEH	TEC	.610	MBART	23	C
44	23	2.16	186	DNT		3	02H	14.50		TEH	TEC	.610	MBART	23	C
44	23	11.42	183	DNT		3	AV3	-1.29		TEH	TEC	.610	MBART	23	C
44	23	7.82	182	DNT		P1	AV3	-.18		TEH	TEC	.610	MBART	23	C
44	23	.10	46	VOL		2	TSH	1.28		TEH	TSH	.610	ZPSNM	50	H
44	23	.10	51	PID		2	TSH	1.28		TSH	TSH	.610	ZPSNM	114	H
44	26	5.58	188	DNT		3	01H	16.08		TEH	TEC	.610	MBART	25	C
44	27	3.50	174	DNT		3	11C	27.85		TEH	TEC	.610	MBART	27	C
44	29	.20	156	INR	0	3	07H	15.30		TEH	TEC	.610	MBART	27	C
44	29	.31	127	HNI		3	07H	16.49		TEH	TEC	.610	MBART	27	C
44	30	.65	139	HNI		3	AV1	27.98		TEH	TEC	.610	MBART	25	C
44	32	2.32	182	DNT		3	TSH	4.81		TEH	TEC	.610	MBART	25	C
44	32	1.30	190	DNT		1	TSH	4.77		TSH	01H	.610	ZPSNM	86	H
44	33	1.43	133	HNI		3	17C	7.84		TEH	TEC	.610	MBART	27	C
44	35	3.01	171	DNT		3	07H	4.46		TEH	TEC	.610	MBART	27	C
44	35	4.03	177	DNT		P1	08H	.40		TEH	TEC	.610	MBART	27	C
44	35	1.50	144	INR	0	P1	09C	-.58		TEH	TEC	.610	MBART	27	C
44	35	5.02	178	DNT		P1	09C	.53		TEH	TEC	.610	MBART	27	C
44	35	.26	131	HNI		3	11C	23.71		TEH	TEC	.610	MBART	27	C
44	35	1.34	6	DNT		1	09C	.49		09C	09C	.610	ZPSNM	103	C
44	36	4.58	183	DNT		3	08H	4.93		TEH	TEC	.610	MBART	25	C
44	37	.29	134	HNI		3	12C	40.81		TEH	TEC	.610	MBART	27	C
44	39	2.94	74	HNI		6	08H	5.22		TEH	TEC	.610	MBART	29	C
44	39	.99	127	HNI		3	13C	11.32		TEH	TEC	.610	MBART	29	C
44	48	2.41	191	DNT		3	12C	10.29		TEH	TEC	.610	MBART	31	C
44	49	.88	129	HNI		3	11C	39.33		TEH	TEC	.610	MBART	29	C
44	50	.86	69	HNI		3	02H	3.92		TEH	TEC	.610	MBART	31	C
44	50	4.42	175	DNT		3	10C	38.45		TEH	TEC	.610	MBART	31	C
44	50	12.64	180	DNT		3	10C	39.60		TEH	TEC	.610	MBART	31	C
44	54	1.71	139	HNI		3	02H	10.65		TEH	TEC	.610	MBART	31	C
44	54	.69	138	HNI		3	10C	21.88		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
44	56	10.58	180	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	35	C
44	56	2.18	177	DNT		3	AV3	-.97		TEH	TEC	.610	MBART	35	C
44	56	5.65	179	DNT		3	AV3	-.47		TEH	TEC	.610	MBART	35	C
44	56	3.23	181	DNT		P1	AV3	.05		TEH	TEC	.610	MBART	35	C
44	56	2.12	351	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
44	56	1.01	342	DNT		2	AV2	.00		AV2	08H	.580	ZPUDT	102	H
44	59	6.38	183	DNT		P1	AV2	-.08		TEH	TEC	.610	MBART	31	C
44	59	5.80	180	DNT		P1	AV2	.29		TEH	TEC	.610	MBART	31	C
44	59	6.14	181	DNT		P1	AV3	-.29		TEH	TEC	.610	MBART	31	C
44	59	5.08	182	DNT		P1	AV3	.18		TEH	TEC	.610	MBART	31	C
44	60	.23	92	PLP		8	18C	.60		18C	18C	.610	ZPSNM	113	C
44	67	.64	72	HNI		3	05H	9.96		TEH	TEC	.610	MBART	37	C
44	68	2.91	183	DNT		3	04H	33.29		TEH	TEC	.610	MBART	37	C
44	72	.29	116	HNI		3	14C	1.90		TEH	TEC	.610	MBART	37	C
44	74	3.44	176	DNT		P1	09C	.50		TEH	TEC	.610	MBART	37	C
44	75	2.60	193	DNT		3	17C	5.94		TEH	TEC	.610	MBART	37	C
44	75	3.79	27	DNT		1	17C	5.81		17C	17C	.610	ZPSNM	73	C
44	80	2.89	177	DNT		P1	09C	-.77		TEH	TEC	.610	MBART	37	C
44	80	1.43	64	ADI		6	13C	35.00		TEH	TEC	.610	MBART	37	C
44	80	2.36	10	DNT		1	09C	-.76		09C	09C	.610	ZPSNM	67	C
44	82	3.14	183	DNT		3	05H	39.26		TEH	TEC	.610	MBART	37	C
44	82	2.11	184	DNT		P1	06H	.58		TEH	TEC	.610	MBART	37	C
44	82	2.04	183	DNT		3	06H	9.56		TEH	TEC	.610	MBART	37	C
44	82	3.54	188	DNT		3	06H	15.83		TEH	TEC	.610	MBART	37	C
44	82	7.32	4	DNT		1	05H	39.63		05H	05H	.610	ZPSNM	84	H
44	82	4.76	185	DNT		1	06H	.58		06H	06H	.610	ZPSNM	84	H
44	82	3.96	185	DNT		1	06H	.62		06H	06H	.610	ZPSNM	84	H
44	82	4.19	183	DNT		1	06H	9.69		06H	06H	.610	ZPSNM	84	H
44	82	5.14	185	DNT		1	06H	15.83		06H	06H	.610	ZPSNM	84	H
44	84	3.99	175	DNT		3	03H	10.62		TEH	TEC	.610	MBART	37	C
44	84	.45	85	HNI		3	03H	11.65		TEH	TEC	.610	MBART	37	C
44	84	3.28	193	DNT		1	03H	10.62		03H	03H	.610	ZPSNM	84	H
44	90	.22	84	PLP		8	18C	.54		18C	18C	.610	ZPSNM	117	C
44	91	.44	137	HNI		3	01H	18.86		TEH	TEC	.610	MBART	37	C
44	91	.88	0	PCT	16	P4	AV2	-.03		TEH	TEC	.610	MBART	37	C
44	92	2.71	143	HNI		3	04H	35.83		TEH	TEC	.610	MBART	37	C
45	24	3.45	23	HNI		3	TSH	1.37		TEH	TEC	.610	MBART	21	C
45	24	2.20	185	DNT		3	TSH	4.64		TEH	TEC	.610	MBART	21	C
45	26	4.12	186	DNT		3	10C	37.14		TEH	TEC	.610	MBART	25	C
45	26	.53	180	DNT		2	10C	37.14		10C	10C	.610	ZPSNM	71	C
45	34	.16	105	HNI		3	07H	41.48		TEH	TEC	.610	MBART	25	C
45	35	3.28	175	DNT		3	06H	33.00		TEH	TEC	.610	MBART	27	C
45	35	6.68	180	DNT		3	07H	15.90		TEH	TEC	.610	MBART	27	C
45	35	3.05	184	DNT		3	11C	12.85		TEH	TEC	.610	MBART	27	C
45	35	2.19	185	DNT		3	12C	37.86		TEH	TEC	.610	MBART	27	C
45	35	2.06	185	DNT		3	13C	30.70		TEH	TEC	.610	MBART	27	C
45	35	2.32	186	DNT		3	15C	14.11		TEH	TEC	.610	MBART	27	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
45	35	3.24	186	DNT		3	15C	14.69		TEH	TEC	.610	MBART	27	C
45	35	2.10	186	DNT		3	17C	31.84		TEH	TEC	.610	MBART	27	C
45	38	8.51	180	DNT		3	AV1	4.70		TEH	TEC	.610	MBART	25	C
45	38	3.31	177	DNT		3	13C	38.55		TEH	TEC	.610	MBART	25	C
45	38	.35	85	HNI		3	14C	.86		TEH	TEC	.610	MBART	25	C
45	38	2.54	165	DNT		P1	15C	-.29		TEH	TEC	.610	MBART	25	C
45	38	.35	85	INR		3	15C	18.68		TEH	TEC	.610	MBART	25	C
45	38	.19	84	HNI		P1	16C	.21		TEH	TEC	.610	MBART	25	C
45	38	.32	91	INR		3	17C	18.22		TEH	TEC	.610	MBART	25	C
45	38	.62	123	HNI		3	18C	8.35		TEH	TEC	.610	MBART	25	C
45	38	.23	20	INR		3	18C	8.83		TEH	TEC	.610	MBART	25	C
45	38	.41	182	DNT		2	13C	38.55		13C	13C	.610	ZPSNM	73	C
45	38	1.45	208	DNT		1	AV1	4.70		AV1	AV1	.580	ZPUDT	90	H
45	39	.66	92	HNI		3	AV3	1.08		TEH	TEC	.610	MBART	29	C
45	41	2.02	169	DNT		3	07H	19.80		TEH	TEC	.610	MBART	29	C
45	41	4.37	169	DNT		3	07H	38.94		TEH	TEC	.610	MBART	29	C
45	41	15.58	179	DNT		3	07H	40.35		TEH	TEC	.610	MBART	29	C
45	41	9.67	177	DNT		3	07H	41.31		TEH	TEC	.610	MBART	29	C
45	41	2.75	167	DNT		3	10C	3.00		TEH	TEC	.610	MBART	29	C
45	41	.36	113	HNI		3	10C	40.29		TEH	TEC	.610	MBART	29	C
45	41	3.81	172	DNT		3	10C	40.76		TEH	TEC	.610	MBART	29	C
45	41	.27	179	DNT		2	10C	3.00		10C	10C	.610	ZPSNM	73	C
45	41	.22	191	DNT		2	10C	40.75		10C	10C	.610	ZPSNM	73	C
45	41	3.48	199	DNT		1	08H	-4.06		08H	08H	.610	ZPSNM	100	H
45	41	10.94	184	DNT		1	08H	-2.65		08H	08H	.610	ZPSNM	100	H
45	41	7.26	183	DNT		1	08H	-1.69		08H	08H	.610	ZPSNM	100	H
45	42	4.14	189	DNT		3	05H	25.08		TEH	TEC	.610	MBART	31	C
45	42	2.10	183	DNT		1	05H	24.92		05H	05H	.610	ZPSNM	86	H
45	43	4.69	176	DNT		P1	08H	.65		TEH	TEC	.610	MBART	29	C
45	43	3.97	3	DNT		1	08H	.41		08H	08H	.610	ZPSNM	74	H
45	47	3.22	81	HNI		6	01H	8.93		TEH	TEC	.610	MBART	29	C
45	47	2.24	137	HNI		3	13C	10.85		TEH	TEC	.610	MBART	29	C
45	47	8.63	170	DNT		3	13C	12.01		TEH	TEC	.610	MBART	29	C
45	47	.24	85	HNI		3	15C	21.67		TEH	TEC	.610	MBART	29	C
45	47	1.06	130	HNI		3	17C	28.06		TEH	TEC	.610	MBART	29	C
45	47	2.58	163	DNT		3	17C	29.24		TEH	TEC	.610	MBART	29	C
45	47	.35	176	DNT		2	13C	12.01		13C	13C	.610	ZPSNM	73	C
45	47	.23	177	DNT		2	17C	29.24		17C	17C	.610	ZPSNM	73	C
45	50	2.29	169	DNT		3	07H	38.67		TEH	TEC	.610	MBART	31	C
45	50	2.50	170	DNT		3	07H	39.78		TEH	TEC	.610	MBART	31	C
45	50	2.17	170	DNT		P1	08H	-.08		TEH	TEC	.610	MBART	31	C
45	50	4.19	178	DNT		P1	09C	.50		TEH	TEC	.610	MBART	31	C
45	50	1.43	194	DNT		1	07H	38.80		07H	07H	.610	ZPSNM	86	H
45	50	2.67	189	DNT		1	07H	39.51		07H	07H	.610	ZPSNM	86	H
45	50	1.68	23	DNT		1	07H	41.82		07H	07H	.610	ZPSNM	86	H
45	54	2.17	186	DNT		3	03H	21.39		TEH	TEC	.610	MBART	31	C
45	54	3.04	185	DNT		3	03H	33.57		TEH	TEC	.610	MBART	31	C
45	54	1.33	188	DNT		1	03H	21.44		03H	03H	.610	ZPSNM	86	H
45	54	1.78	184	DNT		1	03H	33.78		03H	03H	.610	ZPSNM	86	H
45	55	1.91	182	INR	0	P1	AV2	.05		TEH	TEC	.610	MBART	31	C
45	55	2.30	140	HNI		3	11C	31.88		TEH	TEC	.610	MBART	31	C
45	56	3.83	182	DNT		P1	AV2	-.19		TEH	TEC	.610	MBART	35	C
45	56	6.41	181	DNT		P1	AV2	.16		TEH	TEC	.610	MBART	35	C
45	56	1.95	177	INR	0	P1	AV3	-.71		TEH	TEC	.610	MBART	35	C
45	56	1.92	176	DNT		1	AV3	-.35		AV3	AV3	.580	ZPUDT	93	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
45	56	2.80	184	DNT		1	AV2	.16		AV2	08H	.580	ZPUDT	102	H
45	59	2.40	181	DNT		P1	AV2	-.24		TEH	TEC	.610	MBART	31	C
45	61	1.87	131	HNI		3	02H	3.49		TEH	TEC	.610	MBART	37	C
45	64	6.62	177	DNT		P1	08H	-.24		TEH	TEC	.610	MBART	39	C
45	64	1.81	175	INR		P1	08H	.53		TEH	TEC	.610	MBART	39	C
45	64	8.64	179	DNT		P1	09C	.58		TEH	TEC	.610	MBART	39	C
45	64	2.42	136	HNI		3	09C	32.24		TEH	TEC	.610	MBART	39	C
45	64	.25	144	INR		3	09C	34.01		TEH	TEC	.610	MBART	39	C
45	64	2.75	173	DNT		3	10C	36.95		TEH	TEC	.610	MBART	39	C
45	64	1.92	191	DNT		1	09C	.46		09C	09C	.610	ZPSNM	67	C
45	64	.20	183	DNT		2	10C	36.95		10C	10C	.610	ZPSNM	73	C
45	64	4.66	4	DNT		1	08H	-.20		08H	08H	.610	ZPSNM	74	H
45	64	1.26	8	DNT		1	08H	.47		08H	08H	.610	ZPSNM	74	H
45	66	.26	135	HNI		3	10C	30.89		TEH	TEC	.610	MBART	39	C
45	68	2.53	171	DNT		3	10C	23.82		TEH	TEC	.610	MBART	39	C
45	68	.27	174	DNT		2	10C	23.82		10C	10C	.610	ZPSNM	73	C
45	70	3.84	182	DNT		3	01H	16.91		TEH	TEC	.610	MBART	39	C
45	70	.98	197	DNT		2	01H	16.91		01H	01H	.610	ZPSNM	84	H
45	73	.25	110	HNI		3	15C	18.13		TEH	TEC	.610	MBART	39	C
45	77	1.39	82	HNI		6	04H	5.56		TEH	TEC	.610	MBART	39	C
45	77	1.06	135	HNI		3	17C	18.66		TEH	TEC	.610	MBART	39	C
45	81	.92	135	HNI		3	02H	24.36		TEH	TEC	.610	MBART	39	C
45	81	1.57	127	HNI		3	02H	29.65		TEH	TEC	.610	MBART	39	C
45	85	.64	139	HNI		3	10C	24.99		TEH	TEC	.610	MBART	39	C
45	90	2.53	177	DNT		P1	AV1	-.16		TEH	TEC	.610	MBART	39	C
45	90	3.75	181	DNT		P1	AV1	.21		TEH	TEC	.610	MBART	39	C
45	90	2.05	190	DNT		3	AV1	16.18		TEH	TEC	.610	MBART	39	C
45	90	11.07	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
45	90	2.41	327	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
46	26	4.40	184	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	25	C
46	27	.34	154	INR	0	P1	09C	-.60		TEH	TEC	.610	MBART	27	C
46	29	2.35	170	DNT		3	11C	28.69		TEH	TEC	.610	MBART	27	C
46	29	.27	168	DNT		2	11C	28.69		11C	11C	.610	ZPSNM	71	C
46	30	2.36	171	DNT		P1	09C	.42		TEH	TEC	.610	MBART	25	C
46	30	3.53	7	DNT		1	09C	.42		09C	09C	.610	ZPSNM	67	C
46	34	3.03	64	HNI		6	03H	20.42		TEH	TEC	.610	MBART	25	C
46	34	.93	118	NQI		3	12C	8.71		TEH	TEC	.610	MBART	25	C
46	34	.17	72	VOL	0	2	12C	8.71		12C	12C	.610	ZPSNM	73	C
46	37	7.42	181	DNT		P1	08H	.45		TEH	TEC	.610	MBART	27	C
46	38	3.62	174	DNT		3	09C	-1.09		TEH	TEC	.610	MBART	25	C
46	39	.48	100	HNI		P1	08H	.44		TEH	TEC	.610	MBART	29	C
46	39	.45	133	HNI		3	10C	35.03		TEH	TEC	.610	MBART	29	C
46	41	.73	138	HNI		3	08H	-1.58		TEH	TEC	.610	MBART	29	C
46	50	3.21	173	DNT		3	10C	7.77		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
46	50	3.93	175	DNT		3	10C	38.92		TEH	TEC	.610	MBART	31	C
46	60	.32	129	HNI		3	17C	13.23		TEH	TEC	.610	MBART	39	C
46	60	.37	133	HNI		3	17C	23.79		TEH	TEC	.610	MBART	39	C
46	60	.59	124	HNI		3	17C	26.17		TEH	TEC	.610	MBART	39	C
46	60	.29	101	HNI		3	17C	28.43		TEH	TEC	.610	MBART	39	C
46	71	.49	80	HNI		3	13C	2.55		TEH	TEC	.610	MBART	37	C
46	72	3.99	182	DNT		3	08H	12.63		TEH	TEC	.610	MBART	37	C
46	72	.30	184	DNT		2	08H	13.59		AV1	08H	.580	ZPUDT	102	H
46	75	2.84	172	DNT		3	15C	4.06		TEH	TEC	.610	MBART	37	C
46	75	.23	176	DNT		2	15C	4.06		15C	15C	.610	ZPSNM	73	C
46	77	2.67	190	DNT		3	03H	25.64		TEH	TEC	.610	MBART	37	C
46	77	1.91	115	HNI		3	15C	19.81		TEH	TEC	.610	MBART	37	C
46	79	2.13	82	HNI		6	17C	28.82		TEH	TEC	.610	MBART	37	C
46	82	.69	136	HNI		3	12C	39.39		TEH	TEC	.610	MBART	37	C
46	82	.35	115	HNI		3	15C	7.24		TEH	TEC	.610	MBART	37	C
46	82	1.91	74	HNI		6	17C	15.33		TEH	TEC	.610	MBART	37	C
46	88	2.25	170	DNT		P1	08H	.53		TEH	TEC	.610	MBART	37	C
46	89	2.29	186	DNT		3	01H	20.38		TEH	TEC	.610	MBART	37	C
46	89	4.33	178	DNT		P1	08H	.58		TEH	TEC	.610	MBART	37	C
46	89	3.42	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	37	C
46	89	2.25	181	DNT		P1	AV3	.03		TEH	TEC	.610	MBART	37	C
46	89	2.15	178	DNT		P1	AV4	-.11		TEH	TEC	.610	MBART	37	C
46	89	3.05	180	DNT		P1	09C	.24		TEH	TEC	.610	MBART	37	C
46	89	2.85	172	DNT		3	10C	42.16		TEH	TEC	.610	MBART	37	C
46	89	2.18	5	DNT		1	09C	.23		09C	09C	.610	ZPSNM	67	C
46	89	3.83	4	DNT		1	08H	.50		08H	08H	.610	ZPSNM	74	H
46	89	2.31	348	DNT		1	AV3	.03		AV3	AV3	.580	ZPUDT	93	C
46	89	1.70	343	DNT		1	AV4	-.11		AV4	AV4	.580	ZPUDT	93	C
47	27	1.08	0	PCT	17	P4	AV3	.05		TEH	TEC	.610	MBART	25	C
47	27	.75	0	PCT	13	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
47	29	4.36	186	DNT		P1	AV4	.24		TEH	TEC	.610	MBART	27	C
47	29	2.27	188	DNT		3	09C	30.19		TEH	TEC	.610	MBART	27	C
47	29	2.42	171	DNT		3	11C	26.98		TEH	TEC	.610	MBART	27	C
47	29	.42	91	HNI		3	13C	30.63		TEH	TEC	.610	MBART	27	C
47	29	.33	175	DNT		2	11C	26.98		11C	11C	.610	ZPSNM	71	C
47	29	1.29	5	DNT		1	AV4	.24		AV4	AV4	.580	ZPUDT	93	C
47	32	2.85	183	DNT		3	08H	6.23		TEH	TEC	.610	MBART	25	C
47	32	.59	134	NQI		P1	09C	-.82		TEH	TEC	.610	MBART	25	C
47	32	2.70	184	DNT		P1	09C	.26		TEH	TEC	.610	MBART	25	C
47	32	.31	117	HNI		3	15C	16.03		TEH	TEC	.610	MBART	25	C
47	32	1.95	18	DNT		1	09C	.26		09C	09C	.610	ZPSNM	67	C
47	34	2.78	176	DNT		3	04H	29.34		TEH	TEC	.610	MBART	25	C
47	36	3.41	174	DNT		3	11C	32.34		TEH	TEC	.610	MBART	25	C
47	36	.36	14	DNT		2	11C	32.53		11C	11C	.610	ZPSNM	73	C
47	38	2.61	172	DNT		P1	08H	-.58		TEH	TEC	.610	MBART	25	C
47	38	9.57	184	DNT		P1	08H	.53		TEH	TEC	.610	MBART	25	C
47	38	4.55	177	DNT		3	AV4	1.27		TEH	TEC	.610	MBART	25	C
47	38	4.59	179	DNT		3	AV4	1.82		TEH	TEC	.610	MBART	25	C
47	38	2.68	177	DNT		P1	09C	-.24		TEH	TEC	.610	MBART	25	C
47	38	3.06	180	DNT		P1	09C	.50		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
47	38	3.16	174	DNT		3	09C	1.45		TEH	TEC	.610	MBART	25	C
47	38	.72	120	HNI		3	10C	41.65		TEH	TEC	.610	MBART	25	C
47	38	2.05	9	DNT		1	09C	-.24		09C	09C	.610	ZPSNM	69	C
47	38	1.17	13	DNT		1	09C	.50		09C	09C	.610	ZPSNM	69	C
47	38	2.63	15	DNT		1	08H	-.72		08H	08H	.610	ZPSNM	74	H
47	38	.50	182	DNT		2	08H	.53		08H	08H	.610	ZPSNM	74	H
47	38	1.30	189	DNT		1	AV4	1.27		AV4	AV4	.580	ZPUDT	111	C
47	38	2.21	192	DNT		1	AV4	1.82		AV4	AV4	.580	ZPUDT	111	C
47	38	2.20	194	DNT		1	AV4	2.67		AV4	AV4	.580	ZPUDT	111	C
47	41	2.98	183	DNT		3	07H	37.47		TEH	TEC	.610	MBART	29	C
47	41	6.86	177	DNT		3	07H	38.70		TEH	TEC	.610	MBART	29	C
47	41	2.98	173	DNT		3	10C	40.34		TEH	TEC	.610	MBART	29	C
47	44	.58	119	HNI		3	11C	33.99		TEH	TEC	.610	MBART	31	C
47	45	2.77	185	DNT		3	04H	30.36		TEH	TEC	.610	MBART	29	C
47	45	.37	330	INR	0	P1	18C	.21		TEH	TEC	.610	MBART	29	C
47	50	4.53	174	DNT		3	07H	36.08		TEH	TEC	.610	MBART	31	C
47	50	8.98	179	DNT		3	07H	37.19		TEH	TEC	.610	MBART	31	C
47	50	9.64	179	DNT		P1	09C	-.34		TEH	TEC	.610	MBART	31	C
47	50	6.48	174	DNT		P1	09C	-.03		TEH	TEC	.610	MBART	31	C
47	50	16.27	179	DNT		P1	09C	.26		TEH	TEC	.610	MBART	31	C
47	50	3.72	193	DNT		3	10C	42.29		TEH	TEC	.610	MBART	31	C
47	51	.95	141	HNI		3	17C	22.04		TEH	TEC	.610	MBART	29	C
47	62	.85	78	HNI		3	AV4	24.31		TEH	TEC	.610	MBART	39	C
47	62	3.16	62	HNI		6	09C	35.14		TEH	TEC	.610	MBART	39	C
47	62	.79	157	INR		6	09C	37.90		TEH	TEC	.610	MBART	39	C
47	70	2.37	75	HNI		6	17C	4.86		TEH	TEC	.610	MBART	39	C
47	72	.84	110	HNI		3	02H	14.58		TEH	TEC	.610	MBART	39	C
47	72	1.27	123	HNI		3	03H	6.18		TEH	TEC	.610	MBART	39	C
47	82	2.56	185	DNT		3	05H	2.01		TEH	TEC	.610	MBART	39	C
47	82	2.19	183	DNT		P1	09C	.60		TEH	TEC	.610	MBART	39	C
47	82	.48	82	HNI		3	13C	32.80		TEH	TEC	.610	MBART	39	C
47	83	.89	66	HNI		6	12C	19.05		TEH	TEC	.610	MBART	39	C
47	86	.71	144	HNI		3	15C	26.70		TEH	TEC	.610	MBART	39	C
47	87	4.36	181	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	37	C
47	87	3.28	179	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
47	87	1.45	341	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
47	88	.57	0	PCT	14	P4	AV2	.00		TEH	TEC	.610	MBART	39	C
47	88	.54	0	PCT	13	P4	AV4	.05		TEH	TEC	.610	MBART	39	C
48	29	3.07	178	DNT		3	TSH	1.51		TEH	TEC	.610	MBART	25	C
48	30	.74	122	HNI		3	02H	27.19		TEH	TEC	.610	MBART	25	C
48	30	5.02	186	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	25	C
48	30	1.29	3	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
48	31	2.53	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	27	C
48	31	2.99	4	DNT		P3	AV3	.00		AV3	AV3	.580	ZPUDT	91	C
48	33	4.97	187	DNT		3	13C	29.44		TEH	TEC	.610	MBART	27	C
48	33	2.44	186	DNT		3	17C	20.66		TEH	TEC	.610	MBART	27	C
48	35	2.37	183	DNT		P1	AV2	.13		TEH	TEC	.610	MBART	27	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
48	36	2.63	185	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	27	C
48	36	1.29	113	HNI		3	AV3	4.49		TEH	TEC	.610	MBART	27	C
48	36	.82	65	HNI		3	AV3	12.22		TEH	TEC	.610	MBART	27	C
48	37	.52	140	HNI		P1	08H	-.41		TEH	TEC	.610	MBART	27	C
48	37	4.39	179	DNT		P1	08H	.51		TEH	TEC	.610	MBART	27	C
48	40	.50	23	HNI		3	TSH	.84		TEH	TEC	.610	MBART	29	C
48	40	2.12	184	DNT		3	03H	29.53		TEH	TEC	.610	MBART	29	C
48	40	.42	61	HNI		3	13C	20.06		TEH	TEC	.610	MBART	29	C
48	41	2.97	171	DNT		3	07H	39.15		TEH	TEC	.610	MBART	29	C
48	41	3.54	172	DNT		3	10C	41.48		TEH	TEC	.610	MBART	29	C
48	42	2.98	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	31	C
48	42	2.08	166	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	90	H
48	44	3.35	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	31	C
48	44	.25	132	HNI		3	10C	18.38		TEH	TEC	.610	MBART	31	C
48	45	4.01	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
48	47	4.55	184	DNT		P1	AV2	.06		TEH	TEC	.610	MBART	29	C
48	47	2.16	358	DNT		1	AV2	.06		AV2	AV2	.580	ZPUDT	90	H
48	48	3.91	185	DNT		P1	AV2	.03		TEH	TEC	.610	MBART	31	C
48	48	2.71	182	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	31	C
48	48	3.63	174	DNT		1	AV2	.03		AV2	AV2	.580	ZPUDT	90	H
48	48	2.17	347	DNT		1	AV4	.03		AV4	AV4	.580	ZPUDT	93	C
48	49	3.30	179	DNT		3	07H	17.91		TEH	TEC	.610	MBART	29	C
48	49	3.73	184	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	29	C
48	49	3.77	178	DNT		P1	09C	-.79		TEH	TEC	.610	MBART	29	C
48	49	3.82	181	DNT		P1	09C	.24		TEH	TEC	.610	MBART	29	C
48	49	1.95	70	HNI		6	13C	5.73		TEH	TEC	.610	MBART	29	C
48	50	2.71	191	DNT		3	TSH	4.99		TEH	TEC	.610	MBART	31	C
48	50	1.27	153	HNI		3	07H	40.94		TEH	TEC	.610	MBART	31	C
48	50	4.66	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	31	C
48	50	.57	97	NQI		3	09C	2.38		TEH	TEC	.610	MBART	31	C
48	50	3.61	182	DNT		3	09C	18.04		TEH	TEC	.610	MBART	31	C
48	50	2.57	170	DNT		3	10C	38.21		TEH	TEC	.610	MBART	31	C
48	50	3.36	171	DNT		3	10C	38.66		TEH	TEC	.610	MBART	31	C
48	50	8.26	179	DNT		3	10C	39.76		TEH	TEC	.610	MBART	31	C
48	50	.97	116	HNI		3	10C	40.42		TEH	TEC	.610	MBART	31	C
48	50	.29	121	HNI		3	12C	2.25		TEH	TEC	.610	MBART	31	C
48	50	.21	189	DNT		2	10C	38.21		10C	10C	.610	ZPSNM	73	C
48	50	.24	176	DNT		2	10C	38.66		10C	10C	.610	ZPSNM	73	C
48	50	.47	184	DNT		2	10C	39.76		10C	10C	.610	ZPSNM	73	C
48	50	2.87	166	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	90	H
48	50	2.11	195	DNT		1	09C	18.04		09C	09C	.580	ZPUDT	111	C
48	51	1.91	179	INR	0	P1	AV1	-.08		TEH	TEC	.610	MBART	31	C
48	51	1.75	184	INR	0	P1	AV2	.05		TEH	TEC	.610	MBART	31	C
48	53	2.89	178	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	31	C
48	53	2.18	186	DNT		1	AV1	.00		AV1	AV1	.580	ZPUDT	90	H
48	63	2.37	184	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	37	C
48	64	2.13	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
48	65	3.21	184	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	37	C

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

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
48	66	2.40	179	DNT		3	08H	6.88		TEH	TEC	.610	MBART	37	C
48	66	3.96	182	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	37	C
48	66	2.58	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
48	66	3.06	183	DNT		P1	AV4	-.29		TEH	TEC	.610	MBART	37	C
48	66	2.94	183	DNT		P1	AV4	.11		TEH	TEC	.610	MBART	37	C
48	68	2.16	190	DNT		3	13C	37.79		TEH	TEC	.610	MBART	37	C
48	70	1.83	187	INR	0	3	02H	12.37		TEH	TEC	.610	MBART	37	C
48	70	2.65	185	DNT		3	02H	30.68		TEH	TEC	.610	MBART	37	C
48	70	2.31	186	DNT		3	02H	31.25		TEH	TEC	.610	MBART	37	C
48	70	2.31	183	DNT		3	04H	23.46		TEH	TEC	.610	MBART	37	C
48	70	3.38	186	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
48	70	8.29	181	DNT		3	AV2	8.73		TEH	TEC	.610	MBART	37	C
48	70	2.42	183	DNT		P1	AV4	.05		TEH	TEC	.610	MBART	37	C
48	70	2.33	188	DNT		3	09C	13.74		TEH	TEC	.610	MBART	37	C
48	70	3.76	185	DNT		3	15C	27.42		TEH	TEC	.610	MBART	37	C
48	71	3.21	186	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	37	C
48	71	2.32	187	DNT		P1	AV3	.11		TEH	TEC	.610	MBART	37	C
48	72	2.37	183	DNT		P1	AV2	.08		TEH	TEC	.610	MBART	37	C
48	74	1.34	136	HNI		3	11C	19.01		TEH	TEC	.610	MBART	37	C
48	75	3.85	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
48	79	2.00	175	DNT		3	05H	8.12		TEH	TEC	.610	MBART	37	C
48	79	1.65	194	DNT		1	05H	8.12		05H	05H	.610	ZPSNM	84	H
48	81	3.70	186	DNT		3	03H	13.68		TEH	TEC	.610	MBART	37	C
48	81	2.28	189	DNT		3	03H	16.72		TEH	TEC	.610	MBART	37	C
48	81	2.29	186	DNT		3	03H	18.16		TEH	TEC	.610	MBART	37	C
48	81	2.10	186	DNT		3	05H	10.32		TEH	TEC	.610	MBART	37	C
48	81	2.56	187	DNT		3	05H	20.68		TEH	TEC	.610	MBART	37	C
48	81	1.79	186	INR	0	3	05H	21.42		TEH	TEC	.610	MBART	37	C
48	81	2.58	185	DNT		3	05H	22.32		TEH	TEC	.610	MBART	37	C
48	85	3.97	184	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	37	C
48	85	1.05	331	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
49	31	12.04	183	DNT		P1	AV2	-.11		TEH	TEC	.610	MBART	25	C
49	31	6.92	195	DNT		1	AV2	-.11		AV2	AV2	.580	ZPUDT	90	H
49	32	4.25	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	25	C
49	33	3.07	183	DNT		P1	AV1	-.11		TEH	TEC	.610	MBART	25	C
49	33	5.35	185	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	25	C
49	35	2.16	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	25	C
49	35	.22	101	HNI		3	11C	40.47		TEH	TEC	.610	MBART	25	C
49	35	3.97	202	DNT		1	AV2	.01		AV2	AV2	.580	ZPUDT	90	H
49	36	.45	150	HNI		3	07H	34.68		TEH	TEC	.610	MBART	25	C
49	36	1.86	185	INR		3	13C	1.62		TEH	TEC	.610	MBART	25	C
49	36	.43	178	DNT		2	13C	1.62		13C	13C	.610	ZPSNM	73	C
49	37	.53	139	HNI		3	07H	24.59		TEH	TEC	.610	MBART	25	C
49	38	3.42	182	DNT		P1	AV2	-.11		TEH	TEC	.610	MBART	25	C
49	39	.56	79	HNI		6	07H	10.60		TEH	TEC	.610	MBART	29	C
49	39	2.81	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
49	39	3.66	176	DNT		P1	09C	.45		TEH	TEC	.610	MBART	29	C
49	39	3.50	171	DNT		3	10C	17.32		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	41	3.07	172	DNT		P1	08H	.47		TEH	TEC	.610	MBART	29	C
49	41	7.29	182	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	29	C
49	41	2.74	177	DNT		P1	09C	-.26		TEH	TEC	.610	MBART	29	C
49	43	5.28	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
49	43	3.12	173	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	90	H
49	44	1.65	173	INR	0	3	04H	14.61		TEH	TEC	.610	MBART	29	C
49	44	2.02	178	DNT		3	AV2	-.43		TEH	TEC	.610	MBART	29	C
49	44	5.66	183	DNT		P1	AV2	.08		TEH	TEC	.610	MBART	29	C
49	45	4.50	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
49	45	2.65	183	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	29	C
49	46	8.81	187	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
49	46	2.67	175	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	29	C
49	46	.19	119	HNI		3	10C	28.34		TEH	TEC	.610	MBART	29	C
49	46	4.36	80	HNI		6	13C	20.32		TEH	TEC	.610	MBART	29	C
49	46	2.16	358	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	90	H
49	47	2.25	179	DNT		P1	AV1	-.14		TEH	TEC	.610	MBART	29	C
49	47	5.61	179	DNT		3	AV2	-.37		TEH	TEC	.610	MBART	29	C
49	47	3.97	183	DNT		P1	AV2	.08		TEH	TEC	.610	MBART	29	C
49	47	3.45	180	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	29	C
49	47	3.45	194	DNT		1	AV2	-.08		AV2	AV2	.580	ZPUDT	90	H
49	48	3.60	180	DNT		P1	AV1	-.05		TEH	TEC	.610	MBART	29	C
49	48	4.95	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
49	48	4.39	181	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	29	C
49	49	4.82	180	DNT		P1	AV1	-.08		TEH	TEC	.610	MBART	29	C
49	49	3.92	181	DNT		P1	AV2	-.08		TEH	TEC	.610	MBART	29	C
49	49	3.78	181	DNT		P1	AV4	.05		TEH	TEC	.610	MBART	29	C
49	49	2.79	178	DNT		P1	09C	.24		TEH	TEC	.610	MBART	29	C
49	50	7.20	183	DNT		P1	AV1	.03		TEH	TEC	.610	MBART	29	C
49	50	6.97	184	DNT		P1	AV2	-.14		TEH	TEC	.610	MBART	29	C
49	50	1.78	183	INR	0	3	AV2	16.98		TEH	TEC	.610	MBART	29	C
49	50	4.96	182	DNT		P1	AV4	-.08		TEH	TEC	.610	MBART	29	C
49	50	2.78	174	DNT		3	10C	39.28		TEH	TEC	.610	MBART	29	C
49	50	.28	176	DNT		2	10C	39.28		10C	10C	.610	ZPSNM	73	C
49	50	5.71	187	DNT		1	AV1	.03		AV1	AV1	.580	ZPUDT	90	H
49	50	2.26	190	DNT		1	AV2	-.14		AV2	AV2	.580	ZPUDT	90	H
49	50	2.13	335	DNT		1	AV4	-.08		AV4	AV4	.580	ZPUDT	93	C
49	52	11.23	182	DNT		P1	AV1	.03		TEH	TEC	.610	MBART	29	C
49	52	6.00	182	DNT		P1	AV2	-.03		TEH	TEC	.610	MBART	29	C
49	52	6.46	182	DNT		P1	AV4	.08		TEH	TEC	.610	MBART	29	C
49	53	12.03	181	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	29	C
49	53	6.37	181	DNT		P1	AV2	.06		TEH	TEC	.610	MBART	29	C
49	53	3.14	178	DNT		P1	AV4	.05		TEH	TEC	.610	MBART	29	C
49	54	5.20	181	DNT		P1	AV1	.03		TEH	TEC	.610	MBART	29	C
49	54	5.01	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
49	54	4.37	179	DNT		P1	AV4	.08		TEH	TEC	.610	MBART	29	C
49	54	1.87	12	DNT		1	AV1	.03		AV1	AV1	.580	ZPUDT	90	H
49	54	1.40	182	DNT		1	AV4	.00		AV4	AV4	.580	ZPUDT	93	C
49	54	.77	160	DNT		2	AV1	.00		AV2	08H	.580	ZPUDT	102	H
49	54	.68	348	DNT		2	AV2	.00		AV2	08H	.580	ZPUDT	102	H
49	55	.77	118	HNI		3	06H	37.44		TEH	TEC	.610	MBART	35	C
49	55	5.93	181	DNT		P1	AV1	-.03		TEH	TEC	.610	MBART	35	C
49	55	1.58	182	INR	0	3	AV1	32.56		TEH	TEC	.610	MBART	35	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	55	10.22	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	35	C
49	55	4.98	179	DNT		P1	AV4	-.08		TEH	TEC	.610	MBART	35	C
49	56	2.27	178	DNT		P1	AV1	-.13		TEH	TEC	.610	MBART	35	C
49	56	1.93	173	INR	0	P1	AV1	.09		TEH	TEC	.610	MBART	35	C
49	56	6.45	181	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	35	C
49	56	2.31	183	DNT		3	AV3	-.76		TEH	TEC	.610	MBART	35	C
49	56	3.22	178	DNT		P1	AV4	.05		TEH	TEC	.610	MBART	35	C
49	59	6.56	181	DNT		P1	AV1	-.03		TEH	TEC	.610	MBART	39	C
49	59	8.92	181	DNT		P1	AV2	.03		TEH	TEC	.610	MBART	39	C
49	59	5.37	182	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	39	C
49	59	4.53	177	DNT		P1	AV4	.08		TEH	TEC	.610	MBART	39	C
49	60	2.11	176	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	60	8.23	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	60	3.24	179	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	60	4.82	181	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	61	3.61	180	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	61	.60	132	HNI		P1	13C	-.32		TEH	TEC	.610	MBART	39	C
49	62	5.32	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	62	2.58	183	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	39	C
49	62	5.07	182	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	63	4.46	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	63	4.11	181	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	63	.22	141	HNI		3	19C	6.94		TEH	TEC	.610	MBART	39	C
49	63	.34	149	HNI		3	19C	8.06		TEH	TEC	.610	MBART	39	C
49	64	3.42	180	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	64	6.19	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	64	2.90	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	64	3.30	179	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	64	.46	355	DNT		2	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
49	64	.63	4	DNT		1	AV4	.00		AV4	AV4	.580	ZPUDT	93	C
49	64	.54	171	DNT		2	AV1	.00		AV2	08H	.580	ZPUDT	102	H
49	64	.56	167	DNT		2	AV2	.00		AV2	08H	.580	ZPUDT	102	H
49	66	4.53	177	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	66	2.02	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	66	5.58	182	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	66	.37	117	HNI		3	12C	15.20		TEH	TEC	.610	MBART	39	C
49	68	4.04	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	68	2.25	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	68	3.22	182	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	68	.57	348	DNT		2	AV4	.00		AV4	AV4	.580	ZPUDT	93	C
49	69	.41	101	HNI		3	03H	24.64		TEH	TEC	.610	MBART	39	C
49	69	4.94	181	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	69	3.79	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	69	3.02	182	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	69	1.32	142	HNI		3	17C	6.21		TEH	TEC	.610	MBART	39	C
49	69	.44	343	DNT		2	AV4	.00		AV4	AV4	.580	ZPUDT	93	C
49	69	.65	170	DNT		2	AV1	.00		AV2	08H	.580	ZPUDT	102	H
49	69	.43	185	DNT		2	AV2	.00		AV2	08H	.580	ZPUDT	102	H
49	70	3.83	180	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	70	4.82	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	70	3.98	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	70	2.09	180	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	71	5.94	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	71	3.96	180	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	71	3.68	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	71	2.46	178	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	72	.36	143	HNI		3	07H	24.78		TEH	TEC	.610	MBART	39	C
49	72	4.64	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	72	4.18	182	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	72	2.85	180	DNT		P1	AV4	-.08		TEH	TEC	.610	MBART	39	C
49	72	.11	70	NQI		3	17C	14.53		TEH	TEC	.610	MBART	39	C
49	73	5.98	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	73	5.07	183	DNT		P1	AV3	-.08		TEH	TEC	.610	MBART	39	C
49	73	2.89	180	DNT		P1	AV4	-.08		TEH	TEC	.610	MBART	39	C
49	74	.36	66	HNI		3	06H	37.77		TEH	TEC	.610	MBART	39	C
49	74	2.85	177	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	74	5.09	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	74	5.78	182	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	74	3.43	181	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	75	2.17	174	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	75	3.89	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	75	3.20	181	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	75	1.78	345	DNT		1	AV4	.00		AV4	AV4	.580	ZPUDT	93	C
49	76	2.79	178	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	76	2.17	177	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	76	.29	104	HNI		3	10C	4.18		TEH	TEC	.610	MBART	39	C
49	77	2.53	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	77	3.46	181	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	77	4.46	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	77	3.65	184	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	77	4.32	178	DNT		P1	09C	.47		TEH	TEC	.610	MBART	39	C
49	77	5.02	13	DNT		1	09C	.42		09C	09C	.610	ZPSNM	67	C
49	77	.45	116	VOL	0	2	AV3	.00		AV3	AV4	.580	ZPUDT	111	C
49	78	3.00	178	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	78	2.76	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	78	3.19	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	78	5.15	183	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	78	4.68	176	DNT		P1	09C	.58		TEH	TEC	.610	MBART	39	C
49	78	1.33	181	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
49	78	2.37	162	DNT		1	AV1	.00		AV1	08H	.580	ZPUDT	102	H
49	79	4.54	180	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	79	3.13	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	79	4.16	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	79	2.68	180	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	79	7.11	180	DNT		P1	09C	.63		TEH	TEC	.610	MBART	39	C
49	80	4.78	180	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	80	3.53	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	80	4.18	182	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	80	3.33	180	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	80	2.95	176	DNT		P1	09C	.50		TEH	TEC	.610	MBART	39	C
49	81	3.39	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	81	4.22	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	81	3.78	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	81	3.14	181	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	82	3.12	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	39	C
49	82	4.89	186	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	82	2.82	182	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	82	3.88	184	DNT		P1	AV4	-.08		TEH	TEC	.610	MBART	39	C
49	82	.48	169	DNT		2	AV3	.00		AV3	AV3	.580	ZPUDT	93	C
49	82	1.83	334	DNT		1	AV4	-.02		AV4	AV4	.580	ZPUDT	93	C
49	83	2.40	176	DNT		P1	08H	-.37		TEH	TEC	.610	MBART	39	C
49	83	4.93	179	DNT		P1	08H	.63		TEH	TEC	.610	MBART	39	C
49	83	3.15	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
49	83	3.21	183	DNT		P1	AV3	-.16		TEH	TEC	.610	MBART	39	C
49	84	.76	140	HNI		3	05H	31.84		TEH	TEC	.610	MBART	39	C
49	84	2.03	181	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	39	C
49	84	2.02	181	DNT		3	AV2	1.66		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

Tubes: 1032 Records: 2491

Attachment C
SG 2C Eddy Current Indications and Anomalies

Indication Codes
SG - C
Catawba Unit 2 D5 EOC13 - 09/01/2004

Ind Type	Description
ADI	Indication Absolute Drift Indication
DNT	Anomaly Dent
HNI	Indication Has Not Changed Indication
INF	Other Indication Not Found
INR	Anomaly Indication Not Reportable
NDD	NDD No Degradation Detected
NDF	Other No Degradation Found
NQI	Indication Non-Quantifiable Indication
PCT	Indication Percent Indication
PID	PID Positive Identification
PLP	Indication Possible Loose Parts
RBD	Retest Retest - Bad Data
RIC	Incomplete Test Retest - Incomplete
SAT	Other Satisfactory
VOL	Indication Volumetric

Probe Codes
SG - C
Catawba Unit 2 D5 EOC13 - 09/01/2004

Code	Diameter	Rotating	Manufacturer Description Manufacturer
MBART	.610	No	WA610RPH Westinghouse MPI
VIS00	.001	No	VIS00 Visual Inspection
ZPSNM	.610	Yes	+PT610RPC3C Zetec
ZPUDT	.580	Yes	+PT580DT2C Zetec
ZPUDX	.540	Yes	540DUAL+PT Zetec
ZRTRP	.500	Yes	MB500MRPC1C Zetec

These codes are used in the following eddy current report for steam generator 2C.

SG-C All reported Indications and Anomalies pages 1-39 follow.

SG - C All Reported Indications And Anomalies

Catawba 2 EOC13 DDP 20040901 10/04/2004 07:21:18

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	1	.25	116	HNI		3	16C	31.72		09C	TEC	.610	MBART	55	C
1	6	.26	127	HNI		3	19C	2.79		09C	TEC	.610	MBART	55	C
1	13	.95	86	HNI		3	18C	21.39		09C	TEC	.610	MBART	55	C
1	14	.12	109	NQI		3	19C	5.10		09C	TEC	.610	MBART	55	C
1	15	.28	86	HNI		3	16C	17.99		09C	TEC	.610	MBART	55	C
1	15	1.25	42	HNI		3	16C	21.94		09C	TEC	.610	MBART	55	C
1	16	.61	133	HNI		3	01H	4.32		08H	TEH	.610	MBART	14	H
1	16	.34	138	HNI		3	12C	1.26		09C	TEC	.610	MBART	55	C
1	18	.28	114	HNI		3	18C	15.53		09C	TEC	.610	MBART	55	C
1	19	.62	121	HNI		3	01H	22.26		08H	TEH	.610	MBART	14	H
1	20	.25	79	HNI		3	18C	28.84		09C	TEC	.610	MBART	55	C
1	30	.79	61	HNI		3	05H	-1.93		08H	TEH	.610	MBART	14	H
1	30	.85	86	HNI		3	05H	1.83		08H	TEH	.610	MBART	14	H
1	30	.84	79	HNI		3	05H	5.19		08H	TEH	.610	MBART	14	H
1	30	.83	140	HNI		3	05H	7.25		08H	TEH	.610	MBART	14	H
1	31	.76	98	HNI		3	10C	36.25		09C	TEC	.610	MBART	55	C
1	35	.29	130	HNI		3	19C	3.72		09C	TEC	.610	MBART	55	C
1	39	3.87	176	DNT		P1	13C	-.31		09C	TEC	.610	MBART	55	C
1	39	6.94	176	DNT		P1	13C	.49		09C	TEC	.610	MBART	55	C
1	39	1.66	6	DNT		1	13C	-.31		13C	13C	.610	ZPSNM	93	C
1	39	4.00	14	DNT		1	13C	.49		13C	13C	.610	ZPSNM	93	C
1	40	.74	31	HNI		P1	03H	.37		08H	TEH	.610	MBART	14	H
1	40	5.15	177	DNT		P1	13C	-.34		09C	TEC	.610	MBART	55	C
1	40	7.30	178	DNT		P1	13C	.63		09C	TEC	.610	MBART	55	C
1	40	1.91	11	DNT		1	13C	-.37		13C	13C	.610	ZPSNM	93	C
1	40	4.12	10	DNT		1	13C	.63		13C	13C	.610	ZPSNM	93	C
1	41	4.44	179	DNT		P1	13C	-.33		09C	TEC	.610	MBART	55	C
1	41	7.10	178	DNT		P1	13C	.79		09C	TEC	.610	MBART	55	C
1	42	5.76	179	DNT		P1	13C	-.29		09C	TEC	.610	MBART	13	C
1	42	12.41	179	DNT		P1	13C	.74		09C	TEC	.610	MBART	13	C
1	42	2.00	183	DNT		3	14C	-1.90		09C	TEC	.610	MBART	13	C
1	42	2.56	90	HNI		6	16C	34.96		09C	TEC	.610	MBART	13	C
1	43	5.03	177	DNT		P1	13C	-.28		09C	TEC	.610	MBART	13	C
1	43	8.65	176	DNT		P1	13C	.76		09C	TEC	.610	MBART	13	C
1	44	6.07	179	DNT		P1	13C	-.26		09C	TEC	.610	MBART	13	C
1	44	9.38	178	DNT		P1	13C	.74		09C	TEC	.610	MBART	13	C
1	45	3.62	176	DNT		P1	13C	-.27		09C	TEC	.610	MBART	13	C
1	45	6.04	177	DNT		P1	13C	.70		09C	TEC	.610	MBART	13	C
1	45	2.32	5	DNT		1	13C	-.27		13C	13C	.610	ZPSNM	97	C
1	45	4.86	11	DNT		1	13C	.70		13C	13C	.610	ZPSNM	97	C
1	46	3.04	176	DNT		P1	13C	-.26		09C	TEC	.610	MBART	13	C
1	46	6.45	176	DNT		P1	13C	.79		09C	TEC	.610	MBART	13	C
1	46	2.41	6	DNT		1	13C	-.26		13C	13C	.610	ZPSNM	97	C
1	46	5.29	9	DNT		1	13C	.79		13C	13C	.610	ZPSNM	97	C
1	47	2.91	179	DNT		P1	13C	-.31		09C	TEC	.610	MBART	13	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	47	7.40	180	DNT		P1	13C	.73		09C	TEC	.610	MBART	13	C
1	48	2.60	176	DNT		P1	13C	-.25		09C	TEC	.610	MBART	13	C
1	48	4.15	176	DNT		P1	13C	.72		09C	TEC	.610	MBART	13	C
1	48	1.46	10	DNT		1	13C	-.25		13C	13C	.610	ZPSNM	97	C
1	48	4.34	10	DNT		1	13C	.72		13C	13C	.610	ZPSNM	97	C
1	49	.33	138	INR		3	18C	18.57		09C	TEC	.610	MBART	13	C
1	50	2.09	173	DNT		P1	13C	.74		09C	TEC	.610	MBART	13	C
1	51	3.01	194	DNT		3	07H	2.92		08H	TEH	.610	MBART	12	H
1	51	.16	188	DNT		2	07H	2.43		07H	07H	.610	ZPSNM	82	H
1	52	3.41	186	DNT		P1	18C	-.29		09C	TEC	.610	MBART	13	C
1	52	6.44	185	DNT		3	18C	6.57		09C	TEC	.610	MBART	13	C
1	52	2.60	185	DNT		3	18C	13.57		09C	TEC	.610	MBART	13	C
1	52	2.60	185	DNT		3	18C	20.51		09C	TEC	.610	MBART	13	C
1	55	.35	131	HNI		3	16C	-1.51		09C	TEC	.610	MBART	13	C
1	55	2.97	170	DNT		3	18C	30.38		09C	TEC	.610	MBART	13	C
1	55	2.82	190	DNT		1	18C	29.25		18C	18C	.610	ZPSNM	97	C
1	68	1.77	127	NQI		3	03H	26.25		08H	TEH	.610	MBART	6	H
1	69	.18	79	HNI		3	01H	23.02		08H	TEH	.610	MBART	6	H
1	73	.75	76	HNI		3	13C	28.51		09C	TEC	.610	MBART	23	C
1	78	.68	129	HNI		3	02H	12.45		08H	TEH	.610	MBART	6	H
1	78	.27	55	HNI		3	04H	14.03		08H	TEH	.610	MBART	6	H
1	79	3.64	63	HNI		6	18C	13.98	23.09	09C	TEC	.610	MBART	23	C
1	84	.63	42	HNI		3	18C	19.16		09C	TEC	.610	MBART	13	C
1	90	5.05	181	DNT		3	10C	40.44		09C	TEC	.610	MBART	17	C
1	90	1.00	14	DNT		1	09C	-2.56		09C	09C	.610	ZPSNM	79	C
1	110	.51	132	NQI		3	05H	14.19		08H	TEH	.610	MBART	8	H
1	110	.47	137	NQI		3	05H	31.01		08H	TEH	.610	MBART	8	H
1	110	.35	125	HNI		3	06H	13.46		08H	TEH	.610	MBART	8	H
1	110	.31	123	HNI		3	06H	13.98		08H	TEH	.610	MBART	8	H
1	113	.35	133	HNI		3	14C	4.43		09C	TEC	.610	MBART	21	C
1	114	.28	109	HNI		3	07H	10.76		08H	TEH	.610	MBART	8	H
1	114	.38	109	NQI		3	19C	4.08		09C	TEC	.610	MBART	21	C
1	114	.07	71	VOL		2	19C	3.67		19C	19C	.610	ZPSNM	79	C
2	8	.88	124	HNI		3	07H	5.43		09C	TEH	.610	MBART	16	H
2	13	1.33	59	HNI		6	13C	28.43		09C	TEC	.610	MBART	53	C
2	19	2.05	187	DNT		3	07H	6.71		08H	TEH	.610	MBART	16	H
2	20	1.83	191	INR	0	3	TSH	2.96		08H	TEH	.610	MBART	16	H
2	20	.54	149	HNI		3	18C	23.57		09C	TEC	.610	MBART	53	C
2	20	.74	188	DNT		1	TSH	3.12		TSH	TSH	.610	ZPSNM	66	H
2	21	5.19	175	DNT		3	14C	12.74		09C	TEC	.610	MBART	53	C
2	21	2.67	18	DNT		1	14C	12.74		14C	14C	.610	ZPSNM	81	C
2	26	.68	114	HNI		P1	11C	-.63		09C	TEC	.610	MBART	53	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	31	.30	132	HNI		P1	19C	6.61		09C	TEC	.610	MBART	53	C
2	37	3.01	88	HNI		6	10C	33.49		09C	TEC	.610	MBART	53	C
2	38	2.17	176	DNT		P1	13C	-.34		09C	TEC	.610	MBART	53	C
2	38	2.24	176	DNT		P1	13C	.65		09C	TEC	.610	MBART	53	C
2	39	3.32	179	DNT		P1	13C	-.37		09C	TEC	.610	MBART	55	C
2	39	3.08	175	DNT		P1	13C	.63		09C	TEC	.610	MBART	55	C
2	40	4.05	177	DNT		P1	13C	-.26		09C	TEC	.610	MBART	53	C
2	40	6.13	175	DNT		P1	13C	.79		09C	TEC	.610	MBART	53	C
2	40	1.29	5	DNT		1	13C	-.26		13C	13C	.610	ZPSNM	93	C
2	40	3.71	11	DNT		1	13C	.79		13C	13C	.610	ZPSNM	93	C
2	41	3.40	184	DNT		3	03H	30.60		08H	TEH	.610	MBART	16	H
2	41	6.18	179	DNT		P1	13C	-.26		09C	TEC	.610	MBART	55	C
2	41	6.11	177	DNT		P1	13C	.79		09C	TEC	.610	MBART	55	C
2	41	3.25	183	DNT		1	03H	30.13		03H	03H	.610	ZPSNM	66	H
2	42	5.88	177	DNT		P1	13C	-.32		09C	TEC	.610	MBART	15	C
2	42	7.62	178	DNT		P1	13C	.66		09C	TEC	.610	MBART	15	C
2	42	5.02	183	DNT		3	03H	26.51		08H	TEH	.610	MBART	16	H
2	42	4.06	185	DNT		1	03H	26.16		03H	03H	.610	ZPSNM	66	H
2	43	4.95	178	DNT		P1	13C	-.32		09C	TEC	.610	MBART	15	C
2	43	5.52	177	DNT		P1	13C	.67		09C	TEC	.610	MBART	15	C
2	44	5.04	176	DNT		P1	13C	-.35		09C	TEC	.610	MBART	15	C
2	44	5.12	178	DNT		P1	13C	.71		09C	TEC	.610	MBART	15	C
2	45	3.90	179	DNT		P1	13C	-.29		09C	TEC	.610	MBART	15	C
2	45	6.79	175	DNT		3	13C	.82		09C	TEC	.610	MBART	15	C
2	46	2.35	175	DNT		P1	13C	-.28		09C	TEC	.610	MBART	15	C
2	46	5.61	178	DNT		P1	13C	.77		09C	TEC	.610	MBART	15	C
2	46	.38	74	HNI		3	14C	9.46		09C	TEC	.610	MBART	15	C
2	47	3.22	177	DNT		P1	13C	.80		09C	TEC	.610	MBART	15	C
2	47	.45	177	DNT		2	13C	.63		13C	13C	.610	ZPSNM	97	C
2	48	3.73	187	DNT		3	TSC	2.51		09C	TEC	.610	MBART	15	C
2	48	.58	186	DNT		2	TSC	2.30		TSC	TSC	.610	ZPSNM	97	C
2	49	7.28	178	DNT		3	18C	26.93		09C	TEC	.610	MBART	15	C
2	50	.21	66	NQI		3	13C	12.57		09C	TEC	.610	MBART	15	C
2	50	2.67	191	DNT		3	06H	19.17		08H	TEH	.610	MBART	20	H
2	50	.54	188	DNT		2	06H	19.03		06H	06H	.610	ZPSNM	82	H
2	55	.30	58	HNI		3	04H	34.46		08H	TEH	.610	MBART	20	H
2	58	2.56	173	INR		3	17C	9.76		09C	TEC	.610	MBART	15	C
2	58	2.56	173	DNT		3	18C	27.58		09C	TEC	.610	MBART	15	C
2	58	2.14	14	DNT		1	18C	27.99		18C	16C	.610	ZPSNM	79	C
2	63	1.38	147	INR		3	01H	10.05		08H	TEH	.610	MBART	8	H
2	66	1.20	134	HNI		3	16C	18.39		09C	TEC	.610	MBART	21	C
2	68	.39	106	HNI		3	01H	26.39		08H	TEH	.610	MBART	8	H
2	72	2.08	174	DNT		P1	13C	.80		09C	TEC	.610	MBART	21	C
2	73	1.16	36	HNI		3	04H	2.59		08H	TEH	.610	MBART	8	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	74	1.02	142	HNI		3	01H	5.92		08H	TEH	.610	MBART	8	H
2	74	2.22	73	HNI		6	01H	7.87		08H	TEH	.610	MBART	8	H
2	74	4.01	172	DNT		3	11C	13.96		09C	TEC	.610	MBART	21	C
2	74	2.05	128	HNI		3	12C	29.36		09C	TEC	.610	MBART	21	C
2	74	1.88	121	HNI		3	12C	30.36		09C	TEC	.610	MBART	21	C
2	74	8.60	173	DNT		3	16C	33.08		09C	TEC	.610	MBART	21	C
2	74	16.14	174	DNT		3	16C	34.35		09C	TEC	.610	MBART	21	C
2	74	2.72	12	DNT		1	16C	33.08		16C	16C	.610	ZPSNM	79	C
2	74	6.27	11	DNT		1	16C	34.35		16C	16C	.610	ZPSNM	79	C
2	75	.86	133	HNI		3	16C	24.69		09C	TEC	.610	MBART	21	C
2	76	3.93	117	INR		6	06H	35.49		08H	TEH	.610	MBART	8	H
2	76	1.19	110	HNI		3	06H	35.84		08H	TEH	.610	MBART	8	H
2	81	3.23	195	DNT		3	11C	40.79		09C	TEC	.610	MBART	17	C
2	81	.63	142	INR	0	3	12C	14.14		09C	TEC	.610	MBART	17	C
2	83	.35	130	NQI		3	01H	22.22		08H	TEH	.610	MBART	8	H
2	84	.33	95	HNI		3	06H	1.95		08H	TEH	.610	MBART	4	H
2	86	2.08	148	HNI		3	05H	23.33		08H	TEH	.610	MBART	4	H
2	99	.21	72	HNI		3	14C	8.00		09C	TEC	.610	MBART	21	C
2	102	1.01	135	HNI		3	11C	20.68		09C	TEC	.610	MBART	23	C
2	105	4.52	179	DNT		3	12C	4.12		09C	TEC	.610	MBART	23	C
2	106	.89	50	HNI		3	13C	14.61		09C	TEC	.610	MBART	21	C
2	111	.29	129	NQI		3	02H	15.97		08H	TEH	.610	MBART	6	H
2	111	.31	105	NQI		3	02H	23.31		08H	TEH	.610	MBART	6	H
2	114	2.26	185	DNT		3	06H	16.33		08H	TEH	.610	MBART	6	H
3	3	.27	106	HNI		3	15C	4.33		09C	TEC	.610	MBART	55	C
3	14	.33	123	HNI		3	13C	10.25		09C	TEC	.610	MBART	59	C
3	17	2.27	128	HNI		3	07H	28.76		09C	TEH	.610	MBART	14	H
3	17	.06	48	INR		3	07H	30.90		09C	TEH	.610	MBART	14	H
3	23	2.73	140	HNI		3	19C	-.66		09C	TEC	.610	MBART	59	C
3	25	.27	115	HNI		3	14C	13.49		09C	TEC	.610	MBART	59	C
3	27	2.29	185	DNT		3	07H	2.50		09C	TEH	.610	MBART	14	H
3	27	.24	104	HNI		3	13C	35.02		09C	TEC	.610	MBART	59	C
3	27	1.31	61	HNI		6	14C	8.04		09C	TEC	.610	MBART	59	C
3	27	2.30	185	DNT		1	07H	2.50		07H	07H	.610	ZPSNM	80	H
3	38	.32	132	HNI		3	03H	22.46		09C	TEH	.610	MBART	14	H
3	38	4.12	181	DNT		3	09C	7.50		09C	TEH	.610	MBART	14	H
3	38	3.14	174	DNT		1	09C	8.49		09C	09C	.580	ZPUDT	89	C
3	77	1.22	70	HNI		6	13C	39.98		09C	TEC	.610	MBART	21	C
3	78	.55	123	HNI		P1	13C	.58		09C	TEC	.610	MBART	21	C
3	97	3.76	191	DNT		3	13C	14.12		09C	TEC	.610	MBART	23	C
3	97	3.10	77	HNI		6	13C	14.55		09C	TEC	.610	MBART	23	C
3	97	6.41	193	DNT		3	18C	11.81		09C	TEC	.610	MBART	23	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
3	97	4.07	72	HNI		6	18C	12.21		09C	TEC	.610	MBART	23	C
3	97	2.36	29	HNI		3	TSC	2.83		09C	TEC	.610	MBART	23	C
3	97	3.69	191	DNT		3	TSC	3.13		09C	TEC	.610	MBART	23	C
3	99	2.20	185	DNT		3	14C	5.05		09C	TEC	.610	MBART	21	C
3	99	3.34	186	DNT		3	18C	12.64		09C	TEC	.610	MBART	21	C
3	99	1.91	8	DNT		1	14C	5.05		14C	14C	.610	ZPSNM	91	C
3	99	2.39	8	DNT		1	18C	12.64		18C	18C	.610	ZPSNM	91	C
3	113	.90	148	HNI		3	02H	4.52		09C	TEH	.610	MBART	4	H
4	18	.24	112	HNI		3	13C	37.07		09C	TEC	.610	MBART	57	C
4	27	1.59	131	HNI		3	05H	19.18		09C	TEH	.610	MBART	16	H
4	27	.37	68	HNI		3	05H	23.68		09C	TEH	.610	MBART	16	H
4	27	.44	127	HNI		3	05H	26.65		09C	TEH	.610	MBART	16	H
4	27	.48	124	HNI		3	05H	39.54		09C	TEH	.610	MBART	16	H
4	31	1.01	135	HNI		3	12C	16.17		09C	TEC	.610	MBART	57	C
4	39	.49	118	HNI		3	TSH	2.54		09C	TEH	.610	MBART	16	H
4	39	.74	134	HNI		3	06H	22.27		09C	TEH	.610	MBART	16	H
4	39	.34	129	HNI		3	10C	37.57		09C	TEC	.610	MBART	55	C
4	39	.60	82	HNI		3	10C	39.11		09C	TEC	.610	MBART	55	C
4	47	2.39	191	DNT		3	06H	15.48		09C	TEH	.610	MBART	20	H
4	49	.18	105	HNI		3	03H	3.08		09C	TEH	.610	MBART	14	H
4	69	4.03	185	DNT		3	09C	8.26		09C	TEH	.610	MBART	8	H
4	69	.69	116	HNI		3	11C	20.44		09C	TEC	.610	MBART	21	C
4	72	.88	154	HNI		P1	17C	-.18		09C	TEC	.610	MBART	23	C
4	78	4.40	189	DNT		3	11C	30.97		09C	TEC	.610	MBART	23	C
4	78	4.40	189	DNT		3	11C	31.05		09C	TEC	.610	MBART	23	C
4	78	1.35	71	HNI		3	11C	31.37		09C	TEC	.610	MBART	23	C
4	84	.20	117	HNI		3	05H	-1.37		09C	TEH	.610	MBART	4	H
4	84	.58	126	HNI		3	05H	1.23		09C	TEH	.610	MBART	4	H
4	84	.76	157	HNI		3	05H	2.51		09C	TEH	.610	MBART	4	H
4	84	.87	158	HNI		3	05H	3.88		09C	TEH	.610	MBART	4	H
4	84	.66	133	HNI		3	05H	5.14		09C	TEH	.610	MBART	4	H
4	84	.82	154	HNI		3	05H	7.66		09C	TEH	.610	MBART	4	H
4	84	.74	153	HNI		3	05H	8.96		09C	TEH	.610	MBART	4	H
4	84	.24	129	HNI		3	05H	10.31		09C	TEH	.610	MBART	4	H
4	84	.22	128	HNI		3	05H	11.63		09C	TEH	.610	MBART	4	H
4	89	11.08	173	DNT		3	09C	7.46		09C	TEH	.610	MBART	2	H
4	89	4.65	171	DNT		3	18C	11.85		09C	TEC	.610	MBART	19	C
4	89	4.78	171	INR		3	18C	12.18		09C	TEC	.610	MBART	19	C
4	97	.61	136	HNI		3	02H	3.23		09C	TEH	.610	MBART	2	H
4	97	2.00	184	DNT		3	14C	7.31		09C	TEC	.610	MBART	23	C
4	103	.99	58	HNI		3	02H	32.96		09C	TEH	.610	MBART	2	H
4	106	3.87	62	ADI		6	19C	7.16		09C	TEC	.610	MBART	21	C
4	106	.71	114	VOL		1	19C	6.80		19C	19C	.610	ZPSNM	79	C
4	113	5.55	188	DNT		3	16C	2.78		09C	TEC	.610	MBART	23	C
4	113	2.75	186	DNT		3	19C	2.68		09C	TEC	.610	MBART	23	C
4	113	2.43	17	DNT		1	16C	2.78		16C	16C	.610	ZPSNM	79	C
4	113	1.29	125	VOL		1	16C	3.12		16C	16C	.610	ZPSNM	79	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
5	9	.29	133	HNI		3	13C	7.74		09C	TEC	.610	MBART	57	C
5	32	1.00	127	HNI		3	04H	8.61		09C	TEH	.610	MBART	14	H
5	46	2.15	180	DNT		3	11C	9.29		09C	TEC	.610	MBART	13	C
5	49	.43	85	HNI		3	15C	17.06		09C	TEC	.610	MBART	13	C
5	72	1.24	146	HNI		3	05H	14.20		09C	TEH	.610	MBART	6	H
5	78	3.21	183	DNT		3	13C	34.51		09C	TEC	.610	MBART	21	C
5	80	.35	96	HNI		3	16C	12.90		09C	TEC	.610	MBART	21	C
5	87	.95	137	NQI		3	03H	28.55		09C	TEH	.610	MBART	2	H
5	87	2.72	184	DNT		3	04H	9.95		09C	TEH	.610	MBART	2	H
5	87	.56	126	HNI		3	05H	20.65		09C	TEH	.610	MBART	2	H
5	87	1.79	102	DNT		1	04H	9.99		04H	04H	.610	ZPSNM	62	H
5	101	1.78	70	HNI		6	01H	21.21		09C	TEH	.610	MBART	2	H
5	114	4.43	172	DNT		3	10C	28.95		09C	TEC	.610	MBART	23	C
5	114	3.71	170	DNT		3	10C	30.39		09C	TEC	.610	MBART	23	C
5	114	5.55	178	DNT		3	10C	31.67		09C	TEC	.610	MBART	23	C
6	14	1.07	51	HNI		3	03H	2.66		09C	TEH	.610	MBART	16	H
6	14	1.98	195	INR	0	3	03H	2.85		09C	TEH	.610	MBART	16	H
6	14	.75	83	HNI		3	04H	4.35		09C	TEH	.610	MBART	16	H
6	14	.76	112	VOL		1	03H	2.68		03H	03H	.610	ZPSNM	66	H
6	14	.80	182	DNT		1	03H	2.90		03H	03H	.610	ZPSNM	66	H
6	89	.40	120	HNI		3	03H	16.35		09C	TEH	.610	MBART	2	H
6	99	1.04	117	HNI		3	03H	18.61		09C	TEH	.610	MBART	2	H
6	99	4.45	187	DNT		3	06H	39.73		09C	TEH	.610	MBART	2	H
6	99	1.14	186	INR		P1	07H	-.55		09C	TEH	.610	MBART	2	H
6	99	1.63	5	INR		3	09C	5.94		09C	TEH	.610	MBART	2	H
6	99	1.54	14	INR		3	09C	7.48		09C	TEH	.610	MBART	2	H
6	103	.68	59	HNI		3	04H	3.53		09C	TEH	.610	MBART	2	H
6	103	2.72	66	HNI		6	04H	5.86		09C	TEH	.610	MBART	2	H
7	5	.16	118	HNI		3	07H	19.49		TEH	TEC	.610	MBART	59	C
7	5	3.02	181	DNT		3	09C	16.02		TEH	TEC	.610	MBART	59	C
7	5	2.23	351	DNT		1	09C	16.02		09C	09C	.580	ZPUDT	89	C
7	35	1.06	142	HNI		3	18C	15.93		TEH	TEC	.610	MBART	59	C
7	39	3.84	132	HNI		3	04H	4.23		TEH	TEC	.610	MBART	55	C
7	39	3.45	178	DNT		3	12C	9.92		TEH	TEC	.610	MBART	55	C
7	39	3.45	178	DNT		3	12C	10.67		TEH	TEC	.610	MBART	55	C
7	39	.36	27	DNT		1	12C	10.00		12C	12C	.610	ZPSNM	81	C
7	39	1.75	189	DNT		1	12C	10.66		12C	12C	.610	ZPSNM	81	C
7	51	6.26	180	DNT		P1	11C	-.44		TEH	TEC	.610	MBART	13	C
7	51	3.57	173	DNT		3	13C	24.30		TEH	TEC	.610	MBART	13	C
7	51	.31	175	DNT		2	11C	-.45		11C	11C	.610	ZPSNM	97	C
7	69	3.72	184	DNT		3	15C	8.83		TEH	TEC	.610	MBART	63	C
7	71	.42	76	HNI		3	13C	3.73		TEH	TEC	.610	MBART	63	C
7	71	.41	57	HNI		3	13C	6.80		TEH	TEC	.610	MBART	63	C
7	71	.39	95	HNI		3	13C	7.52		TEH	TEC	.610	MBART	63	C
7	71	.75	132	HNI		3	13C	12.76		TEH	TEC	.610	MBART	63	C
7	71	.36	63	HNI		3	13C	33.95		TEH	TEC	.610	MBART	63	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
7	71	.36	63	HNI		3	13C	34.06		TEH	TEC	.610	MBART	63	C
7	71	.32	137	HNI		3	15C	8.06		TEH	TEC	.610	MBART	63	C
7	71	.23	131	HNI		3	15C	14.02		TEH	TEC	.610	MBART	63	C
7	81	1.06	129	HNI		3	14C	9.11		TEH	TEC	.610	MBART	21	C
7	82	.23	123	NQI		3	18C	8.49		TEH	TEC	.610	MBART	23	C
7	82	.11	104	VOL		2	18C	8.41		18C	18C	.610	ZPSNM	79	C
7	83	1.08	77	HNI		6	12C	8.58		TEH	TEC	.610	MBART	21	C
7	83	1.34	73	HNI		6	12C	11.41		TEH	TEC	.610	MBART	21	C
7	83	2.08	72	HNI		6	13C	23.65		TEH	TEC	.610	MBART	21	C
7	83	1.10	71	HNI		6	13C	29.44		TEH	TEC	.610	MBART	21	C
7	84	1.07	135	HNI		3	11C	22.48		TEH	TEC	.610	MBART	23	C
7	99	.20	114	HNI		3	15C	10.26		TEH	TEC	.610	MBART	25	C
7	113	2.27	174	DNT		3	12C	34.96		TEH	TEC	.610	MBART	27	C
7	113	2.14	14	DNT		1	12C	34.96		12C	12C	.610	ZPSNM	79	C
8	19	.19	110	HNI		3	19C	5.33		TEH	TEC	.610	MBART	57	C
8	30	.24	119	HNI		3	17C	6.68		TEH	TEC	.610	MBART	57	C
8	35	2.12	185	DNT		P1	09C	.35		TEH	TEC	.610	MBART	59	C
8	35	2.08	172	DNT		3	14C	13.80		TEH	TEC	.610	MBART	59	C
8	35	1.24	22	DNT		1	14C	13.80		14C	14C	.610	ZPSNM	81	C
8	35	.51	13	DNT		2	09C	.35		09C	09C	.610	ZPSNM	93	C
8	71	3.19	187	DNT		3	02H	10.40		TEH	TEC	.610	MBART	63	C
8	76	1.75	122	HNI		3	05H	33.17		TEH	TEC	.610	MBART	21	C
8	83	.69	122	HNI		3	12C	28.24		TEH	TEC	.610	MBART	21	C
8	85	1.44	98	HNI		3	01H	21.64		TEH	TEC	.610	MBART	21	C
8	96	4.54	185	DNT		3	TSH	3.91		TEH	TEC	.610	MBART	25	C
8	96	2.56	184	DNT		P1	09C	.72		TEH	TEC	.610	MBART	25	C
8	96	6.73	191	DNT		3	16C	11.94		TEH	TEC	.610	MBART	25	C
8	96	3.43	34	HNI		3	16C	12.09		TEH	TEC	.610	MBART	25	C
8	96	6.74	191	DNT		3	16C	12.51		TEH	TEC	.610	MBART	25	C
8	112	2.35	190	DNT		3	15C	5.47		TEH	TEC	.610	MBART	27	C
8	112	.08	2	INR		3	15C	6.44		TEH	TEC	.610	MBART	27	C
8	112	2.51	192	DNT		3	15C	7.32		TEH	TEC	.610	MBART	27	C
8	112	.97	189	INR		3	15C	8.27		TEH	TEC	.610	MBART	27	C
9	14	.31	143	HNI		3	02H	30.29		TEH	TEC	.610	MBART	59	C
9	14	1.27	66	HNI		6	18C	15.65		TEH	TEC	.610	MBART	59	C
9	41	.69	74	HNI		3	17C	8.76		TEH	TEC	.610	MBART	55	C
9	82	2.81	186	DNT		3	07H	11.12		TEH	TEC	.610	MBART	23	C
9	97	1.76	58	HNI		6	TSC	3.21		TEH	TEC	.610	MBART	27	C
9	104	.71	146	HNI		3	05H	39.59		TEH	TEC	.610	MBART	25	C
9	112	.92	134	HNI		3	03H	21.51		TEH	TEC	.610	MBART	25	C
9	112	.94	125	HNI		3	04H	30.09		TEH	TEC	.610	MBART	25	C
9	112	.78	136	HNI		3	04H	32.18		TEH	TEC	.610	MBART	25	C
9	112	.51	110	HNI		3	05H	3.07	22.11	TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
10	2	3.90	178	DNT		3	08H	2.81		TEH	TEC	.610	MBART	57	C
10	4	.60	92	HNI		3	05H	31.90		TEH	TEC	.610	MBART	57	C
10	4	2.45	179	DNT		P1	07H	.29		TEH	TEC	.610	MBART	57	C
10	4	.23	93	HNI		3	13C	14.26		TEH	TEC	.610	MBART	57	C
10	4	.51	130	HNI		3	15C	5.88		TEH	TEC	.610	MBART	57	C
10	11	1.66	121	HNI		3	02H	11.07		TEH	TEC	.610	MBART	57	C
10	16	.78	57	NQI		3	11C	3.68		TEH	TEC	.610	MBART	57	C
10	16	.91	119	VOL	0	1	11C	3.68		11C	11C	.610	ZPSNM	93	C
10	20	.55	138	HNI		3	14C	13.49		TEH	TEC	.610	MBART	57	C
10	35	5.29	191	DNT		1	04H	29.83		04H	04H	.610	ZPSNM	66	H
10	35	5.23	181	DNT		3	04H	30.22		TEH	TEC	.610	MBART	77	C
10	43	2.34	187	DNT		3	01H	-.92		TEH	TEC	.610	MBART	13	C
10	43	2.55	185	DNT		3	01H	5.65		TEH	TEC	.610	MBART	13	C
10	43	2.62	186	DNT		3	01H	13.08		TEH	TEC	.610	MBART	13	C
10	43	2.39	187	DNT		3	01H	19.96		TEH	TEC	.610	MBART	13	C
10	43	2.46	185	DNT		3	02H	-1.07		TEH	TEC	.610	MBART	13	C
10	43	2.58	186	DNT		3	02H	5.83		TEH	TEC	.610	MBART	13	C
10	43	2.36	187	DNT		3	02H	12.75		TEH	TEC	.610	MBART	13	C
10	43	2.41	187	DNT		3	02H	19.66		TEH	TEC	.610	MBART	13	C
10	43	2.29	187	DNT		3	02H	26.68		TEH	TEC	.610	MBART	13	C
10	43	2.31	188	DNT		3	02H	33.65		TEH	TEC	.610	MBART	13	C
10	43	.37	95	HNI		3	13C	23.31		TEH	TEC	.610	MBART	13	C
10	43	.26	185	DNT		2	01H	-.92		01H	01H	.610	ZPSNM	80	H
10	43	1.35	7	DNT		1	01H	-.92		01H	01H	.610	ZPSNM	80	H
10	43	.26	188	DNT		2	01H	5.65		01H	01H	.610	ZPSNM	80	H
10	43	.28	185	DNT		2	01H	13.08		01H	01H	.610	ZPSNM	80	H
10	43	.20	179	DNT		2	02H	-1.07		02H	02H	.610	ZPSNM	80	H
10	43	.29	183	DNT		2	02H	5.83		02H	02H	.610	ZPSNM	80	H
10	43	.23	188	DNT		2	02H	12.75		02H	02H	.610	ZPSNM	80	H
10	43	.22	189	DNT		2	02H	19.66		02H	02H	.610	ZPSNM	80	H
10	43	.20	189	DNT		2	02H	26.68		02H	02H	.610	ZPSNM	80	H
10	59	.44	62	HNI		3	12C	37.92		TEH	TEC	.610	MBART	63	C
10	69	.53	58	HNI		3	12C	30.43		TEH	TEC	.610	MBART	63	C
10	79	1.31	131	HNI		3	13C	23.70		TEH	TEC	.610	MBART	21	C
10	81	.67	62	HNI		6	13C	5.40		TEH	TEC	.610	MBART	21	C
10	81	.65	69	HNI		6	13C	6.74		TEH	TEC	.610	MBART	21	C
10	81	1.41	81	HNI		6	13C	8.31		TEH	TEC	.610	MBART	21	C
10	81	.50	67	HNI		3	17C	11.92		TEH	TEC	.610	MBART	21	C
10	81	.43	45	HNI		3	17C	12.50		TEH	TEC	.610	MBART	21	C
10	81	.49	134	HNI		3	17C	14.53		TEH	TEC	.610	MBART	21	C
10	107	2.22	184	DNT		3	TSH	1.68		TEH	TEC	.610	MBART	27	C
11	2	.23	86	HNI		3	14C	10.57		TEH	TEC	.610	MBART	57	C
11	39	2.99	174	DNT		3	03H	7.58		TEH	TEC	.610	MBART	55	C
11	68	.91	125	HNI		3	06H	30.22		TEH	TEC	.610	MBART	63	C
11	83	.59	133	HNI		3	14C	11.89		TEH	TEC	.610	MBART	21	C
11	87	3.04	79	INR	0	6	17C	10.40		TEH	TEC	.610	MBART	21	C
11	93	.62	96	HNI		3	03H	26.56		TEH	TEC	.610	MBART	25	C
11	93	2.13	175	DNT		3	13C	35.61		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
11	93	.76	132	HNI		3	16C	8.58		TEH	TEC	.610	MBART	25	C
11	98	3.37	76	HNI		6	06H	21.73		TEH	TEC	.610	MBART	25	C
11	98	.82	143	HNI		3	06H	22.32		TEH	TEC	.610	MBART	25	C
11	99	1.38	141	HNI		3	TSC	6.35		TEH	TEC	.610	MBART	25	C
11	102	.46	151	HNI		3	13C	17.27		TEH	TEC	.610	MBART	25	C
11	105	2.50	183	DNT		3	08H	6.40		TEH	TEC	.610	MBART	25	C
11	107	2.05	143	HNI		3	02H	31.05		TEH	TEC	.610	MBART	25	C
11	109	.18	103	HNI		3	11C	22.94		TEH	TEC	.610	MBART	25	C
11	112	1.58	147	HNI		3	10C	24.80		TEH	TEC	.610	MBART	25	C
12	6	2.85	183	DNT		3	06H	36.32		TEH	TEC	.610	MBART	57	C
12	11	4.19	182	DNT		3	AV4	7.96		TEH	TEC	.610	MBART	59	C
12	15	.89	126	HNI		3	TSH	3.14		TEH	TEC	.610	MBART	59	C
12	15	.21	119	HNI		3	TSH	3.67		TEH	TEC	.610	MBART	59	C
12	16	2.15	164	DNT		3	12C	7.53		TEH	TEC	.610	MBART	57	C
12	21	.18	65	HNI		3	19C	2.57		TEH	TEC	.610	MBART	57	C
12	30	3.99	187	DNT		3	03H	29.92		TEH	TEC	.610	MBART	57	C
12	30	.33	132	HNI		3	13C	15.07		TEH	TEC	.610	MBART	57	C
12	30	2.26	181	DNT		1	03H	28.64		03H	03H	.610	ZPSNM	68	H
12	40	1.46	72	HNI		6	12C	16.92		TEH	TEC	.610	MBART	53	C
12	40	.57	66	HNI		3	12C	18.54		TEH	TEC	.610	MBART	53	C
12	41	.31	96	HNI		3	17C	2.69		TEH	TEC	.610	MBART	55	C
12	41	1.11	123	HNI		3	17C	7.22		TEH	TEC	.610	MBART	55	C
12	59	.36	73	HNI		3	15C	5.94		TEH	TEC	.610	MBART	63	C
12	77	.34	126	HNI		3	19C	3.54		TEH	TEC	.610	MBART	23	C
12	93	.77	66	HNI		3	05H	2.94	10.93	TEH	TEC	.610	MBART	25	C
12	111	4.06	187	DNT		3	15C	3.93		TEH	TEC	.610	MBART	27	C
12	111	3.79	188	DNT		1	15C	3.37		15C	15C	.610	ZPSNM	79	C
12	111	.56	104	VOL		1	15C	3.39		15C	15C	.610	ZPSNM	79	C
13	8	.30	114	HNI		3	07H	14.01		TEH	TEC	.610	MBART	57	C
13	8	2.20	167	DNT		3	10C	14.11		TEH	TEC	.610	MBART	57	C
13	8	2.02	168	DNT		3	10C	15.81		TEH	TEC	.610	MBART	57	C
13	8	2.32	169	DNT		3	19C	1.31		TEH	TEC	.610	MBART	57	C
13	9	.82	140	HNI		3	02H	12.02		TEH	TEC	.610	MBART	57	C
13	35	.60	139	HNI		3	10C	2.72		TEH	TEC	.610	MBART	57	C
13	58	.45	144	INR		3	06H	39.97		TEH	TEC	.610	MBART	15	C
13	58	3.06	189	DNT		3	10C	15.50		TEH	TEC	.610	MBART	15	C
13	78	1.67	123	HNI		3	18C	9.71		TEH	TEC	.610	MBART	21	C
13	78	.93	102	HNI		3	19C	6.90		TEH	TEC	.610	MBART	21	C
13	78	.54	76	HNI		3	19C	7.97		TEH	TEC	.610	MBART	21	C
13	88	.75	133	NQI		3	07H	38.42		TEH	TEC	.610	MBART	21	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
13	88	.12	110	VOL		2	07H	38.43		07H	07H	.610	ZPSNM	74	H
13	91	.66	129	HNI		3	01H	10.68		TEH	TEC	.610	MBART	21	C
13	91	.76	109	HNI		3	16C	10.50		TEH	TEC	.610	MBART	21	C
13	101	.42	130	HNI		3	12C	10.30		TEH	TEC	.610	MBART	25	C
13	101	2.40	175	DNT		3	19C	6.52		TEH	TEC	.610	MBART	25	C
13	110	.51	125	HNI		3	12C	2.48		TEH	TEC	.610	MBART	27	C
14	6	.33	144	HNI		3	07H	26.56		TEH	TEC	.610	MBART	55	C
14	16	.37	131	HNI		3	11C	6.26		TEH	TEC	.610	MBART	55	C
14	17	2.42	185	DNT		3	08H	12.47		TEH	TEC	.610	MBART	55	C
14	17	2.42	190	DNT		3	08H	13.04		TEH	TEC	.610	MBART	55	C
14	17	1.42	33	HNI		3	11C	7.24		TEH	TEC	.610	MBART	55	C
14	17	.76	131	HNI		3	15C	9.10		TEH	TEC	.610	MBART	55	C
14	17	1.56	133	HNI		3	18C	1.03		TEH	TEC	.610	MBART	55	C
14	17	.89	136	HNI		3	18C	3.29		TEH	TEC	.610	MBART	55	C
14	17	.91	138	HNI		3	19C	4.09		TEH	TEC	.610	MBART	55	C
14	19	.23	122	HNI		3	01H	19.34		TEH	TEC	.610	MBART	55	C
14	19	3.02	175	DNT		3	02H	20.47		TEH	TEC	.610	MBART	55	C
14	19	.69	78	HNI		P1	03H	.05		TEH	TEC	.610	MBART	55	C
14	19	1.75	77	HNI		6	19C	-1.79		TEH	TEC	.610	MBART	55	C
14	30	.74	73	HNI		3	11C	15.54		TEH	TEC	.610	MBART	55	C
14	63	.19	125	HNI		3	18C	14.12		TEH	TEC	.610	MBART	63	C
14	69	.77	138	HNI		3	07H	18.15		TEH	TEC	.610	MBART	63	C
14	69	4.13	169	DNT		3	07H	28.26		TEH	TEC	.610	MBART	63	C
14	69	.28	131	HNI		3	10C	22.56		TEH	TEC	.610	MBART	63	C
14	69	4.42	176	DNT		3	10C	41.79		TEH	TEC	.610	MBART	63	C
14	83	3.40	184	DNT		P1	AV1	.11		TEH	TEC	.610	MBART	21	C
14	112	4.74	182	DNT		3	14C	3.79		TEH	TEC	.610	MBART	25	C
14	112	3.80	6	DNT		1	14C	3.79		14C	14C	.610	ZPSNM	79	C
15	6	.85	133	HNI		3	17C	13.27		TEH	TEC	.610	MBART	53	C
15	9	2.63	187	DNT		3	TSH	3.12		TEH	TEC	.610	MBART	53	C
15	50	.68	135	HNI		3	03H	4.16		TEH	TEC	.610	MBART	13	C
15	64	.40	93	HNI		3	TSC	3.81		TEH	TEC	.610	MBART	63	C
15	89	7.33	180	DNT		3	08H	2.27		TEH	TEC	.610	MBART	25	C
15	90	.29	78	PLP		8	TSH	.13		TSH	TSH	.610	ZPSNM	24	H
15	99	1.60	133	HNI		3	05H	14.98		TEH	TEC	.610	MBART	25	C
15	99	1.71	87	HNI		3	AV1	6.66		TEH	TEC	.610	MBART	25	C
15	99	.46	134	HNI		3	10C	8.35		TEH	TEC	.610	MBART	25	C
15	99	.67	35	HNI		3	11C	16.36		TEH	TEC	.610	MBART	25	C
15	99	.88	85	HNI		3	11C	20.50		TEH	TEC	.610	MBART	25	C
15	99	1.37	111	HNI		3	11C	28.58		TEH	TEC	.610	MBART	25	C
15	104	1.72	116	HNI		3	12C	35.16		TEH	TEC	.610	MBART	27	C
16	4	5.79	179	DNT		P1	08H	.53		TEH	TEC	.610	MBART	55	C
16	5	4.92	187	DNT		3	09C	1.95		TEH	TEC	.610	MBART	55	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
16	5	.12	187	DNT		2	09C	2.23		09C	09C	.580	ZPUDT	89	C
16	6	.28	142	HNI		3	07H	25.51		TEH	TEC	.610	MBART	55	C
16	11	2.57	188	DNT		3	02H	7.46		TEH	TEC	.610	MBART	55	C
16	28	.48	118	HNI		3	01H	17.63		TEH	TEC	.610	MBART	55	C
16	29	.59	74	HNI		3	12C	20.80		TEH	TEC	.610	MBART	55	C
16	59	2.99	173	DNT		3	15C	1.94		TEH	TEC	.610	MBART	63	C
16	62	.55	93	HNI		3	06H	34.65		TEH	TEC	.610	MBART	63	C
16	65	1.00	161	HNI		3	07H	32.27		TEH	TEC	.610	MBART	63	C
16	65	.60	146	HNI		3	10C	28.20		TEH	TEC	.610	MBART	63	C
16	76	3.41	183	DNT		3	08H	16.35		TEH	TEC	.610	MBART	21	C
16	78	4.14	167	DNT		3	07H	24.06		TEH	TEC	.610	MBART	21	C
16	78	8.32	175	DNT		3	07H	25.29		TEH	TEC	.610	MBART	21	C
16	78	1.81	70	HNI		6	07H	27.77		TEH	TEC	.610	MBART	21	C
16	78	4.28	172	DNT		3	07H	27.88		TEH	TEC	.610	MBART	21	C
16	78	3.05	174	DNT		3	07H	38.79		TEH	TEC	.610	MBART	21	C
16	78	5.44	180	DNT		3	09C	2.03		TEH	TEC	.610	MBART	21	C
16	78	2.88	176	DNT		3	10C	28.33		TEH	TEC	.610	MBART	21	C
16	78	.37	83	HNI		3	10C	28.82		TEH	TEC	.610	MBART	21	C
16	78	.32	104	HNI		3	10C	30.04		TEH	TEC	.610	MBART	21	C
16	78	.80	146	HNI		3	10C	31.63		TEH	TEC	.610	MBART	21	C
16	78	4.11	175	DNT		3	10C	36.86		TEH	TEC	.610	MBART	21	C
16	78	.86	125	HNI		3	12C	16.27		TEH	TEC	.610	MBART	21	C
16	78	6.07	189	DNT		1	07H	27.88		07H	07H	.610	ZPSNM	74	H
16	90	.24	81	PLP		8	TSH	.14		TSH	TSH	.610	ZPSNM	24	H
17	7	.31	141	HNI		3	12C	12.34		TEH	TEC	.610	MBART	53	C
17	14	2.28	165	DNT		3	02H	26.23		TEH	TEC	.610	MBART	53	C
17	14	.39	117	HNI		3	13C	19.43		TEH	TEC	.610	MBART	53	C
17	14	.98	199	DNT		1	02H	26.06		02H	02H	.610	ZPSNM	66	H
17	22	2.14	187	DNT		3	10C	34.92		TEH	TEC	.610	MBART	53	C
17	88	.70	129	HNI		3	15C	15.89		TEH	TEC	.610	MBART	23	C
17	89	.44	64	HNI		3	18C	4.13		TEH	TEC	.610	MBART	25	C
17	91	2.76	173	DNT		3	16C	16.47		TEH	TEC	.610	MBART	21	C
17	91	1.13	81	HNI		3	18C	12.01		TEH	TEC	.610	MBART	21	C
17	91	3.81	174	DNT		3	19C	4.42		TEH	TEC	.610	MBART	21	C
17	91	2.01	12	DNT		1	16C	16.47		16C	16C	.610	ZPSNM	79	C
17	91	2.38	14	DNT		1	19C	4.42		19C	19C	.610	ZPSNM	79	C
17	101	.81	142	HNI		3	04H	16.00		TEH	TEC	.610	MBART	25	C
17	111	3.71	183	DNT		3	AV1	13.32		TEH	TEC	.610	MBART	25	C
18	15	.39	130	HNI		3	TSH	5.06		TEH	TEC	.610	MBART	55	C
18	15	.43	139	HNI		3	14C	6.84		TEH	TEC	.610	MBART	55	C
18	15	.48	137	HNI		3	15C	10.65		TEH	TEC	.610	MBART	55	C
18	22	1.46	40	HNI		6	15C	11.57		TEH	TEC	.610	MBART	55	C
18	28	2.09	187	DNT		3	03H	3.94		TEH	TEC	.610	MBART	55	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
18	29	1.05	114	HNI		3	TSC	7.07		TEH	TEC	.610	MBART	55	C
18	41	1.35	136	HNI		3	02H	28.16		TEH	TEC	.610	MBART	53	C
18	63	.33	76	HNI		3	12C	2.98		TEH	TEC	.610	MBART	63	C
18	63	.41	132	HNI		3	13C	30.58		TEH	TEC	.610	MBART	63	C
18	63	.41	96	HNI		3	13C	33.72		TEH	TEC	.610	MBART	63	C
18	63	.25	106	HNI		3	15C	6.45		TEH	TEC	.610	MBART	63	C
18	67	.76	123	HNI		3	TSC	3.09		TEH	TEC	.610	MBART	63	C
18	69	.60	91	HNI		3	07H	38.01		TEH	TEC	.610	MBART	63	C
18	76	.49	117	HNI		3	10C	3.87		TEH	TEC	.610	MBART	21	C
18	82	.65	124	NQI		3	15C	12.41		TEH	TEC	.610	MBART	23	C
18	82	.57	74	VOL	0	1	15C	12.33		15C	15C	.610	ZPSNM	79	C
18	86	.17	97	HNI		3	10C	28.37		TEH	TEC	.610	MBART	23	C
18	99	.49	58	HNI		6	14C	7.49		TEH	TEC	.610	MBART	25	C
18	102	.95	129	HNI		3	10C	24.11		TEH	TEC	.610	MBART	27	C
19	6	.27	137	HNI		3	17C	8.24		TEH	TEC	.610	MBART	53	C
19	9	2.39	188	DNT		3	12C	42.04		TEH	TEC	.610	MBART	53	C
19	21	2.40	174	DNT		3	02H	16.85		TEH	TEC	.610	MBART	53	C
19	21	2.54	171	DNT		3	10C	27.39		TEH	TEC	.610	MBART	53	C
19	21	2.24	172	DNT		3	10C	28.93		TEH	TEC	.610	MBART	53	C
19	21	3.25	170	DNT		3	10C	29.28		TEH	TEC	.610	MBART	53	C
19	21	2.48	165	DNT		3	10C	41.86		TEH	TEC	.610	MBART	53	C
19	21	.24	193	DNT		2	02H	16.85		02H	02H	.610	ZPSNM	80	H
19	21	.46	205	DNT		1	09C	-15.61		09C	09C	.610	ZPSNM	91	C
19	21	.72	24	DNT		1	09C	-14.07		09C	09C	.610	ZPSNM	91	C
19	21	2.00	15	DNT		1	09C	-13.72		09C	09C	.610	ZPSNM	91	C
19	21	.74	7	DNT		1	09C	-1.14		09C	09C	.610	ZPSNM	91	C
19	21	1.09	24	DNT		1	09C	-1.14		09C	09C	.610	ZPSNM	93	C
19	25	.28	124	HNI		3	11C	34.71		TEH	TEC	.610	MBART	53	C
19	26	.22	114	HNI		3	16C	9.24		TEH	TEC	.610	MBART	53	C
19	29	.41	101	HNI		3	02H	25.18		TEH	TEC	.610	MBART	53	C
19	29	.78	125	HNI		3	07H	23.95		TEH	TEC	.610	MBART	53	C
19	29	.77	187	INR		3	AV1	10.34		TEH	TEC	.610	MBART	53	C
19	29	.41	181	INR		3	AV1	11.06		TEH	TEC	.610	MBART	53	C
19	46	1.40	5	INR		P1	AV4	14.41		TEH	TEC	.610	MBART	11	C
19	46	3.74	181	DNT		3	AV4	15.96		TEH	TEC	.610	MBART	11	C
19	46	2.61	185	DNT		3	15C	14.79		TEH	TEC	.610	MBART	11	C
19	46	.45	97	HNI		3	17C	4.89		TEH	TEC	.610	MBART	11	C
19	47	2.71	181	DNT		3	09C	11.60		TEH	TEC	.610	MBART	11	C
19	51	.62	137	HNI		3	02H	10.54		TEH	TEC	.610	MBART	15	C
19	51	3.74	181	DNT		3	AV4	16.14		TEH	TEC	.610	MBART	15	C
19	59	2.24	173	DNT		3	11C	22.61		TEH	TEC	.610	MBART	63	C
19	62	.76	140	HNI		3	18C	2.98		TEH	TEC	.610	MBART	63	C
19	63	.69	125	HNI		3	14C	3.73		TEH	TEC	.610	MBART	63	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
19	64	2.39	144	NQI		3	04H	39.67		TEH	TEC	.610	MBART	63	C
19	64	.17	108	VOL		2	05H	-3.30		05H	05H	.610	ZPSNM	80	H
19	82	.36	143	NQI		3	19C	3.85		TEH	TEC	.610	MBART	23	C
19	88	.71	119	HNI		3	11C	29.66		TEH	TEC	.610	MBART	23	C
19	102	.26	124	HNI		3	03H	21.75		TEH	TEC	.610	MBART	27	C
19	107	2.12	139	HNI		3	07H	27.98		TEH	TEC	.610	MBART	25	C
19	107	5.37	172	DNT		3	07H	28.96		TEH	TEC	.610	MBART	25	C
19	107	.29	124	NQI		3	10C	33.04		TEH	TEC	.610	MBART	25	C
19	107	3.29	19	DNT		1	07H	28.96		07H	07H	.610	ZPSNM	74	H
19	107	3.55	185	DNT		1	07H	28.96		07H	07H	.610	ZPSNM	74	H
19	108	2.13	161	DNT		P1	09C	.44		TEH	TEC	.610	MBART	25	C
20	12	1.93	69	HNI		6	17C	15.87		TEH	TEC	.610	MBART	53	C
20	24	.41	121	HNI		3	15C	8.20		TEH	TEC	.610	MBART	43	C
20	24	.36	118	HNI		3	18C	6.53		TEH	TEC	.610	MBART	43	C
20	29	1.93	132	HNI		3	10C	7.30		TEH	TEC	.610	MBART	41	C
20	47	2.21	186	DNT		3	TSH	34.54		TEH	TEC	.610	MBART	9	C
20	47	.27	112	HNI		3	10C	3.80		TEH	TEC	.610	MBART	9	C
20	47	3.25	159	HNI		3	11C	16.65		TEH	TEC	.610	MBART	9	C
20	47	3.25	159	INR		3	11C	18.35		TEH	TEC	.610	MBART	9	C
20	47	2.86	136	HNI		3	11C	24.39		TEH	TEC	.610	MBART	9	C
20	47	.32	14	INR		3	11C	27.45		TEH	TEC	.610	MBART	9	C
20	48	6.94	183	DNT		3	AV4	17.66		TEH	TEC	.610	MBART	9	C
20	48	1.11	3	DNT		1	AV4	17.66		AV4	AV4	.580	ZPUDT	89	C
20	49	5.70	186	DNT		3	AV4	14.35		TEH	TEC	.610	MBART	9	C
20	49	1.75	174	DNT		1	AV4	15.14		AV4	AV4	.580	ZPUDT	89	C
20	58	2.30	188	DNT		3	05H	25.83		TEH	TEC	.610	MBART	9	C
20	58	.31	140	HNI		3	14C	5.03		TEH	TEC	.610	MBART	9	C
20	59	.37	125	HNI		3	10C	40.34		TEH	TEC	.610	MBART	63	C
20	62	.81	143	HNI		3	10C	42.14		TEH	TEC	.610	MBART	63	C
20	65	.21	116	HNI		3	10C	21.27		TEH	TEC	.610	MBART	63	C
20	66	.26	134	HNI		3	04H	7.31		TEH	TEC	.610	MBART	63	C
20	84	1.91	64	HNI		6	13C	3.23		TEH	TEC	.610	MBART	21	C
20	88	4.44	187	DNT		3	15C	16.45		TEH	TEC	.610	MBART	21	C
20	88	2.02	2	DNT		1	14C	-1.55		14C	14C	.610	ZPSNM	93	C
20	89	1.04	149	HNI		3	02H	7.38		TEH	TEC	.610	MBART	23	C
20	89	1.26	169	HNI		3	07H	28.38		TEH	TEC	.610	MBART	23	C
20	103	.46	85	HNI		3	12C	17.09		TEH	TEC	.610	MBART	25	C
20	103	2.79	169	DNT		3	14C	9.95		TEH	TEC	.610	MBART	25	C
20	108	3.75	183	DNT		3	01H	10.70		TEH	TEC	.610	MBART	25	C
20	108	4.18	175	DNT		P1	08H	.52		TEH	TEC	.610	MBART	25	C
20	108	2.29	6	DNT		1	01H	10.35		01H	01H	.610	ZPSNM	62	H
20	108	3.23	189	DNT		1	08H	.52		08H	08H	.610	ZPSNM	66	H
20	108	3.74	188	DNT		1	08H	.52		08H	08H	.610	ZPSNM	72	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
21	5	.22	82	HNI		3	17C	7.38		TEH	TEC	.610	MBART	55	C
21	24	1.90	138	HNI		3	12C	40.93		TEH	TEC	.610	MBART	43	C
21	44	.58	135	HNI		3	03H	27.66		TEH	TEC	.610	MBART	11	C
21	47	1.57	78	HNI		6	10C	32.11		TEH	TEC	.610	MBART	11	C
21	52	2.74	187	DNT		3	03H	18.09		TEH	TEC	.610	MBART	11	C
21	52	6.25	186	DNT		3	06H	17.63		TEH	TEC	.610	MBART	11	C
21	52	1.87	188	INR		P1	07H	-.65		TEH	TEC	.610	MBART	11	C
21	54	.51	135	HNI		3	12C	19.14		TEH	TEC	.610	MBART	11	C
21	58	.79	131	HNI		3	04H	5.44		TEH	TEC	.610	MBART	11	C
21	64	.33	98	HNI		3	04H	31.10		TEH	TEC	.610	MBART	63	C
21	64	2.23	173	DNT		3	07H	8.20		TEH	TEC	.610	MBART	63	C
21	67	.29	138	HNI		3	10C	31.93		TEH	TEC	.610	MBART	63	C
21	76	1.17	160	INR		3	08H	1.52		TEH	TEC	.610	MBART	31	C
21	81	.86	73	HNI		3	11C	-1.77		TEH	TEC	.610	MBART	29	C
21	81	1.10	129	HNI		3	12C	38.40		TEH	TEC	.610	MBART	29	C
21	91	2.21	178	DNT		3	01H	17.84		TEH	TEC	.610	MBART	29	C
21	91	5.25	177	DNT		3	01H	18.50		TEH	TEC	.610	MBART	29	C
21	91	.57	136	HNI		3	10C	10.91		TEH	TEC	.610	MBART	29	C
21	94	.67	117	HNI		3	11C	35.55		TEH	TEC	.610	MBART	25	C
21	95	.54	106	HNI		3	01H	5.63		TEH	TEC	.610	MBART	25	C
21	98	1.00	120	HNI		3	07H	26.11		TEH	TEC	.610	MBART	27	C
21	106	.18	126	HNI		3	16C	7.91		TEH	TEC	.610	MBART	27	C
21	109	2.26	170	DNT		3	07H	34.39		TEH	TEC	.610	MBART	27	C
22	17	1.76	126	HNI		3	13C	1.90		TEH	TEC	.610	MBART	49	C
22	38	5.56	183	DNT		3	02H	12.87		TEH	TEC	.610	MBART	45	C
22	44	.77	147	HNI		3	13C	37.19		TEH	TEC	.610	MBART	47	C
22	73	.56	83	HNI		P1	04H	-.40		TEH	TEC	.610	MBART	63	C
22	75	.36	127	HNI		3	10C	20.72		TEH	TEC	.610	MBART	29	C
22	88	.26	136	HNI		3	12C	20.85		TEH	TEC	.610	MBART	31	C
22	90	1.30	132	HNI		3	06H	2.50		TEH	TEC	.610	MBART	31	C
22	100	1.00	136	HNI		3	15C	13.55		TEH	TEC	.610	MBART	27	C
22	102	1.36	76	HNI		6	15C	2.26		TEH	TEC	.610	MBART	27	C
22	102	2.57	183	DNT		P1	19C	-.08		TEH	TEC	.610	MBART	27	C
22	104	.60	43	HNI		3	17C	1.55		TEH	TEC	.610	MBART	27	C
22	104	.27	79	HNI		3	17C	3.48		TEH	TEC	.610	MBART	27	C
22	104	.43	70	HNI		3	17C	4.11		TEH	TEC	.610	MBART	27	C
22	107	1.38	66	HNI		6	12C	36.28		TEH	TEC	.610	MBART	27	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
22	109	1.75	169	INR		3	06H	38.95		TEH	TEC	.610	MBART	27	C
22	109	1.79	192	DNT		1	06H	38.97		06H	06H	.610	ZPSNM	62	H
23	6	1.54	125	HNI		3	08H	6.95		TEH	TEC	.610	MBART	55	C
23	6	1.45	133	HNI		3	12C	22.78		TEH	TEC	.610	MBART	55	C
23	6	.20	102	HNI		3	14C	9.97		TEH	TEC	.610	MBART	55	C
23	11	2.44	180	DNT		3	11C	31.30		TEH	TEC	.610	MBART	55	C
23	29	2.37	184	DNT		3	10C	11.23		TEH	TEC	.610	MBART	41	C
23	29	2.22	188	DNT		3	13C	19.96		TEH	TEC	.610	MBART	41	C
23	29	.80	26	DNT		1	10C	11.23		10C	10C	.610	ZPSNM	81	C
23	29	.81	193	DNT		1	13C	19.64		13C	13C	.610	ZPSNM	81	C
23	35	2.50	79	HNI		6	02H	7.27		TEH	TEC	.610	MBART	47	C
23	39	4.26	189	DNT		3	10C	12.83		TEH	TEC	.610	MBART	47	C
23	44	2.50	185	DNT		3	09C	9.50		TEH	TEC	.610	MBART	47	C
23	44	.62	22	DNT		1	09C	9.50		09C	09C	.580	ZPUDT	89	C
23	45	2.91	181	DNT		3	09C	9.62		TEH	TEC	.610	MBART	45	C
23	73	.91	138	HNI		3	02H	31.05		TEH	TEC	.610	MBART	63	C
23	76	.36	112	HNI		3	10C	33.27		TEH	TEC	.610	MBART	31	C
23	83	.30	110	NQI		3	12C	11.24		TEH	TEC	.610	MBART	31	C
23	83	.07	118	VOL		2	12C	11.28		12C	12C	.610	ZPSNM	91	C
23	86	3.13	185	DNT		3	12C	4.64		TEH	TEC	.610	MBART	31	C
23	87	.27	68	HNI		3	16C	12.91		TEH	TEC	.610	MBART	29	C
23	101	5.14	180	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	25	C
23	102	2.55	78	HNI		6	12C	7.42		TEH	TEC	.610	MBART	27	C
24	8	2.66	177	DNT		3	02H	32.51		TEH	TEC	.610	MBART	53	C
24	8	3.67	184	DNT		3	03H	3.32		TEH	TEC	.610	MBART	53	C
24	8	2.47	183	DNT		3	05H	37.65		TEH	TEC	.610	MBART	53	C
24	8	2.08	11	DNT		1	02H	32.47		02H	02H	.610	ZPSNM	66	H
24	8	1.26	188	DNT		1	03H	3.29		03H	03H	.610	ZPSNM	66	H
24	15	.82	185	INR		P1	AV3	.18		TEH	TEC	.610	MBART	51	C
24	15	.25	176	DNT		2	AV3	.08		AV3	AV3	.580	ZPUDT	89	C
24	20	.34	90	HNI		3	05H	15.80		TEH	TEC	.610	MBART	51	C
24	27	2.01	57	HNI		6	06H	25.69		TEH	TEC	.610	MBART	41	C
24	27	3.68	192	DNT		3	06H	27.23		TEH	TEC	.610	MBART	41	C
24	27	2.62	166	DNT		1	06H	27.23		06H	06H	.610	ZPSNM	74	H
24	31	5.32	176	DNT		3	10C	7.46		TEH	TEC	.610	MBART	41	C
24	33	2.06	187	DNT		3	10C	17.73		TEH	TEC	.610	MBART	45	C
24	44	1.95	186	INR		3	03H	29.04		TEH	TEC	.610	MBART	47	C
24	44	2.95	173	DNT		P1	09C	.58		TEH	TEC	.610	MBART	47	C
24	47	5.72	185	DNT		P1	04H	.67		TEH	TEC	.610	MBART	45	C
24	47	5.04	4	DNT		1	04H	.66		04H	04H	.610	ZPSNM	62	H
24	47	2.41	178	DNT		1	04H	.61		04H	04H	.610	ZPSNM	72	H
24	49	5.57	185	DNT		3	04H	16.76		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
24	51	2.88	182	DNT		3	AV4	12.24		TEH	TEC	.610	MBART	45	C
24	51	.47	194	DNT		1	AV4	12.22		AV4	AV4	.580	ZPUDT	89	C
24	60	.28	117	HNI		3	10C	32.96		TEH	TEC	.610	MBART	45	C
24	60	.26	134	HNI		3	10C	38.09		TEH	TEC	.610	MBART	45	C
24	61	.81	140	HNI		3	17C	11.58		TEH	TEC	.610	MBART	47	C
24	63	2.29	187	DNT		3	04H	31.48		TEH	TEC	.610	MBART	47	C
24	63	3.19	188	DNT		1	04H	31.54		04H	04H	.610	ZPSNM	64	H
24	64	.27	119	HNI		3	12C	8.77		TEH	TEC	.610	MBART	33	C
24	65	.65	124	HNI		3	10C	3.90		TEH	TEC	.610	MBART	33	C
24	65	1.10	104	HNI		3	18C	3.69		TEH	TEC	.610	MBART	33	C
24	66	.46	115	HNI		3	15C	1.82		TEH	TEC	.610	MBART	33	C
24	66	.37	57	HNI		3	17C	11.66		TEH	TEC	.610	MBART	33	C
24	71	1.75	186	INR	0	3	13C	27.98		TEH	TEC	.610	MBART	35	C
24	77	3.13	189	DNT		3	04H	31.77		TEH	TEC	.610	MBART	29	C
24	86	.28	140	HNI		3	10C	40.32		TEH	TEC	.610	MBART	31	C
24	86	.32	102	HNI		3	19C	3.65		TEH	TEC	.610	MBART	31	C
24	87	.39	79	HNI		3	10C	18.36		TEH	TEC	.610	MBART	29	C
24	106	.40	109	HNI		3	15C	4.56		TEH	TEC	.610	MBART	27	C
25	7	2.97	182	DNT		3	AV1	-.48		TEH	TEC	.610	MBART	55	C
25	7	3.79	11	DNT		1	AV1	-.48		AV1	AV1	.580	ZPUDT	76	H
25	11	2.54	187	DNT		3	02H	15.52		TEH	TEC	.610	MBART	55	C
25	11	.35	139	HNI		3	13C	3.18		TEH	TEC	.610	MBART	55	C
25	11	2.13	0	NQI		P2	18C	.50		TEH	TEC	.610	MBART	55	C
25	11	.78	0	PCT	16	P3	18C	.45		18C	18C	.610	ZPSNM	93	C
25	11	.56	188	DNT		2	02H	15.52		02H	02H	.610	ZPSNM	124	H
25	15	.32	139	HNI		3	18C	9.25		TEH	TEC	.610	MBART	51	C
25	15	2.00	187	DNT		3	TSC	11.45		TEH	TEC	.610	MBART	51	C
25	16	.16	92	HNI		3	14C	10.06		TEH	TEC	.610	MBART	51	C
25	29	.68	57	HNI		3	02H	5.54		TEH	TEC	.610	MBART	41	C
25	30	.45	132	HNI		3	07H	38.13		TEH	TEC	.610	MBART	43	C
25	31	.31	116	HNI		3	07H	3.24		TEH	TEC	.610	MBART	41	C
25	39	.32	101	HNI		3	07H	33.08		TEH	TEC	.610	MBART	47	C
25	45	1.35	76	HNI		3	07H	15.20		TEH	TEC	.610	MBART	45	C
25	47	4.62	183	DNT		3	12C	4.19		TEH	TEC	.610	MBART	45	C
25	48	1.32	86	HNI		6	10C	23.25		TEH	TEC	.610	MBART	47	C
25	50	1.62	72	HNI		6	12C	23.79		TEH	TEC	.610	MBART	47	C
25	52	1.72	81	HNI		6	10C	11.60		TEH	TEC	.610	MBART	47	C
25	52	1.56	63	ADI		6	11C	17.64		TEH	TEC	.610	MBART	47	C
25	52	.41	61	VOL		1	11C	17.39		11C	11C	.610	ZPSNM	91	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
25	55	.27	137	INR		3	17C	16.38		TEH	TEC	.610	MBART	45	C
25	62	2.33	186	DNT		3	16C	15.84		TEH	TEC	.610	MBART	45	C
25	64	.66	68	HNI		3	04H	32.75		TEH	TEC	.610	MBART	33	C
25	69	.19	127	HNI		3	15C	7.83		TEH	TEC	.610	MBART	35	C
25	75	.68	136	HNI		3	02H	32.30		TEH	TEC	.610	MBART	29	C
25	75	.51	137	HNI		3	03H	11.05		TEH	TEC	.610	MBART	29	C
25	79	.94	128	HNI		3	01H	25.46		TEH	TEC	.610	MBART	31	C
25	79	.39	140	HNI		3	15C	9.90		TEH	TEC	.610	MBART	31	C
25	83	.51	99	HNI		3	07H	13.77		TEH	TEC	.610	MBART	31	C
25	85	4.96	188	DNT		3	05H	3.98		TEH	TEC	.610	MBART	29	C
25	85	5.56	187	DNT		3	08H	9.07		TEH	TEC	.610	MBART	29	C
25	86	4.35	181	DNT		3	04H	12.07		TEH	TEC	.610	MBART	31	C
25	86	.36	133	HNI		3	16C	12.20		TEH	TEC	.610	MBART	31	C
25	90	.39	127	HNI		3	06H	34.24		TEH	TEC	.610	MBART	31	C
25	100	2.04	186	DNT		3	07H	1.76		TEH	TEC	.610	MBART	27	C
25	100	1.25	12	DNT		1	07H	1.91		07H	07H	.610	ZPSNM	62	H
25	107	2.21	188	DNT		3	12C	20.79		TEH	TEC	.610	MBART	27	C
26	10	.16	67	HNI		3	19C	6.75		TEH	TEC	.610	MBART	53	C
26	11	1.36	0	NQI		P2	18C	.62		TEH	TEC	.610	MBART	55	C
26	11	.44	0	PCT	10	P3	18C	.60		18C	18C	.610	ZPSNM	93	C
26	15	2.59	186	DNT		3	05H	38.06		TEH	TEC	.610	MBART	51	C
26	15	2.61	179	DNT		1	05H	37.78		05H	05H	.610	ZPSNM	66	H
26	23	.49	135	HNI		3	19C	4.91		TEH	TEC	.610	MBART	49	C
26	40	.30	137	HNI		3	10C	20.49		TEH	TEC	.610	MBART	45	C
26	66	.99	118	HNI		3	03H	21.06		TEH	TEC	.610	MBART	33	C
26	67	.16	131	HNI		3	14C	10.36		TEH	TEC	.610	MBART	35	C
26	72	1.19	122	HNI		3	13C	12.91		TEH	TEC	.610	MBART	33	C
26	77	.30	111	HNI		3	07H	33.11		TEH	TEC	.610	MBART	29	C
26	90	2.11	171	DNT		3	07H	34.44		TEH	TEC	.610	MBART	31	C
26	90	.25	139	HNI		3	17C	5.63		TEH	TEC	.610	MBART	31	C
26	90	1.42	194	DNT		1	07H	34.44		07H	07H	.610	ZPSNM	74	H
26	97	5.61	183	DNT		3	09C	16.53		TEH	TEC	.610	MBART	25	C
26	97	1.11	71	HNI		6	15C	14.92		TEH	TEC	.610	MBART	25	C
26	97	.13	187	DNT		2	09C	16.95		09C	AV4	.580	ZPUDT	85	C
26	107	7.87	183	DNT		3	10C	1.88		TEH	TEC	.610	MBART	27	C
26	107	3.68	188	DNT		3	10C	20.55		TEH	TEC	.610	MBART	27	C
26	107	4.64	183	DNT		3	15C	1.08		TEH	TEC	.610	MBART	27	C
27	8	3.12	179	DNT		P1	AV1	.11		TEH	TEC	.610	MBART	55	C
27	8	.43	186	INR	0	P1	AV3	.50		TEH	TEC	.610	MBART	55	C
27	8	4.42	174	DNT		P1	18C	.68		TEH	TEC	.610	MBART	55	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
27	9	2.41	0	PCT	26	P4	AV2	-.20		TEH	TEC	.610	MBART	55	C
27	15	.47	115	HNI		3	17C	.91		TEH	TEC	.610	MBART	51	C
27	17	2.50	188	DNT		3	16C	3.43		TEH	TEC	.610	MBART	49	C
27	24	3.60	179	DNT		3	08H	8.65		TEH	TEC	.610	MBART	43	C
27	24	3.25	178	DNT		3	08H	9.09		TEH	TEC	.610	MBART	43	C
27	24	.40	143	HNI		3	12C	7.26		TEH	TEC	.610	MBART	43	C
27	24	4.88	192	DNT		1	08H	8.65		08H	08H	.580	ZPUDT	76	H
27	24	3.68	178	DNT		1	08H	9.09		08H	08H	.580	ZPUDT	76	H
27	29	.26	143	HNI		3	10C	2.74		TEH	TEC	.610	MBART	41	C
27	29	.17	116	HNI		3	13C	10.99		TEH	TEC	.610	MBART	41	C
27	45	4.78	188	DNT		3	03H	23.32		TEH	TEC	.610	MBART	57	C
27	55	.37	72	HNI		3	05H	1.64		TEH	TEC	.610	MBART	45	C
27	56	.18	108	HNI		3	17C	8.50		TEH	TEC	.610	MBART	47	C
27	60	.96	135	HNI		3	07H	8.75		TEH	TEC	.610	MBART	47	C
27	72	2.35	55	HNI		6	14C	7.22		TEH	TEC	.610	MBART	33	C
27	77	2.23	183	DNT		3	02H	34.84		TEH	TEC	.610	MBART	31	C
27	81	2.45	171	DNT		3	07H	11.64		TEH	TEC	.610	MBART	31	C
27	84	.32	116	HNI		3	14C	6.90		TEH	TEC	.610	MBART	29	C
27	98	.26	74	HNI		3	19C	5.01		TEH	TEC	.610	MBART	27	C
27	99	2.19	177	DNT		3	03H	4.46		TEH	TEC	.610	MBART	25	C
27	105	3.80	165	DNT		P1	08H	-.58		TEH	TEC	.610	MBART	25	C
27	105	3.31	178	DNT		P1	08H	.30		TEH	TEC	.610	MBART	25	C
27	105	1.62	186	DNT		1	08H	-.88		08H	08H	.610	ZPSNM	66	H
27	105	.33	203	DNT		2	08H	.30		08H	08H	.610	ZPSNM	66	H
27	105	3.04	185	DNT		1	08H	-.56		08H	08H	.610	ZPSNM	72	H
27	105	2.80	185	DNT		1	08H	.00		08H	08H	.610	ZPSNM	72	H
28	10	.85	0	PCT	13	P4	AV2	.00		TEH	TEC	.610	MBART	53	C
28	11	1.19	133	HNI		3	05H	-1.68		TEH	TEC	.610	MBART	55	C
28	11	.74	63	HNI		3	05H	20.93		TEH	TEC	.610	MBART	55	C
28	11	.67	86	HNI		3	05H	24.08		TEH	TEC	.610	MBART	55	C
28	11	.72	101	HNI		3	05H	36.43		TEH	TEC	.610	MBART	55	C
28	15	2.24	186	DNT		3	03H	21.02		TEH	TEC	.610	MBART	51	C
28	15	1.65	1	DNT		1	03H	21.43		03H	03H	.610	ZPSNM	66	H
28	28	2.94	183	DNT		3	AV2	2.24		TEH	TEC	.610	MBART	43	C
28	33	3.17	183	DNT		P1	05H	-.37		TEH	TEC	.610	MBART	51	C
28	33	4.73	78	HNI		6	08H	18.50		TEH	TEC	.610	MBART	51	C
28	34	.50	137	HNI		3	17C	4.48		TEH	TEC	.610	MBART	47	C
28	36	.47	59	HNI		3	10C	31.55		TEH	TEC	.610	MBART	47	C
28	39	1.98	85	HNI		6	16C	14.33		TEH	TEC	.610	MBART	47	C
28	48	.81	74	ADI		6	11C	14.73		TEH	TEC	.610	MBART	47	C
28	48	.53	135	HNI		3	14C	9.21		TEH	TEC	.610	MBART	47	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
28	60	1.95	125	HNI		3	18C	15.39		TEH	TEC	.610	MBART	47	C
28	62	.97	124	HNI		3	06H	38.89		TEH	TEC	.610	MBART	35	C
28	75	2.34	167	DNT		3	07H	15.97		TEH	TEC	.610	MBART	29	C
28	75	.31	117	HNI		3	10C	37.69		TEH	TEC	.610	MBART	29	C
28	75	3.26	165	DNT		3	10C	38.66		TEH	TEC	.610	MBART	29	C
28	77	4.20	178	DNT		3	07H	36.76		TEH	TEC	.610	MBART	31	C
28	77	1.75	165	INR	0	3	10C	35.30		TEH	TEC	.610	MBART	31	C
28	77	1.75	162	HNI		3	10C	35.45		TEH	TEC	.610	MBART	31	C
28	83	2.92	165	DNT		3	05H	27.19		TEH	TEC	.610	MBART	31	C
28	83	4.97	177	DNT		3	05H	28.22		TEH	TEC	.610	MBART	31	C
28	83	10.67	176	DNT		3	12C	20.69		TEH	TEC	.610	MBART	31	C
28	83	1.99	29	HNI		3	12C	22.13		TEH	TEC	.610	MBART	31	C
28	83	.38	107	HNI		3	12C	24.02		TEH	TEC	.610	MBART	31	C
28	83	2.40	192	DNT		1	05H	26.80		05H	05H	.610	ZPSNM	74	H
28	83	4.96	190	DNT		1	05H	27.92		05H	05H	.610	ZPSNM	74	H
28	83	.54	197	DNT		2	12C	20.44		12C	12C	.610	ZPSNM	79	C
28	91	.50	75	HNI		3	11C	6.64		TEH	TEC	.610	MBART	25	C
28	91	1.12	127	HNI		3	13C	27.32		TEH	TEC	.610	MBART	25	C
28	92	.40	102	HNI		3	11C	1.32		TEH	TEC	.610	MBART	27	C
28	92	.56	103	HNI		3	12C	34.83		TEH	TEC	.610	MBART	27	C
28	92	2.88	75	HNI		6	14C	13.14		TEH	TEC	.610	MBART	27	C
28	92	.23	105	HNI		3	17C	11.07		TEH	TEC	.610	MBART	27	C
28	100	.55	99	HNI		3	06H	7.65		TEH	TEC	.610	MBART	27	C
28	100	.54	94	HNI		3	14C	14.46		TEH	TEC	.610	MBART	27	C
28	100	.51	59	HNI		3	17C	12.95		TEH	TEC	.610	MBART	27	C
28	104	2.42	185	DNT		3	11C	8.88		TEH	TEC	.610	MBART	27	C
28	105	1.18	0	PCT	19	P4	AV3	.00		TEH	TEC	.610	MBART	25	C
28	106	2.50	188	DNT		3	03H	16.58		TEH	TEC	.610	MBART	27	C
29	10	.57	0	PCT	9	P4	AV2	.00		TEH	TEC	.610	MBART	53	C
29	10	.86	0	PCT	13	P4	AV3	.00		TEH	TEC	.610	MBART	53	C
29	12	.69	0	PCT	11	P4	AV2	.00		TEH	TEC	.610	MBART	53	C
29	12	.77	0	PCT	12	P4	AV3	.00		TEH	TEC	.610	MBART	53	C
29	50	1.39	69	HNI		6	11C	25.50		TEH	TEC	.610	MBART	45	C
29	59	4.29	175	DNT		3	01H	21.14		TEH	TEC	.610	MBART	45	C
29	59	2.59	8	DNT		1	01H	20.98		01H	01H	.610	ZPSNM	62	H
29	76	.19	135	HNI		3	07H	14.46		TEH	TEC	.610	MBART	29	C
29	76	.21	104	HNI		3	07H	34.95		TEH	TEC	.610	MBART	29	C
29	76	.30	133	HNI		3	10C	21.61		TEH	TEC	.610	MBART	29	C
29	76	.22	93	HNI		3	10C	30.23		TEH	TEC	.610	MBART	29	C
29	76	.31	115	HNI		3	10C	32.69		TEH	TEC	.610	MBART	29	C
29	76	.84	135	HNI		3	10C	33.84		TEH	TEC	.610	MBART	29	C
29	90	2.22	173	DNT		3	09C	19.43		TEH	TEC	.610	MBART	27	C
29	90	.94	140	HNI		3	11C	4.18		TEH	TEC	.610	MBART	27	C
29	90	.18	94	NQI		3	12C	28.15		TEH	TEC	.610	MBART	27	C
29	93	2.25	170	DNT		3	14C	9.19		TEH	TEC	.610	MBART	25	C
29	93	.88	28	DNT		1	14C	9.19		14C	14C	.610	ZPSNM	91	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
29	98	.62	94	HNI		3	11C	34.60		TEH	TEC	.610	MBART	27	C
29	98	.27	123	HNI		3	16C	12.76		TEH	TEC	.610	MBART	27	C
29	101	.76	127	HNI		3	02H	6.37		TEH	TEC	.610	MBART	25	C
29	101	.62	138	HNI		3	TSC	4.42		TEH	TEC	.610	MBART	25	C
30	13	3.00	186	DNT		3	TSC	2.52		TEH	TEC	.610	MBART	55	C
30	13	4.30	5	DNT		1	TSC	2.52		TSC	TSC	.610	ZPSNM	81	C
30	15	.76	0	PCT	15	P4	AV4	.00		TEH	TEC	.610	MBART	51	C
30	24	2.46	190	DNT		3	02H	33.39		TEH	TEC	.610	MBART	43	C
30	24	2.81	184	DNT		P1	05H	-.11		TEH	TEC	.610	MBART	43	C
30	24	3.20	187	DNT		3	05H	1.82		TEH	TEC	.610	MBART	43	C
30	24	4.43	181	DNT		P1	08H	.25		TEH	TEC	.610	MBART	43	C
30	24	.41	140	HNI		3	10C	41.63		TEH	TEC	.610	MBART	43	C
30	30	.65	57	HNI		3	04H	38.20		TEH	TEC	.610	MBART	43	C
30	39	1.35	121	HNI		3	10C	25.95		TEH	TEC	.610	MBART	47	C
30	41	.73	139	HNI		3	06H	10.44	24.21	TEH	TEC	.610	MBART	47	C
30	41	.72	103	HNI		3	16C	1.39		TEH	TEC	.610	MBART	47	C
30	41	.37	120	HNI		3	16C	5.28		TEH	TEC	.610	MBART	47	C
30	41	.54	67	HNI		3	16C	13.11		TEH	TEC	.610	MBART	47	C
30	41	.96	119	HNI		3	17C	14.35	16.61	TEH	TEC	.610	MBART	47	C
30	47	3.49	184	DNT		3	01H	2.46		TEH	TEC	.610	MBART	45	C
30	47	4.72	187	DNT		3	AV1	1.91		TEH	TEC	.610	MBART	45	C
30	47	.38	113	HNI		3	AV4	3.63		TEH	TEC	.610	MBART	45	C
30	50	2.12	72	HNI		6	11C	35.78		TEH	TEC	.610	MBART	45	C
30	50	3.01	184	DNT		3	16C	1.11		TEH	TEC	.610	MBART	45	C
30	54	1.42	136	HNI		3	05H	4.29		TEH	TEC	.610	MBART	47	C
30	54	1.88	185	INR		3	14C	9.32		TEH	TEC	.610	MBART	47	C
30	54	.61	100	HNI		3	14C	9.85		TEH	TEC	.610	MBART	47	C
30	54	.32	138	HNI		3	18C	6.81		TEH	TEC	.610	MBART	47	C
30	69	.55	132	HNI		3	14C	12.75		TEH	TEC	.610	MBART	35	C
30	81	6.24	183	DNT		3	02H	10.01		TEH	TEC	.610	MBART	31	C
30	81	3.86	192	DNT		3	08H	6.99		TEH	TEC	.610	MBART	31	C
30	81	.29	138	HNI		3	10C	41.05		TEH	TEC	.610	MBART	31	C
30	81	2.31	162	DNT		3	11C	36.84		TEH	TEC	.610	MBART	31	C
30	87	2.22	89	HNI		6	02H	4.69		TEH	TEC	.610	MBART	29	C
30	87	.70	128	HNI		3	02H	18.96		TEH	TEC	.610	MBART	29	C
30	93	.81	129	HNI		3	16C	1.47		TEH	TEC	.610	MBART	25	C
30	93	.91	143	HNI		3	16C	5.28		TEH	TEC	.610	MBART	25	C
30	105	.44	113	HNI		3	04H	35.09		TEH	TEC	.610	MBART	25	C
30	105	1.31	190	INR	0	P1	AV4	-.40		TEH	TEC	.610	MBART	25	C
31	11	1.35	0	PCT	18	P4	AV1	.08		TEH	TEC	.610	MBART	55	C
31	12	2.73	191	DNT		3	01H	24.61		TEH	TEC	.610	MBART	53	C
31	12	2.68	189	DNT		3	02H	2.41		TEH	TEC	.610	MBART	53	C
31	12	3.71	187	DNT		P1	AV2	.17		TEH	TEC	.610	MBART	53	C
31	12	1.20	0	PCT	17	P4	AV3	.00		TEH	TEC	.610	MBART	53	C
31	12	.87	182	INR		3	AV4	7.67		TEH	TEC	.610	MBART	53	C
31	12	2.88	192	DNT		3	09C	10.85		TEH	TEC	.610	MBART	53	C
31	12	2.28	188	DNT		3	09C	22.36		TEH	TEC	.610	MBART	53	C
31	12	3.05	181	DNT		3	13C	33.67		TEH	TEC	.610	MBART	53	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
31	12	.26	10	DNT		2	01H	24.51		01H	01H	.610	ZPSNM	66	H
31	12	.23	193	DNT		2	02H	2.58		02H	02H	.610	ZPSNM	66	H
31	12	.80	183	DNT		1	AV2	.17		AV2	AV2	.580	ZPUDT	76	H
31	12	2.84	7	DNT		1	13C	33.67		13C	13C	.610	ZPSNM	81	C
31	12	.17	191	DNT		2	09C	10.85		09C	09C	.580	ZPUDT	89	C
31	12	.27	186	DNT		2	09C	22.36		09C	09C	.580	ZPUDT	89	C
31	22	2.97	185	DNT		3	AV2	.62		TEH	TEC	.610	MBART	43	C
31	27	.84	120	INF		3	TSH	16.63		TEH	TEC	.610	MBART	41	C
31	27	.65	97	HNI		3	01H	8.25		TEH	TEC	.610	MBART	41	C
31	28	.78	142	HNI		P1	09C	-.66		TEH	TEC	.610	MBART	43	C
31	29	3.03	174	DNT		P1	08H	.55		TEH	TEC	.610	MBART	41	C
31	44	.51	134	HNI		3	03H	10.96		TEH	TEC	.610	MBART	45	C
31	46	2.56	172	DNT		P1	08H	-.03		TEH	TEC	.610	MBART	45	C
31	46	2.18	169	DNT		P1	09C	.45		TEH	TEC	.610	MBART	45	C
31	49	2.12	184	DNT		3	03H	19.77		TEH	TEC	.610	MBART	45	C
31	49	1.53	137	HNI		3	09C	3.25		TEH	TEC	.610	MBART	45	C
31	63	2.03	78	HNI		6	10C	22.39		TEH	TEC	.610	MBART	35	C
31	63	2.07	72	ADI		6	10C	22.42		TEH	TEC	.610	MBART	35	C
31	63	.51	79	VOL		1	09C	-20.89		09C	09C	.610	ZPSNM	91	C
31	76	.56	131	HNI		3	17C	10.97		TEH	TEC	.610	MBART	29	C
31	94	.33	134	HNI		3	17C	9.90		TEH	TEC	.610	MBART	27	C
32	23	.25	120	HNI		3	08H	-1.30		TEH	TEC	.610	MBART	41	C
32	24	2.12	182	DNT		3	09C	13.02		TEH	TEC	.610	MBART	43	C
32	24	.95	16	DNT		1	09C	13.02		09C	09C	.580	ZPUDT	89	C
32	25	3.29	177	DNT		3	09C	4.20		TEH	TEC	.610	MBART	41	C
32	25	5.83	174	DNT		3	09C	5.44		TEH	TEC	.610	MBART	41	C
32	25	2.47	186	DNT		3	14C	1.89		TEH	TEC	.610	MBART	41	C
32	45	.39	85	HNI		3	10C	20.57		TEH	TEC	.610	MBART	47	C
32	46	.50	126	HNI		3	06H	39.98		TEH	TEC	.610	MBART	45	C
32	47	1.35	64	HNI		3	AV1	13.71		TEH	TEC	.610	MBART	47	C
32	65	1.03	141	HNI		3	10C	12.81		TEH	TEC	.610	MBART	35	C
32	71	2.34	69	HNI		6	AV3	4.94		TEH	TEC	.610	MBART	35	C
32	71	.23	94	HNI		3	12C	21.97		TEH	TEC	.610	MBART	35	C
32	77	1.12	134	HNI		3	AV1	16.71		TEH	TEC	.610	MBART	31	C
32	80	3.50	186	DNT		3	TSH	.90		TEH	TEC	.610	MBART	29	C
32	80	2.47	185	DNT		3	12C	16.55		TEH	TEC	.610	MBART	29	C
32	80	2.16	186	DNT		3	13C	14.66		TEH	TEC	.610	MBART	29	C
32	80	1.31	174	DNT		1	TSH	.91		TSH	TSH	.610	ZPSNM	66	H
32	80	2.50	186	DNT		1	TSH	.57		TSH	TSH	.610	ZPSNM	72	H
32	80	.31	11	DNT		1	12C	16.58		12C	12C	.610	ZPSNM	79	C
32	85	2.67	169	DNT		3	07H	-1.26		TEH	TEC	.610	MBART	29	C
32	85	5.81	185	DNT		3	10C	30.15		TEH	TEC	.610	MBART	29	C
32	85	2.27	166	DNT		3	10C	40.70		TEH	TEC	.610	MBART	29	C
32	85	.26	125	HNI		3	16C	5.94		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
32	85	.81	358	DNT		1	10C	30.00		10C	10C	.610	ZPSNM	79	C
32	85	1.42	18	DNT		1	07H	-1.26		07H	07H	.610	ZPSNM	80	H
32	85	.49	175	DNT		1	09C	-11.98		09C	09C	.610	ZPSNM	93	C
32	85	1.40	15	DNT		1	09C	-2.30		09C	09C	.610	ZPSNM	93	C
32	86	1.87	138	HNI		3	AV4	6.32		TEH	TEC	.610	MBART	29	C
32	90	.55	126	HNI		3	07H	38.29		TEH	TEC	.610	MBART	27	C
32	90	1.65	164	HNI		3	07H	39.45		TEH	TEC	.610	MBART	27	C
32	90	.23	118	HNI		3	07H	41.24		TEH	TEC	.610	MBART	27	C
32	90	2.71	169	DNT		P1	09C	.47		TEH	TEC	.610	MBART	27	C
32	90	.61	136	HNI		3	10C	41.37		TEH	TEC	.610	MBART	27	C
32	92	.21	120	HNI		3	14C	15.97		TEH	TEC	.610	MBART	27	C
32	103	.42	135	HNI		3	10C	32.95		TEH	TEC	.610	MBART	27	C
33	12	1.46	0	INR		P4	AV1	.00		TEH	TEC	.610	MBART	53	C
33	12	.80	0	PCT	12	P4	AV2	-.06		TEH	TEC	.610	MBART	53	C
33	14	1.06	0	PCT	15	P4	AV2	-.11		TEH	TEC	.610	MBART	53	C
33	14	.68	0	PCT	11	P4	AV3	.11		TEH	TEC	.610	MBART	53	C
33	17	.47	122	HNI		3	01H	25.85		TEH	TEC	.610	MBART	49	C
33	20	3.99	187	DNT		3	TSH	2.19		TEH	TEC	.610	MBART	51	C
33	20	.35	137	HNI		3	06H	3.78		TEH	TEC	.610	MBART	51	C
33	20	.55	9	DNT		2	TSH	2.12		TSH	TSH	.610	ZPSNM	66	H
33	22	.22	158	HNI		3	06H	21.58		TEH	TEC	.610	MBART	43	C
33	22	.11	89	NQI		3	11C	32.96		TEH	TEC	.610	MBART	43	C
33	25	4.76	169	DNT		3	09C	1.42		TEH	TEC	.610	MBART	41	C
33	29	5.27	168	DNT		3	09C	1.54		TEH	TEC	.610	MBART	41	C
33	29	2.13	6	DNT		1	09C	1.54		09C	09C	.580	ZPUDT	89	C
33	31	4.59	183	DNT		3	01H	20.03		TEH	TEC	.610	MBART	41	C
33	31	4.53	176	DNT		3	03H	20.86		TEH	TEC	.610	MBART	41	C
33	31	5.68	166	DNT		3	09C	1.47		TEH	TEC	.610	MBART	41	C
33	31	.29	99	HNI		3	11C	12.30		TEH	TEC	.610	MBART	41	C
33	31	1.78	188	DNT		1	09C	1.47		09C	09C	.580	ZPUDT	89	C
33	39	2.17	191	DNT		3	AV4	18.99		TEH	TEC	.610	MBART	47	C
33	45	4.08	166	DNT		3	09C	1.52		TEH	TEC	.610	MBART	45	C
33	45	.61	69	HNI		3	16C	14.51		TEH	TEC	.610	MBART	45	C
33	49	2.51	131	HNI		3	01H	11.63		TEH	TEC	.610	MBART	45	C
33	49	4.70	171	DNT		3	09C	1.54		TEH	TEC	.610	MBART	45	C
33	49	1.89	5	DNT		1	09C	1.54		09C	09C	.580	ZPUDT	89	C
33	55	2.84	184	DNT		3	05H	39.46		TEH	TEC	.610	MBART	45	C
33	55	3.69	176	DNT		3	07H	8.27		TEH	TEC	.610	MBART	45	C
33	55	.63	118	HNI		3	AV1	11.44		TEH	TEC	.610	MBART	45	C
33	55	1.68	0	PCT	20	P4	AV3	-.03		TEH	TEC	.610	MBART	45	C
33	55	2.42	6	DNT		1	05H	39.43		05H	05H	.610	ZPSNM	62	H
33	55	3.01	5	DNT		1	07H	8.24		07H	07H	.610	ZPSNM	62	H
33	64	1.10	134	HNI		3	04H	9.64		TEH	TEC	.610	MBART	33	C
33	65	.90	71	HNI		3	02H	13.19		TEH	TEC	.610	MBART	35	C
33	65	1.34	77	HNI		6	04H	6.32		TEH	TEC	.610	MBART	35	C
33	80	.53	138	HNI		3	18C	3.79		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
33	94	.40	142	HNI		3	10C	38.58		TEH	TEC	.610	MBART	27	C
33	100	.52	0	PCT	13	P4	AV2	.00		TEH	TEC	.610	MBART	27	C
33	100	.24	141	HNI		3	12C	6.40		TEH	TEC	.610	MBART	27	C
33	102	.44	0	PCT	12	P4	AV2	.00		TEH	TEC	.610	MBART	27	C
33	103	4.00	177	DNT		3	AV3	.61		TEH	TEC	.610	MBART	25	C
34	15	2.50	171	DNT		P1	08H	.53		TEH	TEC	.610	MBART	51	C
34	15	.42	116	HNI		3	09C	1.18		TEH	TEC	.610	MBART	51	C
34	15	2.39	187	DNT		1	08H	.43		08H	08H	.610	ZPSNM	68	H
34	15	5.37	190	DNT		1	08H	.53		08H	08H	.610	ZPSNM	72	H
34	18	.23	107	HNI		3	02H	7.75		TEH	TEC	.610	MBART	51	C
34	20	.41	119	HNI		3	06H	9.70		TEH	TEC	.610	MBART	51	C
34	20	.50	136	HNI		3	07H	37.78		TEH	TEC	.610	MBART	51	C
34	20	.60	94	HNI		3	10C	5.67		TEH	TEC	.610	MBART	51	C
34	20	.47	79	HNI		3	14C	4.06		TEH	TEC	.610	MBART	51	C
34	22	.43	135	HNI		3	10C	3.61		TEH	TEC	.610	MBART	43	C
34	24	.20	119	HNI		3	17C	12.49		TEH	TEC	.610	MBART	43	C
34	25	.19	77	NQI		3	18C	5.19		TEH	TEC	.610	MBART	41	C
34	25	.08	60	VOL		2	18C	5.19		18C	18C	.610	ZPSNM	91	C
34	27	3.60	173	DNT		3	11C	27.59		TEH	TEC	.610	MBART	41	C
34	28	.17	103	HNI		3	13C	19.23		TEH	TEC	.610	MBART	43	C
34	28	.29	114	HNI		3	13C	24.87		TEH	TEC	.610	MBART	43	C
34	28	.25	85	HNI		3	13C	27.05		TEH	TEC	.610	MBART	43	C
34	28	.23	77	NQI		3	13C	32.32		TEH	TEC	.610	MBART	43	C
34	28	.22	99	NQI		3	13C	38.93		TEH	TEC	.610	MBART	43	C
34	28	.09	85	VOL		2	13C	32.40		13C	13C	.610	ZPSNM	91	C
34	28	.09	110	VOL		2	13C	39.05		13C	13C	.610	ZPSNM	91	C
34	34	2.34	187	DNT		3	03H	13.57		TEH	TEC	.610	MBART	49	C
34	34	2.54	187	DNT		3	03H	15.75		TEH	TEC	.610	MBART	49	C
34	34	2.01	186	DNT		3	13C	13.43		TEH	TEC	.610	MBART	49	C
34	34	2.27	188	DNT		3	13C	18.84		TEH	TEC	.610	MBART	49	C
34	34	.56	168	DNT		1	03H	13.57		03H	03H	.610	ZPSNM	80	H
34	34	.74	174	DNT		1	03H	15.75		03H	03H	.610	ZPSNM	80	H
34	34	.62	20	DNT		1	13C	13.43		13C	13C	.610	ZPSNM	91	C
34	34	1.05	15	DNT		1	13C	18.84		13C	13C	.610	ZPSNM	91	C
34	39	.31	108	HNI		3	11C	10.11		TEH	TEC	.610	MBART	47	C
34	55	6.08	187	DNT		3	AV4	11.84		TEH	TEC	.610	MBART	45	C
34	56	6.10	188	DNT		3	AV4	11.84		TEH	TEC	.610	MBART	47	C
34	68	1.07	123	HNI		3	11C	5.69		TEH	TEC	.610	MBART	33	C
34	72	.56	93	HNI		3	01H	3.55		TEH	TEC	.610	MBART	33	C
34	72	.43	60	HNI		3	03H	21.44		TEH	TEC	.610	MBART	33	C
34	72	.33	83	HNI		3	03H	22.95		TEH	TEC	.610	MBART	33	C
34	72	.50	149	HNI		3	10C	8.30		TEH	TEC	.610	MBART	33	C
34	72	.51	138	HNI		3	10C	35.88		TEH	TEC	.610	MBART	33	C
34	72	.66	120	HNI		3	18C	7.39		TEH	TEC	.610	MBART	33	C
34	89	.31	144	HNI		3	11C	40.69		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
34	91	.47	137	HNI		3	11C	13.24		TEH	TEC	.610	MBART	25	C
34	91	2.29	184	DNT		3	12C	3.17		TEH	TEC	.610	MBART	25	C
34	100	2.43	189	DNT		3	18C	5.73		TEH	TEC	.610	MBART	27	C
34	100	4.32	187	DNT		3	18C	7.32		TEH	TEC	.610	MBART	27	C
34	100	2.88	187	DNT		3	18C	8.09		TEH	TEC	.610	MBART	27	C
35	14	2.52	180	DNT		P1	AV3	-.30		TEH	TEC	.610	MBART	53	C
35	15	4.71	181	DNT		3	10C	3.82		TEH	TEC	.610	MBART	51	C
35	15	2.15	190	DNT		3	11C	19.32		TEH	TEC	.610	MBART	51	C
35	19	.24	91	HNI		3	10C	34.22		TEH	TEC	.610	MBART	49	C
35	24	.46	130	HNI		3	04H	10.09		TEH	TEC	.610	MBART	43	C
35	24	.36	144	HNI		P1	09C	-.71		TEH	TEC	.610	MBART	43	C
35	24	.93	70	HNI		3	10C	5.39		TEH	TEC	.610	MBART	43	C
35	24	.14	116	HNI		3	11C	20.82		TEH	TEC	.610	MBART	43	C
35	34	.36	122	HNI		3	14C	12.30		TEH	TEC	.610	MBART	49	C
35	36	2.26	177	DNT		3	TSC	3.99		17C	TEC	.610	MBART	99	C
35	41	2.04	187	DNT		3	08H	18.21		TEH	TEC	.610	MBART	47	C
35	41	.40	56	HNI		3	11C	33.85		TEH	TEC	.610	MBART	47	C
35	55	2.20	190	DNT		3	08H	14.03		TEH	TEC	.610	MBART	45	C
35	56	.75	78	HNI		6	07H	35.66		TEH	TEC	.610	MBART	47	C
35	61	.39	35	HNI		P1	08H	-.17		TEH	TEC	.610	MBART	33	C
35	61	2.20	184	DNT		3	10C	39.12		TEH	TEC	.610	MBART	33	C
35	64	.78	131	HNI		3	02H	21.87		TEH	TEC	.610	MBART	33	C
35	74	.29	114	HNI		P1	08H	-.38		TEH	TEC	.610	MBART	35	C
35	74	.58	132	HNI		3	10C	37.22		TEH	TEC	.610	MBART	35	C
35	77	2.36	188	DNT		3	16C	5.23		TEH	TEC	.610	MBART	31	C
35	80	.48	117	HNI		3	17C	7.44		TEH	TEC	.610	MBART	29	C
35	81	.89	131	NQI		3	05H	9.75		TEH	TEC	.610	MBART	31	C
35	86	2.76	189	DNT		3	18C	1.85		17C	TEC	.610	MBART	99	C
35	87	.35	121	HNI		3	04H	14.73		TEH	TEC	.610	MBART	29	C
35	89	3.88	72	HNI		6	07H	6.19		TEH	TEC	.610	MBART	29	C
36	15	.50	181	INR		3	09C	44.13		TEH	TEC	.610	MBART	51	C
36	25	.65	0	PCT	11	P4	AV2	.00		TEH	TEC	.610	MBART	41	C
36	25	1.33	75	HNI		6	12C	23.88		TEH	TEC	.610	MBART	41	C
36	31	1.76	134	HNI		3	11C	37.21		TEH	TEC	.610	MBART	41	C
36	39	.76	158	HNI		3	08H	9.41		TEH	TEC	.610	MBART	47	C
36	40	1.91	72	HNI		6	12C	5.56		TEH	TEC	.610	MBART	45	C
36	40	2.03	61	HNI		6	12C	12.74		TEH	TEC	.610	MBART	45	C
36	40	4.02	66	HNI		6	12C	18.08		TEH	TEC	.610	MBART	45	C
36	40	1.65	68	HNI		6	13C	37.66		TEH	TEC	.610	MBART	45	C
36	40	1.41	66	HNI		6	13C	40.87		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
36	55	3.26	182	DNT		3	09C	5.81		TEH	TEC	.610	MBART	45	C
36	85	.47	70	HNI		P1	08H	-.62		TEH	TEC	.610	MBART	31	C
36	85	.28	117	HNI		3	10C	21.89		TEH	TEC	.610	MBART	31	C
36	85	.20	129	HNI		3	10C	24.71		TEH	TEC	.610	MBART	31	C
36	85	.23	118	HNI		3	10C	40.03		TEH	TEC	.610	MBART	31	C
36	90	.69	143	HNI		3	12C	19.74		TEH	TEC	.610	MBART	27	C
36	91	.25	128	HNI		3	19C	6.47		TEH	TEC	.610	MBART	25	C
36	98	.73	0	PCT	17	P4	AV2	.00		TEH	TEC	.610	MBART	27	C
37	21	2.42	167	DNT		3	12C	37.30		TEH	TEC	.610	MBART	49	C
37	27	1.16	127	HNI		3	09C	1.38		TEH	TEC	.610	MBART	41	C
37	31	3.01	195	DNT		3	03H	8.13		TEH	TEC	.610	MBART	41	C
37	31	4.06	190	DNT		3	03H	9.20		TEH	TEC	.610	MBART	41	C
37	31	2.11	195	DNT		3	03H	12.01		TEH	TEC	.610	MBART	41	C
37	31	.46	130	HNI		3	18C	16.70		TEH	TEC	.610	MBART	41	C
37	31	.52	138	INR		3	19C	26.49		TEH	TEC	.610	MBART	41	C
37	31	.17	179	DNT		2	03H	8.13		03H	03H	.610	ZPSNM	80	H
37	31	.25	199	DNT		2	03H	9.20		03H	03H	.610	ZPSNM	80	H
37	31	.22	197	DNT		2	03H	12.01		03H	03H	.610	ZPSNM	80	H
37	39	.93	97	HNI		3	09C	1.42		TEH	TEC	.610	MBART	47	C
37	40	.94	121	HNI		3	02H	19.48		TEH	TEC	.610	MBART	45	C
37	40	1.97	75	HNI		6	04H	19.97		TEH	TEC	.610	MBART	45	C
37	40	.99	123	HNI		3	07H	2.39		TEH	TEC	.610	MBART	45	C
37	40	.86	112	HNI		3	AV1	16.40		TEH	TEC	.610	MBART	45	C
37	40	1.02	135	HNI		3	11C	5.60		TEH	TEC	.610	MBART	45	C
37	40	.87	75	HNI		3	14C	15.17		TEH	TEC	.610	MBART	45	C
37	40	4.54	79	INR	0	6	14C	15.80		TEH	TEC	.610	MBART	45	C
37	41	1.03	110	HNI		3	09C	24.12		TEH	TEC	.610	MBART	47	C
37	41	2.07	1	INR		3	09C	25.67		TEH	TEC	.610	MBART	47	C
37	45	.88	122	HNI		3	09C	1.36		TEH	TEC	.610	MBART	45	C
37	45	.76	57	HNI		6	12C	7.77		TEH	TEC	.610	MBART	45	C
37	55	.91	128	HNI		3	17C	1.58		TEH	TEC	.610	MBART	45	C
37	61	.51	71	HNI		3	AV2	4.03		TEH	TEC	.610	MBART	33	C
37	61	5.55	169	DNT		3	11C	27.37		TEH	TEC	.610	MBART	33	C
37	61	1.12	42	HNI		3	11C	39.26		TEH	TEC	.610	MBART	33	C
37	61	.36	100	HNI		3	11C	41.25		TEH	TEC	.610	MBART	33	C
37	68	.99	75	HNI		3	12C	28.81		TEH	TEC	.610	MBART	33	C
37	72	.88	30	HNI		3	01H	25.58		TEH	TEC	.610	MBART	33	C
37	72	3.65	172	DNT		P1	09C	.40		TEH	TEC	.610	MBART	33	C
37	77	.48	137	HNI		3	10C	10.47		TEH	TEC	.610	MBART	31	C
37	92	4.35	189	DNT		3	06H	7.26		TEH	TEC	.610	MBART	27	C
37	92	.85	140	HNI		3	07H	24.19		TEH	TEC	.610	MBART	27	C
37	92	2.80	186	DNT		1	06H	7.26		06H	06H	.610	ZPSNM	74	H
37	98	.30	123	HNI		3	07H	30.11		TEH	TEC	.610	MBART	27	C
37	98	1.06	136	HNI		3	09C	12.34		TEH	TEC	.610	MBART	27	C
38	16	2.46	173	DNT		3	04H	1.03		TEH	TEC	.610	MBART	51	C
38	16	3.09	189	DNT		1	04H	.88		04H	04H	.610	ZPSNM	66	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
38	17	1.19	0	PCT	18	P4	AV2	.00		TEH	TEC	.610	MBART	49	C
38	17	.97	0	PCT	15	P4	AV4	.00		TEH	TEC	.610	MBART	49	C
38	22	3.27	186	DNT		3	13C	1.88		TEH	TEC	.610	MBART	43	C
38	23	.67	0	PCT	11	P4	AV2	.00		TEH	TEC	.610	MBART	41	C
38	23	.63	0	PCT	11	P4	AV4	-.05		TEH	TEC	.610	MBART	41	C
38	27	1.35	136	HNI		3	11C	25.62		TEH	TEC	.610	MBART	41	C
38	33	2.65	187	DNT		3	03H	6.66		TEH	TEC	.610	MBART	51	C
38	33	2.51	188	DNT		3	10C	37.18		TEH	TEC	.610	MBART	51	C
38	34	.70	0	PCT	12	P4	AV2	.00		TEH	TEC	.610	MBART	49	C
38	39	.27	120	HNI		3	07H	37.11		TEH	TEC	.610	MBART	49	C
38	39	.45	117	HNI		3	10C	26.57		TEH	TEC	.610	MBART	49	C
38	39	.96	136	HNI		3	17C	5.29		TEH	TEC	.610	MBART	49	C
38	40	2.28	177	DNT		3	TSC	3.99		17C	TEC	.610	MBART	99	C
38	41	1.06	141	HNI		3	AV1	13.04		TEH	TEC	.610	MBART	47	C
38	41	.32	107	HNI		3	AV1	22.40		TEH	TEC	.610	MBART	47	C
38	41	.34	130	HNI		3	11C	22.05		TEH	TEC	.610	MBART	47	C
38	41	.21	134	HNI		3	14C	13.44		TEH	TEC	.610	MBART	47	C
38	47	.16	129	HNI		3	AV1	25.34		TEH	TEC	.610	MBART	45	C
38	48	2.31	190	DNT		3	04H	26.78		TEH	TEC	.610	MBART	47	C
38	48	3.24	188	DNT		1	04H	26.73		04H	04H	.610	ZPSNM	64	H
38	54	2.31	182	DNT		3	03H	4.05		TEH	TEC	.610	MBART	47	C
38	54	2.32	185	DNT		3	19C	1.67		TEH	TEC	.610	MBART	47	C
38	63	.51	69	HNI		3	02H	11.46		TEH	TEC	.610	MBART	35	C
38	67	4.70	172	DNT		3	18C	3.62		TEH	TEC	.610	MBART	35	C
38	74	1.88	132	HNI		3	09C	21.91		TEH	TEC	.610	MBART	35	C
38	88	1.42	97	HNI		3	09C	16.22		TEH	TEC	.610	MBART	31	C
38	90	.57	135	NQI		3	13C	18.90		TEH	TEC	.610	MBART	27	C
38	90	2.60	141	HNI		3	19C	5.07		TEH	TEC	.610	MBART	27	C
38	94	.59	122	HNI		3	04H	12.57		TEH	TEC	.610	MBART	27	C
38	94	.76	103	HNI		3	AV4	12.35		TEH	TEC	.610	MBART	27	C
38	96	.84	133	HNI		3	10C	25.49		TEH	TEC	.610	MBART	27	C
38	97	1.01	0	PCT	15	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
38	97	.37	129	HNI		3	10C	11.36		TEH	TEC	.610	MBART	25	C
38	97	.74	133	HNI		3	10C	36.14		TEH	TEC	.610	MBART	25	C
38	97	1.46	137	HNI		3	11C	29.64		TEH	TEC	.610	MBART	25	C
38	97	.71	134	HNI		3	12C	24.13		TEH	TEC	.610	MBART	25	C
38	97	1.48	143	HNI		3	13C	30.10		TEH	TEC	.610	MBART	25	C
38	99	1.79	0	PCT	25	P4	AV3	.00		TEH	TEC	.610	MBART	25	C
38	99	2.81	0	PCT	31	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
39	17	.56	0	PCT	10	P4	AV1	-.11		TEH	TEC	.610	MBART	49	C
39	18	.49	0	PCT	10	P4	AV2	-.08		TEH	TEC	.610	MBART	51	C
39	18	.51	136	HNI		3	09C	1.05		TEH	TEC	.610	MBART	51	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
39	22	2.06	190	DNT		3	02H	19.40		TEH	TEC	.610	MBART	43	C
39	22	.76	199	DNT		1	02H	19.40		02H	02H	.610	ZPSNM	84	H
39	24	4.35	184	DNT		3	AV3	8.88		TEH	TEC	.610	MBART	43	C
39	27	3.22	176	DNT		P1	07H	-.80		TEH	TEC	.610	MBART	41	C
39	27	.75	0	PCT	12	P4	AV2	.00		TEH	TEC	.610	MBART	41	C
39	27	.83	0	PCT	13	P4	AV3	.11		TEH	TEC	.610	MBART	41	C
39	35	2.55	179	DNT		3	04H	6.52		TEH	TEC	.610	MBART	49	C
39	35	2.13	189	DNT		3	08H	25.90		TEH	TEC	.610	MBART	49	C
39	35	2.55	190	DNT		3	AV3	6.62		TEH	TEC	.610	MBART	49	C
39	40	.22	129	HNI		3	11C	37.01		TEH	TEC	.610	MBART	43	C
39	46	.98	124	HNI		3	08H	25.08		TEH	TEC	.610	MBART	47	C
39	46	.47	130	HNI		3	13C	12.85		TEH	TEC	.610	MBART	47	C
39	59	3.12	189	DNT		3	01H	.98		TEH	TEC	.610	MBART	39	C
39	59	5.02	184	DNT		3	10C	33.26		TEH	TEC	.610	MBART	39	C
39	59	3.56	184	DNT		3	11C	15.10		TEH	TEC	.610	MBART	39	C
39	59	2.12	8	DNT		1	01H	.98		01H	01H	.610	ZPSNM	80	H
39	62	1.10	132	HNI		3	13C	15.74		TEH	TEC	.610	MBART	33	C
39	66	1.49	138	HNI		3	04H	26.99		TEH	TEC	.610	MBART	33	C
39	72	.26	117	NQI		3	01H	25.45		TEH	TEC	.610	MBART	33	C
39	74	.47	130	HNI		3	12C	19.87		TEH	TEC	.610	MBART	35	C
39	74	.68	129	HNI		3	TSC	5.49		TEH	TEC	.610	MBART	35	C
39	94	.85	0	PCT	18	P4	AV3	.00		TEH	TEC	.610	MBART	27	C
39	97	.70	0	PCT	14	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
39	97	.75	0	PCT	14	P4	AV3	.00		TEH	TEC	.610	MBART	25	C
39	97	1.12	0	PCT	19	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
39	98	2.70	180	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	27	C
39	98	.20	116	HNI		3	10C	30.04		TEH	TEC	.610	MBART	27	C
39	98	.24	135	HNI		3	10C	34.57		TEH	TEC	.610	MBART	27	C
39	98	.15	109	HNI		3	10C	36.60		TEH	TEC	.610	MBART	27	C
40	18	3.25	178	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	49	C
40	18	1.48	359	DNT		1	AV1	.00		AV1	AV1	.580	ZPUDT	76	H
40	19	.30	127	HNI		3	10C	27.14		TEH	TEC	.610	MBART	49	C
40	20	.97	0	PCT	17	P4	AV2	.00		TEH	TEC	.610	MBART	51	C
40	22	.63	0	PCT	16	P4	AV2	.16		TEH	TEC	.610	MBART	43	C
40	27	.99	0	PCT	15	P4	AV2	.27		TEH	TEC	.610	MBART	41	C
40	27	.38	111	VOL		2	AV2	-.04		AV2	AV2	.580	ZPUDT	76	H
40	29	2.32	192	DNT		3	03H	12.65		TEH	TEC	.610	MBART	41	C
40	29	.81	333	DNT		1	03H	12.48		03H	03H	.610	ZPSNM	80	H
40	30	.38	150	HNI		3	11C	28.69		TEH	TEC	.610	MBART	43	C
40	31	2.12	190	DNT		3	05H	19.63		TEH	TEC	.610	MBART	41	C
40	32	1.24	136	HNI		3	06H	31.93		TEH	TEC	.610	MBART	49	C
40	32	2.23	186	DNT		3	12C	15.25		TEH	TEC	.610	MBART	49	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
40	38	.35	74	HNI		3	12C	26.24		TEH	TEC	.610	MBART	51	C
40	38	2.06	66	HNI		6	13C	7.84		TEH	TEC	.610	MBART	51	C
40	38	.66	138	NQI		3	17C	13.57		TEH	TEC	.610	MBART	51	C
40	38	.33	93	VOL		1	17C	13.54		17C	17C	.610	ZPSNM	91	C
40	40	.18	136	HNI		3	10C	38.31		TEH	TEC	.610	MBART	43	C
40	43	.84	129	HNI		3	04H	37.85		TEH	TEC	.610	MBART	49	C
40	47	.50	135	HNI		3	13C	7.67		TEH	TEC	.610	MBART	45	C
40	53	.21	97	NQI		3	13C	33.50		TEH	TEC	.610	MBART	47	C
40	53	.23	119	VOL		1	13C	33.45		13C	13C	.610	ZPSNM	91	C
40	68	.93	0	INR	0	P2	17C	-.59		TEH	TEC	.610	MBART	33	C
40	68	.97	0	INR	0	P2	18C	-.46		TEH	TEC	.610	MBART	33	C
40	69	1.03	18	HNI		3	14C	4.88		TEH	TEC	.610	MBART	35	C
40	73	.69	130	HNI		3	11C	25.70		TEH	TEC	.610	MBART	33	C
40	76	1.07	137	HNI		3	11C	29.78		TEH	TEC	.610	MBART	29	C
40	84	.39	97	HNI		3	11C	28.49		TEH	TEC	.610	MBART	29	C
40	84	.23	127	HNI		3	11C	29.34		TEH	TEC	.610	MBART	29	C
40	85	1.44	155	INR		8	TSH	.95		TEH	TEC	.610	MBART	31	C
40	85	1.51	136	HNI		3	TSH	1.13		TEH	TEC	.610	MBART	31	C
40	87	1.09	164	HNI		P1	17C	-.13		TEH	TEC	.610	MBART	29	C
40	88	.22	120	NQI		3	07H	37.16		TEH	TEC	.610	MBART	31	C
40	88	3.31	171	DNT		3	10C	32.34		TEH	TEC	.610	MBART	31	C
40	88	.07	110	VOL	0	2	08H	-5.84		08H	08H	.610	ZPSNM	80	H
40	90	2.30	138	HNI		3	11C	26.10		TEH	TEC	.610	MBART	27	C
41	20	.91	0	PCT	17	P4	AV1	.03		TEH	TEC	.610	MBART	51	C
41	20	.60	0	PCT	12	P4	AV2	.05		TEH	TEC	.610	MBART	51	C
41	20	.88	0	PCT	16	P4	AV3	-.05		TEH	TEC	.610	MBART	51	C
41	30	.55	140	HNI		3	15C	1.67		TEH	TEC	.610	MBART	43	C
41	34	.40	140	HNI		3	14C	10.00		TEH	TEC	.610	MBART	49	C
41	42	2.26	186	DNT		3	AV4	6.32		TEH	TEC	.610	MBART	51	C
41	44	1.43	133	HNI		3	09C	1.87		TEH	TEC	.610	MBART	51	C
41	46	1.15	128	HNI		3	09C	1.92		TEH	TEC	.610	MBART	51	C
41	50	2.79	187	DNT		P1	11C	-.63		TEH	TEC	.610	MBART	47	C
41	50	1.10	14	DNT		1	11C	-.63		11C	11C	.610	ZPSNM	93	C
41	54	2.78	184	DNT		3	AV1	-.78		TEH	TEC	.610	MBART	47	C
41	54	2.60	183	DNT		3	AV4	14.26		TEH	TEC	.610	MBART	47	C
41	55	3.76	181	DNT		3	AV2	4.70		TEH	TEC	.610	MBART	45	C
41	55	2.79	179	DNT		3	AV4	7.97		TEH	TEC	.610	MBART	45	C
41	60	.88	148	INR	0	3	13C	20.86		TEH	TEC	.610	MBART	37	C
41	68	.70	125	HNI		3	11C	31.47		TEH	TEC	.610	MBART	33	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
41	83	.80	127	HNI		3	05H	33.98		TEH	TEC	.610	MBART	31	C
41	91	2.50	174	DNT		3	07H	36.98		TEH	TEC	.610	MBART	25	C
41	92	2.96	187	DNT		3	11C	2.51		TEH	TEC	.610	MBART	27	C
41	92	3.78	188	DNT		3	11C	3.35		TEH	TEC	.610	MBART	27	C
41	92	3.75	187	DNT		3	11C	4.08		TEH	TEC	.610	MBART	27	C
41	95	3.77	181	DNT		P1	AV1	-.22		TEH	TEC	.610	MBART	25	C
41	95	2.51	176	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	25	C
42	26	.92	114	HNI		3	AV2	10.15		TEH	TEC	.610	MBART	43	C
42	28	4.70	184	DNT		3	06H	8.14		TEH	TEC	.610	MBART	43	C
42	28	1.76	186	INR	0	3	06H	12.77		TEH	TEC	.610	MBART	43	C
42	31	2.72	192	DNT		3	19C	3.33		TEH	TEC	.610	MBART	41	C
42	40	2.22	191	DNT		3	AV1	-.56		TEH	TEC	.610	MBART	43	C
42	51	.49	126	HNI		3	10C	15.56		TEH	TEC	.610	MBART	49	C
42	51	.75	48	HNI		3	11C	12.07		TEH	TEC	.610	MBART	49	C
42	51	.83	115	HNI		3	11C	30.58		TEH	TEC	.610	MBART	49	C
42	55	3.62	178	DNT		3	03H	13.53		TEH	TEC	.610	MBART	45	C
42	55	2.23	18	DNT		1	03H	13.57		03H	03H	.610	ZPSNM	62	H
42	56	4.17	177	DNT		3	03H	29.49		TEH	TEC	.610	MBART	45	C
42	56	6.37	190	DNT		1	03H	29.37		03H	03H	.610	ZPSNM	64	H
42	59	2.34	176	DNT		P1	AV2	-.11		TEH	TEC	.610	MBART	39	C
42	60	1.24	157	INR	0	3	14C	9.72		TEH	TEC	.610	MBART	37	C
42	65	.15	11	INR		3	05H	14.09		TEH	TEC	.610	MBART	35	C
42	65	2.56	187	DNT		3	05H	15.72		TEH	TEC	.610	MBART	35	C
42	65	5.06	184	DNT		3	06H	3.44		TEH	TEC	.610	MBART	35	C
42	65	2.28	15	DNT		1	06H	3.43		06H	06H	.610	ZPSNM	62	H
42	66	2.98	169	DNT		3	03H	16.14		TEH	TEC	.610	MBART	33	C
42	66	4.20	191	DNT		1	03H	16.14		03H	03H	.610	ZPSNM	64	H
42	68	.76	124	HNI		3	12C	19.78		TEH	TEC	.610	MBART	33	C
42	73	3.59	179	DNT		3	04H	9.05		TEH	TEC	.610	MBART	33	C
42	76	1.32	324	INR		P2	16C	-.34		TEH	TEC	.610	MBART	31	C
42	76	.83	343	INR		P2	17C	-.58		TEH	TEC	.610	MBART	31	C
42	80	.45	128	HNI		3	11C	1.09		TEH	TEC	.610	MBART	29	C
42	82	2.11	72	ADI		6	13C	13.49		TEH	TEC	.610	MBART	29	C
42	82	.56	94	VOL		1	13C	12.71		13C	13C	.610	ZPSNM	79	C
42	84	.30	114	HNI		3	05H	36.36		TEH	TEC	.610	MBART	29	C
42	85	4.56	187	DNT		3	11C	6.41		TEH	TEC	.610	MBART	31	C
42	89	.59	67	HNI		6	07H	21.91		TEH	TEC	.610	MBART	29	C
42	90	.76	82	HNI		6	14C	5.77		TEH	TEC	.610	MBART	27	C
42	94	2.02	180	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	27	C
42	94	2.00	178	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	27	C
42	94	1.30	182	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	85	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
43	22	.57	140	HNI		3	01H	4.38		TEH	TEC	.610	MBART	43	C
43	23	1.03	127	HNI		3	07H	14.03		TEH	TEC	.610	MBART	41	C
43	25	2.66	183	DNT		3	02H	25.63		TEH	TEC	.610	MBART	41	C
43	25	.25	122	HNI		3	19C	2.81		TEH	TEC	.610	MBART	41	C
43	25	3.46	188	DNT		1	02H	25.47		02H	02H	.610	ZPSNM	64	H
43	26	2.75	179	DNT		P1	08H	.57		TEH	TEC	.610	MBART	43	C
43	26	3.44	192	DNT		1	08H	.57		08H	08H	.610	ZPSNM	64	H
43	27	.56	121	NQI		3	10C	40.24		TEH	TEC	.610	MBART	41	C
43	29	3.97	81	HNI		6	01H	6.71		TEH	TEC	.610	MBART	41	C
43	29	3.96	82	HNI		6	AV3	6.31		TEH	TEC	.610	MBART	41	C
43	29	2.24	77	HNI		6	11C	23.94		TEH	TEC	.610	MBART	41	C
43	29	3.34	79	HNI		6	12C	14.14		TEH	TEC	.610	MBART	41	C
43	29	1.31	140	HNI		3	16C	9.58		TEH	TEC	.610	MBART	41	C
43	29	.86	135	HNI		3	17C	15.73		TEH	TEC	.610	MBART	41	C
43	30	.74	143	HNI		3	18C	13.00		TEH	TEC	.610	MBART	43	C
43	31	3.32	184	DNT		3	AV1	13.18		TEH	TEC	.610	MBART	41	C
43	31	.53	114	HNI		3	10C	40.44		TEH	TEC	.610	MBART	41	C
43	33	2.17	179	DNT		3	05H	35.72		TEH	TEC	.610	MBART	51	C
43	33	1.72	183	DNT		1	05H	35.72		05H	05H	.610	ZPSNM	74	H
43	36	.46	36	NQI		3	10C	40.13		TEH	TEC	.610	MBART	51	C
43	36	.09	107	VOL		2	09C	-4.73		09C	09C	.610	ZPSNM	91	C
43	37	.60	98	HNI		3	01H	10.47		TEH	TEC	.610	MBART	49	C
43	41	3.71	189	DNT		3	04H	10.52		TEH	TEC	.610	MBART	41	C
43	41	.43	122	HNI		3	11C	25.69		TEH	TEC	.610	MBART	41	C
43	41	.42	119	HNI		3	13C	27.05		TEH	TEC	.610	MBART	41	C
43	41	.45	0	NQI		P2	15C	-.35		TEH	TEC	.610	MBART	41	C
43	41	.50	111	HNI		3	16C	5.59		TEH	TEC	.610	MBART	41	C
43	44	.30	127	HNI		3	10C	40.47		TEH	TEC	.610	MBART	51	C
43	45	2.99	184	DNT		3	08H	2.68		TEH	TEC	.610	MBART	49	C
43	45	3.93	187	DNT		3	AV2	8.87		TEH	TEC	.610	MBART	49	C
43	45	1.01	191	INR	0	3	AV3	18.97		TEH	TEC	.610	MBART	49	C
43	45	.39	114	HNI		3	10C	40.72		TEH	TEC	.610	MBART	49	C
43	45	.62	99	HNI		3	11C	9.34		TEH	TEC	.610	MBART	49	C
43	51	.82	65	HNI		6	10C	40.19		TEH	TEC	.610	MBART	49	C
43	53	6.61	180	DNT		3	09C	22.95		TEH	TEC	.610	MBART	49	C
43	53	.89	1	INR		3	09C	25.06		TEH	TEC	.610	MBART	49	C
43	53	1.32	194	DNT		1	09C	22.80		09C	09C	.580	ZPUDT	89	C
43	54	6.34	181	DNT		3	09C	22.76		TEH	TEC	.610	MBART	47	C
43	54	6.34	181	INR		3	09C	25.05		TEH	TEC	.610	MBART	47	C
43	54	2.15	189	DNT		1	09C	22.79		09C	09C	.580	ZPUDT	89	C
43	55	1.74	130	HNI		3	05H	42.16		TEH	TEC	.610	MBART	45	C
43	55	8.05	180	DNT		3	09C	22.92		TEH	TEC	.610	MBART	45	C
43	55	1.39	136	HNI		3	11C	20.67		TEH	TEC	.610	MBART	45	C
43	55	4.40	81	INR		6	11C	21.02		TEH	TEC	.610	MBART	45	C
43	55	.65	99	HNI		3	16C	8.72		TEH	TEC	.610	MBART	45	C
43	56	2.51	182	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
43	56	2.05	175	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
43	56	9.58	178	DNT		3	09C	22.85		TEH	TEC	.610	MBART	45	C
43	56	1.65	191	DNT		1	09C	22.58		09C	AV4	.580	ZPUDT	95	C
43	66	3.63	182	DNT		3	08H	5.26		TEH	TEC	.610	MBART	39	C
43	70	3.60	184	DNT		3	08H	5.24		TEH	TEC	.610	MBART	37	C
43	71	.63	104	HNI		3	01H	25.00		TEH	TEC	.610	MBART	35	C
43	71	3.21	178	DNT		3	08H	5.03		TEH	TEC	.610	MBART	35	C
43	74	.22	120	NQI		3	07H	31.59		TEH	TEC	.610	MBART	35	C
43	74	.10	35	VOL	0	2	07H	31.59		07H	07H	.610	ZPSNM	74	H
43	82	2.17	77	HNI		6	09C	18.71		TEH	TEC	.610	MBART	29	C
43	86	.93	131	HNI		3	12C	1.05		TEH	TEC	.610	MBART	31	C
43	86	1.41	130	HNI		3	12C	10.35		TEH	TEC	.610	MBART	31	C
43	86	1.20	129	HNI		3	12C	11.77		TEH	TEC	.610	MBART	31	C
43	86	.41	112	HNI		3	13C	26.47		TEH	TEC	.610	MBART	31	C
43	86	.54	124	HNI		3	13C	29.19		TEH	TEC	.610	MBART	31	C
43	86	.59	130	HNI		3	13C	39.91		TEH	TEC	.610	MBART	31	C
43	89	.27	103	HNI		3	11C	25.98		TEH	TEC	.610	MBART	29	C
43	93	2.85	176	DNT		P1	AV1	.03		TEH	TEC	.610	MBART	25	C
43	93	.51	0	PCT	11	P4	AV2	-.27		TEH	TEC	.610	MBART	25	C
43	93	.98	0	PCT	17	P4	AV3	.00		TEH	TEC	.610	MBART	25	C
43	93	.66	0	PCT	13	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
43	93	.35	135	NQI		3	09C	14.39		TEH	TEC	.610	MBART	25	C
44	23	3.56	175	DNT		P1	AV1	.03		TEH	TEC	.610	MBART	41	C
44	23	.59	0	INR		P4	AV3	.00		TEH	TEC	.610	MBART	41	C
44	23	3.04	169	DNT		1	AV1	.00		AV1	AV1	.580	ZPUDT	76	H
44	31	1.11	85	NQI		P2	18C	.26		TEH	TEC	.610	MBART	41	C
44	35	.59	189	INR		3	AV4	22.89		TEH	TEC	.610	MBART	49	C
44	37	3.30	175	DNT		P1	09C	.45		TEH	TEC	.610	MBART	49	C
44	38	1.31	185	INR		3	09C	47.08		TEH	TEC	.610	MBART	51	C
44	43	.33	81	HNI		3	18C	14.02		TEH	TEC	.610	MBART	49	C
44	43	.49	90	HNI		3	18C	15.21		TEH	TEC	.610	MBART	49	C
44	44	.84	138	HNI		3	13C	38.69		TEH	TEC	.610	MBART	51	C
44	44	.75	320	HNI		3	13C	40.34		TEH	TEC	.610	MBART	51	C
44	50	2.15	170	DNT		P1	09C	.47		TEH	TEC	.610	MBART	51	C
44	51	.46	133	HNI		3	16C	5.14		TEH	TEC	.610	MBART	49	C
44	52	2.54	169	DNT		3	18C	1.52		TEH	TEC	.610	MBART	47	C
44	52	2.54	169	INR		3	19C	11.35		TEH	TEC	.610	MBART	47	C
44	52	2.63	13	DNT		1	18C	1.52		18C	18C	.610	ZPSNM	79	C
44	54	.61	120	HNI		3	TSH	.70		TEH	TEC	.610	MBART	47	C
44	54	.87	80	PID		1	TSH	.67		TEH	TSH	.610	ZPSNM	106	H
44	54	.75	52	VOL	0	1	TSH	.67		TEH	TSH	.610	ZPSNM	106	H
44	56	18.88	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	45	C
44	56	14.23	178	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
44	59	5.41	185	DNT		P1	AV2	-.27		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
44	59	5.56	180	DNT		P1	AV3	-.21		TEH	TEC	.610	MBART	39	C
44	60	2.90	187	DNT		3	12C	32.24		TEH	TEC	.610	MBART	37	C
44	66	3.11	185	DNT		3	05H	20.33		TEH	TEC	.610	MBART	37	C
44	71	.65	105	NQI		3	09C	1.92		TEH	TEC	.610	MBART	37	C
44	71	.38	118	HNI		3	18C	2.62		TEH	TEC	.610	MBART	37	C
44	76	.71	131	HNI		3	14C	5.42		TEH	TEC	.610	MBART	37	C
44	81	2.16	0	PCT	27	P4	AV2	.00		TEH	TEC	.610	MBART	31	C
44	81	1.46	0	PCT	21	P4	AV3	.00		TEH	TEC	.610	MBART	31	C
44	81	.71	0	PCT	13	P4	AV4	.00		TEH	TEC	.610	MBART	31	C
44	87	.19	124	HNI		3	11C	39.21		TEH	TEC	.610	MBART	29	C
44	87	2.54	136	HNI		3	18C	11.15		TEH	TEC	.610	MBART	29	C
44	88	.45	138	HNI		3	16C	11.45		TEH	TEC	.610	MBART	31	C
44	92	4.50	178	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	27	C
44	92	2.94	178	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	27	C
45	26	3.32	185	DNT		3	04H	17.25		TEH	TEC	.610	MBART	43	C
45	26	2.34	181	DNT		1	04H	17.06		04H	04H	.610	ZPSNM	66	H
45	28	.46	139	NQI		3	18C	5.66		TEH	TEC	.610	MBART	43	C
45	28	.36	105	VOL		1	18C	5.72		18C	18C	.610	ZPSNM	91	C
45	35	2.98	174	DNT		3	07H	5.49		TEH	TEC	.610	MBART	49	C
45	41	1.69	63	HNI		6	13C	19.75		TEH	TEC	.610	MBART	41	C
45	41	1.86	69	HNI		6	13C	21.64		TEH	TEC	.610	MBART	41	C
45	41	1.86	64	HNI		6	13C	31.30		TEH	TEC	.610	MBART	41	C
45	41	1.51	78	HNI		6	13C	34.48		TEH	TEC	.610	MBART	41	C
45	44	.27	121	HNI		3	03H	12.33		TEH	TEC	.610	MBART	51	C
45	50	5.50	180	DNT		3	07H	39.73		TEH	TEC	.610	MBART	51	C
45	50	2.03	174	DNT		3	07H	40.34		TEH	TEC	.610	MBART	51	C
45	50	2.78	175	DNT		3	07H	41.42		TEH	TEC	.610	MBART	51	C
45	50	3.22	10	DNT		1	07H	39.58		07H	07H	.610	ZPSNM	62	H
45	50	1.16	3	DNT		1	07H	40.34		07H	07H	.610	ZPSNM	62	H
45	50	2.11	16	DNT		1	07H	41.13		07H	07H	.610	ZPSNM	62	H
45	56	2.68	189	DNT		3	02H	21.06		TEH	TEC	.610	MBART	45	C
45	56	8.35	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	45	C
45	56	6.37	179	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
45	56	.33	196	DNT		2	02H	21.06		02H	02H	.610	ZPSNM	80	H
45	59	.35	109	HNI		3	04H	8.79		TEH	TEC	.610	MBART	39	C
45	59	2.15	122	NQI		3	13C	6.66		TEH	TEC	.610	MBART	39	C
45	59	.80	101	NQI		3	13C	24.20		TEH	TEC	.610	MBART	39	C
45	59	.44	92	VOL		1	13C	24.12		13C	13C	.610	ZPSNM	91	C
45	59	1.28	70	VOL	0	1	13C	6.30		13C	13C	.610	ZPSNM	97	C
45	60	.34	79	HNI		3	13C	17.72		TEH	TEC	.610	MBART	37	C
45	61	.75	127	HNI		3	13C	17.95		TEH	TEC	.610	MBART	37	C
45	62	1.72	122	NQI		3	02H	12.45		TEH	TEC	.610	MBART	39	C
45	62	.26	135	NQI		3	06H	10.74		TEH	TEC	.610	MBART	39	C
45	62	2.28	138	VOL	0	1	02H	12.38		02H	02H	.610	ZPSNM	74	H
45	65	3.19	184	DNT		3	TSH	1.29		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
45	65	4.79	188	DNT		1	TSH	1.29		TSH	TSH	.610	ZPSNM	64	H
45	66	.45	118	HNI		3	05H	19.43		TEH	TEC	.610	MBART	39	C
45	67	.50	129	HNI		3	02H	14.17		TEH	TEC	.610	MBART	39	C
45	76	3.15	170	DNT		P1	09C	-.66		TEH	TEC	.610	MBART	39	C
45	76	9.70	178	DNT		P1	09C	.45		TEH	TEC	.610	MBART	39	C
45	76	1.52	19	DNT		1	09C	-.66		09C	09C	.610	ZPSNM	93	C
45	76	6.52	13	DNT		1	09C	.45		09C	09C	.610	ZPSNM	93	C
45	84	6.08	177	DNT		P1	09C	.27		TEH	TEC	.610	MBART	29	C
45	84	3.50	18	DNT		1	09C	.27		09C	09C	.610	ZPSNM	93	C
45	86	2.75	168	DNT		3	04H	41.61		TEH	TEC	.610	MBART	31	C
45	86	3.31	144	HNI		3	AV3	3.10		TEH	TEC	.610	MBART	31	C
45	86	.85	138	HNI		3	11C	16.60		TEH	TEC	.610	MBART	31	C
45	86	.58	140	HNI		3	12C	40.98		TEH	TEC	.610	MBART	31	C
45	86	1.93	182	DNT		1	05H	-1.39		05H	05H	.610	ZPSNM	124	H
45	90	2.43	179	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	27	C
45	90	1.07	166	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	85	C
46	26	3.00	191	DNT		3	06H	39.54		TEH	TEC	.610	MBART	43	C
46	26	1.63	188	DNT		1	06H	39.36		06H	06H	.610	ZPSNM	66	H
46	27	2.50	171	DNT		P1	08H	-.71		TEH	TEC	.610	MBART	41	C
46	27	7.90	178	DNT		P1	08H	.55		TEH	TEC	.610	MBART	41	C
46	27	3.14	191	DNT		1	08H	-.58		08H	08H	.610	ZPSNM	72	H
46	27	6.78	195	DNT		1	08H	.55		08H	08H	.610	ZPSNM	72	H
46	32	3.48	185	DNT		3	AV4	8.00		TEH	TEC	.610	MBART	49	C
46	32	5.48	186	DNT		3	AV4	8.56		TEH	TEC	.610	MBART	49	C
46	32	.32	78	HNI		3	10C	26.90		TEH	TEC	.610	MBART	49	C
46	32	3.02	184	DNT		3	11C	6.69		TEH	TEC	.610	MBART	49	C
46	32	1.04	181	DNT		1	AV4	8.25		AV4	AV3	.580	ZPUDT	87	C
46	32	1.29	358	DNT		1	AV4	8.88		AV4	AV3	.580	ZPUDT	87	C
46	34	3.61	184	DNT		3	11C	4.62		TEH	TEC	.610	MBART	49	C
46	34	.79	125	HNI		3	12C	11.75		TEH	TEC	.610	MBART	49	C
46	40	2.61	190	DNT		3	03H	8.35		TEH	TEC	.610	MBART	43	C
46	40	2.41	192	DNT		3	03H	14.28		TEH	TEC	.610	MBART	43	C
46	40	2.33	191	DNT		3	03H	20.11		TEH	TEC	.610	MBART	43	C
46	40	2.54	189	DNT		3	03H	25.99		TEH	TEC	.610	MBART	43	C
46	40	1.88	192	INR	0	3	03H	31.44		TEH	TEC	.610	MBART	43	C
46	40	2.24	190	DNT		3	04H	1.69		TEH	TEC	.610	MBART	43	C
46	40	2.27	193	DNT		3	04H	7.47		TEH	TEC	.610	MBART	43	C
46	40	3.96	188	DNT		3	04H	13.37		TEH	TEC	.610	MBART	43	C
46	40	4.69	193	DNT		3	04H	14.83		TEH	TEC	.610	MBART	43	C
46	40	3.51	188	DNT		3	04H	19.67		TEH	TEC	.610	MBART	43	C
46	40	.24	86	HNI		3	12C	35.32		TEH	TEC	.610	MBART	43	C
46	41	.94	134	HNI		3	07H	5.51		TEH	TEC	.610	MBART	41	C
46	43	5.28	176	DNT		P1	08H	.66		TEH	TEC	.610	MBART	49	C
46	43	1.87	189	DNT		1	08H	.66		08H	08H	.580	ZPUDT	76	H
46	44	.36	91	HNI		3	13C	40.74		TEH	TEC	.610	MBART	51	C
46	46	.44	88	HNI		3	11C	39.36		TEH	TEC	.610	MBART	41	C
46	47	.60	137	HNI		3	13C	4.80		TEH	TEC	.610	MBART	49	C
46	47	1.22	135	HNI		3	13C	10.08		TEH	TEC	.610	MBART	49	C
46	47	.82	123	HNI		3	13C	17.43		TEH	TEC	.610	MBART	49	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
46	47	.56	130	HNI		3	13C	21.17		TEH	TEC	.610	MBART	49	C
46	47	.55	50	HNI		3	13C	23.83		TEH	TEC	.610	MBART	49	C
46	49	1.82	92	HNI		6	06H	2.82		TEH	TEC	.610	MBART	51	C
46	49	.28	142	HNI		3	11C	31.91		TEH	TEC	.610	MBART	51	C
46	50	3.06	73	HNI		6	04H	18.76		TEH	TEC	.610	MBART	51	C
46	53	2.68	67	HNI		6	11C	15.49		TEH	TEC	.610	MBART	45	C
46	55	.52	120	HNI		3	07H	41.27		TEH	TEC	.610	MBART	45	C
46	56	3.14	178	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
46	64	2.56	168	DNT		3	11C	6.19		TEH	TEC	.610	MBART	37	C
46	67	2.50	194	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
46	88	.33	138	HNI		3	10C	28.34		TEH	TEC	.610	MBART	31	C
46	89	2.50	177	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	29	C
46	89	1.71	165	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	85	C
47	28	.40	127	HNI		3	TSH	4.23		TEH	TEC	.610	MBART	43	C
47	28	2.29	191	DNT		3	TSH	4.69		TEH	TEC	.610	MBART	43	C
47	28	2.46	176	DNT		3	07H	25.51		TEH	TEC	.610	MBART	43	C
47	29	3.40	187	DNT		3	11C	8.53		TEH	TEC	.610	MBART	41	C
47	31	.28	92	NQI		3	06H	36.85		TEH	TEC	.610	MBART	41	C
47	31	2.22	189	DNT		3	17C	26.94		TEH	TEC	.610	MBART	41	C
47	31	.07	107	VOL		2	06H	36.90		06H	06H	.610	ZPSNM	74	H
47	35	.37	100	HNI		3	09C	1.43		TEH	TEC	.610	MBART	49	C
47	37	3.61	185	DNT		3	04H	41.45		TEH	TEC	.610	MBART	49	C
47	37	5.37	176	DNT		3	11C	23.09		TEH	TEC	.610	MBART	49	C
47	37	1.72	130	DNT		1	04H	41.45		04H	05H	.610	ZPSNM	68	H
47	37	3.75	12	DNT		1	11C	23.09		11C	11C	.610	ZPSNM	81	C
47	39	2.10	185	PID		1	TEH	19.77		TEH	TSH	.610	ZPSNM	106	H
47	39	2.18	2	VOL	0	1	TEH	20.38		TEH	TSH	.610	ZPSNM	106	H
47	40	1.88	181	INR	0	3	13C	26.19		TEH	TEC	.610	MBART	43	C
47	42	3.84	136	HNI		3	09C	25.75		TEH	TEC	.610	MBART	51	C
47	42	.31	141	HNI		3	10C	-1.52		TEH	TEC	.610	MBART	51	C
47	42	.33	137	HNI		3	15C	32.58		TEH	TEC	.610	MBART	51	C
47	45	1.93	169	INR	0	3	15C	33.52		TEH	TEC	.610	MBART	43	C
47	47	2.76	169	DNT		3	11C	26.90		TEH	TEC	.610	MBART	49	C
47	47	1.08	200	DNT		1	11C	27.18		11C	11C	.610	ZPSNM	91	C
47	49	.25	102	HNI		3	12C	6.44		TEH	TEC	.610	MBART	51	C
47	52	2.02	187	DNT		3	01H	17.82		TEH	TEC	.610	MBART	49	C
47	52	1.89	185	DNT		1	01H	17.82		01H	01H	.610	ZPSNM	80	H
47	60	2.59	185	DNT		3	AV4	11.35		TEH	TEC	.610	MBART	37	C
47	75	.42	42	INR		P1	08H	-.44		TEH	TEC	.610	MBART	39	C
47	82	1.21	130	HNI		3	15C	26.93		TEH	TEC	.610	MBART	29	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
47	87	6.55	184	DNT		P1	AV1	.05		TEH	TEC	.610	MBART	29	C
47	87	2.77	176	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	29	C
48	29	.15	102	HNI		3	10C	37.65		TEH	TEC	.610	MBART	41	C
48	29	.33	128	HNI		3	10C	38.74		TEH	TEC	.610	MBART	41	C
48	29	.62	135	HNI		3	11C	14.51		TEH	TEC	.610	MBART	41	C
48	29	1.03	130	HNI		3	11C	39.65		TEH	TEC	.610	MBART	41	C
48	29	.13	92	HNI		3	12C	19.10		TEH	TEC	.610	MBART	41	C
48	29	.47	116	HNI		3	15C	21.13		TEH	TEC	.610	MBART	41	C
48	29	.14	114	HNI		3	15C	28.06		TEH	TEC	.610	MBART	41	C
48	30	9.56	183	DNT		P1	AV1	.05		TEH	TEC	.610	MBART	43	C
48	30	4.91	185	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	43	C
48	30	6.24	182	DNT		P1	AV3	.05		TEH	TEC	.610	MBART	43	C
48	32	.37	117	HNI		3	05H	36.13		TEH	TEC	.610	MBART	49	C
48	33	2.39	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	51	C
48	33	.26	179	DNT		2	AV3	-.07		AV3	AV3	.580	ZPUDT	87	C
48	34	1.72	79	HNI		6	04H	2.76		TEH	TEC	.610	MBART	49	C
48	37	2.40	178	DNT		P1	08H	.41		TEH	TEC	.610	MBART	49	C
48	37	1.34	135	HNI		3	AV1	28.68		TEH	TEC	.610	MBART	49	C
48	37	3.40	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
48	37	.91	10	DNT		1	08H	.42		08H	08H	.610	ZPSNM	68	H
48	37	3.47	195	DNT		1	08H	.27		08H	08H	.610	ZPSNM	72	H
48	37	.25	185	DNT		2	AV3	-.16		AV3	AV3	.580	ZPUDT	89	C
48	38	.82	4	INR		3	09C	46.44		TEH	TEC	.610	MBART	51	C
48	38	.92	6	INR		3	09C	47.80		TEH	TEC	.610	MBART	51	C
48	39	2.56	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	49	C
48	39	4.39	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
48	39	3.43	177	DNT		P1	09C	.40		TEH	TEC	.610	MBART	49	C
48	40	2.43	183	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	43	C
48	40	4.02	184	DNT		P1	AV3	-.08		TEH	TEC	.610	MBART	43	C
48	40	1.94	159	DNT		1	AV2	.11		AV2	AV2	.580	ZPUDT	76	H
48	40	.36	182	DNT		2	AV3	.07		AV3	AV3	.580	ZPUDT	87	C
48	41	2.56	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	41	C
48	41	3.05	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	41	C
48	42	3.43	184	DNT		P1	AV3	.03		TEH	TEC	.610	MBART	51	C
48	43	3.56	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	49	C
48	43	4.27	187	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
48	43	.87	180	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	87	C
48	44	5.14	186	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	51	C
48	44	3.63	168	DNT		3	15C	14.92		TEH	TEC	.610	MBART	51	C
48	44	.19	99	DNT		1	15C	14.92		15C	15C	.610	ZPSNM	79	C
48	44	.36	179	DNT		2	AV3	.10		AV3	AV3	.580	ZPUDT	87	C
48	45	.63	73	HNI		3	05H	13.69		TEH	TEC	.610	MBART	43	C
48	45	2.28	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	43	C
48	45	2.26	166	DNT		3	15C	13.38		TEH	TEC	.610	MBART	43	C
48	45	.68	62	HNI		3	15C	32.06		TEH	TEC	.610	MBART	43	C
48	46	3.82	188	DNT		P1	AV3	.03		TEH	TEC	.610	MBART	41	C
48	47	3.85	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
48	47	.40	183	DNT		2	AV3	-.20		AV3	AV3	.580	ZPUDT	87	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
48	48	2.02	176	DNT		3	03H	14.86		TEH	TEC	.610	MBART	45	C
48	48	.73	329	INR	0	3	03H	15.50		TEH	TEC	.610	MBART	45	C
48	48	1.46	45	HNI		3	03H	16.23		TEH	TEC	.610	MBART	45	C
48	48	2.40	196	DNT		3	03H	16.39		TEH	TEC	.610	MBART	45	C
48	48	3.71	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
48	48	.48	126	HNI		3	13C	17.73		TEH	TEC	.610	MBART	45	C
48	48	.64	89	HNI		3	13C	18.26		TEH	TEC	.610	MBART	45	C
48	48	.32	46	HNI		3	13C	36.06		TEH	TEC	.610	MBART	45	C
48	49	3.99	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
48	49	.30	144	INR		3	11C	31.62		TEH	TEC	.610	MBART	45	C
48	49	.42	165	DNT		2	AV3	.03		AV3	AV3	.580	ZPUDT	87	C
48	50	4.65	184	DNT		P1	AV3	-.05		TEH	TEC	.610	MBART	43	C
48	50	.49	52	HNI		3	12C	41.69		TEH	TEC	.610	MBART	43	C
48	50	.36	177	DNT		2	AV3	.01		AV3	AV3	.580	ZPUDT	87	C
48	51	2.75	173	DNT		P1	08H	.36		TEH	TEC	.610	MBART	41	C
48	51	3.58	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	41	C
48	51	.48	44	HNI		3	11C	22.25		TEH	TEC	.610	MBART	41	C
48	51	2.67	174	DNT		P1	08H	.43		TEH	TEC	.610	MBART	45	C
48	51	3.44	186	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
48	51	.49	44	HNI		3	11C	22.04		TEH	TEC	.610	MBART	45	C
48	51	.44	186	DNT		2	AV3	.13		AV3	AV3	.580	ZPUDT	87	C
48	52	4.06	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
48	52	.26	112	HNI		3	15C	29.70		TEH	TEC	.610	MBART	45	C
48	52	.35	187	DNT		2	AV3	.07		AV3	AV3	.580	ZPUDT	87	C
48	53	2.89	178	DNT		P1	01H	.41		TEH	TEC	.610	MBART	45	C
48	53	.91	117	HNI		3	04H	10.68		TEH	TEC	.610	MBART	45	C
48	53	2.27	184	DNT		3	06H	26.39		TEH	TEC	.610	MBART	45	C
48	53	3.99	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
48	53	4.42	182	DNT		3	12C	18.91		TEH	TEC	.610	MBART	45	C
48	54	2.24	180	DNT		P1	AV3	-.08		TEH	TEC	.610	MBART	45	C
48	59	2.38	183	DNT		3	17C	2.33		TEH	TEC	.610	MBART	39	C
48	59	.24	104	NQI		3	17C	5.44		TEH	TEC	.610	MBART	39	C
48	59	2.38	183	INR		3	19C	30.16		TEH	TEC	.610	MBART	39	C
48	59	1.51	2	DNT		1	17C	2.33		17C	17C	.610	ZPSNM	79	C
48	60	.66	113	HNI		3	13C	31.45		TEH	TEC	.610	MBART	37	C
48	63	2.87	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
48	63	.38	186	DNT		2	AV3	-.08		AV3	AV3	.580	ZPUDT	87	C
48	66	2.88	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
48	66	.27	180	DNT		2	AV3	-.05		AV3	AV3	.580	ZPUDT	87	C
48	70	2.38	192	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
48	74	2.42	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
48	75	.48	140	HNI		3	06H	21.81		TEH	TEC	.610	MBART	37	C
48	75	4.00	183	DNT		P1	AV3	.08		TEH	TEC	.610	MBART	37	C
48	81	1.68	186	INR	0	3	01H	3.95		TEH	TEC	.610	MBART	31	C
48	81	2.32	183	DNT		3	01H	16.11		TEH	TEC	.610	MBART	31	C
48	81	2.75	183	DNT		3	02H	6.63		TEH	TEC	.610	MBART	31	C
48	81	2.14	6	DNT		1	02H	6.57		02H	02H	.610	ZPSNM	62	H
48	81	1.27	188	DNT		1	01H	4.03		01H	01H	.610	ZPSNM	74	H
48	81	1.07	186	DNT		1	01H	16.01		01H	01H	.610	ZPSNM	74	H
48	85	4.18	181	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
48	86	3.11	136	HNI		3	11C	15.44		TEH	TEC	.610	MBART	31	C
48	86	.15	86	HNI		3	17C	19.45		TEH	TEC	.610	MBART	31	C
49	31	2.66	184	DNT		3	03H	22.33		TEH	TEC	.610	MBART	41	C
49	31	3.53	179	DNT		P1	AV3	-.21		TEH	TEC	.610	MBART	41	C
49	31	3.30	179	DNT		P1	AV3	.16		TEH	TEC	.610	MBART	41	C
49	32	3.94	178	DNT		P1	AV1	.03		TEH	TEC	.610	MBART	49	C
49	32	.25	121	HNI		3	17C	4.35		TEH	TEC	.610	MBART	49	C
49	32	2.43	188	DNT		1	AV1	.00		AV1	AV1	.580	ZPUDT	76	H
49	34	5.64	185	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	49	C
49	34	.47	179	DNT		2	AV3	.03		AV3	AV3	.580	ZPUDT	87	C
49	35	2.88	184	DNT		P1	AV3	-.08		TEH	TEC	.610	MBART	49	C
49	36	5.33	184	DNT		P1	AV3	-.08		TEH	TEC	.610	MBART	51	C
49	36	.57	173	DNT		2	AV3	-.12		AV3	AV3	.580	ZPUDT	87	C
49	37	2.24	180	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	49	C
49	37	2.14	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	49	C
49	37	4.60	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
49	38	4.15	184	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	51	C
49	39	3.87	63	HNI		6	05H	5.72		TEH	TEC	.610	MBART	49	C
49	39	3.00	184	DNT		3	07H	11.84		TEH	TEC	.610	MBART	49	C
49	39	2.20	183	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	49	C
49	39	3.47	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	49	C
49	39	7.36	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
49	39	4.49	183	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	49	C
49	39	2.72	177	DNT		P1	13C	-.59		TEH	TEC	.610	MBART	49	C
49	40	4.66	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	51	C
49	40	.47	170	DNT		2	AV3	-.08		AV3	AV3	.580	ZPUDT	87	C
49	41	2.50	183	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	41	C
49	41	7.26	191	DNT		P1	AV3	.03		TEH	TEC	.610	MBART	41	C
49	42	3.30	182	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
49	43	5.57	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
49	43	4.13	181	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	49	C
49	43	.48	176	DNT		2	AV3	-.07		AV3	AV3	.580	ZPUDT	87	C
49	43	.42	165	DNT		2	AV4	.09		AV4	AV4	.580	ZPUDT	87	C
49	44	6.84	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
49	44	4.00	179	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	49	C
49	44	.45	182	DNT		2	AV3	.09		AV3	AV3	.580	ZPUDT	87	C
49	44	.31	173	DNT		2	AV4	-.04		AV4	AV4	.580	ZPUDT	87	C
49	45	6.51	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	49	C
49	46	5.97	190	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	41	C
49	46	2.75	167	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	41	C
49	46	.50	127	HNI		3	17C	6.67		TEH	TEC	.610	MBART	41	C
49	46	.41	129	HNI		3	17C	24.83		TEH	TEC	.610	MBART	41	C
49	46	.24	125	HNI		3	17C	26.82		TEH	TEC	.610	MBART	41	C
49	46	.34	188	DNT		2	AV3	-.07		AV3	AV3	.580	ZPUDT	87	C
49	47	4.96	184	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	47	C
49	47	.46	182	DNT		2	AV3	-.06		AV3	AV3	.580	ZPUDT	87	C
49	48	5.90	183	DNT		P1	AV3	.08		TEH	TEC	.610	MBART	47	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	49	5.95	184	DNT		3	04H	38.36		TEH	TEC	.610	MBART	47	C
49	49	3.33	182	DNT		P1	AV2	-.29		TEH	TEC	.610	MBART	47	C
49	49	2.32	180	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	47	C
49	49	5.84	183	DNT		P1	AV3	-.05		TEH	TEC	.610	MBART	47	C
49	50	.60	136	HNI		3	07H	31.54		TEH	TEC	.610	MBART	47	C
49	50	6.45	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	47	C
49	50	.24	91	HNI		3	15C	21.23		TEH	TEC	.610	MBART	47	C
49	51	.55	78	HNI		3	02H	31.96		TEH	TEC	.610	MBART	41	C
49	51	7.36	183	DNT		P1	AV3	.05		TEH	TEC	.610	MBART	41	C
49	51	.55	179	DNT		2	AV3	.10		AV3	AV3	.580	ZPUDT	87	C
49	52	2.60	185	DNT		P1	AV2	.08		TEH	TEC	.610	MBART	47	C
49	52	6.35	186	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	47	C
49	52	.46	71	HNI		3	15C	5.78		TEH	TEC	.610	MBART	47	C
49	52	.54	62	HNI		3	15C	6.66		TEH	TEC	.610	MBART	47	C
49	53	6.22	185	DNT		P1	AV3	-.08		TEH	TEC	.610	MBART	47	C
49	54	5.43	181	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	47	C
49	54	.47	177	DNT		2	AV3	.14		AV3	AV3	.580	ZPUDT	87	C
49	55	.56	140	HNI		3	07H	35.39		TEH	TEC	.610	MBART	47	C
49	55	.33	132	HNI		3	07H	40.72		TEH	TEC	.610	MBART	47	C
49	55	2.05	166	DNT		3	07H	41.88		TEH	TEC	.610	MBART	47	C
49	55	4.35	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	47	C
49	55	2.46	187	DNT		3	13C	9.78		TEH	TEC	.610	MBART	47	C
49	55	.15	79	VOL	0	2	08H	-7.61		08H	08H	.610	ZPSNM	80	H
49	55	1.54	199	DNT		1	08H	-1.50		08H	08H	.610	ZPSNM	80	H
49	55	.68	175	DNT		2	AV3	.00		AV3	AV3	.580	ZPUDT	87	C
49	56	8.10	179	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
49	56	2.25	182	DNT		P1	10C	-.42		TEH	TEC	.610	MBART	45	C
49	56	2.62	184	DNT		3	13C	8.21		TEH	TEC	.610	MBART	45	C
49	56	1.77	7	DNT		1	13C	8.21		13C	13C	.610	ZPSNM	79	C
49	56	.53	174	DNT		2	AV3	.00		AV3	AV3	.580	ZPUDT	87	C
49	59	2.50	179	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	37	C
49	59	2.90	186	DNT		P1	AV2	-.11		TEH	TEC	.610	MBART	37	C
49	59	10.50	188	DNT		P1	AV3	.05		TEH	TEC	.610	MBART	37	C
49	59	2.71	177	DNT		3	AV4	-1.09		TEH	TEC	.610	MBART	37	C
49	59	2.56	171	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	37	C
49	59	1.49	141	HNI		3	11C	36.15		TEH	TEC	.610	MBART	37	C
49	59	2.47	0	NQI		P2	13C	.32		TEH	TEC	.610	MBART	37	C
49	59	1.08	0	PCT	20	P3	13C	.43		13C	13C	.610	ZPSNM	93	C
49	60	10.68	186	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
49	60	1.57	178	DNT		1	AV3	.08		AV3	AV3	.580	ZPUDT	87	C
49	63	3.06	185	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	39	C
49	63	4.79	186	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	64	3.60	185	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	39	C
49	65	6.97	183	DNT		P1	AV3	.03		TEH	TEC	.610	MBART	39	C
49	66	4.62	183	DNT		P1	AV3	-.05		TEH	TEC	.610	MBART	39	C
49	67	3.48	183	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	39	C
49	68	2.72	186	DNT		P1	AV3	-.08		TEH	TEC	.610	MBART	39	C
49	68	2.33	180	DNT		P1	AV4	-.05		TEH	TEC	.610	MBART	39	C
49	68	.37	179	DNT		2	AV3	.02		AV3	AV3	.580	ZPUDT	87	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	68	.38	181	DNT		2	AV4	.08		AV4	AV4	.580	ZPUDT	87	C
49	69	2.53	182	DNT		P1	AV1	-.24		TEH	TEC	.610	MBART	39	C
49	69	4.38	185	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	39	C
49	69	.31	65	HNI		3	12C	20.73		TEH	TEC	.610	MBART	39	C
49	70	1.87	185	INR		3	07H	41.68		TEH	TEC	.610	MBART	39	C
49	70	3.22	187	DNT		3	AV2	12.24		TEH	TEC	.610	MBART	39	C
49	71	2.83	177	DNT		P1	AV4	.16		TEH	TEC	.610	MBART	39	C
49	72	4.11	181	DNT		P1	AV3	-.13		TEH	TEC	.610	MBART	39	C
49	73	4.31	184	DNT		P1	AV3	-.05		TEH	TEC	.610	MBART	39	C
49	73	.88	200	DNT		1	AV3	.00		AV3	AV3	.580	ZPUDT	87	C
49	75	4.31	184	DNT		P1	AV3	-.05		TEH	TEC	.610	MBART	39	C
49	75	.33	174	DNT		2	AV3	.04		AV3	AV3	.580	ZPUDT	87	C
49	76	.90	45	INR		P1	08H	33.53		TEH	TEC	.610	MBART	39	C
49	76	1.65	0	PCT	26	P4	AV1	-.37		TEH	TEC	.610	MBART	39	C
49	76	7.52	188	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	76	2.76	177	DNT		P1	AV4	-.16		TEH	TEC	.610	MBART	39	C
49	76	1.28	192	DNT		1	AV1	.05		AV1	AV1	.580	ZPUDT	76	H
49	76	.42	180	DNT		2	AV3	.00		AV3	AV3	.580	ZPUDT	87	C
49	76	.40	178	DNT		2	AV4	-.09		AV4	AV4	.580	ZPUDT	87	C
49	79	2.69	194	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	29	C
49	79	4.96	188	DNT		3	10C	37.21		TEH	TEC	.610	MBART	29	C
49	79	3.89	186	DNT		3	11C	19.75		TEH	TEC	.610	MBART	29	C
49	80	6.85	182	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	31	C
49	80	.34	141	HNI		3	17C	18.00		TEH	TEC	.610	MBART	31	C
49	81	4.42	180	DNT		P1	AV1	.08		TEH	TEC	.610	MBART	31	C
49	81	.63	136	HNI		3	15C	26.78		TEH	TEC	.610	MBART	31	C
49	82	8.98	184	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	29	C
49	82	3.24	182	DNT		1	AV1	.00		AV1	AV1	.580	ZPUDT	76	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

Attachment D
SG 2D Eddy Current Indications and Anomalies

Indication Codes
SG - D
Catawba Unit 2 D5 EOC13 - 09/01/2004

Ind Type	Description
ADI	Indication Absolute Drift Indication
BLG	Anomaly Bulge
DNT	Anomaly Dent
DWI	Indication Dent With Indication
HNI	Indication Has Not Changed Indication
INF	Other Indication Not Found
INR	Anomaly Indication Not Reportable
MAI	Indication Multiple Axial Indication
NDD	NDD No Degradation Detected
NDF	Other No Degradation Found
NQI	Indication Non-Quantifiable Indication
PCT	Indication Percent Indication
PID	PID Positive Identification
PLP	Indication Possible Loose Parts
PVN	Anomaly Permeability Variation
RBD	Retest Retest - Bad Data
RIC	Incomplete Test Retest - Incomplete
SAT	Other Satisfactory
SCI	Indication Single Circumferential Indication
SVI	Indication Single Volumetric Indication
VOL	Indication Volumetric

Probe Codes
SG - D
Catawba Unit 2 D5 EOC13 - 09/01/2004

Code	Diameter	Rotating	Manufacturer Description Manufacturer
MBART	.610	No	WA610RPH Westinghouse MPI
VIS00	.001	No	VIS00 Visual Inspection
ZGSHF	.590	Yes	RPG590C Zetec
ZPSNM	.610	Yes	+PT610RPC3C Zetec
ZPUDT	.580	Yes	+PT580DT2C Zetec
ZPUDX	.540	Yes	540DUAL+PT Zetec
ZRTRP	.500	Yes	MB500MRPC1C Zetec

These codes are used in the following eddy current report for steam generator 2D.

SG-D All reported Indications and Anomalies pages 1-57 follow.

SG - D All Reported Indications And Anomalies

Catawba 2 EOC13 DDP 20040901 10/04/2004 07:21:19

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	1	.16	125	HNI		3	13C	18.03		09C	TEC	.610	MBART	5	C
1	1	.25	150	HNI		3	13C	21.83		09C	TEC	.610	MBART	5	C
1	1	15.34	186	DNT		P1	08H	.40		08H	TEH	.610	MBART	6	H
1	2	.24	132	HNI		3	10C	34.59		09C	TEC	.610	MBART	3	C
1	2	.23	138	HNI		3	11C	5.20		09C	TEC	.610	MBART	3	C
1	3	.28	138	HNI		3	04H	11.92		08H	TEH	.610	MBART	6	H
1	3	1.27	76	HNI		6	TSC	4.83		09C	TEC	.610	MBART	7	C
1	9	.70	80	HNI		3	05H	14.04		07H	TEH	.610	MBART	6	H
1	9	.67	76	HNI		3	05H	14.00		08H	TEH	.610	MBART	22	H
1	10	7.97	179	DNT		3	13C	13.52		09C	TEC	.610	MBART	7	C
1	10	4.90	190	DNT		1	13C	13.82		13C	13C	.610	ZPSNM	63	C
1	14	.33	106	HNI		3	02H	33.33		08H	TEH	.610	MBART	6	H
1	14	.38	106	HNI		3	05H	38.05		08H	TEH	.610	MBART	6	H
1	16	4.92	184	DNT		3	13C	14.79		09C	TEC	.610	MBART	7	C
1	16	1.32	58	HNI		6	13C	29.62		09C	TEC	.610	MBART	7	C
1	16	4.18	191	DNT		1	13C	14.64		13C	13C	.610	ZPSNM	63	C
1	18	4.78	177	DNT		P1	08H	.23		08H	TEH	.610	MBART	6	H
1	19	.26	139	HNI		3	16C	13.92		09C	TEC	.610	MBART	7	C
1	24	7.66	187	DNT		P1	09C	.80		09C	TEC	.610	MBART	7	C
1	24	2.35	191	DNT		1	09C	.64		09C	09C	.610	ZPSNM	63	C
1	30	3.81	79	HNI		6	07H	12.67		08H	TEH	.610	MBART	10	H
1	30	3.33	80	HNI		6	07H	17.36		08H	TEH	.610	MBART	10	H
1	32	2.24	187	DNT		3	11C	27.54		09C	TEC	.610	MBART	7	C
1	32	.47	141	HNI		3	12C	24.33		09C	TEC	.610	MBART	7	C
1	32	1.00	141	HNI		3	13C	21.32		09C	TEC	.610	MBART	7	C
1	32	2.52	188	DNT		3	03H	3.68		08H	TEH	.610	MBART	10	H
1	33	1.45	186	INR		P1	09C	-.66		09C	TEC	.610	MBART	7	C
1	35	3.03	179	DNT		3	09C	1.80		09C	TEC	.610	MBART	5	C
1	36	.19	128	NQI		P1	09C	-.15		09C	TEC	.610	MBART	5	C
1	37	.37	140	HNI		3	12C	33.22	35.47	09C	TEC	.610	MBART	5	C
1	37	.64	132	HNI		3	05H	33.82		07H	TEH	.610	MBART	10	H
1	37	.66	133	HNI		3	05H	34.03		08H	TEH	.610	MBART	22	H
1	39	.66	151	HNI		3	12C	33.56		09C	TEC	.610	MBART	5	C
1	40	1.77	178	INR	0	P1	13C	-.26		09C	TEC	.610	MBART	5	C
1	41	12.65	187	DNT		P1	09C	.68		09C	TEC	.610	MBART	5	C
1	41	1.80	177	INR	0	P1	13C	-.20		09C	TEC	.610	MBART	5	C
1	41	1.34	177	INR	0	P1	13C	.77		09C	TEC	.610	MBART	5	C
1	41	4.17	184	DNT		1	09C	.53		09C	09C	.610	ZPSNM	67	C
1	42	.88	132	HNI		3	02H	2.47		07H	TEH	.610	MBART	12	H
1	42	.48	135	HNI		3	02H	5.79		07H	TEH	.610	MBART	12	H
1	42	1.00	130	HNI		3	02H	2.36		08H	TEH	.610	MBART	22	H
1	42	.50	123	HNI		3	02H	5.75		08H	TEH	.610	MBART	22	H
1	43	1.77	177	INR	0	P1	13C	.83		09C	TEC	.610	MBART	5	C
1	44	2.21	178	DNT		P1	13C	-.06		09C	TEC	.610	MBART	5	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	44	2.33	171	DNT		3	13C	.88		09C	TEC	.610	MBART	5	C
1	45	.14	106	NQI		3	12C	36.23		09C	TEC	.610	MBART	5	C
1	47	.58	185	INR	0	P1	09C	.22		09C	TEC	.610	MBART	5	C
1	47	2.95	188	DNT		P1	16C	-.26		09C	TEC	.610	MBART	5	C
1	47	2.47	186	DNT		3	18C	29.78		09C	TEC	.610	MBART	5	C
1	47	2.10	188	DNT		3	18C	32.96		09C	TEC	.610	MBART	5	C
1	47	2.34	190	DNT		3	18C	34.64		09C	TEC	.610	MBART	5	C
1	47	2.95	188	INR	0	P1	19C	39.95		09C	TEC	.610	MBART	5	C
1	48	2.79	186	DNT		3	10C	41.21		09C	TEC	.610	MBART	5	C
1	50	2.82	183	DNT		3	07H	40.43		08H	TEH	.610	MBART	12	H
1	58	.16	119	HNI		3	18C	34.38		09C	TEC	.610	MBART	11	C
1	59	.46	107	HNI		3	12C	18.00		09C	TEC	.610	MBART	11	C
1	65	8.88	184	DNT		3	TSH	1.05		08H	TEH	.610	MBART	2	H
1	65	6.85	182	DNT		3	04H	32.34		08H	TEH	.610	MBART	2	H
1	65	3.56	179	DNT		3	05H	35.57		08H	TEH	.610	MBART	2	H
1	65	3.44	188	DNT		3	07H	5.21		08H	TEH	.610	MBART	2	H
1	65	5.72	189	DNT		3	10C	8.43		09C	TEC	.610	MBART	11	C
1	65	3.80	185	DNT		3	16C	15.09		09C	TEC	.610	MBART	11	C
1	65	3.55	186	DNT		3	18C	13.37		09C	TEC	.610	MBART	11	C
1	65	5.56	187	DNT		3	18C	23.87		09C	TEC	.610	MBART	11	C
1	65	.48	188	DNT		2	18C	23.87		18C	18C	.610	ZPSNM	89	C
1	66	1.88	138	HNI		3	10C	35.56		09C	TEC	.610	MBART	11	C
1	67	.87	62	HNI		6	04H	4.45		08H	TEH	.610	MBART	2	H
1	76	2.17	187	DNT		3	10C	37.22		09C	TEC	.610	MBART	9	C
1	76	2.44	187	DNT		3	11C	19.91		09C	TEC	.610	MBART	9	C
1	76	1.89	185	INR	0	3	12C	3.70		09C	TEC	.610	MBART	9	C
1	89	.38	160	HNI		3	18C	4.53		09C	TEC	.610	MBART	13	C
1	94	2.95	174	DNT		3	10C	23.78		09C	TEC	.610	MBART	13	C
1	95	2.26	188	DNT		3	10C	19.63		09C	TEC	.610	MBART	13	C
1	95	.72	125	HNI		3	18C	3.26		09C	TEC	.610	MBART	13	C
1	95	.32	205	INR	0	3	18C	4.29		09C	TEC	.610	MBART	13	C
1	97	.14	116	VOL	0	2	TSH	.06		TSH	TSH	.610	ZPSNM	18	H
1	97	.15	101	PID		2	TSH	.10		TSH	TSH	.610	ZPSNM	106	H
1	101	3.05	177	DNT		3	03H	9.77		08H	TEH	.610	MBART	4	H
1	101	1.73	191	DNT		1	03H	9.77		03H	03H	.610	ZPSNM	70	H
1	104	1.51	76	HNI		6	01H	5.23		08H	TEH	.610	MBART	4	H
1	107	2.37	174	DNT		3	03H	24.98		08H	TEH	.610	MBART	4	H
1	107	3.70	189	DNT		3	11C	34.70		09C	TEC	.610	MBART	17	C
1	107	3.18	185	DNT		3	11C	39.73		09C	TEC	.610	MBART	17	C
1	109	.16	72	HNI		3	16C	31.49		09C	TEC	.610	MBART	17	C
1	113	1.57	67	HNI		6	14C	10.46		09C	TEC	.610	MBART	17	C
1	113	1.64	64	HNI		6	16C	18.70		09C	TEC	.610	MBART	17	C
1	114	2.92	187	DNT		3	02H	16.99		08H	TEH	.610	MBART	8	H
1	114	3.60	192	DNT		3	03H	33.84		08H	TEH	.610	MBART	8	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	2	.38	115	HNI		3	18C	28.19		09C	TEC	.610	MBART	3	C
2	3	3.03	184	DNT		3	11C	40.87		09C	TEC	.610	MBART	5	C
2	3	3.93	182	DNT		3	13C	24.94		09C	TEC	.610	MBART	5	C
2	3	1.40	110	HNI		3	13C	25.50		09C	TEC	.610	MBART	5	C
2	3	.78	189	INR	0	3	18C	8.10		09C	TEC	.610	MBART	5	C
2	3	1.32	134	HNI		3	03H	26.83		06H	TEH	.610	MBART	8	H
2	3	.69	131	HNI		3	05H	31.46		06H	TEH	.610	MBART	8	H
2	3	1.17	136	HNI		3	03H	26.84		08H	TEH	.610	MBART	22	H
2	3	.47	132	HNI		3	05H	31.33		08H	TEH	.610	MBART	22	H
2	7	2.95	182	INR	0	3	09C	1.12		09C	TEC	.610	MBART	5	C
2	7	2.42	174	DNT		3	10C	16.84		09C	TEC	.610	MBART	5	C
2	7	1.08	134	HNI		3	07H	15.96		08H	TEH	.610	MBART	8	H
2	7	.79	140	HNI		3	07H	17.02		08H	TEH	.610	MBART	8	H
2	8	2.66	173	DNT		3	10C	40.39		09C	TEC	.610	MBART	5	C
2	8	10.26	178	DNT		3	10C	41.15		09C	TEC	.610	MBART	5	C
2	8	6.43	177	DNT		3	10C	41.70		09C	TEC	.610	MBART	5	C
2	8	.06	357	INR		3	07H	39.08		08H	TEH	.610	MBART	8	H
2	8	2.63	169	DNT		3	07H	39.90		08H	TEH	.610	MBART	8	H
2	8	6.35	172	DNT		3	07H	40.67		08H	TEH	.610	MBART	8	H
2	8	5.89	176	DNT		3	07H	40.82		08H	TEH	.610	MBART	8	H
2	8	13.63	177	DNT		3	07H	41.35		08H	TEH	.610	MBART	8	H
2	8	1.48	211	DNT		1	07H	39.90		07H	07H	.610	ZPSNM	76	H
2	8	2.35	191	DNT		1	07H	40.67		07H	07H	.610	ZPSNM	76	H
2	8	5.49	187	DNT		1	07H	40.82		07H	07H	.610	ZPSNM	76	H
2	8	8.01	187	DNT		1	07H	41.35		07H	07H	.610	ZPSNM	76	H
2	30	.61	138	HNI		3	12C	7.02		09C	TEC	.610	MBART	5	C
2	30	2.77	185	DNT		3	01H	24.21		08H	TEH	.610	MBART	10	H
2	30	1.26	180	DNT		1	01H	24.21		01H	01H	.610	ZPSNM	76	H
2	31	2.44	188	DNT		3	03H	33.43		08H	TEH	.610	MBART	12	H
2	35	4.37	82	HNI		6	01H	19.86		08H	TEH	.610	MBART	12	H
2	47	3.78	188	DNT		3	03H	3.34		08H	TEH	.610	MBART	10	H
2	51	3.50	189	DNT		3	TSC	5.58		09C	TEC	.610	MBART	7	C
2	52	3.38	172	DNT		3	04H	1.74		08H	TEH	.610	MBART	8	H
2	54	3.85	181	DNT		P1	12C	-.28		09C	TEC	.610	MBART	5	C
2	54	2.72	179	DNT		P1	12C	.75		09C	TEC	.610	MBART	5	C
2	54	2.84	4	DNT		1	12C	-.28		12C	12C	.610	ZPSNM	77	C
2	54	2.08	11	DNT		1	12C	.75		12C	12C	.610	ZPSNM	77	C
2	55	1.84	175	INR	0	P1	12C	.75		09C	TEC	.610	MBART	5	C
2	55	1.31	15	DNT		1	12C	.75		12C	12C	.610	ZPSNM	77	C
2	56	7.64	181	DNT		P1	12C	-.28		09C	TEC	.610	MBART	5	C
2	56	6.69	180	DNT		P1	12C	.75		09C	TEC	.610	MBART	5	C
2	56	2.63	186	DNT		P1	13C	.08		09C	TEC	.610	MBART	5	C
2	57	2.92	188	DNT		3	06H	21.91		08H	TEH	.610	MBART	8	H
2	57	2.05	183	DNT		3	10C	1.55		09C	TEC	.610	MBART	9	C
2	57	2.23	183	DNT		3	10C	1.94		09C	TEC	.610	MBART	9	C
2	57	5.62	179	DNT		P1	12C	-.27		09C	TEC	.610	MBART	9	C
2	57	4.16	178	DNT		P1	12C	.77		09C	TEC	.610	MBART	9	C
2	58	9.10	182	DNT		P1	12C	-.05		09C	TEC	.610	MBART	9	C
2	58	7.41	182	DNT		P1	12C	.77		09C	TEC	.610	MBART	9	C
2	59	3.21	177	DNT		P1	12C	-.16		09C	TEC	.610	MBART	9	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	59	4.33	179	DNT		P1	12C	.77		09C	TEC	.610	MBART	9	C
2	60	5.09	180	DNT		P1	12C	-.14		09C	TEC	.610	MBART	9	C
2	60	5.59	180	DNT		P1	12C	.80		09C	TEC	.610	MBART	9	C
2	60	2.99	199	DNT		1	12C	-.21		12C	12C	.610	ZPSNM	91	C
2	60	3.55	190	DNT		1	12C	.67		12C	12C	.610	ZPSNM	91	C
2	62	2.79	185	DNT		3	13C	15.27		09C	TEC	.610	MBART	9	C
2	63	2.88	182	DNT		3	05H	33.35		08H	TEH	.610	MBART	2	H
2	64	2.04	188	DNT		3	15C	8.07		09C	TEC	.610	MBART	9	C
2	72	.75	120	HNI		3	05H	14.42		08H	TEH	.610	MBART	2	H
2	72	.46	131	HNI		3	15C	10.94		09C	TEC	.610	MBART	9	C
2	80	3.00	184	DNT		3	02H	17.82		08H	TEH	.610	MBART	2	H
2	80	2.97	186	DNT		3	10C	6.03		09C	TEC	.610	MBART	11	C
2	80	9.33	186	DNT		3	10C	25.44		09C	TEC	.610	MBART	11	C
2	80	3.22	184	DNT		3	13C	34.00		09C	TEC	.610	MBART	11	C
2	80	3.92	185	DNT		3	TSC	3.23		09C	TEC	.610	MBART	11	C
2	80	1.29	177	DNT		1	13C	33.82		13C	13C	.610	ZPSNM	67	C
2	80	1.99	184	DNT		1	TSC	3.31		TSC	TSC	.610	ZPSNM	67	C
2	80	2.18	189	DNT		1	02H	17.83		02H	02H	.610	ZPSNM	72	H
2	80	.80	350	DNT		1	10C	6.03		10C	10C	.610	ZPSNM	79	C
2	83	3.03	186	DNT		3	TSH	2.56		08H	TEH	.610	MBART	2	H
2	86	3.81	190	DNT		3	07H	9.79		08H	TEH	.610	MBART	2	H
2	86	.82	9	DNT		1	07H	9.79		07H	07H	.610	ZPSNM	72	H
2	88	3.36	182	DNT		P1	01H	-.16		08H	TEH	.610	MBART	2	H
2	90	.91	79	ADI	0	6	01H	9.72		08H	TEH	.610	MBART	2	H
2	91	2.02	187	DNT		3	01H	5.06		08H	TEH	.610	MBART	2	H
2	91	3.10	172	DNT		3	07H	25.48		08H	TEH	.610	MBART	2	H
2	91	3.74	180	DNT		3	07H	27.49		08H	TEH	.610	MBART	2	H
2	91	2.86	174	DNT		3	10C	25.76		09C	TEC	.610	MBART	15	C
2	91	4.15	178	DNT		3	10C	27.29		09C	TEC	.610	MBART	15	C
2	91	5.69	178	DNT		3	10C	37.60		09C	TEC	.610	MBART	15	C
2	91	17.71	177	DNT		3	10C	38.54		09C	TEC	.610	MBART	15	C
2	91	2.15	186	DNT		P1	16C	.64		09C	TEC	.610	MBART	15	C
2	95	2.41	182	DNT		P1	19C	.11		09C	TEC	.610	MBART	15	C
2	95	2.76	176	DNT		3	19C	1.19		09C	TEC	.610	MBART	15	C
2	102	.40	112	HNI		3	05H	2.59		08H	TEH	.610	MBART	2	H
2	103	2.82	72	ADI		6	02H	14.13		08H	TEH	.610	MBART	2	H
2	103	.36	111	VOL		2	02H	14.33		02H	02H	.610	ZPSNM	70	H
2	109	3.14	70	HNI		6	TSH	6.19		07H	TEH	.610	MBART	2	H
2	109	2.06	68	HNI		6	19C	1.93		09C	TEC	.610	MBART	19	C
2	109	3.12	75	HNI		6	TSH	5.73		08H	TEH	.610	MBART	22	H
2	113	.53	95	HNI		3	16C	32.36		09C	TEC	.610	MBART	19	C
3	2	1.90	165	INR		3	07H	40.11		09C	TEH	.610	MBART	6	H
3	2	2.97	179	DNT		3	07H	40.97		09C	TEH	.610	MBART	6	H
3	2	2.97	179	DNT		3	08H	-1.83		09C	TEH	.610	MBART	6	H
3	2	3.19	170	DNT		3	10C	39.67		09C	TEC	.610	MBART	71	C
3	2	8.56	181	DNT		3	10C	40.10		09C	TEC	.610	MBART	71	C
3	5	.29	109	HNI		3	13C	35.45		09C	TEC	.610	MBART	7	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
3	8	.28	67	HNI		3	12C	32.90		09C	TEC	.610	MBART	7	C
3	9	.12	17	INR		3	10C	35.04		09C	TEC	.610	MBART	5	C
3	9	2.15	144	HNI		3	10C	36.54		09C	TEC	.610	MBART	5	C
3	9	.42	56	HNI		3	13C	34.70		09C	TEC	.610	MBART	5	C
3	11	2.33	186	DNT		3	07H	30.76		09C	TEH	.610	MBART	8	H
3	11	.96	188	DNT		1	07H	30.76		07H	07H	.610	ZPSNM	94	H
3	13	1.64	133	HNI		3	17C	13.04		09C	TEC	.610	MBART	7	C
3	14	2.11	181	DNT		3	15C	4.77		09C	TEC	.610	MBART	7	C
3	14	.97	10	DNT		1	15C	4.77		15C	15C	.610	ZPSNM	79	C
3	24	.48	121	HNI		3	18C	8.29		09C	TEC	.610	MBART	7	C
3	29	.27	123	HNI		3	10C	15.05		09C	TEC	.610	MBART	7	C
3	29	.72	141	HNI		3	11C	35.76		09C	TEC	.610	MBART	7	C
3	29	.66	74	HNI		3	12C	35.86		09C	TEC	.610	MBART	7	C
3	31	9.88	177	DNT		3	09C	7.38		09C	TEH	.610	MBART	12	H
3	37	.19	107	HNI		3	10C	25.68		09C	TEC	.610	MBART	5	C
3	37	.62	126	HNI		3	07H	24.50		09C	TEH	.610	MBART	12	H
3	44	1.69	180	INR	0	P1	13C	-.17		09C	TEC	.610	MBART	5	C
3	58	6.08	178	DNT		P1	12C	-.24		09C	TEC	.610	MBART	17	C
3	58	5.64	177	DNT		P1	12C	.65		09C	TEC	.610	MBART	17	C
3	58	5.64	177	DNT		P1	12C	.80		09C	TEC	.610	MBART	17	C
3	58	.30	122	HNI		3	16C	13.32		09C	TEC	.610	MBART	17	C
3	58	4.66	8	DNT		1	12C	-.24		12C	12C	.610	ZPSNM	77	C
3	58	2.69	7	DNT		1	12C	.65		12C	12C	.610	ZPSNM	77	C
3	64	.36	109	HNI		3	13C	17.50		09C	TEC	.610	MBART	17	C
3	70	.28	116	HNI		3	11C	26.48		09C	TEC	.610	MBART	17	C
3	72	1.16	49	ADI		6	17C	5.86		09C	TEC	.610	MBART	7	C
4	1	.36	131	HNI		3	07H	34.97		09C	TEH	.610	MBART	8	H
4	1	.90	146	HNI		3	08H	-1.31		09C	TEH	.610	MBART	8	H
4	3	13.90	180	DNT		P1	09C	-.34		09C	TEC	.610	MBART	5	C
4	3	.25	71	HNI		3	10C	36.54		09C	TEC	.610	MBART	5	C
4	3	.47	122	HNI		3	10C	38.73		09C	TEC	.610	MBART	5	C
4	3	5.64	175	DNT		3	10C	39.79		09C	TEC	.610	MBART	5	C
4	3	14.22	178	DNT		3	10C	40.76		09C	TEC	.610	MBART	5	C
4	3	3.84	178	DNT		3	10C	41.88		09C	TEC	.610	MBART	5	C
4	3	2.66	170	DNT		3	07H	35.60		09C	TEH	.610	MBART	6	H
4	3	3.73	181	DNT		3	07H	37.69		09C	TEH	.610	MBART	6	H
4	3	6.75	179	DNT		3	07H	38.87		09C	TEH	.610	MBART	6	H
4	3	4.45	166	DNT		3	07H	40.78		09C	TEH	.610	MBART	6	H
4	3	8.09	180	DNT		3	07H	41.78		09C	TEH	.610	MBART	6	H
4	3	8.09	180	DNT		3	08H	-1.18		09C	TEH	.610	MBART	6	H
4	3	4.69	182	DNT		P1	08H	-.26		09C	TEH	.610	MBART	6	H
4	3	10.73	181	DNT		P1	08H	.61		09C	TEH	.610	MBART	6	H
4	3	4.85	177	DNT		3	09C	-1.53		09C	TEH	.610	MBART	6	H
4	3	15.88	180	DNT		P1	09C	-.22		09C	TEH	.610	MBART	6	H
4	3	.95	180	INR		3	09C	3.76		09C	TEH	.610	MBART	6	H
4	5	4.36	178	DNT		3	10C	34.75		09C	TEC	.610	MBART	5	C
4	5	11.24	179	DNT		3	10C	35.88		09C	TEC	.610	MBART	5	C
4	5	5.04	180	DNT		3	10C	40.23		09C	TEC	.610	MBART	5	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
4	5	18.88	178	DNT		3	10C	41.18		09C	TEC	.610	MBART	5	C
4	5	2.94	170	DNT		3	07H	35.43		09C	TEH	.610	MBART	8	H
4	5	4.76	180	DNT		3	07H	36.49		09C	TEH	.610	MBART	8	H
4	5	.42	138	HNI		3	07H	39.05		09C	TEH	.610	MBART	8	H
4	5	3.83	177	DNT		3	07H	41.36		09C	TEH	.610	MBART	8	H
4	5	6.88	175	DNT		3	07H	42.20		09C	TEH	.610	MBART	8	H
4	6	9.00	180	DNT		P1	09C	-.14		09C	TEC	.610	MBART	5	C
4	6	4.67	179	DNT		3	10C	42.00		09C	TEC	.610	MBART	5	C
4	6	4.23	16	INR		3	10C	42.29		09C	TEC	.610	MBART	5	C
4	6	5.92	178	DNT		3	07H	40.04		09C	TEH	.610	MBART	8	H
4	6	23.73	174	DNT		3	07H	41.15		09C	TEH	.610	MBART	8	H
4	6	21.99	181	DNT		3	08H	1.92		09C	TEH	.610	MBART	8	H
4	6	5.66	175	INR		3	08H	2.85		09C	TEH	.610	MBART	8	H
4	6	9.96	182	DNT		P1	09C	-.10		09C	TEH	.610	MBART	8	H
4	12	11.69	181	DNT		P1	09C	-.41		09C	TEC	.610	MBART	5	C
4	12	4.26	169	DNT		3	10C	41.80		09C	TEC	.610	MBART	5	C
4	12	11.77	181	INR		P1	10C	42.00		09C	TEC	.610	MBART	5	C
4	12	3.31	172	DNT		3	07H	36.78		09C	TEH	.610	MBART	6	H
4	12	4.16	172	DNT		3	07H	40.29		09C	TEH	.610	MBART	6	H
4	12	13.71	180	DNT		3	07H	41.54		09C	TEH	.610	MBART	6	H
4	14	3.09	175	DNT		3	10C	35.10		09C	TEC	.610	MBART	5	C
4	14	6.05	180	DNT		3	10C	36.16		09C	TEC	.610	MBART	5	C
4	14	2.47	181	DNT		3	07H	35.29		09C	TEH	.610	MBART	6	H
4	14	3.52	178	DNT		3	07H	35.96		09C	TEH	.610	MBART	6	H
4	14	5.25	177	DNT		3	07H	36.43		09C	TEH	.610	MBART	6	H
4	14	1.60	186	DNT		1	07H	35.29		07H	07H	.610	ZPSNM	76	H
4	14	8.64	186	DNT		1	07H	35.96		07H	07H	.610	ZPSNM	76	H
4	14	7.75	186	DNT		1	07H	36.43		07H	07H	.610	ZPSNM	76	H
4	31	.63	124	HNI		3	18C	5.77		09C	TEC	.610	MBART	5	C
4	31	4.63	176	DNT		3	09C	8.81		09C	TEH	.610	MBART	12	H
4	51	1.61	170	INR	0	3	15C	5.23		09C	TEC	.610	MBART	17	C
4	51	.42	57	HNI		3	16C	5.52		09C	TEC	.610	MBART	17	C
4	53	1.00	135	HNI		3	03H	12.70		09C	TEH	.610	MBART	8	H
4	53	4.14	189	DNT		3	03H	13.53		09C	TEH	.610	MBART	8	H
4	53	1.37	126	VOL		1	03H	12.59		03H	03H	.610	ZPSNM	76	H
4	53	3.08	191	DNT		1	03H	13.42		03H	03H	.610	ZPSNM	76	H
4	56	.75	142	HNI		3	10C	23.37		09C	TEC	.610	MBART	5	C
4	56	3.73	179	DNT		P1	12C	-.20		09C	TEC	.610	MBART	5	C
4	56	4.91	181	DNT		P1	12C	.77		09C	TEC	.610	MBART	5	C
4	56	.33	114	HNI		3	13C	5.03		09C	TEC	.610	MBART	5	C
4	56	2.66	7	DNT		1	12C	-.20		12C	12C	.610	ZPSNM	77	C
4	56	3.60	11	DNT		1	12C	.77		12C	12C	.610	ZPSNM	77	C
4	68	.86	103	HNI		3	02H	3.19		09C	TEH	.610	MBART	2	H
4	68	2.14	129	NQI		3	03H	10.82		09C	TEH	.610	MBART	2	H
4	90	1.38	193	DNT		1	TSC	3.33		TSC	19C	.610	ZPSNM	67	C
4	90	2.24	183	DNT		1	TSH	1.39		TSH	TSH	.610	ZPSNM	72	H
4	90	1.30	173	DNT		1	01H	4.90		01H	01H	.610	ZPSNM	72	H
4	92	2.79	172	DNT		3	18C	1.75		09C	TEC	.610	MBART	19	C
4	92	1.80	10	DNT		1	18C	1.75		18C	18C	.610	ZPSNM	77	C
4	103	.48	87	HNI		3	11C	21.49		09C	TEC	.610	MBART	19	C
4	105	.35	1	DNT		2	04H	9.05		04H	04H	.610	ZPSNM	66	H
4	109	.56	135	HNI		3	05H	18.11		09C	TEH	.610	MBART	6	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
5	1	2.33	186	DNT		3	09C	1.56		09C	TEH	.610	MBART	8	H
5	1	5.51	176	DNT		3	09C	2.21		09C	TEH	.610	MBART	8	H
5	2	2.13	176	DNT		3	09C	-1.40		09C	TEC	.610	MBART	3	C
5	2	2.58	180	DNT		3	10C	40.91		09C	TEC	.610	MBART	3	C
5	2	4.80	167	DNT		3	07H	37.68		09C	TEH	.610	MBART	6	H
5	2	6.35	177	DNT		3	07H	38.70		09C	TEH	.610	MBART	6	H
5	2	4.94	176	DNT		P1	08H	-.37		09C	TEH	.610	MBART	6	H
5	2	5.59	355	INR		3	08H	4.70		09C	TEH	.610	MBART	6	H
5	2	5.78	179	DNT		3	09C	-2.71		09C	TEH	.610	MBART	6	H
5	2	6.12	183	DNT		3	09C	-2.19		09C	TEH	.610	MBART	6	H
5	2	2.74	181	DNT		3	09C	-1.66		09C	TEH	.610	MBART	6	H
5	2	2.74	181	DNT		3	09C	1.81		09C	TEH	.610	MBART	6	H
5	2	6.12	183	DNT		3	09C	2.36		09C	TEH	.610	MBART	6	H
5	2	7.22	180	DNT		3	09C	3.11		09C	TEH	.610	MBART	6	H
5	2	.31	182	DNT		2	09C	-2.70		09C	09C	.580	ZPUDT	81	C
5	2	.41	183	DNT		2	09C	-2.39		09C	09C	.580	ZPUDT	81	C
5	2	.56	183	DNT		2	09C	-1.47		09C	09C	.580	ZPUDT	81	C
5	11	.93	113	HNI		3	06H	24.16		09C	TEH	.610	MBART	8	H
5	19	5.54	178	DNT		3	10C	40.97		09C	TEC	.610	MBART	3	C
5	19	4.90	174	DNT		3	07H	31.19		09C	TEH	.610	MBART	6	H
5	19	8.49	181	DNT		3	07H	31.94		09C	TEH	.610	MBART	6	H
5	19	5.25	176	DNT		3	07H	38.34		09C	TEH	.610	MBART	6	H
5	19	4.79	181	DNT		3	07H	39.93		09C	TEH	.610	MBART	6	H
5	19	2.89	180	DNT		3	07H	41.83		09C	TEH	.610	MBART	6	H
5	19	.51	53	INR		3	08H	.96		09C	TEH	.610	MBART	6	H
5	19	1.86	66	HNI		3	08H	1.37		09C	TEH	.610	MBART	6	H
5	19	10.10	179	INR		3	08H	3.07		09C	TEH	.610	MBART	6	H
5	19	4.83	355	INR		3	08H	4.26		09C	TEH	.610	MBART	6	H
5	20	3.12	176	DNT		P1	08H	-.58		09C	TEH	.610	MBART	8	H
5	20	10.79	179	DNT		P1	08H	.41		09C	TEH	.610	MBART	8	H
5	32	3.86	182	DNT		3	13C	5.42		09C	TEC	.610	MBART	7	C
5	32	5.36	10	DNT		1	13C	5.42		13C	13C	.610	ZPSNM	79	C
5	34	1.14	29	HNI		3	13C	5.66		09C	TEC	.610	MBART	5	C
5	34	1.10	27	HNI		3	13C	8.86		09C	TEC	.610	MBART	5	C
5	35	2.31	78	HNI		6	17C	6.97		09C	TEC	.610	MBART	5	C
5	35	.46	121	HNI		3	04H	12.45		09C	TEH	.610	MBART	12	H
5	35	.38	100	HNI		3	04H	35.00		09C	TEH	.610	MBART	12	H
5	42	.18	61	HNI		3	13C	31.69		09C	TEC	.610	MBART	5	C
5	42	.16	47	HNI		3	17C	12.18		09C	TEC	.610	MBART	5	C
5	44	.61	74	NQI		P1	05H	-.66		09C	TEH	.610	MBART	10	H
5	44	1.20	178	DNT		1	05H	-.66		05H	05H	.610	ZPSNM	96	H
5	47	2.07	190	DNT		3	03H	-1.09		09C	TEH	.610	MBART	10	H
5	58	2.85	177	DNT		P1	12C	-.26		09C	TEC	.610	MBART	5	C
5	58	.24	134	HNI		3	14C	16.09		09C	TEC	.610	MBART	5	C
5	92	2.10	178	DNT		3	13C	15.80		09C	TEC	.610	MBART	17	C
5	100	1.22	186	DNT		1	01H	23.99		01H	01H	.610	ZPSNM	70	H
5	100	.27	168	DNT		1	05H	16.35		05H	05H	.610	ZPSNM	70	H
5	100	3.41	189	DNT		1	06H	21.83		06H	06H	.610	ZPSNM	70	H
5	101	1.35	62	HNI		6	01H	17.47		09C	TEH	.610	MBART	6	H

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

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
5	107	1.65	60	SCI	0	P1	TEH	.04		TEH	TEH	.610	ZPSNM	140	H
5	107	1.36	56	PID		P1	TEH	.04		TEH	TEH	.610	ZPSNM	140	H
5	111	4.04	175	DNT		3	16C	8.77		09C	TEC	.610	MBART	17	C
5	113	2.29	191	DNT		3	10C	39.14		09C	TEC	.610	MBART	19	C
5	114	2.03	189	DNT		3	06H	14.96		09C	TEH	.610	MBART	6	H
5	114	5.65	185	DNT		P1	08H	-.37		09C	TEH	.610	MBART	6	H
5	114	3.57	190	DNT		1	08H	-.37		08H	08H	.610	ZPSNM	96	H
6	1	1.99	186	INR		3	09C	2.25		09C	TEH	.610	MBART	8	H
6	2	7.20	181	DNT		P1	09C	-.40		09C	TEC	.610	MBART	1	C
6	2	2.80	179	DNT		P1	09C	.06		09C	TEC	.610	MBART	1	C
6	2	2.82	170	DNT		3	10C	40.21		09C	TEC	.610	MBART	1	C
6	2	5.38	177	DNT		3	10C	41.30		09C	TEC	.610	MBART	1	C
6	2	3.53	172	DNT		3	10C	41.68		09C	TEC	.610	MBART	1	C
6	2	2.12	182	DNT		3	10C	41.96		09C	TEC	.610	MBART	1	C
6	2	12.44	180	DNT		P1	08H	-.14		09C	TEH	.610	MBART	8	H
6	2	8.71	181	DNT		P1	09C	-.45		09C	TEH	.610	MBART	8	H
6	2	2.87	179	DNT		P1	09C	.08		09C	TEH	.610	MBART	8	H
6	3	5.28	178	DNT		3	10C	41.45		09C	TEC	.610	MBART	1	C
6	3	.63	133	HNI		3	07H	29.61		09C	TEH	.610	MBART	8	H
6	3	2.63	167	DNT		3	07H	33.66		09C	TEH	.610	MBART	8	H
6	3	4.04	181	DNT		P1	08H	.00		09C	TEH	.610	MBART	8	H
6	3	8.09	175	DNT		3	09C	-2.11		09C	TEH	.610	MBART	8	H
6	5	2.42	180	DNT		3	10C	35.70		09C	TEC	.610	MBART	1	C
6	5	4.49	179	DNT		3	10C	35.89		09C	TEC	.610	MBART	1	C
6	5	4.49	179	DNT		3	10C	36.29		09C	TEC	.610	MBART	1	C
6	5	4.28	178	DNT		3	10C	37.24		09C	TEC	.610	MBART	1	C
6	5	2.02	173	DNT		3	10C	39.42		09C	TEC	.610	MBART	1	C
6	5	5.58	180	DNT		3	10C	40.74		09C	TEC	.610	MBART	1	C
6	5	.67	132	HNI		3	07H	36.43		09C	TEH	.610	MBART	6	H
6	5	9.15	177	DNT		3	07H	41.96		09C	TEH	.610	MBART	6	H
6	5	.62	93	HNI		3	08H	.92		09C	TEH	.610	MBART	6	H
6	5	3.12	184	DNT		3	09C	2.33		09C	TEH	.610	MBART	6	H
6	5	4.40	178	DNT		3	09C	4.07		09C	TEH	.610	MBART	6	H
6	8	1.50	35	HNI		3	09C	-1.75		09C	TEC	.610	MBART	1	C
6	8	6.73	180	DNT		3	07H	42.00		09C	TEH	.610	MBART	6	H
6	8	5.95	180	DNT		P1	08H	-.33		09C	TEH	.610	MBART	6	H
6	18	3.97	173	DNT		3	10C	23.79		09C	TEC	.610	MBART	1	C
6	18	3.67	171	DNT		3	07H	23.79		09C	TEH	.610	MBART	8	H
6	18	5.45	178	DNT		3	09C	7.15		09C	TEH	.610	MBART	8	H
6	27	3.94	181	DNT		P1	09C	-.35		09C	TEC	.610	MBART	5	C
6	27	2.11	175	DNT		3	10C	32.68		09C	TEC	.610	MBART	5	C
6	27	4.13	176	DNT		3	10C	33.94		09C	TEC	.610	MBART	5	C
6	27	2.22	178	DNT		3	10C	35.46		09C	TEC	.610	MBART	5	C
6	27	3.65	180	DNT		3	10C	36.56		09C	TEC	.610	MBART	5	C
6	27	7.48	177	DNT		3	07H	41.20		09C	TEH	.610	MBART	12	H
6	42	.25	105	HNI		3	12C	9.07		09C	TEC	.610	MBART	7	C
6	42	1.02	138	HNI		3	03H	20.05		09C	TEH	.610	MBART	10	H
6	42			INF			03H	21.25		09C	TEH	.610	MBART	10	H
6	44	.76	131	HNI		3	02H	4.09		09C	TEH	.610	MBART	10	H
6	47	.43	139	HNI		3	15C	1.79		09C	TEC	.610	MBART	7	C
6	47	.60	141	HNI		3	15C	7.95		09C	TEC	.610	MBART	7	C

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

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
6	56	.31	127	NQI		P1	18C	-.17		09C	TEC	.610	MBART	17	C
6	59	.61	105	HNI		3	02H	33.35		09C	TEH	.610	MBART	2	H
6	59	.24	109	HNI		3	16C	13.10		09C	TEC	.610	MBART	17	C
6	66	1.57	77	HNI		6	02H	11.49		09C	TEH	.610	MBART	4	H
6	66	.29	114	NQI		P1	15C	-.24		09C	TEC	.610	MBART	17	C
6	68	.74	130	HNI		3	04H	15.32		09C	TEH	.610	MBART	2	H
6	82	1.01	140	HNI		3	01H	-1.05		09C	TEH	.610	MBART	6	H
6	87	3.30	184	DNT		3	02H	25.99		09C	TEH	.610	MBART	6	H
6	87	2.59	182	DNT		1	02H	25.99		02H	02H	.610	ZPSNM	94	H
6	91	.99	49	HNI		3	04H	10.90		09C	TEH	.610	MBART	6	H
6	100	1.23	134	HNI		3	03H	5.38		09C	TEH	.610	MBART	6	H
6	100	1.15	129	HNI		3	03H	7.69		09C	TEH	.610	MBART	6	H
6	100	3.01	180	DNT		3	08H	8.38		09C	TEH	.610	MBART	6	H
6	105	.87	3	DNT		2	02H	7.03		02H	02H	.610	ZPSNM	66	H
6	107	2.46	185	DNT		3	03H	28.66		09C	TEH	.610	MBART	6	H
6	111	2.54	172	DNT		3	04H	10.46		09C	TEH	.610	MBART	6	H
6	113	.39	194	INR		3	04H	29.87		09C	TEH	.610	MBART	6	H
6	113	1.83	187	INR		3	04H	30.73		09C	TEH	.610	MBART	6	H
6	113	1.98	186	INR		P1	05H	-.71		09C	TEH	.610	MBART	6	H
6	113	2.63	187	DNT		3	TSC	6.90		09C	TEC	.610	MBART	19	C
7	2	.28	88	HNI		3	07H	26.46		TEH	TEC	.610	MBART	25	C
7	2	.37	144	HNI		3	07H	34.58		TEH	TEC	.610	MBART	25	C
7	2	3.52	175	DNT		3	10C	27.78		TEH	TEC	.610	MBART	25	C
7	3	5.49	180	DNT		3	07H	25.05		TEH	TEC	.610	MBART	25	C
7	3	2.83	182	DNT		3	07H	36.55		TEH	TEC	.610	MBART	25	C
7	3	5.47	181	DNT		3	07H	38.88		TEH	TEC	.610	MBART	25	C
7	3	2.34	184	DNT		P1	08H	.49		TEH	TEC	.610	MBART	25	C
7	3	.83	151	INR		3	10C	26.87		TEH	TEC	.610	MBART	25	C
7	3	3.12	183	DNT		3	10C	27.01		TEH	TEC	.610	MBART	25	C
7	3	2.59	180	DNT		3	10C	28.63		TEH	TEC	.610	MBART	25	C
7	3	.78	184	INR		3	10C	29.23		TEH	TEC	.610	MBART	25	C
7	3	3.74	182	DNT		3	10C	33.10		TEH	TEC	.610	MBART	25	C
7	3	4.31	185	DNT		3	10C	40.62		TEH	TEC	.610	MBART	25	C
7	3	1.40	180	INR		3	10C	42.05		TEH	TEC	.610	MBART	25	C
7	3	7.40	182	DNT		3	10C	42.41		TEH	TEC	.610	MBART	25	C
7	8	.69	138	HNI		3	07H	33.03		TEH	TEC	.610	MBART	27	C
7	8	.25	139	HNI		3	10C	21.18		TEH	TEC	.610	MBART	27	C
7	8	1.06	139	HNI		3	15C	8.19		TEH	TEC	.610	MBART	27	C
7	14	4.11	180	DNT		3	07H	13.98		TEH	TEC	.610	MBART	25	C
7	14	.22	120	HNI		3	07H	25.71		TEH	TEC	.610	MBART	25	C
7	14	4.89	181	DNT		3	10C	13.63		TEH	TEC	.610	MBART	25	C
7	14	2.41	177	DNT		3	10C	15.69		TEH	TEC	.610	MBART	25	C
7	14	2.32	172	DNT		3	10C	26.61		TEH	TEC	.610	MBART	25	C
7	14	3.24	178	DNT		3	10C	27.23		TEH	TEC	.610	MBART	25	C
7	14	.84	129	HNI		3	12C	3.99		TEH	TEC	.610	MBART	25	C
7	14	.40	117	HNI		3	12C	5.96		TEH	TEC	.610	MBART	25	C
7	14	.86	135	HNI		3	15C	1.70		TEH	TEC	.610	MBART	25	C
7	14	4.08	190	DNT		1	10C	13.33		10C	10C	.610	ZPSNM	63	C
7	14	2.75	193	DNT		1	10C	15.32		10C	10C	.610	ZPSNM	63	C
7	14	2.55	193	DNT		1	10C	26.51		10C	10C	.610	ZPSNM	63	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
7	14	2.64	194	DNT		1	10C	27.25		10C	10C	.610	ZPSNM	63	C
7	14	3.47	188	DNT		1	07H	13.98		07H	07H	.610	ZPSNM	76	H
7	18	5.80	185	DNT		3	10C	23.27		TEH	TEC	.610	MBART	27	C
7	19	2.37	183	INR	0	3	09C	9.56		TEH	TEC	.610	MBART	29	C
7	19	5.94	183	DNT		3	09C	11.04		TEH	TEC	.610	MBART	29	C
7	22	2.55	167	DNT		3	03H	33.05		TEH	TEC	.610	MBART	31	C
7	22	2.37	185	DNT		3	06H	25.05		TEH	TEC	.610	MBART	31	C
7	22	3.67	173	DNT		3	13C	24.17		TEH	TEC	.610	MBART	31	C
7	22	1.06	17	DNT		1	13C	24.17		13C	13C	.610	ZPSNM	79	C
7	22	.87	208	DNT		1	03H	33.05		03H	03H	.610	ZPSNM	94	H
7	22	1.60	183	DNT		1	06H	25.05		06H	06H	.610	ZPSNM	94	H
7	25	3.32	178	DNT		3	07H	32.72		TEH	TEC	.610	MBART	29	C
7	25	8.49	179	DNT		3	07H	33.84		TEH	TEC	.610	MBART	29	C
7	25	2.98	171	DNT		3	10C	35.55		TEH	TEC	.610	MBART	29	C
7	25	4.90	177	DNT		3	10C	36.69		TEH	TEC	.610	MBART	29	C
7	25	2.40	189	DNT		1	10C	36.01		10C	10C	.610	ZPSNM	63	C
7	25	3.07	187	DNT		1	10C	37.24		10C	10C	.610	ZPSNM	63	C
7	25	3.15	190	DNT		1	07H	32.72		07H	07H	.610	ZPSNM	76	H
7	25	8.39	187	DNT		1	07H	33.84		07H	07H	.610	ZPSNM	76	H
7	27	2.73	173	DNT		3	07H	36.82		TEH	TEC	.610	MBART	31	C
7	27	6.75	180	DNT		3	07H	37.87		TEH	TEC	.610	MBART	31	C
7	27	4.88	176	DNT		3	07H	41.72		TEH	TEC	.610	MBART	31	C
7	27	.73	102	HNI		3	08H	1.19		TEH	TEC	.610	MBART	31	C
7	27	3.12	168	DNT		3	10C	38.86		TEH	TEC	.610	MBART	31	C
7	27	7.78	179	DNT		3	10C	39.96		TEH	TEC	.610	MBART	31	C
7	27	2.75	184	DNT		3	19C	3.85		TEH	TEC	.610	MBART	31	C
7	28	2.92	179	DNT		3	07H	31.20		TEH	TEC	.610	MBART	29	C
7	28	8.86	180	DNT		3	07H	32.34		TEH	TEC	.610	MBART	29	C
7	28	1.23	46	HNI		3	08H	.99		TEH	TEC	.610	MBART	29	C
7	28	2.23	191	DNT		1	07H	31.20		07H	07H	.610	ZPSNM	76	H
7	28	9.63	187	DNT		1	07H	32.34		07H	07H	.610	ZPSNM	76	H
7	29	5.00	181	DNT		3	07H	40.42		TEH	TEC	.610	MBART	31	C
7	29	7.11	182	DNT		3	07H	41.53		TEH	TEC	.610	MBART	31	C
7	29	.20	145	HNI		3	13C	12.79		TEH	TEC	.610	MBART	31	C
7	29	1.04	189	DNT		1	07H	40.42		07H	07H	.610	ZPSNM	76	H
7	29	5.24	183	DNT		1	07H	41.53		07H	07H	.610	ZPSNM	76	H
7	36	.96	137	HNI		3	04H	8.94		TEH	TEC	.610	MBART	37	C
7	44	1.52	71	HNI		6	10C	10.49		TEH	TEC	.610	MBART	37	C
7	49	.41	136	HNI		3	01H	9.09		TEH	TEC	.610	MBART	49	C
7	58	.59	97	HNI		3	01H	6.67		TEH	TEC	.610	MBART	19	C
7	58	.40	81	HNI		3	04H	33.53		TEH	TEC	.610	MBART	19	C
7	71	1.00	112	HNI		3	07H	10.03		TEH	TEC	.610	MBART	21	C
7	71	.43	119	HNI		3	07H	11.12		TEH	TEC	.610	MBART	21	C
7	72	3.25	183	DNT		P1	14C	-.08		TEH	TEC	.610	MBART	23	C
7	72	3.59	179	DNT		3	15C	8.90		TEH	TEC	.610	MBART	23	C
7	72	4.68	9	DNT		1	14C	-.08		14C	14C	.610	ZPSNM	77	C
7	72	4.00	184	DNT		1	15C	8.60		15C	15C	.610	ZPSNM	79	C
7	84	1.39	35	HNI		3	10C	11.20		TEH	TEC	.610	MBART	21	C
7	87	.87	138	HNI		3	07H	21.21		TEH	TEC	.610	MBART	21	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
7	97	2.06	182	DNT		3	17C	14.55		TEH	TEC	.610	MBART	45	C
7	97	2.45	185	DNT		3	TSC	4.47		TEH	TEC	.610	MBART	45	C
7	98	.41	145	HNI		3	02H	14.03		TEH	TEC	.610	MBART	45	C
7	111	.83	142	HNI		3	06H	25.92		TEH	TEC	.610	MBART	45	C
7	111	1.43	53	HNI		3	06H	40.99		TEH	TEC	.610	MBART	45	C
7	112	.69	136	HNI		3	11C	31.98		TEH	TEC	.610	MBART	45	C
8	2	.37	156	HNI		3	13C	15.08		TEH	TEC	.610	MBART	29	C
8	3	.25	132	HNI		3	07H	30.19		TEH	TEC	.610	MBART	25	C
8	3	.50	111	HNI		3	07H	31.21		TEH	TEC	.610	MBART	25	C
8	3	.44	83	HNI		3	07H	31.59		TEH	TEC	.610	MBART	25	C
8	3	3.73	183	DNT		3	07H	33.36		TEH	TEC	.610	MBART	25	C
8	3	2.42	177	DNT		3	07H	40.62		TEH	TEC	.610	MBART	25	C
8	3	2.76	183	DNT		P1	09C	-.41		TEH	TEC	.610	MBART	25	C
8	3	4.74	180	DNT		3	10C	29.08		TEH	TEC	.610	MBART	25	C
8	5	.63	141	HNI		3	07H	35.65		TEH	TEC	.610	MBART	25	C
8	5	2.41	171	DNT		3	07H	36.82		TEH	TEC	.610	MBART	25	C
8	5	1.30	59	HNI		3	08H	1.03		TEH	TEC	.610	MBART	25	C
8	5	6.60	184	DNT		3	10C	39.46		TEH	TEC	.610	MBART	25	C
8	5	.16	87	HNI		3	12C	17.59		TEH	TEC	.610	MBART	25	C
8	5	9.37	188	DNT		1	10C	39.84		10C	10C	.610	ZPSNM	63	C
8	6	.52	144	HNI		3	07H	26.49		TEH	TEC	.610	MBART	25	C
8	6	2.24	176	DNT		3	07H	27.91		TEH	TEC	.610	MBART	25	C
8	6	1.86	174	INR		3	10C	27.08		TEH	TEC	.610	MBART	25	C
8	6	1.84	177	INR		3	10C	36.41		TEH	TEC	.610	MBART	25	C
8	9	.28	138	HNI		3	07H	32.61		TEH	TEC	.610	MBART	25	C
8	9	.25	141	HNI		3	10C	33.05		TEH	TEC	.610	MBART	25	C
8	12	2.10	167	DNT		3	07H	11.66		TEH	TEC	.610	MBART	25	C
8	12	6.36	182	DNT		3	07H	12.69		TEH	TEC	.610	MBART	25	C
8	12	5.80	186	DNT		3	07H	17.57		TEH	TEC	.610	MBART	25	C
8	12	4.96	187	DNT		3	07H	18.04		TEH	TEC	.610	MBART	25	C
8	12	.99	177	INR		3	07H	18.46		TEH	TEC	.610	MBART	25	C
8	12	3.96	180	DNT		3	07H	19.21		TEH	TEC	.610	MBART	25	C
8	12	.76	87	HNI		6	07H	22.01		TEH	TEC	.610	MBART	25	C
8	12	6.33	179	DNT		3	07H	25.37		TEH	TEC	.610	MBART	25	C
8	12	2.41	87	HNI		6	07H	25.44		TEH	TEC	.610	MBART	25	C
8	12	2.28	167	DNT		3	10C	11.32		TEH	TEC	.610	MBART	25	C
8	12	6.31	182	DNT		3	10C	12.41		TEH	TEC	.610	MBART	25	C
8	12	2.28	173	DNT		3	10C	16.03		TEH	TEC	.610	MBART	25	C
8	12	3.49	178	DNT		3	10C	16.66		TEH	TEC	.610	MBART	25	C
8	12	2.98	174	DNT		3	10C	17.10		TEH	TEC	.610	MBART	25	C
8	12	5.02	177	DNT		3	10C	17.60		TEH	TEC	.610	MBART	25	C
8	12	3.59	185	DNT		3	10C	17.91		TEH	TEC	.610	MBART	25	C
8	12	2.47	108	HNI		6	10C	18.02		TEH	TEC	.610	MBART	25	C
8	12	1.89	2	INR		3	10C	18.16		TEH	TEC	.610	MBART	25	C
8	12	2.65	88	INR		6	10C	18.37		TEH	TEC	.610	MBART	25	C
8	12	5.11	181	DNT		3	10C	18.87		TEH	TEC	.610	MBART	25	C
8	12	4.41	177	DNT		3	10C	24.03		TEH	TEC	.610	MBART	25	C
8	12	2.03	127	INR		6	10C	24.52		TEH	TEC	.610	MBART	25	C
8	12	2.91	95	HNI		6	10C	24.76		TEH	TEC	.610	MBART	25	C
8	12	6.52	181	DNT		3	10C	25.07		TEH	TEC	.610	MBART	25	C
8	12	.68	87	HNI		3	10C	25.92		TEH	TEC	.610	MBART	25	C
8	13	.19	95	HNI		3	10C	29.82		TEH	TEC	.610	MBART	27	C
8	16	2.67	177	DNT		3	10C	24.36		TEH	TEC	.610	MBART	25	C
8	16	3.69	125	DNT		1	10C	24.36		10C	09C	.610	ZPSNM	79	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
8	19	.56	125	HNI		3	05H	16.49		TEH	TEC	.610	MBART	29	C
8	21	1.00	131	HNI		3	02H	7.54		TEH	TEC	.610	MBART	29	C
8	21	.66	135	HNI		3	02H	11.39		TEH	TEC	.610	MBART	29	C
8	21	.67	165	HNI		3	16C	7.45		TEH	TEC	.610	MBART	29	C
8	23	6.07	187	DNT		1	07H	30.66		07H	07H	.610	ZPSNM	76	H
8	25	2.31	176	DNT		3	07H	36.67		TEH	TEC	.610	MBART	29	C
8	25	15.09	179	DNT		3	07H	37.83		TEH	TEC	.610	MBART	29	C
8	25	2.96	183	DNT		3	10C	39.89		TEH	TEC	.610	MBART	29	C
8	25	2.71	178	DNT		3	13C	11.72		TEH	TEC	.610	MBART	29	C
8	26	2.09	178	DNT		3	07H	38.47		TEH	TEC	.610	MBART	29	C
8	26	2.49	169	DNT		3	07H	39.20		TEH	TEC	.610	MBART	29	C
8	26	1.67	184	INR	0	3	10C	40.95		TEH	TEC	.610	MBART	29	C
8	28	2.12	174	DNT		3	07H	39.60		TEH	TEC	.610	MBART	29	C
8	28	11.88	179	DNT		3	07H	40.65		TEH	TEC	.610	MBART	29	C
8	28	.76	95	HNI		3	09C	1.41		TEH	TEC	.610	MBART	29	C
8	28	4.82	179	DNT		3	10C	38.55		TEH	TEC	.610	MBART	29	C
8	37	2.96	180	DNT		3	09C	.84		TEH	TEC	.610	MBART	39	C
8	43	2.25	80	HNI		6	02H	13.85		TEH	TEC	.610	MBART	39	C
8	51	.64	147	HNI		3	05H	5.64		TEH	TEC	.610	MBART	49	C
8	51	.34	140	HNI		3	05H	19.95		TEH	TEC	.610	MBART	49	C
8	51	.45	122	HNI		3	05H	22.81		TEH	TEC	.610	MBART	49	C
8	51	.35	63	HNI		3	11C	15.89		TEH	TEC	.610	MBART	49	C
8	53	.34	119	HNI		3	11C	11.44		TEH	TEC	.610	MBART	49	C
8	53	3.93	186	DNT		3	13C	9.30		TEH	TEC	.610	MBART	49	C
8	56	.75	126	HNI		3	02H	22.66		TEH	TEC	.610	MBART	17	C
8	56	.75	129	HNI		3	02H	22.63		TEH	TEC	.610	MBART	49	C
8	60	.42	134	HNI		3	02H	8.76		TEH	TEC	.610	MBART	17	C
8	60	.43	129	HNI		3	02H	10.10		TEH	TEC	.610	MBART	17	C
8	60	.49	130	HNI		3	02H	11.29		TEH	TEC	.610	MBART	17	C
8	60	.29	104	HNI		3	02H	21.63		TEH	TEC	.610	MBART	17	C
8	60	.47	87	HNI		3	06H	38.69		TEH	TEC	.610	MBART	17	C
8	60	1.82	174	INR	0	3	12C	27.11		TEH	TEC	.610	MBART	17	C
8	60	.36	183	DNT		2	12C	27.11		12C	12C	.610	ZPSNM	89	C
8	71	3.55	178	DNT		3	13C	29.33		TEH	TEC	.610	MBART	21	C
8	71	.48	87	HNI		3	18C	2.37		TEH	TEC	.610	MBART	21	C
8	71	2.17	68	HNI		6	18C	12.73		TEH	TEC	.610	MBART	21	C
8	84	.26	111	HNI		3	TSC	1.65		TEH	TEC	.610	MBART	21	C
8	90	1.29	190	DNT		1	13C	30.33		13C	13C	.610	ZPSNM	67	C
8	92	3.50	177	DNT		3	07H	22.92		TEH	TEC	.610	MBART	47	C
8	92	.57	148	HNI		3	07H	24.31		TEH	TEC	.610	MBART	47	C
8	92	12.47	182	DNT		3	07H	30.09		TEH	TEC	.610	MBART	47	C
8	92	2.83	185	DNT		3	07H	30.87		TEH	TEC	.610	MBART	47	C
8	92	4.73	182	DNT		3	07H	39.53		TEH	TEC	.610	MBART	47	C
8	92	19.64	181	DNT		3	07H	40.59		TEH	TEC	.610	MBART	47	C
8	92	2.98	186	DNT		3	08H	-1.00		TEH	TEC	.610	MBART	47	C
8	92	14.50	183	DNT		P1	09C	.41		TEH	TEC	.610	MBART	47	C
8	92	4.10	172	DNT		3	10C	24.63		TEH	TEC	.610	MBART	47	C
8	92	7.31	180	DNT		3	10C	25.60		TEH	TEC	.610	MBART	47	C
8	92	5.19	181	DNT		3	10C	33.08		TEH	TEC	.610	MBART	47	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
8	92	19.15	180	DNT		3	10C	34.11		TEH	TEC	.610	MBART	47	C
8	92	3.87	183	DNT		3	10C	35.96		TEH	TEC	.610	MBART	47	C
8	111	.47	136	HNI		3	02H	15.71		TEH	TEC	.610	MBART	45	C
8	113	2.42	181	DNT		P1	09C	-.36		TEH	TEC	.610	MBART	47	C
8	113	3.68	182	DNT		P1	09C	.58		TEH	TEC	.610	MBART	47	C
9	4	.49	167	DNT		2	09C	.47		09C	09C	.610	ZPSNM	63	C
9	4	1.48	211	DNT		1	07H	40.37		07H	07H	.610	ZPSNM	76	H
9	6	3.39	177	DNT		3	10C	40.99		TEH	TEC	.610	MBART	27	C
9	8	.77	96	HNI		3	08H	1.36		TEH	TEC	.610	MBART	27	C
9	8	5.23	181	DNT		3	10C	40.34		TEH	TEC	.610	MBART	27	C
9	10	.79	141	HNI		3	02H	20.24		TEH	TEC	.610	MBART	27	C
9	11	2.80	176	DNT		3	07H	36.48		TEH	TEC	.610	MBART	27	C
9	11	6.40	180	DNT		3	07H	37.64		TEH	TEC	.610	MBART	27	C
9	11	2.79	177	DNT		3	07H	38.60		TEH	TEC	.610	MBART	27	C
9	11	4.16	181	DNT		3	07H	39.67		TEH	TEC	.610	MBART	27	C
9	17	3.12	177	DNT		3	07H	40.32		TEH	TEC	.610	MBART	27	C
9	19	3.17	192	DNT		1	07H	27.83		07H	07H	.610	ZPSNM	76	H
9	20	.25	132	HNI		3	05H	37.76		TEH	TEC	.610	MBART	31	C
9	20	7.71	181	DNT		3	17C	12.05		TEH	TEC	.610	MBART	31	C
9	24	3.41	176	DNT		1	AV1	4.15		AV1	AV1	.580	ZPUDT	98	H
9	25	4.01	186	DNT		1	07H	41.42		07H	07H	.610	ZPSNM	76	H
9	25	3.14	180	DNT		1	AV1	4.49		AV1	AV1	.580	ZPUDT	98	H
9	27	.72	148	HNI		3	04H	6.88		TEH	TEC	.610	MBART	31	C
9	34	.41	147	HNI		3	12C	32.21	36.00	TEH	TEC	.610	MBART	31	C
9	46	.32	133	HNI		3	14C	6.81		TEH	TEC	.610	MBART	49	C
9	47	.59	144	HNI		3	02H	9.64		TEH	TEC	.610	MBART	49	C
9	49	.62	101	HNI		3	03H	3.33		TEH	TEC	.610	MBART	49	C
9	50	1.19	31	HNI		3	03H	1.48	10.15	TEH	TEC	.610	MBART	49	C
9	50	3.70	175	DNT		3	TSC	6.47		TEH	TEC	.610	MBART	49	C
9	51	2.68	182	DNT		3	05H	20.48		TEH	TEC	.610	MBART	49	C
9	51	2.66	184	DNT		1	05H	20.48		05H	05H	.610	ZPSNM	86	H
9	62	.56	40	HNI		3	01H	20.75		TEH	TEC	.610	MBART	19	C
9	68	.46	83	NQI		3	06H	22.74		TEH	TEC	.610	MBART	19	C
9	71	1.70	77	HNI		6	02H	31.93		TEH	TEC	.610	MBART	21	C
9	88	.39	134	HNI		3	03H	12.90		TEH	TEC	.610	MBART	21	C
9	91	.47	90	HNI		3	13C	28.53		TEH	TEC	.610	MBART	45	C
9	113	2.51	183	DNT		3	08H	8.82		TEH	TEC	.610	MBART	47	C
10	3	.19	96	HNI		3	07H	22.23		TEH	TEC	.610	MBART	25	C
10	3	.09	100	HNI		3	07H	25.36		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
10	3	.24	133	HNI		3	07H	27.49		TEH	TEC	.610	MBART	25	C
10	3	1.83	185	INR		P1	08H	.28		TEH	TEC	.610	MBART	25	C
10	3	5.64	182	DNT		P1	09C	-.46		TEH	TEC	.610	MBART	25	C
10	3	26.88	181	DNT		P1	09C	.51		TEH	TEC	.610	MBART	25	C
10	3	4.58	187	INR		P1	09C	.67		TEH	TEC	.610	MBART	25	C
10	3	3.41	183	DNT		3	09C	12.31		TEH	TEC	.610	MBART	25	C
10	3	3.86	176	DNT		3	10C	35.89		TEH	TEC	.610	MBART	25	C
10	3	11.77	181	DNT		3	10C	37.08		TEH	TEC	.610	MBART	25	C
10	3	14.72	183	DNT		3	10C	37.71		TEH	TEC	.610	MBART	25	C
10	3	32.78	180	DNT		3	10C	38.79		TEH	TEC	.610	MBART	25	C
10	3	5.48	181	DNT		3	10C	39.42		TEH	TEC	.610	MBART	25	C
10	3	16.28	182	DNT		3	10C	40.12		TEH	TEC	.610	MBART	25	C
10	3	3.34	185	DNT		3	12C	20.26		TEH	TEC	.610	MBART	25	C
10	31	.27	131	HNI		3	07H	34.62		TEH	TEC	.610	MBART	31	C
10	31	.53	145	INR	0	3	07H	35.70		TEH	TEC	.610	MBART	31	C
10	31	3.27	172	DNT		3	07H	40.36		TEH	TEC	.610	MBART	31	C
10	31	6.02	178	DNT		3	07H	41.45		TEH	TEC	.610	MBART	31	C
10	31	.25	137	HNI		3	10C	10.60		TEH	TEC	.610	MBART	31	C
10	31	.36	153	HNI		3	10C	14.06		TEH	TEC	.610	MBART	31	C
10	31	.18	26	INR		3	10C	15.76		TEH	TEC	.610	MBART	31	C
10	31	1.79	205	DNT		1	07H	40.36		07H	07H	.610	ZPSNM	76	H
10	31	7.26	186	DNT		1	07H	41.45		07H	07H	.610	ZPSNM	76	H
10	33	.84	80	HNI		6	02H	13.60		TEH	TEC	.610	MBART	31	C
10	33	2.48	176	DNT		3	07H	35.34		TEH	TEC	.610	MBART	31	C
10	33	4.85	179	DNT		3	07H	36.43		TEH	TEC	.610	MBART	31	C
10	33	4.08	177	DNT		P1	08H	-.44		TEH	TEC	.610	MBART	31	C
10	33	11.69	183	DNT		P1	08H	.70		TEH	TEC	.610	MBART	31	C
10	33	4.47	175	DNT		3	10C	39.92		TEH	TEC	.610	MBART	31	C
10	33	12.37	179	DNT		3	10C	40.96		TEH	TEC	.610	MBART	31	C
10	33	.23	136	HNI		3	19C	6.04		TEH	TEC	.610	MBART	31	C
10	33	.35	128	HNI		3	19C	7.28		TEH	TEC	.610	MBART	31	C
10	37	2.04	185	DNT		3	AV4	4.52		TEH	TEC	.610	MBART	39	C
10	37	2.33	177	DNT		P1	09C	-.11		TEH	TEC	.610	MBART	39	C
10	40	5.44	173	DNT		1	05H	6.88		05H	05H	.610	ZPSNM	76	H
10	46	.26	186	DNT		2	09C	2.15		09C	09C	.580	ZPUDT	81	C
10	64	.31	105	HNI		3	01H	9.44		TEH	TEC	.610	MBART	17	C
10	72	2.21	185	DNT		1	02H	4.66		02H	02H	.610	ZPSNM	78	H
10	72	1.31	197	DNT		1	02H	4.75		02H	02H	.610	ZPSNM	78	H
10	72	1.97	181	DNT		1	02H	32.28		02H	02H	.610	ZPSNM	78	H
10	72	1.04	186	DNT		1	02H	32.49		02H	02H	.610	ZPSNM	78	H
10	72	3.35	180	DNT		1	05H	37.28		05H	05H	.610	ZPSNM	94	H
10	76	1.82	180	DNT		1	08H	1.43		AV1	08H	.580	ZPUDT	102	H
10	89	1.27	185	DNT		1	17C	-1.51		17C	17C	.610	ZPSNM	67	C
10	91	.92	105	HNI		3	06H	33.80		TEH	TEC	.610	MBART	47	C
10	104	1.79	175	INR	0	3	01H	8.38		TEH	TEC	.610	MBART	45	C
10	107	2.14	188	DNT		3	10C	25.96		TEH	TEC	.610	MBART	45	C
10	107	2.19	36	PID		P1	TEH	.03		TEH	TEH	.610	ZPSNM	140	H
10	107	1.99	42	SCI	0	P1	TEH	.03		TEH	TEH	.610	ZPSNM	140	H
10	111	2.66	176	DNT		P1	09C	-.33		TEH	TEC	.610	MBART	45	C
10	111	2.21	177	DNT		P1	09C	.71		TEH	TEC	.610	MBART	45	C
10	113	3.58	179	DNT		P1	09C	-.36		TEH	TEC	.610	MBART	47	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
10	113	5.38	182	DNT		P1	09C	.66		TEH	TEC	.610	MBART	47	C
10	113	.41	140	HNI		3	13C	21.80		TEH	TEC	.610	MBART	47	C
10	113	1.54	188	DNT		1	09C	-.36		09C	09C	.580	ZPUDT	99	C
10	113	2.52	13	DNT		1	09C	.66		09C	09C	.580	ZPUDT	99	C
11	2	8.23	183	DNT		P1	09C	-.41		TEH	TEC	.610	MBART	29	C
11	2	7.95	183	DNT		3	09C	2.59		TEH	TEC	.610	MBART	29	C
11	3	7.08	185	DNT		3	09C	2.49		TEH	TEC	.610	MBART	25	C
11	3	1.93	183	INR		3	10C	30.71		TEH	TEC	.610	MBART	25	C
11	4	3.92	178	DNT		3	10C	38.82		TEH	TEC	.610	MBART	27	C
11	9	2.97	176	DNT		3	07H	39.03		TEH	TEC	.610	MBART	25	C
11	9	12.63	178	DNT		3	07H	40.22		TEH	TEC	.610	MBART	25	C
11	9	1.89	183	INR		3	07H	40.26		TEH	TEC	.610	MBART	25	C
11	9	7.41	183	DNT		3	09C	2.46		TEH	TEC	.610	MBART	25	C
11	10	.36	68	HNI		3	10C	32.37		TEH	TEC	.610	MBART	27	C
11	11	7.07	183	DNT		3	09C	2.33		TEH	TEC	.610	MBART	27	C
11	11	3.41	181	DNT		3	09C	2.96		TEH	TEC	.610	MBART	27	C
11	16	1.88	184	DNT		1	13C	41.81		13C	13C	.610	ZPSNM	63	C
11	24	.38	57	HNI		3	03H	12.06		TEH	TEC	.610	MBART	29	C
11	24	8.03	182	DNT		3	09C	2.47		TEH	TEC	.610	MBART	29	C
11	36	6.78	180	DNT		3	09C	2.38		TEH	TEC	.610	MBART	37	C
11	37	.32	116	HNI		3	07H	35.43		TEH	TEC	.610	MBART	39	C
11	37	7.69	185	DNT		3	09C	2.42		TEH	TEC	.610	MBART	39	C
11	37	.36	93	HNI		3	10C	5.38		TEH	TEC	.610	MBART	39	C
11	37	.46	133	HNI		3	10C	9.75		TEH	TEC	.610	MBART	39	C
11	40	.56	74	HNI		3	03H	9.35		TEH	TEC	.610	MBART	37	C
11	40	7.37	179	DNT		3	09C	2.91		TEH	TEC	.610	MBART	37	C
11	40	.51	149	HNI		3	10C	35.64		TEH	TEC	.610	MBART	37	C
11	40	.33	31	HNI		3	10C	36.74		TEH	TEC	.610	MBART	37	C
11	40	9.39	176	DNT		3	10C	38.59		TEH	TEC	.610	MBART	37	C
11	49	.37	56	HNI		3	07H	25.28		TEH	TEC	.610	MBART	49	C
11	61	.75	143	HNI		3	02H	5.65		TEH	TEC	.610	MBART	17	C
11	83	.15	100	HNI		3	12C	15.45		TEH	TEC	.610	MBART	21	C
11	88	.83	142	HNI		3	03H	1.90		TEH	TEC	.610	MBART	21	C
11	88	6.11	186	DNT		3	AV1	6.26		TEH	TEC	.610	MBART	21	C
11	88	6.11	186	INR		3	AV3	.86		TEH	TEC	.610	MBART	21	C
11	89	.43	128	HNI		3	15C	2.00		TEH	TEC	.610	MBART	23	C
11	104	.17	105	NQI		3	03H	13.01		TEH	TEC	.610	MBART	45	C
11	105	6.23	189	DNT		3	08H	2.12		TEH	TEC	.610	MBART	45	C
11	111	2.18	178	DNT		P1	09C	-.30		TEH	TEC	.610	MBART	47	C
12	2	2.12	172	DNT		P1	09C	-.49		TEH	TEC	.610	MBART	29	C
12	2	6.37	179	DNT		P1	09C	.49		TEH	TEC	.610	MBART	29	C
12	2	.32	178	DNT		2	09C	-.49		09C	09C	.610	ZPSNM	63	C
12	2	.48	167	DNT		2	09C	.47		09C	09C	.610	ZPSNM	63	C
12	3	.23	135	HNI		3	07H	31.02		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
12	3	2.57	187	DNT		3	10C	1.63		TEH	TEC	.610	MBART	25	C
12	3	.33	90	HNI		3	10C	28.05		TEH	TEC	.610	MBART	25	C
12	4	2.58	183	DNT		3	10C	32.28		TEH	TEC	.610	MBART	25	C
12	4	2.53	179	DNT		3	10C	32.74		TEH	TEC	.610	MBART	25	C
12	4	2.82	184	DNT		3	10C	33.75		TEH	TEC	.610	MBART	25	C
12	7	4.93	178	DNT		3	07H	35.23		TEH	TEC	.610	MBART	27	C
12	7	8.73	191	DNT		1	08H	-7.77		08H	08H	.610	ZPSNM	94	H
12	13	1.39	133	HNI		3	13C	41.38		TEH	TEC	.610	MBART	27	C
12	38	.33	195	DNT		2	10C	22.59		10C	09C	.610	ZPSNM	65	C
12	38	10.29	189	DNT		1	07H	20.28		07H	07H	.610	ZPSNM	76	H
12	66	2.84	185	DNT		3	AV4	6.20		TEH	TEC	.610	MBART	17	C
12	77	2.39	186	DNT		3	04H	9.01		TEH	TEC	.610	MBART	23	C
12	77	2.61	183	DNT		3	09C	10.88		TEH	TEC	.610	MBART	23	C
12	77	1.01	168	DNT		1	04H	9.01		04H	04H	.610	ZPSNM	94	H
12	87	3.42	192	DNT		1	06H	29.33		06H	06H	.610	ZPSNM	72	H
12	88	2.76	183	DNT		1	17C	3.30		17C	17C	.610	ZPSNM	67	C
12	91	.31	86	HNI		3	02H	9.96		TEH	TEC	.610	MBART	47	C
12	107	3.52	174	DNT		3	18C	9.31		TEH	TEC	.610	MBART	45	C
12	113	4.55	181	DNT		P1	09C	-.33		TEH	TEC	.610	MBART	45	C
12	113	.46	193	DNT		2	09C	-.31		09C	09C	.610	ZPSNM	69	C
13	4	2.43	172	DNT		3	07H	39.34		TEH	TEC	.610	MBART	25	C
13	5	2.95	175	DNT		3	07H	39.05		TEH	TEC	.610	MBART	27	C
13	10	.70	135	HNI		3	12C	25.83		TEH	TEC	.610	MBART	27	C
13	20	.30	111	HNI		3	09C	-1.19		TEH	TEC	.610	MBART	25	C
13	24	2.12	196	DNT		1	07H	38.84		07H	07H	.610	ZPSNM	78	H
13	24	10.77	186	DNT		1	07H	39.84		07H	07H	.610	ZPSNM	78	H
13	35	.37	81	PLP		8	TSH	.02		TEH	TSH	.610	ZPSNM	124	H
13	65	2.28	190	DNT		1	08H	14.70		AV1	08H	.580	ZPUDT	102	H
13	65	2.26	189	DNT		1	AV1	-1.11		AV1	08H	.580	ZPUDT	102	H
13	69	5.62	186	DNT		3	AV4	7.30		TEH	TEC	.610	MBART	23	C
13	69	.61	138	HNI		3	13C	18.04		TEH	TEC	.610	MBART	23	C
13	84	.24	106	HNI		3	03H	25.44		TEH	TEC	.610	MBART	21	C
13	85	.26	126	HNI		3	11C	18.85		TEH	TEC	.610	MBART	23	C
13	85	.28	67	HNI		3	17C	10.18		TEH	TEC	.610	MBART	23	C
13	88	.67	122	HNI		3	16C	11.97		TEH	TEC	.610	MBART	21	C
13	90	.52	105	HNI		3	13C	7.31		TEH	TEC	.610	MBART	45	C
13	92	1.82	141	HNI		3	13C	3.42		TEH	TEC	.610	MBART	45	C
13	109	.72	137	HNI		3	17C	6.93		TEH	TEC	.610	MBART	45	C
13	111	2.45	188	DNT		3	03H	5.47		TEH	TEC	.610	MBART	47	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
13	111	3.07	181	DNT		P1	09C	-.36		TEH	TEC	.610	MBART	47	C
13	112	4.58	179	DNT		3	10C	30.90		TEH	TEC	.610	MBART	47	C
14	3	5.11	179	DNT		3	07H	38.37		TEH	TEC	.610	MBART	27	C
14	25	3.17	174	DNT		3	07H	33.73		TEH	TEC	.610	MBART	31	C
14	25	5.46	176	DNT		3	07H	34.90		TEH	TEC	.610	MBART	31	C
14	25	1.12	89	HNI		3	08H	.64		TEH	TEC	.610	MBART	31	C
14	25	2.63	174	DNT		3	10C	39.67		TEH	TEC	.610	MBART	31	C
14	25	7.70	178	DNT		3	10C	40.79		TEH	TEC	.610	MBART	31	C
14	25	.35	185	DNT		2	09C	-3.33		09C	09C	.610	ZPSNM	65	C
14	25	.86	6	DNT		2	09C	-2.21		09C	09C	.610	ZPSNM	65	C
14	25	1.71	196	DNT		1	07H	33.73		07H	07H	.610	ZPSNM	78	H
14	25	7.63	186	DNT		1	07H	34.98		07H	07H	.610	ZPSNM	78	H
14	25	1.46	191	DNT		1	10C	39.68		10C	10C	.610	ZPSNM	79	C
14	25	9.26	188	DNT		1	10C	40.79		10C	10C	.610	ZPSNM	79	C
14	39	.13	125	HNI		3	07H	27.98		TEH	TEC	.610	MBART	37	C
14	39	.28	155	HNI		3	07H	28.52		TEH	TEC	.610	MBART	37	C
14	39	.17	125	HNI		3	07H	36.89		TEH	TEC	.610	MBART	37	C
14	39	3.94	178	DNT		3	07H	37.58		TEH	TEC	.610	MBART	37	C
14	39	5.11	180	DNT		3	07H	38.73		TEH	TEC	.610	MBART	37	C
14	39	.44	120	HNI		3	07H	40.99		TEH	TEC	.610	MBART	37	C
14	42	2.19	190	DNT		3	13C	1.59		TEH	TEC	.610	MBART	39	C
14	42	4.56	191	DNT		3	13C	7.28		TEH	TEC	.610	MBART	39	C
14	42	.66	176	DNT		1	13C	1.59		13C	13C	.610	ZPSNM	77	C
14	42	1.04	187	DNT		1	13C	7.28		13C	13C	.610	ZPSNM	77	C
14	45	5.41	172	DNT		3	04H	6.71		TEH	TEC	.610	MBART	49	C
14	45	.30	157	INR	0	3	06H	41.56		TEH	TEC	.610	MBART	49	C
14	45	.26	144	HNI		3	07H	-1.33		TEH	TEC	.610	MBART	49	C
14	45	2.65	184	DNT		3	13C	11.85		TEH	TEC	.610	MBART	49	C
14	63	.80	143	HNI		3	13C	4.73		TEH	TEC	.610	MBART	23	C
14	69	.28	123	HNI		3	15C	5.90		TEH	TEC	.610	MBART	23	C
14	70	.53	120	HNI		3	04H	12.89		TEH	TEC	.610	MBART	21	C
14	73	1.65	79	HNI		6	06H	35.82		TEH	TEC	.610	MBART	23	C
14	76	2.77	186	DNT		3	01H	3.95		TEH	TEC	.610	MBART	21	C
14	77	2.67	182	DNT		3	04H	27.73		TEH	TEC	.610	MBART	23	C
14	77	.87	147	HNI		3	04H	34.89		TEH	TEC	.610	MBART	23	C
14	77	3.03	182	DNT		3	AV4	7.64		TEH	TEC	.610	MBART	23	C
14	77	6.66	178	DNT		3	14C	10.07		TEH	TEC	.610	MBART	23	C
14	77	1.63	173	INR	0	3	15C	9.82		TEH	TEC	.610	MBART	23	C
14	77	6.44	187	DNT		1	14C	10.40		14C	14C	.610	ZPSNM	67	C
14	77	.97	184	DNT		1	15C	9.66		15C	15C	.610	ZPSNM	67	C
14	77	1.87	191	DNT		1	04H	27.58		04H	04H	.610	ZPSNM	72	H
14	87	1.24	147	HNI		3	13C	23.47		TEH	TEC	.610	MBART	23	C
14	91	1.05	139	HNI		3	10C	38.39		TEH	TEC	.610	MBART	47	C
15	5	4.55	181	DNT		3	10C	23.87		TEH	TEC	.610	MBART	25	C
15	6	.34	137	HNI		3	10C	20.69		TEH	TEC	.610	MBART	27	C
15	8	2.56	170	DNT		3	10C	27.05		TEH	TEC	.610	MBART	27	C
15	9	4.31	184	DNT		1	10C	9.57		10C	10C	.610	ZPSNM	63	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
15	20	.39	186	DNT		2	10C	4.98		10C	09C	.610	ZPSNM	65	C
15	20	1.92	183	DNT		1	AV1	3.95		AV1	AV1	.580	ZPUDT	98	H
15	23	.55	127	HNI		3	01H	21.72		TEH	TEC	.610	MBART	25	C
15	23	4.70	178	DNT		3	07H	22.00		TEH	TEC	.610	MBART	25	C
15	23	.11	4	INR		3	07H	23.71		TEH	TEC	.610	MBART	25	C
15	23	3.20	178	DNT		3	07H	33.28		TEH	TEC	.610	MBART	25	C
15	23	.25	205	INR		3	07H	34.67		TEH	TEC	.610	MBART	25	C
15	23	4.13	182	DNT		3	10C	38.28		TEH	TEC	.610	MBART	25	C
15	30	6.21	183	DNT		3	09C	2.24		TEH	TEC	.610	MBART	29	C
15	36	6.34	183	DNT		3	09C	2.43		TEH	TEC	.610	MBART	29	C
15	36	.23	83	HNI		3	10C	18.60		TEH	TEC	.610	MBART	29	C
15	36	.27	96	HNI		3	10C	19.78		TEH	TEC	.610	MBART	29	C
15	36	.40	105	HNI		3	10C	24.89		TEH	TEC	.610	MBART	29	C
15	40	.84	193	DNT		1	03H	11.79		03H	03H	.610	ZPSNM	76	H
15	47	3.32	182	DNT		3	02H	31.89		TEH	TEC	.610	MBART	71	C
15	47	6.36	181	DNT		3	07H	10.36		TEH	TEC	.610	MBART	71	C
15	47	1.69	191	INR	0	3	10C	8.61		TEH	TEC	.610	MBART	71	C
15	49	.96	144	HNI		3	AV1	1.93		TEH	TEC	.610	MBART	49	C
15	56	2.12	356	INR	0	3	08H	2.11		TEH	TEC	.610	MBART	49	C
15	56	.97	134	HNI		3	11C	30.35		TEH	TEC	.610	MBART	49	C
15	58	.44	131	HNI		3	06H	2.09		TEH	TEC	.610	MBART	21	C
15	58	3.25	97	HNI		6	09C	4.60		TEH	TEC	.610	MBART	21	C
15	61	5.56	181	DNT		3	08H	2.24		TEH	TEC	.610	MBART	21	C
15	62	.32	138	HNI		3	07H	35.71		TEH	TEC	.610	MBART	21	C
15	62	2.18	183	DNT		3	AV4	7.65		TEH	TEC	.610	MBART	21	C
15	77	3.00	184	DNT		3	13C	25.12		TEH	TEC	.610	MBART	23	C
15	77	4.39	182	DNT		3	14C	5.61		TEH	TEC	.610	MBART	23	C
15	77	2.02	26	HNI		3	14C	5.83		TEH	TEC	.610	MBART	23	C
15	79	4.85	183	DNT		3	08H	13.77		TEH	TEC	.610	MBART	21	C
15	79	1.70	75	HNI		6	18C	11.17		TEH	TEC	.610	MBART	21	C
15	81	1.12	153	DNT		1	10C	10.12		10C	10C	.610	ZPSNM	79	C
15	84	.67	137	HNI		3	02H	32.44		TEH	TEC	.610	MBART	21	C
15	87	.42	129	HNI		3	03H	25.74		TEH	TEC	.610	MBART	23	C
15	98	.46	104	HNI		3	10C	11.37		TEH	TEC	.610	MBART	45	C
15	106	2.47	54	SCI	0	P1	TEH	.07		TEH	TEH	.610	ZPSNM	136	H
15	106	3.01	45	PID		P1	TEH	.07		TEH	TEH	.610	ZPSNM	136	H
15	111	2.11	180	DNT		P1	09C	-.36		TEH	TEC	.610	MBART	47	C
15	111	2.08	179	DNT		P1	09C	.52		TEH	TEC	.610	MBART	47	C
16	4	.26	90	HNI		3	05H	20.66		TEH	TEC	.610	MBART	25	C
16	4	5.16	184	INR		3	09C	2.32		TEH	TEC	.610	MBART	25	C
16	4	2.89	178	DNT		3	12C	35.92		TEH	TEC	.610	MBART	25	C
16	5	2.32	176	DNT		3	07H	37.60		TEH	TEC	.610	MBART	25	C
16	10	2.53	195	DNT		1	10C	39.19		10C	10C	.610	ZPSNM	63	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
16	10	2.54	193	DNT		1	07H	39.52		07H	07H	.610	ZPSNM	76	H
16	19	.94	145	HNI		3	01H	7.81		TEH	TEC	.610	MBART	27	C
16	19	4.42	175	DNT		P1	09C	-.76		TEH	TEC	.610	MBART	27	C
16	19	5.04	181	DNT		3	09C	2.36		TEH	TEC	.610	MBART	27	C
16	19	3.65	169	DNT		3	10C	39.36		TEH	TEC	.610	MBART	27	C
16	19	13.55	178	DNT		3	10C	40.47		TEH	TEC	.610	MBART	27	C
16	19	4.17	180	DNT		3	10C	41.13		TEH	TEC	.610	MBART	27	C
16	20	.36	58	HNI		3	05H	26.88		TEH	TEC	.610	MBART	1	C
16	36	2.11	79	HNI		6	11C	29.02		TEH	TEC	.610	MBART	29	C
16	42	2.28	61	HNI		6	08H	5.49		TEH	TEC	.610	MBART	39	C
16	42	5.93	184	DNT		3	09C	2.19		TEH	TEC	.610	MBART	39	C
16	52	3.80	78	HNI		6	01H	11.45		TEH	TEC	.610	MBART	49	C
16	53	4.85	167	HNI		3	03H	15.63		TEH	TEC	.610	MBART	49	C
16	53	.39	100	HNI		3	05H	19.68		TEH	TEC	.610	MBART	49	C
16	53	7.35	171	DNT		3	05H	38.38		TEH	TEC	.610	MBART	49	C
16	53	8.02	171	DNT		3	06H	31.95		TEH	TEC	.610	MBART	49	C
16	53	.58	136	HNI		3	07H	26.05		TEH	TEC	.610	MBART	49	C
16	53	.43	130	HNI		3	10C	19.62		TEH	TEC	.610	MBART	49	C
16	53	5.85	185	DNT		3	10C	38.52		TEH	TEC	.610	MBART	49	C
16	53	12.22	184	DNT		3	13C	10.53		TEH	TEC	.610	MBART	49	C
16	53	2.21	145	HNI		3	14C	9.67		TEH	TEC	.610	MBART	49	C
16	53	.31	154	HNI		3	18C	16.90		TEH	TEC	.610	MBART	49	C
16	53	2.96	189	DNT		1	09C	-4.77		09C	09C	.610	ZPSNM	67	C
16	53	2.68	204	DNT		1	13C	10.56		13C	13C	.610	ZPSNM	67	C
16	53	2.73	187	DNT		1	05H	38.38		05H	05H	.610	ZPSNM	76	H
16	53	3.55	186	DNT		1	06H	31.95		06H	06H	.610	ZPSNM	76	H
16	71	3.12	177	DNT		3	06H	22.64		TEH	TEC	.610	MBART	21	C
16	71	3.04	179	DNT		1	06H	22.64		06H	06H	.610	ZPSNM	94	H
16	72	5.45	180	DNT		3	08H	2.22		TEH	TEC	.610	MBART	23	C
16	72	.30	105	HNI		3	11C	37.36		TEH	TEC	.610	MBART	23	C
16	72	.27	112	HNI		3	11C	37.67		TEH	TEC	.610	MBART	23	C
16	77	2.94	167	DNT		1	09C	3.55		09C	09C	.580	ZPUDT	83	C
16	87	5.19	177	DNT		3	12C	9.47		TEH	TEC	.610	MBART	23	C
16	87	2.88	74	HNI		6	12C	27.94		TEH	TEC	.610	MBART	23	C
16	87	2.24	184	DNT		1	12C	9.56		12C	12C	.610	ZPSNM	79	C
16	88	5.99	184	DNT		3	08H	2.15		TEH	TEC	.610	MBART	47	C
16	88	1.89	130	HNI		3	11C	15.37		TEH	TEC	.610	MBART	47	C
16	100	.87	139	HNI		3	11C	34.38		TEH	TEC	.610	MBART	45	C
16	101	.34	123	HNI		3	11C	14.00		TEH	TEC	.610	MBART	47	C
16	103	.58	132	HNI		3	02H	28.65		TEH	TEC	.610	MBART	47	C
16	104	.33	136	NQI		3	06H	29.70		TEH	TEC	.610	MBART	45	C
16	109	3.17	182	DNT		P1	09C	-.49		TEH	TEC	.610	MBART	47	C
16	111	2.64	182	DNT		P1	09C	-.47		TEH	TEC	.610	MBART	47	C
16	111	1.32	2	DNT		2	09C	-.36		09C	09C	.610	ZPSNM	69	C
17	5	2.06	179	DNT		3	07H	24.62		TEH	TEC	.610	MBART	25	C
17	5	2.77	179	DNT		3	10C	21.95		TEH	TEC	.610	MBART	25	C
17	5	4.10	177	DNT		3	10C	37.71		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
17	6	2.28	176	DNT		3	10C	25.79		TEH	TEC	.610	MBART	25	C
17	8	2.30	185	DNT		3	08H	11.84		TEH	TEC	.610	MBART	27	C
17	8	2.20	184	DNT		3	AV4	8.58		TEH	TEC	.610	MBART	27	C
17	8	1.72	186	INR	0	3	AV4	19.49		TEH	TEC	.610	MBART	27	C
17	8	2.16	184	DNT		3	09C	5.89		TEH	TEC	.610	MBART	27	C
17	8	.62	47	HNI		3	11C	24.38		TEH	TEC	.610	MBART	27	C
17	20	3.99	180	DNT		P1	08H	.40		TEH	TEC	.610	MBART	25	C
17	20	2.02	174	DNT		3	10C	36.07		TEH	TEC	.610	MBART	25	C
17	20	2.02	173	DNT		3	10C	37.70		TEH	TEC	.610	MBART	25	C
17	20	.25	215	INR		3	17C	4.34		TEH	TEC	.610	MBART	25	C
17	20	.28	95	INR		3	17C	14.85		TEH	TEC	.610	MBART	25	C
17	20	1.33	184	DNT		1	08H	.40		08H	08H	.610	ZPSNM	96	H
17	23	.18	122	HNI		3	10C	26.45		TEH	TEC	.610	MBART	25	C
17	23	3.52	181	DNT		3	10C	36.76		TEH	TEC	.610	MBART	25	C
17	23	4.43	181	DNT		3	10C	37.86		TEH	TEC	.610	MBART	25	C
17	25	1.14	146	HNI		3	16C	10.26		TEH	TEC	.610	MBART	31	C
17	36	.48	90	HNI		3	06H	13.29		TEH	TEC	.610	MBART	29	C
17	40	.66	99	HNI		3	10C	9.97		TEH	TEC	.610	MBART	37	C
17	50	.34	85	HNI		3	02H	29.57		TEH	TEC	.610	MBART	49	C
17	59	.29	120	HNI		3	02H	5.88		TEH	TEC	.610	MBART	21	C
17	59	.49	124	HNI		3	02H	10.26		TEH	TEC	.610	MBART	21	C
17	59	.50	101	HNI		3	02H	23.83		TEH	TEC	.610	MBART	21	C
17	59	.51	122	HNI		3	02H	25.06		TEH	TEC	.610	MBART	21	C
17	59	1.48	132	HNI		3	02H	26.84		TEH	TEC	.610	MBART	21	C
17	59	1.09	130	HNI		3	02H	30.09		TEH	TEC	.610	MBART	21	C
17	65	.78	122	HNI		3	12C	9.09		TEH	TEC	.610	MBART	19	C
17	80	1.44	185	DNT		1	01H	15.22		01H	01H	.610	ZPSNM	72	H
17	86	.97	65	HNI		6	07H	27.88		TEH	TEC	.610	MBART	21	C
17	87	1.56	141	HNI		3	02H	21.10	32.14	TEH	TEC	.610	MBART	23	C
17	87	2.01	139	HNI		3	03H	15.85	32.13	TEH	TEC	.610	MBART	23	C
17	87	.81	138	HNI		3	03H	32.09	35.07	TEH	TEC	.610	MBART	23	C
17	87	1.16	150	HNI		3	04H	1.09	21.13	TEH	TEC	.610	MBART	23	C
17	106	.89	95	HNI		6	07H	13.29		TEH	TEC	.610	MBART	47	C
18	5	6.74	178	DNT		3	07H	26.28		TEH	TEC	.610	MBART	27	C
18	5	4.40	170	DNT		3	10C	15.94		TEH	TEC	.610	MBART	27	C
18	5	13.20	179	DNT		3	10C	17.05		TEH	TEC	.610	MBART	27	C
18	5	2.32	174	DNT		3	10C	26.66		TEH	TEC	.610	MBART	27	C
18	5	5.35	178	DNT		3	10C	27.76		TEH	TEC	.610	MBART	27	C
18	6	1.61	187	INR		P1	07H	-.31		TEH	TEC	.610	MBART	25	C
18	7	2.14	171	DNT		3	10C	33.50		TEH	TEC	.610	MBART	25	C
18	7	3.24	10	DNT		1	10C	33.50		10C	09C	.610	ZPSNM	79	C
18	11	4.07	186	DNT		1	02H	8.28		02H	02H	.610	ZPSNM	76	H
18	14	1.17	191	DNT		1	10C	20.87		10C	10C	.610	ZPSNM	63	C
18	14	4.89	190	DNT		1	10C	21.95		10C	10C	.610	ZPSNM	63	C
18	17	2.19	191	DNT		3	15C	-.90		TEH	TEC	.610	MBART	27	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
18	17	.43	195	DNT		1	15C	-.91		15C	15C	.610	ZPSNM	77	C
18	20	2.51	180	DNT		3	07H	40.80		TEH	TEC	.610	MBART	25	C
18	20	1.90	185	INR		3	07H	41.15		TEH	TEC	.610	MBART	25	C
18	20	.66	68	HNI		3	16C	1.62		TEH	TEC	.610	MBART	25	C
18	22	5.80	188	DNT		1	09C	-6.59		09C	09C	.610	ZPSNM	65	C
18	22	5.24	186	DNT		1	09C	-4.72		09C	09C	.610	ZPSNM	65	C
18	22	.39	204	DNT		2	09C	.40		09C	09C	.610	ZPSNM	65	C
18	22	1.97	190	DNT		1	09C	.45		09C	09C	.610	ZPSNM	79	C
18	22	5.87	189	DNT		1	10C	36.35		10C	10C	.610	ZPSNM	79	C
18	22	4.07	189	DNT		1	10C	38.22		10C	10C	.610	ZPSNM	79	C
18	22	5.54	193	DNT		1	08H	.42		08H	08H	.610	ZPSNM	96	H
18	24	.36	179	DNT		2	09C	-1.89		09C	09C	.610	ZPSNM	65	C
18	24	2.26	191	DNT		1	07H	40.95		07H	07H	.610	ZPSNM	78	H
18	42	2.81	191	DNT		3	04H	2.87		TEH	TEC	.610	MBART	31	C
18	72	1.57	64	HNI		6	18C	14.18		TEH	TEC	.610	MBART	23	C
18	73	.73	66	HNI		6	13C	5.67	17.42	TEH	TEC	.610	MBART	23	C
18	83	1.61	181	DNT		1	02H	6.11		02H	02H	.610	ZPSNM	94	H
18	85	1.53	72	HNI		6	18C	15.07		TEH	TEC	.610	MBART	23	C
18	86	.28	136	HNI		3	10C	39.89		TEH	TEC	.610	MBART	21	C
18	87	.54	106	HNI		3	01H	13.15		TEH	TEC	.610	MBART	23	C
18	96	.96	81	HNI		6	10C	39.16		TEH	TEC	.610	MBART	47	C
18	110	2.13	23	HNI		3	13C	11.62	21.44	TEH	TEC	.610	MBART	47	C
19	11	.27	128	HNI		3	13C	18.82		TEH	TEC	.610	MBART	27	C
19	19	.36	84	HNI		3	17C	16.51		TEH	TEC	.610	MBART	27	C
19	22	.30	184	INR		3	08H	12.98		TEH	TEC	.610	MBART	25	C
19	22	.55	133	HNI		3	10C	39.16		TEH	TEC	.610	MBART	25	C
19	23	1.02	8	INR		3	06H	27.95		TEH	TEC	.610	MBART	25	C
19	23	.85	123	HNI		3	07H	8.50		TEH	TEC	.610	MBART	25	C
19	23	.33	85	INR		6	10C	9.22		TEH	TEC	.610	MBART	25	C
19	23	.61	87	HNI		3	11C	33.81		TEH	TEC	.610	MBART	25	C
19	23	.19	87	HNI		3	12C	11.63		TEH	TEC	.610	MBART	25	C
19	23	.52	124	HNI		3	13C	17.51		TEH	TEC	.610	MBART	25	C
19	23	.31	97	HNI		3	13C	36.36		TEH	TEC	.610	MBART	25	C
19	23	.70	135	HNI		3	14C	16.99		TEH	TEC	.610	MBART	25	C
19	23	.25	129	HNI		3	15C	16.63		TEH	TEC	.610	MBART	25	C
19	23	2.57	190	DNT		3	TSC	5.63		TEH	TEC	.610	MBART	25	C
19	29	1.67	191	DNT		1	08H	1.95		08H	08H	.580	ZPUDT	98	H
19	39	4.08	184	DNT		3	01H	11.82		TEH	TEC	.610	MBART	29	C
19	40	5.52	176	DNT		3	07H	40.09		TEH	TEC	.610	MBART	31	C
19	40	18.39	179	DNT		3	08H	-1.79		TEH	TEC	.610	MBART	31	C
19	40	2.45	177	DNT		P1	09C	.65		TEH	TEC	.610	MBART	31	C
19	40	2.53	174	DNT		3	10C	38.51		TEH	TEC	.610	MBART	31	C
19	60	.39	123	HNI		3	18C	5.86		TEH	TEC	.610	MBART	23	C
19	61	.15	95	HNI		3	11C	34.86		TEH	TEC	.610	MBART	21	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
19	67	.25	128	HNI		3	10C	41.04		TEH	TEC	.610	MBART	23	C
19	86	.90	57	HNI		6	11C	7.74		TEH	TEC	.610	MBART	21	C
19	95	.25	141	HNI		3	07H	21.32		TEH	TEC	.610	MBART	45	C
19	95	.22	135	HNI		3	07H	23.85		TEH	TEC	.610	MBART	45	C
19	98	1.69	194	DNT		1	18C	2.74		18C	18C	.610	ZPSNM	69	C
19	99	.35	124	HNI		3	18C	4.15		TEH	TEC	.610	MBART	47	C
19	101	2.58	169	DNT		3	18C	6.99		TEH	TEC	.610	MBART	47	C
19	107	1.56	143	HNI		3	16C	14.54		TEH	TEC	.610	MBART	45	C
20	5	2.66	180	DNT		3	05H	16.63		TEH	TEC	.610	MBART	27	C
20	6	4.19	176	DNT		3	10C	30.28		TEH	TEC	.610	MBART	27	C
20	6	2.20	176	DNT		3	10C	32.10		TEH	TEC	.610	MBART	27	C
20	8	1.58	69	HNI		6	17C	9.09		TEH	TEC	.610	MBART	25	C
20	9	5.25	189	DNT		1	10C	35.52		10C	10C	.610	ZPSNM	63	C
20	14	1.29	72	HNI		6	12C	36.17		TEH	TEC	.610	MBART	25	C
20	17	1.41	187	DNT		1	TSH	6.56		TSH	01H	.610	ZPSNM	78	H
20	18	4.38	175	DNT		3	07H	41.14		TEH	TEC	.610	MBART	27	C
20	18	.56	131	HNI		3	12C	15.01		TEH	TEC	.610	MBART	27	C
20	18	.51	128	HNI		3	12C	33.92		TEH	TEC	.610	MBART	27	C
20	18	3.21	184	DNT		3	13C	30.11		TEH	TEC	.610	MBART	27	C
20	21	.97	65	HNI		3	09C	6.34		TEH	TEC	.610	MBART	27	C
20	23	1.65	69	HNI		6	AV1	5.26		TEH	TEC	.610	MBART	25	C
20	30	.30	126	HNI		3	14C	4.18		TEH	TEC	.610	MBART	29	C
20	41	2.54	172	DNT		3	05H	25.15		TEH	TEC	.610	MBART	29	C
20	53	2.80	93	HNI		6	TSH	16.59		TEH	TEC	.610	MBART	49	C
20	54	1.00	75	HNI		6	14C	6.12		TEH	TEC	.610	MBART	49	C
20	58	.41	128	HNI		3	10C	34.92		TEH	TEC	.610	MBART	21	C
20	58	3.60	186	DNT		3	14C	11.78		TEH	TEC	.610	MBART	21	C
20	58	2.42	187	DNT		3	16C	1.36		TEH	TEC	.610	MBART	21	C
20	58	2.66	185	DNT		3	16C	13.36		TEH	TEC	.610	MBART	21	C
20	60	.30	111	HNI		3	10C	25.15		TEH	TEC	.610	MBART	23	C
20	61	1.29	73	HNI		6	03H	27.57		TEH	TEC	.610	MBART	71	C
20	61	.83	71	HNI		6	03H	29.11		TEH	TEC	.610	MBART	71	C
20	61	.61	143	HNI		3	04H	8.83		TEH	TEC	.610	MBART	71	C
20	62	2.93	183	DNT		3	02H	6.49		TEH	TEC	.610	MBART	23	C
20	62	2.11	181	DNT		3	02H	25.07		TEH	TEC	.610	MBART	23	C
20	62	1.99	182	INR	0	3	03H	26.14		TEH	TEC	.610	MBART	23	C
20	62	1.63	188	INR	0	3	07H	18.24		TEH	TEC	.610	MBART	23	C
20	62	3.00	189	DNT		3	11C	37.30		TEH	TEC	.610	MBART	23	C
20	68	3.13	179	DNT		3	04H	27.39		TEH	TEC	.610	MBART	23	C
20	68	1.77	169	INR	0	3	11C	10.28		TEH	TEC	.610	MBART	23	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
20	70	.64	139	INR	0	3	18C	11.93		TEH	TEC	.610	MBART	23	C
20	71	2.66	186	DNT		3	TSH	2.50		TEH	TEC	.610	MBART	23	C
20	71	.26	146	INR	0	3	18C	8.47		TEH	TEC	.610	MBART	23	C
20	72	.44	147	INR	0	3	18C	8.08		TEH	TEC	.610	MBART	23	C
20	73	.39	129	HNI		3	18C	7.98		TEH	TEC	.610	MBART	21	C
20	74	.51	119	HNI		3	04H	27.33		TEH	TEC	.610	MBART	23	C
20	74	.54	150	HNI		3	04H	38.57		TEH	TEC	.610	MBART	23	C
20	74	.42	89	HNI		3	AV4	9.59		TEH	TEC	.610	MBART	23	C
20	75	.35	133	HNI		3	18C	8.22		TEH	TEC	.610	MBART	23	C
20	77	.26	128	NQI		3	18C	8.24		TEH	TEC	.610	MBART	23	C
20	78	.88	133	HNI		3	10C	18.92		TEH	TEC	.610	MBART	21	C
20	80	1.39	139	INR		3	10C	7.22		TEH	TEC	.610	MBART	21	C
20	81	.30	128	HNI		3	18C	8.64		TEH	TEC	.610	MBART	23	C
20	82	.28	123	HNI		3	18C	8.32		TEH	TEC	.610	MBART	23	C
20	83	.21	126	HNI		3	18C	8.25		TEH	TEC	.610	MBART	23	C
20	86	2.60	185	DNT		3	03H	32.72		TEH	TEC	.610	MBART	21	C
20	86	4.42	184	DNT		1	03H	32.72		03H	03H	.610	ZPSNM	94	H
20	90	.28	118	HNI		3	18C	5.78		TEH	TEC	.610	MBART	47	C
20	91	.16	104	HNI		3	18C	9.19		TEH	TEC	.610	MBART	45	C
20	92	.45	119	HNI		3	18C	6.70		TEH	TEC	.610	MBART	45	C
20	93	.45	142	INR		P1	01H	.25		TEH	TEC	.610	MBART	47	C
20	93	.40	147	HNI		3	18C	9.08		TEH	TEC	.610	MBART	47	C
20	94	.28	125	HNI		3	18C	9.23		TEH	TEC	.610	MBART	45	C
20	96	.71	129	HNI		3	18C	8.08		TEH	TEC	.610	MBART	47	C
20	97	.16	120	HNI		3	18C	4.97		TEH	TEC	.610	MBART	45	C
20	100	.40	126	HNI		3	18C	9.11		TEH	TEC	.610	MBART	45	C
20	102	.35	123	HNI		3	18C	9.39		TEH	TEC	.610	MBART	45	C
20	103	2.32	188	DNT		3	10C	5.85		TEH	TEC	.610	MBART	47	C
20	103	.56	135	HNI		3	18C	9.16		TEH	TEC	.610	MBART	47	C
20	104	.64	134	HNI		3	18C	9.38		TEH	TEC	.610	MBART	45	C
20	106	.59	92	HNI		3	01H	23.47		TEH	TEC	.610	MBART	45	C
20	106	.31	132	HNI		3	18C	7.87		TEH	TEC	.610	MBART	45	C
20	108	.18	117	HNI		3	18C	9.70		TEH	TEC	.610	MBART	47	C
20	110	.49	144	HNI		3	18C	4.20		TEH	TEC	.610	MBART	45	C
21	5	.40	79	HNI		3	06H	28.83		TEH	TEC	.610	MBART	27	C
21	6	3.53	183	DNT		3	11C	38.16		TEH	TEC	.610	MBART	27	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
21	9	.44	117	HNI		3	01H	9.41		TEH	TEC	.610	MBART	25	C
21	9	5.82	182	DNT		3	10C	39.53		TEH	TEC	.610	MBART	25	C
21	9	4.64	9	DNT		1	09C	-3.43		09C	09C	.610	ZPSNM	87	C
21	13	3.10	66	HNI		6	02H	16.48		TEH	TEC	.610	MBART	27	C
21	13	.21	123	HNI		3	10C	30.53		TEH	TEC	.610	MBART	27	C
21	15	.33	125	HNI		3	10C	8.77		TEH	TEC	.610	MBART	27	C
21	16	4.37	188	DNT		1	01H	23.86		01H	01H	.610	ZPSNM	78	H
21	18	3.74	184	DNT		3	02H	6.39		TEH	TEC	.610	MBART	27	C
21	18	2.36	174	DNT		3	07H	40.48		TEH	TEC	.610	MBART	27	C
21	18	.43	41	HNI		3	15C	15.75		TEH	TEC	.610	MBART	27	C
21	20	.57	41	HNI		3	12C	31.35		TEH	TEC	.610	MBART	25	C
21	21	2.29	184	DNT		3	09C	36.31		TEH	TEC	.610	MBART	27	C
21	21	2.32	186	DNT		3	13C	23.83		TEH	TEC	.610	MBART	27	C
21	21	.59	46	HNI		3	16C	13.59		TEH	TEC	.610	MBART	27	C
21	21	.33	194	DNT		2	13C	23.83		13C	12C	.610	ZPSNM	65	C
21	47	4.77	183	DNT		3	13C	25.42		TEH	TEC	.610	MBART	49	C
21	47	.72	122	HNI		3	16C	14.60		TEH	TEC	.610	MBART	49	C
21	59	1.97	186	INR	0	3	12C	1.58		TEH	TEC	.610	MBART	21	C
21	60	.31	139	NQI		3	12C	8.52		TEH	TEC	.610	MBART	21	C
21	60	1.91	186	INR	0	3	12C	10.80		TEH	TEC	.610	MBART	21	C
21	60	1.46	198	DNT		1	12C	10.69		12C	12C	.610	ZPSNM	79	C
21	61	3.49	183	DNT		3	AV1	1.88		TEH	TEC	.610	MBART	21	C
21	63	.37	135	HNI		3	18C	14.41		TEH	TEC	.610	MBART	21	C
21	65	.32	125	HNI		3	18C	13.37		TEH	TEC	.610	MBART	21	C
21	66	.62	62	HNI		3	06H	18.00		TEH	TEC	.610	MBART	21	C
21	66	.33	116	HNI		3	18C	15.22		TEH	TEC	.610	MBART	21	C
21	68	.24	123	HNI		3	03H	19.68		TEH	TEC	.610	MBART	21	C
21	68	.58	137	HNI		3	18C	11.17		TEH	TEC	.610	MBART	21	C
21	69	.64	128	DWI		3	18C	13.09		TEH	TEC	.610	MBART	21	C
21	69	.84	169	DNT		3	18C	13.26		TEH	TEC	.610	MBART	21	C
21	69	.98	198	DNT		1	18C	13.44		18C	18C	.610	ZPSNM	67	C
21	73	.25	126	HNI		3	18C	12.80		TEH	TEC	.610	MBART	21	C
21	74	.55	125	HNI		3	18C	11.06		TEH	TEC	.610	MBART	21	C
21	76	.50	143	HNI		3	18C	13.69		TEH	TEC	.610	MBART	21	C
21	77	9.71	180	DNT		3	TSH	3.53		TEH	TEC	.610	MBART	23	C
21	77	2.40	176	DNT		3	02H	29.22		TEH	TEC	.610	MBART	23	C
21	77	.66	131	HNI		3	18C	11.26		TEH	TEC	.610	MBART	23	C
21	77	6.41	188	DNT		1	TSH	3.53		TSH	TSH	.610	ZPSNM	72	H
21	77	.98	209	DNT		1	02H	29.22		02H	02H	.610	ZPSNM	72	H
21	77	7.28	186	DNT		1	TSH	3.53		TSH	TSH	.610	ZPSNM	78	H
21	77	1.96	193	DNT		1	03H	-6.78		03H	03H	.610	ZPSNM	78	H
21	80	.37	130	HNI		3	18C	12.11		TEH	TEC	.610	MBART	21	C
21	81	.80	141	HNI		3	18C	12.20		TEH	TEC	.610	MBART	21	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
21	82	2.98	184	DNT		3	02H	12.90		TEH	TEC	.610	MBART	21	C
21	82	3.19	181	DNT		3	02H	21.01		TEH	TEC	.610	MBART	21	C
21	82	2.85	183	DNT		3	02H	28.90		TEH	TEC	.610	MBART	21	C
21	82	.38	98	HNI		P1	08H	.09		TEH	TEC	.610	MBART	21	C
21	82	.52	126	HNI		3	18C	11.89		TEH	TEC	.610	MBART	21	C
21	82	2.34	188	DNT		1	02H	12.90		02H	02H	.610	ZPSNM	72	H
21	82	3.25	187	DNT		1	02H	21.01		02H	02H	.610	ZPSNM	72	H
21	82	2.49	187	DNT		1	02H	28.90		02H	02H	.610	ZPSNM	72	H
21	83	.50	130	HNI		3	15C	12.26		TEH	TEC	.610	MBART	21	C
21	83	1.22	138	HNI		3	18C	12.19		TEH	TEC	.610	MBART	21	C
21	83	.42	193	INR		3	19C	22.39		TEH	TEC	.610	MBART	21	C
21	85	1.86	177	INR	0	3	07H	1.41		TEH	TEC	.610	MBART	23	C
21	85	1.80	174	INR	0	3	07H	1.95		TEH	TEC	.610	MBART	23	C
21	85	.75	134	HNI		3	18C	12.74		TEH	TEC	.610	MBART	23	C
21	85	.70	220	DNT		1	07H	1.41		07H	07H	.610	ZPSNM	70	H
21	85	.85	198	DNT		1	07H	1.95		07H	07H	.610	ZPSNM	70	H
21	87	4.95	179	DNT		3	TSH	1.70		TEH	TEC	.610	MBART	23	C
21	87	.75	126	HNI		3	18C	12.93		TEH	TEC	.610	MBART	23	C
21	88	.74	144	HNI		3	18C	12.35		TEH	TEC	.610	MBART	47	C
21	89	.62	142	HNI		3	18C	12.59		TEH	TEC	.610	MBART	45	C
21	90	.17	108	HNI		3	10C	13.10		TEH	TEC	.610	MBART	47	C
21	90	.87	143	HNI		3	18C	12.61		TEH	TEC	.610	MBART	47	C
21	91	.42	122	HNI		3	12C	20.07		TEH	TEC	.610	MBART	47	C
21	91	.47	138	HNI		3	18C	12.57		TEH	TEC	.610	MBART	47	C
21	93	.65	133	HNI		3	11C	13.39		TEH	TEC	.610	MBART	47	C
21	93	.73	132	HNI		3	11C	14.04		TEH	TEC	.610	MBART	47	C
21	93	.92	145	HNI		3	11C	17.38		TEH	TEC	.610	MBART	47	C
21	93	.65	131	HNI		3	11C	20.18		TEH	TEC	.610	MBART	47	C
21	93	.80	135	HNI		3	11C	23.22		TEH	TEC	.610	MBART	47	C
21	93	.57	137	HNI		3	11C	30.97		TEH	TEC	.610	MBART	47	C
21	93	.45	136	HNI		3	18C	12.61		TEH	TEC	.610	MBART	47	C
21	94	1.11	145	HNI		3	18C	12.46		TEH	TEC	.610	MBART	47	C
21	96	.95	146	HNI		3	18C	12.80		TEH	TEC	.610	MBART	47	C
21	99	.82	133	HNI		3	18C	2.85		TEH	TEC	.610	MBART	47	C
21	101	1.31	146	HNI		3	18C	3.10		TEH	TEC	.610	MBART	47	C
21	103	.66	122	HNI		3	18C	2.81		TEH	TEC	.610	MBART	47	C
21	104	.65	135	HNI		3	18C	3.21		TEH	TEC	.610	MBART	45	C
21	105	1.23	140	HNI		3	AV1	5.07		TEH	TEC	.610	MBART	47	C
21	105	.78	141	HNI		3	18C	2.86		TEH	TEC	.610	MBART	47	C
22	8	2.98	72	HNI		6	11C	38.06		TEH	TEC	.610	MBART	25	C
22	9	2.64	186	DNT		3	02H	21.81		TEH	TEC	.610	MBART	25	C
22	12	2.14	191	DNT		3	07H	22.31		TEH	TEC	.610	MBART	25	C
22	12	1.63	181	DNT		1	07H	22.31		07H	07H	.610	ZPSNM	94	H
22	12	1.01	182	DNT		1	08H	19.84		08H	08H	.580	ZPUDT	98	H
22	16	.34	140	HNI		3	10C	26.09		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
22	16	.37	130	HNI		3	10C	34.04		TEH	TEC	.610	MBART	25	C
22	16	.42	138	HNI		3	10C	35.15		TEH	TEC	.610	MBART	25	C
22	16	4.87	177	DNT		3	10C	38.02		TEH	TEC	.610	MBART	25	C
22	27	.53	106	HNI		3	16C	11.04		TEH	TEC	.610	MBART	31	C
22	70	2.15	181	DNT		3	08H	2.39		TEH	TEC	.610	MBART	21	C
22	70	3.61	180	DNT		3	08H	3.50		TEH	TEC	.610	MBART	21	C
22	70	2.88	174	DNT		3	10C	41.77		TEH	TEC	.610	MBART	21	C
22	70	.49	143	INR		3	15C	1.34		TEH	TEC	.610	MBART	21	C
22	70	.38	137	HNI		3	15C	8.87		TEH	TEC	.610	MBART	21	C
22	70	2.84	192	DNT		1	09C	-1.17		09C	09C	.610	ZPSNM	67	C
22	70	2.04	200	DNT		1	08H	2.51		AV1	08H	.580	ZPUDT	102	H
22	70	1.37	203	DNT		1	08H	3.54		AV1	08H	.580	ZPUDT	102	H
22	72	3.15	180	DNT		3	AV1	6.87		TEH	TEC	.610	MBART	23	C
22	74	.93	133	HNI		3	10C	4.15		TEH	TEC	.610	MBART	23	C
22	89	.22	125	HNI		3	07H	20.65		TEH	TEC	.610	MBART	45	C
22	89	3.38	175	DNT		3	07H	24.70		TEH	TEC	.610	MBART	45	C
22	89	3.67	170	DNT		3	07H	26.32		TEH	TEC	.610	MBART	45	C
22	89	2.63	174	DNT		3	07H	27.39		TEH	TEC	.610	MBART	45	C
22	89	.11	100	HNI		3	07H	34.73		TEH	TEC	.610	MBART	45	C
22	89	.21	119	HNI		3	07H	41.06		TEH	TEC	.610	MBART	45	C
22	89	.60	154	HNI		3	10C	24.73		TEH	TEC	.610	MBART	45	C
22	92	.35	100	HNI		3	01H	24.55		TEH	TEC	.610	MBART	45	C
22	102	1.08	136	HNI		3	13C	17.54		TEH	TEC	.610	MBART	45	C
23	6	.32	85	HNI		3	08H	1.16		TEH	TEC	.610	MBART	27	C
23	9	.33	129	HNI		3	01H	20.91		TEH	TEC	.610	MBART	25	C
23	23	5.73	189	DNT		1	06H	31.75		06H	06H	.610	ZPSNM	78	H
23	44	1.49	127	NQI		3	TSH	.67		TEH	TEC	.610	MBART	37	C
23	45	.81	138	HNI		3	07H	28.29		TEH	TEC	.610	MBART	39	C
23	45	1.45	143	HNI		3	08H	8.85		TEH	TEC	.610	MBART	39	C
23	45	2.39	79	HNI		6	08H	10.75		TEH	TEC	.610	MBART	39	C
23	70	.29	135	HNI		3	11C	15.01		TEH	TEC	.610	MBART	21	C
23	72	2.05	173	DNT		3	06H	11.09		TEH	TEC	.610	MBART	23	C
23	80	2.62	182	DNT		1	03H	24.16		03H	03H	.610	ZPSNM	72	H
23	81	4.41	178	DNT		3	11C	12.07		TEH	TEC	.610	MBART	21	C
23	81	3.23	190	DNT		1	11C	12.07		11C	11C	.610	ZPSNM	79	C
23	84	1.50	191	INR		3	11C	35.06		TEH	TEC	.610	MBART	21	C
23	85	.88	196	INR	0	3	19C	1.29		TEH	TEC	.610	MBART	23	C
23	99	3.22	181	DNT		3	03H	10.19		TEH	TEC	.610	MBART	47	C
23	99	.42	144	HNI		3	18C	9.24		TEH	TEC	.610	MBART	47	C
23	99	1.68	193	DNT		1	03H	10.19		03H	03H	.610	ZPSNM	70	H
23	103	.74	153	HNI		3	10C	40.99		TEH	TEC	.610	MBART	47	C
23	103	2.66	173	DNT		3	10C	41.83		TEH	TEC	.610	MBART	47	C
23	105	.23	126	HNI		3	18C	9.39		TEH	TEC	.610	MBART	47	C

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

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
23	106	.38	91	HNI		3	14C	8.20		TEH	TEC	.610	MBART	45	C
23	108	.33	131	HNI		3	11C	12.28		TEH	TEC	.610	MBART	45	C
23	108	.42	144	HNI		3	18C	9.18		TEH	TEC	.610	MBART	45	C
24	7	.74	99	HNI		3	07H	7.28		TEH	TEC	.610	MBART	25	C
24	7	.66	85	HNI		3	11C	1.75		TEH	TEC	.610	MBART	25	C
24	8	3.49	176	DNT		3	06H	25.59		TEH	TEC	.610	MBART	25	C
24	8	2.12	173	DNT		3	11C	30.58		TEH	TEC	.610	MBART	25	C
24	8	2.43	188	DNT		1	11C	30.55		11C	11C	.610	ZPSNM	63	C
24	8	2.91	189	DNT		1	06H	25.59		06H	06H	.610	ZPSNM	76	H
24	10	.47	93	HNI		3	01H	4.26		TEH	TEC	.610	MBART	25	C
24	13	.39	130	HNI		3	17C	10.19		TEH	TEC	.610	MBART	27	C
24	18	2.97	21	HNI		3	02H	26.70		TEH	TEC	.610	MBART	27	C
24	18	5.88	189	DNT		3	02H	26.89		TEH	TEC	.610	MBART	27	C
24	18	.20	123	HNI		3	14C	11.21		TEH	TEC	.610	MBART	27	C
24	28	1.26	148	HNI		3	07H	21.39		TEH	TEC	.610	MBART	29	C
24	28	.54	112	HNI		3	13C	22.63		TEH	TEC	.610	MBART	29	C
24	28	2.53	186	DNT		3	13C	41.08		TEH	TEC	.610	MBART	29	C
24	28	.38	358	DNT		2	13C	41.13		13C	13C	.610	ZPSNM	65	C
24	51	.72	140	NQI		3	16C	6.40		TEH	TEC	.610	MBART	33	C
24	51	.34	127	VOL	0	1	16C	5.96		16C	16C	.610	ZPSNM	67	C
24	53	2.55	175	DNT		3	03H	11.86		TEH	TEC	.610	MBART	33	C
24	53	2.64	188	DNT		1	03H	11.86		03H	03H	.610	ZPSNM	86	H
24	60	.87	167	HNI		3	07H	22.47		TEH	TEC	.610	MBART	23	C
24	61	1.72	83	HNI		6	07H	8.01		TEH	TEC	.610	MBART	43	C
24	62	.45	49	HNI		P1	11C	-.70		TEH	TEC	.610	MBART	43	C
24	68	2.07	187	DNT		3	04H	24.84		TEH	TEC	.610	MBART	43	C
24	68	2.16	189	DNT		3	06H	40.36		TEH	TEC	.610	MBART	43	C
24	68	.17	100	HNI		3	14C	3.24		TEH	TEC	.610	MBART	43	C
24	68	1.39	172	INR	0	3	15C	21.46		TEH	TEC	.610	MBART	43	C
24	69	2.18	187	DNT		P1	11C	.18		TEH	TEC	.610	MBART	23	C
24	69	2.29	13	DNT		1	11C	.18		11C	11C	.610	ZPSNM	77	C
24	70	.14	88	HNI		3	18C	3.03		TEH	TEC	.610	MBART	21	C
24	71	.22	121	HNI		3	13C	10.62		TEH	TEC	.610	MBART	21	C
24	71	.30	102	HNI		3	13C	12.43		TEH	TEC	.610	MBART	21	C
24	71	.13	262	INR		3	13C	13.11		TEH	TEC	.610	MBART	21	C
24	72	.74	137	HNI		3	10C	36.14		TEH	TEC	.610	MBART	23	C
24	79	.62	132	HNI		3	17C	12.12		TEH	TEC	.610	MBART	21	C
24	86	2.47	83	HNI		6	04H	10.36		TEH	TEC	.610	MBART	21	C
24	86	.81	127	HNI		3	AV4	14.00		TEH	TEC	.610	MBART	21	C
24	86	.98	128	HNI		3	10C	36.88		TEH	TEC	.610	MBART	21	C
24	86	2.73	85	HNI		6	04H	10.39		TEH	TEC	.610	MBART	47	C
24	86	.83	115	HNI		3	AV4	13.85		TEH	TEC	.610	MBART	47	C
24	86	1.11	131	HNI		3	10C	36.81		TEH	TEC	.610	MBART	47	C
24	89	.16	109	HNI		3	13C	14.64		TEH	TEC	.610	MBART	45	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
24	91	2.09	195	DNT		3	01H	21.45		TEH	TEC	.610	MBART	47	C
24	91	3.57	190	DNT		3	02H	12.06		TEH	TEC	.610	MBART	47	C
24	91	3.21	187	DNT		3	14C	1.39		TEH	TEC	.610	MBART	47	C
24	91	2.43	187	DNT		3	15C	10.10		TEH	TEC	.610	MBART	47	C
24	91	.88	140	HNI		3	17C	7.22		TEH	TEC	.610	MBART	47	C
24	91	.44	101	HNI		3	17C	8.33		TEH	TEC	.610	MBART	47	C
24	100	1.81	187	INR	0	3	19C	2.18		TEH	TEC	.610	MBART	45	C
24	102	.84	137	HNI		3	11C	29.01		TEH	TEC	.610	MBART	45	C
24	103	.77	148	HNI		3	17C	3.29		TEH	TEC	.610	MBART	47	C
24	106	.26	77	HNI		3	12C	22.00		TEH	TEC	.610	MBART	45	C
24	106	.66	185	DNT		3	12C	40.58		TEH	TEC	.610	MBART	45	C
24	106	.25	65	DWI		3	12C	40.85		TEH	TEC	.610	MBART	45	C
24	106	.99	183	DNT		1	12C	40.59		12C	12C	.610	ZPSNM	69	C
24	108	2.20	183	DNT		3	TSH	6.92		TEH	TEC	.610	MBART	45	C
25	8	.31	112	HNI		3	10C	23.33		TEH	TEC	.610	MBART	25	C
25	8	.28	93	HNI		3	10C	23.60		TEH	TEC	.610	MBART	25	C
25	8	.40	106	HNI		3	10C	33.99		TEH	TEC	.610	MBART	25	C
25	8	2.05	179	DNT		P1	18C	-.44		TEH	TEC	.610	MBART	25	C
25	14	.25	119	HNI		3	07H	16.93		TEH	TEC	.610	MBART	25	C
25	14	.67	152	HNI		3	07H	23.42		TEH	TEC	.610	MBART	25	C
25	14	1.90	167	INR		3	07H	25.83		TEH	TEC	.610	MBART	25	C
25	14	.43	121	HNI		3	07H	26.27		TEH	TEC	.610	MBART	25	C
25	14	.28	113	HNI		3	07H	28.19		TEH	TEC	.610	MBART	25	C
25	14	.69	39	HNI		3	07H	36.84	42.08	TEH	TEC	.610	MBART	25	C
25	14	3.48	175	DNT		P1	09C	-.57		TEH	TEC	.610	MBART	25	C
25	14	3.61	178	DNT		P1	09C	.49		TEH	TEC	.610	MBART	25	C
25	14	.21	123	HNI		3	10C	29.51		TEH	TEC	.610	MBART	25	C
25	14	.28	132	HNI		3	10C	34.23		TEH	TEC	.610	MBART	25	C
25	14	.16	123	HNI		3	10C	35.26		TEH	TEC	.610	MBART	25	C
25	15	2.80	177	DNT		P1	08H	-.66		TEH	TEC	.610	MBART	27	C
25	15	.30	127	HNI		3	10C	32.49		TEH	TEC	.610	MBART	27	C
25	16	.72	140	HNI		3	10C	30.81		TEH	TEC	.610	MBART	25	C
25	16	2.34	191	DNT		3	TSC	2.27		TEH	TEC	.610	MBART	25	C
25	16	.18	22	DNT		2	TSC	2.27		TSC	19C	.610	ZPSNM	65	C
25	21	3.39	60	HNI		6	AV4	15.16		TEH	TEC	.610	MBART	27	C
25	21	.90	142	HNI		3	09C	37.45		TEH	TEC	.610	MBART	27	C
25	30	2.55	170	DNT		3	07H	35.89		TEH	TEC	.610	MBART	29	C
25	30	5.10	175	DNT		3	10C	32.35		TEH	TEC	.610	MBART	29	C
25	31	.22	129	HNI		3	04H	9.68		TEH	TEC	.610	MBART	31	C
25	31	.34	50	HNI		3	04H	10.94		TEH	TEC	.610	MBART	31	C
25	31	.15	73	HNI		3	08H	16.25		TEH	TEC	.610	MBART	31	C
25	31	2.02	169	DNT		3	18C	2.64		TEH	TEC	.610	MBART	31	C
25	31	.41	9	INR		3	19C	12.65		TEH	TEC	.610	MBART	31	C
25	34	.35	133	HNI		3	06H	36.71		TEH	TEC	.610	MBART	31	C
25	37	2.03	172	DNT		3	07H	37.07		TEH	TEC	.610	MBART	31	C
25	37	2.36	189	DNT		1	07H	37.07		07H	07H	.610	ZPSNM	94	H
25	37	.29	178	DNT		2	08H	-6.16		08H	08H	.580	ZPUDT	98	H
25	42	.20	137	HNI		3	10C	34.95		TEH	TEC	.610	MBART	31	C
25	50	1.78	63	HNI		6	06H	40.18		TEH	TEC	.610	MBART	35	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
25	56	.35	68	HNI		3	12C	5.89		TEH	TEC	.610	MBART	35	C
25	61	.23	130	HNI		3	18C	15.30		TEH	TEC	.610	MBART	41	C
25	62	.80	135	HNI		3	02H	13.05		TEH	TEC	.610	MBART	41	C
25	62	.97	141	HNI		3	04H	32.00		TEH	TEC	.610	MBART	41	C
25	63	.94	59	HNI		3	AV4	8.99		TEH	TEC	.610	MBART	41	C
25	71	.23	72	HNI		3	12C	7.10		TEH	TEC	.610	MBART	21	C
25	78	.65	96	VOL	0	1	16C	10.88		16C	16C	.610	ZPSNM	87	C
25	78	1.63	14	DNT		1	16C	11.21		16C	16C	.610	ZPSNM	87	C
25	80	.47	90	HNI		3	05H	28.44		TEH	TEC	.610	MBART	21	C
25	85	1.84	171	INR	0	3	11C	14.07		TEH	TEC	.610	MBART	23	C
25	96	1.49	77	HNI		6	10C	15.25		TEH	TEC	.610	MBART	47	C
25	98	.97	187	DNT		1	04H	29.07		04H	04H	.610	ZPSNM	70	H
25	103	3.37	189	DNT		P1	03H	-.73		TEH	TEC	.610	MBART	47	C
25	103	7.63	184	DNT		3	04H	25.64		TEH	TEC	.610	MBART	47	C
25	103	7.22	184	DNT		1	04H	25.64		04H	04H	.610	ZPSNM	70	H
25	103	1.71	181	DNT		1	03H	-.73		03H	03H	.610	ZPSNM	96	H
25	105	.62	71	HNI		3	18C	15.19		TEH	TEC	.610	MBART	47	C
25	107	1.13	0	PCT	20	P4	AV2	.00		TEH	TEC	.610	MBART	47	C
25	107	.46	0	PCT	11	P4	AV3	.00		TEH	TEC	.610	MBART	47	C
26	8	2.56	180	DNT		P1	18C	-.41		TEH	TEC	.610	MBART	25	C
26	9	.34	115	HNI		P1	08H	-.45		TEH	TEC	.610	MBART	27	C
26	9	3.20	177	DNT		P1	08H	.64		TEH	TEC	.610	MBART	27	C
26	9	.12	104	HNI		3	10C	14.13		TEH	TEC	.610	MBART	27	C
26	9	.27	138	HNI		3	10C	15.19		TEH	TEC	.610	MBART	27	C
26	9	2.57	170	DNT		3	10C	23.68		TEH	TEC	.610	MBART	27	C
26	9	.60	136	HNI		3	12C	17.27		TEH	TEC	.610	MBART	27	C
26	13	3.47	175	DNT		3	07H	36.14		TEH	TEC	.610	MBART	27	C
26	13	.20	124	HNI		3	07H	36.38		TEH	TEC	.610	MBART	27	C
26	13	.22	118	HNI		3	10C	30.66		TEH	TEC	.610	MBART	27	C
26	15	.33	143	INR	0	3	07H	33.39		TEH	TEC	.610	MBART	27	C
26	18	.33	59	HNI		3	12C	30.61		TEH	TEC	.610	MBART	27	C
26	18	.25	59	HNI		3	13C	36.44		TEH	TEC	.610	MBART	27	C
26	18	.23	54	HNI		3	14C	8.21		TEH	TEC	.610	MBART	27	C
26	19	.71	144	HNI		3	03H	29.18		TEH	TEC	.610	MBART	27	C
26	19	.46	127	HNI		3	04H	4.83		TEH	TEC	.610	MBART	27	C
26	19	2.97	182	DNT		3	08H	2.90		TEH	TEC	.610	MBART	27	C
26	19	2.81	179	DNT		3	08H	3.97		TEH	TEC	.610	MBART	27	C
26	23	3.99	78	INR		6	07H	32.85		TEH	TEC	.610	MBART	25	C
26	23	7.35	181	DNT		3	10C	30.03		TEH	TEC	.610	MBART	25	C
26	23	1.70	186	INR		3	TSC	2.66		TEH	TEC	.610	MBART	25	C
26	27	.56	93	HNI		3	04H	12.00		TEH	TEC	.610	MBART	31	C
26	28	.26	112	HNI		3	06H	22.98		TEH	TEC	.610	MBART	29	C
26	28	.64	150	HNI		3	16C	4.29		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
26	36	.22	110	HNI		3	10C	34.76		TEH	TEC	.610	MBART	29	C
26	37	.98	138	HNI		3	10C	36.74		TEH	TEC	.610	MBART	31	C
26	37	3.67	169	DNT		3	10C	37.76		TEH	TEC	.610	MBART	31	C
26	38	.13	119	HNI		3	10C	34.17		TEH	TEC	.610	MBART	31	C
26	39	3.34	85	HNI		6	05H	8.21		TEH	TEC	.610	MBART	29	C
26	39	.86	162	HNI		3	07H	38.78		TEH	TEC	.610	MBART	29	C
26	39	.22	121	HNI		3	10C	29.80		TEH	TEC	.610	MBART	29	C
26	39	.87	163	HNI		3	10C	30.59		TEH	TEC	.610	MBART	29	C
26	39	2.47	172	DNT		3	10C	40.20		TEH	TEC	.610	MBART	29	C
26	42	2.00	166	DNT		3	03H	6.12		TEH	TEC	.610	MBART	31	C
26	42	.24	54	HNI		3	15C	12.41		TEH	TEC	.610	MBART	31	C
26	43	.19	134	HNI		3	07H	33.70		TEH	TEC	.610	MBART	31	C
26	45	1.95	71	HNI		6	07H	37.49		TEH	TEC	.610	MBART	35	C
26	45	2.90	169	DNT		3	10C	31.29		TEH	TEC	.610	MBART	35	C
26	51	.14	95	NQI		3	11C	30.06		TEH	TEC	.610	MBART	33	C
26	56	.73	184	INR	0	P1	08H	-.19		TEH	TEC	.610	MBART	35	C
26	56	1.42	38	HNI		3	AV2	3.08		TEH	TEC	.610	MBART	35	C
26	56	2.59	195	DNT		3	10C	16.50		TEH	TEC	.610	MBART	35	C
26	56	2.57	24	HNI		3	10C	17.21		TEH	TEC	.610	MBART	35	C
26	60	.48	152	INR	0	3	10C	36.60		TEH	TEC	.610	MBART	23	C
26	70	.45	132	HNI		3	10C	4.45		TEH	TEC	.610	MBART	47	C
26	70	1.72	75	HNI		6	11C	36.53		TEH	TEC	.610	MBART	47	C
26	70	.44	140	HNI		3	12C	19.10		TEH	TEC	.610	MBART	47	C
26	70	1.06	137	HNI		3	13C	36.75		TEH	TEC	.610	MBART	47	C
26	72	1.43	145	HNI		3	10C	25.99		TEH	TEC	.610	MBART	45	C
26	75	1.66	68	HNI		6	02H	11.79		TEH	TEC	.610	MBART	21	C
26	91	2.73	190	DNT		3	07H	6.84		TEH	TEC	.610	MBART	47	C
26	95	.68	99	HNI		3	11C	25.64		TEH	TEC	.610	MBART	45	C
26	99	.36	129	HNI		3	17C	1.34		TEH	TEC	.610	MBART	47	C
27	8	2.57	179	DNT		P1	18C	-.43		TEH	TEC	.610	MBART	27	C
27	11	.64	99	HNI		3	13C	13.65		TEH	TEC	.610	MBART	25	C
27	12	.18	68	HNI		3	12C	33.93		TEH	TEC	.610	MBART	27	C
27	12	.95	147	HNI		3	18C	10.69		TEH	TEC	.610	MBART	27	C
27	15	1.74	189	DNT		1	08H	-.58		08H	08H	.610	ZPSNM	96	H
27	19	.43	175	DNT		2	10C	35.62		10C	09C	.610	ZPSNM	65	C
27	19	2.49	182	DNT		1	08H	3.20		08H	08H	.580	ZPUDT	98	H
27	19	3.64	186	DNT		1	08H	4.35		08H	08H	.580	ZPUDT	98	H
27	30	.38	154	HNI		3	05H	39.40		TEH	TEC	.610	MBART	29	C
27	30	.20	106	HNI		3	11C	33.81		TEH	TEC	.610	MBART	29	C
27	31	.31	142	HNI		3	07H	39.83		TEH	TEC	.610	MBART	31	C
27	36	.23	65	HNI		3	16C	8.39		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
27	39	.35	129	HNI		3	10C	41.07		TEH	TEC	.610	MBART	29	C
27	41	2.34	190	DNT		3	11C	12.50		TEH	TEC	.610	MBART	29	C
27	41	1.63	1	DNT		1	11C	12.50		11C	11C	.610	ZPSNM	79	C
27	43	.46	137	HNI		3	14C	10.90		TEH	TEC	.610	MBART	31	C
27	55	5.65	10	PVN		3	13C	7.36		TEH	TEC	.610	MBART	33	C
27	55	3.36	50	PVN		2	13C	7.36		13C	13C	.610	ZPSNM	79	C
27	56	.55	109	HNI		3	09C	1.51		TEH	TEC	.610	MBART	35	C
27	60	1.14	131	HNI		3	09C	.75		TEH	TEC	.610	MBART	23	C
27	60	.16	115	HNI		3	10C	13.85		TEH	TEC	.610	MBART	23	C
27	64	1.17	79	HNI		6	14C	2.81		TEH	TEC	.610	MBART	41	C
27	67	.72	143	HNI		3	13C	13.89		TEH	TEC	.610	MBART	43	C
27	88	.28	135	HNI		3	12C	20.52		TEH	TEC	.610	MBART	47	C
27	97	.93	129	HNI		3	12C	10.38		TEH	TEC	.610	MBART	45	C
27	97	.58	129	HNI		3	12C	19.61		TEH	TEC	.610	MBART	45	C
27	97	.57	139	HNI		3	12C	28.63		TEH	TEC	.610	MBART	45	C
27	97	.66	136	HNI		3	13C	39.83		TEH	TEC	.610	MBART	45	C
27	104	.30	90	HNI		3	AV1	3.58		TEH	TEC	.610	MBART	45	C
27	107	1.96	185	INR	0	3	07H	12.16		TEH	TEC	.610	MBART	45	C
27	107	21.43	181	DNT		3	AV1	3.48		TEH	TEC	.610	MBART	45	C
27	107	2.38	179	DNT		3	AV2	-.39		TEH	TEC	.610	MBART	45	C
27	107	.71	0	PCT	17	P4	AV2	.08		TEH	TEC	.610	MBART	45	C
27	107	13.95	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	45	C
28	9	4.80	181	DNT		P1	18C	-.30		TEH	TEC	.610	MBART	25	C
28	10	.47	0	PCT	12	P4	AV3	.00		TEH	TEC	.610	MBART	25	C
28	10	.33	0	PCT	9	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
28	10	.21	101	HNI		3	18C	3.86		TEH	TEC	.610	MBART	25	C
28	13	.20	105	HNI		3	05H	37.39		TEH	TEC	.610	MBART	25	C
28	13	2.94	180	DNT		P1	08H	-.64		TEH	TEC	.610	MBART	25	C
28	13	.09	133	HNI		3	10C	27.08		TEH	TEC	.610	MBART	25	C
28	16	2.93	178	DNT		P1	09C	-.30		TEH	TEC	.610	MBART	25	C
28	16	.28	132	HNI		3	10C	23.55		TEH	TEC	.610	MBART	25	C
28	16	.36	71	HNI		3	10C	24.76		TEH	TEC	.610	MBART	25	C
28	16	1.05	128	HNI		3	12C	12.84		TEH	TEC	.610	MBART	25	C
28	16	.28	211	DNT		2	09C	-.30		09C	09C	.610	ZPSNM	65	C
28	18	1.02	134	HNI		3	11C	25.41		TEH	TEC	.610	MBART	27	C
28	19	.78	61	HNI		6	07H	39.09		TEH	TEC	.610	MBART	27	C
28	19	3.27	179	DNT		P1	08H	.06		TEH	TEC	.610	MBART	27	C
28	19	.73	123	HNI		3	09C	.97		TEH	TEC	.610	MBART	27	C
28	19	7.32	179	DNT		3	10C	33.59		TEH	TEC	.610	MBART	27	C
28	19	.45	18	DNT		2	10C	33.59		10C	09C	.610	ZPSNM	65	C
28	19	1.20	183	DNT		1	08H	.06		08H	08H	.610	ZPSNM	96	H
28	25	.43	155	HNI		3	07H	40.01		TEH	TEC	.610	MBART	31	C
28	26	.16	46	HNI		3	10C	34.12		TEH	TEC	.610	MBART	29	C
28	27	.26	84	HNI		3	06H	24.70		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
28	27	.35	135	HNI		3	16C	8.27		TEH	TEC	.610	MBART	31	C
28	31	.31	140	HNI		3	10C	33.27		TEH	TEC	.610	MBART	31	C
28	32	.28	64	HNI		3	17C	8.92		TEH	TEC	.610	MBART	29	C
28	33	.33	109	HNI		3	12C	5.08		TEH	TEC	.610	MBART	31	C
28	33	.76	124	HNI		3	19C	2.39		TEH	TEC	.610	MBART	31	C
28	36	.26	130	HNI		3	10C	40.23		TEH	TEC	.610	MBART	29	C
28	40	.12	75	HNI		3	10C	33.25		TEH	TEC	.610	MBART	31	C
28	40	3.92	175	DNT		3	10C	40.37		TEH	TEC	.610	MBART	31	C
28	40	.37	16	DNT		2	09C	-2.63		09C	09C	.610	ZPSNM	65	C
28	45	.15	94	HNI		3	14C	7.33		TEH	TEC	.610	MBART	33	C
28	52	3.12	169	DNT		3	11C	38.08		TEH	TEC	.610	MBART	35	C
28	64	3.07	184	DNT		P1	09C	.05		TEH	TEC	.610	MBART	41	C
28	64	.70	137	HNI		3	16C	16.09		TEH	TEC	.610	MBART	41	C
28	64	4.64	187	DNT		1	09C	.16		09C	09C	.610	ZPSNM	67	C
28	68	2.09	81	HNI		6	04H	23.29		TEH	TEC	.610	MBART	43	C
28	68	.44	140	HNI		3	16C	13.21		TEH	TEC	.610	MBART	43	C
28	71	1.01	0	PCT	19	P4	AV2	.00		TEH	TEC	.610	MBART	47	C
28	72	.29	124	HNI		3	01H	5.94		TEH	TEC	.610	MBART	45	C
28	72	.24	121	HNI		3	16C	10.55		TEH	TEC	.610	MBART	45	C
28	83	.31	107	HNI		3	07H	41.64		TEH	TEC	.610	MBART	47	C
28	84	2.04	166	DNT		3	07H	35.51		TEH	TEC	.610	MBART	45	C
28	84	5.62	179	DNT		3	07H	36.61		TEH	TEC	.610	MBART	45	C
28	84	.18	126	HNI		3	10C	29.04		TEH	TEC	.610	MBART	45	C
28	84	.72	148	INR	0	3	10C	30.08		TEH	TEC	.610	MBART	45	C
28	84	.25	184	DNT		2	07H	35.51		07H	07H	.610	ZPSNM	70	H
28	94	4.92	192	DNT		3	02H	22.98		TEH	TEC	.610	MBART	47	C
28	94	2.00	188	DNT		3	13C	4.06		TEH	TEC	.610	MBART	47	C
28	94	3.42	192	DNT		3	17C	1.61		TEH	TEC	.610	MBART	47	C
28	94	1.66	77	HNI		3	17C	2.14		TEH	TEC	.610	MBART	47	C
28	94	6.54	187	DNT		3	18C	.76		TEH	TEC	.610	MBART	47	C
28	102	.32	136	HNI		3	07H	39.46		TEH	TEC	.610	MBART	45	C
28	104	.51	101	HNI		3	11C	24.78		TEH	TEC	.610	MBART	45	C
28	104	.22	81	HNI		3	11C	29.63		TEH	TEC	.610	MBART	45	C
28	105	2.33	192	DNT		3	07H	25.02		TEH	TEC	.610	MBART	47	C
28	105	1.04	0	PCT	18	P4	AV2	.14		TEH	TEC	.610	MBART	47	C
28	106	2.90	180	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	45	C
28	106	.42	127	HNI		3	12C	10.54		TEH	TEC	.610	MBART	45	C
29	10	2.07	179	DNT		3	07H	8.04		TEH	TEC	.610	MBART	25	C
29	10	3.67	180	DNT		3	07H	31.27		TEH	TEC	.610	MBART	25	C
29	10	2.50	180	DNT		P1	18C	-.38		TEH	TEC	.610	MBART	25	C
29	11	.56	42	HNI		3	05H	19.10		TEH	TEC	.610	MBART	25	C
29	11	5.96	183	DNT		3	09C	.92		TEH	TEC	.610	MBART	25	C
29	11	.40	177	DNT		2	09C	.90		09C	09C	.610	ZPSNM	63	C
29	12	4.05	186	DNT		3	AV4	17.57		TEH	TEC	.610	MBART	27	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
29	12	3.32	174	DNT		3	10C	31.37		TEH	TEC	.610	MBART	27	C
29	12	7.13	178	DNT		3	10C	34.82		TEH	TEC	.610	MBART	27	C
29	17	2.20	176	DNT		P1	08H	-.60		TEH	TEC	.610	MBART	27	C
29	17	1.35	144	HNI		3	10C	22.10		TEH	TEC	.610	MBART	27	C
29	36	.37	116	HNI		3	05H	6.02		TEH	TEC	.610	MBART	29	C
29	37	.35	105	HNI		3	03H	13.33		TEH	TEC	.610	MBART	31	C
29	37	1.38	143	HNI		3	10C	22.23		TEH	TEC	.610	MBART	31	C
29	39	3.01	184	DNT		3	08H	4.03		TEH	TEC	.610	MBART	29	C
29	39	4.06	183	DNT		3	08H	5.11		TEH	TEC	.610	MBART	29	C
29	39	.26	142	HNI		3	10C	39.60		TEH	TEC	.610	MBART	29	C
29	50	.44	113	HNI		3	02H	13.55		TEH	TEC	.610	MBART	35	C
29	51	.08	89	HNI		3	07H	12.84		TEH	TEC	.610	MBART	33	C
29	51	1.16	157	HNI		3	07H	16.23		TEH	TEC	.610	MBART	33	C
29	51	3.31	178	DNT		3	07H	17.13		TEH	TEC	.610	MBART	33	C
29	51	.12	53	HNI		3	07H	19.92		TEH	TEC	.610	MBART	33	C
29	59	.45	97	HNI		3	09C	.82		TEH	TEC	.610	MBART	41	C
29	59	.81	74	HNI		3	18C	12.60		TEH	TEC	.610	MBART	41	C
29	63	1.66	203	INR		3	14C	11.69		TEH	TEC	.610	MBART	43	C
29	63	3.75	188	DNT		3	14C	11.81		TEH	TEC	.610	MBART	43	C
29	63	2.94	54	HNI		6	14C	12.38		TEH	TEC	.610	MBART	43	C
29	63	.63	100	HNI		3	TSC	1.80		TEH	TEC	.610	MBART	43	C
29	71	.12	103	HNI		3	10C	25.72		TEH	TEC	.610	MBART	47	C
29	72	3.10	183	DNT		P1	16C	-.19		TEH	TEC	.610	MBART	45	C
29	72	3.37	13	DNT		1	16C	-.19		16C	16C	.610	ZPSNM	77	C
29	95	.25	91	HNI		3	01H	9.21		TEH	TEC	.610	MBART	45	C
29	95	.32	108	HNI		3	01H	20.01		TEH	TEC	.610	MBART	45	C
29	95	.29	75	HNI		3	01H	20.63		TEH	TEC	.610	MBART	45	C
29	104	2.01	184	DNT		3	02H	17.15		TEH	TEC	.610	MBART	45	C
29	104	1.01	199	DNT		1	02H	17.15		02H	02H	.610	ZPSNM	70	H
30	16	.13	128	HNI		3	06H	8.97		TEH	TEC	.610	MBART	25	C
30	16	.14	152	INR		3	06H	10.14		TEH	TEC	.610	MBART	25	C
30	20	3.54	141	HNI		3	01H	23.53		TEH	TEC	.610	MBART	27	C
30	22	.30	132	HNI		3	07H	30.35		TEH	TEC	.610	MBART	25	C
30	25	.36	112	HNI		3	12C	21.32		TEH	TEC	.610	MBART	31	C
30	25	2.10	186	DNT		3	13C	7.65		TEH	TEC	.610	MBART	31	C
30	25	1.02	359	DNT		1	13C	7.65		13C	13C	.610	ZPSNM	79	C
30	31	.30	88	HNI		3	11C	23.13		TEH	TEC	.610	MBART	31	C
30	36	.49	125	HNI		3	02H	25.46		TEH	TEC	.610	MBART	29	C
30	37	.29	144	HNI		P1	09C	.11		TEH	TEC	.610	MBART	31	C
30	39	2.30	177	DNT		P1	09C	-.43		TEH	TEC	.610	MBART	29	C
30	39	.26	110	HNI		3	10C	41.48		TEH	TEC	.610	MBART	29	C
30	40	.30	120	HNI		3	02H	22.82		TEH	TEC	.610	MBART	31	C
30	41	1.91	124	HNI		3	14C	1.58		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
30	46	.35	140	HNI		3	10C	33.35		TEH	TEC	.610	MBART	33	C
30	47	.53	79	HNI		3	04H	20.19		TEH	TEC	.610	MBART	35	C
30	50	.27	125	HNI		P1	08H	-.08		TEH	TEC	.610	MBART	35	C
30	76	.43	132	HNI		3	18C	3.48		TEH	TEC	.610	MBART	37	C
30	77	.87	142	HNI		3	13C	16.19		TEH	TEC	.610	MBART	45	C
30	77	.56	67	HNI		3	17C	9.35		TEH	TEC	.610	MBART	45	C
30	79	3.71	175	DNT		3	04H	34.76		TEH	TEC	.610	MBART	45	C
30	79	.00	0	INR		3	04H	34.81		TEH	TEC	.610	MBART	45	C
30	79	1.13	99	HNI		3	16C	1.06		TEH	TEC	.610	MBART	45	C
30	91	3.07	188	DNT		1	09C	-26.42		09C	09C	.610	ZPSNM	69	C
30	91	.10	129	VOL	0	2	16C	3.52		16C	16C	.610	ZPSNM	69	C
30	91	3.05	190	DNT		1	16C	4.51		16C	16C	.610	ZPSNM	69	C
30	95	4.78	178	DNT		3	12C	28.03		TEH	TEC	.610	MBART	47	C
30	95	5.47	182	DNT		3	16C	2.23		TEH	TEC	.610	MBART	47	C
30	99	1.37	188	DNT		1	TSC	2.15		TSC	19C	.610	ZPSNM	69	C
30	102	1.16	0	PCT	22	P4	AV3	.05		TEH	TEC	.610	MBART	41	C
31	13	3.87	189	DNT		3	01H	2.54		TEH	TEC	.610	MBART	25	C
31	13	4.75	190	DNT		3	01H	5.90		TEH	TEC	.610	MBART	25	C
31	13	3.04	191	DNT		3	01H	7.92		TEH	TEC	.610	MBART	25	C
31	15	2.26	187	DNT		3	TSH	1.30		TEH	TEC	.610	MBART	27	C
31	15	6.27	185	DNT		3	02H	25.29		TEH	TEC	.610	MBART	27	C
31	15	.62	140	HNI		3	TSC	5.90		TEH	TEC	.610	MBART	27	C
31	15	.96	190	DNT		1	TSH	1.16		TSH	01H	.610	ZPSNM	78	H
31	15	3.33	184	DNT		1	02H	24.57		02H	02H	.610	ZPSNM	78	H
31	16	.16	127	HNI		3	07H	20.56		TEH	TEC	.610	MBART	25	C
31	16	.30	147	HNI		3	07H	22.61		TEH	TEC	.610	MBART	25	C
31	16	.17	123	HNI		3	07H	25.58		TEH	TEC	.610	MBART	25	C
31	16	2.08	174	DNT		3	09C	-1.30		TEH	TEC	.610	MBART	25	C
31	16	2.35	177	DNT		3	09C	-.87		TEH	TEC	.610	MBART	25	C
31	16	.20	101	HNI		3	10C	27.13		TEH	TEC	.610	MBART	25	C
31	16	.90	77	HNI		6	10C	29.53		TEH	TEC	.610	MBART	25	C
31	16	2.71	175	DNT		3	10C	29.63		TEH	TEC	.610	MBART	25	C
31	16	.30	128	HNI		3	10C	34.21		TEH	TEC	.610	MBART	25	C
31	16	.27	152	HNI		3	10C	38.45		TEH	TEC	.610	MBART	25	C
31	16	.56	129	HNI		3	10C	40.64		TEH	TEC	.610	MBART	25	C
31	16	.61	145	HNI		3	10C	41.52		TEH	TEC	.610	MBART	25	C
31	16	2.08	174	DNT		3	10C	41.56		TEH	TEC	.610	MBART	25	C
31	16	.22	179	DNT		2	09C	-1.44		09C	09C	.610	ZPSNM	65	C
31	16	2.89	192	DNT		1	09C	-.92		09C	09C	.610	ZPSNM	65	C
31	22	.18	120	HNI		3	14C	5.93		TEH	TEC	.610	MBART	25	C
31	22	.86	72	HNI		6	14C	5.99		TEH	TEC	.610	MBART	25	C
31	23	1.09	68	HNI		6	13C	25.87		TEH	TEC	.610	MBART	25	C
31	24	.21	99	HNI		3	03H	30.47		TEH	TEC	.610	MBART	29	C
31	24	.18	76	HNI		3	15C	9.61		TEH	TEC	.610	MBART	29	C
31	37	1.19	140	HNI		3	07H	29.44		TEH	TEC	.610	MBART	31	C
31	37	.20	185	INR	0	3	07H	31.31		TEH	TEC	.610	MBART	31	C
31	37	1.61	74	HNI		6	12C	31.45		TEH	TEC	.610	MBART	31	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
31	38	1.49	76	HNI		6	19C	1.90		TEH	TEC	.610	MBART	31	C
31	39	.63	106	HNI		3	11C	12.35		TEH	TEC	.610	MBART	29	C
31	40	.99	77	HNI		6	12C	34.69		TEH	TEC	.610	MBART	31	C
31	47	3.15	177	DNT		P1	AV2	-.16		TEH	TEC	.610	MBART	35	C
31	47	.18	83	HNI		3	11C	25.11		TEH	TEC	.610	MBART	35	C
31	47	3.14	153	HNI		3	11C	29.83		TEH	TEC	.610	MBART	35	C
31	47	.30	123	HNI		3	14C	12.23		TEH	TEC	.610	MBART	35	C
31	47	.58	136	HNI		3	14C	13.23		TEH	TEC	.610	MBART	35	C
31	48	.28	70	HNI		3	07H	35.21		TEH	TEC	.610	MBART	33	C
31	59	2.35	180	DNT		P1	09C	-.63		TEH	TEC	.610	MBART	37	C
31	59	1.84	182	INR	0	P1	09C	.54		TEH	TEC	.610	MBART	37	C
31	59	.28	139	HNI		3	10C	38.97		TEH	TEC	.610	MBART	37	C
31	59	.43	129	HNI		3	10C	40.20		TEH	TEC	.610	MBART	37	C
31	60	2.30	186	DNT		3	03H	1.69		TEH	TEC	.610	MBART	37	C
31	63	.37	109	HNI		3	12C	19.03		TEH	TEC	.610	MBART	39	C
31	63	.94	109	HNI		3	12C	22.59		TEH	TEC	.610	MBART	39	C
31	63	.99	88	HNI		3	12C	24.51		TEH	TEC	.610	MBART	39	C
31	63	.64	44	HNI		3	12C	27.61		TEH	TEC	.610	MBART	39	C
31	67	.39	142	HNI		3	02H	32.94		TEH	TEC	.610	MBART	39	C
31	67	2.43	178	DNT		3	12C	12.07		TEH	TEC	.610	MBART	39	C
31	67	3.09	172	DNT		3	12C	16.51		TEH	TEC	.610	MBART	39	C
31	67	3.08	172	INR	0	3	12C	16.69		TEH	TEC	.610	MBART	39	C
31	67	1.77	85	HNI		6	13C	38.61		TEH	TEC	.610	MBART	39	C
31	67	2.31	184	DNT		1	12C	12.27		12C	12C	.610	ZPSNM	67	C
31	67	2.83	194	DNT		1	12C	16.71		12C	12C	.610	ZPSNM	67	C
31	68	2.40	180	DNT		3	02H	27.92		TEH	TEC	.610	MBART	37	C
31	68	.75	134	HNI		3	07H	23.15		TEH	TEC	.610	MBART	37	C
31	68	5.01	178	DNT		3	12C	34.12		TEH	TEC	.610	MBART	37	C
31	78	.58	56	HNI		3	13C	39.39		TEH	TEC	.610	MBART	47	C
31	80	2.29	183	DNT		1	19C	8.13		19C	19C	.610	ZPSNM	67	C
31	82	.25	117	HNI		3	07H	23.75		TEH	TEC	.610	MBART	41	C
31	86	.60	154	HNI		3	11C	10.30		TEH	TEC	.610	MBART	41	C
31	86	.33	131	HNI		3	15C	12.17		TEH	TEC	.610	MBART	41	C
31	93	.19	82	HNI		3	12C	30.88		TEH	TEC	.610	MBART	41	C
31	99	8.16	188	DNT		1	12C	14.11		12C	12C	.610	ZPSNM	69	C
31	99	2.37	187	DNT		1	04H	27.65		04H	04H	.610	ZPSNM	70	H
31	103	2.60	192	DNT		3	18C	1.16		TEH	TEC	.610	MBART	43	C
31	103	3.40	189	DNT		3	18C	5.10		TEH	TEC	.610	MBART	43	C
31	103	2.28	187	DNT		3	18C	8.88		TEH	TEC	.610	MBART	43	C
31	103	6.05	190	DNT		3	18C	10.25		TEH	TEC	.610	MBART	43	C
31	103	4.17	185	DNT		3	18C	11.40		TEH	TEC	.610	MBART	43	C
31	104	3.41	188	DNT		3	19C	3.61		TEH	TEC	.610	MBART	41	C
32	12	.31	152	HNI		3	07H	19.26		TEH	TEC	.610	MBART	27	C
32	12	.31	154	HNI		3	07H	27.05		TEH	TEC	.610	MBART	27	C
32	12	.08	100	HNI		3	10C	36.05		TEH	TEC	.610	MBART	27	C
32	16	7.36	184	DNT		3	AV1	13.03		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
32	17	2.33	171	DNT		3	14C	11.29		TEH	TEC	.610	MBART	27	C
32	22	.66	71	HNI		6	12C	17.37		TEH	TEC	.610	MBART	25	C
32	29	.61	115	HNI		3	03H	15.30		TEH	TEC	.610	MBART	31	C
32	29	2.86	85	HNI		6	03H	22.79		TEH	TEC	.610	MBART	31	C
32	29	.53	138	HNI		3	03H	24.23		TEH	TEC	.610	MBART	31	C
32	29	.68	118	HNI		3	03H	26.04		TEH	TEC	.610	MBART	31	C
32	35	.67	7	DNT		2	13C	32.16		13C	12C	.610	ZPSNM	65	C
32	37	.54	53	HNI		3	06H	21.70		TEH	TEC	.610	MBART	31	C
32	41	3.89	177	DNT		P1	08H	.32		TEH	TEC	.610	MBART	29	C
32	41	.12	77	HNI		3	10C	38.14		TEH	TEC	.610	MBART	29	C
32	41	.51	145	HNI		3	10C	39.12		TEH	TEC	.610	MBART	29	C
32	41	3.06	185	DNT		1	08H	..32		08H	08H	.610	ZPSNM	96	H
32	44	1.85	175	INR	0	3	03H	23.67		TEH	TEC	.610	MBART	33	C
32	44	4.75	179	DNT		3	07H	10.62		TEH	TEC	.610	MBART	33	C
32	44	.16	129	HNI		3	07H	30.32		TEH	TEC	.610	MBART	33	C
32	44	3.35	178	DNT		P1	08H	-.77		TEH	TEC	.610	MBART	33	C
32	44	2.19	173	DNT		3	10C	9.36		TEH	TEC	.610	MBART	33	C
32	46	.21	140	HNI		3	10C	35.19		TEH	TEC	.610	MBART	33	C
32	46	.07	100	HNI		3	10C	38.71		TEH	TEC	.610	MBART	33	C
32	46	2.11	172	DNT		3	10C	41.47		TEH	TEC	.610	MBART	33	C
32	46	.29	94	HNI		3	19C	3.94		TEH	TEC	.610	MBART	33	C
32	46	.39	143	HNI		3	19C	6.21		TEH	TEC	.610	MBART	33	C
32	48	.38	69	HNI		3	13C	23.23		TEH	TEC	.610	MBART	33	C
32	51	.26	86	NQI		3	10C	39.97		TEH	TEC	.610	MBART	33	C
32	51	.63	39	VOL	0	1	09C	-3.03		09C	09C	.610	ZPSNM	67	C
32	62	.36	126	HNI		3	11C	33.25		TEH	TEC	.610	MBART	37	C
32	65	2.68	89	HNI		6	07H	3.83		TEH	TEC	.610	MBART	39	C
32	65	1.92	140	HNI		3	13C	25.70		TEH	TEC	.610	MBART	39	C
32	76	2.56	131	HNI		3	08H	15.54		TEH	TEC	.610	MBART	37	C
32	82	.83	158	HNI		3	07H	23.41		TEH	TEC	.610	MBART	41	C
32	82	2.72	169	DNT		3	10C	23.86		TEH	TEC	.610	MBART	41	C
32	85	1.10	44	HNI		3	AV3	6.37		TEH	TEC	.610	MBART	43	C
32	86	1.96	136	HNI		3	AV4	12.82		TEH	TEC	.610	MBART	41	C
32	86	2.85	139	HNI		3	12C	29.04		TEH	TEC	.610	MBART	41	C
32	101	.71	54	HNI		3	09C	16.07		TEH	TEC	.610	MBART	43	C
32	103	.78	122	HNI		3	10C	40.30		TEH	TEC	.610	MBART	43	C
33	13	1.29	0	PCT	24	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
33	13	.62	0	PCT	15	P4	AV3	.00		TEH	TEC	.610	MBART	25	C
33	13	.36	0	PCT	10	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
33	14	3.01	177	DNT		P1	09C	.52		TEH	TEC	.610	MBART	25	C
33	17	2.55	171	DNT		3	07H	31.52		TEH	TEC	.610	MBART	27	C
33	17	.34	136	HNI		3	10C	37.55		TEH	TEC	.610	MBART	27	C
33	17	2.37	184	DNT		1	07H	31.16		07H	07H	.610	ZPSNM	78	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
33	21	2.92	105	HNI		6	02H	30.74		TEH	TEC	.610	MBART	27	C
33	21	2.92	105	HNI		6	02H	31.74		TEH	TEC	.610	MBART	27	C
33	21	2.70	186	DNT		3	11C	20.25		TEH	TEC	.610	MBART	27	C
33	21	.80	188	DNT		2	11C	20.21		11C	11C	.610	ZPSNM	65	C
33	26	.27	56	HNI		3	12C	37.76		TEH	TEC	.610	MBART	29	C
33	27	2.49	188	DNT		3	10C	38.10		TEH	TEC	.610	MBART	31	C
33	28	2.08	187	DNT		3	03H	23.16		TEH	TEC	.610	MBART	29	C
33	28	2.16	190	DNT		3	05H	17.09		TEH	TEC	.610	MBART	29	C
33	28	.24	139	HNI		3	10C	31.73		TEH	TEC	.610	MBART	29	C
33	34	.29	117	DWI		3	04H	2.31		TEH	TEC	.610	MBART	31	C
33	34	1.06	176	DNT		3	04H	2.31		TEH	TEC	.610	MBART	31	C
33	34	.69	112	HNI		3	13C	16.17		TEH	TEC	.610	MBART	31	C
33	35	.38	131	HNI		3	07H	26.40		TEH	TEC	.610	MBART	29	C
33	35	.64	187	INR	0	3	07H	28.03		TEH	TEC	.610	MBART	29	C
33	36	2.63	191	DNT		3	12C	11.20		TEH	TEC	.610	MBART	31	C
33	36	3.99	188	DNT		1	12C	11.19		12C	12C	.610	ZPSNM	79	C
33	41	.61	70	HNI		3	03H	26.52		TEH	TEC	.610	MBART	29	C
33	46	.22	97	HNI		3	10C	14.21		TEH	TEC	.610	MBART	33	C
33	46	.21	117	HNI		3	13C	31.99		TEH	TEC	.610	MBART	33	C
33	55	.43	125	HNI		3	07H	20.16		TEH	TEC	.610	MBART	35	C
33	55	.14	121	HNI		3	14C	7.62		TEH	TEC	.610	MBART	35	C
33	56	3.93	189	DNT		3	09C	4.02		TEH	TEC	.610	MBART	33	C
33	56	.39	6	DNT		2	09C	4.02		09C	09C	.580	ZPUDT	81	C
33	63	1.72	195	DNT		1	09C	-8.50		09C	09C	.610	ZPSNM	67	C
33	64	.76	74	HNI		6	02H	7.38		TEH	TEC	.610	MBART	37	C
33	64	.58	124	HNI		3	10C	23.56		TEH	TEC	.610	MBART	37	C
33	75	.29	123	HNI		3	14C	11.91		TEH	TEC	.610	MBART	39	C
33	75	2.36	187	DNT		3	18C	6.68		TEH	TEC	.610	MBART	39	C
33	75	1.99	181	DNT		1	18C	6.64		18C	18C	.610	ZPSNM	67	C
33	82	2.87	170	DNT		3	07H	11.63		TEH	TEC	.610	MBART	41	C
33	82	.36	153	HNI		3	10C	25.40		TEH	TEC	.610	MBART	41	C
33	82	1.28	208	DNT		1	07H	11.63		07H	07H	.610	ZPSNM	70	H
33	88	.52	132	HNI		3	15C	7.78		TEH	TEC	.610	MBART	41	C
33	97	3.67	185	DNT		3	AV2	7.66		TEH	TEC	.610	MBART	43	C
33	100	.25	116	HNI		3	10C	20.09		TEH	TEC	.610	MBART	41	C
33	103	.24	127	HNI		3	07H	37.44		TEH	TEC	.610	MBART	43	C
33	103	3.48	181	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	43	C
33	103	3.10	191	DNT		1	AV2	.00		AV2	AV1	.580	ZPUDT	102	H
34	14	1.27	74	HNI		6	05H	6.20		TEH	TEC	.610	MBART	25	C
34	14	3.00	177	DNT		3	07H	30.85		TEH	TEC	.610	MBART	25	C
34	14	3.30	179	DNT		3	07H	37.75		TEH	TEC	.610	MBART	25	C
34	14	3.80	185	DNT		3	07H	38.38		TEH	TEC	.610	MBART	25	C
34	14	4.45	178	DNT		3	07H	39.39		TEH	TEC	.610	MBART	25	C
34	15	4.13	179	DNT		P1	08H	-.75		TEH	TEC	.610	MBART	27	C

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

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
34	16	.52	115	HNI		3	10C	24.71		TEH	TEC	.610	MBART	25	C
34	16	1.71	69	HNI		6	12C	26.71		TEH	TEC	.610	MBART	25	C
34	16	1.68	72	HNI		6	13C	7.34		TEH	TEC	.610	MBART	25	C
34	16	1.51	69	HNI		6	13C	15.32		TEH	TEC	.610	MBART	25	C
34	16	1.70	69	HNI		6	16C	2.48		TEH	TEC	.610	MBART	25	C
34	23	2.41	178	DNT		1	AV1	3.75		AV1	AV1	.580	ZPUDT	98	H
34	24	.83	198	DNT		1	07H	31.45		07H	07H	.610	ZPSNM	78	H
34	24	5.44	186	DNT		1	07H	32.59		07H	07H	.610	ZPSNM	78	H
34	26	2.12	189	DNT		3	TSH	5.79		TEH	TEC	.610	MBART	29	C
34	32	2.47	185	DNT		3	AV4	9.30		TEH	TEC	.610	MBART	29	C
34	32	2.47	185	INR	0	3	09C	37.05		TEH	TEC	.610	MBART	29	C
34	32	.57	130	HNI		3	10C	30.03		TEH	TEC	.610	MBART	29	C
34	35	3.60	179	DNT		3	10C	35.96		TEH	TEC	.610	MBART	29	C
34	35	.51	119	HNI		3	10C	36.67		TEH	TEC	.610	MBART	29	C
34	35	.37	195	DNT		2	10C	35.96		10C	09C	.610	ZPSNM	65	C
34	39	1.78	77	HNI		6	11C	6.36		TEH	TEC	.610	MBART	29	C
34	55	2.71	184	DNT		3	03H	32.66		TEH	TEC	.610	MBART	35	C
34	55	1.32	182	DNT		1	03H	32.66		03H	03H	.610	ZPSNM	72	H
34	61	2.06	191	DNT		3	04H	12.02		TEH	TEC	.610	MBART	39	C
34	61	3.10	169	DNT		1	04H	12.02		04H	04H	.610	ZPSNM	94	H
34	69	.49	133	HNI		3	07H	37.72		TEH	TEC	.610	MBART	39	C
34	69	4.47	180	DNT		P1	08H	.55		TEH	TEC	.610	MBART	39	C
34	69	2.57	169	DNT		3	10C	23.23		TEH	TEC	.610	MBART	39	C
34	69	7.67	183	DNT		3	10C	24.39		TEH	TEC	.610	MBART	39	C
34	87	4.91	179	DNT		P1	08H	.55		TEH	TEC	.610	MBART	43	C
34	90	.27	136	HNI		3	13C	4.28		TEH	TEC	.610	MBART	43	C
34	97	.65	135	NQI		3	10C	30.15		TEH	TEC	.610	MBART	43	C
34	98	1.05	0	PCT	21	P4	AV2	.00		TEH	TEC	.610	MBART	41	C
34	99	.65	0	PCT	14	P4	AV2	-.16		TEH	TEC	.610	MBART	43	C
34	100	.78	0	PCT	17	P4	AV3	-.03		TEH	TEC	.610	MBART	41	C
34	100	2.01	185	DNT		3	13C	3.70		TEH	TEC	.610	MBART	41	C
34	102	2.75	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	41	C
35	14	2.26	0	PCT	33	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
35	14	.57	0	PCT	14	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
35	16	2.61	178	DNT		3	07H	37.16		TEH	TEC	.610	MBART	25	C
35	16	2.21	178	DNT		P1	08H	-.58		TEH	TEC	.610	MBART	25	C
35	16	2.15	192	DNT		1	07H	37.16		07H	07H	.610	ZPSNM	78	H
35	16	2.49	193	DNT		1	08H	-5.84		08H	08H	.610	ZPSNM	96	H
35	16	1.99	198	DNT		1	08H	-.68		08H	08H	.610	ZPSNM	96	H
35	17	.40	146	HNI		3	10C	19.59		TEH	TEC	.610	MBART	27	C
35	32	1.17	83	HNI		6	02H	11.75		TEH	TEC	.610	MBART	29	C
35	32	1.78	70	HNI		6	02H	17.17		TEH	TEC	.610	MBART	29	C
35	32	.62	168	INR	0	3	02H	24.70		TEH	TEC	.610	MBART	29	C
35	32	1.40	93	HNI		6	06H	30.97		TEH	TEC	.610	MBART	29	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
35	41	.39	82	HNI		3	06H	18.55		TEH	TEC	.610	MBART	29	C
35	43	3.24	37	SCI	0	P1	TEH	.08		TEH	TSH	.610	ZPSNM	56	H
35	43			PID		2	TEH	.10		TEH	TEH	.590	ZGSHF	74	H
35	52	.22	94	HNI		3	03H	20.60		TEH	TEC	.610	MBART	33	C
35	56	1.85	181	INR	0	3	AV2	.58		TEH	TEC	.610	MBART	33	C
35	66	.95	80	HNI		P1	17C	-.52		TEH	TEC	.610	MBART	37	C
35	72	.30	71	HNI		3	08H	11.15		TEH	TEC	.610	MBART	37	C
35	79	.29	131	HNI		3	07H	36.51		TEH	TEC	.610	MBART	43	C
35	94	.79	127	HNI		3	03H	16.28		TEH	TEC	.610	MBART	41	C
35	96	9.12	188	DNT		1	17C	11.03		17C	17C	.610	ZPSNM	69	C
35	96	1.20	183	DNT		1	03H	14.43		03H	03H	.610	ZPSNM	70	H
35	101	3.06	85	HNI		6	01H	11.56		TEH	TEC	.610	MBART	43	C
35	101	3.34	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	43	C
35	101	2.90	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	43	C
36	16	1.85	180	INR		P1	08H	.19		TEH	TEC	.610	MBART	25	C
36	16	.45	0	PCT	12	P4	AV1	.00		TEH	TEC	.610	MBART	25	C
36	16	2.31	0	PCT	33	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
36	16	.65	0	PCT	15	P4	AV3	.00		TEH	TEC	.610	MBART	25	C
36	16	.32	0	PCT	9	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
36	16	.40	133	HNI		3	11C	30.73		TEH	TEC	.610	MBART	25	C
36	16	2.19	182	DNT		1	08H	.20		08H	08H	.610	ZPSNM	96	H
36	22	.79	55	HNI		3	14C	8.04		TEH	TEC	.610	MBART	25	C
36	22	.31	137	HNI		3	16C	11.33		TEH	TEC	.610	MBART	25	C
36	22	.48	149	INR		3	17C	12.14		TEH	TEC	.610	MBART	25	C
36	22	.30	141	HNI		3	17C	14.41		TEH	TEC	.610	MBART	25	C
36	24	.79	188	INR	0	3	AV1	15.43		TEH	TEC	.610	MBART	29	C
36	24	.92	96	HNI		3	AV1	18.48		TEH	TEC	.610	MBART	29	C
36	27	.63	136	HNI		3	05H	19.10		TEH	TEC	.610	MBART	31	C
36	27	2.23	191	DNT		3	17C	12.82		TEH	TEC	.610	MBART	31	C
36	31	.13	77	HNI		3	07H	1.56		TEH	TEC	.610	MBART	31	C
36	31	.49	36	HNI		3	07H	2.23		TEH	TEC	.610	MBART	31	C
36	32	1.65	77	HNI		6	18C	3.90		TEH	TEC	.610	MBART	29	C
36	35	2.77	180	DNT		3	08H	4.44		TEH	TEC	.610	MBART	29	C
36	35	1.47	73	HNI		6	14C	13.49		TEH	TEC	.610	MBART	29	C
36	35	1.33	193	DNT		1	08H	4.58		08H	08H	.580	ZPUDT	98	H
36	39	.18	135	HNI		3	10C	38.62		TEH	TEC	.610	MBART	29	C
36	60	.98	65	HNI		6	11C	24.12		TEH	TEC	.610	MBART	37	C
36	65	1.18	0	PCT	21	P4	AV3	.00		TEH	TEC	.610	MBART	39	C
36	83	2.71	202	DNT		1	13C	-.42		13C	13C	.610	ZPSNM	67	C
36	83	2.43	186	DNT		1	14C	16.23		14C	14C	.610	ZPSNM	67	C
36	83	1.97	190	DNT		1	17C	11.02		17C	17C	.610	ZPSNM	67	C
36	88	1.55	153	HNI		3	16C	13.38		TEH	TEC	.610	MBART	41	C
36	93	.83	0	PCT	17	P4	AV2	.00		TEH	TEC	.610	MBART	43	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
36	94	.40	0	PCT	11	P4	AV1	.00		TEH	TEC	.610	MBART	41	C
36	94	.69	0	PCT	16	P4	AV2	.00		TEH	TEC	.610	MBART	41	C
36	95	2.94	81	HNI		6	11C	8.25		TEH	TEC	.610	MBART	43	C
36	96	.74	0	PCT	17	P4	AV2	.00		TEH	TEC	.610	MBART	41	C
36	96	.41	0	PCT	11	P4	AV3	.11		TEH	TEC	.610	MBART	41	C
36	97	.80	0	PCT	17	P4	AV2	.00		TEH	TEC	.610	MBART	43	C
36	98	.78	0	PCT	17	P4	AV3	.00		TEH	TEC	.610	MBART	41	C
36	100	2.46	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	41	C
37	16	3.30	173	DNT		3	07H	25.76		TEH	TEC	.610	MBART	25	C
37	16	2.53	178	DNT		3	07H	26.66		TEH	TEC	.610	MBART	25	C
37	16	2.75	169	DNT		3	07H	33.07		TEH	TEC	.610	MBART	25	C
37	16	2.96	178	DNT		3	07H	34.19		TEH	TEC	.610	MBART	25	C
37	16	6.34	178	DNT		3	07H	34.92		TEH	TEC	.610	MBART	25	C
37	16	9.23	183	DNT		3	07H	36.04		TEH	TEC	.610	MBART	25	C
37	16	2.89	175	DNT		3	07H	37.76		TEH	TEC	.610	MBART	25	C
37	16	2.58	172	DNT		3	07H	38.11		TEH	TEC	.610	MBART	25	C
37	16	6.34	178	DNT		3	07H	38.86		TEH	TEC	.610	MBART	25	C
37	16	1.87	182	INR	0	3	07H	39.47		TEH	TEC	.610	MBART	25	C
37	16	7.86	184	DNT		3	07H	39.85		TEH	TEC	.610	MBART	25	C
37	16	1.90	180	INR		P1	08H	.38		TEH	TEC	.610	MBART	25	C
37	16	.18	123	HNI		3	10C	21.31		TEH	TEC	.610	MBART	25	C
37	17	4.01	173	DNT		3	07H	33.21		TEH	TEC	.610	MBART	27	C
37	17	7.39	180	DNT		3	07H	34.11		TEH	TEC	.610	MBART	27	C
37	17	2.37	171	DNT		3	07H	35.98		TEH	TEC	.610	MBART	27	C
37	17	4.38	179	DNT		3	07H	37.08		TEH	TEC	.610	MBART	27	C
37	17	2.13	172	DNT		3	07H	38.94		TEH	TEC	.610	MBART	27	C
37	17	3.80	178	DNT		3	07H	40.01		TEH	TEC	.610	MBART	27	C
37	17	3.34	179	DNT		P1	08H	-.71		TEH	TEC	.610	MBART	27	C
37	17	.78	0	PCT	16	P4	AV2	-.11		TEH	TEC	.610	MBART	27	C
37	17	.85	0	PCT	17	P4	AV4	.11		TEH	TEC	.610	MBART	27	C
37	17	5.03	175	DNT		3	10C	22.09		TEH	TEC	.610	MBART	27	C
37	17	13.00	179	DNT		3	10C	23.23		TEH	TEC	.610	MBART	27	C
37	22	.59	30	HNI		P1	06H	.11		TEH	TEC	.610	MBART	25	C
37	22	.30	120	HNI		3	11C	6.61		TEH	TEC	.610	MBART	25	C
37	22	.94	137	HNI		3	12C	2.43		TEH	TEC	.610	MBART	25	C
37	22	.42	121	HNI		3	TSC	6.26		TEH	TEC	.610	MBART	25	C
37	23	.91	61	HNI		6	10C	32.40		TEH	TEC	.610	MBART	25	C
37	25	2.91	191	DNT		3	04H	31.22		TEH	TEC	.610	MBART	29	C
37	35	1.86	74	HNI		6	07H	17.99		TEH	TEC	.610	MBART	29	C
37	36	1.76	56	ADI		6	AV2	4.78		TEH	TEC	.610	MBART	31	C
37	37	1.72	184	INR	0	3	08H	5.16		TEH	TEC	.610	MBART	31	C
37	37	.26	66	HNI		3	17C	1.86		TEH	TEC	.610	MBART	31	C
37	37	.35	99	HNI		3	17C	3.16		TEH	TEC	.610	MBART	31	C
37	37	.53	126	HNI		3	17C	4.41		TEH	TEC	.610	MBART	31	C
37	37	1.51	27	HNI		3	17C	6.51		TEH	TEC	.610	MBART	31	C
37	37	.70	141	HNI		3	17C	8.41		TEH	TEC	.610	MBART	31	C
37	37	.97	31	HNI		3	17C	8.97		TEH	TEC	.610	MBART	31	C
37	37	.37	76	HNI		3	17C	9.65		TEH	TEC	.610	MBART	31	C
37	39	2.67	187	DNT		1	02H	13.26		02H	02H	.610	ZPSNM	76	H

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
37	42	3.47	186	DNT		P1	01H	.63		TEH	TEC	.610	MBART	31	C
37	48	2.57	190	DNT		3	AV4	21.54		TEH	TEC	.610	MBART	33	C
37	48	2.34	76	HNI		6	17C	1.43		TEH	TEC	.610	MBART	33	C
37	49	3.05	185	DNT		3	18C	10.67		17C	TEC	.610	MBART	103	C
37	59	1.20	59	HNI		6	12C	28.68		TEH	TEC	.610	MBART	39	C
37	61	.47	109	HNI		3	13C	18.37		TEH	TEC	.610	MBART	39	C
37	80	1.75	197	DNT		1	10C	33.05		10C	10C	.610	ZPSNM	67	C
38	18	1.21	0	PCT	23	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
38	18	.87	0	PCT	19	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
38	20	2.05	184	DNT		3	08H	17.87		TEH	TEC	.610	MBART	25	C
38	20	.61	0	PCT	15	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
38	21	.47	0	PCT	11	P4	AV2	.11		TEH	TEC	.610	MBART	27	C
38	21	2.19	184	DNT		3	AV4	14.32		TEH	TEC	.610	MBART	27	C
38	21	2.34	182	DNT		3	AV4	24.26		TEH	TEC	.610	MBART	27	C
38	22	1.82	65	SCI	0	P1	TEH	.15		TEH	TSH	.610	ZPSNM	114	H
38	22			PID			TEH	.15		TEH	TEH	.610	ZPSNM	114	H
38	26	.44	125	HNI		3	04H	11.14		TEH	TEC	.610	MBART	31	C
38	29	3.67	173	DNT		3	08H	27.15		TEH	TEC	.610	MBART	31	C
38	29	2.07	183	DNT		3	AV4	7.19		TEH	TEC	.610	MBART	31	C
38	29	2.08	183	DNT		3	AV4	15.03		TEH	TEC	.610	MBART	31	C
38	29	.49	122	HNI		3	09C	2.19		TEH	TEC	.610	MBART	31	C
38	29	2.09	185	DNT		3	09C	26.19		TEH	TEC	.610	MBART	31	C
38	29	.69	11	INR		3	09C	45.08		TEH	TEC	.610	MBART	31	C
38	29	1.56	184	INR		3	09C	54.08		TEH	TEC	.610	MBART	31	C
38	34	.41	134	HNI		3	02H	16.67		TEH	TEC	.610	MBART	31	C
38	34	.91	71	ADI		6	06H	25.76		TEH	TEC	.610	MBART	31	C
38	34	.51	128	HNI		3	11C	27.88		TEH	TEC	.610	MBART	31	C
38	34	.73	138	VOL	0	1	06H	25.63		06H	06H	.610	ZPSNM	108	H
38	36	1.02	80	HNI		6	01H	6.70		TEH	TEC	.610	MBART	31	C
38	36	2.09	173	DNT		P1	08H	.53		TEH	TEC	.610	MBART	31	C
38	36	1.91	183	INR	0	3	08H	27.17		TEH	TEC	.610	MBART	31	C
38	36	.92	74	HNI		6	10C	6.92		TEH	TEC	.610	MBART	31	C
38	36	2.66	192	DNT		1	08H	.53		08H	08H	.610	ZPSNM	96	H
38	36	1.67	193	DNT		1	08H	.55		08H	08H	.580	ZPUDT	98	H
38	36	1.12	191	DNT		1	08H	27.13		08H	08H	.580	ZPUDT	98	H
38	39	4.92	182	DNT		P1	08H	.29		TEH	TEC	.610	MBART	29	C
38	39	4.20	184	DNT		3	09C	5.08		TEH	TEC	.610	MBART	29	C
38	39	3.42	181	DNT		3	09C	6.17		TEH	TEC	.610	MBART	29	C
38	39	.33	146	HNI		3	10C	37.00		TEH	TEC	.610	MBART	29	C
38	39	6.24	187	DNT		3	14C	3.69		TEH	TEC	.610	MBART	29	C
38	41	.14	88	HNI		3	10C	16.49		TEH	TEC	.610	MBART	29	C
38	42	.69	177	DNT		1	03H	.98		03H	03H	.610	ZPSNM	96	H
38	42	1.11	174	DNT		1	08H	27.34		08H	08H	.580	ZPUDT	100	H
38	49	2.18	138	HNI		3	10C	6.56		TEH	TEC	.610	MBART	35	C
38	60	1.82	188	INR	0	3	01H	5.44		TEH	TEC	.610	MBART	37	C
38	60	.51	46	HNI		3	01H	5.65		TEH	TEC	.610	MBART	37	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
38	64	.69	0	PCT	16	P4	AV2	.00		TEH	TEC	.610	MBART	37	C
38	66	2.10	175	DNT		3	06H	18.85		TEH	TEC	.610	MBART	37	C
38	66	2.55	191	DNT		1	06H	18.68		06H	06H	.610	ZPSNM	108	H
38	70	.21	109	HNI		3	10C	11.21		TEH	TEC	.610	MBART	37	C
38	71	.94	133	HNI		3	06H	31.98		TEH	TEC	.610	MBART	39	C
38	73	1.85	188	INR	0	3	02H	33.95		TEH	TEC	.610	MBART	39	C
38	73	2.13	141	HNI		3	06H	32.87		TEH	TEC	.610	MBART	39	C
38	78	.80	0	PCT	18	P4	AV3	.05		TEH	TEC	.610	MBART	41	C
38	83	1.28	185	DNT		1	01H	-.71		01H	01H	.610	ZPSNM	70	H
38	83	1.70	183	DNT		1	01H	6.29		01H	01H	.610	ZPSNM	70	H
38	83	.91	15	DNT		1	02H	5.85		02H	02H	.610	ZPSNM	70	H
38	83	1.71	181	DNT		1	TSH	.79		TSH	TSH	.610	ZPSNM	96	H
38	89	.29	122	HNI		3	07H	36.77		TEH	TEC	.610	MBART	43	C
38	89	3.11	185	DNT		3	09C	4.41		TEH	TEC	.610	MBART	43	C
38	89	2.69	183	DNT		3	09C	5.49		TEH	TEC	.610	MBART	43	C
38	89	.59	158	DNT		1	09C	4.41		09C	09C	.580	ZPUDT	83	C
38	89	.88	193	DNT		1	09C	5.49		09C	09C	.580	ZPUDT	83	C
38	90	.51	0	PCT	13	P4	AV2	-.14		TEH	TEC	.610	MBART	41	C
38	91	3.17	176	DNT		3	01H	13.14		TEH	TEC	.610	MBART	43	C
38	91	3.00	176	DNT		3	01H	14.13		TEH	TEC	.610	MBART	43	C
38	91	.97	207	DNT		1	01H	13.14		01H	01H	.610	ZPSNM	70	H
38	91	.95	216	DNT		1	01H	14.13		01H	01H	.610	ZPSNM	70	H
38	93	4.54	184	DNT		3	08H	5.55		TEH	TEC	.610	MBART	43	C
38	93	4.12	181	DNT		3	08H	6.58		TEH	TEC	.610	MBART	43	C
38	93	1.54	0	PCT	25	P4	AV2	.00		TEH	TEC	.610	MBART	43	C
38	93	.62	0	PCT	14	P4	AV3	.00		TEH	TEC	.610	MBART	43	C
39	19	1.18	143	HNI		3	14C	2.66		TEH	TEC	.610	MBART	27	C
39	21	.53	139	HNI		3	09C	.97		TEH	TEC	.610	MBART	27	C
39	23	.53	133	HNI		3	11C	10.28		TEH	TEC	.610	MBART	25	C
39	28	.89	68	HNI		6	06H	25.59		TEH	TEC	.610	MBART	29	C
39	28	1.51	82	HNI		6	10C	38.22		TEH	TEC	.610	MBART	29	C
39	29	1.44	68	HNI		6	07H	29.63		TEH	TEC	.610	MBART	31	C
39	29	.36	119	HNI		3	13C	1.52		TEH	TEC	.610	MBART	31	C
39	30	3.22	185	DNT		3	03H	6.66		TEH	TEC	.610	MBART	29	C
39	35	2.27	174	DNT		P1	08H	.69		TEH	TEC	.610	MBART	29	C
39	35	1.97	182	DNT		1	08H	.69		08H	08H	.610	ZPSNM	96	H
39	38	.47	82	HNI		P1	09C	.63		TEH	TEC	.610	MBART	31	C
39	39	.35	155	HNI		3	14C	11.40		TEH	TEC	.610	MBART	29	C
39	39	.40	133	HNI		3	17C	3.66		TEH	TEC	.610	MBART	29	C
39	44	1.73	169	INR	0	P1	09C	.52		TEH	TEC	.610	MBART	33	C
39	44	.32	136	HNI		3	16C	12.18		TEH	TEC	.610	MBART	33	C
39	48	2.62	179	DNT		3	AV2	.87		TEH	TEC	.610	MBART	33	C
39	48	2.88	185	DNT		3	13C	16.33		TEH	TEC	.610	MBART	33	C
39	48	.44	1	DNT		2	13C	16.33		13C	13C	.610	ZPSNM	65	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
39	48	2.69	180	DNT		1	AV2	.98		AV2	AV2	.580	ZPUDT	100	H
39	50	4.11	184	DNT		3	10C	12.31		TEH	TEC	.610	MBART	33	C
39	50	.60	5	DNT		2	10C	12.31		10C	10C	.610	ZPSNM	65	C
39	54	2.98	187	DNT		3	02H	-1.57		TEH	TEC	.610	MBART	33	C
39	54	1.29	181	DNT		1	02H	-1.57		02H	02H	.610	ZPSNM	72	H
39	54	2.75	183	DNT		1	02H	-1.44		02H	02H	.610	ZPSNM	108	H
39	55	.41	142	HNI		3	06H	35.56		TEH	TEC	.610	MBART	35	C
39	55	3.76	175	DNT		3	AV2	12.53		TEH	TEC	.610	MBART	35	C
39	61	2.86	188	INR	0	3	AV1	18.83		TEH	TEC	.610	MBART	39	C
39	61	4.31	178	DNT		3	10C	6.63		TEH	TEC	.610	MBART	39	C
39	62	.84	124	HNI		3	15C	6.40		TEH	TEC	.610	MBART	37	C
39	63	3.98	178	DNT		P1	08H	-.66		TEH	TEC	.610	MBART	39	C
39	63	5.67	179	DNT		P1	08H	.46		TEH	TEC	.610	MBART	39	C
39	63	3.28	196	DNT		1	08H	-.66		08H	08H	.610	ZPSNM	96	H
39	63	6.00	186	DNT		1	08H	.46		08H	08H	.610	ZPSNM	96	H
39	68	2.14	182	DNT		P1	17C	.48		TEH	TEC	.610	MBART	37	C
39	68	2.22	178	DNT		1	17C	.48		17C	17C	.610	ZPSNM	67	C
39	70	.98	133	HNI		3	03H	21.54		TEH	TEC	.610	MBART	37	C
39	71	2.48	173	DNT		3	05H	40.77		TEH	TEC	.610	MBART	39	C
39	81	12.01	182	DNT		P1	08H	.46		TEH	TEC	.610	MBART	43	C
39	81	.48	0	PCT	11	P4	AV2	.30		TEH	TEC	.610	MBART	43	C
39	81	8.88	187	DNT		1	08H	.46		08H	08H	.610	ZPSNM	96	H
39	82	1.89	176	INR	0	3	10C	2.20		TEH	TEC	.610	MBART	41	C
39	89	4.83	178	DNT		3	12C	27.41		TEH	TEC	.610	MBART	43	C
39	89	3.29	188	DNT		1	12C	27.02		12C	12C	.610	ZPSNM	69	C
39	93	2.27	186	DNT		3	15C	15.06		TEH	TEC	.610	MBART	43	C
39	93	1.85	191	INR	0	3	16C	15.81		TEH	TEC	.610	MBART	43	C
39	96	.77	0	PCT	17	P4	AV3	.11		TEH	TEC	.610	MBART	41	C
39	98	.56	0	PCT	14	P4	AV1	-.08		TEH	TEC	.610	MBART	41	C
40	19	2.48	178	DNT		P1	08H	-.64		TEH	TEC	.610	MBART	27	C
40	20	2.88	181	DNT		P1	08H	-.59		TEH	TEC	.610	MBART	25	C
40	21	.70	73	HNI		6	10C	7.92		TEH	TEC	.610	MBART	27	C
40	24	.91	110	HNI		3	04H	9.44		TEH	TEC	.610	MBART	31	C
40	24	.55	49	HNI		3	04H	15.70		TEH	TEC	.610	MBART	31	C
40	24	1.05	127	HNI		3	17C	1.63		TEH	TEC	.610	MBART	31	C
40	25	.97	145	HNI		3	15C	3.35		TEH	TEC	.610	MBART	29	C
40	25	.57	149	HNI		3	15C	4.75		TEH	TEC	.610	MBART	29	C
40	28	.87	91	HNI		3	08H	3.48		TEH	TEC	.610	MBART	29	C
40	28	3.02	79	HNI		6	13C	5.45		TEH	TEC	.610	MBART	29	C
40	31	.45	117	HNI		3	10C	5.38		TEH	TEC	.610	MBART	35	C
40	34	2.68	176	DNT		3	04H	17.40		TEH	TEC	.610	MBART	35	C
40	34	1.69	192	DNT		1	04H	17.40		04H	04H	.610	ZPSNM	76	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
40	37	.42	138	HNI		3	10C	35.28		TEH	TEC	.610	MBART	31	C
40	37	.83	150	HNI		3	10C	36.29		TEH	TEC	.610	MBART	31	C
40	37	.16	100	HNI		3	10C	38.84		TEH	TEC	.610	MBART	31	C
40	37	2.28	172	DNT		3	10C	39.77		TEH	TEC	.610	MBART	31	C
40	37	.15	185	DNT		2	09C	-7.72		09C	09C	.610	ZPSNM	65	C
40	37	.24	6	DNT		2	09C	-6.71		09C	09C	.610	ZPSNM	65	C
40	37	.27	15	DNT		2	09C	-3.23		09C	09C	.610	ZPSNM	65	C
40	43	.15	91	HNI		3	14C	14.92		TEH	TEC	.610	MBART	31	C
40	43	.21	136	HNI		3	14C	15.11		TEH	TEC	.610	MBART	31	C
40	44	.33	118	HNI		3	07H	33.36		TEH	TEC	.610	MBART	33	C
40	44	.16	116	NQI		3	14C	8.65		TEH	TEC	.610	MBART	33	C
40	44	.13	124	HNI		3	15C	3.29		TEH	TEC	.610	MBART	33	C
40	44	.25	143	HNI		3	15C	9.86		TEH	TEC	.610	MBART	33	C
40	44	1.87	171	INR	0	3	17C	16.06		TEH	TEC	.610	MBART	33	C
40	44	.26	169	DNT		2	17C	16.02		17C	17C	.610	ZPSNM	87	C
40	48	.15	132	NQI		3	07H	25.91		TEH	TEC	.610	MBART	33	C
40	48	.44	147	HNI		3	11C	28.31		TEH	TEC	.610	MBART	33	C
40	48	.22	136	HNI		3	14C	11.58		TEH	TEC	.610	MBART	33	C
40	53	4.30	182	DNT		3	AV2	6.42		TEH	TEC	.610	MBART	35	C
40	53	2.20	174	DNT		1	AV2	6.35		AV2	AV2	.580	ZPUDT	100	H
40	56	.74	138	HNI		3	11C	28.74		TEH	TEC	.610	MBART	33	C
40	56	.57	137	HNI		3	14C	11.82		TEH	TEC	.610	MBART	33	C
40	61	2.20	186	DNT		3	07H	25.56		TEH	TEC	.610	MBART	39	C
40	61	1.82	178	INR	0	3	13C	3.48		TEH	TEC	.610	MBART	39	C
40	61	1.17	194	DNT		1	13C	3.71		13C	13C	.610	ZPSNM	67	C
40	61	1.38	192	DNT		1	07H	25.56		07H	07H	.610	ZPSNM	70	H
40	63	.74	142	HNI		3	06H	41.05		TEH	TEC	.610	MBART	39	C
40	63	2.17	175	DNT		P1	08H	.55		TEH	TEC	.610	MBART	39	C
40	63	2.87	186	DNT		3	AV1	11.84		TEH	TEC	.610	MBART	39	C
40	63	2.64	184	DNT		3	AV1	12.66		TEH	TEC	.610	MBART	39	C
40	63	2.37	186	DNT		3	AV3	4.92		TEH	TEC	.610	MBART	39	C
40	65	2.83	186	DNT		3	AV1	13.95		TEH	TEC	.610	MBART	39	C
40	65	2.41	183	DNT		3	AV1	14.69		TEH	TEC	.610	MBART	39	C
40	65	.45	185	INR	0	3	AV1	22.82		TEH	TEC	.610	MBART	39	C
40	65	.73	183	INR	0	3	AV3	2.94		TEH	TEC	.610	MBART	39	C
40	65	2.25	186	DNT		3	AV3	6.84		TEH	TEC	.610	MBART	39	C
40	66	3.97	192	DNT		3	02H	28.44		TEH	TEC	.610	MBART	37	C
40	66	3.24	186	DNT		1	02H	28.44		02H	02H	.610	ZPSNM	70	H
40	70	.26	148	HNI		3	10C	17.81		TEH	TEC	.610	MBART	37	C
40	71	2.37	185	DNT		3	AV1	13.38		TEH	TEC	.610	MBART	39	C
40	71	2.93	183	DNT		3	AV1	14.17		TEH	TEC	.610	MBART	39	C
40	71	2.23	185	DNT		3	AV4	2.27		TEH	TEC	.610	MBART	39	C
40	71	1.05	187	DNT		1	AV1	13.55		AV1	AV1	.580	ZPUDT	100	H
40	71	1.42	178	DNT		1	AV1	14.16		AV1	AV1	.580	ZPUDT	100	H
40	75	5.57	198	DNT		3	05H	2.01		TEH	TEC	.610	MBART	43	C
40	75	3.52	188	DNT		3	06H	41.85		TEH	TEC	.610	MBART	43	C
40	75	4.32	188	DNT		1	05H	2.01		05H	05H	.610	ZPSNM	70	H
40	75	2.91	179	DNT		1	06H	41.85		06H	06H	.610	ZPSNM	70	H
40	82	2.87	187	DNT		3	04H	26.34		TEH	TEC	.610	MBART	41	C
40	82	1.84	182	INR	0	P1	AV4	13.89		TEH	TEC	.610	MBART	41	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
40	84	2.27	185	DNT		3	TSH	1.69		TEH	TEC	.610	MBART	41	C
40	84	3.87	170	DNT		3	01H	11.77		TEH	TEC	.610	MBART	41	C
40	84	4.11	174	DNT		3	01H	12.92		TEH	TEC	.610	MBART	41	C
40	84	3.74	187	DNT		3	06H	22.51		TEH	TEC	.610	MBART	41	C
40	84	1.94	186	INR	0	3	06H	34.00		TEH	TEC	.610	MBART	41	C
40	84	3.05	186	DNT		3	07H	25.77		TEH	TEC	.610	MBART	41	C
40	84	.70	160	INR	0	3	07H	34.75		TEH	TEC	.610	MBART	41	C
40	84	2.74	190	DNT		3	08H	11.87		TEH	TEC	.610	MBART	41	C
40	84	1.92	193	INR	0	3	08H	17.96		TEH	TEC	.610	MBART	41	C
40	84	2.94	187	DNT		3	08H	23.51		TEH	TEC	.610	MBART	41	C
40	84	.59	68	HNI		3	AV1	1.67		TEH	TEC	.610	MBART	41	C
40	89	.29	141	HNI		3	07H	39.58		TEH	TEC	.610	MBART	43	C
40	89	.42	126	HNI		3	08H	1.51		TEH	TEC	.610	MBART	43	C
40	90	.13	124	HNI		3	10C	26.11		TEH	TEC	.610	MBART	41	C
40	93	.72	0	PCT	15	P4	AV2	.00		TEH	TEC	.610	MBART	43	C
40	94	1.23	0	PCT	23	P4	AV2	.03		TEH	TEC	.610	MBART	41	C
40	94	1.22	0	PCT	23	P4	AV3	.03		TEH	TEC	.610	MBART	41	C
40	96	2.06	184	DNT		3	08H	28.71		TEH	TEC	.610	MBART	41	C
40	97	.39	0	PCT	10	P4	AV1	-.11		TEH	TEC	.610	MBART	43	C
40	97	.38	0	PCT	10	P4	AV3	.22		TEH	TEC	.610	MBART	43	C
40	97	.85	141	HNI		3	10C	1.17		TEH	TEC	.610	MBART	43	C
40	97	.25	127	HNI		3	12C	18.51		TEH	TEC	.610	MBART	43	C
41	20	3.82	180	DNT		P1	08H	-.46		TEH	TEC	.610	MBART	25	C
41	20	.55	0	PCT	14	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
41	21	2.80	175	DNT		P1	08H	-.69		TEH	TEC	.610	MBART	27	C
41	21	2.73	190	DNT		1	08H	-.69		08H	08H	.610	ZPSNM	96	H
41	22	3.72	10	BLG		3	08H	.17		TEH	TEC	.610	MBART	25	C
41	23	1.95	191	INR		3	04H	7.02		TEH	TEC	.610	MBART	25	C
41	27	1.54	176	INR	0	P1	08H	-.43		TEH	TEC	.610	MBART	29	C
41	27	2.51	188	DNT		1	08H	-.43		08H	08H	.610	ZPSNM	96	H
41	28	.24	98	HNI		3	11C	27.72		TEH	TEC	.610	MBART	29	C
41	28	.76	65	HNI		6	14C	11.55		TEH	TEC	.610	MBART	29	C
41	28	.40	143	HNI		3	16C	2.51		TEH	TEC	.610	MBART	29	C
41	30	2.88	189	DNT		3	03H	26.49		TEH	TEC	.610	MBART	29	C
41	32	2.38	191	DNT		3	01H	17.51		TEH	TEC	.610	MBART	33	C
41	32	2.92	190	DNT		3	03H	17.51		TEH	TEC	.610	MBART	33	C
41	32	2.16	191	DNT		3	03H	27.72		TEH	TEC	.610	MBART	33	C
41	32	2.15	183	DNT		P1	04H	.08		TEH	TEC	.610	MBART	33	C
41	32	.24	99	HNI		3	09C	1.38		TEH	TEC	.610	MBART	33	C
41	32	.44	175	DNT		1	01H	17.51		01H	01H	.610	ZPSNM	76	H
41	32	1.55	349	DNT		1	03H	17.51		03H	03H	.610	ZPSNM	76	H
41	32	.93	184	DNT		1	03H	27.72		03H	03H	.610	ZPSNM	76	H
41	32	2.11	198	DNT		1	04H	.08		04H	04H	.610	ZPSNM	96	H
41	33	.44	115	HNI		3	02H	8.53		TEH	TEC	.610	MBART	35	C
41	34	3.22	192	DNT		3	05H	10.80		TEH	TEC	.610	MBART	35	C
41	35	.29	153	HNI		3	11C	6.65		TEH	TEC	.610	MBART	29	C
41	36	3.23	182	DNT		P1	08H	.23		TEH	TEC	.610	MBART	29	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
41	36	4.66	185	DNT		3	09C	5.49		TEH	TEC	.610	MBART	29	C
41	36	4.65	182	DNT		3	09C	6.65		TEH	TEC	.610	MBART	29	C
41	36	.59	68	HNI		6	16C	10.80		TEH	TEC	.610	MBART	29	C
41	37	.43	145	HNI		3	13C	29.08		TEH	TEC	.610	MBART	31	C
41	41	.37	110	HNI		3	09C	3.31		TEH	TEC	.610	MBART	29	C
41	52	2.90	183	DNT		3	AV4	8.70		TEH	TEC	.610	MBART	33	C
41	59	7.54	38	MAI		2	TEH	.10		TEH	TSH	.610	ZPSNM	54	H
41	59			PID		1	TEH	.12		TEH	TEH	.590	ZGSHF	74	H
41	60	4.37	45	MAI		2	TEH	.11		TEH	TSH	.610	ZPSNM	56	H
41	60			PID		1	TEH	.10		TEH	TEH	.590	ZGSHF	74	H
41	62	6.25	179	DNT		3	18C	3.12		TEH	TEC	.610	MBART	37	C
41	62	5.33	179	DNT		3	18C	3.80		TEH	TEC	.610	MBART	37	C
41	62	6.67	181	DNT		3	18C	4.24		TEH	TEC	.610	MBART	37	C
41	62	7.22	178	DNT		3	18C	4.89		TEH	TEC	.610	MBART	37	C
41	63	1.63	132	HNI		3	AV1	10.06		TEH	TEC	.610	MBART	39	C
41	63	1.28	71	HNI		6	13C	9.85		TEH	TEC	.610	MBART	39	C
41	63	.79	184	INR	0	3	17C	7.69		TEH	TEC	.610	MBART	39	C
41	63	.83	30	HNI		3	17C	7.91		TEH	TEC	.610	MBART	39	C
41	67	.35	103	HNI		3	07H	6.88		TEH	TEC	.610	MBART	39	C
41	68	.46	63	HNI		3	06H	37.80		TEH	TEC	.610	MBART	37	C
41	75	4.38	188	DNT		3	02H	31.99		TEH	TEC	.610	MBART	43	C
41	77	.84	0	PCT	16	P4	AV2	.00		TEH	TEC	.610	MBART	43	C
41	77	.89	0	PCT	17	P4	AV3	-.05		TEH	TEC	.610	MBART	43	C
41	82	1.48	189	INR	0	3	12C	14.30		TEH	TEC	.610	MBART	41	C
41	83	.68	186	INR	0	3	09C	42.06		TEH	TEC	.610	MBART	43	C
41	83	.15	106	HNI		3	12C	32.95		TEH	TEC	.610	MBART	43	C
41	86	2.92	166	DNT		3	01H	14.46		TEH	TEC	.610	MBART	41	C
41	86	3.07	170	DNT		3	01H	15.62		TEH	TEC	.610	MBART	41	C
41	86	1.22	174	DNT		1	01H	14.46		01H	01H	.610	ZPSNM	70	H
41	86	1.56	222	DNT		1	01H	15.62		01H	01H	.610	ZPSNM	70	H
41	87	.45	98	HNI		3	01H	17.67		TEH	TEC	.610	MBART	43	C
41	89	.81	122	HNI		3	08H	2.09		TEH	TEC	.610	MBART	43	C
41	90	2.31	166	DNT		3	07H	41.98		TEH	TEC	.610	MBART	41	C
41	90	6.39	181	DNT		P1	08H	.03		TEH	TEC	.610	MBART	41	C
41	90	.99	121	HNI		3	08H	1.91		TEH	TEC	.610	MBART	41	C
41	90	3.97	176	DNT		3	10C	34.18		TEH	TEC	.610	MBART	41	C
41	90	3.04	175	DNT		3	10C	41.25		TEH	TEC	.610	MBART	41	C
41	93	.78	112	HNI		3	07H	37.77		TEH	TEC	.610	MBART	43	C
41	95	3.98	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	43	C
41	95	3.26	178	DNT		P1	AV4	-.22		TEH	TEC	.610	MBART	43	C
41	95	1.98	168	DNT		1	AV4	-.22		AV3	AV4	.580	ZPUDT	83	C
42	22	3.16	177	DNT		P1	08H	-.51		TEH	TEC	.610	MBART	25	C
42	23	1.10	0	PCT	22	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
42	23	.41	0	PCT	11	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
42	26	2.70	185	DNT		3	11C	1.32		TEH	TEC	.610	MBART	31	C
42	26	.30	71	HNI		3	11C	28.81		TEH	TEC	.610	MBART	31	C
42	26	.77	70	HNI		6	15C	7.49		TEH	TEC	.610	MBART	31	C
42	30	1.28	190	INR		3	03H	23.57		TEH	TEC	.610	MBART	29	C
42	30	.59	19	INR		3	03H	23.57		TEH	TEC	.610	MBART	29	C
42	30	1.36	189	INR		3	03H	28.40		TEH	TEC	.610	MBART	29	C
42	30	.62	0	PCT	15	P4	AV2	.00		TEH	TEC	.610	MBART	29	C
42	32	.72	0	PCT	19	P4	AV2	.00		TEH	TEC	.610	MBART	33	C
42	37	.32	118	HNI		3	12C	32.82		TEH	TEC	.610	MBART	29	C
42	39	1.58	78	HNI		6	12C	26.63		TEH	TEC	.610	MBART	29	C
42	49	.27	90	PLP		8	18C	.71		18C	18C	.610	ZPSNM	91	C
42	51	2.47	181	DNT		3	01H	2.85		TEH	TEC	.610	MBART	35	C
42	51	3.43	166	DNT		3	11C	21.42		TEH	TEC	.610	MBART	35	C
42	52	2.79	190	DNT		3	10C	2.61		TEH	TEC	.610	MBART	33	C
42	52	1.85	185	INR	0	3	13C	3.28		TEH	TEC	.610	MBART	33	C
42	52	.43	194	DNT		2	10C	2.61		10C	10C	.610	ZPSNM	65	C
42	52	.25	185	DNT		2	13C	3.28		13C	13C	.610	ZPSNM	65	C
42	53	2.12	186	DNT		3	11C	5.50		TEH	TEC	.610	MBART	35	C
42	53	1.41	187	DNT		1	11C	5.34		11C	11C	.610	ZPSNM	79	C
42	61	.19	131	HNI		3	02H	21.90		TEH	TEC	.610	MBART	39	C
42	61	3.15	188	DNT		3	04H	-1.49		TEH	TEC	.610	MBART	39	C
42	61	.21	139	HNI		3	11C	7.98		TEH	TEC	.610	MBART	39	C
42	64	1.29	73	HNI		6	07H	26.28		TEH	TEC	.610	MBART	37	C
42	64	2.18	186	DNT		3	10C	24.80		TEH	TEC	.610	MBART	37	C
42	64	1.95	185	INR	0	3	12C	27.64		TEH	TEC	.610	MBART	37	C
42	64	1.80	0	NQI		P2	13C	.27		TEH	TEC	.610	MBART	37	C
42	64	.94	0	PCT	17	P3	13C	-.07		13C	13C	.610	ZPSNM	67	C
42	69	.59	140	HNI		3	07H	36.74		TEH	TEC	.610	MBART	39	C
42	69	.19	98	HNI		3	10C	5.57		TEH	TEC	.610	MBART	39	C
42	69	4.65	180	DNT		3	10C	38.10		TEH	TEC	.610	MBART	39	C
42	69	4.80	186	DNT		1	09C	-4.58		09C	09C	.610	ZPSNM	67	C
42	71	2.40	180	DNT		3	07H	19.54		TEH	TEC	.610	MBART	39	C
42	75	3.69	183	DNT		3	08H	15.88		TEH	TEC	.610	MBART	43	C
42	76	2.20	184	DNT		3	TSC	6.91		TEH	TEC	.610	MBART	41	C
42	77	.43	93	HNI		3	08H	1.33		TEH	TEC	.610	MBART	43	C
42	77	.29	119	HNI		3	15C	13.63		TEH	TEC	.610	MBART	43	C
42	77	2.11	179	DNT		3	19C	5.43		TEH	TEC	.610	MBART	43	C
42	77	2.84	188	DNT		1	19C	5.59		19C	19C	.610	ZPSNM	67	C
42	80	2.93	191	DNT		3	08H	8.49		TEH	TEC	.610	MBART	41	C
42	80	2.02	191	DNT		3	AV2	8.70		TEH	TEC	.610	MBART	41	C
42	80	2.87	181	DNT		3	14C	12.74		TEH	TEC	.610	MBART	41	C
42	80	.24	207	INR	0	3	17C	66.98		TEH	TEC	.610	MBART	41	C
42	80	3.82	176	DNT		1	14C	12.63		14C	14C	.610	ZPSNM	67	C
42	80	3.61	181	DNT		1	08H	8.57		08H	08H	.580	ZPUDT	100	H
42	82	1.72	189	INR	0	3	02H	16.47		TEH	TEC	.610	MBART	41	C
42	82	3.06	171	DNT		3	07H	41.07		TEH	TEC	.610	MBART	41	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
42	83	.79	141	HNI		3	05H	39.22		TEH	TEC	.610	MBART	43	C
42	83	.39	147	HNI		3	06H	41.69		TEH	TEC	.610	MBART	43	C
42	85	.94	0	PCT	18	P4	AV2	.16		TEH	TEC	.610	MBART	43	C
42	85	.31	0	PCT	7	P4	AV3	.11		TEH	TEC	.610	MBART	43	C
42	87	.59	145	HNI		3	12C	28.78		TEH	TEC	.610	MBART	43	C
42	93	3.09	180	DNT		3	09C	6.66		TEH	TEC	.610	MBART	43	C
42	93	.90	173	DNT		1	09C	6.66		09C	09C	.580	ZPUDT	83	C
42	94	3.52	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	41	C
43	22	.51	0	PCT	13	P4	AV2	.00		TEH	TEC	.610	MBART	25	C
43	22	1.46	0	PCT	26	P4	AV3	.00		TEH	TEC	.610	MBART	25	C
43	22	.91	0	PCT	19	P4	AV4	.00		TEH	TEC	.610	MBART	25	C
43	26	2.69	174	DNT		P1	08H	-.61		TEH	TEC	.610	MBART	31	C
43	26	2.97	190	DNT		1	08H	-.61		08H	08H	.610	ZPSNM	96	H
43	27	.58	144	HNI		3	09C	7.46		TEH	TEC	.610	MBART	29	C
43	29	3.31	177	DNT		P1	08H	-.61		TEH	TEC	.610	MBART	31	C
43	29	.46	0	PCT	11	P4	AV2	.00		TEH	TEC	.610	MBART	31	C
43	36	4.11	180	DNT		3	09C	5.76		TEH	TEC	.610	MBART	35	C
43	36	5.20	178	DNT		3	09C	6.88		TEH	TEC	.610	MBART	35	C
43	39	.14	82	HNI		3	10C	32.48		TEH	TEC	.610	MBART	33	C
43	40	1.98	180	INR	0	3	08H	4.04		TEH	TEC	.610	MBART	33	C
43	40	2.88	179	DNT		3	08H	5.01		TEH	TEC	.610	MBART	33	C
43	44	2.48	183	DNT		3	08H	5.58		TEH	TEC	.610	MBART	33	C
43	44	1.52	173	DNT		1	08H	5.62		08H	08H	.580	ZPUDT	100	H
43	49	6.75	183	DNT		3	AV4	16.80		TEH	TEC	.610	MBART	35	C
43	49	.40	183	DNT		2	AV4	17.68		AV4	AV4	.580	ZPUDT	81	C
43	50	.52	0	NQI		P2	18C	.70		TEH	TEC	.610	MBART	33	C
43	50	.64	61	SVI	0	2	18C	.67		18C	18C	.610	ZPSNM	65	C
43	50	.45	85	PLP		8	18C	.69		18C	18C	.610	ZPSNM	65	C
43	50	.43	88	PLP		8	18C	.60		18C	18C	.610	ZPSNM	69	C
43	50	.42	62	SVI	0	2	18C	.61		18C	18C	.610	ZPSNM	69	C
43	50	.84	0	SVI	18	1	18C	.50		18C	18C	.610	ZPSNM	91	C
43	50	4.15	63	PID		2	18C	.50		18C	18C	.610	ZPSNM	91	C
43	52	2.12	188	DNT		3	03H	9.37		TEH	TEC	.610	MBART	33	C
43	52	.77	196	DNT		1	03H	9.37		03H	03H	.610	ZPSNM	72	H
43	53	2.23	183	DNT		3	06H	18.80		TEH	TEC	.610	MBART	35	C
43	53	1.47	186	DNT		1	06H	18.80		06H	06H	.610	ZPSNM	72	H
43	55	5.01	178	DNT		3	06H	2.43		TEH	TEC	.610	MBART	35	C
43	56	2.18	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	33	C
43	56	2.35	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	33	C
43	56	2.52	188	DNT		1	AV3	.00		AV3	AV4	.580	ZPUDT	83	C
43	63	1.90	192	INR	0	3	AV4	27.55		TEH	TEC	.610	MBART	39	C
43	66	4.18	179	DNT		3	12C	24.59		TEH	TEC	.610	MBART	37	C
43	70	.24	117	HNI		3	06H	40.70		TEH	TEC	.610	MBART	37	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
43	73	.11	0	INR	0	3	TSH	31.39		TEH	TEC	.610	MBART	39	C
43	73	.34	103	HNI		3	01H	23.28		TEH	TEC	.610	MBART	39	C
43	73	.55	114	HNI		3	08H	10.29		TEH	TEC	.610	MBART	39	C
43	74	.77	83	HNI		3	04H	14.07		TEH	TEC	.610	MBART	37	C
43	78	.31	0	PCT	9	P4	AV1	.08		TEH	TEC	.610	MBART	41	C
43	78	1.18	0	PCT	23	P4	AV2	.00		TEH	TEC	.610	MBART	41	C
43	78	2.22	0	PCT	32	P4	AV3	.00		TEH	TEC	.610	MBART	41	C
43	78	1.86	166	INR	0	3	10C	24.21		TEH	TEC	.610	MBART	41	C
43	78	2.77	174	DNT		3	10C	25.02		TEH	TEC	.610	MBART	41	C
43	78	1.95	170	INR	0	3	10C	26.22		TEH	TEC	.610	MBART	41	C
43	78	2.30	169	DNT		3	10C	31.02		TEH	TEC	.610	MBART	41	C
43	78	2.04	182	DNT		3	17C	2.44		TEH	TEC	.610	MBART	41	C
43	78	6.73	182	DNT		3	19C	8.01		TEH	TEC	.610	MBART	41	C
43	80	2.32	186	DNT		3	13C	25.13		TEH	TEC	.610	MBART	41	C
43	88	5.07	184	DNT		3	03H	24.40		TEH	TEC	.610	MBART	41	C
43	88	2.32	179	DNT		3	10C	12.25		TEH	TEC	.610	MBART	41	C
43	91	.59	91	HNI		3	03H	1.51		TEH	TEC	.610	MBART	43	C
43	91	.35	128	HNI		3	AV1	16.84		TEH	TEC	.610	MBART	43	C
43	93	5.29	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	71	C
43	93	1.60	187	DNT		1	AV3	.00		AV3	AV4	.580	ZPUDT	83	C
44	24	.58	0	PCT	13	P4	AV3	-.03		TEH	TEC	.610	MBART	31	C
44	27	.71	135	HNI		3	13C	10.35		TEH	TEC	.610	MBART	29	C
44	28	2.23	184	DNT		3	11C	37.35		TEH	TEC	.610	MBART	29	C
44	36	4.25	180	DNT		3	09C	6.06		TEH	TEC	.610	MBART	35	C
44	36	4.43	177	DNT		3	09C	7.23		TEH	TEC	.610	MBART	35	C
44	36	.56	189	DNT		2	09C	6.35		09C	09C	.580	ZPUDT	81	C
44	36	.62	184	DNT		2	09C	7.53		09C	09C	.580	ZPUDT	81	C
44	37	.16	106	HNI		3	10C	40.86		TEH	TEC	.610	MBART	33	C
44	38	2.15	175	DNT		P1	08H	.06		TEH	TEC	.610	MBART	35	C
44	40	2.83	181	DNT		3	09C	5.58		TEH	TEC	.610	MBART	33	C
44	40	2.55	181	DNT		3	09C	6.62		TEH	TEC	.610	MBART	33	C
44	40	3.58	175	DNT		3	10C	11.38		TEH	TEC	.610	MBART	33	C
44	42	3.21	181	DNT		3	AV1	22.29		TEH	TEC	.610	MBART	33	C
44	42	.89	187	INR	0	3	AV1	23.58		TEH	TEC	.610	MBART	33	C
44	44	.23	126	HNI		3	10C	6.58		TEH	TEC	.610	MBART	33	C
44	46	.81	0	PCT	20	P4	AV3	.00		TEH	TEC	.610	MBART	33	C
44	46	2.30	191	DNT		3	09C	4.80		TEH	TEC	.610	MBART	33	C
44	46	2.48	191	DNT		3	09C	16.58		TEH	TEC	.610	MBART	33	C
44	49	2.17	180	DNT		3	02H	9.66		TEH	TEC	.610	MBART	35	C
44	51	6.56	184	DNT		3	16C	16.30		TEH	TEC	.610	MBART	35	C
44	51	2.54	184	DNT		3	16C	16.65		TEH	TEC	.610	MBART	35	C
44	51	.40	2	DNT		2	16C	16.30		16C	16C	.610	ZPSNM	65	C
44	51	.30	198	DNT		2	16C	16.65		16C	16C	.610	ZPSNM	65	C
44	56	3.71	182	DNT		P1	AV2	-.03		TEH	TEC	.610	MBART	33	C
44	56	3.47	182	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	33	C
44	56	2.98	177	DNT		1	AV2	-.12		AV2	AV2	.580	ZPUDT	100	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
44	59	.59	78	HNI		3	08H	1.99		TEH	TEC	.610	MBART	39	C
44	59	2.83	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
44	59	2.60	182	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	39	C
44	60	2.09	189	DNT		3	AV1	19.97		TEH	TEC	.610	MBART	37	C
44	60	3.02	185	DNT		3	AV4	10.12		TEH	TEC	.610	MBART	37	C
44	62	2.41	75	HNI		6	04H	38.39		TEH	TEC	.610	MBART	37	C
44	79	2.64	190	DNT		3	01H	13.56		TEH	TEC	.610	MBART	43	C
44	79	2.07	191	DNT		3	14C	5.14		TEH	TEC	.610	MBART	43	C
44	79	2.59	185	DNT		P1	16C	-.19		TEH	TEC	.610	MBART	43	C
44	79	2.29	190	DNT		3	TSC	1.02		TEH	TEC	.610	MBART	43	C
44	85	1.48	141	HNI		3	01H	12.58		TEH	TEC	.610	MBART	43	C
44	89	1.88	194	INR	0	3	12C	18.20		TEH	TEC	.610	MBART	43	C
44	90	.45	0	PCT	12	P4	AV1	.08		TEH	TEC	.610	MBART	41	C
44	91	.68	0	PCT	14	P4	AV4	-.11		TEH	TEC	.610	MBART	43	C
45	24	1.16	135	HNI		3	15C	25.65		TEH	TEC	.610	MBART	29	C
45	27	2.44	177	DNT		P1	08H	-.57		TEH	TEC	.610	MBART	29	C
45	27	2.75	188	DNT		1	08H	-.57		08H	08H	.610	ZPSNM	96	H
45	30	.23	153	HNI		3	18C	14.41		TEH	TEC	.610	MBART	29	C
45	35	.37	131	HNI		3	07H	23.24		TEH	TEC	.610	MBART	33	C
45	35	2.69	175	DNT		3	07H	24.70		TEH	TEC	.610	MBART	33	C
45	35	1.49	33	DNT		1	07H	24.69		07H	07H	.610	ZPSNM	76	H
45	35	1.24	208	DNT		1	07H	24.70		07H	07H	.610	ZPSNM	76	H
45	36	7.96	178	DNT		3	09C	6.15		TEH	TEC	.610	MBART	35	C
45	36	10.04	180	DNT		3	09C	7.44		TEH	TEC	.610	MBART	35	C
45	37	3.07	177	DNT		P1	09C	.49		TEH	TEC	.610	MBART	33	C
45	37	2.17	183	DNT		3	09C	8.42		TEH	TEC	.610	MBART	33	C
45	37	2.96	180	DNT		3	09C	9.47		TEH	TEC	.610	MBART	33	C
45	37	4.00	185	DNT		3	12C	12.56		TEH	TEC	.610	MBART	33	C
45	37	1.15	80	HNI		6	12C	26.25		TEH	TEC	.610	MBART	33	C
45	38	.29	140	HNI		3	10C	9.04		TEH	TEC	.610	MBART	35	C
45	45	2.76	187	DNT		3	AV3	14.81		TEH	TEC	.610	MBART	35	C
45	45	3.12	190	DNT		3	AV4	4.23		TEH	TEC	.610	MBART	35	C
45	45	2.80	191	DNT		3	AV4	10.09		TEH	TEC	.610	MBART	35	C
45	45	2.80	190	DNT		3	AV4	22.00		TEH	TEC	.610	MBART	35	C
45	45	3.23	190	DNT		3	AV4	27.92		TEH	TEC	.610	MBART	35	C
45	45	3.23	190	DNT		3	09C	19.07		TEH	TEC	.610	MBART	35	C
45	45	2.50	190	DNT		3	09C	24.96		TEH	TEC	.610	MBART	35	C
45	50	.39	135	HNI		3	11C	19.60		TEH	TEC	.610	MBART	33	C
45	51	.46	123	HNI		3	05H	7.85		TEH	TEC	.610	MBART	35	C
45	52	.43	117	HNI		3	11C	16.98		TEH	TEC	.610	MBART	33	C
45	52	.52	0	NQI		P2	15C	.16		TEH	TEC	.610	MBART	33	C
45	52	.22	135	HNI		3	17C	8.53		TEH	TEC	.610	MBART	33	C
45	52	.66	39	VOL	0	1	15C	.17		15C	15C	.610	ZPSNM	65	C
45	52	.34	0	PCT	7	P3	15C	.16		15C	15C	.610	ZPSNM	69	C
45	52	.26	0	PID		P3	15C	.18		15C	15C	.610	ZPSNM	91	C

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
45	55	1.04	67	HNI		6	13C	8.01		TEH	TEC	.610	MBART	35	C
45	56	2.69	176	DNT		3	09C	2.85		TEH	TEC	.610	MBART	33	C
45	61	2.80	188	DNT		3	03H	19.79		TEH	TEC	.610	MBART	39	C
45	62	.44	131	HNI		3	AV4	14.33		TEH	TEC	.610	MBART	37	C
45	65	2.67	177	DNT		P1	08H	.44		TEH	TEC	.610	MBART	39	C
45	65	2.82	188	DNT		1	08H	.44		08H	08H	.610	ZPSNM	96	H
45	68	2.12	172	DNT		3	13C	28.97		TEH	TEC	.610	MBART	37	C
45	68	1.80	191	DNT		1	13C	28.68		13C	13C	.610	ZPSNM	67	C
45	69	5.27	183	DNT		3	08H	5.09		TEH	TEC	.610	MBART	39	C
45	70	.19	133	HNI		3	10C	14.78		TEH	TEC	.610	MBART	37	C
45	71	.13	118	HNI		3	12C	1.11		TEH	TEC	.610	MBART	39	C
45	73	1.20	135	HNI		3	13C	27.70		TEH	TEC	.610	MBART	39	C
45	74	2.00	186	DNT		3	03H	15.56		TEH	TEC	.610	MBART	37	C
45	74	1.88	177	DNT		1	03H	15.65		03H	03H	.610	ZPSNM	94	H
45	75	2.26	186	DNT		3	AV3	14.09		TEH	TEC	.610	MBART	43	C
45	78	.30	113	HNI		3	13C	5.42		TEH	TEC	.610	MBART	41	C
45	79	.59	126	HNI		3	09C	12.43		TEH	TEC	.610	MBART	43	C
45	81	2.02	183	DNT		3	06H	24.68		TEH	TEC	.610	MBART	43	C
45	81	1.57	189	DNT		1	06H	24.68		06H	06H	.610	ZPSNM	70	H
45	90	6.82	180	DNT		P1	AV1	.00		TEH	TEC	.610	MBART	41	C
45	90	2.53	180	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	41	C
45	90	1.73	179	DNT		1	AV3	.00		AV3	AV4	.580	ZPUDT	83	C
45	90	6.21	180	DNT		1	AV1	.00		AV1	AV1	.580	ZPUDT	102	H
45	91	2.34	180	DNT		P1	AV1	-.05		TEH	TEC	.610	MBART	43	C
45	91	.48	0	PCT	12	P4	AV2	.22		TEH	TEC	.610	MBART	43	C
45	91	.46	0	PCT	11	P4	AV4	.00		TEH	TEC	.610	MBART	43	C
46	26	2.20	177	DNT		P1	08H	-.66		TEH	TEC	.610	MBART	31	C
46	26	2.01	185	DNT		3	12C	31.84		TEH	TEC	.610	MBART	31	C
46	26	1.91	186	INR	0	P1	13C	.51		TEH	TEC	.610	MBART	31	C
46	26	2.03	184	DNT		3	15C	17.73		TEH	TEC	.610	MBART	31	C
46	27	.19	136	HNI		3	15C	13.02		TEH	TEC	.610	MBART	29	C
46	28	1.53	174	INR	0	P1	08H	-.51		TEH	TEC	.610	MBART	29	C
46	29	.65	66	HNI		3	AV3	2.57		TEH	TEC	.610	MBART	31	C
46	35	1.76	167	INR		P1	08H	-.49		TEH	TEC	.610	MBART	33	C
46	35	5.42	180	DNT		P1	08H	.38		TEH	TEC	.610	MBART	33	C
46	35	.34	125	HNI		P1	09C	.25		TEH	TEC	.610	MBART	33	C
46	35	2.18	170	DNT		3	09C	1.28		TEH	TEC	.610	MBART	33	C
46	36	2.48	178	DNT		3	09C	5.98		TEH	TEC	.610	MBART	35	C
46	36	5.26	177	DNT		3	09C	7.05		TEH	TEC	.610	MBART	35	C
46	38	3.38	176	DNT		3	09C	6.78		TEH	TEC	.610	MBART	35	C
46	38	.46	183	DNT		2	09C	7.33		09C	09C	.580	ZPUDT	81	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
46	39	2.42	172	DNT		3	09C	1.01		TEH	TEC	.610	MBART	33	C
46	39	.30	183	DNT		2	09C	1.11		09C	09C	.580	ZPUDT	81	C
46	41	5.97	184	DNT		3	AV1	10.30		TEH	TEC	.610	MBART	35	C
46	48	2.56	190	DNT		3	04H	8.44		TEH	TEC	.610	MBART	33	C
46	48	.50	134	HNI		3	AV1	21.31		TEH	TEC	.610	MBART	33	C
46	48	1.18	95	HNI		3	AV1	28.67		TEH	TEC	.610	MBART	33	C
46	48	1.38	137	HNI		3	AV2	9.13		TEH	TEC	.610	MBART	33	C
46	48	1.32	95	HNI		3	AV3	.95		TEH	TEC	.610	MBART	33	C
46	48	.64	97	HNI		3	AV3	10.72		TEH	TEC	.610	MBART	33	C
46	48	2.07	179	DNT		1	04H	8.44		04H	04H	.610	ZPSNM	72	H
46	59	.33	136	HNI		3	AV4	6.30		TEH	TEC	.610	MBART	39	C
46	63	1.18	133	HNI		3	AV1	25.17		TEH	TEC	.610	MBART	39	C
46	63	1.64	141	HNI		3	AV2	7.73		TEH	TEC	.610	MBART	39	C
46	66	3.10	182	DNT		3	09C	10.35		TEH	TEC	.610	MBART	37	C
46	67	.22	109	HNI		3	07H	38.31		TEH	TEC	.610	MBART	39	C
46	69	1.88	192	INR	0	3	08H	27.58		TEH	TEC	.610	MBART	39	C
46	79	6.75	184	DNT		3	09C	6.67		TEH	TEC	.610	MBART	43	C
46	79	7.00	181	DNT		3	09C	7.87		TEH	TEC	.610	MBART	43	C
46	79	2.63	161	DNT		1	09C	6.67		09C	09C	.580	ZPUDT	83	C
46	79	2.72	175	DNT		1	09C	6.78		09C	09C	.580	ZPUDT	83	C
46	79	2.11	189	DNT		1	09C	8.13		09C	09C	.580	ZPUDT	83	C
46	81	.55	140	HNI		3	17C	24.07		TEH	TEC	.610	MBART	43	C
46	82	.22	76	HNI		3	10C	36.38		TEH	TEC	.610	MBART	41	C
46	87	2.13	186	DNT		P1	AV3	-.05		TEH	TEC	.610	MBART	43	C
46	87	.37	82	HNI		3	12C	20.15		TEH	TEC	.610	MBART	43	C
46	88	2.20	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	41	C
46	89	.38	135	HNI		3	TSH	5.80		TEH	TEC	.610	MBART	41	C
46	89	1.81	176	INR	0	P1	AV1	-.08		TEH	TEC	.610	MBART	41	C
46	89	6.07	182	DNT		P1	AV3	-.11		TEH	TEC	.610	MBART	41	C
47	27	.52	133	HNI		3	06H	7.84		TEH	TEC	.610	MBART	29	C
47	27	2.81	171	DNT		3	07H	37.79		TEH	TEC	.610	MBART	29	C
47	27	1.45	181	INR		P1	08H	-.64		TEH	TEC	.610	MBART	29	C
47	27	2.45	177	DNT		P1	08H	.28		TEH	TEC	.610	MBART	29	C
47	28	1.13	71	HNI		6	11C	25.21		TEH	TEC	.610	MBART	29	C
47	29	3.43	176	DNT		P1	08H	-.63		TEH	TEC	.610	MBART	31	C
47	30	.34	84	PLP		9	TSH	.11		TEH	TSH	.610	ZPSNM	116	H
47	33	4.50	81	HNI		6	10C	36.06		TEH	TEC	.610	MBART	35	C
47	33	3.30	190	DNT		3	12C	19.23		TEH	TEC	.610	MBART	35	C
47	33	.40	189	DNT		2	12C	19.23		12C	11C	.610	ZPSNM	65	C
47	34	.63	111	HNI		3	AV1	9.13		TEH	TEC	.610	MBART	33	C
47	34	.74	42	HNI		3	AV1	10.99		TEH	TEC	.610	MBART	33	C
47	34	.90	36	HNI		3	AV1	14.81		TEH	TEC	.610	MBART	33	C
47	34	.71	121	HNI		3	AV1	17.07		TEH	TEC	.610	MBART	33	C
47	34	1.15	31	HNI		3	AV1	18.43		TEH	TEC	.610	MBART	33	C
47	35	1.67	177	INR		P1	08H	-.57		TEH	TEC	.610	MBART	33	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
47	35	5.01	180	DNT		P1	08H	.41		TEH	TEC	.610	MBART	33	C
47	37	2.63	182	DNT		3	09C	6.48		TEH	TEC	.610	MBART	33	C
47	37	2.23	182	DNT		3	09C	7.57		TEH	TEC	.610	MBART	33	C
47	37	.60	179	DNT		2	09C	6.48		09C	09C	.580	ZPUDT	81	C
47	37	.48	187	DNT		2	09C	7.57		09C	09C	.580	ZPUDT	81	C
47	38	1.99	192	INR	0	3	05H	29.55		TEH	TEC	.610	MBART	33	C
47	38	.58	108	HNI		P1	09C	-.57		TEH	TEC	.610	MBART	33	C
47	41	.71	143	HNI		3	09C	2.29		TEH	TEC	.610	MBART	35	C
47	43	.87	144	INR	0	3	10C	40.83		TEH	TEC	.610	MBART	35	C
47	43	2.87	171	DNT		3	10C	41.99		TEH	TEC	.610	MBART	35	C
47	46	.42	143	HNI		3	10C	41.80		TEH	TEC	.610	MBART	33	C
47	49	2.75	187	DNT		3	01H	25.68		TEH	TEC	.610	MBART	35	C
47	52	.23	146	HNI		3	11C	36.28		TEH	TEC	.610	MBART	33	C
47	65	1.88	184	INR	0	P1	AV2	.12		TEH	TEC	.610	MBART	39	C
47	67	.25	125	HNI		3	07H	36.01		TEH	TEC	.610	MBART	39	C
47	67	2.10	186	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	39	C
47	67	7.19	179	DNT		3	10C	20.08		TEH	TEC	.610	MBART	39	C
47	67	9.40	190	DNT		1	09C	-22.32		09C	09C	.610	ZPSNM	67	C
47	68	6.17	179	DNT		3	07H	29.63		TEH	TEC	.610	MBART	37	C
47	68	.38	125	HNI		3	07H	30.23		TEH	TEC	.610	MBART	37	C
47	68	.22	135	HNI		3	10C	31.71		TEH	TEC	.610	MBART	37	C
47	70	3.18	180	DNT		3	06H	17.35		TEH	TEC	.610	MBART	37	C
47	70	2.99	188	DNT		1	06H	17.35		06H	06H	.610	ZPSNM	70	H
47	72	3.07	184	DNT		3	02H	3.12		TEH	TEC	.610	MBART	37	C
47	81	1.57	139	HNI		3	AV2	4.83		TEH	TEC	.610	MBART	43	C
47	83	.98	190	INR	0	P1	17C	-.34		TEH	TEC	.610	MBART	43	C
47	83	.43	62	HNI		3	17C	23.36		TEH	TEC	.610	MBART	43	C
47	84	.28	145	HNI		3	10C	21.30		TEH	TEC	.610	MBART	41	C
47	84	1.85	165	INR	0	3	10C	22.52		TEH	TEC	.610	MBART	41	C
47	85	2.66	184	DNT		P1	AV3	-.05		TEH	TEC	.610	MBART	43	C
47	87	12.30	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	43	C
47	87	.57	0	PCT	12	P4	AV4	.00		TEH	TEC	.610	MBART	43	C
48	29	3.53	180	DNT		P1	08H	-.72		TEH	TEC	.610	MBART	29	C
48	29	2.85	174	DNT		P1	08H	.32		TEH	TEC	.610	MBART	29	C
48	32	1.29	64	HNI		6	17C	12.57		TEH	TEC	.610	MBART	29	C
48	33	2.05	177	DNT		P1	08H	-.64		TEH	TEC	.610	MBART	31	C
48	33	2.21	175	DNT		P1	08H	.45		TEH	TEC	.610	MBART	31	C
48	33	.80	64	HNI		6	13C	3.86		TEH	TEC	.610	MBART	31	C
48	33	1.63	196	DNT		1	08H	-.64		08H	08H	.610	ZPSNM	96	H
48	33	.67	186	DNT		1	08H	.45		08H	08H	.610	ZPSNM	96	H
48	34	.35	116	HNI		3	08H	2.85		TEH	TEC	.610	MBART	33	C
48	35	1.75	178	INR		3	07H	23.26		TEH	TEC	.610	MBART	33	C
48	35	4.70	180	DNT		3	07H	23.94		TEH	TEC	.610	MBART	33	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
48	35	3.72	182	DNT		3	07H	24.57		TEH	TEC	.610	MBART	33	C
48	35	2.90	192	DNT		3	09C	27.06		TEH	TEC	.610	MBART	33	C
48	37	1.99	190	INR	0	3	08H	32.14		TEH	TEC	.610	MBART	33	C
48	37	2.07	188	DNT		3	AV2	12.46		TEH	TEC	.610	MBART	33	C
48	37	1.71	189	INR	0	P1	AV3	.43		TEH	TEC	.610	MBART	33	C
48	37	2.02	189	DNT		3	AV4	5.79		TEH	TEC	.610	MBART	33	C
48	37	.18	192	DNT		2	AV4	5.94		AV3	AV4	.580	ZPUDT	81	C
48	39	3.95	72	HNI		6	AV1	12.80		TEH	TEC	.610	MBART	35	C
48	41	.42	136	HNI		3	07H	22.42		TEH	TEC	.610	MBART	35	C
48	41	.52	152	HNI		3	07H	24.11		TEH	TEC	.610	MBART	35	C
48	42	.19	117	HNI		3	10C	12.56		TEH	TEC	.610	MBART	33	C
48	43	.21	155	HNI		3	10C	21.58		TEH	TEC	.610	MBART	35	C
48	43	.37	141	HNI		3	15C	4.64		TEH	TEC	.610	MBART	35	C
48	44	1.00	143	HNI		3	09C	26.67		TEH	TEC	.610	MBART	35	C
48	44	.50	107	HNI		3	11C	1.98		TEH	TEC	.610	MBART	35	C
48	44	.52	130	HNI		3	11C	24.15		TEH	TEC	.610	MBART	35	C
48	44	.67	61	HNI		3	15C	26.44		TEH	TEC	.610	MBART	35	C
48	46	2.41	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	33	C
48	46	1.75	187	INR	0	3	17C	29.60		TEH	TEC	.610	MBART	33	C
48	48	3.11	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	33	C
48	49	3.44	184	DNT		3	05H	20.16		TEH	TEC	.610	MBART	35	C
48	62	.30	115	HNI		3	10C	29.31		TEH	TEC	.610	MBART	37	C
48	63	3.29	185	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	39	C
48	65	4.05	186	DNT		P1	AV2	.05		TEH	TEC	.610	MBART	39	C
48	65	3.49	179	DNT		3	15C	3.83		TEH	TEC	.610	MBART	39	C
48	66	3.25	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
48	67	2.30	187	DNT		3	06H	25.00		TEH	TEC	.610	MBART	39	C
48	67	3.33	186	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	39	C
48	67	1.06	197	DNT		1	06H	25.00		06H	06H	.610	ZPSNM	70	H
48	68	1.80	120	HNI		3	AV1	25.89		TEH	TEC	.610	MBART	37	C
48	68	2.40	183	DNT		P1	AV2	.03		TEH	TEC	.610	MBART	37	C
48	68	2.34	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
48	69	3.19	187	DNT		P1	AV2	-.06		TEH	TEC	.610	MBART	39	C
48	70	.55	131	HNI		3	07H	26.83		TEH	TEC	.610	MBART	37	C
48	70	.58	135	HNI		3	07H	37.81		TEH	TEC	.610	MBART	37	C
48	70	.25	59	HNI		3	17C	26.74		TEH	TEC	.610	MBART	37	C
48	71	3.03	186	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	39	C
48	72	2.74	173	DNT		3	06H	30.66		TEH	TEC	.610	MBART	37	C
48	72	3.50	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
48	74	2.47	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
48	76	1.86	178	INR	0	3	09C	6.31		TEH	TEC	.610	MBART	41	C
48	76	3.04	177	DNT		3	09C	7.38		TEH	TEC	.610	MBART	41	C
48	78	1.92	0	PCT	30	P4	AV4	-.22		TEH	TEC	.610	MBART	41	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
48	81	.47	144	HNI		3	03H	4.49		TEH	TEC	.610	MBART	43	C
48	82	.34	0	PCT	9	P4	AV1	.00		TEH	TEC	.610	MBART	41	C
48	85	2.70	187	DNT		3	08H	24.18		TEH	TEC	.610	MBART	43	C
48	85	4.62	184	DNT		P1	AV1	-.08		TEH	TEC	.610	MBART	43	C
48	85	2.79	183	DNT		P1	AV2	.08		TEH	TEC	.610	MBART	43	C
48	85	7.48	184	DNT		P1	AV3	.05		TEH	TEC	.610	MBART	43	C
48	85	2.53	186	DNT		3	AV3	2.29		TEH	TEC	.610	MBART	43	C
48	85	2.67	190	DNT		3	AV4	12.82		TEH	TEC	.610	MBART	43	C
48	85	1.62	181	DNT		1	AV3	.05		AV3	AV4	.580	ZPUDT	83	C
48	85	1.22	196	DNT		1	08H	23.55		AV2	08H	.580	ZPUDT	102	H
48	85	2.98	179	DNT		1	AV1	.00		AV2	08H	.580	ZPUDT	102	H
48	85	2.65	180	DNT		1	AV2	-.16		AV2	08H	.580	ZPUDT	102	H
48	86	.23	77	PLP		8	TSH	.29		TSH	TSH	.610	ZPSNM	24	H
48	86	.22	74	PLP		8	TSH	.39		TSH	TSH	.610	ZPSNM	26	H
48	86	3.13	185	DNT		P1	AV2	.19		TEH	TEC	.610	MBART	43	C
48	86	3.89	184	DNT		P1	AV3	.08		TEH	TEC	.610	MBART	43	C
48	86	1.96	185	INR	0	3	AV4	1.48		TEH	TEC	.610	MBART	43	C
48	86	2.51	183	DNT		3	AV4	12.60		TEH	TEC	.610	MBART	43	C
49	31	1.81	177	INR	0	P1	08H	-.71		TEH	TEC	.610	MBART	29	C
49	31	5.29	179	DNT		P1	08H	.37		TEH	TEC	.610	MBART	29	C
49	33	2.64	80	HNI		6	13C	6.27		TEH	TEC	.610	MBART	29	C
49	35	2.19	191	DNT		3	05H	13.05		TEH	TEC	.610	MBART	33	C
49	37	2.36	183	DNT		3	01H	2.24		TEH	TEC	.610	MBART	33	C
49	37	.34	0	PCT	14	P4	AV1	.06		TEH	TEC	.610	MBART	33	C
49	42	1.87	185	INR	0	3	01H	5.57		TEH	TEC	.610	MBART	33	C
49	42	1.27	188	DNT		1	01H	5.57		01H	01H	.610	ZPSNM	72	H
49	43	2.35	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	33	C
49	43	.63	179	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	100	H
49	46	.15	145	HNI		3	15C	22.52		TEH	TEC	.610	MBART	33	C
49	48	.82	131	HNI		3	08H	3.04		TEH	TEC	.610	MBART	33	C
49	49	2.87	183	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	33	C
49	50	2.87	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	33	C
49	50	2.19	181	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	33	C
49	51	1.99	186	INR	0	3	AV4	26.91		TEH	TEC	.610	MBART	33	C
49	51	.29	122	HNI		3	11C	17.85		TEH	TEC	.610	MBART	33	C
49	51	1.16	139	HNI		3	11C	19.19		TEH	TEC	.610	MBART	33	C
49	51	.34	136	HNI		3	15C	19.94		TEH	TEC	.610	MBART	33	C
49	51	2.13	183	DNT		3	15C	30.65		TEH	TEC	.610	MBART	33	C
49	59	2.61	189	DNT		3	01H	19.56		TEH	TEC	.610	MBART	39	C
49	59	2.82	183	DNT		3	08H	33.12		TEH	TEC	.610	MBART	39	C
49	59	6.56	184	DNT		P1	AV3	.08		TEH	TEC	.610	MBART	39	C
49	59	1.49	181	DNT		1	01H	19.56		01H	01H	.610	ZPSNM	72	H
49	59	1.87	2	DNT		1	AV3	.08		AV3	AV3	.580	ZPUDT	83	C
49	59	.52	192	DNT		1	08H	33.42		08H	08H	.580	ZPUDT	100	H
49	60	2.36	179	DNT		3	08H	33.47		TEH	TEC	.610	MBART	37	C
49	60	2.63	184	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	37	C
49	61	11.04	184	DNT		P1	AV2	.22		TEH	TEC	.610	MBART	39	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	61	3.33	185	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	61	3.75	182	DNT		P1	AV4	.00		TEH	TEC	.610	MBART	39	C
49	61	3.85	192	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	100	H
49	62	1.93	177	INR	0	P1	04H	-.57		TEH	TEC	.610	MBART	37	C
49	62	4.72	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
49	62	1.31	184	INR		P1	AV2	.14		TEH	TEC	.610	MBART	37	C
49	62	3.85	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
49	62	1.26	195	DNT		1	04H	-.57		04H	04H	.610	ZPSNM	96	H
49	62	2.52	184	DNT		1	AV2	-.07		AV2	AV2	.580	ZPUDT	100	H
49	62	1.84	178	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	100	H
49	65	5.13	185	DNT		P1	AV2	.08		TEH	TEC	.610	MBART	39	C
49	65	3.71	186	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	39	C
49	66	4.84	182	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
49	66	1.78	190	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	100	H
49	67	4.28	185	DNT		P1	AV2	.11		TEH	TEC	.610	MBART	39	C
49	68	4.66	184	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
49	68	3.36	186	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
49	68	1.58	185	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	100	H
49	69	.66	94	HNI		3	AV1	14.06		TEH	TEC	.610	MBART	39	C
49	69	1.40	173	INR	0	3	AV1	14.42		TEH	TEC	.610	MBART	39	C
49	69	5.36	185	DNT		P1	AV2	-.11		TEH	TEC	.610	MBART	39	C
49	69	2.57	186	DNT		P1	AV3	.03		TEH	TEC	.610	MBART	39	C
49	70	.55	120	HNI		3	08H	3.21		TEH	TEC	.610	MBART	37	C
49	70	3.07	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
49	70	2.89	184	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	37	C
49	71	3.63	186	DNT		P1	AV2	-.03		TEH	TEC	.610	MBART	39	C
49	72	2.79	183	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	37	C
49	73	4.58	185	DNT		P1	AV2	.08		TEH	TEC	.610	MBART	39	C
49	73	1.03	176	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	100	H
49	74	3.76	183	DNT		P1	AV2	.17		TEH	TEC	.610	MBART	37	C
49	74	.48	0	PCT	12	P4	AV4	.08		TEH	TEC	.610	MBART	37	C
49	74	.19	119	HNI		3	10C	25.07		TEH	TEC	.610	MBART	37	C
49	74	.39	140	HNI		3	10C	26.20		TEH	TEC	.610	MBART	37	C
49	75	3.60	185	DNT		P1	AV2	-.03		TEH	TEC	.610	MBART	43	C
49	75	.75	189	DNT		1	AV2	.00		AV2	AV2	.580	ZPUDT	100	H
49	76	2.77	185	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	41	C
49	77	2.86	186	DNT		P1	AV3	-.03		TEH	TEC	.610	MBART	43	C
49	79	2.27	185	DNT		P1	AV2	.00		TEH	TEC	.610	MBART	43	C
49	79	1.82	184	INR	0	P1	AV3	.00		TEH	TEC	.610	MBART	43	C
49	81	2.19	183	DNT		P1	AV3	.00		TEH	TEC	.610	MBART	43	C
49	83	.31	92	HNI		3	04H	3.32		TEH	TEC	.610	MBART	43	C
49	83	2.44	182	DNT		P1	AV2	.08		TEH	TEC	.610	MBART	43	C
49	83	2.55	184	DNT		P1	AV3	.08		TEH	TEC	.610	MBART	43	C
49	83	2.34	190	INR		3	17C	10.06		TEH	TEC	.610	MBART	43	C
49	83	2.77	189	INR		3	17C	16.14		TEH	TEC	.610	MBART	43	C
49	83	4.01	190	INR		3	18C	16.08		TEH	TEC	.610	MBART	43	C
49	83	.74	16	INR		3	19C	26.26		TEH	TEC	.610	MBART	43	C
49	83	2.34	190	INR	0	3	19C	38.09		TEH	TEC	.610	MBART	43	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

SG - D All Reported Indications And Anomalies

Catawba 2 EOC13 DDP 20040901 10/04/2004 07:21:19

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L
49	83	2.78	189	INR	0	3	19C	44.05		TEH	TEC	.610	MBART	43	C
49	84	.43	0	PCT	11	P4	AV1	-.11		TEH	TEC	.610	MBART	43	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L

Tubes: 1105 Records: 2539