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102-08346-TNW/MSC
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ATTN: Document Control Desk
U. S. Nuclear Regulatory Commission
Washington, DC 20555-0001

**Subject: Palo Verde Nuclear Generating Station Unit 3
Docket No. STN 50-530
Renewed Operating License No. NPF-74
22nd Refueling Outage Steam Generator Tube Inspection Report**

Attached please find the Palo Verde Nuclear Generating Station (PVNGS) Unit 3 Steam Generator Tube Inspection Report prepared and submitted by Arizona Public Service Company pursuant to Technical Specification Reporting Requirement 5.6.8. This report describes steam generator tube inspection and plugging results from the Unit 3 twenty-second refueling outage.

By copy of this letter, this submittal is being provided to the Nuclear Regulatory Commission (NRC) Region IV Administrator and the PVNGS Senior Resident Inspector. No commitments are being made to the NRC by this letter.

Should you need further information regarding this submittal, please contact Matthew S. Cox, Licensing Section Leader, at (623) 393-5753.

Sincerely,

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Thomas N. Weber
Director, Nuclear Regulatory Affairs

TNW/MSC/CJS/mg

Enclosure: Unit 3 – 22nd Refueling Outage Steam Generator Tube Inspection Report

cc:

S. A. Morris	NRC Region IV Regional Administrator
S.P. Lingam	NRC NRR Project Manager for PVNGS
L. N. Merker	NRC Senior Resident Inspector for PVNGS

Enclosure

**Unit 3 – 22nd Refueling Outage
Steam Generator Tube Inspection Report**



PaloVerde™

GENERATING STATION

UNIT 3

U3R22

ARIZONA PUBLIC SERVICE

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UNIT 3

STEAM GENERATOR EDDY CURRENT

U3 R22 Refueling Outage

1.0 Summary

This report is intended to satisfy the requirements of PVGS Technical Specifications 5.6.8 for the submittal of a Steam Generator Tube Inspection Report. The steam generator (SG) eddy current examination for the 22th refueling outage in Unit 3 (U3R22) was conducted during April 2021. Mode 4 entry was on May 14, 2021. The initial examination plan for both steam generators is listed in Table 1. This table summarizes the examinations performed for each of the various categories, examination types, extents, and the number of tubes or tube locations completed. This examination was a 100% full length tubing inspection.

The examinations resulted in a total of **30** tubes being plugged in SG 31, and **20** tubes being plugged in SG 32. A description of the previous plugging history for these replacement steam generators is contained in Appendix E.

2.0 Scope of Examinations Performed

The original examination plan was developed based on the “PVGS U3R22 Steam Generator Degradation Assessment” (Intertek document number AIM 210310939-2Q-1, Revision 1 dated April 20, 2021). This document was developed per PVGS Procedure 81DP-9RC01 as required by NEI 97-06. In addition, possible damage mechanisms were reviewed along with the specific requirements set forth in Procedure 73TI-9RC01 and the PVGS Technical Specifications.

This original plan, along with the examinations performed as a result of bobbin indications noted, is summarized in Table 1 of this report.

3.0 Active Degradation Mechanisms

The only degradation noted during the examinations was determined to be wear. Section 8.0 contains further discussions relating to this mechanism. Table 2 summarizes the results into categories and Appendix B and C itemizes all indications reported.

4.0 NDE Techniques Utilized

The following table documents the site validated and qualified techniques utilized during this outage:

BOBBIN Examinations								
Damage Mechanism	Location	ETSS NO	QUAL STATUS	Extended Applicability	BC DET	BC SIZE	TECH	Comment
Wear	BWs, VSs, ECs (not dented)	96004.1 R13	SITE VALIDATED	Tube Proximity	Y	Y	Volt DIFF	Note

ARRAY Examinations								
Damage Mechanism	Location	ETSS NO	QUAL STATUS	Extended Applicability	DET	SIZE	TECH	Comment
Wear	BWs, ECs, VSs	11956.3 R2 11956.4 R2	QUALIFIED	Wear at Dented Supports	Y	Y	X-Probe	Note

RPC Examinations								
Damage Mechanism	Location	ETSS NO	QUAL STATUS	Extended Applicability	DET	SIZE	TECH	Comment
Wear	BWs, ECs, VSs	96910.1 R11	QUALIFIED	Wear at Dented Supports	Y	Y	X-Probe	Note

The U3R22 Degradation Assessment and associated site validation provides details for the qualification and use of the above techniques

The eddy current examinations were performed by Westinghouse Electric Company using the Core Star OMNI 200 eddy current instrument. Westinghouse Anser software was utilized to acquire the data along with the Pegasys robotic manipulator. This robot was configured with a dual guide tube in each of the hot and cold legs.

The tubing was examined with Core Star manufactured bobbin coil probes and Zetec array style probes. The probe diameter utilized for all bobbin examinations was 0.610". Array probes were used for the characterization of non-quantifiable or distorted bobbin indications as well as to provide length measurements for wear.

Fiber optic cable was used from containment to the data acquisition room located at the PVGS North Annex. Primary and Secondary analysis, the Primary and Secondary Resolution Analysts,

Independent Review Analysts, and Data Management were located at the Westinghouse Waltz Mill facility in Pennsylvania. Westinghouse provided the data acquisition and primary data analysis. Zetec and NDE Technology provided the secondary data analysis.

Each individual from Westinghouse, Zetec, and NDE Technology who performed data analysis was required to complete and pass a PVGS site specific Eddy Current Data Analysis Course as well as an associated performance and written examination. All individuals performing data analysis were also required to have Qualified Data Analyst (QDA) certification. Per 73TI-9RC01, all certification records are maintained in the Nuclear Information Records Management System.

5.0 Indication Summary

A detailed listing of the location and measured sizes of all service induced indications recorded is included in Appendix B and C. A summary of these indication results is located in Table 2. In addition, Appendix A contains a reference drawing of steam generator support locations and report legend.

Appendix D contains a listing of the possible loose part (PLP) indications that were confirmed with an array examination. Note Section 8.0 for further discussion on the PLPs.

There were no indications that were identified as linear during this outage.

6.0 Tubes Plugged

A summary of the tubes plugged is located in Table 2. Appendix E contains a map that details the plugged tube location along with the previously plugged tubes.

7.0 Plug History

A summary of the number and percentage of tubes plugged is also located in Table 2.

8.0 Condition Monitoring

Tube Inspection Summary

Per the Steam Generator Program, as defined in PVGS Procedure 81DP-9RC01, a Condition Monitoring Evaluation was conducted by PVGS Engineering (see Engineering Study 03-MS-A189). A summary of the eddy current examinations is provided in Section 5.0. An engineering evaluation of the as-found condition of inservice tubes did not reveal any degradation exceeding the threshold values for structural and/or leakage integrity. As such, all steam generator performance criteria were satisfied for Unit 3 Cycles 21 and 22. No tube pulls or in-situ pressure testing were required based on the results of the examinations.

Foreign Object Search and Retrieval (FOSAR)

FOSAR was performed at the tubesheet elevation in the annulus region and the blowdown lane. The applicable requirements of Revision 4 of the EPRI Steam Generator Integrity Assessment Guidelines Section 10.3, *Foreign Object Search and Retrieval*, were applied for the FOSAR inspections.

An evaluation was performed to determine if Flow Distribution Plate (FDP) area FOSAR should continue to be performed with the FDP robot (or guide tubes) or if reliance on ET in the area is

considered adequate to find foreign objects. It was concluded that the ET method is acceptable. This approach has been used several times in previous inspections. ET monitoring of the FDP area in SG31 and SG32 during U3R22 did not identify any foreign objects or foreign object wear, so further testing of the area from the secondary side was not performed.

No foreign object wear was found in either steam generator 31 or 32. All Potential Loose Parts (PLP) indications identified by ET were verified as repeat indications with no evidence of wear. Following is a summary of the foreign objects that were identified in each SG. Sludge rocks, scale and graphite are not discussed, since they are not considered as a threat to tube integrity.

SG31 -Foreign Object Summary

There were no metallic foreign objects identified in SG 31 on the top of tubesheet or FDP area during 3R22.

SG32 -Foreign Object Summary

There were no metallic foreign objects identified in SG 32 on the top of tubesheet or FDP area during 3R22.

Blowdown Patch Plate Weld Inspection Summary

Also included in the scope of the FOSAR effort was an inspection of the blowdown patch plate welds in SG31 and SG32. These welds were initially found to be cracked during 2R15 visual inspections and subsequently verified to be cracked in Unit 3 as well. Inspections confirmed that the weld material in the vicinity of the cracked weld on all 4 patch plates (2 per SG) is intact, and a loose parts concern is not being created. A previous evaluation concluded that, with the presence of the cracked welds, the patch plates in the Unit 3 SGs will continue to perform their design function and that the probability of loose parts being formed is remote. Thus, the inspection is a conservative measure and there is a very low risk that the cracked welds will affect the structural or leakage integrity of tubes in these steam generators.

Plug Inspections Summary

The EPRI *PWR Steam Generator Examination Guidelines* require that a visual inspection of the previously installed steam generator plugs be performed to assess plug integrity. Additionally, the Examination Guidelines require a verification of the location and presence of existing in-service plugs. The conduct of the plug location and integrity verification was performed in 3R22 per the applicable procedure. A review of the inspection results indicated that all plugs were accounted for and no evidence of potential plug leakage was identified.

Channel Head Inspection Summary

A channel head inspection was also performed in response to Westinghouse Engineering Nuclear Safety Advisory Letter (NSAL) 12-1, dated January 5, 2012. The inspection identified no degradation.

TABLE 1
EXAMINATION SUMMARY

SCOPE DESCRIPTION		SG 31	SG 32
Exam Description	Extents	Scope	Scope
FULL LENGTH BOBBIN	TEC-TEH	12472	12460
HOT LEG ARRAY	Various	234	213
COLD LEG ARRAY	Various	121	133
Hot Leg +PT	07H-VS3	1	1

Notes:
ARRAY probe technology utilized the X-Probe™

TABLE 2
INDICATION SUMMARY

DAMAGE MECHANISM	STEAM GENERATOR 31					STEAM GENERATOR 32				
	Tubes	Indications	BW	VS	EC	Tubes	Indications	BW	VS	EC
Wear										
1%-19%	920	1040	310	517	213	1050	1170	264	690	216
20%-29%	127	257	115	133	9	96	182	64	89	29
30%-39%	25	31	11	20	0	16	20	7	12	1
>=40%	2	6	5	1	0	0	0	0	0	0
Plugged	(28)					(13)				
Possible Loose Parts (Array Probe)										
PLI	0	0				0				
PLP	7	7				0				
PLUGGED	0	0				0				
Preventative Level III Discretion Due To Array	(2)					(7)				
PLUGGED	(30)					(20)				
TOTAL PLUGGED / %	(138 / 1.097%)					(140 / 1.113%)				

NOTES:

1. Numbers in (X) are tubes numbers plugged in each category
2. The "Tubes" column above represents Bobbin Coil results for the number of tubes; using the largest wear indication
3. The "Indications" column above represents Bobbin Coil results for the number of wear indications

LEGEND:

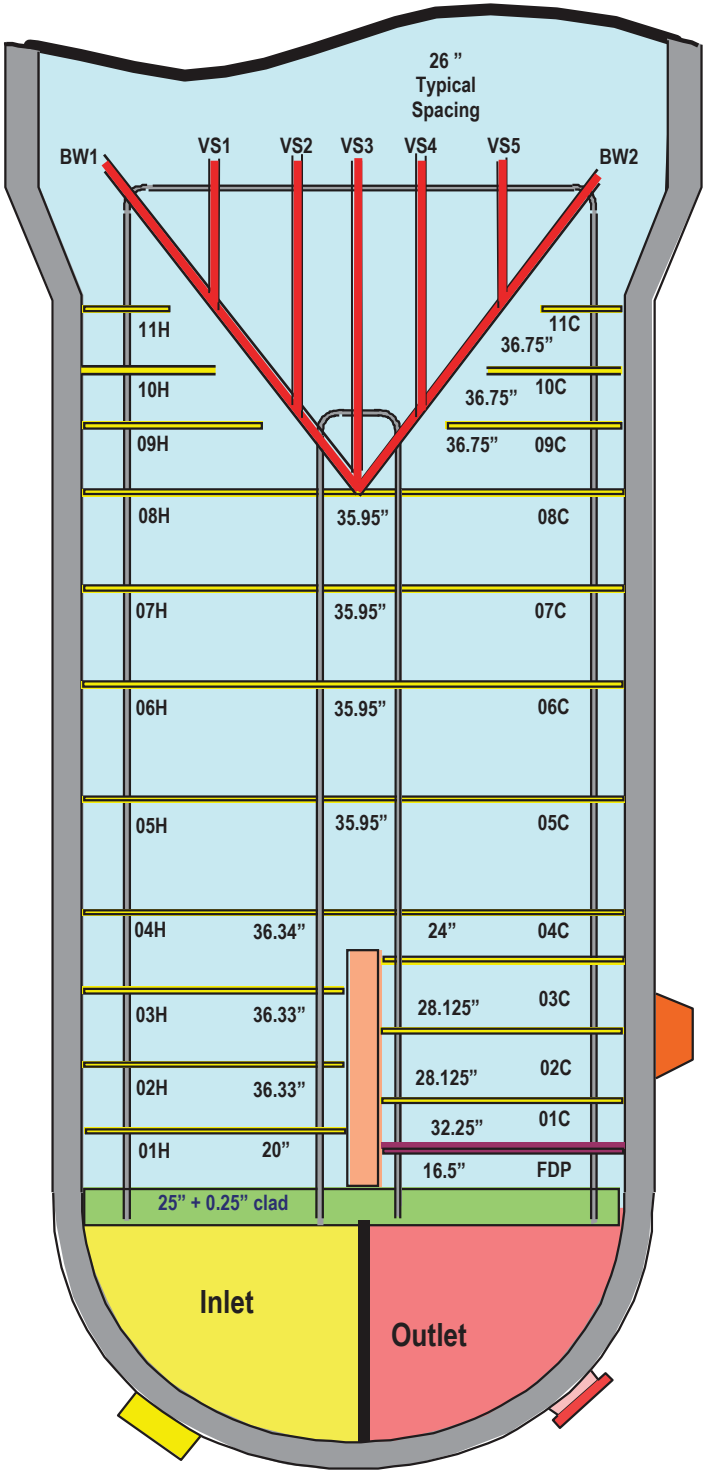
BW – batwing
VS – vertical strap
EC – eggcrate

APPENDIX A

TUBE SUPPORT DIAGRAM, LEGEND, and ANALYSIS CODES

PVGS Steam Generator

REPLACEMENTS



Center of 08H to 08C	
Row 1	17.415
Row 2	19.736
Row 3	22.056
Row 4	24.377
Row 5	26.698
Row 6	29.019

LEGEND

ROW: Indicates the row number of a given tube.
COL: Indicates the column number of a given tube.
VOLTS: Indicates the peak-to-peak voltage of a given indication response.
DEG: The measured phase angle of a given indication response.
IND: Indicates the analysis code or PCT for percent
PER or PCT: The percent through the tube wall of a given indication
CRLLEN: Indicates the flaw length, used to identify the length of a wear indication
CHN: Indicates the channel used to make the call
LOCN: Gives indication location at INCH1 to INCH2 relative to known landmarks such as supports, vertical straps, and batwings. Typical location codes are as follows:

#1 Vertical StrapVS1
#1 Batwing.....BW1
#1 Support Plate in Hot Leg.....01H
#7 Support Plate in Cold Leg.....07C
Top Tube Sheet Cold Leg.....TSC
Tube End Hot Leg.....TEH
Tube End Cold Leg.....TEC

BEGT and ENDT: Indicates the beginning and of the test; together they document the examination extent
PDIA: Documents the probe diameter
PTYPE: Documents the probe type
CAL: Indicates calibration number
L: Indicates the leg the examination was conducted from
IDX: This comment field is utilized to document comments
UTIL1 & 2: Utility columns to support administrative notes

Analysis CODES:

Absolute Drift	ADI
Bulge	BLG
Dented Buff Mark	DBM
Deposit	DEP
Dent	DNT
Data Quality Acceptance	DQA
Distorted Support Signal With Indication	DSI
Distorted Top of Tubesheet With Indication	DTI
Geometric Indication	GEO
ID Chatter	IDC
Indication Not Found	INF
Indication Not Reportable	INR
Large Noise Indication	LNI
Multiple Axial Indication	MAI
Manufacturer Burnishing Mark	MBM
Mixed Mode Indication	MMI
Multiple Circumferential Indication	MCI
Multiple Volumetric Indication	MVI
No Detectable Defect	NDD
No Discontinuity Found	NDF
Non-Quantifiable Indication	NQI
No Tube Sheet Expansion	NTE
Obstructed	OBS
Over Expanded	EXP
Previous Array Call	PAC
Previous Bobbin Call	PBC
Percent	PCT
Possible Deposit	PDP
Positive Identification	PID
Positive Identification Verified	PIV
Possible Loose Part with Indication	PLI
Possible Loose Part	PLP
Previous RC Call	PRC
Proximity	PRX
Possible Support Anomaly	PSA
Possible Support Indication	PSI
Permeability Variation Noise	PVN
Retest Bad Data	RBD
Retest Identification Check	RIC
Retest Large Wear	RLW
Retest with Magnetic Bias RC Probe	RMB
Single Axial Indication	SAI
Single Circumferential Indication	SCI
Single Volumetric Indication	SVI
Senior (Lead) Analysis Review	SR
Sludge	SLG
To Be Plugged	TBP
Volumetric Indication	VOL
Wear	WAR

APPENDIX B

STEAM GENERATOR 31

SUMMARY DATA SHEETS

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
4	131	.42	123	PCT	11	P2	06C	-1.05					TEH	TEC	.610	CBAY2	244	C	100			0
4	183	.56	151	PCT	10	P2	07C	.78					TEH	TEC	.610	CBAY2	240	C	44			0
5	34	.38	120	PCT	12	P2	VS3	.77					TEH	TEC	.610	CBAY2	26	C	102			0
5	132	.58	86	PCT	16	P2	BW2	-.65					TEH	TEC	.610	CBAY2	248	C	6			0
6	131	.23	95	PCT	8	P2	01C	-.20					TEH	TEC	.610	CBAY2	248	C	5			0
7	132	.44	136	PCT	14	P2	BW2	-.61					TEH	TEC	.610	CBAY2	246	C	87			0
8	59	.34	41	PCT	10	P2	08C	.64					TEH	TEC	.610	CBAY2	26	C	36			0
8	133	.39	144	PCT	13	P2	BW2	1.43					TEH	TEC	.610	CBAY2	250	C	5			0
8	155	.45	95	PCT	14	P2	BW1	-.74					TEH	TEC	.610	CBAY2	246	C	34			0
9	54	2.81	90	MBM		6	07H	10.59					TEH	TEC	.610	CBAY2	26	C	55			0
9	130	.34	104	PCT	11	P2	06H	.03					TEH	TEC	.610	CBAY2	244	C	101			0
10	183	.45	96	PCT	14	P2	07H	-.96					TEH	TEC	.610	CBAY2	242	C	58			0
13	138	.25	48	PCT	9	P2	BW1	-.09					TEC	TEH	.610	CBAY2	43	H	140			0
13	184	.30	134	PCT	10	P2	08H	.24					TEH	TEC	.610	CBAY2	254	C	248			0
15	42	.36	77	PCT	13	P2	08C	.76					TEH	TEC	.610	CBAY2	12	C	33			0
15	172	.46	126	PCT	12	P2	08H	-.33					TEH	TEC	.610	CBAY2	258	C	78			0
18	165	29.34	115	DTI		P5	TSH	.00					TEH	TEC	.610	CBAY2	266	C	10			0
19	14	.37	101	PCT	10	P2	VS3	-.16					TEH	TEC	.610	CBAY2	4	C	87			0
23	168	.43	131	PCT	11	P2	08H	-.89					TEH	TEC	.610	CBAY2	258	C	135			0
24	5			PAC									01H	TEH	.610	NYAX2	65	H	9			0
24	5	5.48	44	DTI		P5	TSH	-.05					TEH	TEC	.610	CBAY2	6	C	29			0
24	77	.23	77	PCT	10	P2	BW2	-.86					TEC	TEH	.610	CBAY2	15	H	94			2
24	175	.51	126	PCT	13	P2	08C	-.87					TEH	TEC	.610	CBAY2	256	C	103			0
25	138	.43	25	PCT	14	P2	BW1	-1.21					TEC	TEH	.610	CBAY2	43	H	146			0
25	148	.37	82	PCT	12	P2	BW1	-.63					TEH	TEC	.610	CBAY2	262	C	65			0
27	126	.65	128	PCT	16	P2	08H	.88					TEC	TEH	.610	CBAY2	9	H	60			3
29	202	.38	34	PCT	11	P2	08C	-.95					TEH	TEC	.610	CBAY2	252	C	19			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
30	79	.38	134	PCT	13	P2	08C	.80					TEC	TEH	.610	CBAY2	13	H	91			3
30	159	.26	126	PCT	10	P2	VS3	-.76					TEH	TEC	.610	CBAY2	56	C	13			0
31	126	.25	68	PCT	11	P2	VS3	.71					TEC	TEH	.610	CBAY2	11	H	56			5
31	172	.21	133	PCT	8	P2	VS3	-.71					TEH	TEC	.610	CBAY2	258	C	86			0
32	79	.53	133	PCT	16	P2	BW1	-.95					TEC	TEH	.610	CBAY2	13	H	90			4
32	123	.36	139	PCT	13	P2	BW1	.97					TEC	TEH	.610	CBAY2	9	H	58			2
32	123	.45	109	PCT	15	P2	BW1	-.91					TEC	TEH	.610	CBAY2	9	H	58			2
32	163	79.39	11	OMP		2	TSH	-1.00					TEH	TEC	.610	CBAY2	52	C	92			0
32	163			PAC									01H	TEH	.610	NYAX2	65	H	16			0
33	124	.39	119	PCT	15	P2	BW2	-.80					TEC	TEH	.610	CBAY2	11	H	57			3
34	81			PID		P2	BW1	.99					TEH	TEC	.610	CBAY2	260	C	146			3
34	81	2.07	104	WAR	27	P16	BW1	.94	.66	60	.39		VS3	TEH	.610	NYAX2	55	H	35		T	3
34	81	.99	111	PCT	27	P2	BW1	.99					TEC	TEH	.610	CBAY2	15	H	72			3
34	81			TBP		P2							TEH	TEC	.610	CBAY2	260	C	146			3
34	81	.28	102	PCT	12	P2	06H	.86					TEC	TEH	.610	CBAY2	15	H	72			3
34	123	.37	96	PCT	13	P2	BW1	-.89					TEC	TEH	.610	CBAY2	9	H	71			3
34	171	.50	148	PCT	11	P2	08C	.74					TEH	TEC	.610	CBAY2	258	C	117			0
35	28	.25	75	PCT	8	P2	BW1	1.00					TEH	TEC	.610	CBAY2	10	C	203			0
35	76	.23	128	PCT	9	P2	04H	.81					TEC	TEH	.610	CBAY2	13	H	101			0
35	82			TBP									TEH	TEC	.610	CBAY2	260	C	147			2
35	82			PID		P2	BW1	.91					TEH	TEC	.610	CBAY2	260	C	147			2
35	82	.60	138	PCT	20	P2	BW1	.91					TEC	TEH	.610	CBAY2	15	H	52			2
35	82	1.41	108	WAR	22	P16	BW1	.95	.43	62	.40		VS3	TEH	.610	NYAX2	55	H	34		F	2
35	124	.34	139	PCT	12	P2	BW2	-.80					TEC	TEH	.610	CBAY2	9	H	86			4
35	124	.48	96	PCT	15	P2	BW1	-.87					TEC	TEH	.610	CBAY2	9	H	86			4
35	162	.73	132	PCT	14	P2	08H	.85					TEH	TEC	.610	CBAY2	54	C	65			0
36	81	.26	88	WAR	9	P40	BW1	.93	.20	46	.30		VS3	TEH	.610	NYAX2	55	H	32		T	4
36	81			PID		P2	BW1	.99					TEH	TEC	.610	CBAY2	260	C	145			4
36	81	.61	105	PCT	20	P2	BW1	.99					TEC	TEH	.610	CBAY2	15	H	71			4
36	127	.35	120	PCT	14	P2	BW2	-.85					TEC	TEH	.610	CBAY2	11	H	88			8
36	199	.48	145	PCT	12	P2	08C	.80					TEH	TEC	.610	CBAY2	254	C	27			0
37	80	1.65	104	WAR	24	P32	BW1	-.70	.40	55	.36		VS3	TEH	.610	NYAX2	55	H	33		F	5

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCHI	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYE	CAL	L	IDX	UTIL1	UTIL2	C2
37	80			PID		P2	BW1	-.83					TEH	TEC	.610	CBAY2	260	C	150			5
37	80			TBP									TEH	TEC	.610	CBAY2	260	C	150			5
37	80	1.26	110	PCT	28	P2	BW1	-.83					TEC	TEH	.610	CBAY2	13	H	68			5
37	82			PID		P2	BW1	-.88					TEH	TEC	.610	CBAY2	260	C	144			3
37	82	.23	137	PCT	10	P2	08C	.77					TEC	TEH	.610	CBAY2	15	H	53			3
37	82	1.92	116	WAR	26	P32	BW1	-.88	.41	48	.31		VS3	TEH	.610	NYAX2	55	H	31		F	3
37	82			TBP									TEH	TEC	.610	CBAY2	260	C	144			3
37	82	.93	110	PCT	26	P2	BW1	-.88					TEC	TEH	.610	CBAY2	15	H	53			3
37	84	.35	105	PCT	12	P2	BW1	-.91					TEC	TEH	.610	CBAY2	13	H	49			2
37	120	.49	117	PCT	16	P2	VS3	.30					TEC	TEH	.610	CBAY2	9	H	73			2
37	138	.23	44	PCT	9	P2	08H	-.31					TEC	TEH	.610	CBAY2	43	H	152			0
38	119			PID		P2	VS3	.74					TEH	TEC	.610	CBAY2	260	C	99			2
38	119	1.43	110	WAR	22	P30	VS3	.75	.55	48	.31		VS3	TEH	.610	NYAX2	55	H	8		T	2
38	119			TBP									TEH	TEC	.610	CBAY2	260	C	99			2
38	119	.80	120	PCT	21	P2	VS3	.74					TEC	TEH	.610	CBAY2	9	H	74			2
38	137	.20	167	PCT	8	P2	VS3	1.17					TEC	TEH	.610	CBAY2	43	H	125			0
38	175	.64	143	PCT	13	P2	08C	.86					TEH	TEC	.610	CBAY2	256	C	96			0
39	80	.90	119	PCT	23	P2	BW1	-.85					TEC	TEH	.610	CBAY2	13	H	69			6
39	80			PID		P2	BW1	-.85					TEH	TEC	.610	CBAY2	260	C	151			6
39	80	1.84	106	WAR	25	P1	BW1	-.88	.35	58	.38		VS3	TEH	.610	NYAX2	55	H	36		F	6
39	82	.90	116	PCT	25	P2	BW1	-.88					TEC	TEH	.610	CBAY2	15	H	54			4
39	82	1.95	103	WAR	26	P32	BW1	-.86	.41	54	.35		VS3	TEH	.610	NYAX2	55	H	37		F	4
39	82			PID		P2	BW1	-.88					TEH	TEC	.610	CBAY2	260	C	149			4
39	84	1.24	115	PCT	28	P2	BW1	-.91					TEC	TEH	.610	CBAY2	13	H	50			3
39	84			TBP									TEH	TEC	.610	CBAY2	260	C	143			3
39	84			PID		P2	BW1	-.91					TEH	TEC	.610	CBAY2	260	C	143			3
39	84	1.75	108	WAR	25	P32	BW1	-.98	.36	72	.47		VS3	TEH	.610	NYAX2	55	H	30		F	3
39	118	.66	124	PCT	19	P2	VS3	.73					TEC	TEH	.610	CBAY2	9	H	75			2
39	120			TBP									TEH	TEC	.610	CBAY2	260	C	97			3
39	120			PID		P2	BW1	-.92					TEH	TEC	.610	CBAY2	260	C	97			3
39	120	1.57	103	WAR	24	P32	BW1	-.82	.49	69	.45		VS3	TEH	.610	NYAX2	55	H	10		F	3
39	120	.33	121	PCT	12	P2	BW2	-.83					TEC	TEH	.610	CBAY2	9	H	82			3
39	120	.93	113	PCT	24	P2	BW1	-.92					TEC	TEH	.610	CBAY2	9	H	82			3
39	122	1.44	108	WAR	23	P32	BW1	-.82	.41	58	.38		VS3	TEH	.610	NYAX2	55	H	11		F	4
39	122	.69	131	PCT	19	P2	08H	.65					TEC	TEH	.610	CBAY2	11	H	76			4
39	122	.77	119	PCT	23	P2	BW2	-.83					TEC	TEH	.610	CBAY2	11	H	76			4
39	122	1.74	295	WAR	25	P4	BW2	-.81	.28	26	.17		VS3	TEC	.610	NYAX2	62	C	16		T	4
39	122			PID		P2	BW2	-.83					TEH	TEC	.610	CBAY2	260	C	93			4
39	122	.60	123	PCT	20	P2	BW1	-.83					TEC	TEH	.610	CBAY2	11	H	76			4

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
39	124	.30	136	PCT	13	P2	BW2	-.80					TEC	TEH	.610	CBAY2	11	H	85			6
39	124	.40	130	PCT	16	P2	BW1	-.85					TEC	TEH	.610	CBAY2	11	H	85			6
39	126	.33	122	PCT	12	P2	BW1	-.89					TEC	TEH	.610	CBAY2	9	H	96			0
39	126	.33	75	PCT	12	P2	BW2	.96					TEC	TEH	.610	CBAY2	9	H	96			0
40	85	.39	83	PCT	15	P2	VS3	-.70					TEC	TEH	.610	CBAY2	15	H	50			3
40	85	.23	78	PCT	10	P2	08H	.05					TEC	TEH	.610	CBAY2	15	H	50			3
40	119	.54	131	PCT	14	P2	08C	-.18					TEC	TEH	.610	CBAY2	9	H	81			3
40	121	.16	123	PCT	8	P2	05H	.86					TEC	TEH	.610	CBAY2	11	H	77			4
40	175	.41	126	PCT	11	P2	08C	-1.18					TEH	TEC	.610	CBAY2	256	C	95			0
41	78	.43	129	PCT	16	P2	BW1	-.85					TEC	TEH	.610	CBAY2	15	H	81			0
41	84	.60	113	PCT	18	P2	BW1	-.93					TEC	TEH	.610	CBAY2	13	H	51		8	4
41	84	.25	97	PCT	9	P2	08H	-1.15					TEC	TEH	.610	CBAY2	13	H	51			4
41	86	.43	129	PCT	14	P2	08C	.85					TEC	TEH	.610	CBAY2	15	H	39			3
41	88	1.45	114	PCT	30	P2	BW1	-.86					TEC	TEH	.610	CBAY2	13	H	40			2
41	88			PID		P2	BW1	-.86					TEH	TEC	.610	CBAY2	260	C	148			2
41	88			TBP									TEH	TEC	.610	CBAY2	260	C	148			2
41	88	2.57	279	WAR	29	P32	BW1	-.82	.46	.66	.43		VS3	TEH	.610	NYAX2	55	H	24		F	2
41	118	.21	50	WAR	8	P39	08H	.87					VS3	TEH	.610	NYAX2	55	H	9			3
41	118	.16	130	PCT	7	P2	08H	.75					TEC	TEH	.610	CBAY2	9	H	80			3
41	118			TBP									TEH	TEC	.610	CBAY2	260	C	98			3
41	118	1.40	109	WAR	22	P32	BW1	-.87	.38	.48	.31		VS3	TEH	.610	NYAX2	55	H	9		F	3
41	118			PID		P2	BW1	-.87					TEH	TEC	.610	CBAY2	260	C	98			3
41	118	.75	92	PCT	21	P2	BW1	-.87					TEC	TEH	.610	CBAY2	9	H	80			3
41	122	.75	105	PCT	23	P2	BW2	-.78					TEC	TEH	.610	CBAY2	11	H	83			5
41	122	.97	118	PCT	27	P2	BW1	-.83					TEC	TEH	.610	CBAY2	11	H	83			5
41	122			PID		P2	BW1	-.83					TEH	TEC	.610	CBAY2	260	C	94			5
41	122	2.39	294	WAR	28	P4	BW2	-.69	.37	.42	.27		VS3	TEC	.610	NYAX2	62	C	14		T	5
41	122			TBP									TEH	TEC	.610	CBAY2	260	C	94			5
41	122	1.76	112	WAR	25	P31	BW1	-.90	.37	.37	.24		VS3	TEH	.610	NYAX2	53	H	24		T	5
41	124	2.10	281	WAR	27	P32	BW1	-.90	.41	.60	.39		VS3	TEH	.610	NYAX2	55	H	12		F	7
41	124	1.17	98	PCT	27	P2	BW1	-.85					TEC	TEH	.610	CBAY2	9	H	98			7
41	124	.48	94	PCT	15	P2	BW2	.91					TEC	TEH	.610	CBAY2	9	H	98			7
41	124	.37	119	PCT	13	P2	BW2	-.86					TEC	TEH	.610	CBAY2	9	H	98			7
41	124			PID		P2	BW1	-.85					TEH	TEC	.610	CBAY2	260	C	92			7
41	128	.38	113	PCT	15	P2	BW2	-.86					TEC	TEH	.610	CBAY2	11	H	101			0
41	144	.13	134	PCT	6	P2	08C	.87					TEC	TEH	.610	CBAY2	45	H	244			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
41	152	.27	121	PCT	10	P2	BW2	-1.53					TEH	TEC	.610	CBAY2	258	C	248			0
42	77	.66	119	PCT	19	P2	BW1	-.84					TEC	TEH	.610	CBAY2	5	H	6			0
42	79	.38	125	PCT	13	P2	VS3	-.82					TEC	TEH	.610	CBAY2	13	H	85			0
42	79	.43	125	PCT	12	P2	08H	.03					TEC	TEH	.610	CBAY2	13	H	85			0
42	87			TBP									TEH	TEC	.610	CBAY2	260	C	142			3
42	87			PID									TEH	TEC	.610	CBAY2	260	C	142			3
42	87	.73	125	PCT	20	P2	BW2	-.90					TEC	TEH	.610	CBAY2	13	H	47			3
42	87	1.00	290	WAR	20	P3	BW2	-.69		.14	43	.28	VS3	TEC	.610	NYAX2	62	C	5		F	3
42	89			PID									TEC	TEH	.610	CBAY2	37	H	12			2
42	89	6.96	92	PCT	51	P9	BW1	-.91					TEC	TEH	.610	CBAY2	37	H	12		APSRPC	2
42	89	7.25	83	WAR	57	P33	BW1	-.80		1.30	72	.47	VS3	TEH	.610	NYAX2	55	H	58		T	2
42	89	5.88	74	WAR	55	P3	BW1	-.81		.54	38	.25	07H	VS3	.580	NPUFZ	51	H	12			2
42	89			TBP									TEC	TEH	.610	CBAY2	37	H	12			2
42	89	6.89	96	PCT	57	P2	BW1	-.80					TEC	TEH	.610	CBAY2	13	H	39			2
42	117	.48	138	PCT	12	P2	08C	-.23					TEC	TEH	.610	CBAY2	9	H	79			3
42	117	.53	130	PCT	16	P2	VS3	.75					TEC	TEH	.610	CBAY2	9	H	79			3
42	119	.73	113	PCT	23	P2	BW1	-.92					TEC	TEH	.610	CBAY2	11	H	78			4
42	119			PID									TEH	TEC	.610	CBAY2	260	C	100			4
42	119	.98	259	WAR	19	P32	BW1	-.69		.32	37	.24	VS3	TEH	.610	NYAX2	53	H	27		F	4
43	84	.29	136	PCT	11	P2	BW1	.94					TEC	TEH	.610	CBAY2	13	H	52			5
43	84	.33	112	PCT	12	P2	BW1	-.98					TEC	TEH	.610	CBAY2	13	H	52			5
43	88	.43	104	PCT	14	P2	BW2	.88					TEC	TEH	.610	CBAY2	13	H	41			3
43	114	.95	111	PCT	24	P2	BW1	-.99					TEC	TEH	.610	CBAY2	9	H	77			2
43	114	1.77	107	WAR	25	P31	BW1	-.88		.31	38	.25	VS3	TEH	.610	NYAX2	53	H	28		F	2
43	114	1.26	284	WAR	21	P3	BW2	-.83		.38	31	.20	VS3	TEC	.610	NYAX2	62	C	12		T	2
43	114	1.04	107	PCT	25	P2	BW2	-.95					TEC	TEH	.610	CBAY2	9	H	77			2
43	114			PID									TEH	TEC	.610	CBAY2	260	C	106			2
43	114			TBP									TEH	TEC	.610	CBAY2	260	C	106			2
43	116	.57	112	PCT	17	P2	BW2	1.04					TEC	TEH	.610	CBAY2	5	H	34			3
43	118	.27	98	PCT	12	P2	BW2	.82					TEC	TEH	.610	CBAY2	11	H	79			4
43	118	.47	114	PCT	17	P2	BW2	-.88					TEC	TEH	.610	CBAY2	11	H	79			4
43	126	.42	79	PCT	16	P2	BW2	.93					TEC	TEH	.610	CBAY2	11	H	103			0
43	132	.33	132	PCT	11	P2	08H	.75					TEC	TEH	.610	CBAY2	11	H	23			0
43	180	.40	125	PCT	11	P2	08C	.92					TEH	TEC	.610	CBAY2	258	C	18			0
43	200	.32	116	PCT	11	P2	08C	-1.09					TEH	TEC	.610	CBAY2	252	C	33			0
44	81	.50	96	PCT	18	P2	VS3	.98					TEC	TEH	.610	CBAY2	15	H	67			8

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
44	117	.65	121	PCT	19	P2	BW1	-.94					TEC	TEH	.610	CBAY2	5	H	23			4
44	117	.38	105	PCT	13	P2	VS3	.69					TEC	TEH	.610	CBAY2	5	H	23			4
44	119	.55	94	PCT	19	P2	BW1	-.93					TEC	TEH	.610	CBAY2	11	H	80			5
44	119	.40	144	PCT	11	P2	08H	.77					TEC	TEH	.610	CBAY2	11	H	80			5
44	119	.20	109	PCT	9	P2	VS3	-.98					TEC	TEH	.610	CBAY2	11	H	80			5
44	167	.31	151	PCT	11	P2	BW1	.91					TEH	TEC	.610	CBAY2	258	C	165			0
45	78	.30	130	PCT	13	P2	BW1	-.85					TEC	TEH	.610	CBAY2	15	H	83			0
45	80	.20	49	PCT	8	P2	BW2	.98					TEC	TEH	.610	CBAY2	13	H	72			0
45	82	.36	101	PCT	14	P2	BW2	.87					TEC	TEH	.610	CBAY2	15	H	57			7
45	82	.33	121	PCT	13	P2	BW1	.90					TEC	TEH	.610	CBAY2	15	H	57			7
45	84	.41	117	PCT	14	P2	BW1	.85					TEC	TEH	.610	CBAY2	13	H	53			6
45	84	.28	133	PCT	10	P2	VS3	.82					TEC	TEH	.610	CBAY2	13	H	53			6
45	86	.92	123	PCT	26	P2	BW1	.90					TEC	TEH	.610	CBAY2	15	H	41			5
45	86			PID		P2	BW1	.90					TEH	TEC	.610	CBAY2	260	C	152			5
45	86	1.68	110	WAR	24	P15	BW1	.90	.35	71	.46		VS3	TEH	.610	NYAX2	55	H	27		F	5
45	88	.35	77	PCT	12	P2	BW2	.93					TEC	TEH	.610	CBAY2	13	H	42			4
45	88	.51	121	PCT	16	P2	BW1	.85					TEC	TEH	.610	CBAY2	13	H	42			4
45	88	.49	131	PCT	16	P2	BW2	-.78					TEC	TEH	.610	CBAY2	13	H	42			4
45	90	.81	111	PCT	22	P2	BW2	-.85					TEH	TEC	.610	CBAY2	260	C	141			3
45	90			TBP		P2	BW2	-.85					TEC	TEH	.610	CBAY2	13	H	38			3
45	90			TBP		P2	BW1						TEH	TEC	.610	CBAY2	260	C	141			3
45	90	1.67	288	WAR	24	P3	BW2	-.72	.23	38	.25		VS3	TEC	.610	NYAX2	62	C	6		T	3
45	90	.34	90	PCT	12	P2	BW1	-.92					TEC	TEH	.610	CBAY2	13	H	38			3
45	92			TBP		P2	BW1						TEH	TEC	.610	CBAY2	260	C	138			2
45	92	.86	119	PCT	22	P2	BW1	-.98					TEC	TEH	.610	CBAY2	13	H	36			2
45	92	.57	127	PCT	17	P2	BW2	-.88					TEC	TEH	.610	CBAY2	13	H	36			2
45	92	.75	87	WAR	17	P1	BW1	-.93	.23	32	.21		VS3	TEH	.610	NYAX2	55	H	20		T	2
45	92			PID		P2	BW1	-.98					TEH	TEC	.610	CBAY2	260	C	138			2
45	112	.24	80	WAR	8	P39	BW1	.95					VS3	TEH	.610	NYAX2	55	H	7			2
45	112	1.77	105	PCT	33	P2	BW1	-.84					TEC	TEH	.610	CBAY2	5	H	46			2
45	112	.26	70	PCT	10	P2	BW1	.98					TEC	TEH	.610	CBAY2	5	H	46			2
45	112			PID		P2	BW1	-.84					TEH	TEC	.610	CBAY2	260	C	105			2
45	112			TBP		P2	BW1						TEH	TEC	.610	CBAY2	260	C	105			2
45	112	2.26	106	WAR	28	P32	BW1	-.65	.49	69	.45		VS3	TEH	.610	NYAX2	55	H	7		F	2
45	118	.41	145	PCT	11	P2	08C	-1.01					TEC	TEH	.610	CBAY2	11	H	81			5
45	120	.55	100	PCT	17	P2	BW2	.90					TEC	TEH	.610	CBAY2	9	H	102			6
45	166	.42	121	PCT	12	P2	08C	-1.18					TEH	TEC	.610	CBAY2	256	C	231			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
46	67	.40	109	PCT	12	P2	VS3	1.00					TEH	TEC	.610	CBAY2	18	C	255			0
46	75	.28	125	PCT	10	P2	BW2	.79					TEC	TEH	.610	CBAY2	1	H	10			0
46	77	.28	101	PCT	12	P2	BW2	.93					TEC	TEH	.610	CBAY2	3	H	9			0
46	83	.38	88	PCT	13	P2	BW2	-.85					TEC	TEH	.610	CBAY2	13	H	60			7
46	85	.83	126	PCT	24	P2	BW1	-.80					TEC	TEH	.610	CBAY2	15	H	47			6
46	85		PID			P2	BW1	-.80					TEH	TEC	.610	CBAY2	260	C	155			6
46	85	1.95	105	WAR	26	P32	BW1	-.79		.84	63	.41	VS3	TEH	.610	NYAX2	55	H	28		T	6
46	91	1.54	276	WAR	23	P3	BW2	-.84		.44	35	.23	VS3	TEC	.610	NYAX2	62	C	7		T	3
46	91		TBP										TEH	TEC	.610	CBAY2	260	C	140			3
46	91	.46	136	PCT	15	P2	BW1	-.95					TEC	TEH	.610	CBAY2	13	H	35		12	3
46	91	.78	120	PCT	21	P2	BW2	-.80					TEC	TEH	.610	CBAY2	13	H	35			3
46	91	.27	93	PCT	10	P2	BW1	.88					TEC	TEH	.610	CBAY2	13	H	35			3
46	91		PID			P2	BW2	-.80					TEH	TEC	.610	CBAY2	260	C	140			3
46	115	.25	111	PCT	11	P2	BW1	-1.02					TEC	TEH	.610	CBAY2	7	H	22			4
46	115	.48	117	PCT	17	P2	VS3	1.27					TEC	TEH	.610	CBAY2	7	H	22			4
46	115	.80	93	PCT	24	P2	BW2	1.00					TEC	TEH	.610	CBAY2	7	H	22			4
46	115	.30	116	PCT	13	P2	BW2	-.88					TEC	TEH	.610	CBAY2	7	H	22			4
46	115		PID			P2	BW2	1.00					TEH	TEC	.610	CBAY2	260	C	101		T	4
46	115	1.46	84	WAR	23	P22	BW2	.98		.43	40	.26	VS3	TEC	.610	NYAX2	62	C	17			4
46	117	.28	118	PCT	10	P2	VS3	.87					TEC	TEH	.610	CBAY2	5	H	22			5
46	127	.31	140	PCT	11	P2	BW2	-.81					TEC	TEH	.610	CBAY2	9	H	124			0
46	149	.23	136	PCT	8	P2	BW1	.93					TEH	TEC	.610	CBAY2	260	C	36			0
47	56	.40	84	PCT	12	P2	VS3	.84					TEH	TEC	.610	CBAY2	18	C	114			0
47	62	.36	99	PCT	13	P2	VS3	.76					TEH	TEC	.610	CBAY2	16	C	180			0
47	74	1.95	288	PRX		P8	08H	20.30	26.70				TEC	TEH	.610	CBAY2	1	H	7			0
47	74	.43	95	PCT	14	P2	BW2	.87					TEC	TEH	.610	CBAY2	1	H	7			0
47	76	.45	112	PCT	15	P2	BW2	.87					TEC	TEH	.610	CBAY2	13	H	107			0
47	78	.50	80	PCT	18	P2	BW2	.90					TEC	TEH	.610	CBAY2	15	H	84			0
47	82	.59	114	PCT	20	P2	BW2	.90					TEC	TEH	.610	CBAY2	15	H	58			8
47	82	1.40	325	WAR	22	P21	BW2	1.08		.15	25	.16	VS3	TEC	.610	NYAX2	62	C	4		F	8
47	82		PID			P2	BW2	.90					TEH	TEC	.610	CBAY2	260	C	157			8
47	84	.53	127	PCT	16	P2	BW2	.93					TEC	TEH	.610	CBAY2	13	H	54			7
47	84	1.04	115	PCT	25	P2	BW1	.88					TEC	TEH	.610	CBAY2	13	H	54			7
47	84	.41	113	PCT	14	P2	BW1	.21					TEC	TEH	.610	CBAY2	13	H	54			7
47	84	1.73	114	WAR	25	P15	BW1	.90		.47	43	.28	VS3	TEH	.610	NYAX2	55	H	29		T	7
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
47	84	.21	133	PCT	8	P2	BW1	.88					TEH	TEC	.610	CBAY2	260	C	156			7
47	84					P2	08H	-.03					TEC	TEH	.610	CBAY2	13	H	54			7
47	86	.58	111	PCT	20	P2	BW1	.90					TEC	TEH	.610	CBAY2	15	H	42			6
47	86					P2	BW1	.90					TEH	TEC	.610	CBAY2	260	C	154			6
47	86	1.24	108	WAR	21	P16	BW1	.95		.35	43	.28	VS3	TEH	.610	NYAX2	55	H	26		F	6
47	88	1.94	295	WAR	26	P28	BW1	.53		.27	42	.27	BW1	TEC	.610	NYAX2	62	C	8		T	5
47	88					P2	BW2	.85					TEH	TEC	.610	CBAY2	260	C	153			5
47	88	1.57	84	WAR	23	P20	BW2	.99		.23	38	.25	BW1	TEC	.610	NYAX2	62	C	8		F	5
47	88	1.32	108	WAR	22	P16	BW1	.85		.34	72	.47	VS3	TEH	.610	NYAX2	55	H	23		F	5
47	88	.71	129	PCT	20	P2	BW1	.88					TEC	TEH	.610	CBAY2	13	H	43			5
47	88	.97	112	PCT	24	P2	BW2	.85					TEC	TEH	.610	CBAY2	13	H	43			5
47	94			TBP									TEH	TEC	.610	CBAY2	260	C	136			2
47	94	.95	114	PCT	26	P2	BW1	1.01					TEH	TEC	.610	CBAY2	260	C	136			2
47	94	1.60	97	WAR	24	P14	BW1	1.05		.32	52	.34	VS3	TEH	.610	NYAX2	55	H	18		F	2
47	96			TBP									TEH	TEC	.610	CBAY2	260	C	134			2
47	96					P2	BW1	.82					TEH	TEC	.610	CBAY2	260	C	134			2
47	96	1.94	106	WAR	26	P16	BW1	.85		.49	48	.31	VS3	TEH	.610	NYAX2	55	H	16		F	2
47	96	.24	113	PCT	11	P2	BW1	-.88					TEH	TEC	.610	CBAY2	15	H	6			2
47	96	.74	124	PCT	23	P2	BW1	.82					TEC	TEH	.610	CBAY2	15	H	6			2
47	104			TBP									TEH	TEC	.610	CBAY2	260	C	109			2
47	104	1.45	100	WAR	23	P31	BW1	-1.16		.37	55	.36	VS3	TEH	.610	NYAX2	55	H	6		F	2
47	104	.42	145	PCT	16	P2	BW2	.92					TEC	TEH	.610	CBAY2	11	H	190			2
47	104	.74	113	PCT	23	P2	BW1	-.93					TEH	TEC	.610	CBAY2	260	C	109			2
47	104					P2	BW1	-.93					TEC	TEH	.610	CBAY2	11	H	190			2
47	108	.62	92	PCT	18	P2	BW1	-.82					TEC	TEH	.610	CBAY2	9	H	173			2
47	114			PID									TEH	TEC	.610	CBAY2	260	C	102			4
47	114	1.16	110	PCT	29	P2	BW1	-.82					TEC	TEH	.610	CBAY2	7	H	33			4
47	114	2.30	110	WAR	28	P31	BW1	-.91		.37	40	.26	VS3	TEH	.610	NYAX2	53	H	29		F	4
47	114	1.33	140	WAR	22	P31	BW1	.84		.41	40	.26	VS3	TEH	.610	NYAX2	53	H	29		F	4
47	114	.64	110	PCT	21	P2	BW2	.92					TEC	TEH	.610	CBAY2	7	H	33			4
47	114	.21	152	PCT	10	P2	BW1	.11					TEC	TEH	.610	CBAY2	7	H	33			4
47	114			TBP									TEH	TEC	.610	CBAY2	260	C	102			4
47	114	1.60	320	WAR	24	P22	BW2	.75		.23	46	.30	VS3	TEC	.610	NYAX2	62	C	11		T	4
47	116	.69	110	PCT	19	P2	BW1	-.89					TEC	TEH	.610	CBAY2	5	H	32			5
47	116	.29	128	PCT	10	P2	BW2	.92					TEC	TEH	.610	CBAY2	5	H	32			5
47	122			PID									TEH	TEC	.610	CBAY2	260	C	95			8
47	122	1.47	316	WAR	23	P22	BW2	.89		.28	40	.26	VS3	TEC	.610	NYAX2	62	C	13		T	8
47	122	.68	115	PCT	22	P2	BW2	.90					TEC	TEH	.610	CBAY2	11	H	107			8
47	150	.39	87	PCT	12	P2	BW2	.95					TEH	TEC	.610	CBAY2	256	C	278			0
47	164	.34	63	PCT	12	P2	BW1	.83					TEH	TEC	.610	CBAY2	52	C	38			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
47	168	.30	123	PCT	10	P2	08C	-1.11					TEH	TEC	.610	CBAY2	258	C	147			0
47	172	.31	67	PCT	11	P2	BW2	1.04					TEH	TEC	.610	CBAY2	258	C	94			0
47	186	.39	78	PCT	12	P2	BW1	-.77					TEH	TEC	.610	CBAY2	252	C	209			0
48	77	.32	119	PCT	13	P2	BW2	.98					TEC	TEH	.610	CBAY2	3	H	10			0
48	79	.66	85	PCT	19	P2	BW2	.93					TEC	TEH	.610	CBAY2	13	H	82			0
48	85	.45	98	PCT	17	P2	VS3	-.95					TEC	TEH	.610	CBAY2	15	H	46			7
48	89	.46	116	PCT	15	P2	09H	-1.01					TEC	TEH	.610	CBAY2	3	H	28			5
48	91	.81	124	PCT	22	P2	BW1	.87					TEH	TEC	.610	CBAY2	260	C	139			4
48	91	1.73	105	WAR	25	P16	BW1	1.02	.67	49	.32		TEC	TEH	.610	CBAY2	13	H	5			4
48	91	1.68	108	WAR	24	P32	BW1	-.80	.46	45	.29		VS3	TEH	.610	NYAX2	55	H	21		T	4
48	91	.67	114	PCT	19	P2	BW1	-.86					VS3	TEH	.610	NYAX2	55	H	21		T	4
48	91	.33	124	PCT	12	P2	VS3	-1.01					TEC	TEH	.610	CBAY2	13	H	5			4
48	97	.52	125	PCT	16	P2	VS3	-.91					TEC	TEH	.610	CBAY2	9	H	263			2
48	97	.44	94	PCT	14	P2	VS3	.99					TEC	TEH	.610	CBAY2	9	H	263			2
48	107	.36	85	PCT	14	P2	VS3	.80					TEC	TEH	.610	CBAY2	7	H	65			2
48	113			TBP									TEH	TEC	.610	CBAY2	260	C	103			4
48	113	1.07	119	PCT	25	P2	VS3	.89					TEH	TEC	.610	CBAY2	260	C	103			4
48	113	2.29	105	WAR	28	P31	VS3	.85					TEC	TEH	.610	CBAY2	5	H	45			4
48	113	.31	126	PCT	13	P2	BW1	-.81	.31	40	.26		VS3	TEH	.610	NYAX2	53	H	31		T	4
48	115	.36	91	PCT	11	P2	09C	-1.06					TEC	TEH	.610	CBAY2	260	C	128			0
48	135	.34	128	PCT	10	P2	08C	-1.19					TEH	TEC	.610	CBAY2	258	C	229			0
48	157	.67	136	PCT	13	P2	08C	-.05					TEH	TEC	.610	CBAY2	54	C	53			0
48	159	.26	137	PCT	10	P2	BW1	-.66					TEH	TEC	.610	CBAY2	52	C	56			0
49	78	.52	126	PCT	19	P2	BW2	.37					TEC	TEH	.610	CBAY2	15	H	85			0
49	78	.43	121	PCT	15	P2	09H	-1.32					TEC	TEH	.610	CBAY2	15	H	85		11	0
49	84	.45	137	PCT	11	P2	08H	.74					TEC	TEH	.610	CBAY2	13	H	55			8
49	86	.52	118	PCT	18	P2	BW1	.84					TEC	TEH	.610	CBAY2	15	H	43			7
49	86	.54	100	PCT	19	P2	BW2	.82					TEC	TEH	.610	CBAY2	15	H	43			7
49	94	.73	109	PCT	23	P2	VS3	.86					TEH	TEC	.610	CBAY2	260	C	135			3
49	94			TBP									TEC	TEH	.610	CBAY2	15	H	7			3

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
49	94			PID		P2	VS3	.86					TEH	TEC	.610	CBAY2	260	C	135			3
49	94	.39	135	PCT	15	P2	BW1	.82					TEC	TEH	.610	CBAY2	15	H	7			3
49	94	.17	64	PCT	8	P2	BW1	-.46					TEC	TEH	.610	CBAY2	15	H	7			3
49	94	1.55	122	WAR	23	P15	VS3	.74		.52	46	.30	VS3	TEH	.610	NYAX2	55	H	17		T	3
49	96	4.22	105	WAR	36	P15	BW1	.90		.49	57	.37	VS3	TEH	.610	NYAX2	55	H	15		F	3
49	96	2.55	114	PCT	39	P2	BW1	.90					TEC	TEH	.610	CBAY2	9	H	262			3
49	96			TBP									TEH	TEC	.610	CBAY2	260	C	133			3
49	96			PID		P2	BW1	.90					TEH	TEC	.610	CBAY2	260	C	133			3
49	98			PID		P2	BW2	-.80					TEH	TEC	.610	CBAY2	260	C	112			3
49	98	.78	114	PCT	21	P2	BW1	-.88					TEC	TEH	.610	CBAY2	9	H	231			3
49	98	.88	119	PCT	23	P2	BW2	-.80					TEC	TEH	.610	CBAY2	9	H	231			3
49	98	1.98	279	WAR	26	P3	BW2	-.51		.23	45	.29	VS3	TEC	.610	NYAX2	62	C	9		F	3
49	98			TBP									TEH	TEC	.610	CBAY2	260	C	112			3
49	98	1.04	106	WAR	20	P32	BW1	-.78		.49	58	.38	VS3	TEH	.610	NYAX2	55	H	14		F	3
49	104	.54	99	PCT	19	P2	BW1	-.83					TEC	TEH	.610	CBAY2	11	H	189			3
49	110	1.77	105	WAR	25	P15	BW1	.87		.26	42	.27	VS3	TEH	.610	NYAX2	53	H	21		F	3
49	110	.90	122	PCT	25	P2	BW1	.87					TEC	TEH	.610	CBAY2	7	H	45			3
49	110			TBP									TEH	TEC	.610	CBAY2	260	C	108			3
49	110			PID		P2	BW1	.87					TEH	TEC	.610	CBAY2	260	C	108			3
49	112	1.55	106	PCT	31	P2	BW1	.92					TEC	TEH	.610	CBAY2	5	H	47			4
49	112	2.62	105	WAR	29	P15	BW1	.58		.26	51	.33	VS3	TEH	.610	NYAX2	53	H	32		F	4
49	112			TBP									TEH	TEC	.610	CBAY2	260	C	104			4
49	112			PID		P2	BW1	.92					TEH	TEC	.610	CBAY2	260	C	104			4
49	114	1.88	114	WAR	26	P2	BW1	.87		.23	52	.34	VS3	TEH	.610	NYAX2	260	C	107			5
49	114	.88	120	PCT	25	P2	BW1	.87					TEC	TEH	.610	CBAY2	53	H	30		F	5
49	114			PID		P2	BW1	.87					TEH	TEC	.610	CBAY2	7	H	32			5
49	116	.41	115	PCT	14	P2	BW1	.92					TEC	TEH	.610	CBAY2	5	H	31			6
49	130	.30	128	PCT	11	P2	BW1	.87					TEC	TEH	.610	CBAY2	9	H	27			0
49	146	.50	126	PCT	14	P2	BW1	.61					TEH	TEC	.610	CBAY2	260	C	51			0
49	148	.55	123	PCT	16	P2	BW1	.67					TEH	TEC	.610	CBAY2	262	C	53			0
49	150	.36	79	PCT	11	P2	BW1	.82					TEH	TEC	.610	CBAY2	256	C	277			0
49	158	.45	104	PCT	12	P2	BW1	.99					TEH	TEC	.610	CBAY2	54	C	38			0
49	166	.53	120	PCT	15	P2	BW1	.90					TEH	TEC	.610	CBAY2	256	C	233			0
49	170	.30	121	PCT	10	P2	BW1	.87					TEH	TEC	.610	CBAY2	256	C	180			0
49	174	.33	93	PCT	11	P2	BW1	.87					TEH	TEC	.610	CBAY2	256	C	129			0
49	178	.43	140	PCT	13	P2	09H	1.13					TEH	TEC	.610	CBAY2	256	C	71			0
49	178			PID									TEH	TEC	.610	CBAY2	256	C	71			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYE	CAL	L	IDX	UTIL1	UTIL2	C2
49	184	.33	90	PCT	12	P2	BW2	.96					TEH	TEC	.610	CBAY2	254	C	230			0
50	83	.70	110	PCT	20	P2	VS3	-.84					TEC	TEH	.610	CBAY2	13	H	58			0
50	83	1.51	119	WAR	23	P22	VS3	-.88		.58	58	.38	VS3	TEH	.610	NYAX2	55	H	25		F	0
50	83	.71	106	PCT	19	P2	09H	-.15					TEC	TEH	.610	CBAY2	13	H	58			0
50	95	.58	101	PCT	17	P2	BW2	.95					TEC	TEH	.610	CBAY2	9	H	261			4
50	95	.63	116	PCT	18	P2	VS3	.72					TEC	TEH	.610	CBAY2	9	H	261			4
50	99			TBP									TEH	TEC	.610	CBAY2	260	C	113			3
50	99	.93	112	PCT	26	P2	BW2	-.80					TEC	TEH	.610	CBAY2	11	H	277			3
50	99	2.78	285	WAR	30	P3	BW2	-1.05		.29	43	.28	VS3	TEC	.610	NYAX2	62	C	10		T	3
50	99			PID									TEH	TEC	.610	CBAY2	260	C	113			3
50	101	.41	89	PCT	16	P2	VS3	-.87					TEC	TEH	.610	CBAY2	11	H	243			3
50	107	.25	116	PCT	10	P2	08H	.69					TEC	TEH	.610	CBAY2	7	H	64			3
50	109	.46	76	PCT	15	P2	VS3	.86					TEC	TEH	.610	CBAY2	5	H	64			4
50	111	.22	140	PCT	10	P2	BW1	.79					TEC	TEH	.610	CBAY2	7	H	44			4
50	119	.37	90	PCT	15	P2	BW2	.84					TEC	TEH	.610	CBAY2	11	H	110			8
50	165	.44	150	PCT	10	P2	09H	.07					TEH	TEC	.610	CBAY2	258	C	189			0
51	74	.31	123	PCT	13	P2	BW1	.26					TEC	TEH	.610	CBAY2	3	H	7			0
51	74	.47	112	PCT	17	P2	VS3	.70					TEC	TEH	.610	CBAY2	3	H	7			0
51	78	.69	36	PCT	16	P2	09H	-.83					TEC	TEH	.610	CBAY2	15	H	86			0
51	82	.35	125	PCT	14	P2	BW1	-.97					TEC	TEH	.610	CBAY2	15	H	60			0
51	86	.63	121	PCT	18	P2	BW1	-.90					TEC	TEH	.610	CBAY2	13	H	31			8
51	90	.27	108	PCT	12	P2	BW1	-.91					TEC	TEH	.610	CBAY2	15	H	35			6
51	92	.61	102	PCT	20	P2	BW1	-.95					TEC	TEH	.610	CBAY2	15	H	8			5
51	92			PID				-.95					TEH	TEC	.610	CBAY2	260	C	137			5
51	92	1.14	103	WAR	20	P32	BW1	-.95		.39	48	.31	VS3	TEH	.610	NYAX2	55	H	19		F	5
51	110	.41	132	PCT	16	P2	BW1	-.84					TEC	TEH	.610	CBAY2	7	H	46			4
51	150	.33	65	PCT	11	P2	BW1	-.74					TEH	TEC	.610	CBAY2	256	C	276			0
51	170	.77	158	PCT	13	P2	09H	.70					TEH	TEC	.610	CBAY2	256	C	181			0
51	186	.31	132	PCT	10	P2	BW1	-.71					TEH	TEC	.610	CBAY2	252	C	207			0
52	85	.34	142	PCT	12	P2	VS3	.61					TEC	TEH	.610	CBAY2	13	H	30			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCHI	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
52	101	.60	117	PCT	18	P2	VS3	-.81					TEC	TEH	.610	CBAY2	9	H	179			4
52	103	.45	90	PCT	15	P2	BW1	.66					TEC	TEH	.610	CBAY2	9	H	172			4
52	105	.28	111	PCT	12	P2	VS3	.91					TEC	TEH	.610	CBAY2	11	H	192			4
52	107	.26	104	PCT	11	P2	VS3	.82					TEC	TEH	.610	CBAY2	7	H	63			4
52	111	.24	125	PCT	10	P2	09H	.78					TEC	TEH	.610	CBAY2	7	H	43			5
52	191	.51	155	PCT	10	P2	09H	.39					TEH	TEC	.610	CBAY2	252	C	141			0
53	80	.20	113	PCT	8	P2	BW1	-.64					TEC	TEH	.610	CBAY2	13	H	76			0
53	84	.32	125	PCT	11	P2	VS3	.82					TEC	TEH	.610	CBAY2	13	H	29			0
53	88	.51	95	PCT	18	P2	VS3	-.92					TEC	TEH	.610	CBAY2	15	H	34			8
53	92	.36	116	PCT	12	P2	VS3	.78					TEC	TEH	.610	CBAY2	9	H	258			6
53	112	.36	117	PCT	12	P2	BW1	-.60					TEC	TEH	.610	CBAY2	5	H	49			6
53	118	.36	115	PCT	12	P2	VS3	.81					TEC	TEH	.610	CBAY2	9	H	114			0
53	138	.24	12	PCT	9	P2	BW1	-.52					TEC	TEH	.610	CBAY2	43	H	160			0
53	140	.55	139	PCT	18	P2	BW1	-.63					TEC	TEH	.610	CBAY2	45	H	195			0
53	150	.36	130	PCT	11	P2	VS3	.88					TEH	TEC	.610	CBAY2	256	C	275			0
53	188	.40	96	PCT	13	P2	BW2	-1.01					TEH	TEC	.610	CBAY2	254	C	174			0
54	11	.40	86	PCT	12	P2	09H	.91					TEH	TEC	.610	CBAY2	10	C	150			0
54	61	.28	65	PCT	11	P2	BW1	-1.24					TEH	TEC	.610	CBAY2	16	C	140			0
54	71	.26	83	PCT	8	P2	09H	-.91					TEH	TEC	.610	CBAY2	22	C	42			0
54	89	.28	92	PCT	12	P2	VS3	-.91					TEC	TEH	.610	CBAY2	3	H	25			8
54	97	.33	24	PCT	11	P2	09H	.74					TEC	TEH	.610	CBAY2	11	H	247			5
54	97	1.28	110	WAR	21	P23	VS3	-.75		.54	55	.36	VS3	TEH	.610	NYAX2	55	H	13		F	5
54	97			PID		P2	VS3	-.87					TEH	TEC	.610	CBAY2	260	C	111			5
54	97	.62	115	PCT	20	P2	VS3	-.87					TEC	TEH	.610	CBAY2	11	H	247			5
54	101			PID		P2	BW1	-1.34					TEH	TEC	.610	CBAY2	260	C	110			5
54	101	1.00	99	PCT	24	P2	BW1	-1.34					TEC	TEH	.610	CBAY2	9	H	206			5
54	101	.40	109	PCT	13	P2	VS3	-.85					TEC	TEH	.610	CBAY2	9	H	206			5
54	101	.81	120	WAR	17	P22	VS3	-.83					VS3	TEH	.610	NYAX2	53	H	33			5
54	101	2.20	275	WAR	27	P32	BW1	-1.29		.60	48	.31	VS3	TEH	.610	NYAX2	53	H	33		T	5
54	127	.34	107	PCT	12	P2	09H	.36					TEC	TEH	.610	CBAY2	9	H	147			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
54	165	.27	69	PCT	10	P2	BW1	-1.30					TEH	TEC	.610	CBAY2	258	C	187			0
54	177	.25	122	PCT	9	P2	VS3	-.86					TEH	TEC	.610	CBAY2	258	C	28			0
55	134	.33	122	PCT	12	P2	VS3	-1.12					TEC	TEH	.610	CBAY2	43	H	109			0
55	142	.22	14	PCT	8	P2	BW1	1.72					TEC	TEH	.610	CBAY2	43	H	217			0
56	55	.62	74	PCT	16	P2	BW1	-1.76					TEH	TEC	.610	CBAY2	18	C	73			0
56	61	.56	111	PCT	18	P2	BW1	-1.65					TEH	TEC	.610	CBAY2	16	C	139			0
56	95	.26	61	PCT	12	P2	BW2	1.83					TEC	TEH	.610	CBAY2	11	H	249			7
56	107	.21	77	PCT	10	P2	BW2	-1.60					TEC	TEH	.610	CBAY2	7	H	61			6
56	127	.24	66	PCT	11	P2	BW1	-1.96					TEC	TEH	.610	CBAY2	11	H	148			0
56	157	.66	100	PCT	17	P2	VS3	.78					TEH	TEC	.610	CBAY2	54	C	49			0
56	165	.30	136	PCT	11	P2	BW1	-1.69					TEH	TEC	.610	CBAY2	258	C	186			0
56	169	.40	90	PCT	12	P2	BW1	-1.60					TEH	TEC	.610	CBAY2	256	C	191			0
56	173	.20	107	PCT	7	P2	VS3	-.98					TEH	TEC	.610	CBAY2	256	C	140			0
56	173	.55	115	PCT	15	P2	BW1	-1.48					TEH	TEC	.610	CBAY2	256	C	140			0
56	177	.34	115	PCT	12	P2	VS3	-1.00					TEH	TEC	.610	CBAY2	258	C	27			0
56	179	.34	126	PCT	11	P2	BW1	-1.37					TEH	TEC	.610	CBAY2	256	C	29			0
56	181	.32	61	PCT	11	P2	BW1	-1.45					TEH	TEC	.610	CBAY2	254	C	272			0
56	195	.31	131	PCT	10	P2	09C	.66					TEH	TEC	.610	CBAY2	254	C	46			0
57	88	1.55	109	WAR	23	P22	VS3	.74		.37	.49	.32	VS3	TEH	.610	NYAX2	55	H	22			0
57	88	.69	129	PCT	20	P2	VS3	.75					TEC	TEH	.610	CBAY2	9	H	255		T	0
57	114	.27	132	PCT	12	P2	BW1	1.06					TEC	TEH	.610	CBAY2	7	H	28			0
57	122	.31	117	PCT	11	P2	VS3	.85					TEC	TEH	.610	CBAY2	9	H	132			0
57	124	.38	125	PCT	13	P2	VS3	.85					TEC	TEH	.610	CBAY2	9	H	144			0
57	126	.27	104	PCT	12	P2	BW1	-.96					TEC	TEH	.610	CBAY2	11	H	149			0
57	160	.27	79	PCT	10	P2	VS3	-.80					TEH	TEC	.610	CBAY2	52	C	45			0
57	162	.35	23	PCT	10	P2	BW1	1.82					TEH	TEC	.610	CBAY2	54	C	29			0
57	174	.38	90	PCT	12	P2	VS3	1.18					TEH	TEC	.610	CBAY2	256	C	133			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
58	15	.32	65	PCT	10	P2	09H	.79					TEH	TEC	.610	CBAY2	10	C	132			0
58	91	.31	119	PCT	13	P2	BW1	-1.11					TEC	TEH	.610	CBAY2	11	H	269			0
58	109	.49	110	PCT	16	P2	VS3	.94					TEC	TEH	.610	CBAY2	5	H	60			8
58	113	.35	69	PCT	12	P2	BW2	-.64					TEC	TEH	.610	CBAY2	5	H	40			0
58	129	.25	120	PCT	9	P2	BW1	-.69					TEC	TEH	.610	CBAY2	9	H	40			0
58	153	.37	118	PCT	12	P2	VS3	.74					TEH	TEC	.610	CBAY2	256	C	266			0
58	189	.69	118	PCT	19	P2	VS3	-.88					TEH	TEC	.610	CBAY2	254	C	166			0
58	191	.36	104	PCT	12	P2	BW1	-.68					TEH	TEC	.610	CBAY2	252	C	144			0
58	197	.39	136	PCT	11	P2	03C	1.06					TEH	TEC	.610	CBAY2	252	C	46			0
59	98	.35	109	PCT	14	P2	VS2	-1.28					TEC	TEH	.610	CBAY2	11	H	201			8
59	112	.31	78	PCT	11	P2	BW2	.92					TEC	TEH	.610	CBAY2	5	H	52			0
59	112	.34	131	PCT	12	P2	VS3	.84					TEC	TEH	.610	CBAY2	5	H	52			0
59	118	.30	116	PCT	13	P2	BW2	.86					TEC	TEH	.610	CBAY2	11	H	135			0
59	122	.31	117	PCT	11	P2	BW1	-.88					TEC	TEH	.610	CBAY2	9	H	142			0
59	128	.44	116	PCT	14	P2	BW2	-.77					TEC	TEH	.610	CBAY2	9	H	149			0
59	130	.27	118	PCT	10	P2	BW2	.16					TEC	TEH	.610	CBAY2	9	H	32			0
59	140	.37	149	PCT	14	P2	VS3	.92					TEC	TEH	.610	CBAY2	45	H	198			0
59	142	.38	134	PCT	13	P2	VS3	1.04					TEC	TEH	.610	CBAY2	43	H	215			0
59	154	.58	68	PCT	17	P2	VS3	.92					TEH	TEC	.610	CBAY2	58	C	21			0
59	156	.58	98	PCT	18	P2	VS3	1.08					TEH	TEC	.610	CBAY2	56	C	23			0
59	168	.27	109	PCT	10	P2	BW1	.74					TEH	TEC	.610	CBAY2	258	C	153			0
59	184	.66	107	PCT	19	P2	BW2	.56					TEH	TEC	.610	CBAY2	254	C	225			0
60	93	1.85	127	WAR	25	P14	VS4	-.87		.15	.40	.26	VS3	TEC	.610	NYAX2	60	C	99			F
60	93			PID		P2	VS4	-1.09					TEH	TEC	.610	CBAY2	260	C	132			0
60	93	1.41	122	PCT	30	P2	VS4	-1.09					TEC	TEH	.610	CBAY2	9	H	187			0
60	97	.30	12	PCT	10	P2	VS2	-1.25					TEC	TEH	.610	CBAY2	11	H	202			8
60	107	.29	119	PCT	12	P2	VS3	-.92					TEC	TEH	.610	CBAY2	7	H	59			8

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
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ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
60	119	.25	117	PCT	9	P2	BW1	.78					TEC	TEH	.610	CBAY2	9	H	135			0
60	153	.51	88	PCT	15	P2	VS3	.93					TEH	TEC	.610	CBAY2	256	C	267	13		0
60	163	.42	58	PCT	14	P2	VS2	-.68					TEH	TEC	.610	CBAY2	52	C	27			0
60	177	.38	62	PCT	13	P2	BW1	-.93					TEH	TEC	.610	CBAY2	258	C	25			0
61	116	.34	126	PCT	12	P2	BW2	.95					TEC	TEH	.610	CBAY2	5	H	25			0
61	124	.24	81	PCT	11	P2	BW1	.47					TEC	TEH	.610	CBAY2	11	H	166			0
61	148	.35	132	PCT	11	P2	VS3	.80					TEH	TEC	.610	CBAY2	262	C	47			0
62	61	.41	66	PCT	14	P2	VS2	-.67					TEH	TEC	.610	CBAY2	16	C	136			0
62	63	.42	58	PCT	12	P2	VS2	-.81					TEH	TEC	.610	CBAY2	18	C	188			0
62	107	.24	93	PCT	11	P2	BW2	.89					TEC	TEH	.610	CBAY2	7	H	58			0
62	121	.23	112	PCT	10	P2	VS3	-.85					TEC	TEH	.610	CBAY2	11	H	154			0
62	123	.37	129	PCT	15	P2	BW1	.83					TEC	TEH	.610	CBAY2	11	H	165			0
62	153	.36	105	PCT	11	P2	VS3	-.90					TEH	TEC	.610	CBAY2	256	C	268			0
62	165	.29	82	PCT	10	P2	VS3	.80					TEH	TEC	.610	CBAY2	258	C	183			0
62	169	.50	86	PCT	14	P2	VS2	-.84					TEH	TEC	.610	CBAY2	256	C	188			0
63	86	.38	116	PCT	15	P2	VS3	.95					TEC	TEH	.610	CBAY2	11	H	266			0
63	116	.58	92	PCT	17	P2	VS2	-.90					TEC	TEH	.610	CBAY2	9	H	137			0
63	126	.33	110	PCT	12	P2	VS3	.89					TEC	TEH	.610	CBAY2	9	H	160			0
63	130	.22	133	PCT	9	P2	BW2	.47					TEC	TEH	.610	CBAY2	9	H	34			0
63	136	.37	154	PCT	13	P2	VS3	1.01					TEC	TEH	.610	CBAY2	45	H	146			0
63	148	.39	133	PCT	12	P2	VS3	.91					TEH	TEC	.610	CBAY2	262	C	46			0
63	174	.34	115	PCT	12	P2	VS3	.96					TEH	TEC	.610	CBAY2	224	C	236			0
63	176	.31	61	PCT	10	P2	BW1	-.87					TEH	TEC	.610	CBAY2	256	C	83			0
64	89	.43	116	PCT	13	P2	09H	.78					TEC	TEH	.610	CBAY2	9	H	191			0
64	97	.22	79	PCT	9	P2	VS2	.95					TEC	TEH	.610	CBAY2	9	H	215			0
64	121	.40	148	PCT	10	P2	09H	.81					TEC	TEH	.610	CBAY2	11	H	163			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
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ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
64	139	.35	150	PCT	13	P2	BW1	1.00					TEC	TEH	.610	CBAY2	45	H	147			0
65	86	.49	134	PCT	14	P2	09H	.67					TEC	TEH	.610	CBAY2	11	H	257			0
65	92	.50	138	PCT	14	P2	09H	.84					TEC	TEH	.610	CBAY2	11	H	207			0
65	110	.23	69	PCT	10	P2	VS2	-.96					TEC	TEH	.610	CBAY2	7	H	53			0
65	112	.58	120	PCT	17	P2	BW2	.83					TEC	TEH	.610	CBAY2	5	H	55			0
65	126	.36	107	PCT	15	P2	BW2	.88					TEC	TEH	.610	CBAY2	11	H	173			0
65	126	.42	77	PCT	16	P2	VS2	-.98					TEC	TEH	.610	CBAY2	11	H	173			0
65	130	.27	81	PCT	10	P2	BW2	1.22					TEC	TEH	.610	CBAY2	9	H	35			0
65	134	.17	151	PCT	7	P2	09H	.84					TEH	TEC	.610	CBAY2	220	C	109			0
65	140	.38	70	PCT	11	P2	VS2	-.94					TEH	TEC	.610	CBAY2	218	C	166			0
65	144	.88	145	PCT	14	P2	09H	.71					TEH	TEC	.610	CBAY2	218	C	210			0
65	152	.74	139	PCT	15	P2	09H	.67					TEH	TEC	.610	CBAY2	230	C	136			0
65	174	.28	88	PCT	10	P2	BW2	.87					TEH	TEC	.610	CBAY2	224	C	235			0
66	45	.31	85	PCT	10	P2	VS3	-.76					TEH	TEC	.610	CBAY2	34	C	219			0
66	59	.32	123	PCT	10	P2	VS2	-.76					TEH	TEC	.610	CBAY2	18	C	127			0
66	61	.47	95	PCT	16	P2	VS2	-.77					TEH	TEC	.610	CBAY2	16	C	134			0
66	97	.24	93	PCT	9	P2	VS3	.55					TEC	TEH	.610	CBAY2	9	H	218			0
66	101	.92	123	PCT	26	P2	VS3	.74					TEC	TEH	.610	CBAY2	11	H	236			0
66	101	2.24	279	WAR	28	P31	VS3	.76		.90	.43	.28	VS3	TEH	.610	NYAX2	53	H	34		T	0
66	107	.38	138	PCT	13	P2	09H	.69					TEC	TEH	.610	CBAY2	7	H	56			0
66	169	.41	127	PCT	12	P2	VS2	-.89					TEH	TEC	.610	CBAY2	222	C	192			0
67	60	.57	135	PCT	15	P2	VS2	-.81					TEH	TEC	.610	CBAY2	18	C	183			0
67	104	.38	105	PCT	14	P2	VS3	-1.05					TEC	TEH	.610	CBAY2	41	H	62			0
67	108	.36	107	PCT	14	P2	VS3	-.93					TEC	TEH	.610	CBAY2	11	H	181			0
67	152	.33	66	PCT	11	P2	BW2	.86					TEH	TEC	.610	CBAY2	230	C	137			0
67	156	.28	124	PCT	10	P2	VS3	-.81					TEH	TEC	.610	CBAY2	230	C	92			0
67	180	.44	103	PCT	13	P2	VS3	1.06					TEH	TEC	.610	CBAY2	222	C	118			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
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ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
68	103	.24	125	PCT	9	P2	09H	.79					TEC	TEH	.610	CBAY2	39	H	103			0
69	36	.34	85	PCT	12	P2	VS3	1.01					TEH	TEC	.610	CBAY2	32	C	123			0
69	126	.26	151	PCT	10	P2	VS3	-1.01					TEC	TEH	.610	CBAY2	45	H	22			0
69	128	.34	106	PCT	12	P2	VS3	-1.07					TEC	TEH	.610	CBAY2	43	H	22			0
69	136	1.04	149	PCT	15	P2	09H	.78					TEH	TEC	.610	CBAY2	218	C	120			0
70	95	.38	122	PCT	11	P2	08H	.05					TEC	TEH	.610	CBAY2	39	H	7			0
70	165	.39	81	PCT	13	P2	BW2	-.75					TEH	TEC	.610	CBAY2	226	C	32			0
70	165	.29	136	PCT	10	P2	VS2	.71					TEH	TEC	.610	CBAY2	226	C	32			0
70	169	.34	119	PCT	11	P2	VS2	.71					TEH	TEC	.610	CBAY2	222	C	194			0
70	171	.28	145	PCT	10	P2	VS2	.74					TEH	TEC	.610	CBAY2	224	C	240			0
71	94	.26	104	PCT	12	P2	VS3	-.93					TEC	TEH	.610	CBAY2	33	H	251			0
71	98	.41	143	PCT	15	P2	VS3	-.98					TEC	TEH	.610	CBAY2	39	H	23			0
71	104	.75	123	PCT	21	P2	VS4	-.87					TEC	TEH	.610	CBAY2	41	H	64			0
71	104	1.59	121	WAR	24	P21	VS4	-1.72	.32	43	.28		V33	TEC	.610	NYAX2	60	C	98			F
71	122	1.49	131	PCT	30	P2	VS2	-.74					TEC	TEH	.610	CBAY2	39	H	273			0
71	122	1.56	66	WAR	25	P35	VS2	-.83	.52	52	.34		V33	TEH	.610	NYAX2	53	H	11			T
71	122			PID		P2	VS2	-.74					TEH	TEC	.610	CBAY2	260	C	96			0
71	142	.26	134	PCT	9	P2	VS2	-.75					TEH	TEC	.610	CBAY2	220	C	204			0
71	166	.30	130	PCT	11	P2	BW1	.97					TEH	TEC	.610	CBAY2	228	C	28			0
72	71	.30	138	PCT	9	P2	VS2	-.71					TEH	TEC	.610	CBAY2	42	C	76			0
72	103	.18	152	PCT	7	P2	09H	-.37					TEC	TEH	.610	CBAY2	39	H	101			0
72	165	.36	39	PCT	12	P2	BW2	-.78					TEH	TEC	.610	CBAY2	226	C	33			0
73	126	.30	148	PCT	11	P2	BW1	1.22					TEC	TEH	.610	CBAY2	45	H	24			0
74	101	.57	149	PCT	13	P2	08H	.71					TEC	TEH	.610	CBAY2	41	H	58			0
74	101	.57	153	PCT	11	P2	09H	.64					TEC	TEH	.610	CBAY2	41	H	58			0
74	101	.52	129	PCT	15	P2	09H	-.28					TEC	TEH	.610	CBAY2	41	H	58			0
74	103	.41	146	PCT	13	P2	VS2	-.77					TEC	TEH	.610	CBAY2	39	H	100			0
74	121	.34	82	PCT	12	P2	VS2	.36					TEC	TEH	.610	CBAY2	41	H	271			0
74	131	.20	125	PCT	7	P2	08H	.71					TEH	TEC	.610	CBAY2	218	C	44			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
74	151	.27	142	PCT	10	P2	VS2	.69					TEH	TEC	.610	CBAY2	232	C	129			0
75	18	.44	106	PCT	15	P2	VS2	-.64					TEH	TEC	.610	CBAY2	28	C	92			0
75	90	2.55	280	PRX		P8	09H	13.86	17.98				TEC	TEH	.610	CBAY2	33	H	211			0
75	106	.27	23	PCT	10	P2	VS2	-1.01					TEC	TEH	.610	CBAY2	39	H	107			0
75	110	.27	59	PCT	10	P2	VS3	.93					TEC	TEH	.610	CBAY2	39	H	148			0
75	126	.38	119	PCT	14	P2	BW1	-1.04					TEC	TEH	.610	CBAY2	45	H	25			0
75	182	.45	102	PCT	14	P2	VS2	-.66					TEH	TEC	.610	CBAY2	252	C	255			0
75	190	.29	141	PCT	10	P2	VS2	-.84					TEH	TEC	.610	CBAY2	224	C	32			0
76	17	.33	112	PCT	12	P2	VS2	.73					TEH	TEC	.610	CBAY2	28	C	87			0
76	43	.54	115	PCT	16	P2	09H	.91					TEH	TEC	.610	CBAY2	32	C	208			0
76	79	.67	126	PCT	19	P2	VS2	.65					TEC	TEH	.610	CBAY2	33	H	117			0
76	79	2.26	118	WAR	28	P6	VS2	.64	.40	42	.27	VS3	TEH	.610	NYAX2	57	H	7			T	0
76	97	1.86	282	PRX		P8	09H	10.15	16.37				TEC	TEH	.610	CBAY2	41	H	16			0
76	99	.75	139	PCT	15	P2	09H	.81					TEC	TEH	.610	CBAY2	39	H	59			0
76	101	.74	110	PCT	20	P2	09H	.84					TEC	TEH	.610	CBAY2	41	H	57			0
76	101	1.33	119	WAR	22	P10	09H	.84	.20	37	.24	09H	TEH	.610	NYAX2	53	H	38			F	0
76	105	1.07	122	WAR	20	P6	09H	.79					VS3	TEH	.610	NYAX2	53	H	37			0
76	105	2.06	283	PRX		P8	09H	8.78	15.20				TEC	TEH	.610	CBAY2	41	H	100			0
76	105	.90	137	PCT	19	P2	09H	.61					TEC	TEH	.610	CBAY2	41	H	100			0
76	165	.34	124	PCT	12	P2	VS3	.82					TEH	TEC	.610	CBAY2	226	C	35			0
77	160	.41	125	PCT	13	P2	VS2	-.78					TEH	TEC	.610	CBAY2	230	C	53			0
77	178	.29	120	PCT	10	P2	VS3	-.90					TEH	TEC	.610	CBAY2	224	C	184			0
77	186	.45	97	PCT	14	P2	VS3	-1.17					TEH	TEC	.610	CBAY2	224	C	21			0
77	188	.50	110	PCT	14	P2	VS3	-1.14					TEH	TEC	.610	CBAY2	222	C	64			0
77	190	.55	122	PCT	15	P2	VS3	-1.17					TEH	TEC	.610	CBAY2	222	C	12			0
77	192	1.36	112	PCT	27	P2	VS3	-1.09					TEH	TEC	.610	CBAY2	222	C	21			0
77	192	1.60	94	WAR	24	P5	VS3	-.93	.51	49	.32	VS3	TEH	.610	NYAX2	61	H	14			T	0
78	81	.19	141	PCT	9	P2	VS3	.73					TEC	TEH	.610	CBAY2	35	H	87			0
78	103	.21	156	PCT	8	P2	09H	.47					TEC	TEH	.610	CBAY2	39	H	98			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
78	149	.32	140	PCT	11	P2	VS2	.64					TEH	TEC	.610	CBAY2	220	C	262			0
79	58	.35	60	PCT	12	P2	VS2	-.94					TEH	TEC	.610	CBAY2	36	C	93			0
79	88	.20	139	PCT	9	P2	09H	.90					TEC	TEH	.610	CBAY2	35	H	140			0
79	106	.29	44	PCT	11	P2	VS2	.66					TEC	TEH	.610	CBAY2	39	H	109			0
79	162	.50	146	PCT	11	P2	09H	.88					TEH	TEC	.610	CBAY2	232	C	12			0
79	170	.26	147	PCT	9	P2	BW1	.48					TEH	TEC	.610	CBAY2	224	C	271			0
79	176	.89	103	PCT	21	P2	VS4	-.60					TEH	TEC	.610	CBAY2	222	C	146			0
79	176	1.09	308	WAR	20	P19	VS4	-.84	.31	.29	.19		VS3	TEC	.610	NYAX2	62	C	49		F	0
79	180	.33	105	PCT	10	P2	VS3	-.92					TEH	TEC	.610	CBAY2	222	C	112			0
79	188	.46	105	PCT	13	P2	VS3	-1.17					TEH	TEC	.610	CBAY2	222	C	14			0
80	19	.72	107	PCT	18	P2	VS2	.80					TEH	TEC	.610	CBAY2	30	C	124			0
80	73	.45	84	PCT	15	P2	VS3	.95					TEH	TEC	.610	CBAY2	40	C	91			0
80	91	.23	60	PCT	9	P2	VS3	.82					TEC	TEH	.610	CBAY2	33	H	243			0
80	161	.27	120	PCT	9	P2	VS2	-.84					TEH	TEC	.610	CBAY2	230	C	39			0
80	167	.26	139	PCT	9	P2	VS2	-.78					TEH	TEC	.610	CBAY2	224	C	290			0
80	175	.20	149	PCT	8	P2	VS2	.91					TEH	TEC	.610	CBAY2	224	C	200			0
80	185	.84	130	PCT	17	P2	09H	.67					TEH	TEC	.610	CBAY2	222	C	76			0
81	26	.40	99	PCT	12	P2	VS4	-.91					TEH	TEC	.610	CBAY2	30	C	99			0
81	178	2.41	140	WAR	28	P7	BW2	.98	.24	.26	.17		VS3	TEC	.610	NYAX2	62	C	45		F	0
81	178	1.84	100	PCT	31	P2	BW2	.85					TEH	TEC	.610	CBAY2	256	C	74			0
81	178	1.84	100	PCT	31	P2	BW2	.85					TEH	TEC	.610	CBAY2	234	C	6			0
81	184	.53	125	PCT	15	P2	VS4	-.65					TEH	TEC	.610	CBAY2	222	C	83			0
81	186	1.59	95	PCT	29	P2	VS4	-.59					TEH	TEC	.610	CBAY2	222	C	16			0
81	186	2.59	110	WAR	29	P20	VS4	-.98	.49	.37	.24		VS3	TEC	.610	NYAX2	62	C	44		F	0
81	188	.43	128	PCT	12	P2	09C	-.28					TEH	TEC	.610	CBAY2	224	C	100			0
82	27	1.38	125	WAR	22	P5	VS2	.75	.50	.46	.30		VS3	TEH	.610	NYAX2	59	H	10		T	0
82	27	.71	87	PCT	20	P2	VS2	.78					TEH	TEC	.610	CBAY2	32	C	24			0
82	57	.37	59	PCT	13	P2	VS2	.78					TEH	TEC	.610	CBAY2	36	C	80			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
82	61	.51	127	PCT	16	P2	VS4	.42					TEH	TEC	.610	CBAY2	36	C	122			0
82	91	.17	134	PCT	7	P2	VS2	.60					TEC	TEH	.610	CBAY2	33	H	242			0
82	109	.83	154	PCT	13	P2	09H	.73					TEC	TEH	.610	CBAY2	41	H	138			0
82	129	.15	8	PCT	6	P2	BW1	-.98					TEC	TEH	.610	CBAY2	43	H	56			0
82	151	.30	90	PCT	10	P2	09H	.72					TEH	TEC	.610	CBAY2	232	C	125			0
82	153	.34	145	PCT	11	P2	VS2	.68					TEH	TEC	.610	CBAY2	230	C	127			0
82	157	.34	82	PCT	11	P2	VS4	.36					TEH	TEC	.610	CBAY2	230	C	82			0
82	159	.65	125	PCT	18	P2	VS2	.80					TEH	TEC	.610	CBAY2	232	C	31			0
82	163	.48	142	PCT	11	P2	09C	.71					TEH	TEC	.610	CBAY2	228	C	41			0
82	175	.55	137	PCT	16	P2	VS2	.83					TEH	TEC	.610	CBAY2	224	C	201			0
82	179	.53	129	PCT	14	P2	09C	-.28					TEH	TEC	.610	CBAY2	224	C	166			0
82	183	.36	137	PCT	12	P2	VS4	-.49					TEH	TEC	.610	CBAY2	224	C	137			0
83	16	.58	82	PCT	16	P2	VS4	.85					TEH	TEC	.610	CBAY2	30	C	41			0
83	16	.33	65	PCT	10	P2	VS2	-.81					TEH	TEC	.610	CBAY2	30	C	41			0
83	22	.36	79	PCT	11	P2	VS4	-.59					TEH	TEC	.610	CBAY2	34	C	11			0
83	110	.38	119	PCT	12	P2	08H	.64					TEC	TEH	.610	CBAY2	39	H	152			0
83	110	.52	149	PCT	10	P2	09H	-.28					TEC	TEH	.610	CBAY2	39	H	152			0
83	182	.31	140	PCT	11	P2	VS2	-.87					TEH	TEC	.610	CBAY2	224	C	145			0
83	184	.36	81	PCT	11	P2	BW1	.97					TEH	TEC	.610	CBAY2	222	C	18			0
84	101	.32	148	PCT	12	P2	09H	.58					TEC	TEH	.610	CBAY2	41	H	53			0
85	20	.44	72	PCT	13	P2	VS4	.92					TEH	TEC	.610	CBAY2	30	C	126			0
85	28	.66	85	PCT	19	P2	VS3	.81					TEH	TEC	.610	CBAY2	32	C	41			0
85	30	.95	108	PCT	22	P2	VS2	-.93					TEH	TEC	.610	CBAY2	34	C	51			0
85	30	1.58	114	WAR	24	P14	VS2	-.92	.34	.52	.34		VSS	TEH	.610	NYAX2	59	H	9		F	0
85	60	.34	103	PCT	10	P2	BW1	1.17					TEH	TEC	.610	CBAY2	38	C	142			0
85	146	.30	121	PCT	11	P2	VS2	.69					TEH	TEC	.610	CBAY2	220	C	243			0
85	180	.46	107	PCT	13	P2	VS4	1.14					TEH	TEC	.610	CBAY2	222	C	110			0
85	182	.46	106	PCT	13	P2	VS4	.81					TEH	TEC	.610	CBAY2	222	C	20			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
86	75	.33	130	PCT	11	P2	09H	.35					TEC	TEH	.610	CBAY2	33	H	69			0
86	157	.42	133	PCT	13	P2	09H	.69					TEH	TEC	.610	CBAY2	230	C	80			0
87	22	.27	88	PCT	9	P2	VS2	-.83					TEH	TEC	.610	CBAY2	34	C	9			0
87	24	118.50	15	EXP		2	TEH	21.16					TEC	TEH	.610	CBAY2	63	H	125			0
87	24	.50	148	PCT	16	P2	VS2	-.88					TEC	TEH	.610	CBAY2	63	H	125			0
87	30	.54	83	PCT	15	P2	VS4	.99					TEH	TEC	.610	CBAY2	34	C	52			0
87	30	.27	96	PCT	9	P2	VS3	-.78					TEH	TEC	.610	CBAY2	34	C	52			0
87	68	.35	57	PCT	11	P2	VS2	-.88					TEH	TEC	.610	CBAY2	42	C	36			0
87	108			PID		P2	VS4	.90					TEH	TEC	.610	CBAY2	260	C	115			0
87	108			TBP		P2	VS4	.90					TEH	TEC	.610	CBAY2	260	C	115			0
87	108	1.91	106	PCT	35	P2	VS4	.90					TEC	TEH	.610	CBAY2	41	H	113			0
87	108	2.60	274	WAR	29	P13	VS4	.89	.25	52	.34	VS3	TEC	.610	NYAX2	62	C	20			F	0
87	110	.45	110	PCT	14	P2	09H	.72					TEC	TEH	.610	CBAY2	39	H	154			0
87	124	.64	137	PCT	15	P2	09H	.83					TEC	TEH	.610	CBAY2	41	H	284			0
87	144	.37	106	PCT	11	P2	BW1	-.72					TEH	TEC	.610	CBAY2	218	C	199			0
87	148	.34	94	PCT	11	P2	VS2	-.84					TEH	TEC	.610	CBAY2	232	C	149			0
87	162	.43	83	PCT	14	P2	VS4	.94					TEH	TEC	.610	CBAY2	232	C	16			0
87	168	.37	119	PCT	12	P2	VS2	-.73					TEH	TEC	.610	CBAY2	226	C	18			0
87	176	1.17	102	PCT	25	P2	VS2	.82					TEH	TEC	.610	CBAY2	222	C	142			0
87	176	1.46	86	WAR	23	P22	VS2	.78	.46	48	.31	VS3	TEH	.610	NYAX2	61	H	8			F	0
87	182	.39	120	PCT	13	P2	VS3	-1.03					TEH	TEC	.610	CBAY2	224	C	144			0
87	182	.43	45	PCT	12	P2	09C	-1.00					TEH	TEC	.610	CBAY2	224	C	144			0
87	188	.37	107	PCT	11	P2	VS3	-1.06					TEH	TEC	.610	CBAY2	222	C	61			0
88	47	.33	91	PCT	12	P2	VS2	-.78					TEH	TEC	.610	CBAY2	32	C	247			0
88	61	.52	101	PCT	16	P2	VS2	.73					TEH	TEC	.610	CBAY2	36	C	119			0
88	91	.22	88	PCT	8	P2	BW1	-.89					TEC	TEH	.610	CBAY2	33	H	239			0
88	107	.33	118	PCT	12	P2	BW1	.98					TEC	TEH	.610	CBAY2	39	H	135			0
88	181	.37	124	PCT	11	P2	VS3	-.62					TEH	TEC	.610	CBAY2	222	C	101			0
88	183	.30	131	PCT	11	P2	VS2	.67					TEH	TEC	.610	CBAY2	224	C	139			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
89	22	.33	137	PCT	10	P2	VS2	-.91					TEH	TEC	.610	CBAY2	34	C	8			0
89	24	1.09	96	PCT	25	P2	VS2	-.97					TEH	TEC	.610	CBAY2	28	C	75			0
89	24	1.99	109	WAR	26	P14	VS2	-.91		.39	57	.37	VS3	TEH	.610	NYAX2	59	H	5		F	0
89	28	.44	77	PCT	15	P2	VS4	.93					TEH	TEC	.610	CBAY2	32	C	43			0
89	40	.53	76	PCT	16	P2	VS2	.65					TEH	TEC	.610	CBAY2	32	C	178			0
89	68	.31	61	PCT	10	P2	VS2	-.87					TEH	TEC	.610	CBAY2	42	C	37			0
89	78	.43	23	PCT	11	P2	09H	.28					TEC	TEH	.610	CBAY2	33	H	90			0
89	90	.39	64	PCT	13	P2	VS2	-.96					TEC	TEH	.610	CBAY2	33	H	218			0
89	98	.28	117	PCT	10	P2	VS2	.76					TEC	TEH	.610	CBAY2	39	H	32			0
89	98	5.50	95	WAR	40	P7	VS3	-.84		.56	42	.27	VS3	TEH	.610	NYAX2	53	H	40		T	0
89	98	.81	134	WAR	17	P14	VS2	.95					VS3	TEH	.610	NYAX2	53	H	40			0
89	98	2.31	104	PCT	37	P2	VS3	-.82					TEH	TEC	.610	CBAY2	260	C	124			0
89	98	5.03	93	WAR	39	P4	VS3	-1.01		.60	60	.39	VS3	TEC	.610	NYAX2	60	C	93			0
89	98	1.85	302	WAR	25	P12	VS4	.78		.11	37	.24	VS3	TEC	.610	NYAX2	60	C	124		T	0
89	98	.99	95	PCT	24	P2	VS4	.90					VS3	TEC	.610	NYAX2	60	C	91		F	0
89	98	1.10	140	PCT	26	P2	VS2	-.82					TEC	TEH	.610	CBAY2	41	H	114			0
89	108	2.34	101	WAR	28	P6	VS2	-.94		.61	38	.25	VS3	TEH	.610	NYAX2	53	H	19		F	0
89	120	.53	160	PCT	17	P2	VS2	-.84					TEC	TEH	.610	CBAY2	41	H	240			0
89	134	.27	112	PCT	10	P2	VS2	-.76					TEH	TEC	.610	CBAY2	220	C	97			0
89	146	.28	138	PCT	10	P2	VS2	.59					TEH	TEC	.610	CBAY2	220	C	241			0
89	152	.57	122	PCT	16	P2	VS2	.74					TEH	TEC	.610	CBAY2	230	C	148			0
89	156	.23	99	PCT	8	P2	09H	.05					TEH	TEC	.610	CBAY2	230	C	103			0
89	156	.25	145	PCT	9	P2	VS2	.70					TEH	TEC	.610	CBAY2	230	C	103			0
89	172	.49	113	PCT	14	P2	VS2	-.91					TEH	TEC	.610	CBAY2	222	C	179			0
89	172	.29	106	PCT	9	P2	VS4	.97					TEH	TEC	.610	CBAY2	222	C	179			0
89	174	.28	137	PCT	10	P2	BW1	-.77					TEH	TEC	.610	CBAY2	224	C	223			0
89	174	.36	137	PCT	12	P2	VS2	.69					TEH	TEC	.610	CBAY2	224	C	223			0
89	176	.42	100	PCT	12	P2	BW1	.89					TEH	TEC	.610	CBAY2	222	C	141			0
89	180	.34	110	PCT	10	P2	BW1	-1.02					TEH	TEC	.610	CBAY2	222	C	108			0
89	188	.67	98	PCT	17	P2	VS3	-1.16					TEH	TEC	.610	CBAY2	222	C	50			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
90	19	.63	112	PCT	17	P2	VS4	-.72					TEH	TEC	.610	CBAY2	30	C	51			0
90	25	.40	112	PCT	12	P2	10C	-1.06					TEH	TEC	.610	CBAY2	30	C	79			0
90	35	.22	114	PCT	9	P2	10C	-1.19					TEH	TEC	.610	CBAY2	32	C	111			0
90	45	.54	124	PCT	15	P2	VS3	1.27					TEH	TEC	.610	CBAY2	34	C	207			0
90	49	.48	104	PCT	14	P2	10C	-1.22					TEH	TEC	.610	CBAY2	34	C	252			0
90	65	.21	42	PCT	8	P2	BW1	-.88					TEH	TEC	.610	CBAY2	36	C	163			0
90	81	.23	98	PCT	11	P2	10H	-1.09					TEC	TEH	.610	CBAY2	35	H	81			0
90	93	.39	93	PCT	15	P2	10H	-1.08					TEC	TEH	.610	CBAY2	35	H	207			0
90	97	.40	98	PCT	14	P2	10H	-1.24					TEC	TEH	.610	CBAY2	41	H	9			0
90	103	1.39	85	WAR	22	P2	10C	-1.70	.12	43	.28		10C	TEC	.610	NYAX2	60	C	96		F	0
90	103	1.31	109	PCT	27	P2	10C	-1.74					TEC	TEH	.610	CBAY2	39	H	92			0
90	119	.86	148	PCT	15	P2	10H	-1.09					TEC	TEH	.610	CBAY2	39	H	259			0
90	127	.32	46	PCT	12	P2	10C	-1.22					TEC	TEH	.610	CBAY2	45	H	54			0
90	171	.55	145	PCT	11	P2	09H	.62					TEH	TEC	.610	CBAY2	224	C	250			0
90	181	.44	110	PCT	13	P2	VS3	-.95					TEH	TEC	.610	CBAY2	222	C	102			0
91	62	.27	98	PCT	10	P2	10H	.50					TEH	TEC	.610	CBAY2	36	C	141			0
91	68	.57	73	PCT	15	P2	BW2	.98					TEH	TEC	.610	CBAY2	42	C	38			0
91	98	.53	153	PCT	11	P2	09H	.69					TEC	TEH	.610	CBAY2	39	H	33			0
91	120	.27	139	PCT	10	P2	BW1	-.85					TEC	TEH	.610	CBAY2	41	H	241			0
91	122	.14	25	PCT	6	P2	10H	-1.44					TEC	TEH	.610	CBAY2	39	H	283			0
91	134	.48	124	PCT	15	P2	VS3	-.93					TEH	TEC	.610	CBAY2	220	C	96			0
91	144	.46	86	PCT	13	P2	VS3	.39					TEH	TEC	.610	CBAY2	218	C	197			0
91	158	.44	119	PCT	14	P2	VS2	.36					TEH	TEC	.610	CBAY2	232	C	55			0
91	160	.43	102	PCT	13	P2	BW1	-.71					TEH	TEC	.610	CBAY2	230	C	60			0
91	162	.23	146	PCT	9	P2	BW1	.86					TEH	TEC	.610	CBAY2	232	C	18			0
91	164	.30	145	PCT	10	P2	BW1	.63					TEH	TEC	.610	CBAY2	230	C	19			0
91	164	.36	83	PCT	12	P2	BW1	-.72					TEH	TEC	.610	CBAY2	230	C	19			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
91	166	.43	105	PCT	14	P2	10C	-1.68					TEH	TEC	.610	CBAY2	228	C	18			0
91	176	.60	104	PCT	16	P2	BW2	-.92					TEH	TEC	.610	CBAY2	222	C	140			0
91	176	.56	119	PCT	15	P2	BW1	-.87					TEH	TEC	.610	CBAY2	222	C	140			0
91	180	.38	73	PCT	12	P2	BW1	-.93					TEH	TEC	.610	CBAY2	222	C	107			0
92	23	.25	102	PCT	10	P2	VS2	-.81					TEH	TEC	.610	CBAY2	28	C	51			0
92	69	.28	84	PCT	11	P2	10H	.53					TEH	TEC	.610	CBAY2	40	C	59			0
92	69	.16	86	PCT	7	P2	09H	.85					TEH	TEC	.610	CBAY2	40	C	59			0
92	107	.29	46	PCT	10	P2	BW1	-.88					TEC	TEH	.610	CBAY2	39	H	133			0
92	109	2.42	292	WAR	28	P23	VS3	-.60	.38	38	.25	VS3	TEH	TEC	.610	NYAX2	53	H	20		F	0
92	109	1.47	119	PCT	31	P2	VS3	-.77				TEC	TEH	TEC	.610	CBAY2	41	H	133			0
92	109			PID		P2	VS3	-.77				TEH	TEC	TEC	.610	CBAY2	260	C	116			0
92	133	.25	73	PCT	9	P2	BW1	-.77					TEH	TEC	.610	CBAY2	220	C	74			0
92	133	.70	144	PCT	13	P2	10H	1.23					TEH	TEC	.610	CBAY2	220	C	74			0
92	153	.27	145	PCT	9	P2	VS2	-.72					TEH	TEC	.610	CBAY2	230	C	122			0
92	157	.39	125	PCT	12	P2	10H	1.49					TEH	TEC	.610	CBAY2	230	C	77			0
92	163	.23	138	PCT	9	P2	VS2	.66					TEH	TEC	.610	CBAY2	228	C	46			0
92	163	.31	96	PCT	11	P2	BW1	-.81					TEH	TEC	.610	CBAY2	228	C	46			0
92	169	.23	105	PCT	8	P2	VS2	-.75					TEH	TEC	.610	CBAY2	222	C	205			0
92	173	.48	98	PCT	14	P2	VS3	.72					TEH	TEC	.610	CBAY2	222	C	167			0
92	175	.55	138	PCT	13	P2	10H	1.20					TEH	TEC	.610	CBAY2	224	C	208			0
92	187	.40	129	PCT	11	P2	05C	.73					TEH	TEC	.610	CBAY2	222	C	46			0
93	24	.28	68	PCT	11	P2	VS2	-.72					TEH	TEC	.610	CBAY2	28	C	77			0
93	106	.38	45	PCT	13	P2	BW1	-.94					TEC	TEH	.610	CBAY2	39	H	116			0
93	110	.27	104	PCT	10	P2	VS3	.70					TEC	TEH	.610	CBAY2	39	H	157			0
93	110	.54	140	PCT	16	P2	VS2	.72					TEC	TEH	.610	CBAY2	39	H	157			0
93	114	.21	67	PCT	8	P2	BW1	-.95					TEC	TEH	.610	CBAY2	39	H	198			0
93	116			PID		P2	VS4	-.88					TEH	TEC	.610	CBAY2	260	C	117			0
93	116	1.61	114	PCT	32	P2	VS4	-.88					TEC	TEH	.610	CBAY2	41	H	201			0
93	116	2.64	296	WAR	29	P21	VS4	-.82	.35	38	.25	VS3	TEC	TEC	.610	NYAX2	62	C	19		F	0
93	132	.61	25	PCT	13	P2	10H	.80					TEH	TEC	.610	CBAY2	218	C	68			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
93	162	.19	144	PCT	7	P2	09H	.72					TEH	TEC	.610	CBAY2	232	C	19			0
93	172	.49	132	PCT	11	P2	10H	.67					TEH	TEC	.610	CBAY2	222	C	177			0
93	174	.38	146	PCT	13	P2	VS2	.71					TEH	TEC	.610	CBAY2	224	C	221			0
94	35	.42	88	PCT	14	P2	VS2	.72					TEH	TEC	.610	CBAY2	32	C	109			0
94	57	.32	135	PCT	11	P2	10H	.77					TEH	TEC	.610	CBAY2	36	C	75			0
94	63	.67	126	PCT	15	P2	10H	.73					TEH	TEC	.610	CBAY2	38	C	165			0
94	99	.20	137	PCT	8	P2	09H	.68					TEC	TEH	.610	CBAY2	39	H	50			0
94	107	.21	77	PCT	8	P2	BW1	-.91					TEC	TEH	.610	CBAY2	39	H	132			0
94	129	.24	173	PCT	9	P2	VS2	.20					TEC	TEH	.610	CBAY2	43	H	50			0
94	145	.34	132	PCT	12	P2	VS4	-.67					TEH	TEC	.610	CBAY2	220	C	224			0
94	145	.60	122	PCT	17	P2	VS2	.67					TEH	TEC	.610	CBAY2	220	C	224			0
94	147	.39	105	PCT	12	P2	VS4	.44					TEH	TEC	.610	CBAY2	218	C	224			0
94	163	.34	139	PCT	12	P2	VS2	.69					TEH	TEC	.610	CBAY2	228	C	47			0
94	171	.48	141	PCT	11	P2	09H	.66					TEH	TEC	.610	CBAY2	224	C	252			0
94	177	.44	118	PCT	13	P2	VS2	.69					TEH	TEC	.610	CBAY2	222	C	133			0
94	183	.37	126	PCT	10	P2	09H	.64					TEH	TEC	.610	CBAY2	224	C	60			0
95	50	.45	90	PCT	13	P2	10H	.82					TEH	TEC	.610	CBAY2	38	C	16			0
95	106	.34	66	PCT	12	P2	BW1	-.96					TEC	TEH	.610	CBAY2	39	H	117			0
95	106	.21	123	PCT	8	P2	09H	.69					TEC	TEH	.610	CBAY2	39	H	117			0
95	110	.58	117	PCT	17	P2	10H	.86					TEC	TEH	.610	CBAY2	39	H	158			0
95	110	.28	34	PCT	10	P2	VS2	.75					TEC	TEH	.610	CBAY2	39	H	158			0
95	110	.66	82	PCT	19	P2	VS4	-.74					TEC	TEH	.610	CBAY2	39	H	158			0
95	112	.54	119	PCT	16	P2	10H	-.20					TEC	TEH	.610	CBAY2	41	H	160			0
95	160	.25	131	PCT	9	P2	10H	-.15					TEH	TEC	.610	CBAY2	230	C	62			0
95	160	.53	149	PCT	10	P2	10H	.73					TEH	TEC	.610	CBAY2	230	C	62			0
95	162	.45	139	PCT	11	P2	09H	.76					TEH	TEC	.610	CBAY2	228	C	61			0
96	21	.30	96	PCT	9	P2	VS2	-.77					TEH	TEC	.610	CBAY2	30	C	61			0
96	61	.47	121	PCT	13	P2	10H	.21					TEH	TEC	.610	CBAY2	36	C	115			0
96	91	.32	71	PCT	11	P2	10H	.84					TEC	TEH	.610	CBAY2	33	H	235			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
96	101	.33	78	PCT	12	P2	10H	.81					TEC	TEH	.610	CBAY2	41	H	47			0
96	103	.21	85	PCT	8	P2	BW1	-1.06					TEC	TEH	.610	CBAY2	39	H	89			0
96	115	.31	114	PCT	11	P2	VS3	.72					TEC	TEH	.610	CBAY2	39	H	213			0
96	133	.71	143	PCT	14	P2	09H	.76					TEH	TEC	.610	CBAY2	220	C	78			0
96	157	.25	141	PCT	9	P2	VS4	-.85					TEH	TEC	.610	CBAY2	230	C	75			0
96	163	.51	125	PCT	16	P2	VS4	-.61					TEH	TEC	.610	CBAY2	228	C	48			0
96	163	.38	132	PCT	13	P2	VS2	.69					TEH	TEC	.610	CBAY2	228	C	48			0
96	169	.44	126	PCT	13	P2	VS2	.72					TEH	TEC	.610	CBAY2	222	C	207			0
96	173	.96	113	PCT	22	P2	VS3	.58					TEH	TEC	.610	CBAY2	222	C	169			0
96	173	1.22	98	WAR	21	P6	VS3	.73	.23	.46	.30		VS3	TEH	.610	NYAX2	61	H	6		F	0
96	185	.51	119	PCT	14	P2	BW1	.91					TEH	TEC	.610	CBAY2	222	C	33			0
97	52	.61	135	PCT	14	P2	10H	.87					TEH	TEC	.610	CBAY2	38	C	61			0
97	54	.45	149	PCT	12	P2	10H	.80					TEH	TEC	.610	CBAY2	36	C	60			0
97	58	.37	93	PCT	13	P2	BW1	.94					TEH	TEC	.610	CBAY2	36	C	102			0
97	68	.38	70	PCT	11	P2	VS2	-.83					TEH	TEC	.610	CBAY2	42	C	41			0
97	78	.20	53	PCT	8	P2	VS2	-1.01					TEC	TEH	.610	CBAY2	33	H	94			0
97	82	.41	119	PCT	12	P2	10H	.76					TEC	TEH	.610	CBAY2	33	H	139			0
97	88	.12	83	PCT	6	P2	BW2	.94					TEC	TEH	.610	CBAY2	35	H	149			0
97	92	.45	123	PCT	15	P2	10H	.68					TEC	TEH	.610	CBAY2	35	H	191			0
97	96	.25	138	PCT	11	P2	VS3	-.96					TEC	TEH	.610	CBAY2	35	H	234			0
97	134	.43	146	PCT	10	P2	10H	.75					TEH	TEC	.610	CBAY2	220	C	91			0
97	166	.34	106	PCT	11	P2	10H	-.10					TEH	TEC	.610	CBAY2	228	C	15			0
97	170	.24	80	PCT	9	P2	VS3	-1.08					TEH	TEC	.610	CBAY2	224	C	262			0
97	184	.42	101	PCT	12	P2	VS3	-1.17					TEH	TEC	.610	CBAY2	222	C	34			0
98	27	.14	142	PCT	5	P2	10H	.75					TEH	TEC	.610	CBAY2	30	C	117			0
98	31	.29	47	PCT	11	P2	VS2	.72					TEH	TEC	.610	CBAY2	32	C	62			0
98	55	.50	140	PCT	13	P2	10H	.64					TEH	TEC	.610	CBAY2	38	C	76			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
98	67	.40	89	PCT	12	P2	VS2	.76					TEH	TEC	.610	CBAY2	42	C	57			0
98	81	.22	125	PCT	10	P2	BW1	.96					TEC	TEH	.610	CBAY2	35	H	77			0
98	89	.47	114	PCT	16	P2	10H	.70					TEC	TEH	.610	CBAY2	35	H	161			0
98	105	.43	95	PCT	15	P2	BW1	.99					TEC	TEH	.610	CBAY2	41	H	89			0
98	105	.63	130	PCT	17	P2	10H	.81					TEC	TEH	.610	CBAY2	41	H	89			0
98	107	.20	133	PCT	9	P2	BW1	.98					TEC	TEH	.610	CBAY2	39	H	130			0
98	109	.39	132	PCT	14	P2	VS4	-1.06					TEC	TEH	.610	CBAY2	41	H	130			0
98	111	.23	100	PCT	9	P2	BW1	1.08					TEC	TEH	.610	CBAY2	39	H	171			0
98	113	1.25	112	WAR	21	P32	10H	.67	.17	34		.22	10H	TEH	.610	NYAX2	53	H	17		F	0
98	113	.87	128	PCT	20	P2	10H	.69					TEC	TEH	.610	CBAY2	41	H	173			0
98	115	.24	61	PCT	9	P2	BW1	1.00					TEC	TEH	.610	CBAY2	39	H	212			0
98	131	.93	105	PCT	22	P2	VS4	.92					TEH	TEC	.610	CBAY2	218	C	56			0
98	131	1.63	122	WAR	24	P21	VS4	.88	.35	37		.24	VS3	TEC	.610	NYAX2	62	C	25		F	0
98	131	.48	104	PCT	14	P2	VS3	-.82					TEH	TEC	.610	CBAY2	218	C	56			0
98	133	.36	122	PCT	12	P2	VS3	-.78					TEH	TEC	.610	CBAY2	220	C	79			0
98	161	.67	148	PCT	12	P2	10H	.86					TEH	TEC	.610	CBAY2	230	C	30			0
98	165	.35	135	PCT	12	P2	BW1	-.82					TEH	TEC	.610	CBAY2	226	C	46			0
98	173	.60	117	PCT	16	P2	VS4	-.64					TEH	TEC	.610	CBAY2	222	C	170			0
98	177	.46	141	PCT	13	P2	BW2	.90					TEH	TEC	.610	CBAY2	222	C	135			0
98	181	.98	107	PCT	23	P2	VS3	-1.05					TEH	TEC	.610	CBAY2	224	C	89			0
98	181	1.75	101	WAR	25	P30	VS3	-.88	.63	54		.35	VS3	TEH	.610	NYAX2	61	H	9		F	0
99	24	.48	52	PCT	14	P2	BW2	.96					TEH	TEC	.610	CBAY2	30	C	69			0
99	62	.32	106	PCT	11	P2	10H	.70					TEH	TEC	.610	CBAY2	36	C	145			0
99	72	101.30	17	EXP		2	TEH	21.72					TEH	TEC	.610	CBAY2	64	C	11			0
99	96	.21	89	PCT	10	P2	VS3	-1.15					TEC	TEH	.610	CBAY2	35	H	235			0
99	106	.24	125	PCT	10	P2	BW1	1.04					TEC	TEH	.610	CBAY2	39	H	119			0
99	114	.39	127	PCT	12	P2	10H	.86					TEC	TEH	.610	CBAY2	39	H	201			0
99	124	.22	160	PCT	9	P2	09H	.76					TEC	TEH	.610	CBAY2	41	H	290			0
99	124	.24	72	PCT	10	P2	VS3	-1.11					TEC	TEH	.610	CBAY2	41	H	290			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
99	158	.38	116	PCT	12	P2	VS2	.74					TEH	TEC	.610	CBAY2	232	C	59			0
99	160	1.08	100	PCT	24	P2	VS3	-.72					TEH	TEC	.610	CBAY2	230	C	64			0
99	160	1.90	106	WAR	26	P5	VS3	-.94		.54	49	.32	VS3	TEH	.610	NYAX2	59	H	43		F	0
99	164	.60	111	PCT	17	P2	VS3	-1.23					TEH	TEC	.610	CBAY2	230	C	162			0
99	166	.28	128	PCT	10	P2	VS3	-1.42					TEH	TEC	.610	CBAY2	228	C	14			0
99	170	.29	131	PCT	10	P2	VS4	1.05					TEH	TEC	.610	CBAY2	224	C	261			0
99	174	.24	134	PCT	9	P2	09H	.70					TEH	TEC	.610	CBAY2	224	C	218			0
99	174	.23	104	PCT	9	P2	VS3	-1.41					TEH	TEC	.610	CBAY2	224	C	218			0
99	176	.58	121	PCT	16	P2	VS3	-1.32					TEH	TEC	.610	CBAY2	222	C	136			0
99	182	.46	118	PCT	13	P2	VS3	-1.40					TEH	TEC	.610	CBAY2	222	C	36			0
99	184	.91	117	PCT	21	P2	VS3	-1.43					TEH	TEC	.610	CBAY2	222	C	30			0
99	184	1.70	98	WAR	24	P5	VS3	-1.37		.37	54	.35	VS3	TEH	.610	NYAX2	61	H	12		F	0
100	35	.56	92	PCT	17	P2	VS4	.36					TEH	TEC	.610	CBAY2	32	C	106			0
100	107	.58	135	PCT	14	P2	10H	.67					TEC	TEH	.610	CBAY2	39	H	129			0
100	151	.32	119	PCT	11	P2	VS2	.82					TEH	TEC	.610	CBAY2	232	C	116			0
100	161	.90	139	PCT	17	P2	09H	.58					TEH	TEC	.610	CBAY2	230	C	29			0
100	175	.32	134	PCT	11	P2	VS3	.54					TEH	TEC	.610	CBAY2	224	C	214			0
100	181	1.33	113	PCT	26	P2	VS3	-.88					TEH	TEC	.610	CBAY2	222	C	37			0
100	181	2.25	93	WAR	28	P30	VS3	-.81		.63	57	.37	VS3	TEH	.610	NYAX2	61	H	10		T	0
101	22	.26	49	PCT	10	P2	VS2	-.74					TEH	TEC	.610	CBAY2	28	C	46			0
101	118	.20	31	PCT	8	P2	BW1	.85					TEC	TEH	.610	CBAY2	39	H	243			0
101	130	.25	145	PCT	10	P2	BW1	.88					TEC	TEH	.610	CBAY2	45	H	83			0
101	154	.23	123	PCT	9	P2	BW1	.97					TEH	TEC	.610	CBAY2	232	C	107			0
101	160	1.65	87	WAR	24	P29	VS3	-.78		.43	51	.33	VS3	TEH	.610	NYAX2	59	H	42		F	0
101	160	1.19	105	PCT	25	P2	VS3	-1.03					TEH	TEC	.610	CBAY2	230	C	65			0
101	168	.41	92	PCT	13	P2	VS2	-.84					TEH	TEC	.610	CBAY2	226	C	11			0
101	178	.26	119	PCT	10	P2	VS3	-.99					TEH	TEC	.610	CBAY2	224	C	86			0
102	37	1.19	107	PCT	25	P2	VS3	-.67					TEH	TEC	.610	CBAY2	34	C	113			0
102	37	1.66	97	WAR	24	P13	VS3	-.51		.46	37	.24	VS3	TEH	.610	NYAX2	57	H	59		T	0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
102	89	.16	154	PCT	8	P2	VS3	-.89					TEC	TEH	.610	CBAY2	35	H	159			0
102	103	.53	115	PCT	16	P2	VS2	.69					TEC	TEH	.610	CBAY2	39	H	86			0
102	109	.33	132	PCT	12	P2	VS2	.77					TEC	TEH	.610	CBAY2	41	H	128			0
102	111	.36	72	PCT	12	P2	VS2	.74					TEC	TEH	.610	CBAY2	39	H	169			0
102	117	.28	149	PCT	11	P2	VS2	.77					TEC	TEH	.610	CBAY2	41	H	213			0
102	135	.72	146	PCT	14	P2	10H	.68					TEH	TEC	.610	CBAY2	218	C	97			0
102	157	.52	136	PCT	12	P2	10H	.77					TEH	TEC	.610	CBAY2	230	C	72			0
102	165	.35	126	PCT	12	P2	BW1	-.83					TEH	TEC	.610	CBAY2	226	C	48			0
102	169	.42	137	PCT	14	P2	VS3	.52					TEH	TEC	.610	CBAY2	226	C	5			0
102	183	.56	132	PCT	13	P2	04C	.68					TEH	TEC	.610	CBAY2	222	C	29			0
103	80	.52	126	PCT	18	P2	VS3	-.73					TEC	TEH	.610	CBAY2	35	H	68			0
103	88	.30	117	PCT	13	P2	VS2	-.88					TEC	TEH	.610	CBAY2	35	H	152			0
103	106	.32	64	PCT	11	P2	VS3	-.86					TEC	TEH	.610	CBAY2	39	H	121			0
103	108	1.37	281	WAR	22	P13	VS4	1.12		.56	.29	.19	VS3	TEC	.610	NYAX2	62	C	23			0
103	108	.36	115	PCT	13	P2	VS2	-1.04					TEC	TEH	.610	CBAY2	41	H	121			0
103	108	.39	116	PCT	14	P2	VS4	.71					TEC	TEH	.610	CBAY2	41	H	121			0
103	108	.30	104	PCT	11	P2	BW1	-.89					TEC	TEH	.610	CBAY2	41	H	121			0
103	108	.83	111	PCT	22	P2	VS4	1.05					TEC	TEH	.610	CBAY2	41	H	121			0
103	110	.39	74	PCT	13	P2	VS2	-1.03					TEC	TEH	.610	CBAY2	39	H	162			0
103	112	.82	130	PCT	19	P2	10H	.84					TEC	TEH	.610	CBAY2	41	H	164			0
103	112	.31	153	PCT	12	P2	BW1	-.74					TEC	TEH	.610	CBAY2	41	H	164			0
103	130	.35	152	PCT	13	P2	VS3	-.89					TEC	TEH	.610	CBAY2	45	H	84			0
103	140	.67	149	PCT	12	P2	10H	.62					TEH	TEC	.610	CBAY2	218	C	147			0
103	158	.41	107	PCT	13	P2	VS3	1.11					TEH	TEC	.610	CBAY2	232	C	61			0
103	160	.40	86	PCT	12	P2	BW2	.80					TEH	TEC	.610	CBAY2	230	C	66			0
103	162	.51	125	PCT	14	P2	10H	.62					TEH	TEC	.610	CBAY2	228	C	57			0
103	170	.29	103	PCT	10	P2	BW1	.88					TEH	TEC	.610	CBAY2	224	C	259			0
103	176	.29	98	PCT	10	P2	VS3	-1.22					TEH	TEC	.610	CBAY2	224	C	84			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
103	180	.56	118	PCT	17	P2	VS3	-1.30					TEH	TEC	.610	CBAY2	224	C	45			0
103	182	.33	115	PCT	11	P2	VS3	-1.36					TEH	TEC	.610	CBAY2	224	C	41			0
104	145	.50	146	PCT	10	P2	09H	.79					TEH	TEC	.610	CBAY2	220	C	229			0
104	165	.45	116	PCT	14	P2	VS3	-.95					TEH	TEC	.610	CBAY2	226	C	49			0
104	179	.44	137	PCT	14	P2	VS3	-.83					TEH	TEC	.610	CBAY2	224	C	46			0
105	50	.43	111	PCT	12	P2	10H	.78					TEH	TEC	.610	CBAY2	38	C	21			0
105	64	.45	60	PCT	13	P2	VS2	-.81					TEH	TEC	.610	CBAY2	42	C	8			0
105	80	.33	113	PCT	14	P2	VS3	-.78					TEC	TEH	.610	CBAY2	35	H	69			0
105	108	.80	122	PCT	22	P2	VS3	-.92					TEC	TEH	.610	CBAY2	41	H	122			0
105	108	.43	108	PCT	15	P2	VS3	.93					TEC	TEH	.610	CBAY2	41	H	122			0
105	108	.47	137	PCT	16	P2	VS4	-.93					TEC	TEH	.610	CBAY2	41	H	122			0
105	108	.91	303	WAR	18	P24	VS3	.82					VS3	TEH	.610	NYAX2	53	H	18			0
105	108	2.10	284	WAR	27	P8	VS3	-.77		.38	42	.27	VS3	TEH	.610	NYAX2	53	H	18		F	0
105	108	1.13	113	WAR	20	P23	VS2	.85		.30	31	.20	VS3	TEH	.610	NYAX2	53	H	18		F	0
105	108	.68	138	PCT	20	P2	VS2	.82					TEC	TEH	.610	CBAY2	41	H	122			0
105	110	.24	103	PCT	9	P2	VS4	-.92					TEC	TEH	.610	CBAY2	39	H	163			0
105	142	.44	143	PCT	10	P2	10H	.78					TEH	TEC	.610	CBAY2	220	C	187			0
105	142	.48	121	PCT	15	P2	VS2	.60					TEH	TEC	.610	CBAY2	220	C	187			0
105	146	.48	117	PCT	15	P2	VS2	.70					TEH	TEC	.610	CBAY2	220	C	233			0
105	148	2.26	115	WAR	28	P6	VS3	-.70		.61	57	.37	VS3	TEH	.610	NYAX2	59	H	41		F	0
105	148	.53	81	PCT	15	P22	VS2	.86					TEH	TEC	.610	CBAY2	218	C	235			0
105	148	.91	104	WAR	18	P22	VS2	.90					VS3	TEH	.610	NYAX2	59	H	41			0
105	148	1.46	99	PCT	28	P2	VS3	-.71					TEH	TEC	.610	CBAY2	218	C	235			0
105	152	.61	143	PCT	12	P2	10H	.69					TEH	TEC	.610	CBAY2	230	C	156			0
105	158	.42	128	PCT	13	P2	VS2	.69					TEH	TEC	.610	CBAY2	232	C	62			0
105	172	.28	108	PCT	10	P2	VS3	-.99					TEH	TEC	.610	CBAY2	224	C	73			0
105	178	.47	114	PCT	14	P2	VS4	.72					TEH	TEC	.610	CBAY2	230	C	165			0
105	180	.59	113	PCT	17	P2	VS3	-1.30					TEH	TEC	.610	CBAY2	224	C	39			0
106	97	.28	136	PCT	12	P2	VS2	.76					TEC	TEH	.610	CBAY2	35	H	242			0
106	117	.30	132	PCT	11	P2	BW1	-1.38					TEC	TEH	.610	CBAY2	41	H	211			0
106	127	.22	146	PCT	9	P2	09H	.70					TEC	TEH	.610	CBAY2	45	H	46			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
106	139	.79	146	PCT	14	P2	09H	.77					TEH	TEC	.610	CBAY2	218	C	143			0
106	153	.38	117	PCT	12	P2	BW2	-1.38					TEH	TEC	.610	CBAY2	230	C	115			0
106	169	.52	132	PCT	13	P2	10C	.83					TEH	TEC	.610	CBAY2	226	C	7			0
106	175	.80	138	PCT	15	P2	10H	.57					TEH	TEC	.610	CBAY2	222	C	43			0
106	181	.73	131	PCT	15	P2	05C	.78					TEH	TEC	.610	CBAY2	222	C	25			0
106	181	.86	114	PCT	20	P2	VS3	-1.11					TEH	TEC	.610	CBAY2	222	C	25			0
106	181	1.35	74	WAR	22	P29	VS3	-.99	.37	46	.30		VS3	TEH	.610	NYAX2	61	H	11		F	0
107	24	.44	57	PCT	15	P2	BW1	1.09					TEH	TEC	.610	CBAY2	28	C	80			0
107	64	.58	82	PCT	16	P2	VS3	-.94					TEH	TEC	.610	CBAY2	42	C	7			0
107	96	.16	127	PCT	8	P2	VS3	-.90					TEC	TEH	.610	CBAY2	35	H	239			0
107	100	.41	147	PCT	14	P2	VS3	-.88					TEC	TEH	.610	CBAY2	41	H	39			0
107	108			PID		P2	VS4	-.83					TEH	TEC	.610	CBAY2	260	C	118			0
107	108	1.74	117	WAR	25	P20	VS4	-.83	.51	32	.21		VS3	TEC	.610	NYAX2	62	C	24		T	0
107	108	1.38	119	PCT	30	P2	VS4	-.83					TEC	TEH	.610	CBAY2	41	H	123			0
107	110	.21	112	PCT	8	P2	BW1	-1.57					TEC	TEH	.610	CBAY2	39	H	164			0
107	112	.36	148	PCT	13	P2	BW1	-1.50					TEC	TEH	.610	CBAY2	41	H	166			0
107	118	.19	61	PCT	7	P2	VS3	-1.04					TEC	TEH	.610	CBAY2	39	H	246			0
107	130	.31	159	PCT	12	P2	10H	.70					TEC	TEH	.610	CBAY2	45	H	86			0
107	138	.45	134	PCT	11	P2	09H	.74					TEH	TEC	.610	CBAY2	220	C	139			0
107	148	.37	110	PCT	11	P2	VS2	-.80					TEH	TEC	.610	CBAY2	218	C	234			0
107	154	.56	140	PCT	12	P2	10H	.32					TEH	TEC	.610	CBAY2	232	C	110			0
107	158	.32	129	PCT	11	P2	VS4	-.81					TEH	TEC	.610	CBAY2	232	C	63			0
107	164	.71	153	PCT	12	P2	10H	.62					TEH	TEC	.610	CBAY2	226	C	53			0
107	180	.34	95	PCT	11	P2	05C	.76					TEH	TEC	.610	CBAY2	222	C	26			0
107	180	.51	109	PCT	14	P2	VS3	-1.16					TEH	TEC	.610	CBAY2	222	C	26			0
108	93	.19	117	PCT	9	P2	09H	.83					TEC	TEH	.610	CBAY2	35	H	198			0
108	149	.74	132	PCT	16	P2	10H	.64					TEH	TEC	.610	CBAY2	220	C	277			0
108	173	.76	131	PCT	16	P2	10H	.70					TEH	TEC	.610	CBAY2	222	C	45			0
109	24	1.67	106	PCT	31	P2	VS3	-.95					TEH	TEC	.610	CBAY2	28	C	6			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
109	24	1.86	87	WAR	25	P13	VS3	-1.07		.35	51	.33	VS3	TEH	.610	NYAX2	59	H	16		F	0
109	24			PID		P2	VS3	-.95					TEC	TEH	.610	CBAY2	63	H	126			0
109	58	.54	98	PCT	16	P2	BW1	-1.92					TEH	TEC	.610	CBAY2	36	C	108			0
109	64	.47	58	PCT	13	P2	VS2	-.90					TEH	TEC	.610	CBAY2	42	C	6			0
109	100	.26	137	PCT	10	P2	VS3	-.99					TEC	TEH	.610	CBAY2	41	H	40			0
109	106	.37	124	PCT	12	P2	VS3	-1.12					TEC	TEH	.610	CBAY2	39	H	124			0
109	108	.33	103	PCT	12	P2	VS3	-.99					TEC	TEH	.610	CBAY2	41	H	124			0
109	110	.24	124	PCT	9	P2	VS3	.29					TEC	TEH	.610	CBAY2	39	H	165			0
109	164	.71	127	PCT	19	P2	BW1	-.94					TEH	TEC	.610	CBAY2	226	C	52			0
109	168	.30	121	PCT	10	P2	09H	.75					TEH	TEC	.610	CBAY2	224	C	77			0
109	180	.44	113	PCT	13	P2	VS3	.08					TEH	TEC	.610	CBAY2	222	C	23			0
110	29	.79	105	PCT	20	P2	VS4	-.66					TEH	TEC	.610	CBAY2	34	C	19			0
110	29	1.67	287	WAR	24	P6	VS4	-.61		.35	51	.33	VS3	TEC	.610	NYAX2	60	C	38		F	0
110	31	.31	89	PCT	12	P2	VS4	-.68					TEH	TEC	.610	CBAY2	32	C	56			0
110	147	.45	118	PCT	13	P2	VS4	-.75					TEH	TEC	.610	CBAY2	218	C	232			0
110	167	.38	151	PCT	13	P2	BW1	.73					TEH	TEC	.610	CBAY2	224	C	78			0
110	179	.49	115	PCT	14	P2	VS3	-1.09					TEH	TEC	.610	CBAY2	222	C	24			0
111	26	.57	149	PCT	13	P2	10H	.58					TEH	TEC	.610	CBAY2	52	C	18			0
111	30	.37	103	PCT	11	P2	BW2	-2.73					TEH	TEC	.610	CBAY2	54	C	13			0
111	90	.12	33	PCT	5	P2	VS3	-.78					TEC	TEH	.610	CBAY2	29	H	39			0
111	94	3.23	108	WAR	32	P6	VS2	-.88		.59	54	.35	VS3	TEH	.610	NYAX2	59	H	22		F	0
111	94	.48	96	PCT	15	P2	VS3	.58					TEC	TEH	.610	CBAY2	25	H	241			0
111	94	1.44	127	PCT	30	P2	VS2	-.88					TEC	TEH	.610	CBAY2	25	H	241			0
111	94			PID		P2	VS2	-.88					TEH	TEC	.610	CBAY2	260	C	123			0
111	96	.68	128	PCT	22	P2	VS2	-.99					TEC	TEH	.610	CBAY2	27	H	181			0
111	96	1.97	112	WAR	26	P6	VS2	-.82		.70	52	.34	VS3	TEH	.610	NYAX2	59	H	23		F	0
111	98	.28	117	PCT	10	P2	BW1	-1.01					TEC	TEH	.610	CBAY2	25	H	178			0
111	102	.11	126	PCT	5	P2	VS2	-1.25					TEC	TEH	.610	CBAY2	25	H	112			0
111	108	.26	89	PCT	12	P2	VS2	-.97					TEC	TEH	.610	CBAY2	23	H	265			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
111	118	.25	105	PCT	10	P2	VS4	-.94					TEC	TEH	.610	CBAY2	21	H	140			0
111	122	.23	106	PCT	9	P2	BW2	-.48					TEC	TEH	.610	CBAY2	21	H	80			0
111	134	.44	93	PCT	13	P2	BW2	-.99					TEH	TEC	.610	CBAY2	214	C	17			0
111	150	.56	157	PCT	10	P2	10H	.77					TEH	TEC	.610	CBAY2	216	C	78			0
111	172	.33	39	PCT	10	P2	BW1	-.85					TEH	TEC	.610	CBAY2	218	C	34			0
112	77	.40	129	PCT	16	P2	VS2	.92					TEC	TEH	.610	CBAY2	31	H	217			0
112	107	.21	99	PCT	10	P2	VS4	-1.13					TEC	TEH	.610	CBAY2	23	H	267			0
112	109	.24	106	PCT	9	P2	VS4	-1.06					TEC	TEH	.610	CBAY2	21	H	264			0
112	121	.24	130	PCT	9	P2	10H	.77					TEC	TEH	.610	CBAY2	21	H	82			0
112	135	.41	123	PCT	13	P2	VS2	.80					TEH	TEC	.610	CBAY2	216	C	6			0
112	159	1.49	107	PCT	29	P2	VS3	-.98					TEH	TEC	.610	CBAY2	212	C	70			0
112	159	2.36	91	WAR	28	P29	VS3	-.91	.53	58	.38		VS3	TEH	.610	NYAX2	59	H	38		F	0
113	46	.27	128	NQI		3	10H	19.78					TEH	TEC	.610	CBAY2	48	C	78			0
113	48	.40	71	PCT	11	P2	BW1	1.01					TEH	TEC	.610	CBAY2	50	C	81			0
113	70	.51	65	PCT	15	P2	VS2	-.85					TEH	TEC	.610	CBAY2	46	C	38			0
113	108	1.06	153	PCT	18	P2	10H	.84					TEC	TEH	.610	CBAY2	23	H	264			0
113	116	.30	67	PCT	13	P2	VS1	-.95					TEC	TEH	.610	CBAY2	23	H	139			0
113	134	.35	101	PCT	11	P2	09C	.73					TEH	TEC	.610	CBAY2	206	C	17			0
113	156	.72	146	PCT	13	P2	10H	.82					TEH	TEC	.610	CBAY2	214	C	127			0
113	164	.50	73	PCT	15	P2	VS1	-.71					TEH	TEC	.610	CBAY2	214	C	140			0
113	172	.28	162	PCT	9	P2	BW1	.42					TEH	TEC	.610	CBAY2	218	C	37			0
113	178	.28	32	PCT	9	P2	04C	.88					TEH	TEC	.610	CBAY2	218	C	21			0
114	49	.43	74	PCT	12	P2	VS1	.96					TEH	TEC	.610	CBAY2	50	C	79			0
114	73	.35	81	PCT	13	P2	VS2	.80					TEH	TEC	.610	CBAY2	40	C	109			0
114	93	.37	120	PCT	13	P2	VS4	.72					TEC	TEH	.610	CBAY2	25	H	244			0
114	97	.33	111	PCT	12	P2	VS2	.74					TEC	TEH	.610	CBAY2	25	H	181			0
114	115	.29	93	PCT	13	P2	VS2	.77					TEC	TEH	.610	CBAY2	23	H	143			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
114	117	.80	118	PCT	22	P2	VS3	-.83					TEC	TEH	.610	CBAY2	21	H	143			0
114	117	.99	88	WAR	19	P33	VS3	-.60		.23	35	.23	VS3	TEH	.610	NYAX2	53	H	10		F	0
114	143	.36	133	PCT	12	P2	VS2	.87					TEH	TEC	.610	CBAY2	214	C	39			0
114	145	.96	112	PCT	23	P2	VS3	-.83					TEH	TEC	.610	CBAY2	216	C	44			0
114	145	2.12	105	WAR	27	P29	VS3	-.82		.62	62	.40	VS3	TEH	.610	NYAX2	59	H	40		F	0
114	149	1.28	113	PCT	27	P2	VS2	.81					TEH	TEC	.610	CBAY2	216	C	74			0
114	149	2.62	111	WAR	29	P29	VS2	.91		.45	37	.24	VS3	TEH	.610	NYAX2	65	H	14		T	0
114	149	2.11	111	WAR	27	P29	VS2	.75		.91	57	.37	VS3	TEH	.610	NYAX2	59	H	39		T	0
114	171	.78	134	PCT	15	P2	10H	.38					TEH	TEC	.610	CBAY2	218	C	38			0
114	173	.28	147	PCT	10	P2	VS1	.88					TEH	TEC	.610	CBAY2	220	C	56			0
115	30	.34	137	PCT	12	P2	BW1	.88					TEC	TEH	.610	CBAY2	63	H	129			0
115	36	.43	65	PCT	14	P2	VS3	-.98					TEC	TEH	.610	CBAY2	63	H	171			0
115	48	.31	97	PCT	9	P2	VS3	-.64					TEH	TEC	.610	CBAY2	50	C	82			0
115	86	.45	78	PCT	14	P2	VS3	.74					TEC	TEH	.610	CBAY2	29	H	98			0
115	86	.46	60	PCT	15	P2	VS4	-.82					TEC	TEH	.610	CBAY2	29	H	98			0
115	134	.28	125	PCT	9	P2	VS3	-.82					TEH	TEC	.610	CBAY2	206	C	18			0
115	158	.59	115	PCT	17	P2	VS3	-.81					TEH	TEC	.610	CBAY2	216	C	139			0
115	174	.24	140	PCT	9	P2	09H	.67					TEH	TEC	.610	CBAY2	220	C	36			0
115	174	.27	146	PCT	10	P2	VS1	.83					TEH	TEC	.610	CBAY2	220	C	36			0
116	55	.28	96	PCT	10	P2	VS2	-.81					TEH	TEC	.610	CBAY2	44	C	206			0
116	77	1.91	124	WAR	26	P6	VS2	.96		.46	42	.27	VS3	TEH	.610	NYAX2	57	H	26		F	0
116	77	.59	112	PCT	20	P2	VS2	.91					TEC	TEH	.610	CBAY2	31	H	219			0
116	85	.44	81	PCT	14	P2	VS2	.82					TEC	TEH	.610	CBAY2	29	H	104			0
116	105	.74	97	PCT	20	P2	VS2	.92					TEC	TEH	.610	CBAY2	25	H	54			0
116	105	.90	260	WAR	18	P36	VS2	.74		.47	62	.40	VS3	TEH	.610	NYAX2	53	H	7		F	0
116	115	.27	87	PCT	12	P2	VS2	.74					TEC	TEH	.610	CBAY2	23	H	144			0
117	48	.40	110	PCT	11	P2	VS3	-1.17					TEH	TEC	.610	CBAY2	50	C	83			0
117	64	.35	104	PCT	11	P2	VS3	-1.11					TEH	TEC	.610	CBAY2	46	C	135			0
117	108	.25	124	PCT	11	P2	VS2	-1.19					TEC	TEH	.610	CBAY2	23	H	262			0
117	112	.40	137	PCT	16	P2	VS2	-1.11					TEC	TEH	.610	CBAY2	23	H	198			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
117	114	.34	93	PCT	12	P2	VS2	-1.13					TEC	TEH	.610	CBAY2	21	H	195			0
117	116	.23	141	PCT	11	P2	VS2	-1.16					TEC	TEH	.610	CBAY2	23	H	137			0
117	150	.39	137	PCT	13	P2	BW2	-.87					TEH	TEC	.610	CBAY2	216	C	81			0
117	158	.41	80	PCT	13	P2	VS1	-.79					TEH	TEC	.610	CBAY2	216	C	140			0
117	164	.35	96	PCT	12	P2	VS3	-1.15					TEH	TEC	.610	CBAY2	212	C	23			0
118	49	.30	28	PCT	9	P2	VS4	-.85					TEH	TEC	.610	CBAY2	50	C	77			0
118	55	.30	42	PCT	10	P2	VS2	-.67					TEH	TEC	.610	CBAY2	44	C	205			0
118	67	.24	105	PCT	9	P2	VS2	1.22					TEH	TEC	.610	CBAY2	44	C	79			0
118	67	.45	109	PCT	14	P2	VS3	-.29					TEH	TEC	.610	CBAY2	44	C	79			0
118	83	1.52	95	WAR	23	P21	VS3	-.51	.41	40	.26		VS3	TEH	.610	NYAX2	57	H	27		T	0
118	83	.65	107	PCT	21	P2	VS3	-.34					TEC	TEH	.610	CBAY2	31	H	102			0
118	87	.61	92	PCT	20	P2	VS3	.85					TEC	TEH	.610	CBAY2	31	H	45			0
118	87	1.93	118	WAR	26	P5	VS3	.95	.53	37	.24		VS3	TEH	.610	NYAX2	57	H	24		T	0
118	97	.33	88	PCT	12	P2	VS3	.84					TEC	TEH	.610	CBAY2	25	H	183			0
118	101	.41	131	PCT	14	P2	VS3	.58					TEC	TEH	.610	CBAY2	25	H	117			0
118	107	.18	127	PCT	9	P2	VS3	-.30					TEC	TEH	.610	CBAY2	23	H	270			0
118	109	.25	115	PCT	10	P2	VS4	.39					TEC	TEH	.610	CBAY2	21	H	267			0
118	155	.36	66	PCT	12	P2	BW2	1.02					TEH	TEC	.610	CBAY2	214	C	122			0
118	159	.44	128	PCT	14	P2	VS3	-1.07					TEH	TEC	.610	CBAY2	212	C	68			0
118	175	.41	141	PCT	12	P2	BW1	-.90					TEH	TEC	.610	CBAY2	218	C	27			0
119	92	.18	141	PCT	9	P2	VS2	-1.12					TEC	TEH	.610	CBAY2	27	H	239			0
119	106	.26	82	PCT	10	P2	VS2	-.96					TEC	TEH	.610	CBAY2	25	H	46			0
119	114	.21	131	PCT	8	P2	VS2	.82					TEC	TEH	.610	CBAY2	21	H	194			0
119	170	.24	148	PCT	9	P2	09H	.78					TEH	TEC	.610	CBAY2	220	C	32			0
120	33	1.50	292	WAR	23	P31	VS4	.97	.20	54	.35		VS3	TEC	.610	NYAX2	60	C	39		F	0
120	33	.80	116	PCT	21	P2	VS4	.93					TEC	TEH	.610	CBAY2	63	H	229			0
120	101	.24	115	PCT	9	P2	VS2	.76					TEC	TEH	.610	CBAY2	25	H	118			0
120	117	.35	128	PCT	13	P2	VS1	.88					TEC	TEH	.610	CBAY2	21	H	146			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
120	143	.44	127	PCT	13	P2	VS2	-.78					TEH	TEC	.610	CBAY2	214	C	36			0
121	46	.53	110	PCT	17	P2	VS3	-.96					TEH	TEC	.610	CBAY2	48	C	82			0
121	54	.38	87	PCT	13	P2	VS2	-.81					TEH	TEC	.610	CBAY2	44	C	213			0
121	62	.43	87	PCT	14	P2	VS3	1.03					TEH	TEC	.610	CBAY2	44	C	133			0
121	62	.48	64	PCT	15	P2	VS2	.79					TEH	TEC	.610	CBAY2	44	C	133			0
121	66	.30	77	PCT	11	P2	VS4	-.72					TEH	TEC	.610	CBAY2	44	C	88			0
121	72	.36	71	PCT	12	P2	VS2	-1.02					TEH	TEC	.610	CBAY2	44	C	33			0
121	80	.31	67	PCT	11	P2	VS3	.82					TEC	TEH	.610	CBAY2	29	H	158			0
121	96	.28	138	PCT	13	P2	VS2	-.98					TEC	TEH	.610	CBAY2	27	H	172			0
121	134	.31	136	PCT	10	P2	VS3	-.72					TEH	TEC	.610	CBAY2	206	C	21			0
121	150	.54	93	PCT	16	P2	BW2	-.87					TEH	TEC	.610	CBAY2	216	C	83		14	0
121	154	.59	112	PCT	17	P2	BW2	-1.08					TEH	TEC	.610	CBAY2	216	C	115			0
121	170	.25	143	PCT	9	P2	10H	.78					TEH	TEC	.610	CBAY2	210	C	8			0
122	35	.50	136	PCT	14	P2	VS1	.73					TEH	TEC	.610	CBAY2	64	C	8			0
122	41	.39	141	PCT	11	P2	VS1	.95					TEH	TEC	.610	CBAY2	64	C	7			0
122	47	.35	109	PCT	13	P2	VS3	.99					TEH	TEC	.610	CBAY2	48	C	72			0
122	61	.28	126	PCT	10	P2	VS3	1.03					TEC	TEH	.610	CBAY2	63	H	33			0
122	69	.52	77	PCT	15	P2	VS1	.74					TEH	TEC	.610	CBAY2	46	C	81			0
122	79	.12	13	PCT	5	P2	VS1	.64					TEC	TEH	.610	CBAY2	29	H	170			0
122	81	.23	65	PCT	10	P2	VS1	.81					TEC	TEH	.610	CBAY2	31	H	164			0
122	85	.64	87	WAR	15	P21	VS4	.46		.12	.32	.21	VS3	TEC	.610	NYAX2	60	C	90			0
122	85	.44	87	PCT	14	P2	VS2	.92					TEC	TEH	.610	CBAY2	29	H	107		F	0
122	85	.90	111	PCT	23	P2	VS4	.54					TEC	TEH	.610	CBAY2	29	H	107			0
122	101	.21	19	PCT	8	P2	VS1	.95					TEC	TEH	.610	CBAY2	25	H	119			0
122	103	.34	123	PCT	14	P2	VS3	.90					TEC	TEH	.610	CBAY2	27	H	57			0
122	109	.29	105	PCT	11	P2	VS3	.89					TEC	TEH	.610	CBAY2	21	H	269			0
122	109	.44	123	PCT	15	P2	VS2	.79					TEC	TEH	.610	CBAY2	21	H	269			0
122	109	.20	124	PCT	8	P2	VS3	.58					TEC	TEH	.610	CBAY2	21	H	269			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
122	135	.32	75	PCT	11	P2	VS1	.54					TEH	TEC	.610	CBAY2	208	C	73			0
122	171	.59	141	PCT	13	P2	05C	.80					TEH	TEC	.610	CBAY2	218	C	23			0
123	60	.42	81	PCT	13	P2	VS3	-.90					TEH	TEC	.610	CBAY2	46	C	180			0
123	112	.27	151	PCT	12	P2	VS1	.75					TEC	TEH	.610	CBAY2	23	H	195			0
123	164	.44	122	PCT	14	P2	VS3	-1.02					TEH	TEC	.610	CBAY2	212	C	26			0
123	166	.39	119	PCT	12	P2	VS3	-1.09					TEH	TEC	.610	CBAY2	210	C	19			0
124	43	1.37	276	WAR	22	P5	VS3	1.02		.17	42	.27	VS3	TEC	.610	NYAX2	60	C	40			F
124	43	1.75	101	WAR	25	P6	VS4	-.74		.38	42	.27	VS3	TEC	.610	NYAX2	60	C	40			F
124	43	.33	54	PCT	12	P2	VS1	.70					TEC	TEH	.610	CBAY2	63	H	186			0
124	43	1.78	115	WAR	25	P5	VS3	1.07		.14	32	.21	VS3	TEH	.610	NYAX2	57	H	40			F
124	43	.21	128	PCT	8	P2	VS5	-.72					TEC	TEH	.610	CBAY2	63	H	186			0
124	43	.41	125	WAR	12	P36	VS1	1.00					VS3	TEH	.610	NYAX2	57	H	40			0
124	43	.47	74	WAR	12	P39	VS3	-1.16					VS3	TEH	.610	NYAX2	57	H	40			0
124	43	.34	95	PCT	12	P2	VS3	-.94					TEC	TEH	.610	CBAY2	63	H	186			0
124	43	.51	129	PCT	16	P2	VS3	1.05					TEC	TEH	.610	CBAY2	63	H	186			0
124	43	.72	121	PCT	20	P2	VS4	-.93					TEC	TEH	.610	CBAY2	63	H	186			0
124	47	.32	69	PCT	12	P2	VS1	-.61					TEH	TEC	.610	CBAY2	48	C	71			0
124	53	.46	37	PCT	13	P2	VS2	-.89					TEH	TEC	.610	CBAY2	50	C	48			0
124	59	.93	291	WAR	19	P6	VS4	-.79		.43	35	.23	VS3	TEC	.610	NYAX2	60	C	42			T
124	59	1.45	299	WAR	23	P13	VS4	-.84		.17	40	.26	VS3	TEC	.610	NYAX2	60	C	42			F
124	59	.92	63	PCT	22	P2	VS4	-.87					TEH	TEC	.610	CBAY2	44	C	163			0
124	65	.53	100	PCT	16	P2	VS3	-.73					TEH	TEC	.610	CBAY2	46	C	126			0
124	65	.52	98	PCT	15	P2	VS2	.77					TEH	TEC	.610	CBAY2	46	C	126			0
124	87	.30	146	PCT	13	P2	VS3	-.56					TEC	TEH	.610	CBAY2	31	H	47			0
124	99	.26	77	PCT	12	P2	VS1	.49					TEC	TEH	.610	CBAY2	27	H	122			0
124	107	.30	110	PCT	13	P2	BW1	.82					TEC	TEH	.610	CBAY2	23	H	273			0
124	117	1.31	94	WAR	23	P33	VS3	-.74		.26	40	.26	VS3	TEH	.610	NYAX2	53	H	8			F
124	117	1.43	129	WAR	22	P6	VS1	.88					VS3	TEH	.610	NYAX2	53	H	8			0
124	117	.45	116	PCT	15	P2	VS1	.72					TEC	TEH	.610	CBAY2	21	H	147			0
124	117	1.02	123	PCT	25	P2	VS3	-.92					TEC	TEH	.610	CBAY2	21	H	147			0
124	119	.21	99	PCT	10	P2	VS1	.58					TEC	TEH	.610	CBAY2	23	H	87			0
124	125	.62	114	PCT	18	P2	VS1	.72					TEC	TEH	.610	CBAY2	21	H	27			0
124	135	.41	123	PCT	13	P2	VS1	.83					TEH	TEC	.610	CBAY2	208	C	72			0
124	151	.31	95	PCT	11	P2	BW2	1.00					TEH	TEC	.610	CBAY2	214	C	92			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
124	159	.44	112	PCT	14	P2	VS2	.98					TEH	TEC	.610	CBAY2	212	C	65			0
124	159	.60	119	PCT	18	P2	VS3	-1.23					TEH	TEC	.610	CBAY2	212	C	65			0
124	161	.58	126	PCT	16	P2	VS3	-.79					TEH	TEC	.610	CBAY2	210	C	59			0
124	167	.57	149	PCT	11	P2	10H	.75					TEH	TEC	.610	CBAY2	212	C	11			0
125	34	.20	131	PCT	8	P2	BW1	-.46					TEC	TEH	.610	CBAY2	63	H	103			0
125	50	.27	74	PCT	11	P2	VS3	-1.21					TEH	TEC	.610	CBAY2	48	C	59			0
125	52	.39	97	PCT	11	P2	VS3	-1.12					TEH	TEC	.610	CBAY2	50	C	61			0
125	54	2.67	114	WAR	30	P5	VS3	-.95				.32	VS3	TEH	.610	NYAX2	57	H	35		T	0
125	54	.90	96	PCT	22	P2	VS3	-.99	.57	49			TEH	TEC	.610	CBAY2	44	C	215			0
125	58	.45	82	PCT	14	P2	VS3	-.99					TEH	TEC	.610	CBAY2	44	C	177			0
125	74	.21	119	PCT	8	P2	VS3	-1.17					TEC	TEH	.610	CBAY2	33	H	27			0
125	88	.43	86	PCT	16	P2	VS3	-1.13					TEC	TEH	.610	CBAY2	31	H	33			0
125	150	.36	82	PCT	12	P2	VS1	.86					TEH	TEC	.610	CBAY2	216	C	85			0
125	162	.36	103	PCT	12	P2	VS2	-.78					TEH	TEC	.610	CBAY2	210	C	42			0
125	162	.37	108	PCT	12	P2	VS3	-1.11					TEH	TEC	.610	CBAY2	210	C	42			0
125	164	.30	123	PCT	11	P2	BW1	.63					TEH	TEC	.610	CBAY2	212	C	27			0
125	166	.35	115	PCT	11	P2	VS3	-1.10					TEH	TEC	.610	CBAY2	210	C	20			0
126	43	.18	139	PCT	7	P2	VS3	-.93					TEC	TEH	.610	CBAY2	63	H	189			0
126	45	.14	130	PCT	6	P2	VS3	-.96					TEC	TEH	.610	CBAY2	63	H	95			0
126	45	.32	115	PCT	12	P2	VS2	-.79					TEC	TEH	.610	CBAY2	63	H	95			0
126	55	1.20	114	PCT	26	P2	VS3	1.44					TEH	TEC	.610	CBAY2	44	C	201			0
126	55	.29	119	WAR	9	P33	VS2	-1.00					VS3	TEH	.610	NYAX2	57	H	34			0
126	55	2.10	111	WAR	27	P5	VS3	1.17				.28	VS3	TEH	.610	NYAX2	57	H	34		T	0
126	55	.82	108	PCT	21	P2	VS4	-1.09	.43	43			TEH	TEC	.610	CBAY2	44	C	201			0
126	55	.37	79	PCT	12	P2	VS2	-1.11					TEH	TEC	.610	CBAY2	44	C	201			0
126	55	.64	121	PCT	18	P2	VS3	1.16					TEH	TEC	.610	CBAY2	44	C	201			0
126	55	1.70	269	WAR	24	P5	VS3	.90	.29	42		.27	VS3	TEC	.610	NYAX2	60	C	41		F	0
126	55	2.07	100	WAR	27	P5	VS4	-1.12	.20	38		.25	VS3	TEC	.610	NYAX2	60	C	41		F	0
126	55	.19	143	PCT	7	P2	VS1	.55					TEH	TEC	.610	CBAY2	44	C	201			0
126	55	.58	119	WAR	14	P6	VS1	.58					VS3	TEH	.610	NYAX2	57	H	34			0
126	59	2.39	102	WAR	28	P5	VS4	-.98	.23	43		.28	VS3	TEC	.610	NYAX2	60	C	43		F	0
126	59	1.10	107	PCT	25	P2	VS4	-1.07					TEH	TEC	.610	CBAY2	44	C	162			0
126	61	.25	15	PCT	9	P2	VS1	.44					TEC	TEH	.610	CBAY2	63	H	32			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
126	65	1.67	119	WAR	24	P5	VS1	.18		.26	49	.32	VS3	TEH	.610	NYAX2	57	H	30		F	0
126	65	.66	110	PCT	18	P2	VS1	.59					TEH	TEC	.610	CBAY2	46	C	125			0
126	65			PAC									VS3	TEC	.610	NYAX2	60	C	44			0
126	65	1.48	98	PCT	30	P2	VS4	-.93					TEH	TEC	.610	CBAY2	46	C	125			0
126	65	1.36	101	PCT	28	P2	VS4	-1.31					TEH	TEC	.610	CBAY2	46	C	125			0
126	65			PID				-.93					TEC	TEH	.610	CBAY2	63	H	11			0
126	65	2.52	95	WAR	29	P21	VS3	-.77		.75	37	.24	VS3	TEH	.610	NYAX2	57	H	30		T	0
126	65	3.27	90	WAR	32	P5	VS4	-.98		.59	45	.29	VS3	TEC	.610	NYAX2	60	C	44		T	0
126	67	.42	86	PCT	13	P2	VS3	-.73					TEH	TEC	.610	CBAY2	44	C	75			0
126	67	.41	105	PCT	13	P2	VS1	.44					TEH	TEC	.610	CBAY2	44	C	75			0
126	67	.84	115	PCT	21	P2	VS4	-.95					TEH	TEC	.610	CBAY2	44	C	75			0
126	67	2.10	104	WAR	27	P5	VS4	-1.13		.51	46	.30	VS3	TEC	.610	NYAX2	60	C	47		T	0
126	99	.46	99	PCT	18	P2	VS3	-.69					TEC	TEH	.610	CBAY2	27	H	123			0
126	111	.31	128	PCT	13	P2	VS3	-.64					TEC	TEH	.610	CBAY2	23	H	210			0
126	115	.70	141	PCT	17	P2	10H	.69					TEC	TEH	.610	CBAY2	23	H	149			0
126	123	.67	102	WAR	16	P30	VS2	.88					VS3	TEH	.610	NYAX2	59	H	31			0
126	123	2.43	101	WAR	28	P21	VS3	-.76		.78	48	.31	VS3	TEH	.610	NYAX2	59	H	31		F	0
126	123	1.09	111	WAR	20	P29	VS3	.77		.49	40	.26	VS3	TEH	.610	NYAX2	59	H	31		F	0
126	123			PID				-.76					TEH	TEC	.610	CBAY2	260	C	120			0
126	123	1.40	112	PCT	32	P2	VS3	-.76					TEC	TEH	.610	CBAY2	23	H	27			0
126	123	.37	119	PCT	15	P2	VS3	1.01					TEC	TEH	.610	CBAY2	23	H	27			0
126	123	.68	123	PCT	22	P2	VS3	-1.02					TEC	TEH	.610	CBAY2	23	H	27			0
126	123	.47	120	PCT	17	P2	VS2	1.00					TEC	TEH	.610	CBAY2	23	H	27			0
126	127	.25	94	PCT	10	P2	VS3	-.79					TEC	TEH	.610	CBAY2	19	H	45			0
126	127	.33	85	PCT	13	P2	VS4	-.89					TEC	TEH	.610	CBAY2	19	H	45			0
126	127	.40	151	PCT	15	P2	VS1	.50					TEC	TEH	.610	CBAY2	19	H	45			0
126	129	.47	134	PCT	15	P2	VS3	-.80					TEC	TEH	.610	CBAY2	17	H	45			0
126	131	.40	107	PCT	13	P2	VS4	1.39					TEH	TEC	.610	CBAY2	208	C	8			0
126	137	.31	103	PCT	10	P2	VS3	1.40					TEH	TEC	.610	CBAY2	206	C	71			0
126	145	.33	139	PCT	11	P2	VS1	.60					TEH	TEC	.610	CBAY2	216	C	38			0
126	159	.52	116	PCT	16	P2	VS1	.58					TEH	TEC	.610	CBAY2	212	C	64		14	0
126	163	.34	109	PCT	12	P2	BW1	.80					TEH	TEC	.610	CBAY2	212	C	36			0
127	36	.29	148	PCT	10	P2	VS2	-1.18					TEC	TEH	.610	CBAY2	63	H	101			0
127	40	.20	56	PCT	8	P2	VS1	.31					TEC	TEH	.610	CBAY2	63	H	222			0
127	44	.35	120	PCT	12	P2	VS4	.03					TEC	TEH	.610	CBAY2	63	H	188			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
127	52	.51	115	PCT	14	P2	VS1	-.73					TEH	TEC	.610	CBAY2	64	C	5			0
127	54	.34	54	PCT	12	P2	VS4	-.31					TEH	TEC	.610	CBAY2	44	C	216			0
127	74	.29	111	PCT	11	P2	VS3	.43					TEC	TEH	.610	CBAY2	33	H	26			0
127	86	.17	24	PCT	7	P2	VS4	.77					TEC	TEH	.610	CBAY2	29	H	92			0
127	90	.41	46	PCT	13	P2	VS3	-1.08					TEC	TEH	.610	CBAY2	29	H	31			0
127	104	.24	143	PCT	11	P2	VS3	-1.24					TEC	TEH	.610	CBAY2	27	H	42			0
127	110	.31	88	PCT	11	P2	VS1	.36					TEC	TEH	.610	CBAY2	21	H	254			0
127	128	.38	77	PCT	14	P2	BW2	.81					TEC	TEH	.610	CBAY2	19	H	28			0
127	154	.37	107	PCT	12	P2	BW2	.77					TEH	TEC	.610	CBAY2	216	C	118			0
127	158	20.27	11	OMP		2	TSH	-1.94					TEH	TEC	.610	CBAY2	216	C	145			0
128	37	.20	126	PCT	8	P2	VS3	-.68					TEC	TEH	.610	CBAY2	63	H	100			0
128	59	3.23	117	WAR	32	P5	VS2	1.01	.47	45	.29	VS3	TEH	VS3	.610	NYAX2	57	H	31		T	0
128	59	1.13	88	PCT	25	P2	VS2	.68				TEH	TEC	.610	CBAY2	44	C	161			0	
128	63	.19	62	PCT	7	P2	VS2	.78					TEH	TEC	.610	CBAY2	44	C	120			0
128	67	2.47	103	WAR	29	P5	VS4	-.84	.50	48	.31	VS3	TEC	VS3	.610	NYAX2	60	C	45		T	0
128	67	.45	97	PCT	14	P2	VS3	-.57				TEH	TEC	.610	CBAY2	44	C	74			0	
128	67	1.05	110	WAR	20	P6	VS1	.77				VS3	TEH	VS3	.610	NYAX2	57	H	29			0
128	67	.89	81	PCT	22	P2	VS4	-.70				TEH	TEC	.610	CBAY2	44	C	74			0	
128	67	.20	128	PCT	8	P2	VS1	.81				TEH	TEC	.610	CBAY2	44	C	74			0	
128	67	3.34	117	WAR	33	P5	VS2	.86	.47	43	.28	VS3	TEH	VS3	.610	NYAX2	57	H	29		T	0
128	67	1.15	95	PCT	25	P2	VS2	.93				TEH	TEC	.610	CBAY2	44	C	74			0	
128	67	.89	98	WAR	18	P21	VS3	-.44	.29	34	.22	VS3	TEH	VS3	.610	NYAX2	57	H	29		F	0
128	69	.98	107	PCT	23	P2	VS3	-.61				TEH	TEC	.610	CBAY2	46	C	78			0	
128	69	.43	99	PCT	13	P2	VS2	-.73				TEH	TEC	.610	CBAY2	46	C	78			0	
128	69	1.49	94	WAR	23	P21	VS3	-.51	.51	45	.29	VS3	TEH	VS3	.610	NYAX2	57	H	28		T	0
128	69	.81	294	WAR	17	P13	VS2	-.77	.20	43	.28	VS3	TEH	VS3	.610	NYAX2	57	H	28		F	0
128	71	.23	87	PCT	8	P2	VS1	.85				TEH	TEC	.610	CBAY2	42	C	123			0	
128	77	.59	83	PCT	20	P2	VS3	-.57				TEC	TEH	.610	CBAY2	31	H	225			0	
128	77	1.29	114	WAR	22	P22	VS3	-.69	.48	40	.26	VS3	TEH	VS3	.610	NYAX2	57	H	25		F	0
128	89	.30	120	PCT	11	P2	VS1	.64				TEC	TEH	.610	CBAY2	29	H	49			0	
128	89	.27	126	PCT	10	P2	VS3	-.70				TEC	TEH	.610	CBAY2	29	H	49			0	
128	95	.39	129	PCT	16	P2	VS3	.65				TEC	TEH	.610	CBAY2	27	H	191			0	
128	99	.23	158	PCT	11	P2	VS1	.83				TEC	TEH	.610	CBAY2	27	H	124			0	
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
128	113	.23	136	PCT	9	P2	10C	-.28					TEC	TEH	.610	CBAY2	21	H	208			0
128	117	.30	139	PCT	11	P2	VS1	.75					TEC	TEH	.610	CBAY2	21	H	149			0
128	125	.34	134	PCT	12	P2	VS2	.69					TEC	TEH	.610	CBAY2	21	H	31			0
128	129	.47	125	PCT	15	P2	VS1	.75					TEC	TEH	.610	CBAY2	17	H	46			0
128	135	.37	103	PCT	12	P2	VS2	.83					TEH	TEC	.610	CBAY2	208	C	70			0
128	141	.54	133	PCT	15	P2	VS3	-.69					TEH	TEC	.610	CBAY2	206	C	111			0
128	145	.45	115	PCT	14	P2	VS1	1.04					TEH	TEC	.610	CBAY2	216	C	37			0
128	145	.33	118	PCT	11	P2	VS3	-.66					TEH	TEC	.610	CBAY2	216	C	37			0
128	147	.37	134	PCT	12	P2	VS3	-.72					TEH	TEC	.610	CBAY2	214	C	59			0
128	151	.29	128	PCT	10	P2	VS2	.66					TEH	TEC	.610	CBAY2	214	C	90			0
128	151	.29	144	PCT	10	P2	VS1	.86					TEH	TEC	.610	CBAY2	214	C	90			0
128	153	.41	116	PCT	13	P2	VS3	-.69					TEH	TEC	.610	CBAY2	216	C	99			0
128	159	.25	88	PCT	9	P2	VS1	.85					TEH	TEC	.610	CBAY2	212	C	63			0
128	161	.59	140	PCT	16	P2	VS1	.81					TEH	TEC	.610	CBAY2	210	C	57			0
128	169	.75	97	PCT	19	P2	VS3	-1.01					TEH	TEC	.610	CBAY2	210	C	12			0
129	168	.32	112	PCT	10	P2	VS3	.10					TEH	TEC	.610	CBAY2	210	C	13			0
129	168	.26	136	PCT	9	P2	VS1	-.71					TEH	TEC	.610	CBAY2	210	C	13			0
129	168	.45	144	PCT	13	P2	VS3	.71					TEH	TEC	.610	CBAY2	210	C	13			0
130	37	.36	111	PCT	13	P2	VS1	-.72					TEH	TEC	.610	CBAY2	48	C	37			0
130	53	.63	119	PCT	16	P2	VS2	-.60					TEH	TEC	.610	CBAY2	50	C	46			0
130	67	.52	83	PCT	16	P2	VS2	.97					TEH	TEC	.610	CBAY2	44	C	73			0
130	67	.34	54	PCT	12	P2	VS3	-.73					TEH	TEC	.610	CBAY2	44	C	73			0
130	67	1.11	84	PCT	25	P2	VS4	-.74					TEH	TEC	.610	CBAY2	44	C	73			0
130	67	3.00	273	WAR	31	P5	VS4	-.73		.37	.48	.31	VS3	TEC	.610	NYAX2	60	C	46		F	0
130	73	.39	48	PCT	14	P2	VS3	-.91					TEH	TEC	.610	CBAY2	40	C	117			0
130	89	.34	53	PCT	12	P2	VS1	.77					TEC	TEH	.610	CBAY2	29	H	50			0
130	97	.47	125	PCT	15	P2	VS3	-.80					TEC	TEH	.610	CBAY2	25	H	189			0
130	101	.30	150	PCT	11	P2	VS4	.66					TEC	TEH	.610	CBAY2	25	H	123			0
130	109	.38	139	PCT	13	P2	VS1	.82					TEC	TEH	.610	CBAY2	21	H	273			0
130	109	.41	120	PCT	14	P2	VS4	-.77					TEC	TEH	.610	CBAY2	21	H	273			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
130	109	.35	127	PCT	13	P2	VS3	.89					TEC	TEH	.610	CBAY2	21	H	273			0
130	115	.31	125	PCT	13	P2	VS1	.64					TEC	TEH	.610	CBAY2	23	H	151			0
130	127	.31	67	PCT	12	P2	VS1	.64					TEC	TEH	.610	CBAY2	19	H	47			0
130	129	.51	122	PCT	16	P2	VS1	.69					TEC	TEH	.610	CBAY2	17	H	47			0
130	133	.42	143	PCT	13	P2	VS1	.89					TEH	TEC	.610	CBAY2	206	C	7			0
130	141	.47	120	PCT	14	P2	VS2	.88					TEH	TEC	.610	CBAY2	206	C	110			0
130	141	.42	146	PCT	13	P2	VS3	-.74					TEH	TEC	.610	CBAY2	206	C	110			0
130	141	.28	150	PCT	10	P2	VS1	.74					TEH	TEC	.610	CBAY2	206	C	110			0
130	145	.52	125	PCT	16	P2	VS1	.60					TEH	TEC	.610	CBAY2	216	C	36			0
130	165	.21	128	PCT	7	P2	BW1	-.06					TEH	TEC	.610	CBAY2	210	C	27			0
131	52	2.79	121	WAR	30	P5	VS2	-.82	.52	40	.26	VS3	TEH	VS3	.610	NYAX2	57	H	36		T	0
131	52	2.74	120	WAR	30	P5	VS3	-.77	.51	32	.21	VS3	TEH	VS3	.610	NYAX2	57	H	36		T	0
131	52	.78	80	PCT	19	P2	VS4	-.66					TEH	TEC	.610	CBAY2	50	C	64			0
131	52	.64	68	PCT	16	P2	VS5	-.64					TEH	TEC	.610	CBAY2	50	C	64			0
131	52	.94	94	PCT	22	P2	VS3	-.79					TEH	TEC	.610	CBAY2	50	C	64			0
131	52	1.18	89	PCT	25	P2	VS2	-.72					TEH	TEC	.610	CBAY2	50	C	64			0
131	98	.22	130	PCT	9	P2	BW1	-.86					TEC	TEH	.610	CBAY2	25	H	165			0
131	98	.32	134	PCT	12	P2	BW1	.84					TEC	TEH	.610	CBAY2	25	H	165			0
132	39	.41	125	PCT	12	P2	11C	-.40					TEH	TEC	.610	CBAY2	48	C	35			0
132	97	.28	118	PCT	10	P2	VS1	.77					TEC	TEH	.610	CBAY2	25	H	190			0
132	103	.29	139	PCT	13	P2	VS1	.77					TEC	TEH	.610	CBAY2	27	H	62			0
132	107	.15	125	PCT	7	P2	VS1	.72					TEC	TEH	.610	CBAY2	23	H	277			0
132	109	.35	86	PCT	12	P2	VS3	.86					TEC	TEH	.610	CBAY2	21	H	274			0
132	123	.24	148	PCT	11	P2	VS1	.75					TEC	TEH	.610	CBAY2	23	H	30			0
132	127	.24	88	PCT	10	P2	VS1	.72					TEC	TEH	.610	CBAY2	19	H	48			0
132	141	.34	133	PCT	11	P2	VS1	-.78					TEH	TEC	.610	CBAY2	206	C	109			0
132	145	.58	124	PCT	17	P2	VS1	.82					TEH	TEC	.610	CBAY2	216	C	35			0
132	153	.36	146	PCT	12	P2	VS3	-.64					TEH	TEC	.610	CBAY2	216	C	97			0
132	153	.37	113	PCT	12	P2	VS1	.81					TEH	TEC	.610	CBAY2	216	C	97			0
132	157	.46	135	PCT	14	P2	VS1	.71					TEH	TEC	.610	CBAY2	216	C	124			0
132	159	.40	117	PCT	13	P2	VS1	.65					TEH	TEC	.610	CBAY2	212	C	61			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCHI	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
132	163	.52	110	PCT	16	P2	VS4	-.81					TEH	TEC	.610	CBAY2	212	C	33		14	0
132	163	.62	117	PCT	18	P2	VS1	-1.05					TEH	TEC	.610	CBAY2	212	C	33			0
133	40	.30	111	PCT	11	P2	BW1	.86					TEH	TEC	.610	CBAY2	48	C	34			0
133	42	.65	52	PCT	17	P2	VS1	.88					TEH	TEC	.610	CBAY2	50	C	21			0
133	114	.28	141	PCT	10	P2	BW1	-.80					TEC	TEH	.610	CBAY2	21	H	187			0
133	124	.90	130	WAR	18	P5	VS2	-.71					VS3	TEH	.610	NYAX2	59	H	32			0
133	124	.25	86	PCT	11	P2	VS2	-.92					TEC	TEH	.610	CBAY2	23	H	7			0
133	124	2.27	103	WAR	28	P29	VS3	-.95	.48	51	.33		VS3	TEH	.610	NYAX2	59	H	32		T	0
133	124	.82	119	PCT	24	P2	VS3	-.89					TEC	TEH	.610	CBAY2	23	H	7			0
133	126	.33	108	PCT	12	P2	VS1	.74					TEC	TEH	.610	CBAY2	21	H	8			0
133	130	.31	134	PCT	11	P2	VS1	-.82					TEC	TEH	.610	CBAY2	17	H	25			0
134	39	.18	72	PCT	8	P2	05H	-.20					TEH	TEC	.610	CBAY2	48	C	24			0
134	51	.20	134	PCT	8	P2	VS1	.76					TEH	TEC	.610	CBAY2	48	C	42			0
134	53	.54	87	PCT	15	P2	VS1	-.75					TEH	TEC	.610	CBAY2	50	C	44			0
134	163	.40	127	PCT	12	P2	BW1	.82					TEH	TEC	.610	CBAY2	210	C	50			0
135	40	.23	149	PCT	9	P2	07H	-.27					TEH	TEC	.610	CBAY2	48	C	23			0
135	162	.33	98	PCT	11	P2	BW1	.84					TEH	TEC	.610	CBAY2	210	C	47			0
136	41	.43	123	PCT	14	P2	BW2	-.95					TEH	TEC	.610	CBAY2	48	C	22			0
138	63	.27	45	PCT	10	P2	VS1	.82					TEH	TEC	.610	CBAY2	44	C	115			0
138	109	.22	69	PCT	9	P2	BW1	-.84					TEC	TEH	.610	CBAY2	21	H	277			0
139	94	.19	105	PCT	8	P2	BW1	.79					TEC	TEH	.610	CBAY2	25	H	227			0
140	65	.40	90	PCT	12	P2	VS1	-.93					TEH	TEC	.610	CBAY2	54	C	11			0
140	75	.25	54	PCT	9	P2	BW1	-.84					TEC	TEH	.610	CBAY2	29	H	236			0
140	157	.48	151	PCT	10	P2	11H	.49					TEH	TEC	.610	CBAY2	214	C	155			0
142	57	.32	150	PCT	11	P2	VS1	.74					TEC	TEH	.610	CBAY2	63	H	57			0
142	61	.33	131	PCT	12	P2	VS3	.87					TEC	TEH	.610	CBAY2	63	H	24			0
143	48	.57	140	PCT	14	P2	11H	.71					TEH	TEC	.610	CBAY2	48	C	15			0
143	150	.31	104	PCT	11	P2	11H	.55					TEH	TEC	.610	CBAY2	216	C	168			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCHI	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
144	47	.42	141	PCT	11	P2	11H	.75					TEH	TEC	.610	CBAY2	48	C	12			0
144	51	.35	105	PCT	12	P2	VS2	-.93					TEC	TEH	.610	CBAY2	63	H	80			0
144	51	.33	124	PCT	12	P2	VS2	1.04					TEC	TEH	.610	CBAY2	63	H	80			0
144	59	.32	128	PCT	11	P2	VS2	1.19					TEH	TEC	.610	CBAY2	44	C	153			0
144	59	.30	111	PCT	11	P2	VS3	-.66					TEH	TEC	.610	CBAY2	44	C	153			0
144	61	.85	121	PCT	22	P2	VS4	-.88					TEC	TEH	.610	CBAY2	63	H	23			0
144	61	1.26	110	WAR	21	P12	VS4	-.86	.16	37	.24	VS3	TEC	.610	NYAX2	60	C	48			F	0
144	135	.38	106	PCT	12	P2	VS2	.96					TEH	TEC	.610	CBAY2	208	C	62			0
145	60	.42	134	PCT	14	P2	VS3	.39					TEC	TEH	.610	CBAY2	63	H	50			0
147	90	.15	19	PCT	6	P2	BW1	.82					TEC	TEH	.610	CBAY2	29	H	21			0
147	146	.51	143	PCT	11	P2	11H	.66					TEH	TEC	.610	CBAY2	206	C	148			0
148	97	.31	133	PCT	11	P2	BW2	-1.08					TEC	TEH	.610	CBAY2	25	H	199			0
148	149	1.21	106	WAR	21	P12	11H	.78	.31	98	.64	11H	TEH	.610	NYAX2	59	H	34			F	0
148	149	1.15	131	PCT	21	P2	11H	.77					TEH	TEC	.610	CBAY2	206	C	156			0
149	152	.33	73	PCT	11	P2	BW1	1.00					TEH	TEC	.610	CBAY2	214	C	168			0
150	105	.27	136	PCT	10	P2	BW1	-.91					TEC	TEH	.610	CBAY2	25	H	71			0
152	147	.38	117	PCT	12	P2	BW1	.84					TEH	TEC	.610	CBAY2	206	C	152			0
153	128	1.16	55	MBM		6	FDP	15.14					TEC	TEH	.610	CBAY2	19	H	15			0
154	59	.39	82	PCT	13	P2	VS4	.38					TEH	TEC	.610	CBAY2	44	C	50			0
154	65			PBC									TEH	TEC	.610	CBAY2	54	C	12			0
154	65	11.47	9	LNI		P7	TSH	.00					TEH	TEC	.610	CBAY2	46	C	111			0
155	80	.35	82	PCT	12	P2	BW2	.93					TEC	TEH	.610	CBAY2	29	H	141			0
156	131	1.49	291	WAR	23	P7	BW2	-.65	.24	29	.19	VS3	TEC	.610	NYAX2	62	C	33			T	0
156	131	.87	125	PCT	22	P2	BW2	-.88					TEH	TEC	.610	CBAY2	208	C	43			0
156	139	.33	28	PCT	11	P2	BW2	.81					TEH	TEC	.610	CBAY2	208	C	98			0
157	74	.18	137	PCT	7	P2	VS5	-.62					TEC	TEH	.610	CBAY2	33	H	11			0
157	138	.52	91	PCT	15	P2	BW2	.89					TEH	TEC	.610	CBAY2	206	C	93			0
158	67	.35	48	PCT	11	P2	BW1	.87					TEH	TEC	.610	CBAY2	46	C	47			0
158	79	.69	90	PCT	19	P2	BW2	.95					TEC	TEH	.610	CBAY2	29	H	188			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
158	83	.29	58	PCT	10	P2	BW2	.80					TEC	TEH	.610	CBAY2	29	H	128			0
158	137	.47	135	PCT	14	P2	BW2	-.89					TEH	TEC	.610	CBAY2	206	C	55			0
159	78	.28	65	PCT	12	P2	BW2	-.96					TEC	TEH	.610	CBAY2	31	H	191			0
159	112	.28	118	PCT	12	P2	BW2	.87					TEC	TEH	.610	CBAY2	23	H	177			0
159	132	.36	75	PCT	12	P2	BW2	.92					TEH	TEC	.610	CBAY2	208	C	40			0
160	91	.30	146	PCT	13	P2	BW1	-1.07					TEC	TEH	.610	CBAY2	31	H	5			0
160	93	.44	97	PCT	14	P2	BW2	-.86					TEC	TEH	.610	CBAY2	25	H	267			0
160	99	.26	127	PCT	12	P2	BW2	.86					TEC	TEH	.610	CBAY2	27	H	141			0
160	107	.22	126	PCT	11	P2	BW2	.84					TEC	TEH	.610	CBAY2	27	H	15			0
160	133	.69	91	PCT	19	P2	BW2	1.10					TEH	TEC	.610	CBAY2	220	C	10			0
160	137	.48	129	PCT	14	P2	BW2	-.86					TEH	TEC	.610	CBAY2	206	C	52			0
161	74	.14	132	PCT	6	P2	VS5	-.69					TEC	TEH	.610	CBAY2	33	H	8			0
161	78	.29	128	PCT	12	P2	BW2	-.95					TEC	TEH	.610	CBAY2	31	H	190			0
161	92	.17	39	PCT	9	P2	VS2	-.92					TEC	TEH	.610	CBAY2	27	H	218			0
161	130	.41	117	PCT	14	P2	BW2	.79					TEC	TEH	.610	CBAY2	17	H	11			0
161	132	.31	112	PCT	11	P2	BW2	.89					TEH	TEC	.610	CBAY2	208	C	41			0
162	69	.41	70	PCT	12	P2	07H	.83					TEH	TEC	.610	CBAY2	46	C	62			0
162	79	.55	110	PCT	17	P2	BW2	-.85					TEC	TEH	.610	CBAY2	29	H	190			0
162	91	.26	65	PCT	11	P2	BW1	-.99					TEC	TEH	.610	CBAY2	31	H	6			0
162	111	.47	121	PCT	17	P2	BW2	-.82					TEC	TEH	.610	CBAY2	23	H	229			0
162	123	.55	107	PCT	19	P2	BW2	-.82					TEC	TEH	.610	CBAY2	23	H	45			0
162	125	.33	83	PCT	12	P2	VS4	.69					TEC	TEH	.610	CBAY2	21	H	48			0
162	129	.45	85	PCT	15	P2	BW2	.82					TEC	TEH	.610	CBAY2	17	H	63			0
163	78	.35	135	PCT	14	P2	BW2	.77					TEC	TEH	.610	CBAY2	31	H	189			0
163	78	.41	93	PCT	16	P2	BW2	-1.01					TEC	TEH	.610	CBAY2	31	H	189			0
163	80	.41	44	PCT	13	P2	BW2	.85					TEC	TEH	.610	CBAY2	29	H	137			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYE	CAL	L	IDX	UTIL1	UTIL2	C2
163	124	.78	99	PCT	23	P2	BW2	.84					TEC	TEH	.610	CBAY2	19	H	68			0
163	124	2.34	109	WAR	28	P25	BW2	.98		.74	37	.24	VS3	TEC	.610	NYAX2	62	C	32		T	0
163	132	.28	36	PCT	10	P2	BW2	.81					TEH	TEC	.610	CBAY2	208	C	42			0
164	75	1.21	110	PCT	27	P2	BW2	.87					TEC	TEH	.610	CBAY2	29	H	250			0
164	75	.38	116	PCT	12	P2	10H	.73					TEC	TEH	.610	CBAY2	29	H	250			0
164	75	2.14	275	WAR	27	P32	BW2	.88		.18	32	.21	VS3	TEC	.610	NYAX2	60	C	54		F	0
164	77	1.73	116	WAR	25	P1	BW2	1.07		.17	35	.23	VS3	TEC	.610	NYAX2	60	C	64			0
164	77	.28	57	PCT	10	P2	10H	.73					TEC	TEH	.610	CBAY2	31	H	245			0
164	77	.64	133	PCT	21	P2	BW2	.90					TEC	TEH	.610	CBAY2	31	H	245			0
164	79	.16	36	PCT	6	P2	VS2	-.95					TEC	TEH	.610	CBAY2	29	H	191			0
164	85	.25	66	PCT	11	P2	VS2	.94					TEC	TEH	.610	CBAY2	31	H	126			0
164	91	.28	58	PCT	12	P2	BW2	-.82					TEC	TEH	.610	CBAY2	31	H	7			0
164	121	.57	86	PCT	17	P2	BW2	.79					TEC	TEH	.610	CBAY2	21	H	108			0
164	125	.37	69	PCT	13	P2	BW2	.87					TEC	TEH	.610	CBAY2	21	H	49			0
165	74	.29	54	PCT	11	P2	BW2	-.96					TEC	TEH	.610	CBAY2	33	H	6			0
165	76	.96	98	PCT	24	P2	BW2	.95					TEC	TEH	.610	CBAY2	29	H	193			0
165	76	2.16	131	WAR	27	P32	BW2	.85		.39	37	.24	VS3	TEC	.610	NYAX2	60	C	55		T	0
165	78	.48	133	PCT	17	P2	BW2	-.92					TEC	TEH	.610	CBAY2	31	H	188			0
165	82	.50	84	PCT	18	P2	BW2	.87					TEC	TEH	.610	CBAY2	31	H	130			0
165	92	.35	79	PCT	15	P2	BW2	.84					TEC	TEH	.610	CBAY2	27	H	216			0
165	102	.21	77	PCT	8	P2	11H	.33					TEC	TEH	.610	CBAY2	25	H	84			0
165	112	.37	123	PCT	15	P2	BW2	-.85					TEC	TEH	.610	CBAY2	23	H	174			0
165	116	.19	46	PCT	9	P2	BW2	.87					TEC	TEH	.610	CBAY2	23	H	113			0
165	124	.38	86	PCT	14	P2	BW2	.81					TEC	TEH	.610	CBAY2	19	H	67			0
165	130	.43	131	PCT	14	P2	BW2	-.87					TEC	TEH	.610	CBAY2	17	H	7			0
166	77	2.11	118	WAR	27	P32	BW2	1.24		.12	35	.23	VS3	TEC	.610	NYAX2	60	C	56		F	0
166	77	.76	92	PCT	23	P2	BW2	.98					TEC	TEH	.610	CBAY2	31	H	246			0
166	79	.39	74	PCT	13	P2	BW2	-.90					TEC	TEH	.610	CBAY2	29	H	192			0
166	79	.28	94	PCT	10	P2	10H	.78					TEC	TEH	.610	CBAY2	29	H	192			0
166	89	2.74	114	WAR	30	P1	BW2	1.10		.17	37	.24	VS3	TEC	.610	NYAX2	60	C	68		F	0
166	89	1.26	78	PCT	28	P2	BW2	.82					TEC	TEH	.610	CBAY2	29	H	68			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
166	115	.25	105	PCT	11	P2	BW2	.79					TEC	TEH	.610	CBAY2	23	H	169			0
166	117	2.83	111	WAR	30	P24	BW2	.61		.39	29	.19	VS3	TEC	.610	NYAX2	62	C	40		T	0
166	117	1.30	105	PCT	28	P2	BW2	.82					TEC	TEH	.610	CBAY2	21	H	167			0
166	119	.21	44	PCT	10	P2	BW2	.81					TEC	TEH	.610	CBAY2	23	H	109			0
166	121	2.41	110	WAR	28	P24	BW2	1.00		.36	35	.23	VS3	TEC	.610	NYAX2	62	C	31		T	0
166	121	1.33	109	PCT	29	P2	BW2	.84					TEC	TEH	.610	CBAY2	21	H	110			0
166	123	.64	124	PCT	21	P2	BW2	.81					TEC	TEH	.610	CBAY2	23	H	47		F	0
166	123	1.65	111	WAR	24	P24	BW2	1.06		.20	40	.26	VS3	TEC	.610	NYAX2	62	C	36		F	0
166	125			PID		P2	BW2	.51					TEH	TEC	.610	CBAY2	260	C	121			0
166	125	1.55	105	PCT	31	P2	BW2	.51					TEC	TEH	.610	CBAY2	21	H	50			0
166	125	2.79	300	WAR	30	P25	BW2	1.02		.20	37	.24	VS3	TEC	.610	NYAX2	62	C	39		F	0
167	82	.43	136	PCT	16	P2	BW2	.90					TEC	TEH	.610	CBAY2	31	H	129			0
167	94	.37	133	PCT	13	P2	BW2	-.83					TEC	TEH	.610	CBAY2	25	H	213			0
167	122	.44	98	PCT	15	P2	BW2	.84					TEC	TEH	.610	CBAY2	21	H	52			0
167	124	.38	92	PCT	14	P2	BW2	.79					TEC	TEH	.610	CBAY2	19	H	66			0
168	83	.18	91	PCT	7	P2	BW2	-.83					TEC	TEH	.610	CBAY2	29	H	133			0
168	99	.48	150	PCT	13	P2	03C	.84					TEC	TEH	.610	CBAY2	27	H	145			0
168	115	2.08	112	WAR	27	P24	BW2	1.13		.17	43	.28	VS3	TEC	.610	NYAX2	62	C	27		F	0
168	115	.97	107	PCT	27	P2	BW2	.81					TEC	TEH	.610	CBAY2	23	H	170			0
168	117	.92	100	PCT	24	P2	BW2	-.88					TEC	TEH	.610	CBAY2	21	H	168			0
168	117	1.89	122	WAR	26	P8	BW2	-1.04		.39	32	.21	VS3	TEC	.610	NYAX2	62	C	30		T	0
168	119	.32	102	PCT	13	P2	BW2	.86					TEC	TEH	.610	CBAY2	23	H	110			0
168	121	.36	105	PCT	13	P2	BW2	.87					TEC	TEH	.610	CBAY2	21	H	111			0
168	121	.23	137	PCT	9	P2	10H	.58					TEC	TEH	.610	CBAY2	21	H	111			0
168	123	.40	117	PCT	16	P2	BW2	.89					TEC	TEH	.610	CBAY2	23	H	48			0
169	100	.46	149	PCT	14	P2	04C	.88					TEC	TEH	.610	CBAY2	27	H	83			0
169	112	.36	101	PCT	15	P2	BW2	.79					TEC	TEH	.610	CBAY2	23	H	172			0
169	114	.43	82	PCT	14	P2	BW2	.77					TEC	TEH	.610	CBAY2	21	H	169			0
169	118	.40	123	PCT	12	P2	05H	.98					TEC	TEH	.610	CBAY2	21	H	112			0
170	89	.67	109	PCT	19	P2	BW2	.84					TEC	TEH	.610	CBAY2	29	H	70			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
170	91	.34	134	PCT	14	P2	BW2	.89					TEC	TEH	.610	CBAY2	31	H	10			0
170	103	.19	145	PCT	9	P2	11H	.26					TEC	TEH	.610	CBAY2	27	H	81			0
170	113	1.92	303	WAR	26	P25	BW2	.97		.46	46	.30	VS3	TEC	.610	NYAX2	62	C	26		T	0
170	113	.84	107	PCT	22	P2	BW2	.89					TEC	TEH	.610	CBAY2	21	H	230			0
170	115	.23	40	PCT	11	P2	BW2	.86					TEC	TEH	.610	CBAY2	23	H	171			0
171	108	.93	112	PCT	26	P2	VS1	-.80					TEC	TEH	.610	CBAY2	23	H	234			0
171	108	2.03	104	WAR	27	P31	VS1	-.60		.26	58	.38	VS3	TEH	.610	NYAX2	53	H	5		F	0
170	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

APPENDIX C

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SUMMARY DATA SHEETS

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
2	33	.26	97	PCT	9	P2	BW1	2.35					TEH	TEC	.610	CBAY2	28	C	51			0
3	62	.36	34	PCT	10	P2	06C	.84					TEH	TEC	.610	CBAY2	22	C	44			0
5	194	.93	74	DTI		P7	TSC	-.52					TEH	TEC	.610	CBAY2	218	C	32			0
6	157	.39	140	PCT	12	P2	08H	.47					TEH	TEC	.610	CBAY2	222	C	32			0
7	34	.28	82	PCT	9	P2	BW2	1.13					TEH	TEC	.610	CBAY2	28	C	47			0
8	65	.30	93	PCT	11	P2	06H	.91					TEH	TEC	.610	CBAY2	22	C	39			0
8	69	.45	65	PCT	14	P2	BW1	-.74					TEH	TEC	.610	CBAY2	22	C	28			0
8	69	.30	28	PCT	11	P2	BW1	1.15					TEH	TEC	.610	CBAY2	22	C	28			0
9	8	.27	133	PCT	9	P2	05H	.72					TEH	TEC	.610	CBAY2	28	C	179			0
9	130	.84	137	PCT	23	P2	BW1	1.21					TEH	TEC	.610	CBAY2	222	C	70			0
9	130	1.36	108	WAR	20	P3	BW1	1.01	.72	31	.20	07H	VS3	.580	NPUFZ	53	H	9		DOA	T	0
10	67	.45	95	PCT	14	P2	BW1	-.68					TEH	TEC	.610	CBAY2	24	C	20			0
11	74	.96	154	PCT	13	P2	08C	.72					TEC	TEH	.610	CBAY2	5	H	300			0
11	132	.51	72	PCT	15	P2	BW2	.84					TEH	TEC	.610	CBAY2	226	C	9			0
12	61	.21	94	PCT	7	P2	06H	.61					TEH	TEC	.610	CBAY2	20	C	9			0
13	132	.46	79	PCT	13	P2	BW2	1.04					TEC	TEH	.610	CBAY2	3	H	65			0
13	198	.27	138	PCT	11	P2	BW1	.77					TEH	TEC	.610	CBAY2	260	C	122			0
14	17	.25	127	PCT	9	P2	08H	-.98					TEH	TEC	.610	CBAY2	8	C	146			0
15	130	.25	126	PCT	8	P2	BW1	1.00					TEC	TEH	.610	CBAY2	1	H	55			0
15	174	.53	132	PCT	14	P2	06C	.75					TEH	TEC	.610	CBAY2	258	C	84			0
16	171	.58	134	PCT	14	P2	04C	.80					TEH	TEC	.610	CBAY2	258	C	46			0
17	182	.30	120	PCT	11	P2	08C	-1.01					TEH	TEC	.610	CBAY2	256	C	163			0
18	75	.41	93	PCT	12	P2	BW1	.85					TEC	TEH	.610	CBAY2	5	H	302			3
19	74	.41	145	PCT	12	P2	BW1	-.94					TEC	TEH	.610	CBAY2	5	H	296			0
23	34	.90	126	PCT	21	P2	08H	.59					TEH	TEC	.610	CBAY2	10	C	210			0
23	34	1.38	119	WAR	22	P7	08H	.54	.15	35	.23	08H	TEH	.610	NYAX2	49	H	20			F	0
23	152	.29	114	PCT	11	P2	BW1	-.73					TEH	TEC	.610	CBAY2	252	C	32			0
24	5	.24	85	PCT	9	P2	03C	.77					TEH	TEC	.610	CBAY2	4	C	33			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT <td>ENDT <td>PDIA</td> <td>PTYPE</td> <td>CAL</td> <td>L</td> <td>IDX</td> <td>UTIL1</td> <td>UTIL2</td> <td>C2</td> </td>	ENDT <td>PDIA</td> <td>PTYPE</td> <td>CAL</td> <td>L</td> <td>IDX</td> <td>UTIL1</td> <td>UTIL2</td> <td>C2</td>	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
24	33	.77	118	PCT	20	P2	VS3	.83					TEH	TEC	.610	CBAY2	12	C	204			0
24	33	1.15	96	WAR	21	P42	VS3	.69		.15	43	.28	VS3	TEH	.610	NYAX2	49	H	21		F	0
24	65	.40	76	PCT	12	P2	VS3	.88					TEH	TEC	.610	CBAY2	20	C	61			0
24	169	.29	105	PCT	11	P2	BW2	.92					TEH	TEC	.610	CBAY2	256	C	49			0
25	24	.43	96	PCT	13	P2	VS3	-.89					TEH	TEC	.610	CBAY2	12	C	43			0
25	126	.26	112	PCT	9	P2	07H	-1.04					TEC	TEH	.610	CBAY2	5	H	5			2
25	126	.39	114	PCT	11	P2	07C	-1.01					TEC	TEH	.610	CBAY2	5	H	5			2
25	168	.32	146	PCT	12	P2	BW1	.48					TEH	TEC	.610	CBAY2	256	C	35			0
27	78			PID		P2	BW1	1.32					TEH	TEC	.610	CBAY2	46	C	37			3
27	78	1.78	107	WAR	25	P7	BW1	1.34	.18	38	.25		VS3	TEH	.610	NYAX2	47	H	35		T	3
27	78	.78	90	PCT	19	P2	BW2	.90					TEC	TEH	.610	CBAY2	5	H	284			3
27	78	1.13	106	PCT	23	P2	BW1	1.01					TEC	TEH	.610	CBAY2	5	H	284			3
27	78	.56	113	PCT	14	P2	08H	.81					TEC	TEH	.610	CBAY2	5	H	284			3
27	78	1.54	143	WAR	23	P25	BW2	.79	.27	55	.36		VS3	TEC	.610	NYAX2	58	C	14		T	3
27	78			TBP									TEH	TEC	.610	CBAY2	46	C	37			3
28	125	.33	46	PCT	10	P2	BW2	.93					TEC	TEH	.610	CBAY2	5	H	8			2
28	125	.32	77	PCT	10	P2	BW1	.65					TEC	TEH	.610	CBAY2	5	H	8			2
28	135	.48	143	PCT	11	P2	05C	.74					TEH	TEC	.610	CBAY2	242	C	9			0
28	155	.39	53	PCT	12	P2	08C	-1.15					TEH	TEC	.610	CBAY2	254	C	48			0
29	2	.36	89	PCT	13	P2	02C	-.96					TEH	TEC	.610	CBAY2	2	C	15			0
30	79	.51	96	PCT	14	P2	BW1	-.74					TEC	TEH	.610	CBAY2	5	H	280			3
31	80	.73	90	PCT	18	P2	BW1	-.85					TEC	TEH	.610	CBAY2	5	H	281			2
31	126	.83	105	PCT	19	P2	BW2	.93					TEC	TEH	.610	CBAY2	1	H	11			5
31	126	.52	112	PCT	14	P2	08H	.80					TEC	TEH	.610	CBAY2	1	H	11			5
31	198	.21	149	PCT	9	P2	VS3	-.74					TEH	TEC	.610	CBAY2	260	C	113			0
33	74	.33	154	PCT	10	P2	VS3	.73					TEC	TEH	.610	CBAY2	7	H	242			0
33	80	.70	150	PCT	12	P2	06H	.70					TEC	TEH	.610	CBAY2	5	H	233			3
34	79	.36	113	PCT	11	P2	08H	.69					TEC	TEH	.610	CBAY2	5	H	245			5
34	81	.30	119	PCT	10	P2	08C	.74					TEC	TEH	.610	CBAY2	5	H	232			3
34	123	.24	99	PCT	8	P2	07H	-1.01					TEC	TEH	.610	CBAY2	5	H	16			3
35	82	.40	126	PCT	12	P2	BW1	.80					TEC	TEH	.610	CBAY2	5	H	231			2
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2	
35	124	2.11	313	WAR	27	P13	BW2	1.14		.25	37	.24	VS3	TEC	.610	NYAX2	56	C	4			F	4
35	124	1.20	90	PCT	24	P2	BW2	.89					TEC	TEH	.610	CBAY2	5	H	43				4
35	124			PID		P2	BW2	.97					TEH	TEC	.610	CBAY2	46	C	57				4
35	198	.23	163	PCT	10	P2	VS3	-.77					TEH	TEC	.610	CBAY2	260	C	111				0
36	81	.37	86	PCT	11	P2	06H	.73					TEC	TEH	.610	CBAY2	5	H	247				4
36	83	.40	95	PCT	12	P2	VS3	-.86					TEC	TEH	.610	CBAY2	5	H	230				2
37	34	.91	153	PCT	14	P2	08H	.70					TEH	TEC	.610	CBAY2	10	C	217				0
37	66	.42	92	PCT	14	P2	VS3	-.78					TEH	TEC	.610	CBAY2	18	C	73				0
37	76	.28	138	PCT	9	P2	BW1	-.98					TEC	TEH	.610	CBAY2	5	H	272				0
37	80	.78	97	PCT	18	P2	BW1	-.90					TEC	TEH	.610	CBAY2	7	H	231				5
37	84	.70	117	PCT	17	P2	BW1	.74					TEC	TEH	.610	CBAY2	5	H	229				2
37	84	.48	144	PCT	11	P2	08C	.82					TEC	TEH	.610	CBAY2	5	H	229				2
37	126	.50	109	PCT	14	P2	BW1	-.90					TEC	TEH	.610	CBAY2	7	H	53				8
37	132	.24	130	PCT	8	P2	08C	.78					TEC	TEH	.610	CBAY2	7	H	56				0
38	119	.31	102	PCT	10	P2	08C	-.98					TEC	TEH	.610	CBAY2	5	H	17				2
38	121	.47	134	PCT	11	P2	05C	-.15					TEC	TEH	.610	CBAY2	5	H	41				3
39	80	.40	101	PCT	12	P2	BW1	-.92					TEC	TEH	.610	CBAY2	7	H	248				6
39	84	.36	71	PCT	11	P2	BW1	.93					TEC	TEH	.610	CBAY2	5	H	250				3
39	86	1.93	107	WAR	26	P27	VS3	.60		.26	45	.29	VS3	TEH	.610	NYAX2	47	H	31			F	2
39	86	.76	101	PCT	18	P2	BW2	.88					TEC	TEH	.610	CBAY2	5	H	227				2
39	86	.78	111	PCT	19	P2	VS3	.68					TEC	TEH	.610	CBAY2	5	H	227				2
39	86			TBP									TEC	TEH	.610	CBAY2	5	H	227				2
39	86			PIV									TEC	TEH	.610	CBAY2	5	H	227				2
39	120	.43	144	PCT	13	P2	BW1	-.98					TEC	TEH	.610	CBAY2	5	H	40				3
39	124	.37	108	PCT	10	P2	05C	-.98					TEC	TEH	.610	CBAY2	7	H	51				6
40	61	.33	71	PCT	11	P2	BW2	1.11					TEH	TEC	.610	CBAY2	16	C	233				0
40	81	.21	153	PCT	7	P2	08H	.79					TEC	TEH	.610	CBAY2	7	H	249				6
40	83	.49	137	PCT	11	P2	08H	.74					TEC	TEH	.610	CBAY2	7	H	228				4
41	62	.46	125	PCT	15	P2	BW1	-.77					TEH	TEC	.610	CBAY2	18	C	24				0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
41	64	.30	151	PCT	10	P2	BW1	-.87					TEH	TEC	.610	CBAY2	20	C	25			0
41	80	.33	142	PCT	10	P2	BW1	-.84					TEC	TEH	.610	CBAY2	5	H	268			7
41	86	.79	108	PCT	19	P2	VS3	.65					TEC	TEH	.610	CBAY2	5	H	252			3
41	88			PID		P2	BW1	-.65					TEH	TEC	.610	CBAY2	46	C	39			2
41	88	2.51	107	WAR	29	P6	BW1	-.84	.26	52	.34		VS3	TEH	.610	NYAX2	47	H	32		F	2
41	88	1.34	88	PCT	25	P2	BW1	-.84					TEC	TEH	.610	CBAY2	5	H	226			2
41	88			TBP									TEH	TEC	.610	CBAY2	46	C	39			2
41	118	.62	129	PCT	14	P2	08H	.78					TEC	TEH	.610	CBAY2	5	H	38			3
41	198	.27	146	PCT	11	P2	VS3	-.78					TEH	TEC	.610	CBAY2	260	C	108			0
42	87			TBP									TEH	TEC	.610	CBAY2	46	C	38			3
42	87	2.72	102	WAR	30	P20	BW1	.80	.32	42	.27		VS3	TEH	.610	NYAX2	47	H	30		F	3
42	87			PID		P2	BW1	.86					TEH	TEC	.610	CBAY2	46	C	38			3
42	87	1.88	120	PCT	30	P2	BW1	.80					TEC	TEH	.610	CBAY2	5	H	253			3
42	89	2.04	123	WAR	27	P4	BW1	.90	.23	38	.25		VS3	TEH	.610	NYAX2	47	H	33		F	2
42	89			TBP									TEH	TEC	.610	CBAY2	46	C	40			2
42	89	1.40	119	PCT	26	P2	BW1	.90					TEC	TEH	.610	CBAY2	5	H	225			2
42	89	.47	118	PCT	13	P2	BW1	-.08					TEC	TEH	.610	CBAY2	5	H	225			2
42	89			PID		P2	BW1	.99					TEH	TEC	.610	CBAY2	46	C	40			2
42	117	1.53	109	WAR	23	P6	BW1	-.93	.18	34	.22		VS3	TEH	.610	NYAX2	45	H	17		F	3
42	117	.39	43	PCT	12	P2	BW1	.96					TEC	TEH	.610	CBAY2	5	H	37			3
42	117			PID		P2	BW1	-.95					TEH	TEC	.610	CBAY2	46	C	53			3
42	117			TBP									TEH	TEC	.610	CBAY2	46	C	53			3
42	117	1.06	286	WAR	20	P5	BW1	.50					VS3	TEH	.610	NYAX2	45	H	17			3
42	117	.39	119	PCT	12	P2	BW1	-.05					TEC	TEH	.610	CBAY2	5	H	37			3
42	117	.98	116	PCT	21	P2	BW1	-.93					TEC	TEH	.610	CBAY2	5	H	37			3
42	121	3.39	111	WAR	33	P5	BW1	-.85	.24	48	.31		VS3	TEH	.610	NYAX2	45	H	15		T	5
42	121	1.25	95	PCT	24	P2	BW1	-.83					TEC	TEH	.610	CBAY2	7	H	48			5
42	121			PID		P2	BW1	-.83					TEH	TEC	.610	CBAY2	46	C	55			5
42	121			TBP									TEH	TEC	.610	CBAY2	46	C	55			5
42	175	.70	145	PCT	14	P2	08C	.78					TEH	TEC	.610	CBAY2	258	C	100			0
42	179	.36	113	PCT	12	P2	BW2	-1.08					TEH	TEC	.610	CBAY2	258	C	131			0
43	84	.78	91	PCT	18	P2	BW2	-.72					TEC	TEH	.610	CBAY2	7	H	252			5
43	86	.52	99	PCT	14	P2	BW1	-.87					TEC	TEH	.610	CBAY2	7	H	225			4
43	90	2.08	92	WAR	27	P11	VS3	-.62	.25	48	.31		VS3	TEH	.610	NYAX2	47	H	34		F	2
43	90			TBP									TEH	TEC	.610	CBAY2	46	C	41			2
43	90			PID		P2	VS3	-.80					TEH	TEC	.610	CBAY2	46	C	41			2
43	90	.94	119	PCT	21	P2	VS3	-.63					TEC	TEH	.610	CBAY2	5	H	224			2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
43	118	.56	104	PCT	15	P2	BW1	-.85					TEC	TEH	.610	CBAY2	7	H	18		11	4
43	120	1.42	97	PCT	26	P2	BW1	-.85					TEC	TEH	.610	CBAY2	7	H	47			5
43	120			PID		P2	BW1	-.63					TEH	TEC	.610	CBAY2	46	C	54			5
43	120			TBP									TEH	TEC	.610	CBAY2	46	C	54			5
43	120	2.76	111	WAR	30	P5	BW1	-.75		.23	57	.37	VSS	TEH	.610	NYAX2	45	H	16		T	5
43	120	.43	62	PCT	12	P2	BW2	-.75					TEC	TEH	.610	CBAY2	7	H	47			5
43	122	.43	48	PCT	12	P2	BW2	-.84					TEC	TEH	.610	CBAY2	5	H	49			6
43	160	.31	75	PCT	11	P2	BW2	.64					TEH	TEC	.610	CBAY2	252	C	102			0
43	174	.77	141	PCT	16	P2	08C	.69					TEH	TEC	.610	CBAY2	258	C	69			0
44	83	.63	154	PCT	12	P2	08H	.78					TEC	TEH	.610	CBAY2	5	H	265			6
44	85	.44	84	PCT	12	P2	BW1	.98					TEC	TEH	.610	CBAY2	7	H	253			5
44	91	.41	109	PCT	12	P2	08H	.69					TEC	TEH	.610	CBAY2	5	H	223			2
44	113	2.44	297	WAR	28	P4	VS3	-1.02		.18	55	.36	VSS	TEH	.610	NYAX2	45	H	21		T	2
44	113	.93	124	PCT	21	P2	BW1	-.94					TEC	TEH	.610	CBAY2	5	H	18			2
44	113			TBP									TEH	TEC	.610	CBAY2	46	C	51			2
44	113	.87	104	PCT	20	P2	VS3	-.81					TEC	TEH	.610	CBAY2	5	H	18		9	2
44	113	.57	143	PCT	11	P2	08C	.77					TEC	TEH	.610	CBAY2	5	H	18			2
44	113			PID		P2	VS3	-1.00					TEH	TEC	.610	CBAY2	46	C	51			2
44	113	1.29	301	WAR	22	P4	BW1	-.84		.20	35	.23	VSS	TEH	.610	NYAX2	45	H	21		F	2
44	113	.25	90	PCT	8	P2	08H	-.05					TEC	TEH	.610	CBAY2	5	H	18			2
44	115			PID		P2	BW2	-.93					TEH	TEC	.610	CBAY2	46	C	52			3
44	115			TBP									TEH	TEC	.610	CBAY2	46	C	52			3
44	115	1.27	83	PCT	25	P2	BW2	-.87					TEC	TEH	.610	CBAY2	5	H	35			3
44	115	1.49	314	WAR	23	P9	BW2	-.93		.14	25	.16	VSS	TEC	.610	NYAX2	56	C	7		F	3
44	117	.65	91	PCT	16	P2	BW1	-.96					TEC	TEH	.610	CBAY2	7	H	19			4
44	121	1.17	99	PCT	24	P2	BW1	-.78					TEC	TEH	.610	CBAY2	5	H	50			6
44	121			PID		P2	BW1	-.98					TEH	TEC	.610	CBAY2	46	C	56			6
44	121			TBP									TEH	TEC	.610	CBAY2	46	C	56			6
44	121	2.53	114	WAR	29	P4	BW1	-.78		.47	62	.40	VSS	TEH	.610	NYAX2	45	H	14		T	6
45	72	1.70	111	WAR	24	P22	08H	.60		.20	95	.62	08H	TEH	.610	NYAX2	47	H	36		F	0
45	72	.88	127	PCT	18	P2	08H	.72					TEH	TEC	.610	CBAY2	20	C	126			0
45	76	.30	105	PCT	10	P2	BW2	.87					TEC	TEH	.610	CBAY2	11	H	71			0
45	80	.23	87	PCT	7	P2	BW2	.93					TEC	TEH	.610	CBAY2	7	H	271			0
45	82	.39	65	PCT	12	P2	BW2	-.82					TEC	TEH	.610	CBAY2	9	H	6			7
45	114	.46	112	PCT	13	P2	VS3	.74					TEC	TEH	.610	CBAY2	5	H	34			3

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
45	116	.62	107	PCT	16	P2	BW2	.88					TEC	TEH	.610	CBAY2	7	H	20			4
45	122	.50	125	PCT	13	P2	08H	.53					TEC	TEH	.610	CBAY2	5	H	88			7
45	122	.60	46	PCT	16	P2	BW1	.92					TEC	TEH	.610	CBAY2	5	H	88			7
45	132	.59	118	PCT	14	P2	08H	.70					TEC	TEH	.610	CBAY2	7	H	105			0
45	134	.73	102	PCT	18	P2	BW1	.78					TEH	TEC	.610	CBAY2	234	C	13			0
45	142	.33	138	PCT	10	P2	BW1	.78					TEH	TEC	.610	CBAY2	238	C	189			0
45	152	.20	130	PCT	8	P2	BW1	.83					TEH	TEC	.610	CBAY2	252	C	21			0
46	61	.29	128	PCT	10	P2	BW1	.85					TEH	TEC	.610	CBAY2	16	C	230			0
46	75	.31	89	PCT	10	P2	VS3	.88					TEC	TEH	.610	CBAY2	11	H	51			0
46	89	.31	47	PCT	10	P2	BW2	.92					TEC	TEH	.610	CBAY2	7	H	222			4
46	91	.51	71	PCT	14	P2	BW1	.95					TEC	TEH	.610	CBAY2	5	H	256			3
46	171	.22	30	PCT	8	P2	BW1	.60					TEH	TEC	.610	CBAY2	258	C	61			0
47	74	.42	112	PCT	12	P2	VS3	.92					TEC	TEH	.610	CBAY2	9	H	61			0
47	80	.31	68	PCT	10	P2	BW2	.84					TEC	TEH	.610	CBAY2	11	H	6			0
47	82	.26	145	PCT	8	P2	BW2	.98					TEC	TEH	.610	CBAY2	7	H	269			8
47	90	.53	97	PCT	14	P2	BW2	.74					TEC	TEH	.610	CBAY2	7	H	221			4
47	98			PID		P2	BW1	1.17					TEH	TEC	.610	CBAY2	46	C	45			2
47	98	.65	75	PCT	17	P2	BW2	.77					TEC	TEH	.610	CBAY2	5	H	196			2
47	98	3.19	121	WAR	32	P4	BW1	.84		.23	.46	.30	VS3	TEH	.610	NYAX2	45	H	50		F	2
47	98	1.53	118	PCT	27	P2	BW1	.84					TEC	TEH	.610	CBAY2	5	H	196			2
47	98			TBP									TEH	TEC	.610	CBAY2	46	C	45			2
47	114	.45	103	PCT	13	P2	VS3	.69					TEC	TEH	.610	CBAY2	7	H	22			4
47	114	.55	105	PCT	14	P2	BW2	.93					TEC	TEH	.610	CBAY2	7	H	22			4
47	118	.41	96	PCT	12	P2	BW2	.85					TEC	TEH	.610	CBAY2	5	H	52			6
47	120	.78	112	PCT	19	P2	BW2	.87					TEC	TEH	.610	CBAY2	5	H	86			7
47	122	.84	94	PCT	19	P2	BW1	.93					TEC	TEH	.610	CBAY2	7	H	62			8
47	124	.50	79	PCT	14	P2	BW2	.98					TEC	TEH	.610	CBAY2	7	H	100			0
47	142	.37	74	PCT	12	P2	BW1	.82					TEH	TEC	.610	CBAY2	238	C	188			0
47	150	.25	109	PCT	8	P2	BW1	.87					TEH	TEC	.610	CBAY2	250	C	130			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
47	194	.22	142	PCT	10	P2	VS3	-.80					TEH	TEC	.610	CBAY2	260	C	63			0
48	43	.44	110	PCT	15	P2	VS3	-.78					TEH	TEC	.610	CBAY2	10	C	351			0
48	77	.72	143	PCT	13	P2	09C	-1.63					TEC	TEH	.610	CBAY2	9	H	65			0
48	85	.43	91	PCT	12	P2	BW2	1.03					TEC	TEH	.610	CBAY2	9	H	9			7
48	89	.29	70	PCT	9	P2	06H	.80					TEC	TEH	.610	CBAY2	7	H	256			5
48	89	.77	94	PCT	18	P2	BW2	.95					TEC	TEH	.610	CBAY2	7	H	256			5
48	91	.50	84	PCT	14	P2	BW2	.92					TEC	TEH	.610	CBAY2	7	H	220			4
48	91	.42	89	PCT	12	P2	VS3	.90					TEC	TEH	.610	CBAY2	7	H	220			4
48	91	.49	68	PCT	13	P2	BW1	-.02					TEC	TEH	.610	CBAY2	7	H	220			4
48	93	1.24	303	WAR	21	P13	VS3	-.86		.34	25	.16	VS3	TEC	.610	NYAX2	56	C	10		F	3
48	93	1.79	112	WAR	25	P23	BW2	1.15		.20	37	.24	VS3	TEC	.610	NYAX2	56	C	10		T	3
48	93	2.74	270	WAR	30	P23	BW2	-1.68		.45	37	.24	VS3	TEC	.610	NYAX2	56	C	10		T	3
48	93	1.72	100	PCT	29	P2	BW2	-.79					TEC	TEH	.610	CBAY2	5	H	214			3
48	93	1.55	117	PCT	27	P2	BW2	-.13					TEC	TEH	.610	CBAY2	5	H	214			3
48	93	2.27	259	WAR	28	P23	BW2	-.06		.21	37	.24	VS3	TEC	.610	NYAX2	56	C	10		T	3
48	93			PID		P2	BW2	-.05					TEH	TEC	.610	CBAY2	46	C	42			3
48	93	1.19	87	PCT	24	P2	BW2	.93					TEC	TEH	.610	CBAY2	5	H	214			3
48	93	.38	85	PCT	12	P2	VS3	.93					TEC	TEH	.610	CBAY2	5	H	214			3
48	93	.80	86	PCT	19	P2	VS3	-.74					TEC	TEH	.610	CBAY2	5	H	214			3
48	93			TBP									TEH	TEC	.610	CBAY2	46	C	42			3
48	95			PID		P2	BW2	1.06					TEH	TEC	.610	CBAY2	46	C	43			3
48	95			TBP									TEH	TEC	.610	CBAY2	46	C	43			3
48	95	1.68	311	WAR	24	P11	BW2	1.06		.24	31	.20	VS3	TEC	.610	NYAX2	56	C	9		F	3
48	95	.89	76	PCT	20	P2	BW2	.92					TEC	TEH	.610	CBAY2	7	H	209			3
48	95	.42	117	PCT	12	P2	BW1	.63					TEC	TEH	.610	CBAY2	7	H	209			3
48	97	1.21	108	PCT	24	P2	VS3	-.66					TEC	TEH	.610	CBAY2	5	H	195			2
48	97			TBP									TEH	TEC	.610	CBAY2	46	C	44			2
48	97	2.85	117	WAR	30	P27	VS3	-.66		.25	42	.27	VS3	TEH	.610	NYAX2	45	H	51		F	2
48	97			PID		P2	VS3	-.69					TEH	TEC	.610	CBAY2	46	C	44			2
48	107	1.23	83	PCT	24	P2	BW1	-.88					TEC	TEH	.610	CBAY2	5	H	166			2
48	107			TBP									TEH	TEC	.610	CBAY2	46	C	49			2
48	107			PID		P2	BW1	-.82					TEH	TEC	.610	CBAY2	46	C	49			2
48	107	1.93	117	WAR	26	P4	BW1	-.85		.19	37	.24	VS3	TEH	.610	NYAX2	45	H	23		F	2
48	117	.71	111	PCT	17	P2	BW1	.92					TEC	TEH	.610	CBAY2	5	H	53			6
48	139	.27	57	PCT	9	P2	VS3	-.60					TEH	TEC	.610	CBAY2	238	C	171			0
48	143	.37	92	PCT	11	P2	BW2	.91					TEH	TEC	.610	CBAY2	238	C	195			0
48	149	.35	155	PCT	13	P2	BW1	.81					TEH	TEC	.610	CBAY2	236	C	244			0
49	78	.82	148	PCT	13	P2	09H	-.95					TEC	TEH	.610	CBAY2	9	H	40			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYE	CAL	L	IDX	UTIL1	UTIL2	C2
49	80	.38	57	PCT	11	P2	BW2	-.68					TEC	TEH	.610	CBAY2	11	H	88			0
49	90	.42	100	PCT	12	P2	BW1	-1.01					TEC	TEH	.610	CBAY2	7	H	257			5
49	90	.48	55	PCT	13	P2	BW2	-.74					TEC	TEH	.610	CBAY2	7	H	257			5
49	94	.51	114	PCT	14	P2	BW1	-.05					TEC	TEH	.610	CBAY2	7	H	210			3
49	94	.60	95	PCT	15	P2	09H	-1.46					TEC	TEH	.610	CBAY2	7	H	210			3
49	94	1.79	116	WAR	25	P24	09H	-1.60	.17	45	.29		09H	TEH	.610	NYAX2	45	H	52		F	3
49	94			PIV									TEC	TEH	.610	CBAY2	7	H	210			3
49	94			TBP									TEC	TEH	.610	CBAY2	7	H	210			3
49	106	.59	115	PCT	16	P2	BW2	.87					TEC	TEH	.610	CBAY2	5	H	167			3
49	112	.23	84	PCT	7	P2	BW1	.82					TEC	TEH	.610	CBAY2	7	H	24			4
49	112	.40	79	PCT	12	P2	BW2	-.76					TEC	TEH	.610	CBAY2	7	H	24			4
49	114	.42	99	PCT	12	P2	VS3	.82					TEC	TEH	.610	CBAY2	7	H	42			5
49	116	.31	57	PCT	10	P2	BW2	-.83					TEC	TEH	.610	CBAY2	5	H	54			6
49	124	.71	73	PCT	18	P2	BW2	-.81					TEC	TEH	.610	CBAY2	5	H	97			0
49	130	.38	99	PCT	11	P2	BW1	-.84					TEC	TEH	.610	CBAY2	3	H	27			0
49	182	.29	151	PCT	11	P2	09H	-1.72					TEH	TEC	.610	CBAY2	256	C	138			0
50	75	1.02	138	PCT	17	P2	08H	.70					TEC	TEH	.610	CBAY2	11	H	52			0
50	81	.30	90	PCT	10	P2	08H	-.33					TEC	TEH	.610	CBAY2	9	H	82			0
50	89	.59	140	PCT	11	P2	08H	.75					TEC	TEH	.610	CBAY2	5	H	259			6
50	89	.50	111	PCT	14	P2	BW2	.90					TEC	TEH	.610	CBAY2	5	H	259			6
50	93	.61	110	PCT	16	P2	VS3	-.81					TEC	TEH	.610	CBAY2	5	H	213			4
50	93	.61	107	PCT	16	P2	BW1	-.82					TEC	TEH	.610	CBAY2	5	H	213			4
50	103	.64	83	PCT	16	P2	BW2	-.77					TEC	TEH	.610	CBAY2	7	H	170			3
50	103	1.24	133	WAR	21	P4	BW1	.90	.14	49	.32		VS3	TEH	.610	NYAX2	45	H	48		F	3
50	103	.80	73	PCT	19	P2	VS3	-.99					TEC	TEH	.610	CBAY2	7	H	170			3
50	103			TBP									TEC	TEH	.610	CBAY2	7	H	170			3
50	103	.62	75	PCT	16	P2	BW1	-.89					TEC	TEH	.610	CBAY2	7	H	170			3
50	103	1.26	125	WAR	21	P4	VS3	-.85	.12	43	.28		VS3	TEH	.610	NYAX2	45	H	48		T	3
50	103	.63	71	PCT	16	P2	BW1	.97					TEC	TEH	.610	CBAY2	7	H	170			3
50	103			PIV									TEC	TEH	.610	CBAY2	7	H	170			3
50	105	.72	84	PCT	18	P2	BW1	.76					TEC	TEH	.610	CBAY2	5	H	168			3
50	107	.69	82	PCT	17	P2	BW2	-.85					TEC	TEH	.610	CBAY2	5	H	19			3
50	117	.46	36	PCT	13	P2	BW1	.70					TEC	TEH	.610	CBAY2	5	H	83			7

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
50	129	.51	108	PCT	14	P2	VS3	-.60					TEC	TEH	.610	CBAY2	1	H	36			0
50	133	1.26	287	WAR	21	P4	09H	1.06		.18	28	.18	09H	TEH	.610	NYAX2	49	H	49		F	0
50	133	.80	119	PCT	20	P2	09H	1.14					TEH	TEC	.610	CBAY2	232	C	30			0
50	135	.67	122	PCT	16	P2	09H	1.25					TEH	TEC	.610	CBAY2	234	C	29			0
50	197	.27	107	PCT	9	P2	BW1	-.46					TEH	TEC	.610	CBAY2	262	C	146			0
51	38	.38	61	PCT	13	P2	09H	.76					TEH	TEC	.610	CBAY2	10	C	280			0
51	48	.53	89	PCT	15	P2	09H	.83					TEH	TEC	.610	CBAY2	16	C	39			0
51	66	.44	68	PCT	14	P2	09H	.84					TEH	TEC	.610	CBAY2	18	C	80			0
51	76	.28	97	PCT	9	P2	VS3	.74					TEC	TEH	.610	CBAY2	11	H	47			0
51	78	.66	138	PCT	13	P2	08H	.66					TEC	TEH	.610	CBAY2	9	H	80			0
51	84	.28	54	PCT	9	P2	BW1	.47					TEC	TEH	.610	CBAY2	11	H	10			0
51	86	.35	117	PCT	10	P2	VS3	.82					TEC	TEH	.610	CBAY2	7	H	265			8
51	88	.49	107	PCT	14	P2	BW2	-.61					TEC	TEH	.610	CBAY2	9	H	12			7
51	90	.44	57	PCT	13	P2	BW2	-.75					TEC	TEH	.610	CBAY2	5	H	258			6
51	92	.67	72	PCT	17	P2	BW2	-.77					TEC	TEH	.610	CBAY2	5	H	215			5
51	92	.53	39	PCT	14	P2	BW1	.89					TEC	TEH	.610	CBAY2	5	H	215			5
51	94	.50	83	PCT	14	P2	BW1	-.90					TEC	TEH	.610	CBAY2	7	H	211			4
51	98	.38	84	PCT	11	P2	BW1	-.87					TEC	TEH	.610	CBAY2	7	H	190			4
51	104	1.34	128	PCT	25	P2	BW1	-.76					TEC	TEH	.610	CBAY2	5	H	169			4
51	104	1.48	113	WAR	23	P5	BW1	-.85		.17	42	.27	VS3	TEH	.610	NYAX2	45	H	25		F	4
51	104	1.51	94	WAR	23	P21	BW1	-.41		.29	32	.21	VS3	TEH	.610	NYAX2	45	H	25		F	4
51	104			PID		P2	BW1	-.53					TEH	TEC	.610	CBAY2	46	C	47			4
51	106	.44	104	PCT	13	P2	BW1	-.84					TEC	TEH	.610	CBAY2	5	H	20			4
51	108	1.11	83	PCT	23	P2	BW2	.87					TEC	TEH	.610	CBAY2	5	H	30			4
51	108	1.78	113	WAR	25	P20	BW1	-.97		.17	46	.30	VS3	TEH	.610	NYAX2	45	H	22		F	4
51	108			PID		P2	BW1	-.72					TEH	TEC	.610	CBAY2	46	C	50			4
51	108	1.25	102	PCT	24	P2	BW1	-.82					TEC	TEH	.610	CBAY2	5	H	30			4
51	108	1.65	318	WAR	24	P12	BW2	.81		.24	17	.11	VS3	TEC	.610	NYAX2	56	C	8		F	4
51	120	.28	34	PCT	9	P2	09H	-.49					TEC	TEH	.610	CBAY2	7	H	96			0
51	122	1.36	97	PCT	26	P2	BW1	.87					TEC	TEH	.610	CBAY2	5	H	99			0
51	122	2.16	90	WAR	27	P20	BW1	.89		.14	42	.27	VS3	TEH	.610	NYAX2	45	H	13		F	0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
51	128	.50	134	PCT	14	P2	BW1	-.80					TEC	TEH	.610	CBAY2	1	H	20			0
51	136	.36	125	PCT	11	P2	09H	-.84					TEH	TEC	.610	CBAY2	236	C	163			0
51	152	.49	107	PCT	16	P2	09H	.84					TEH	TEC	.610	CBAY2	236	C	250			0
52	11	.41	121	PCT	14	P2	VS3	-.75					TEH	TEC	.610	CBAY2	6	C	64			0
52	87	.42	106	PCT	12	P2	08H	-.31					TEC	TEH	.610	CBAY2	7	H	264			8
52	93	.49	106	PCT	14	P2	VS3	-.92					TEC	TEH	.610	CBAY2	5	H	212			5
52	101			PID		P2	VS3	-.68					TEH	TEC	.610	CBAY2	46	C	46			4
52	101	.96	98	PCT	21	P2	VS3	-.81					TEC	TEH	.610	CBAY2	5	H	171			4
52	101	.81	131	WAR	26	P26	VS3	-.65	.17	.35	.23	VS3	TEH	.610	NYAX2	45	H	49			F	4
52	103	.31	101	PCT	9	P2	VS3	-.89					TEC	TEH	.610	CBAY2	7	H	171			4
52	103	.59	72	PCT	15	P2	BW1	-.82					TEC	TEH	.610	CBAY2	7	H	171			4
52	103	.39	121	PCT	11	P2	BW1	.76					TEC	TEH	.610	CBAY2	7	H	171			4
52	163	.76	157	PCT	11	P2	09H	.78					TEH	TEC	.610	CBAY2	254	C	142			0
53	38	.58	71	PCT	17	P2	09H	.72					TEH	TEC	.610	CBAY2	10	C	281			0
53	42	.54	112	PCT	17	P2	09H	.75					TEH	TEC	.610	CBAY2	10	C	335			0
53	52	.45	146	PCT	10	P2	09H	.69					TEH	TEC	.610	CBAY2	16	C	97			0
53	68	.37	117	PCT	11	P2	VS3	.82					TEH	TEC	.610	CBAY2	20	C	83			0
53	76	.21	81	PCT	7	P2	VS3	.63					TEC	TEH	.610	CBAY2	11	H	68			0
53	88	.28	113	PCT	9	P2	VS3	-.93					TEC	TEH	.610	CBAY2	7	H	263			8
53	98	.71	86	PCT	17	P2	BW1	-.67					TEC	TEH	.610	CBAY2	7	H	191			5
53	106	.75	105	PCT	18	P2	VS3	-.85					TEC	TEH	.610	CBAY2	5	H	28			5
53	106	.38	104	PCT	12	P2	BW1	-.59					TEC	TEH	.610	CBAY2	5	H	28			5
53	110	.23	111	PCT	8	P2	06C	-.97					TEC	TEH	.610	CBAY2	7	H	38			5
53	134	.32	84	PCT	10	P2	VS3	.86					TEH	TEC	.610	CBAY2	234	C	11			0
53	194	.55	146	PCT	12	P2	09H	.82					TEH	TEC	.610	CBAY2	264	C	141			0
54	97	.45	124	PCT	13	P2	VS3	-.80					TEC	TEH	.610	CBAY2	5	H	192			5
54	101	.67	109	PCT	17	P2	VS3	-.85					TEC	TEH	.610	CBAY2	5	H	172			5
54	101	.59	30	PCT	13	P2	09H	-1.04					TEC	TEH	.610	CBAY2	5	H	172			5
54	103	.67	89	PCT	17	P2	VS3	-.88					TEC	TEH	.610	CBAY2	5	H	23			5

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
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ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
54	105	.53	117	PCT	14	P2	VS3	-.85					TEC	TEH	.610	CBAY2	5	H	27			5
54	107	.29	143	PCT	9	P2	VS3	-.93					TEC	TEH	.610	CBAY2	7	H	28			5
54	109	.55	124	PCT	15	P2	VS3	-.80					TEC	TEH	.610	CBAY2	7	H	37			6
54	111	.51	89	PCT	14	P2	BW2	1.44					TEC	TEH	.610	CBAY2	5	H	59			6
55	80	.32	31	PCT	10	P2	BW2	1.64					TEC	TEH	.610	CBAY2	11	H	43			0
55	92	.40	52	PCT	12	P2	BW2	-1.39					TEC	TEH	.610	CBAY2	5	H	217			7
55	98	.45	108	PCT	13	P2	BW1	-1.65					TEC	TEH	.610	CBAY2	7	H	192			6
55	102	.58	84	PCT	15	P2	BW2	-1.46					TEC	TEH	.610	CBAY2	5	H	24			5
55	142	.50	127	PCT	13	P2	09H	.60					TEH	TEC	.610	CBAY2	238	C	184			0
55	198	.40	40	PCT	10	P2	01C	-.90					TEH	TEC	.610	CBAY2	264	C	163			0
56	107	.58	106	PCT	15	P2	VS3	-.93					TEC	TEH	.610	CBAY2	7	H	35			6
56	111	.78	104	PCT	19	P2	VS3	-.87					TEC	TEH	.610	CBAY2	5	H	77			7
56	139	.30	84	PCT	10	P2	BW2	-1.73					TEH	TEC	.610	CBAY2	238	C	175			0
56	175	.64	124	PCT	19	P2	BW1	-1.99					TEH	TEC	.610	CBAY2	244	C	123			0
56	181	.34	159	PCT	12	P2	BW1	-1.55					TEH	TEC	.610	CBAY2	266	C	55			0
56	191	.35	138	PCT	13	P2	BW1	-1.65					TEH	TEC	.610	CBAY2	264	C	139			0
57	38	.43	84	PCT	15	P2	09H	.70					TEH	TEC	.610	CBAY2	10	C	283			0
57	48	.34	150	PCT	11	P2	BW1	-1.88					TEH	TEC	.610	CBAY2	16	C	42			0
57	76	1.52	118	WAR	23	P6	09H	.64		.15	.45	.29	09H	TEH	.610	NYAX2	47	H	29		F	0
57	76	.72	92	PCT	18	P2	09H	.66					TEC	TEH	.610	CBAY2	11	H	66			0
57	80	.22	59	PCT	8	P2	BW2	1.60					TEC	TEH	.610	CBAY2	11	H	86			0
57	108	.44	109	PCT	13	P2	VS3	.82					TEC	TEH	.610	CBAY2	5	H	62			7
57	108	.45	111	PCT	13	P2	BW2	-1.87					TEC	TEH	.610	CBAY2	5	H	62			7
57	114	.34	124	PCT	10	P2	BW1	-1.73					TEC	TEH	.610	CBAY2	7	H	90			0
57	122	.31	103	PCT	10	P2	VS3	.74					TEC	TEH	.610	CBAY2	7	H	135			0
57	124	.48	103	PCT	14	P2	VS3	.71					TEC	TEH	.610	CBAY2	5	H	137			0
57	150	.31	103	PCT	10	P2	VS3	.89					TEH	TEC	.610	CBAY2	238	C	228			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYPE	CAL	L	IDX	UTIL1	UTIL2	C2
57	170	.34	122	PCT	11	P2	09H	.65					TEH	TEC	.610	CBAY2	244	C	63			0
57	178	.21	138	PCT	9	P2	09H	.61					TEH	TEC	.610	CBAY2	248	C	39			0
58	7	.28	148	PCT	10	P2	BW1	1.21					TEH	TEC	.610	CBAY2	6	C	4		7	0
58	99	.40	50	PCT	12	P2	BW1	-.72					TEC	TEH	.610	CBAY2	7	H	185			7
58	105	2.12	127	WAR	27	P2	BW1	2.18	.17	42	.27		VS3	TEH	.610	NYAX2	45	H	26		F	7
58	105	.99	95	PCT	21	P2	BW1	2.55					TEC	TEH	.610	CBAY2	7	H	32			7
58	105			PID		P2	BW1	1.39					TEH	TEC	.610	CBAY2	46	C	48			7
58	121	.38	128	PCT	11	P2	VS3	-1.02					TEC	TEH	.610	CBAY2	7	H	134			0
58	127	.40	82	PCT	11	P2	VS3	-.91					TEC	TEH	.610	CBAY2	7	H	142			0
58	135	.30	81	PCT	10	P2	VS3	-.86					TEH	TEC	.610	CBAY2	234	C	33			0
59	30	.41	131	PCT	12	P2	09H	.63					TEH	TEC	.610	CBAY2	10	C	172			0
59	38	.49	124	PCT	14	P2	09H	.73					TEH	TEC	.610	CBAY2	10	C	284			0
59	48	.31	121	PCT	10	P2	BW1	-.93					TEH	TEC	.610	CBAY2	16	C	43			0
59	106	.38	67	PCT	11	P2	BW1	-.85					TEC	TEH	.610	CBAY2	5	H	64			8
59	112	.49	34	PCT	13	P2	BW1	.86					TEC	TEH	.610	CBAY2	7	H	88			0
59	124	.43	125	PCT	13	P2	VS3	.68					TEC	TEH	.610	CBAY2	5	H	154			0
59	140	.29	152	PCT	11	P2	BW1	-.77					TEH	TEC	.610	CBAY2	236	C	183			0
59	150	.31	74	PCT	10	P2	VS3	.92					TEH	TEC	.610	CBAY2	238	C	227			0
59	172	.33	134	PCT	10	P2	BW2	.56					TEH	TEC	.610	CBAY2	246	C	131			0
60	105	.44	94	PCT	13	P2	VS2	1.13					TEC	TEH	.610	CBAY2	5	H	65			8
60	113	.37	116	PCT	11	P2	VS2	-.86					TEC	TEH	.610	CBAY2	5	H	108			0
60	115	.40	131	PCT	12	P2	VS2	.93					TEC	TEH	.610	CBAY2	5	H	121			0
60	117	.24	41	PCT	8	P2	VS4	-1.00					TEC	TEH	.610	CBAY2	7	H	116			0
60	139	.28	60	PCT	9	P2	VS3	-.78					TEH	TEC	.610	CBAY2	238	C	177			0
61	84	.25	28	PCT	8	P2	VS3	-.66					TEC	TEH	.610	CBAY2	11	H	97			0
61	112	.33	23	PCT	10	P2	BW1	.97					TEC	TEH	.610	CBAY2	5	H	109			0
61	118	.60	102	PCT	15	P2	VS3	.81					TEC	TEH	.610	CBAY2	7	H	131			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
62	15	.36	130	PCT	10	P2	09H	-.13					TEH	TEC	.610	CBAY2	6	C	115		8	0
62	99	1.82	119	WAR	25	P28	VS3	-.72		.29	42	.27	VS3	TEH	.610	NYAX2	45	H	47		F	0
62	99	.80	101	PCT	19	P2	VS3	-.86					TEC	TEH	.610	CBAY2	7	H	183			0
62	109	.31	118	PCT	9	P2	VS3	-.94					TEC	TEH	.610	CBAY2	7	H	85			0
62	137	.28	109	PCT	11	P2	VS3	-.79					TEH	TEC	.610	CBAY2	236	C	181			0
62	191	.21	70	PCT	9	P2	VS3	-.80					TEH	TEC	.610	CBAY2	264	C	136			0
63	8	.30	118	PCT	10	P2	BW1	-.83					TEH	TEC	.610	CBAY2	4	C	79			0
63	46	.40	111	PCT	13	P2	BW1	-.74					TEH	TEC	.610	CBAY2	14	C	43			0
63	84	.28	81	PCT	9	P2	VS4	.73					TEC	TEH	.610	CBAY2	11	H	96			0
63	112	.28	106	PCT	9	P2	BW2	.95					TEC	TEH	.610	CBAY2	5	H	118			0
63	120	.55	90	PCT	15	P2	VS3	.81					TEC	TEH	.610	CBAY2	5	H	150			0
63	132	.45	101	PCT	13	P2	VS3	.00					TEC	TEH	.610	CBAY2	7	H	169			0
64	55	.30	72	PCT	11	P2	VS3	1.09					TEH	TEC	.610	CBAY2	14	C	161			0
64	101	.72	99	PCT	18	P2	BW1	-.73					TEC	TEH	.610	CBAY2	5	H	177			0
64	109	.28	134	PCT	9	P2	VS3	.79					TEC	TEH	.610	CBAY2	5	H	112			0
64	133	.33	131	PCT	12	P2	VS3	.60					TEH	TEC	.610	CBAY2	232	C	37			0
65	66	.34	108	PCT	12	P2	BW1	-.78					TEH	TEC	.610	CBAY2	18	C	87			0
65	84	.71	141	PCT	14	P2	09H	.72					TEC	TEH	.610	CBAY2	11	H	95			0
65	88	.54	128	PCT	12	P2	09H	.70					TEC	TEH	.610	CBAY2	11	H	102			0
65	102	.43	45	PCT	12	P2	VS4	.75					TEC	TEH	.610	CBAY2	7	H	177			0
65	110	.48	77	PCT	13	P2	VS3	-.86					TEC	TEH	.610	CBAY2	5	H	116			0
65	132	.61	121	PCT	16	P2	09H	.82					TEH	TEC	.610	CBAY2	232	C	6			0
65	176	.26	157	PCT	9	P2	BW1	.47					TEH	TEC	.610	CBAY2	250	C	35			0
65	184	.50	153	PCT	11	P2	09H	-.79					TEH	TEC	.610	CBAY2	266	C	61			0
66	103	.83	95	PCT	19	P2	BW1	-.79		.20	48	.31	VS3	TEH	.610	CBAY2	7	H	174			0
66	103	2.15	92	WAR	27	P20	BW1	-.81					TEC	TEH	.610	NYAX2	45	H	46		F	0
66	121	.75	64	PCT	17	P2	09H	-.18					TEC	TEH	.610	CBAY2	7	H	155			0
66	121	1.18	110	WAR	21	P14	09H	-.09		.14	32	.21	09H	TEH	.610	NYAX2	45	H	12		F	0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
66	131	.59	131	PCT	12	P2	09H	.78					TEC	TEH	.610	CBAY2	3	H	38			0
66	161	.33	74	PCT	12	P2	VS3	-.79					TEH	TEC	.610	CBAY2	236	C	115			0
66	177	2.77	273	PRX		P8	09H	6.27	11.99				TEH	TEC	.610	CBAY2	250	C	49			0
66	187	.35	118	PCT	13	P2	VS3	-.85					TEH	TEC	.610	CBAY2	264	C	100			0
67	98	.42	51	PCT	12	P2	VS2	-.92					TEC	TEH	.610	CBAY2	7	H	198			0
67	114	1.10	118	WAR	20	P14	09H	.78		.12	.32	.21	09H	TEH	.610	NYAX2	45	H	20			F
67	114	.92	114	PCT	19	P2	09H	.77					TEC	TEH	.610	CBAY2	19	H	67			0
67	132	.22	153	PCT	9	P2	BW1	1.17					TEH	TEC	.610	CBAY2	232	C	7			0
67	138	.50	109	PCT	16	P2	09H	.79					TEH	TEC	.610	CBAY2	236	C	60			0
67	154	.27	96	PCT	9	P2	BW1	.47					TEH	TEC	.610	CBAY2	234	C	258			0
67	166	.22	83	PCT	8	P2	BW1	.85					TEH	TEC	.610	CBAY2	238	C	113			0
67	176	.33	111	PCT	10	P2	VS3	-.90					TEH	TEC	.610	CBAY2	250	C	34			0
68	53	.40	133	PCT	10	P2	09H	.75					TEH	TEC	.610	CBAY2	16	C	105			0
68	89	.31	100	PCT	10	P2	09H	.70					TEC	TEH	.610	CBAY2	13	H	81			0
68	145	.70	135	PCT	16	P2	09H	.56					TEH	TEC	.610	CBAY2	232	C	178			0
69	18	.48	107	PCT	14	P2	VS3	-.92					TEH	TEC	.610	CBAY2	32	C	50			0
69	90	.62	111	PCT	16	P2	VS3	-.92					TEC	TEH	.610	CBAY2	13	H	124			0
69	98	1.06	122	PCT	22	P2	VS4	.91					TEC	TEH	.610	CBAY2	13	H	213			0
69	98	1.57	105	WAR	24	P2	VS4	.99		.23	.57	.37	VS3	TEC	.610	NYAX2	58	C	13			F
69	98	.83	90	PCT	19	P2	BW1	.85					TEC	TEH	.610	CBAY2	13	H	213			0
69	124	1.48	121	PCT	26	P2	VS3	-.69					TEC	TEH	.610	CBAY2	17	H	161			0
69	124	1.66	270	WAR	24	P12	VS3	-.58		.17	.26	.17	VS3	TEH	.610	NYAX2	45	H	9			F
69	126	.62	126	PCT	16	P2	VS3	-.64					TEC	TEH	.610	CBAY2	19	H	197			0
69	134	.57	94	PCT	16	P2	VS3	-.92					TEH	TEC	.610	CBAY2	234	C	7			0
70	31	.31	87	PCT	11	P2	BW2	1.01					TEH	TEC	.610	CBAY2	30	C	18			0
70	87	.41	149	PCT	13	P2	VS2	-.55					TEC	TEH	.610	CBAY2	15	H	36			0
70	125	.36	116	PCT	11	P2	VS3	.72					TEC	TEH	.610	CBAY2	19	H	155			0
70	129	.20	129	PCT	7	P2	VS3	.64					TEC	TEH	.610	CBAY2	19	H	199			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
70	137	.57	140	PCT	13	P2	09H	.72					TEH	TEC	.610	CBAY2	232	C	88			0
70	185	.35	138	PCT	13	P2	VS2	-.28					TEH	TEC	.610	CBAY2	266	C	90			0
71	10	.27	116	PCT	9	P2	04C	-.17					TEH	TEC	.610	CBAY2	32	C	31			0
71	14	.43	107	PCT	13	P2	VS3	-1.24					TEH	TEC	.610	CBAY2	32	C	32			0
71	16	.39	135	PCT	12	P2	VS2	-.81					TEH	TEC	.610	CBAY2	32	C	8			0
71	38	.27	96	PCT	9	P2	VS3	1.36					TEH	TEC	.610	CBAY2	32	C	237			0
71	58	.29	93	PCT	10	P2	BW1	-.74					TEH	TEC	.610	CBAY2	36	C	178			0
71	80	2.85	103	WAR	30	P9	VS2	-.81				.33	VS3	TEH	.610	NYAX2	47	H	21		T	0
71	80	1.21	122	PCT	24	P2	VS2	-.80	.47	51			TEC	TEH	.610	CBAY2	11	H	195			0
71	122	.46	106	PCT	13	P2	VS3	-1.24					TEC	TEH	.610	CBAY2	19	H	152			0
71	128	.55	114	PCT	14	P2	VS3	-1.35					TEC	TEH	.610	CBAY2	17	H	206			0
71	134	.30	136	PCT	10	P2	BW1	-.59					TEH	TEC	.610	CBAY2	234	C	8			0
71	140	.20	89	PCT	8	P2	VS3	-.74					TEH	TEC	.610	CBAY2	232	C	126			0
71	146	.31	88	PCT	10	P2	VS3	-1.03					TEH	TEC	.610	CBAY2	234	C	167			0
71	150	.25	113	PCT	10	P2	VS3	-.70					TEH	TEC	.610	CBAY2	236	C	65			0
71	156	.25	108	PCT	10	P2	VS2	.80					TEH	TEC	.610	CBAY2	236	C	11			0
71	186	.21	90	PCT	9	P2	VS2	.59					TEH	TEC	.610	CBAY2	264	C	69			0
71	186	.16	67	PCT	7	P2	VS4	-.79					TEH	TEC	.610	CBAY2	264	C	69			0
71	194	.17	60	PCT	7	P2	VS3	-.84					TEH	TEC	.610	CBAY2	264	C	150			0
72	25	.19	100	PCT	8	P2	07C	.30					TEH	TEC	.610	CBAY2	30	C	131			0
72	51	.35	109	PCT	12	P2	VS2	-.85					TEH	TEC	.610	CBAY2	34	C	153			0
72	79	.51	135	PCT	13	P2	09H	.64					TEC	TEH	.610	CBAY2	11	H	153			0
72	101	.54	146	PCT	12	P2	09H	.79					TEC	TEH	.610	CBAY2	13	H	215			0
72	149	.71	134	PCT	16	P2	09H	.66					TEH	TEC	.610	CBAY2	232	C	226			0
72	165	.39	129	PCT	14	P2	BW2	-1.13					TEH	TEC	.610	CBAY2	236	C	155			0
72	167	.22	82	PCT	8	P2	VS2	-.79					TEH	TEC	.610	CBAY2	238	C	152			0
72	175	.31	133	PCT	11	P2	VS2	.53					TEH	TEC	.610	CBAY2	244	C	131			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
72	181	.25	128	PCT	10	P2	VS3	.81					TEH	TEC	.610	CBAY2	266	C	47			0
73	18	.36	111	PCT	12	P2	VS3	-1.04					TEH	TEC	.610	CBAY2	32	C	52			0
73	42	.26	148	PCT	9	P2	09H	.51					TEH	TEC	.610	CBAY2	32	C	283			0
73	168	.34	105	PCT	11	P2	BW2	-1.09					TEH	TEC	.610	CBAY2	246	C	66			0
73	182	.34	112	PCT	13	P2	VS3	.41					TEH	TEC	.610	CBAY2	264	C	16			0
73	186	.20	122	PCT	8	P2	VS3	-.93					TEH	TEC	.610	CBAY2	264	C	70			0
73	190	.35	128	PCT	13	P2	BW1	.91					TEH	TEC	.610	CBAY2	264	C	117			0
73	190	.34	93	PCT	12	P2	VS3	-.90					TEH	TEC	.610	CBAY2	264	C	117			0
74	13	.30	125	PCT	11	P2	VS3	-.99					TEH	TEC	.610	CBAY2	30	C	36			0
74	15	.44	144	PCT	13	P2	VS2	.74					TEH	TEC	.610	CBAY2	32	C	40			0
74	17	.38	143	PCT	13	P2	VS2	.06					TEH	TEC	.610	CBAY2	30	C	68			0
74	17	.28	87	PCT	11	P2	VS4	-.51					TEH	TEC	.610	CBAY2	30	C	68			0
74	43	.29	130	PCT	10	P2	VS2	-.96					TEH	TEC	.610	CBAY2	36	C	24			0
74	47	.42	118	PCT	13	P2	09C	-.29					TEH	TEC	.610	CBAY2	34	C	108			0
74	95	.32	136	PCT	11	P2	VS4	.70					TEC	TEH	.610	CBAY2	15	H	127			0
74	99	.57	112	PCT	15	P2	VS2	-.72					TEC	TEH	.610	CBAY2	41	H	174			0
74	99	.52	137	PCT	12	P2	09H	.64					TEC	TEH	.610	CBAY2	41	H	174			0
74	105	.33	124	PCT	10	P2	VS4	.73					TEC	TEH	.610	CBAY2	13	H	257			0
74	109	.55	127	PCT	14	P2	VS2	.77					TEC	TEH	.610	CBAY2	13	H	301			0
74	117	.47	97	PCT	13	P2	VS3	.82					TEC	TEH	.610	CBAY2	19	H	70			0
74	181	.54	166	PCT	17	P2	VS4	.68					TEH	TEC	.610	CBAY2	266	C	46			0
74	187	.27	128	PCT	11	P2	VS2	-.75					TEH	TEC	.610	CBAY2	264	C	96			0
75	12	.74	120	PCT	20	P2	VS3	-1.39					TEH	TEC	.610	CBAY2	30	C	32			0
75	12	.52	118	PCT	16	P2	VS3	.81					TEH	TEC	.610	CBAY2	30	C	32			0
75	12	1.33	105	WAR	22	P11	VS3	-1.31		.32	.35	.23	VS3	TEH	.610	NYAX2	49	H	28			F
75	12	1.46	126	WAR	23	P3	VS3	1.10		.14	.32	.21	VS3	TEH	.610	NYAX2	49	H	28			F
75	18	.34	94	PCT	11	P2	VS3	-.94					TEH	TEC	.610	CBAY2	32	C	53			0
75	96	.57	96	PCT	16	P2	VS2	.68					TEC	TEH	.610	CBAY2	15	H	166			0
75	106	.64	110	PCT	16	P2	VS2	.72					TEC	TEH	.610	CBAY2	13	H	294			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
75	108	.31	108	PCT	11	P2	VS3	-.99					TEC	TEH	.610	CBAY2	15	H	304			0
75	114	.40	108	PCT	12	P2	VS3	.65					TEC	TEH	.610	CBAY2	19	H	63			0
75	126	.44	132	PCT	13	P2	BW1	-.84					TEC	TEH	.610	CBAY2	19	H	194			0
75	162	.32	93	PCT	10	P2	VS3	.96					TEH	TEC	.610	CBAY2	238	C	60			0
75	166	.31	116	PCT	10	P2	VS2	.91					TEH	TEC	.610	CBAY2	238	C	117			0
75	172	.72	138	PCT	18	P2	VS4	-.29					TEH	TEC	.610	CBAY2	246	C	123			0
75	180	.32	165	PCT	12	P2	BW1	.99					TEH	TEC	.610	CBAY2	266	C	15			0
75	182	.30	122	PCT	11	P2	BW1	.93					TEH	TEC	.610	CBAY2	264	C	17			0
75	182	.24	121	PCT	10	P2	VS3	.90					TEH	TEC	.610	CBAY2	264	C	17			0
75	188	.25	157	PCT	10	P2	VS2	-.87					TEH	TEC	.610	CBAY2	266	C	108			0
76	15	.43	107	PCT	13	P2	VS4	-.64					TEH	TEC	.610	CBAY2	32	C	41			0
76	43	.25	135	PCT	9	P2	VS2	-.91					TEH	TEC	.610	CBAY2	36	C	25			0
76	99	.47	104	PCT	14	P2	VS3	.67					TEC	TEH	.610	CBAY2	15	H	174			0
76	109	.64	119	PCT	16	P2	VS3	.87					TEC	TEH	.610	CBAY2	13	H	302			0
76	133	.31	111	PCT	11	P2	VS2	.79					TEH	TEC	.610	CBAY2	232	C	43			0
76	163	.77	135	PCT	15	P2	09C	-.93					TEH	TEC	.610	CBAY2	238	C	105			0
76	179	.30	148	PCT	11	P2	VS2	.91					TEH	TEC	.610	CBAY2	248	C	53			0
76	181	.27	159	PCT	10	P2	VS2	.90					TEH	TEC	.610	CBAY2	266	C	45			0
76	187	.22	136	PCT	9	P2	VS2	-.71					TEH	TEC	.610	CBAY2	264	C	95			0
77	34	.33	105	PCT	11	P2	BW2	-.90					TEH	TEC	.610	CBAY2	32	C	196			0
77	50	.32	146	PCT	10	P2	VS2	.83					TEH	TEC	.610	CBAY2	36	C	94			0
77	94	.30	75	PCT	9	P2	VS2	.62					TEC	TEH	.610	CBAY2	13	H	165			0
77	104	2.10	271	PRX		P8	09H	10.65	17.49				TEC	TEH	.610	CBAY2	15	H	256			0
77	120	.65	133	PCT	16	P2	VS2	.69					TEC	TEH	.610	CBAY2	17	H	112			0
77	142	.30	68	PCT	10	P2	VS2	-.81					TEH	TEC	.610	CBAY2	234	C	120			0
77	158	.34	82	PCT	11	P2	VS2	.78					TEH	TEC	.610	CBAY2	238	C	17			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
77	164	.44	143	PCT	15	P2	BW2	.42					TEH	TEC	.610	CBAY2	236	C	121			0
77	166	.38	128	PCT	12	P2	BW2	.92					TEH	TEC	.610	CBAY2	238	C	118			0
77	170	.32	115	PCT	12	P2	BW2	-.84					TEH	TEC	.610	CBAY2	244	C	53			0
77	186	1.07	118	PCT	26	P2	VS3	.88					TEH	TEC	.610	CBAY2	264	C	72			0
77	186	2.25	112	WAR	28	P27	VS3	.72	.37	43	.28		VS3	TEH	.610	NYAX2	51	H	37		T	0
77	188	.33	134	PCT	12	P2	VS3	-.90					TEH	TEC	.610	CBAY2	266	C	109			0
78	13	.25	44	PCT	10	P2	BW1	.50					TEH	TEC	.610	CBAY2	30	C	38			0
78	97	.78	97	PCT	18	P2	VS2	-.89					TEC	TEH	.610	CBAY2	13	H	175			0
78	103	.80	157	PCT	12	P2	09H	.90					TEC	TEH	.610	CBAY2	15	H	220			0
78	109	.38	80	PCT	11	P2	VS2	.80					TEC	TEH	.610	CBAY2	13	H	303			0
78	155	.25	41	PCT	9	P2	VS2	.81					TEH	TEC	.610	CBAY2	234	C	266			0
78	189	.33	150	PCT	12	P2	VS3	-.71					TEH	TEC	.610	CBAY2	266	C	116			0
79	24	.39	93	PCT	13	P2	VS4	-.68					TEH	TEC	.610	CBAY2	30	C	102			0
79	102	1.58	111	WAR	24	P17	09H	.80	.17	95	.62		09H	TEH	.610	NYAX2	45	H	35		F	0
79	102	1.93	130	PCT	27	P2	09H	.92					TEC	TEH	.610	CBAY2	13	H	250			0
79	104	2.86	277	PRX		P8	09H	12.07	18.59				TEC	TEH	.610	CBAY2	15	H	255			0
79	146	.30	107	PCT	10	P2	VS4	-.64					TEH	TEC	.610	CBAY2	234	C	163			0
79	168	.64	118	PCT	17	P2	BW2	.85					TEH	TEC	.610	CBAY2	246	C	63			0
79	182	.59	109	PCT	18	P2	VS4	-.68					TEH	TEC	.610	CBAY2	264	C	19			0
80	27	.29	120	PCT	10	P2	VS2	-.76					TEH	TEC	.610	CBAY2	32	C	151			0
80	143	.30	91	PCT	10	P2	VS2	-.77					TEH	TEC	.610	CBAY2	234	C	134			0
80	151	.31	61	PCT	10	P2	VS2	-.63					TEH	TEC	.610	CBAY2	238	C	64			0
80	153	.41	125	PCT	14	P2	VS2	-.65					TEH	TEC	.610	CBAY2	232	C	274			0
80	167	.51	131	PCT	15	P2	BW2	.62					TEH	TEC	.610	CBAY2	238	C	148			0
80	167	.21	72	PCT	7	P2	VS2	-.70					TEH	TEC	.610	CBAY2	238	C	148			0
80	179	.28	123	PCT	11	P2	VS2	-.75					TEH	TEC	.610	CBAY2	248	C	55			0
80	185	.55	157	PCT	17	P2	VS4	.80					TEH	TEC	.610	CBAY2	266	C	85			0
80	187	.62	111	PCT	19	P2	VS4	.79					TEH	TEC	.610	CBAY2	264	C	93			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
80	187	.42	122	PCT	14	P2	VS3	-.63					TEH	TEC	.610	CBAY2	264	C	93			0
80	187	.31	108	PCT	12	P2	VS2	-.80					TEH	TEC	.610	CBAY2	264	C	93			0
81	14	.53	121	PCT	15	P2	VS4	.97					TEH	TEC	.610	CBAY2	32	C	37			0
81	18	.36	110	PCT	12	P2	VS3	-1.21					TEH	TEC	.610	CBAY2	32	C	56			0
81	50	.34	147	PCT	11	P2	VS2	.75					TEH	TEC	.610	CBAY2	36	C	96			0
81	82	.43	130	PCT	12	P2	VS3	-1.26					TEC	TEH	.610	CBAY2	13	H	28			0
81	88	.69	104	PCT	18	P2	VS3	-1.04					TEC	TEH	.610	CBAY2	15	H	73			0
81	90	.34	132	PCT	10	P2	VS3	-1.09					TEC	TEH	.610	CBAY2	13	H	118			0
81	96	.37	145	PCT	12	P2	VS2	.69					TEC	TEH	.610	CBAY2	15	H	163			0
81	104	1.24	100	WAR	21	P12	09H	.66		.11	100	.65	09H	TEH	.610	NYAX2	45	H	34		F	0
81	104	.97	126	PCT	20	P2	09H	.71					TEC	TEH	.610	CBAY2	15	H	254			0
81	108	2.36	289	PRX		P8	09H	13.25	20.49				TEC	TEH	.610	CBAY2	15	H	301			0
81	108	1.00	120	PCT	21	P2	09H	.78					TEC	TEH	.610	CBAY2	15	H	301			0
81	108	1.06	104	WAR	20	P15	09H	.84		.21	103	.67	VS3	TEH	.610	NYAX2	45	H	30		F	0
81	142	.32	86	PCT	10	P2	VS2	-.78					TEH	TEC	.610	CBAY2	234	C	118			0
81	188	.91	142	PCT	17	P2	09H	.71					TEH	TEC	.610	CBAY2	266	C	111			0
81	190	.20	70	PCT	8	P2	VS4	-.78					TEH	TEC	.610	CBAY2	264	C	121			0
82	15	.69	122	PCT	19	P2	VS3	1.01					TEH	TEC	.610	CBAY2	30	C	46			0
82	25	.33	83	PCT	12	P2	VS4	-.80					TEH	TEC	.610	CBAY2	30	C	126			0
82	77	.54	127	PCT	13	P2	09H	.90					TEC	TEH	.610	CBAY2	9	H	151			0
83	14	.48	141	PCT	11	P2	09H	.62					TEH	TEC	.610	CBAY2	30	C	40			0
83	18	.29	143	PCT	10	P2	VS2	-.70					TEH	TEC	.610	CBAY2	32	C	57			0
83	24	.37	74	PCT	13	P2	VS2	-.82					TEH	TEC	.610	CBAY2	30	C	104			0
83	66	.26	136	PCT	9	P2	09H	.80					TEH	TEC	.610	CBAY2	36	C	273			0
83	150	.36	120	PCT	13	P2	VS2	-.80					TEH	TEC	.610	CBAY2	236	C	70			0
83	178	.53	121	PCT	17	P2	VS2	-.76					TEH	TEC	.610	CBAY2	248	C	26			0
83	182	.28	108	PCT	11	P2	VS2	-.82					TEH	TEC	.610	CBAY2	264	C	21			0
84	25	.46	99	PCT	15	P2	VS4	-.75					TEH	TEC	.610	CBAY2	30	C	125			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
84	37	.29	112	PCT	11	P2	VS2	.79					TEH	TEC	.610	CBAY2	30	C	245			0
84	71	.23	144	PCT	9	P2	09H	.83					TEH	TEC	.610	CBAY2	38	C	35			0
84	95	.41	131	PCT	13	P2	VS3	.59					TEC	TEH	.610	CBAY2	15	H	132			0
84	105	.28	140	PCT	9	P2	VS3	.82					TEC	TEH	.610	CBAY2	13	H	262			0
84	117	.20	37	PCT	7	P2	VS2	.85					TEC	TEH	.610	CBAY2	19	H	75			0
84	143	.18	73	PCT	6	P2	VS2	-.79					TEH	TEC	.610	CBAY2	234	C	136			0
84	147	.35	139	PCT	11	P2	BW1	-.83					TEH	TEC	.610	CBAY2	234	C	180			0
84	163	.31	74	PCT	10	P2	VS2	-.89					TEH	TEC	.610	CBAY2	238	C	101			0
84	181	.31	156	PCT	11	P2	VS2	-.78					TEH	TEC	.610	CBAY2	266	C	41			0
84	183	.22	82	PCT	9	P2	VS2	-.67					TEH	TEC	.610	CBAY2	264	C	44			0
84	183	.36	126	PCT	13	P2	VS3	.73					TEH	TEC	.610	CBAY2	264	C	44			0
85	18	.30	119	PCT	10	P2	VS2	-.80					TEH	TEC	.610	CBAY2	32	C	47			0
85	34	.68	94	PCT	18	P2	BW2	.83					TEH	TEC	.610	CBAY2	32	C	200			0
85	50	.33	112	PCT	11	P2	VS2	-.79					TEH	TEC	.610	CBAY2	36	C	98			0
85	68	.41	105	PCT	14	P2	VS2	-.75					TEH	TEC	.610	CBAY2	38	C	62			0
85	86	.52	109	PCT	14	P2	BW1	.87					TEC	TEH	.610	CBAY2	13	H	71			0
85	152	.31	125	PCT	12	P2	VS2	-.76					TEH	TEC	.610	CBAY2	232	C	254			0
85	160	.31	129	PCT	12	P2	VS2	-.88					TEH	TEC	.610	CBAY2	236	C	82			0
85	162	.39	82	PCT	12	P2	VS2	-.71					TEH	TEC	.610	CBAY2	238	C	79			0
85	166	.26	90	PCT	9	P2	VS2	.96					TEH	TEC	.610	CBAY2	238	C	122			0
85	170	.28	39	PCT	11	P2	BW1	.70					TEH	TEC	.610	CBAY2	244	C	49			0
85	182	.24	62	PCT	10	P2	VS3	-.88					TEH	TEC	.610	CBAY2	264	C	22			0
85	184	.46	153	PCT	10	P2	09H	.61					TEH	TEC	.610	CBAY2	266	C	71			0
86	21	.57	126	PCT	17	P2	VS3	.76					TEH	TEC	.610	CBAY2	30	C	90			0
86	101	.45	38	PCT	13	P2	VS2	-.96					TEC	TEH	.610	CBAY2	13	H	222			0
86	109	.22	36	PCT	7	P2	VS2	.82					TEC	TEH	.610	CBAY2	13	H	307			0
86	121	.22	91	PCT	7	P2	VS3	.75					TEC	TEH	.610	CBAY2	19	H	119			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYPE	CAL	L	IDX	UTIL1	UTIL2	C2
86	149	.25	106	PCT	10	P2	VS2	-.84					TEH	TEC	.610	CBAY2	232	C	233			0
86	159	.28	81	PCT	9	P2	VS3	1.02					TEH	TEC	.610	CBAY2	238	C	42			0
86	181	.27	159	PCT	10	P2	VS2	.77					TEH	TEC	.610	CBAY2	266	C	40			0
86	181	.34	152	PCT	12	P2	VS2	-.83					TEH	TEC	.610	CBAY2	266	C	40			0
86	183	.15	107	PCT	7	P2	VS2	-.77					TEH	TEC	.610	CBAY2	264	C	43			0
86	187	1.01	110	PCT	25	P2	VS4	.77					TEH	TEC	.610	CBAY2	264	C	90			0
86	187	1.73	287	WAR	25	P2	VS4	.77	.45	23	.15		VS3	TEC	.610	NYAX2	56	C	54		T	0
87	20	.55	119	PCT	17	P2	VS2	-.80					TEH	TEC	.610	CBAY2	30	C	83			0
87	86	.61	72	PCT	16	P2	BW1	.79					TEC	TEH	.610	CBAY2	13	H	70			0
87	100	.58	150	PCT	11	P2	09H	.76					TEC	TEH	.610	CBAY2	15	H	206			0
87	104	.26	93	PCT	9	P2	BW1	.80					TEC	TEH	.610	CBAY2	15	H	251			0
87	106	1.31	109	WAR	22	P17	09H	.60				.19	09H	TEH	.610	NYAX2	45	H	31		F	0
87	106	1.23	132	PCT	20	P2	09H	.68	.17	29			TEC	TEH	.610	CBAY2	13	H	288			0
87	138	.14	110	PCT	5	P2	VS4	.87					TEH	TEC	.610	CBAY2	234	C	71			0
87	146	.25	132	PCT	9	P2	VS2	-.83					TEH	TEC	.610	CBAY2	234	C	159			0
87	156	.21	96	PCT	9	P2	VS3	-.87					TEH	TEC	.610	CBAY2	236	C	19			0
87	160	.53	117	PCT	17	P2	VS3	-.87					TEH	TEC	.610	CBAY2	236	C	83			0
87	166	.21	135	PCT	7	P2	VS3	-.72					TEH	TEC	.610	CBAY2	238	C	123			0
87	170	.59	102	PCT	18	P2	VS3	-.98					TEH	TEC	.610	CBAY2	244	C	48			0
87	174	.28	104	PCT	11	P2	VS2	-.94					TEH	TEC	.610	CBAY2	244	C	104			0
87	178	.34	115	PCT	12	P2	VS3	-.90					TEH	TEC	.610	CBAY2	248	C	24			0
87	182	.22	84	PCT	9	P2	VS2	-.83					TEH	TEC	.610	CBAY2	264	C	23			0
87	182	.35	110	PCT	13	P2	VS3	-.97					TEH	TEC	.610	CBAY2	264	C	23			0
87	184	.42	64	PCT	14	P2	VS3	-1.24					TEH	TEC	.610	CBAY2	266	C	72			0
87	184	.25	160	PCT	10	P2	VS2	-.73					TEH	TEC	.610	CBAY2	266	C	72			0
88	21	.38	136	PCT	13	P2	VS4	-.75					TEH	TEC	.610	CBAY2	30	C	89			0
88	21	.24	69	PCT	10	P2	VS2	-.76					TEH	TEC	.610	CBAY2	30	C	89			0
88	37	.42	124	PCT	14	P2	VS2	-.77					TEH	TEC	.610	CBAY2	30	C	243			0
88	39	.28	113	PCT	10	P2	VS4	-.75					TEH	TEC	.610	CBAY2	32	C	269			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
88	77	.76	123	PCT	18	P2	VS3	.77					TEC	TEH	.610	CBAY2	9	H	154			0
88	89	.82	132	PCT	16	P2	09H	.73					TEC	TEH	.610	CBAY2	13	H	91			0
88	107	.35	128	PCT	11	P2	VS2	-.88					TEC	TEH	.610	CBAY2	15	H	272			0
88	115	.31	127	PCT	9	P2	09C	-1.01					TEC	TEH	.610	CBAY2	17	H	34			0
88	117	.26	58	PCT	8	P2	VS4	.84					TEC	TEH	.610	CBAY2	19	H	77			0
88	117	.27	69	PCT	9	P2	VS4	-1.00					TEC	TEH	.610	CBAY2	19	H	77			0
88	121	.40	95	PCT	12	P2	VS3	.82					TEC	TEH	.610	CBAY2	19	H	120			0
88	147	.47	129	PCT	11	P2	06H	.80					TEH	TEC	.610	CBAY2	234	C	182			0
88	157	.30	134	PCT	12	P2	BW1	-.77					TEH	TEC	.610	CBAY2	236	C	39			0
88	175	.48	123	PCT	16	P2	VS3	.70					TEH	TEC	.610	CBAY2	244	C	139			0
89	18	.20	143	PCT	7	P2	VS2	-.72					TEH	TEC	.610	CBAY2	32	C	58			0
89	20	.45	135	PCT	12	P2	09H	.63					TEH	TEC	.610	CBAY2	30	C	84			0
89	46	.34	113	PCT	11	P2	BW2	.80					TEH	TEC	.610	CBAY2	36	C	54			0
89	86	.55	65	PCT	14	P2	BW1	.79					TEC	TEH	.610	CBAY2	13	H	69			0
89	88	.42	113	PCT	13	P2	VS3	-.96					TEC	TEH	.610	CBAY2	15	H	69			0
89	98	.31	75	PCT	10	P2	VS4	1.03					TEC	TEH	.610	CBAY2	13	H	203			0
89	106	.73	117	PCT	17	P2	VS4	.73					TEC	TEH	.610	CBAY2	13	H	287			0
89	106	.78	137	PCT	18	P2	VS3	-1.06					TEC	TEH	.610	CBAY2	13	H	287			0
89	108	.27	121	PCT	9	P2	VS2	-.84					TEC	TEH	.610	CBAY2	15	H	297			0
89	112	.38	70	PCT	11	P2	BW2	1.08					TEC	TEH	.610	CBAY2	17	H	13			0
89	114	.37	66	PCT	11	P2	BW1	.90					TEC	TEH	.610	CBAY2	19	H	56			0
89	118	.47	97	PCT	13	P2	VS3	-1.02					TEC	TEH	.610	CBAY2	19	H	99			0
89	130	.33	82	PCT	10	P2	VS2	.82					TEC	TEH	.610	CBAY2	19	H	231			0
89	134	.51	83	PCT	15	P2	BW1	1.18					TEH	TEC	.610	CBAY2	230	C	23		15	0
89	138	.18	57	PCT	7	P2	BW2	.77					TEH	TEC	.610	CBAY2	234	C	70			0
89	138	.50	87	PCT	14	P2	VS2	-.87					TEH	TEC	.610	CBAY2	234	C	70			0
89	142	.30	40	PCT	10	P2	BW1	-.05					TEH	TEC	.610	CBAY2	234	C	114			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
89	144	.35	124	PCT	12	P2	BW1	.77					TEH	TEC	.610	CBAY2	232	C	162			0
89	152	.21	89	PCT	9	P2	VS3	-.92					TEH	TEC	.610	CBAY2	232	C	252			0
89	154	.30	88	PCT	10	P2	VS3	-.85					TEH	TEC	.610	CBAY2	234	C	247			0
89	160	.30	105	PCT	11	P2	BW1	.10					TEH	TEC	.610	CBAY2	236	C	84			0
89	166	.28	309	PCT	9	P2	VS4	-.97					TEH	TEC	.610	CBAY2	238	C	124			0
89	166	.35	92	PCT	11	P2	VS3	.91					TEH	TEC	.610	CBAY2	238	C	124			0
89	166	.59	96	PCT	16	P2	VS3	-.77					TEH	TEC	.610	CBAY2	238	C	124			0
89	166	.26	126	PCT	9	P2	09H	.74					TEH	TEC	.610	CBAY2	238	C	124			0
89	166	.21	53	PCT	7	P2	BW1	1.10					TEH	TEC	.610	CBAY2	238	C	124			0
89	176	.23	118	PCT	8	P2	VS2	-.93					TEH	TEC	.610	CBAY2	250	C	23			0
89	184	.28	161	PCT	11	P2	VS2	-.79					TEH	TEC	.610	CBAY2	266	C	73			0
89	188	.39	121	PCT	14	P2	VS3	-.97					TEH	TEC	.610	CBAY2	264	C	123			0
90	25	.38	111	PCT	13	P2	10C	-.37					TEH	TEC	.610	CBAY2	30	C	122			0
90	105	.27	109	PCT	8	P2	VS2	1.10					TEC	TEH	.610	CBAY2	13	H	265			0
90	111	1.03	118	PCT	21	P2	09H	.80					TEC	TEH	.610	CBAY2	15	H	318			0
90	111	1.03	110	WAR	20	P17	09H	.79	.14	.26	.17		10H	TEH	.610	NYAX2	45	H	28		F	0
90	125	.30	120	PCT	9	P2	09H	.73					TEC	TEH	.610	CBAY2	19	H	165			0
90	141	.36	44	PCT	11	P2	10C	-1.16					TEH	TEC	.610	CBAY2	232	C	144			0
90	151	.34	146	PCT	11	P2	BW1	-.83					TEH	TEC	.610	CBAY2	234	C	228			0
90	179	.19	109	PCT	8	P2	VS2	-.94					TEH	TEC	.610	CBAY2	248	C	60			0
90	181	.29	163	PCT	11	P2	BW2	.49					TEH	TEC	.610	CBAY2	266	C	38			0
91	106	.40	101	PCT	12	P2	BW1	.95					TEC	TEH	.610	CBAY2	13	H	286			0
91	130	.18	138	PCT	6	P2	BW2	.83					TEC	TEH	.610	CBAY2	19	H	230			0
91	144	.22	120	PCT	9	P2	VS2	-.90					TEH	TEC	.610	CBAY2	232	C	161			0
91	154	.38	27	PCT	12	P2	BW1	.92					TEH	TEC	.610	CBAY2	234	C	246			0
91	156	.39	137	PCT	14	P2	10H	-1.14					TEH	TEC	.610	CBAY2	236	C	22			0
92	21	.51	121	PCT	16	P2	BW1	.29					TEH	TEC	.610	CBAY2	30	C	87			0
92	29	.30	86	PCT	11	P2	VS2	.66					TEH	TEC	.610	CBAY2	30	C	163			0
92	97	1.10	138	PCT	17	P2	10H	.98					TEC	TEH	.610	CBAY2	13	H	182			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT <td>ENDT <td>PDIA</td> <td>PTYPE</td> <td>CAL</td> <td>L</td> <td>IDX</td> <td>UTIL1</td> <td>UTIL2</td> <td>C2</td> </td>	ENDT <td>PDIA</td> <td>PTYPE</td> <td>CAL</td> <td>L</td> <td>IDX</td> <td>UTIL1</td> <td>UTIL2</td> <td>C2</td>	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
92	99	.64	147	PCT	11	P2	10H	1.12					TEC	TEH	.610	CBAY2	15	H	182			0
92	109	.39	117	PCT	11	P2	VS4	.99					TEC	TEH	.610	CBAY2	13	H	310			0
92	121	.34	106	PCT	10	P2	VS4	-.90					TEC	TEH	.610	CBAY2	19	H	122			0
92	135	.36	110	PCT	11	P2	10H	.91					TEH	TEC	.610	CBAY2	234	C	50			0
92	183	.19	135	PCT	8	P2	BW2	-1.08					TEH	TEC	.610	CBAY2	264	C	37			0
93	22	.29	120	PCT	10	P2	VS2	-.81					TEH	TEC	.610	CBAY2	32	C	101			0
93	44	.54	90	PCT	17	P2	10H	.83					TEH	TEC	.610	CBAY2	34	C	54			0
93	102	1.07	113	PCT	22	P2	VS2	.61					TEC	TEH	.610	CBAY2	13	H	243			0
93	102	1.76	108	WAR	25	P27	VS2	.57	.18	43	.28		VS3	TEH	.610	NYAX2	45	H	37		F	0
93	124	.44	33	PCT	10	P2	10H	-.86					TEC	TEH	.610	CBAY2	17	H	149			0
93	148	.44	38	PCT	12	P2	10H	.78					TEH	TEC	.610	CBAY2	232	C	206			0
93	162	.26	108	PCT	9	P2	10H	-.81					TEH	TEC	.610	CBAY2	238	C	83			0
93	164	.53	117	PCT	17	P2	VS2	.78					TEH	TEC	.610	CBAY2	236	C	129			0
93	166	.29	102	PCT	10	P2	VS2	.81					TEH	TEC	.610	CBAY2	238	C	126			0
94	29	.40	97	PCT	14	P2	VS2	-.81					TEH	TEC	.610	CBAY2	30	C	162			0
94	33	.31	87	PCT	11	P2	BW1	-.79					TEH	TEC	.610	CBAY2	30	C	197			0
94	61	.52	121	PCT	14	P2	10H	.76					TEH	TEC	.610	CBAY2	36	C	207			0
94	65	1.19	119	PCT	25	P2	VS3	.83					TEH	TEC	.610	CBAY2	36	C	252			0
94	65	2.11	95	WAR	27	P10	VS3	.81	.38	45	.29		VS3	TEH	.610	NYAX2	47	H	46		T	0
94	87	.23	153	PCT	8	P2	VS2	-.78					TEC	TEH	.610	CBAY2	15	H	47			0
94	89	.77	101	PCT	18	P2	10H	.77					TEC	TEH	.610	CBAY2	13	H	94			0
94	95	.69	75	PCT	18	P2	10H	.77					TEC	TEH	.610	CBAY2	15	H	137			0
94	95	1.54	118	WAR	23	P2	10H	.67	.14	42	.27		10H	TEH	.610	NYAX2	45	H	53		F	0
94	99	.48	136	PCT	14	P2	VS2	-.94					TEC	TEH	.610	CBAY2	15	H	183			0
94	121	.21	89	PCT	7	P2	VS3	.75					TEC	TEH	.610	CBAY2	19	H	123			0
94	143	.44	144	PCT	10	P2	10H	.76					TEH	TEC	.610	CBAY2	234	C	141			0
95	22	.50	121	PCT	15	P2	VS2	-.74					TEH	TEC	.610	CBAY2	32	C	63			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
95	42	.32	139	PCT	10	P2	VS2	-.71					TEH	TEC	.610	CBAY2	36	C	12			0
95	58	.36	123	PCT	11	P2	VS2	-.70					TEH	TEC	.610	CBAY2	36	C	190			0
95	94	.21	101	PCT	7	P2	VS4	.83					TEC	TEH	.610	CBAY2	13	H	156			0
95	100	.26	129	PCT	9	P2	VS4	.80					TEC	TEH	.610	CBAY2	15	H	202			0
95	110	1.27	116	PCT	24	P2	VS3	-.67					TEC	TEH	.610	CBAY2	13	H	328			0
95	110	1.80	108	WAR	25	P12	VS3	-.48	.14	32	.21		VS3	TEH	.610	NYAX2	45	H	29		F	0
95	112	.54	66	PCT	15	P2	VS3	-.67					TEC	TEH	.610	CBAY2	15	H	339			0
95	126	.50	134	PCT	11	P2	10H	-.88					TEC	TEH	.610	CBAY2	19	H	184			0
95	146	.49	140	PCT	10	P2	10H	.48					TEH	TEC	.610	CBAY2	234	C	155			0
95	150	.32	70	PCT	10	P2	VS3	-.80					TEH	TEC	.610	CBAY2	234	C	198			0
95	150	.51	153	PCT	10	P2	09H	.69					TEH	TEC	.610	CBAY2	234	C	198			0
95	152	.41	51	PCT	12	P2	10H	.78					TEH	TEC	.610	CBAY2	232	C	249			0
95	178	.32	110	PCT	12	P2	VS2	-.79					TEH	TEC	.610	CBAY2	248	C	20			0
95	186	.24	124	PCT	10	P2	VS3	-1.06					TEH	TEC	.610	CBAY2	264	C	81			0
96	29	.57	121	PCT	16	P2	10H	.84					TEH	TEC	.610	CBAY2	30	C	161			0
96	59	.65	129	PCT	16	P2	10H	.89					TEH	TEC	.610	CBAY2	34	C	233			0
96	63	.38	106	PCT	13	P2	10H	.85					TEH	TEC	.610	CBAY2	34	C	280			0
96	71	.26	140	PCT	10	P2	10H	.77					TEH	TEC	.610	CBAY2	38	C	41			0
96	87	.44	130	PCT	13	P2	VS3	.77					TEC	TEH	.610	CBAY2	15	H	48			0
96	89	.95	146	PCT	15	P2	09H	.74					TEC	TEH	.610	CBAY2	13	H	95			0
96	91	.55	26	PCT	11	P2	10H	.79					TEC	TEH	.610	CBAY2	15	H	93			0
96	93	.59	126	PCT	14	P2	09H	.74					TEC	TEH	.610	CBAY2	13	H	140			0
96	107	.76	48	PCT	17	P2	10H	.83					TEC	TEH	.610	CBAY2	15	H	276			0
96	113	1.00	105	PCT	22	P2	VS2	-.86					TEC	TEH	.610	CBAY2	19	H	37			0
96	113	2.55	122	WAR	29	P27	VS2	-.70	.31	40	.26		VS3	TEH	.610	NYAX2	45	H	27		T	0
96	117	.35	65	PCT	10	P2	09H	.60					TEC	TEH	.610	CBAY2	19	H	80			0
96	117	.56	157	PCT	11	P2	10H	.69					TEC	TEH	.610	CBAY2	19	H	80			0
96	119	.51	91	PCT	13	P2	10H	.70					TEC	TEH	.610	CBAY2	17	H	85			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
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ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
96	155	.41	53	PCT	11	P2	10H	.72					TEH	TEC	.610	CBAY2	234	C	275			0
96	155	.24	72	PCT	8	P2	VS2	.91					TEH	TEC	.610	CBAY2	234	C	275			0
96	157	.45	138	PCT	11	P2	09H	.69					TEH	TEC	.610	CBAY2	236	C	35			0
96	167	.21	65	PCT	7	P2	VS3	-.75					TEH	TEC	.610	CBAY2	238	C	140			0
96	171	.23	127	PCT	9	P2	10H	.76					TEH	TEC	.610	CBAY2	244	C	87			0
96	179	.34	118	PCT	12	P2	VS2	.92					TEH	TEC	.610	CBAY2	248	C	63			0
97	20	.32	97	PCT	12	P2	VS3	-1.08					TEH	TEC	.610	CBAY2	30	C	55			0
97	28	.46	126	PCT	15	P2	VS2	-.88					TEH	TEC	.610	CBAY2	30	C	145			0
97	108	.46	142	PCT	10	P2	09H	.70					TEC	TEH	.610	CBAY2	15	H	293			0
97	124	.33	96	PCT	10	P2	VS3	.71					TEC	TEH	.610	CBAY2	17	H	147			0
97	138	8.00	63	DTI		P5	TSC	-1.40					TEH	TEC	.610	CBAY2	234	C	66			0
97	180	.52	117	PCT	16	P2	VS3	-.96					TEH	TEC	.610	CBAY2	266	C	26			0
97	182	.35	126	PCT	13	P2	VS2	-.89					TEH	TEC	.610	CBAY2	264	C	28			0
98	29	.30	110	PCT	11	P2	10H	.73					TEH	TEC	.610	CBAY2	30	C	160			0
98	55	.29	86	PCT	11	P2	BW1	-.85					TEH	TEC	.610	CBAY2	34	C	186			0
98	59	.60	132	PCT	15	P2	10H	.82					TEH	TEC	.610	CBAY2	34	C	232			0
98	61	.59	148	PCT	12	P2	10H	.83					TEH	TEC	.610	CBAY2	36	C	205			0
98	95	.41	70	PCT	13	P2	VS2	-.90					TEC	TEH	.610	CBAY2	15	H	139			0
98	99	.51	111	PCT	15	P2	VS2	-.99					TEC	TEH	.610	CBAY2	15	H	185			0
98	103	.60	67	PCT	16	P2	VS3	.90					TEC	TEH	.610	CBAY2	15	H	230			0
98	133	.23	125	PCT	9	P2	10H	.86					TEH	TEC	.610	CBAY2	232	C	54			0
98	143	.24	101	PCT	8	P2	10H	.81					TEH	TEC	.610	CBAY2	234	C	143			0
98	161	.31	148	PCT	10	P2	10H	.74					TEH	TEC	.610	CBAY2	236	C	99			0
98	177	.24	93	PCT	8	P2	10H	.72					TEH	TEC	.610	CBAY2	250	C	64			0
98	185	.40	101	PCT	14	P2	VS3	-1.01					TEH	TEC	.610	CBAY2	264	C	84			0
99	20	.35	133	PCT	12	P2	VS3	-.99					TEH	TEC	.610	CBAY2	30	C	57			0
99	34	.67	113	PCT	18	P2	VS3	-1.21					TEH	TEC	.610	CBAY2	32	C	207			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
99	34	.36	117	PCT	12	P2	VS2	-.79					TEH	TEC	.610	CBAY2	32	C	207			0
99	34	1.69	294	WAR	24	P11	VS3	-1.19		.23	51	.33	VS3	TEH	.610	NYAX2	49	H	34		F	0
99	40	.39	119	PCT	13	P2	VS3	-1.18					TEH	TEC	.610	CBAY2	34	C	12			0
99	40	.67	112	PCT	19	P2	VS3	.75					TEH	TEC	.610	CBAY2	34	C	12			0
99	42	.29	124	PCT	10	P2	VS3	-1.15					TEH	TEC	.610	CBAY2	36	C	10			0
99	44	.54	126	PCT	17	P2	VS3	-1.07					TEH	TEC	.610	CBAY2	34	C	51			0
99	54	.23	120	PCT	8	P2	VS2	-1.00					TEH	TEC	.610	CBAY2	36	C	149			0
99	94	.41	137	PCT	12	P2	VS4	-.89					TEC	TEH	.610	CBAY2	13	H	154			0
99	104	.22	148	PCT	8	P2	VS3	.82					TEC	TEH	.610	CBAY2	15	H	245			0
99	178	.40	97	PCT	14	P2	VS3	-1.19					TEH	TEC	.610	CBAY2	248	C	18			0
99	180	.31	92	PCT	11	P2	VS3	-1.22					TEH	TEC	.610	CBAY2	266	C	27			0
99	182	.29	128	PCT	11	P2	VS3	-1.30					TEH	TEC	.610	CBAY2	264	C	29			0
100	21	.55	126	PCT	17	P2	VS3	-.46					TEH	TEC	.610	CBAY2	30	C	58			0
100	23	.43	123	PCT	13	P2	VS3	-.46					TEH	TEC	.610	CBAY2	32	C	67			0
100	35	.33	120	PCT	11	P2	VS3	.95					TEH	TEC	.610	CBAY2	32	C	218			0
100	37	.53	81	PCT	16	P2	10H	.72					TEH	TEC	.610	CBAY2	30	C	237			0
100	41	.37	71	PCT	13	P2	10H	.84					TEH	TEC	.610	CBAY2	34	C	37			0
100	47	.52	141	PCT	13	P2	10H	.75					TEH	TEC	.610	CBAY2	34	C	95			0
100	53	.30	115	PCT	10	P2	BW1	-.84					TEH	TEC	.610	CBAY2	36	C	117			0
100	67	.49	116	PCT	15	P2	10H	.82					TEH	TEC	.610	CBAY2	38	C	87			0
100	101	2.69	120	WAR	30	P4	VS3	.81		.23	48	.31	VS3	TEH	.610	NYAX2	45	H	40		F	0
100	101	1.62	115	PCT	28	P2	VS3	.76					TEC	TEH	.610	CBAY2	13	H	229			0
100	109	.29	118	PCT	9	P2	VS2	.74					TEC	TEH	.610	CBAY2	13	H	314			0
100	121	.60	114	PCT	16	P2	VS2	.74					TEC	TEH	.610	CBAY2	19	H	126			0
100	135	.45	44	PCT	11	P2	10H	.77					TEH	TEC	.610	CBAY2	234	C	54			0
101	30	.28	138	PCT	9	P2	VS3	.97					TEH	TEC	.610	CBAY2	32	C	165			0
101	54	.35	119	PCT	11	P2	VS4	-.77					TEH	TEC	.610	CBAY2	36	C	150			0
101	58	.39	132	PCT	12	P2	VS3	.77					TEH	TEC	.610	CBAY2	36	C	193			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
101	122	.26	113	PCT	8	P2	VS2	.82					TEC	TEH	.610	CBAY2	19	H	137			0
101	130	.24	139	PCT	8	P2	VS2	.71					TEC	TEH	.610	CBAY2	19	H	225			0
101	150	.30	95	PCT	10	P2	VS3	-.82					TEH	TEC	.610	CBAY2	234	C	195			0
101	156	.37	30	PCT	10	P2	10H	-.89					TEH	TEC	.610	CBAY2	236	C	27			0
101	168	.35	135	PCT	11	P2	VS2	-.85					TEH	TEC	.610	CBAY2	246	C	52			0
101	170	.35	113	PCT	12	P2	BW1	-.78					TEH	TEC	.610	CBAY2	244	C	41			0
101	178	.17	138	PCT	7	P2	VS2	-.94					TEH	TEC	.610	CBAY2	248	C	17			0
101	178	.20	140	PCT	8	P2	VS3	.83					TEH	TEC	.610	CBAY2	248	C	17			0
101	182	.54	111	PCT	17	P2	VS3	-.90					TEH	TEC	.610	CBAY2	264	C	30			0
102	21	2.75	109	WAR	30	P27	VS3	-.57	.23	.48	.31		VS3	TEH	.610	NYAX2	49	H	36		F	0
102	21	1.29	120	PCT	28	P2	VS3	-.89					TEH	TEC	.610	CBAY2	30	C	59			0
102	25	.37	126	PCT	12	P2	BW1	.88					TEH	TEC	.610	CBAY2	32	C	69			0
102	37	.43	115	PCT	14	P2	VS3	.84					TEH	TEC	.610	CBAY2	30	C	236			0
102	47	.53	82	PCT	16	P2	VS3	.75					TEH	TEC	.610	CBAY2	34	C	94			0
102	53	.43	112	PCT	12	P2	10H	.83					TEH	TEC	.610	CBAY2	36	C	116			0
102	83	2.60	100	WAR	29	P11	VS3	.68	.40	.48	.31		VS3	TEH	.610	NYAX2	47	H	37		T	0
102	83	1.20	113	PCT	25	P2	VS3	.82					TEC	TEH	.610	CBAY2	15	H	7			0
102	91	.46	106	PCT	14	P2	VS3	.87					TEC	TEH	.610	CBAY2	15	H	96			0
102	93	.67	128	PCT	17	P2	VS3	.87					TEC	TEH	.610	CBAY2	13	H	143			0
102	103	2.31	99	WAR	28	P12	VS3	.88	.32	.52	.34		VS3	TEH	.610	NYAX2	45	H	39		F	0
102	103	.91	95	PCT	21	P2	VS3	.79					TEC	TEH	.610	CBAY2	15	H	232			0
102	105	.39	123	PCT	11	P2	VS3	.82					TEC	TEH	.610	CBAY2	13	H	271			0
102	115	.70	116	PCT	17	P2	VS3	-.85					TEC	TEH	.610	CBAY2	17	H	41			0
102	137	.19	114	PCT	8	P2	09H	.84					TEH	TEC	.610	CBAY2	232	C	104			0
102	139	.30	63	PCT	10	P2	VS2	-.90					TEH	TEC	.610	CBAY2	234	C	101			0
102	143	.28	76	PCT	9	P2	BW1	-.79					TEH	TEC	.610	CBAY2	234	C	145			0
102	151	.27	108	PCT	11	P2	VS3	.82					TEH	TEC	.610	CBAY2	236	C	71			0
102	153	.38	109	PCT	13	P2	VS3	.78					TEH	TEC	.610	CBAY2	232	C	285			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
102	159	.29	83	PCT	10	P2	VS2	-.82					TEH	TEC	.610	CBAY2	238	C	34			0
102	171	.59	120	PCT	18	P2	VS3	.70					TEH	TEC	.610	CBAY2	244	C	90			0
102	183	1.03	114	PCT	25	P2	VS3	-.86					TEH	TEC	.610	CBAY2	264	C	32			0
102	183	2.43	111	WAR	28	P3	VS3	-.92	.14	40	.26	VS3	TEH	TEC	.610	NYAX2	51	H	39		T	0
103	24	.37	128	PCT	13	P2	BW1	.78					TEH	TEC	.610	CBAY2	30	C	113			0
103	36	.28	129	PCT	11	P2	VS2	.66					TEH	TEC	.610	CBAY2	30	C	225			0
103	52	.36	117	PCT	13	P2	VS4	-.61					TEH	TEC	.610	CBAY2	34	C	173			0
103	52	.46	101	PCT	15	P2	VS2	-.80					TEH	TEC	.610	CBAY2	34	C	173			0
103	56	.62	118	PCT	18	P2	VS3	.77					TEH	TEC	.610	CBAY2	34	C	219			0
103	74	.37	33	PCT	11	P2	05H	.77					TEC	TEH	.610	CBAY2	9	H	130			0
103	92	.49	110	PCT	14	P2	VS3	.64					TEC	TEH	.610	CBAY2	15	H	107			0
103	92	.30	119	PCT	10	P2	VS2	-.99					TEC	TEH	.610	CBAY2	15	H	107			0
103	98	2.17	115	WAR	27	P28	VS3	.49	.26	42	.27	VS3	TEH	TEC	.610	NYAX2	45	H	42		F	0
103	98	1.00	120	PCT	21	P2	VS3	.71					TEC	TEH	.610	CBAY2	13	H	196			0
103	100	.25	104	PCT	9	P2	BW1	-1.04					TEC	TEH	.610	CBAY2	15	H	198			0
103	104	.30	116	PCT	10	P2	VS2	-.81					TEC	TEH	.610	CBAY2	15	H	243			0
103	106	.79	133	PCT	18	P2	VS3	.76					TEC	TEH	.610	CBAY2	13	H	280			0
103	126	.33	139	PCT	10	P2	VS2	.61					TEC	TEH	.610	CBAY2	19	H	180			0
103	146	.56	151	PCT	10	P2	10H	.77					TEH	TEC	.610	CBAY2	234	C	151			0
103	168	.33	122	PCT	10	P2	VS3	-.82					TEH	TEC	.610	CBAY2	246	C	51			0
103	168	.29	147	PCT	9	P2	BW1	-.83					TEH	TEC	.610	CBAY2	246	C	51			0
103	178	.25	142	PCT	10	P2	VS3	.73					TEH	TEC	.610	CBAY2	248	C	16			0
104	47	.28	110	PCT	11	P2	VS3	.81					TEH	TEC	.610	CBAY2	34	C	93			0
104	51	.30	106	PCT	11	P2	VS3	.73					TEH	TEC	.610	CBAY2	34	C	137			0
104	63	.35	115	PCT	12	P2	BW2	-.95					TEH	TEC	.610	CBAY2	34	C	276			0
104	79	.37	113	PCT	11	P2	VS2	.79					TEC	TEH	.610	CBAY2	11	H	169			0
104	85	.74	108	PCT	18	P2	VS3	.82					TEC	TEH	.610	CBAY2	13	H	54			0
104	91	.49	145	PCT	14	P2	VS2	.74					TEC	TEH	.610	CBAY2	15	H	97			0
104	91	.25	136	PCT	9	P2	VS4	-.87					TEC	TEH	.610	CBAY2	15	H	97			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
104	137	.19	119	PCT	8	P2	VS2	.91					TEH	TEC	.610	CBAY2	232	C	105			0
104	161	.33	108	PCT	12	P2	VS3	.97					TEH	TEC	.610	CBAY2	236	C	96			0
104	171	.26	120	PCT	10	P2	VS2	-.96					TEH	TEC	.610	CBAY2	244	C	91			0
104	173	.19	139	PCT	7	P2	09H	-.23					TEH	TEC	.610	CBAY2	250	C	11			0
104	175	.21	147	PCT	9	P2	VS4	-.72					TEH	TEC	.610	CBAY2	248	C	10			0
105	26	.42	122	PCT	13	P2	BW1	.90					TEH	TEC	.610	CBAY2	32	C	71			0
105	36	.44	121	PCT	15	P2	VS3	-1.02					TEH	TEC	.610	CBAY2	30	C	226			0
105	52	.61	120	PCT	18	P2	VS4	-.72					TEH	TEC	.610	CBAY2	34	C	174			0
105	54	.42	104	PCT	13	P2	VS3	-1.04					TEH	TEC	.610	CBAY2	36	C	152			0
105	58	.25	124	PCT	8	P2	VS3	-.97					TEH	TEC	.610	CBAY2	36	C	195			0
105	76			TBP									TEH	TEC	.610	CBAY2	46	C	34			0
105	76			PID				.63					TEH	TEC	.610	CBAY2	46	C	34			0
105	76	4.04	284	WAR	36	P27	VS3	.45		.27	.49	.32	VS3	TEH	.610	NYAX2	47	H	45		T	0
105	76	1.79	105	PCT	30	P2	VS3	.82					TEC	TEH	.610	CBAY2	11	H	134			0
105	76	1.16	281	WAR	21	P11	VS2	-.71					VS3	TEH	.610	NYAX2	47	H	45			0
105	92	.73	84	PCT	19	P2	VS3	-.87					TEC	TEH	.610	CBAY2	15	H	106			0
105	92	.76	105	PCT	19	P2	VS2	-.79					TEC	TEH	.610	CBAY2	15	H	106			0
105	168	.34	136	PCT	11	P2	BW1	-.51					TEH	TEC	.610	CBAY2	246	C	50			0
105	170	.31	152	PCT	11	P2	BW1	-.54					TEH	TEC	.610	CBAY2	244	C	39			0
106	37	.46	104	PCT	15	P2	VS4	.94					TEH	TEC	.610	CBAY2	30	C	234			0
106	37	.31	92	PCT	11	P2	VS2	-.80					TEH	TEC	.610	CBAY2	30	C	234			0
106	53	2.54	110	WAR	29	P19	VS2	-.71		.28	.46	.30	VS3	TEH	.610	NYAX2	47	H	51		F	0
106	53	1.01	109	PCT	23	P2	VS2	-.90					TEH	TEC	.610	CBAY2	36	C	114			0
106	61	.38	124	PCT	12	P2	VS3	1.00					TEH	TEC	.610	CBAY2	36	C	201			0
106	99	.21	143	PCT	8	P2	VS2	.77					TEC	TEH	.610	CBAY2	15	H	189			0
106	99	.24	143	PCT	9	P2	VS3	.90					TEC	TEH	.610	CBAY2	15	H	189			0
106	107	.42	127	PCT	13	P2	VS4	-.80					TEC	TEH	.610	CBAY2	15	H	281			0
106	147	.32	61	PCT	10	P2	VS4	-.79					TEH	TEC	.610	CBAY2	234	C	190			0
106	155	.34	80	PCT	11	P2	BW1	-1.35					TEH	TEC	.610	CBAY2	234	C	280			0
106	177	.21	140	PCT	7	P2	09H	.70					TEH	TEC	.610	CBAY2	250	C	68			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
107	46	.29	100	PCT	10	P2	BW2	-1.38					TEH	TEC	.610	CBAY2	36	C	45			0
107	64	.42	121	PCT	14	P2	VS3	.60					TEH	TEC	.610	CBAY2	34	C	314			0
107	80	.30	110	PCT	9	P2	VS4	.81					TEC	TEH	.610	CBAY2	11	H	177			0
107	84	.20	138	PCT	7	P2	09H	.76					TEC	TEH	.610	CBAY2	15	H	16			0
107	92	.22	162	PCT	8	P2	VS2	-.75					TEC	TEH	.610	CBAY2	15	H	105			0
107	106	.22	128	PCT	7	P2	VS4	.77					TEC	TEH	.610	CBAY2	13	H	278			0
107	134	.42	129	PCT	12	P2	09H	.77					TEH	TEC	.610	CBAY2	232	C	61			0
107	146	.36	74	PCT	11	P2	VS2	-.81					TEH	TEC	.610	CBAY2	234	C	149			0
108	33	.29	59	PCT	11	P2	VS2	-.89					TEH	TEC	.610	CBAY2	30	C	190			0
109	24	.32	110	PCT	12	P2	VS3	-1.13					TEH	TEC	.610	CBAY2	30	C	64			0
109	24	.41	94	PCT	14	P2	VS3	.22					TEH	TEC	.610	CBAY2	30	C	64			0
109	52	.32	114	PCT	12	P2	VS3	-1.04					TEH	TEC	.610	CBAY2	34	C	176			0
109	54	.75	107	PCT	19	P2	VS4	.98					TEH	TEC	.610	CBAY2	36	C	154			0
109	74	.70	105	PCT	17	P2	VS4	.82					TEC	TEH	.610	CBAY2	9	H	127			0
109	80	.43	82	PCT	13	P2	VS3	-.94					TEC	TEH	.610	CBAY2	11	H	176			0
109	84	.33	74	PCT	11	P2	VS3	-1.11					TEC	TEH	.610	CBAY2	15	H	15			0
109	90	.50	119	PCT	14	P2	VS3	.37					TEC	TEH	.610	CBAY2	13	H	104			0
109	102	.39	114	PCT	11	P2	VS2	-.92					TEC	TEH	.610	CBAY2	13	H	236			0
109	102	.46	126	PCT	13	P2	VS4	.92					TEC	TEH	.610	CBAY2	13	H	236			0
109	128	.39	105	PCT	11	P2	VS3	-.92					TEC	TEH	.610	CBAY2	17	H	187			0
109	166	.61	106	PCT	17	P2	VS3	-1.11					TEH	TEC	.610	CBAY2	238	C	134			0
109	166	.23	96	PCT	8	P2	VS2	-.77					TEH	TEC	.610	CBAY2	238	C	134			0
109	172	.72	102	PCT	18	P2	VS3	-1.08					TEH	TEC	.610	CBAY2	246	C	106			0
109	176	.46	113	PCT	13	P2	BW1	.94					TEH	TEC	.610	CBAY2	216	C	121			0
109	176	.30	100	PCT	10	P2	BW1	-.10					TEH	TEC	.610	CBAY2	216	C	121			0
110	29	.40	86	PCT	14	P2	VS4	-.84					TEH	TEC	.610	CBAY2	30	C	154			0
110	47	.32	53	PCT	12	P2	VS3	.88					TEH	TEC	.610	CBAY2	34	C	90			0
110	91	.77	99	PCT	19	P2	VS3	.87					TEC	TEH	.610	CBAY2	15	H	100			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
110	93	.41	148	PCT	12	P2	VS2	.76					TEC	TEH	.610	CBAY2	13	H	147			0
110	97	.34	124	PCT	10	P2	VS2	.85					TEC	TEH	.610	CBAY2	13	H	191			0
110	153	.38	123	PCT	12	P2	06H	.66					TEH	TEC	.610	CBAY2	214	C	7			0
111	26	.54	111	PCT	17	P2	VS3	-.99					TEH	TEC	.610	CBAY2	30	C	66			0
111	28	1.21	284	WAR	21	P27	VS3	.43		.18	.38	.25	VS3	TEH	.610	NYAX2	49	H	35			0
111	28	.75	122	PCT	21	P2	VS3	.40					TEH	TEC	.610	CBAY2	30	C	151			0
111	32	.54	113	PCT	17	P2	VS3	.57					TEH	TEC	.610	CBAY2	30	C	186			0
111	32	.32	120	NQI	3	10H		12.75					TEH	TEC	.610	CBAY2	30	C	186			0
111	32	1.03	101	WAR	20	P27	VS3	.52					VS3	TEH	.610	NYAX2	47	H	53			0
111	70	.57	121	PCT	17	P2	VS2	-.77					TEH	TEC	.610	CBAY2	40	C	7			0
111	70	.57	122	PCT	17	P2	VS3	.87					TEH	TEC	.610	CBAY2	40	C	7			0
111	70	1.24	288	WAR	21	P3	VS3	.72		.14	.37	.24	VS3	TEH	.610	NYAX2	47	H	47			0
111	72	.51	87	PCT	16	P2	VS2	-.78					TEH	TEC	.610	CBAY2	38	C	7			0
111	96	.21	147	PCT	8	P2	VS4	.71					TEC	TEH	.610	CBAY2	15	H	148			0
111	96	.39	135	PCT	12	P2	VS2	-.80					TEC	TEH	.610	CBAY2	15	H	148			0
111	98	.40	132	PCT	12	P2	VS2	-.88					TEC	TEH	.610	CBAY2	13	H	192			0
111	106	.23	122	PCT	7	P2	VS2	-.91					TEC	TEH	.610	CBAY2	13	H	276			0
111	138	.30	111	PCT	11	P2	10H	.76					TEH	TEC	.610	CBAY2	206	C	91			0
111	174	.36	129	PCT	10	P2	10H	.69					TEH	TEC	.610	CBAY2	216	C	119			0
112	33	.31	113	PCT	11	P2	VS2	-.88					TEH	TEC	.610	CBAY2	30	C	188			0
112	51	.48	117	PCT	15	P2	BW1	1.41					TEH	TEC	.610	CBAY2	34	C	133			0
112	61	.32	104	PCT	12	P2	VS2	-.88					TEH	TEC	.610	CBAY2	40	C	189			0
112	77	.33	103	PCT	10	P2	VS3	.98					TEC	TEH	.610	CBAY2	19	H	295			0
112	95	.47	116	PCT	14	P2	VS2	.83					TEC	TEH	.610	CBAY2	15	H	146			0
112	109	.47	53	PCT	13	P2	VS4	-.84					TEC	TEH	.610	CBAY2	29	H	142			0
112	115	.31	107	PCT	9	P2	VS4	-.86					TEC	TEH	.610	CBAY2	17	H	46			0
113	26	.38	131	PCT	13	P2	VS3	-1.06					TEH	TEC	.610	CBAY2	46	C	15			0
113	26	.51	127	PCT	16	P2	VS3	.51					TEH	TEC	.610	CBAY2	46	C	15			0
113	28	.40	115	PCT	14	P2	VS3	.48					TEH	TEC	.610	CBAY2	30	C	152			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
113	34	.39	132	PCT	12	P2	VS4	.75					TEH	TEC	.610	CBAY2	44	C	230			0
113	38	.30	101	PCT	10	P2	VS3	-1.04					TEH	TEC	.610	CBAY2	44	C	204			0
113	46	.44	72	PCT	14	P2	VS1	-.80					TEH	TEC	.610	CBAY2	34	C	88			0
113	90	.75	81	PCT	18	P2	VS4	.84					TEC	TEH	.610	CBAY2	21	H	140			0
113	92	.82	96	PCT	20	P2	VS4	-.72					TEC	TEH	.610	CBAY2	15	H	102			0
113	92	.30	100	PCT	10	P2	VS2	-.94					TEC	TEH	.610	CBAY2	15	H	102			0
113	92	1.48	107	WAR	23	P9	VS4	-.67	.36	57	.37	VS3	TEC	.610	NYAX2	58	C	12			T	0
113	114	.53	95	PCT	15	P2	VS2	.66					TEC	TEH	.610	CBAY2	29	H	78			0
113	130	.29	135	PCT	9	P2	VS4	.88					TEC	TEH	.610	CBAY2	43	H	143			0
113	140	.32	101	PCT	10	P2	BW1	.43					TEH	TEC	.610	CBAY2	212	C	37			0
113	140	.19	39	PCT	7	P2	VS2	-.80					TEH	TEC	.610	CBAY2	212	C	37			0
113	144	.22	106	PCT	8	P2	06H	.81					TEH	TEC	.610	CBAY2	212	C	80			0
113	156	.36	71	PCT	11	P2	BW1	.79					TEH	TEC	.610	CBAY2	204	C	9			0
113	164	.09	126	PCT	3	P2	VS3	-.71					TEH	TEC	.610	CBAY2	216	C	71			0
113	166	.32	146	PCT	12	P2	BW1	.80					TEH	TEC	.610	CBAY2	214	C	70			0
113	178	1.97	112	WAR	26	P11	VS3	-1.06	.14	46	.30	VS3	TEH	.610	NYAX2	51	H	40			F	0
113	178	.79	119	PCT	22	P2	VS3	-1.11					TEH	TEC	.610	CBAY2	214	C	113			0
114	27	.44	122	PCT	15	P2	VS3	-1.11					TEH	TEC	.610	CBAY2	46	C	14			0
114	31	.18	116	PCT	7	P2	VS3	.96					TEH	TEC	.610	CBAY2	48	C	6			0
114	33	.17	154	PCT	7	P2	10H	-.23					TEH	TEC	.610	CBAY2	44	C	242			0
114	51	.23	75	PCT	10	P2	VS4	-.75					TEH	TEC	.610	CBAY2	42	C	52			0
114	65	.30	128	PCT	10	P2	05H	.87					TEH	TEC	.610	CBAY2	40	C	144			0
114	71	.16	136	PCT	7	P2	VS2	-.72					TEH	TEC	.610	CBAY2	40	C	51			0
114	85	.34	94	PCT	10	P2	VS3	.69					TEC	TEH	.610	CBAY2	23	H	91			0
114	89	.33	113	PCT	10	P2	VS2	.86					TEC	TEH	.610	CBAY2	23	H	149			0
114	95	.36	136	PCT	11	P2	VS4	-.78					TEC	TEH	.610	CBAY2	41	H	62			0
114	99	.39	125	PCT	11	P2	VS4	-.80					TEC	TEH	.610	CBAY2	35	H	62			0
114	113	.45	120	PCT	13	P2	VS2	.63					TEC	TEH	.610	CBAY2	29	H	80			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
114	175	3.23	274	WAR	32	P26	VS4	-.85		.48	26	.17	VS3	TEC	.610	NYAX2	56	C	49		F	0
114	175			PID		P2	VS4	-.80					TEH	TEC	.610	CBAY2	264	C	38			0
114	175	1.52	118	PCT	31	P2	VS4	-.80					TEH	TEC	.610	CBAY2	214	C	114			0
115	30	.30	143	PCT	10	P2	VS3	.78					TEH	TEC	.610	CBAY2	48	C	10			0
115	88	.16	83	PCT	6	P2	VS1	-.90					TEC	TEH	.610	CBAY2	23	H	93			0
115	106	.22	12	PCT	7	P2	BW1	.31					TEC	TEH	.610	CBAY2	29	H	200			0
115	126	.58	125	PCT	15	P2	VS3	-.86					TEC	TEH	.610	CBAY2	43	H	91			0
115	130	.18	146	PCT	6	P2	VS2	.80					TEC	TEH	.610	CBAY2	43	H	144			0
115	140	.36	38	PCT	11	P2	BW1	.82					TEH	TEC	.610	CBAY2	212	C	38			0
115	148	.28	45	PCT	9	P2	BW1	.87					TEH	TEC	.610	CBAY2	212	C	119			0
115	156	.15	56	PCT	6	P2	VS1	-.78					TEH	TEC	.610	CBAY2	204	C	11			0
116	43	.28	59	PCT	10	P2	VS2	.98					TEH	TEC	.610	CBAY2	44	C	151			0
116	77	.38	101	PCT	11	P2	VS2	.69					TEC	TEH	.610	CBAY2	19	H	293			0
116	81	.45	83	PCT	13	P2	VS3	.77					TEC	TEH	.610	CBAY2	23	H	30			0
116	81	.45	87	PCT	13	P2	VS2	.79					TEC	TEH	.610	CBAY2	23	H	30			0
116	83	.51	59	PCT	14	P2	VS3	.79					TEC	TEH	.610	CBAY2	21	H	84			0
116	83	.46	99	PCT	13	P2	VS4	.75					TEC	TEH	.610	CBAY2	21	H	84			0
116	89	.20	106	PCT	7	P2	VS4	.78					TEC	TEH	.610	CBAY2	23	H	148			0
116	95	.37	131	PCT	11	P2	VS2	.73					TEC	TEH	.610	CBAY2	41	H	61			0
116	103	.19	27	PCT	6	P2	VS4	-.95					TEC	TEH	.610	CBAY2	35	H	6			0
116	107	.16	154	PCT	6	P2	VS2	.70					TEC	TEH	.610	CBAY2	31	H	203			0
116	117	1.98	123	WAR	26	P4	VS2	.79		.23	37	.24	VS3	TEH	.610	NYAX2	45	H	4		F	0
116	117	.85	78	PCT	20	P2	VS2	.79					TEC	TEH	.610	CBAY2	29	H	47			0
116	133	.27	75	PCT	11	P2	VS2	.91					TEH	TEC	.610	CBAY2	206	C	40			0
116	141	.30	123	PCT	11	P2	VS2	.79					TEH	TEC	.610	CBAY2	210	C	28			0
116	151	.31	91	PCT	10	P2	VS3	-.75					TEH	TEC	.610	CBAY2	212	C	148			0
116	165	.40	112	PCT	14	P2	VS4	-.86					TEH	TEC	.610	CBAY2	214	C	65			0
117	32	.46	118	PCT	14	P2	VS3	-1.32					TEH	TEC	.610	CBAY2	44	C	244			0
117	34	.27	102	PCT	9	P2	VS3	-1.28					TEH	TEC	.610	CBAY2	44	C	232			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
117	40	.21	89	PCT	8	P2	VS3	-1.14					TEH	TEC	.610	CBAY2	44	C	183			0
117	42	.22	77	PCT	8	P2	VS3	-1.13					TEH	TEC	.610	CBAY2	44	C	165			0
117	56	1.05	95	PCT	24	P2	VS2	-.96					TEH	TEC	.610	CBAY2	44	C	53			0
117	56	.25	75	PCT	9	P2	VS3	-1.07					TEH	TEC	.610	CBAY2	44	C	53			0
117	56	2.69	109	WAR	30	P19	VS2	-.93		.22	51	.33	VS3	TEH	.610	NYAX2	47	H	48		T	0
117	62	.34	112	PCT	13	P2	VS3	-1.16					TEH	TEC	.610	CBAY2	38	C	248			0
117	66	.27	127	PCT	11	P2	VS2	-1.05					TEH	TEC	.610	CBAY2	38	C	199			0
117	68	.33	131	PCT	12	P2	VS2	-.88					TEH	TEC	.610	CBAY2	40	C	141			0
117	76	1.05	115	PCT	22	P2	VS3	-1.07					TEC	TEH	.610	CBAY2	19	H	244			0
117	76	2.57	98	WAR	29	P11	VS3	-1.26		.23	40	.26	VS4	TEH	.610	NYAX2	47	H	43		F	0
117	78	.34	146	PCT	10	P2	VS4	-.75					TEC	TEH	.610	CBAY2	17	H	301			0
117	84	.38	116	PCT	11	P2	VS3	-1.10					TEC	TEH	.610	CBAY2	23	H	36			0
117	84	.21	30	PCT	7	P2	BW1	.70					TEC	TEH	.610	CBAY2	23	H	36			0
117	90	.91	99	PCT	20	P2	VS3	-1.14					TEC	TEH	.610	CBAY2	21	H	142			0
117	90	1.89	97	WAR	26	P11	VS3	-1.14		.14	38	.25	VS3	TEH	.610	NYAX2	47	H	39		F	0
117	92	.31	79	PCT	10	P2	VS1	-.87					TEC	TEH	.610	CBAY2	39	H	59			0
117	106	.30	127	PCT	10	P2	VS2	-1.06					TEC	TEH	.610	CBAY2	29	H	199			0
117	118	.24	75	PCT	8	P2	VS4	-.95					TEC	TEH	.610	CBAY2	29	H	42			0
117	136	.56	115	PCT	16	P2	VS2	-.67					TEH	TEC	.610	CBAY2	208	C	94			0
117	160	.70	108	PCT	18	P2	VS3	-.83					TEH	TEC	.610	CBAY2	216	C	44			0
118	31	.36	87	PCT	12	P2	VS3	-.94					TEH	TEC	.610	CBAY2	48	C	8			0
118	35	.30	59	PCT	10	P2	VS3	.89					TEH	TEC	.610	CBAY2	44	C	225			0
118	53	.26	71	PCT	9	P2	VS2	-.80					TEH	TEC	.610	CBAY2	44	C	58			0
118	55	.60	113	PCT	18	P2	VS2	-.66					TEH	TEC	.610	CBAY2	42	C	25			0
118	55	.49	89	PCT	16	P2	VS3	1.02					TEH	TEC	.610	CBAY2	42	C	25			0
118	59	.33	106	PCT	12	P2	VS3	-.65					TEH	TEC	.610	CBAY2	38	C	253			0
118	61	.49	90	PCT	16	P2	VS3	-.83					TEH	TEC	.610	CBAY2	40	C	192			0
118	79	.35	79	PCT	11	P2	VS3	-.28					TEC	TEH	.610	CBAY2	21	H	29			0
118	81	.34	113	PCT	10	P2	VS3	-.90					TEC	TEH	.610	CBAY2	23	H	29			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
118	85	.42	90	PCT	12	P2	VS2	-.34					TEC	TEH	.610	CBAY2	23	H	89			0
118	89	.32	54	PCT	10	P2	VS2	-.37					TEC	TEH	.610	CBAY2	23	H	147			0
118	91	.36	141	PCT	11	P2	VS4	-.79					TEC	TEH	.610	CBAY2	41	H	27			0
118	91	.36	139	PCT	11	P2	VS3	.70					TEC	TEH	.610	CBAY2	41	H	27			0
118	93	.53	105	PCT	15	P2	VS3	.88					TEC	TEH	.610	CBAY2	39	H	63			0
118	93	.52	98	PCT	15	P2	VS2	1.08					TEC	TEH	.610	CBAY2	39	H	63			0
118	95	.58	128	PCT	15	P2	VS4	-.82					TEC	TEH	.610	CBAY2	41	H	60			0
118	95	.40	120	PCT	12	P2	VS3	.61					TEC	TEH	.610	CBAY2	41	H	60			0
118	95	2.60	287	WAR	29	P3	VS3	-.94					VS3	TEH	.610	NYAX2	47	H	38		T	0
118	95	1.51	114	PCT	27	P2	VS3	-.98	.17	49	.32		TEC	TEH	.610	CBAY2	41	H	60			0
118	99	.23	135	PCT	8	P2	VS2	.92					TEC	TEH	.610	CBAY2	35	H	64			0
118	123	2.14	123	WAR	27	P2	VS1	.92	.21	38	.25		VS3	TEH	.610	NYAX2	51	H	42		F	0
118	123	.21	63	PCT	7	P2	VS2	.82					TEC	TEH	.610	CBAY2	41	H	89			0
118	123	.94	100	PCT	21	P2	VS1	.92					TEC	TEH	.610	CBAY2	41	H	89			0
118	123	.62	133	WAR	15	P1	VS2	1.02					VS3	TEH	.610	NYAX2	51	H	42			0
118	141	.55	105	PCT	17	P2	VS3	-.73					TEH	TEC	.610	CBAY2	210	C	27			0
118	145	.27	72	PCT	11	P2	VS3	-.78					TEH	TEC	.610	CBAY2	210	C	67			0
118	171	.23	121	PCT	8	P2	10H	-.85					TEH	TEC	.610	CBAY2	216	C	105			0
119	30	.37	131	PCT	11	P2	10H	.74					TEH	TEC	.610	CBAY2	46	C	9			0
119	44	.27	72	PCT	9	P2	BW1	.39					TEH	TEC	.610	CBAY2	44	C	144			0
119	86	.30	113	PCT	9	P2	VS1	-.88					TEC	TEH	.610	CBAY2	21	H	89			0
119	94	.35	120	PCT	11	P2	VS4	-.91					TEC	TEH	.610	CBAY2	41	H	33			0
119	106	.29	18	PCT	9	P2	BW1	.79					TEC	TEH	.610	CBAY2	29	H	198			0
119	106	.40	146	PCT	12	P2	VS4	-.79					TEC	TEH	.610	CBAY2	29	H	198			0
119	156	.22	85	PCT	8	P2	06H	-.83					TEH	TEC	.610	CBAY2	204	C	13			0
119	170	.63	138	PCT	15	P2	10H	.70					TEH	TEC	.610	CBAY2	214	C	97			0
119	174	.38	119	PCT	14	P2	VS3	-.98					TEH	TEC	.610	CBAY2	214	C	108			0
120	33	.34	86	PCT	11	P2	VS2	.78					TEH	TEC	.610	CBAY2	44	C	239			0
120	41	.41	124	PCT	13	P2	VS3	-.76					TEH	TEC	.610	CBAY2	44	C	171			0
120	45	2.12	113	WAR	27	P12	VS3	.77	.23	49	.32		VS3	TEH	.610	NYAX2	51	H	50		T	0
120	45	1.11	94	PCT	25	P2	VS3	.94					TEH	TEC	.610	CBAY2	44	C	131			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
120	53	.34	70	PCT	11	P2	VS3	.94					TEH	TEC	.610	CBAY2	44	C	59			0
120	53	.57	82	PCT	16	P2	VS2	-.85					TEH	TEC	.610	CBAY2	44	C	59			0
120	55	.40	84	PCT	14	P2	VS3	-.75					TEH	TEC	.610	CBAY2	42	C	26			0
120	57	.66	100	PCT	18	P2	VS2	-.75					TEH	TEC	.610	CBAY2	44	C	26			0
120	57	.30	110	PCT	10	P2	VS3	.94					TEH	TEC	.610	CBAY2	44	C	26			0
120	59	.28	38	PCT	11	P2	VS4	.90					TEH	TEC	.610	CBAY2	38	C	254			0
120	71	.25	105	PCT	9	P2	VS3	.92					TEH	TEC	.610	CBAY2	40	C	53			0
120	75	.98	104	PCT	21	P2	VS2	-.88					TEC	TEH	.610	CBAY2	17	H	294			0
120	75	1.67	120	WAR	24	P3	VS2	-.78	.17	40	.26		VS3	TEH	.610	NYAX2	47	H	44		F	0
120	77	.41	105	PCT	12	P2	VS3	.77					TEC	TEH	.610	CBAY2	19	H	292			0
120	77	.20	64	PCT	7	P2	VS2	-.94					TEC	TEH	.610	CBAY2	19	H	292			0
120	85	.66	119	PCT	16	P2	VS4	.67					TEC	TEH	.610	CBAY2	23	H	88			0
120	85	.38	81	PCT	11	P2	VS4	-.95					TEC	TEH	.610	CBAY2	23	H	88			0
120	85	.94	103	PCT	21	P2	VS2	.71					TEC	TEH	.610	CBAY2	23	H	88			0
120	85	2.05	118	WAR	27	P3	VS2	.91	.38	35	.23		VS4	TEH	.610	NYAX2	47	H	40		T	0
120	87	.74	90	PCT	18	P2	VS3	.84					TEC	TEH	.610	CBAY2	21	H	137			0
120	89	.27	87	PCT	9	P2	VS2	.84					TEC	TEH	.610	CBAY2	23	H	146			0
120	89	.65	96	PCT	16	P2	VS3	.76					TEC	TEH	.610	CBAY2	23	H	146			0
120	95	.32	99	PCT	10	P2	VS2	.87					TEC	TEH	.610	CBAY2	41	H	59			0
120	95	1.40	110	PCT	26	P2	VS3	.99					TEC	TEH	.610	CBAY2	41	H	59			0
120	95			PID		P2	VS3	-.91					TEH	TEC	.610	CBAY2	46	C	35			0
120	95	.40	106	PCT	12	P2	VS1	.88					TEC	TEH	.610	CBAY2	41	H	59			0
120	95	3.39	294	WAR	33	P5	VS3	-.50	.83	29	.19		VS3	TEH	.610	NYAX2	45	H	7		T	0
120	95	1.02	133	WAR	20	P1	VS1	.87	.20	25	.16		VS3	TEH	.610	NYAX2	45	H	7		F	0
120	95	2.00	112	PCT	31	P2	VS3	-.84					TEC	TEH	.610	CBAY2	41	H	59			0
120	95	.39	96	PCT	12	P2	VS4	.65					TEC	TEH	.610	CBAY2	41	H	59			0
120	99	.20	42	PCT	7	P2	BW1	-1.02					TEC	TEH	.610	CBAY2	35	H	65			0
120	117	.42	80	PCT	12	P2	VS2	.86					TEC	TEH	.610	CBAY2	29	H	49			0
120	125	.37	76	PCT	11	P2	VS2	.92					TEC	TEH	.610	CBAY2	43	H	85			0
120	127	.36	134	PCT	11	P2	VS3	.56					TEC	TEH	.610	CBAY2	41	H	143			0
120	165	.43	141	PCT	11	P2	10H	.75					TEH	TEC	.610	CBAY2	214	C	63			0
121	46	2.19	111	WAR	27	P19	VS2	-.96	.20	49	.32		VS3	TEH	.610	NYAX2	47	H	52		F	0
121	46	.99	105	PCT	24	P2	VS2	-.92					TEH	TEC	.610	CBAY2	272	C	5			0
121	76	.82	127	PCT	19	P2	VS3	-.84					TEC	TEH	.610	CBAY2	19	H	246			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
121	84	.23	128	PCT	7	P2	VS2	-1.00					TEC	TEH	.610	CBAY2	23	H	38			0
121	106	.40	93	PCT	12	P2	VS3	-.96					TEC	TEH	.610	CBAY2	29	H	197			0
121	112	.53	111	PCT	15	P2	VS2	.82					TEC	TEH	.610	CBAY2	31	H	140			0
121	118	.39	121	PCT	11	P2	10H	-.98					TEC	TEH	.610	CBAY2	29	H	40			0
121	126	.23	67	PCT	7	P2	VS3	-1.00					TEC	TEH	.610	CBAY2	43	H	94			0
122	43	.31	142	PCT	11	P2	VS3	.76					TEH	TEC	.610	CBAY2	44	C	154			0
122	107	.16	33	PCT	6	P2	VS1	.65					TEC	TEH	.610	CBAY2	31	H	206			0
122	173	.30	129	PCT	12	P2	VS3	-.68					TEH	TEC	.610	CBAY2	214	C	104			0
123	32	.38	122	PCT	13	P2	VS3	.48					TEH	TEC	.610	CBAY2	46	C	6			0
123	38	.20	130	PCT	8	P2	10H	.81					TEH	TEC	.610	CBAY2	44	C	199			0
123	40	.29	72	PCT	10	P2	BW1	.85					TEH	TEC	.610	CBAY2	44	C	180			0
123	84	.54	152	PCT	10	P2	10H	.80					TEC	TEH	.610	CBAY2	23	H	39			0
124	37	.23	133	PCT	8	P2	10H	.84					TEH	TEC	.610	CBAY2	44	C	210			0
124	51	.43	55	PCT	15	P2	VS3	1.08					TEH	TEC	.610	CBAY2	42	C	57			0
124	53	.29	46	PCT	10	P2	05H	.86					TEH	TEC	.610	CBAY2	44	C	61			0
124	67	.22	86	PCT	9	P2	VS1	.76					TEH	TEC	.610	CBAY2	38	C	161			0
124	71	.17	152	PCT	7	P2	VS1	.76					TEH	TEC	.610	CBAY2	40	C	55			0
124	73	.56	89	PCT	17	P2	VS3	1.19					TEH	TEC	.610	CBAY2	38	C	99			0
124	81	.28	95	PCT	9	P2	VS1	.80					TEC	TEH	.610	CBAY2	23	H	26			0
124	81	.26	124	PCT	8	P2	VS1	-.77					TEC	TEH	.610	CBAY2	23	H	26			0
124	85	.33	102	PCT	10	P2	VS3	.92					TEC	TEH	.610	CBAY2	23	H	86			0
124	87	.37	92	PCT	11	P2	VS3	1.12					TEC	TEH	.610	CBAY2	21	H	136			0
124	89	.38	82	PCT	11	P2	VS3	.91					TEC	TEH	.610	CBAY2	23	H	144			0
124	107	.16	96	PCT	6	P2	VS2	.84					TEC	TEH	.610	CBAY2	31	H	207			0
124	123	.37	145	PCT	11	P2	VS2	.78					TEC	TEH	.610	CBAY2	41	H	86			0
124	127	.51	109	PCT	14	P2	VS1	.77					TEC	TEH	.610	CBAY2	41	H	141			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
125	40	.48	79	PCT	14	P2	VS3	-1.01					TEH	TEC	.610	CBAY2	44	C	179			0
125	42	.50	128	PCT	15	P2	VS4	1.18					TEH	TEC	.610	CBAY2	44	C	161			0
125	52	.34	74	PCT	11	P2	VS2	-1.03					TEH	TEC	.610	CBAY2	44	C	81			0
125	70	.25	57	PCT	10	P2	VS4	-.99					TEH	TEC	.610	CBAY2	38	C	148			0
125	70	.24	113	PCT	10	P2	VS3	-1.13					TEH	TEC	.610	CBAY2	38	C	148			0
125	74	.24	115	PCT	8	P2	VS1	-.98					TEC	TEH	.610	CBAY2	17	H	251			0
125	74	.35	94	PCT	10	P2	VS2	-.96					TEC	TEH	.610	CBAY2	17	H	251			0
125	82	.43	131	PCT	12	P2	VS3	-.86					TEC	TEH	.610	CBAY2	21	H	35			0
125	88	.30	78	PCT	9	P2	VS1	.77					TEC	TEH	.610	CBAY2	23	H	98			0
125	118	.48	153	PCT	14	P2	VS1	.71					TEC	TEH	.610	CBAY2	29	H	38			0
125	148	.38	55	PCT	12	P2	BW1	.85					TEH	TEC	.610	CBAY2	212	C	124			0
125	160	.23	112	PCT	8	P2	06H	.83					TEH	TEC	.610	CBAY2	216	C	48			0
126	41	.48	130	PCT	15	P2	VS3	1.30					TEH	TEC	.610	CBAY2	44	C	174		11	0
126	43	.23	140	PCT	8	P2	VS1	.56					TEH	TEC	.610	CBAY2	44	C	156			0
126	47	.37	115	PCT	13	P2	VS1	.54					TEH	TEC	.610	CBAY2	42	C	94			0
126	47	.28	108	PCT	11	P2	VS3	1.18					TEH	TEC	.610	CBAY2	42	C	94			0
126	47	2.04	94	WAR	27	P26	VS4	-.92	.69	26	.17		VS3	TEC	.610	NYAX2	56	C	45		T	0
126	47	.68	97	PCT	20	P2	VS4	-.92					TEH	TEC	.610	CBAY2	42	C	94			0
126	51	.43	97	PCT	15	P2	VS1	.51					TEH	TEC	.610	CBAY2	42	C	58			0
126	53	.35	95	PCT	12	P2	VS3	1.19					TEH	TEC	.610	CBAY2	44	C	62			0
126	77	.52	125	PCT	14	P2	VS3	1.15					TEC	TEH	.610	CBAY2	19	H	289			0
126	105	.49	127	PCT	14	P2	VS2	.83					TEC	TEH	.610	CBAY2	29	H	209			0
126	107	.60	89	PCT	16	P2	VS1	-.97					TEC	TEH	.610	CBAY2	31	H	208			0
126	149	.26	80	PCT	10	P2	BW1	.25					TEH	TEC	.610	CBAY2	210	C	100			0
127	38	.29	94	PCT	10	P2	VS3	.33					TEH	TEC	.610	CBAY2	44	C	197			0
127	38	.43	138	PCT	10	P2	10H	.77					TEH	TEC	.610	CBAY2	44	C	197			0
127	46	.51	114	PCT	16	P2	VS1	-.75					TEH	TEC	.610	CBAY2	46	C	22			0
127	62	.43	138	PCT	15	P2	VS1	.46					TEH	TEC	.610	CBAY2	38	C	243			0
127	110	.30	86	PCT	10	P2	VS2	-.92					TEC	TEH	.610	CBAY2	29	H	134			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
127	124	.48	90	PCT	14	P2	VS1	.85					TEC	TEH	.610	CBAY2	41	H	98			0
127	132	.45	71	PCT	13	P2	VS1	.86					TEH	TEC	.610	CBAY2	208	C	50			0
127	134	.36	136	PCT	10	P2	06H	.78					TEH	TEC	.610	CBAY2	206	C	52			0
128	43	.35	129	PCT	12	P2	VS2	-.95					TEH	TEC	.610	CBAY2	44	C	157			0
128	59	1.18	116	WAR	21	P11	VS3	.78	.12	38	.25	VS3	TEH	TEC	.610	NYAX2	51	H	43		F	0
128	59	.68	116	PCT	20	P2	VS3	1.22				TEH	TEC	.610	CBAY2	38	C	258			0	
128	61	.28	129	PCT	11	P2	VS1	-.82					TEH	TEC	.610	CBAY2	40	C	197			0
128	71	.34	115	PCT	12	P2	VS1	-.64					TEH	TEC	.610	CBAY2	40	C	57			0
128	107	.17	58	PCT	6	P2	VS5	.71					TEC	TEH	.610	CBAY2	31	H	209			0
128	137	.24	55	PCT	10	P2	VS3	-.78					TEH	TEC	.610	CBAY2	206	C	80			0
128	137	.31	56	PCT	12	P2	VS2	.93					TEH	TEC	.610	CBAY2	206	C	80			0
128	149	.29	38	PCT	11	P2	BW1	.97					TEH	TEC	.610	CBAY2	210	C	99			0
128	151	.49	110	PCT	14	P2	VS3	-.93					TEH	TEC	.610	CBAY2	212	C	142			0
128	167	.45	131	PCT	11	P2	10H	.66					TEH	TEC	.610	CBAY2	216	C	82			0
128	167	25.07	6	OMP		2	TSC	.75					TEH	TEC	.610	CBAY2	216	C	82			0
129	36	.39	108	PCT	12	P2	VS3	-1.06					TEH	TEC	.610	CBAY2	44	C	214			0
129	42	1.98	96	LNI		P7	TSH	.09					TEH	TEC	.610	CBAY2	44	C	159			0
129	64	.35	111	PCT	12	P2	VS1	-.83					TEH	TEC	.610	CBAY2	40	C	181			0
129	64	.46	110	PCT	15	P2	VS2	-.89					TEH	TEC	.610	CBAY2	40	C	181			0
129	64	.58	110	PCT	17	P2	VS3	.79					TEH	TEC	.610	CBAY2	40	C	181			0
129	64	1.14	104	PCT	26	P2	VS4	-.64					TEH	TEC	.610	CBAY2	40	C	181			0
129	64	2.04	113	WAR	27	P10	VS4	-.64	.44	38	.25	VS3	TEC	.610	NYAX2	56	C	44		F	0	
129	66	.29	61	PCT	11	P2	VS2	-.82					TEH	TEC	.610	CBAY2	38	C	193			0
129	74	.44	123	PCT	12	P2	VS1	-.93					TEC	TEH	.610	CBAY2	17	H	253			0
129	74	.21	73	PCT	7	P2	VS3	.64					TEC	TEH	.610	CBAY2	17	H	253			0
129	84	.13	144	PCT	5	P2	VS2	.89					TEC	TEH	.610	CBAY2	23	H	42			0
129	106	.16	149	PCT	6	P2	VS2	.41					TEC	TEH	.610	CBAY2	29	H	193			0
129	110	.91	124	PCT	20	P2	VS1	.69					TEC	TEH	.610	CBAY2	29	H	133			0
129	110	1.97	125	WAR	26	P26	VS1	.69	.23	35	.23	VS3	TEH	.610	NYAX2	45	H	5		F	0	
129	118	.38	113	PCT	12	P2	VS1	.71					TEC	TEH	.610	CBAY2	29	H	36			0
129	130	.21	138	PCT	7	P2	VS2	.82					TEC	TEH	.610	CBAY2	43	H	151			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
129	162	7.51	123	LNI		P5	TSH	.13					TEH	TEC	.610	CBAY2	214	C	49			0
130	39	.41	29	PCT	12	P2	05H	.91					TEH	TEC	.610	CBAY2	44	C	194			0
130	71	.33	137	PCT	12	P2	VS1	.69					TEH	TEC	.610	CBAY2	40	C	58			0
130	77	.23	88	PCT	8	P2	VS4	-.87					TEC	TEH	.610	CBAY2	19	H	287			0
130	89	.22	19	PCT	7	P2	VS1	.79					TEC	TEH	.610	CBAY2	23	H	141			0
130	93	.16	150	PCT	6	P2	VS2	.79					TEC	TEH	.610	CBAY2	39	H	69			0
130	99	.25	310	PCT	8	P2	VS5	.62					TEC	TEH	.610	CBAY2	35	H	70			0
130	99	.18	113	PCT	6	P2	VS3	.73					TEC	TEH	.610	CBAY2	35	H	70			0
130	109	.65	115	PCT	17	P2	VS1	-.72					TEC	TEH	.610	CBAY2	29	H	151			0
130	161	.24	94	PCT	10	P2	BW1	-.72					TEH	TEC	.610	CBAY2	214	C	29			0
131	70	.08	90	PCT	4	P2	VS2	.00					TEH	TEC	.610	CBAY2	38	C	145			0
131	102	.47	98	PCT	13	P2	06H	.76					TEC	TEH	.610	CBAY2	29	H	251			0
131	130	.15	160	PCT	5	P2	VS4	.79					TEC	TEH	.610	CBAY2	43	H	152			0
131	156	.24	139	PCT	8	P2	BW1	-.91					TEH	TEC	.610	CBAY2	204	C	19			0
132	41	.24	139	PCT	9	P2	05H	.82					TEH	TEC	.610	CBAY2	44	C	109			0
132	45	.29	86	PCT	10	P2	VS3	.96					TEH	TEC	.610	CBAY2	44	C	137			0
132	69	.15	56	PCT	6	P2	VS5	.66					TEH	TEC	.610	CBAY2	40	C	110			0
132	69	.29	109	PCT	11	P2	VS1	-.63					TEH	TEC	.610	CBAY2	40	C	110			0
132	81	.25	53	PCT	8	P2	VS1	-.75					TEC	TEH	.610	CBAY2	23	H	22			0
132	85	.25	134	PCT	8	P2	VS1	-.83					TEC	TEH	.610	CBAY2	23	H	82			0
132	89	.21	59	PCT	7	P2	VS1	.77					TEC	TEH	.610	CBAY2	23	H	140			0
132	89	.27	16	PCT	8	P2	VS1	-.87					TEC	TEH	.610	CBAY2	23	H	140			0
132	93	.18	144	PCT	7	P2	VS5	.65					TEC	TEH	.610	CBAY2	39	H	70			0
132	123	.23	69	PCT	8	P2	VS3	.80					TEC	TEH	.610	CBAY2	41	H	82			0
132	145	.49	97	PCT	16	P2	VS2	.91					TEH	TEC	.610	CBAY2	210	C	60			0
133	48	.27	122	PCT	9	P2	BW1	-1.03					TEH	TEC	.610	CBAY2	44	C	118			0
133	80	.27	86	PCT	9	P2	11C	-.95					TEC	TEH	.610	CBAY2	19	H	305			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
133	106	.20	27	PCT	7	P2	BW1	.84					TEC	TEH	.610	CBAY2	29	H	191			0
133	110	.19	24	PCT	7	P2	VS5	.75					TEC	TEH	.610	CBAY2	29	H	131			0
133	112	.37	107	PCT	11	P2	VS1	.64					TEC	TEH	.610	CBAY2	31	H	134			0
133	124	.36	93	PCT	11	P2	BW2	-.72					TEC	TEH	.610	CBAY2	41	H	101			0
133	150	.32	72	PCT	12	P2	BW1	.74					TEH	TEC	.610	CBAY2	210	C	120			0
133	152	.20	123	PCT	7	P2	BW1	-.77					TEH	TEC	.610	CBAY2	216	C	20			0
133	164	.29	101	PCT	11	P2	VS5	-.65					TEH	TEC	.610	CBAY2	214	C	80			0
134	39	.44	44	PCT	12	P2	03C	-.85					TEH	TEC	.610	CBAY2	42	C	115			0
134	73	.35	48	PCT	13	P2	BW2	-.84					TEH	TEC	.610	CBAY2	38	C	104			0
134	75	.40	69	PCT	11	P2	VS1	-.77					TEC	TEH	.610	CBAY2	17	H	287			0
134	91	.76	117	PCT	17	P2	11H	.92					TEC	TEH	.610	CBAY2	41	H	19			0
134	93	.18	156	PCT	7	P2	VS5	.66					TEC	TEH	.610	CBAY2	39	H	71			0
134	95	1.85	123	WAR	25	P31	11H	1.00		.20	.43	.28	11H	TEH	.610	NYAX2	45	H	6		F	0
134	95	1.45	133	PCT	22	P2	11H	.98					TEC	TEH	.610	CBAY2	41	H	52			0
134	99	.20	55	PCT	7	P2	BW2	-.90					TEC	TEH	.610	CBAY2	35	H	72			0
134	103	.17	107	PCT	6	P2	VS1	.59					TEC	TEH	.610	CBAY2	35	H	15			0
134	107	.33	70	PCT	10	P2	VS1	-.96					TEC	TEH	.610	CBAY2	31	H	212			0
134	145	.41	151	PCT	14	P2	BW1	-.77					TEH	TEC	.610	CBAY2	210	C	59			0
134	149	.31	66	PCT	12	P2	BW1	-.81					TEH	TEC	.610	CBAY2	210	C	96			0
134	157	.23	124	PCT	9	P2	BW1	-.62					TEH	TEC	.610	CBAY2	202	C	43			0
135	44	.27	88	PCT	9	P2	VS1	-.65					TEH	TEC	.610	CBAY2	44	C	106			0
135	52	.53	129	PCT	16	P2	VS3	.84					TEH	TEC	.610	CBAY2	44	C	76			0
135	76	.23	136	PCT	7	P2	VS1	-.79					TEC	TEH	.610	CBAY2	19	H	253			0
135	102	.37	106	PCT	11	P2	VS1	.59					TEC	TEH	.610	CBAY2	29	H	249			0
135	104	.33	120	PCT	10	P2	VS1	.54					TEC	TEH	.610	CBAY2	31	H	248			0
135	120	.34	139	PCT	11	P2	VS1	.76					TEC	TEH	.610	CBAY2	31	H	34			0
135	124	.32	112	PCT	10	P2	11H	.78					TEC	TEH	.610	CBAY2	41	H	102			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
136	41	.44	131	PCT	12	P2	05H	.81					TEH	TEC	.610	CBAY2	42	C	113			0
136	89	.21	106	PCT	7	P2	VS1	-1.16					TEC	TEH	.610	CBAY2	23	H	138			0
136	95	.41	68	PCT	12	P2	BW1	-.72					TEC	TEH	.610	CBAY2	41	H	51			0
136	99	.56	128	PCT	15	P2	VS1	-1.04					TEC	TEH	.610	CBAY2	35	H	73			0
136	153	.32	148	PCT	12	P2	BW1	.89					TEH	TEC	.610	CBAY2	210	C	128			0
137	118	.40	34	PCT	12	P2	BW1	.87					TEC	TEH	.610	CBAY2	29	H	32			0
138	55	.31	110	PCT	12	P2	VS5	-.67					TEH	TEC	.610	CBAY2	42	C	33			0
138	55	.66	89	PCT	20	P2	VS1	.92					TEH	TEC	.610	CBAY2	42	C	33			0
138	55	1.22	294	WAR	21	P19	VS1	.83	.24	35	.23		VS4	TEH	.610	NYAX2	51	H	48		F	0
138	69	.14	132	PCT	6	P2	VS1	-.77					TEH	TEC	.610	CBAY2	40	C	113			0
138	77	.21	136	PCT	7	P2	VS4	-.84					TEC	TEH	.610	CBAY2	19	H	283			0
138	105	.42	129	PCT	12	P2	BW1	-.84					TEC	TEH	.610	CBAY2	29	H	215			0
138	111	.28	106	PCT	9	P2	VS1	-.90					TEC	TEH	.610	CBAY2	31	H	156			0
138	113	.46	136	PCT	13	P2	VS1	-.89					TEC	TEH	.610	CBAY2	29	H	92			0
138	119	.38	109	PCT	11	P2	VS1	.81					TEC	TEH	.610	CBAY2	31	H	57			0
138	123	.35	113	PCT	11	P2	VS1	.79					TEC	TEH	.610	CBAY2	41	H	79			0
138	155	.30	130	PCT	10	P2	BW1	-.75					TEH	TEC	.610	CBAY2	204	C	25			0
139	56	.30	122	PCT	10	P2	VS3	.74					TEH	TEC	.610	CBAY2	44	C	42			0
140	47	.34	62	PCT	13	P2	VS4	-.82					TEH	TEC	.610	CBAY2	42	C	101			0
140	49	.21	51	PCT	8	P2	11H	-.18					TEH	TEC	.610	CBAY2	44	C	101			0
140	55	.40	97	PCT	14	P2	VS3	.77					TEH	TEC	.610	CBAY2	42	C	34			0
140	55	.80	137	WAR	17	P3	VS3	.68					VS3	TEH	.610	NYAX2	51	H	49			0
140	55	.72	110	PCT	21	P2	VS1	.72					TEH	TEC	.610	CBAY2	42	C	34			0
140	55	1.19	93	WAR	21	P42	VS1	1.15	.26	42	.27		VS3	TEH	.610	NYAX2	51	H	49		T	0
140	93	.19	128	PCT	7	P2	VS5	.75					TEC	TEH	.610	CBAY2	39	H	74			0
140	105	.51	81	PCT	14	P2	VS1	-.96					TEC	TEH	.610	CBAY2	29	H	216			0
140	111	.46	105	PCT	13	P2	VS1	-.90					TEC	TEH	.610	CBAY2	31	H	157			0
140	117	.36	103	PCT	11	P2	VS1	-.95					TEC	TEH	.610	CBAY2	25	H	16			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
140	119	.24	88	PCT	8	P2	BW1	-1.01					TEC	TEH	.610	CBAY2	31	H	58			0
140	123	.51	143	PCT	11	P2	06H	.78					TEC	TEH	.610	CBAY2	41	H	78			0
140	127	.18	144	PCT	6	P2	VS5	.71					TEC	TEH	.610	CBAY2	41	H	133			0
141	50	.52	121	PCT	15	P2	11H	.72					TEH	TEC	.610	CBAY2	42	C	71			0
141	62	.29	90	PCT	11	P2	VS1	-.81					TEH	TEC	.610	CBAY2	38	C	236			0
142	55	.41	86	PCT	14	P2	VS3	.69					TEH	TEC	.610	CBAY2	42	C	35			0
142	63	.33	80	PCT	12	P2	VS3	.92					TEH	TEC	.610	CBAY2	38	C	216			0
142	157	.64	137	PCT	15	P2	11H	.71					TEH	TEC	.610	CBAY2	202	C	39			0
143	84	.21	153	PCT	7	P2	VS1	.56					TEC	TEH	.610	CBAY2	23	H	49			0
144	55	.54	118	PCT	17	P2	BW1	-.82					TEH	TEC	.610	CBAY2	42	C	36			0
144	77	.43	107	PCT	12	P2	VS4	-.87					TEC	TEH	.610	CBAY2	19	H	280			0
144	99	.15	154	PCT	5	P2	VS5	.71					TEC	TEH	.610	CBAY2	35	H	77			0
144	99	.24	74	PCT	8	P2	VS1	-.98					TEC	TEH	.610	CBAY2	35	H	77			0
144	101	.58	123	PCT	17	P2	VS1	-.85					TEC	TEH	.610	CBAY2	33	H	21			0
144	147	.18	113	PCT	6	P2	VS3	.80					TEH	TEC	.610	CBAY2	212	C	98			0
145	50	.32	69	PCT	12	P2	VS1	-.76					TEH	TEC	.610	CBAY2	42	C	69			0
145	70	.27	56	PCT	11	P2	VS1	-.87					TEH	TEC	.610	CBAY2	38	C	138			0
145	106	.52	110	PCT	14	P2	VS1	.28					TEC	TEH	.610	CBAY2	29	H	185			0
145	126	.17	153	PCT	6	P2	VS4	.77					TEC	TEH	.610	CBAY2	43	H	106			0
145	146	.35	111	PCT	13	P2	VS3	.38					TEH	TEC	.610	CBAY2	210	C	89			0
146	67	.47	99	PCT	16	P2	VS3	-.70					TEH	TEC	.610	CBAY2	38	C	172			0
146	89	.27	100	PCT	9	P2	VS1	.69					TEC	TEH	.610	CBAY2	23	H	133			0
147	74	.51	107	PCT	13	P2	VS3	.48					TEC	TEH	.610	CBAY2	17	H	262			0
147	106	.22	36	PCT	7	P2	VS1	.69					TEC	TEH	.610	CBAY2	29	H	184			0
147	116	.43	89	PCT	12	P2	VS1	-.74					TEC	TEH	.610	CBAY2	31	H	73			0
149	74	.45	113	PCT	12	P2	VS3	.51					TEC	TEH	.610	CBAY2	17	H	263			0
149	78	.59	117	PCT	15	P2	VS3	.50					TEC	TEH	.610	CBAY2	17	H	317			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYE	CAL	L	IDX	UTIL1	UTIL2	C2
150	131	.46	93	PCT	14	P2	VS2	-.79					TEH	TEC	.610	CBAY2	208	C	19			0
151	110	.30	83	PCT	10	P2	VS1	.81					TEC	TEH	.610	CBAY2	29	H	122			0
152	93	.22	139	PCT	8	P2	VS2	.64					TEC	TEH	.610	CBAY2	39	H	80			0
152	95	.51	129	PCT	14	P2	VS1	.82					TEC	TEH	.610	CBAY2	41	H	43			0
152	107	.19	134	PCT	7	P2	VS2	.77					TEC	TEH	.610	CBAY2	31	H	221			0
152	107	.16	120	PCT	6	P2	VS1	.74					TEC	TEH	.610	CBAY2	31	H	221			0
152	147	.19	144	PCT	8	P2	04H	.85					TEH	TEC	.610	CBAY2	202	C	72			0
152	147	.28	90	PCT	11	P2	03C	.00					TEH	TEC	.610	CBAY2	202	C	72			0
152	149	.28	156	NQI		P1	TSC	1.00					TEH	TEC	.610	CBAY2	202	C	62			0
153	82	.32	135	PCT	10	P2	VS2	-1.17					TEC	TEH	.610	CBAY2	21	H	49			0
154	85	.17	58	PCT	6	P2	VS1	.74					TEC	TEH	.610	CBAY2	23	H	71			0
154	95	.34	126	PCT	11	P2	VS1	.83					TEC	TEH	.610	CBAY2	41	H	42			0
154	123	.37	98	PCT	11	P2	BW2	.86					TEC	TEH	.610	CBAY2	41	H	71			0
154	145	.49	141	PCT	11	P2	11H	.64					TEH	TEC	.610	CBAY2	202	C	74			0
155	106	.14	134	PCT	5	P2	VS2	1.03					TEC	TEH	.610	CBAY2	29	H	180			0
155	106	.14	152	PCT	5	P2	VS1	1.09					TEC	TEH	.610	CBAY2	29	H	180			0
155	116	3.00	109	WAR	31	P3	VS1	-.69		.23	40	.26	VS3	TEH	.610	NYAX2	49	H	50		T	0
155	116	1.11	111	PCT	23	P2	VS1	-.86					TEC	TEH	.610	CBAY2	31	H	69			0
156	65	.36	127	PCT	11	P2	11H	-.25					TEH	TEC	.610	CBAY2	40	C	165			0
156	67	.41	70	PCT	14	P2	VS5	-.90					TEH	TEC	.610	CBAY2	40	C	80			0
156	89	.28	123	PCT	9	P2	BW1	-.97					TEC	TEH	.610	CBAY2	23	H	128			0
156	89	.41	122	PCT	12	P2	VS1	.79					TEC	TEH	.610	CBAY2	23	H	128			0
156	111	.16	112	PCT	6	P2	VS5	.87					TEC	TEH	.610	CBAY2	31	H	165			0
156	137	.22	126	PCT	8	P2	08H	.83					TEH	TEC	.610	CBAY2	204	C	73			0
156	141	.20	113	PCT	8	P2	BW1	-.85					TEH	TEC	.610	CBAY2	202	C	85			0
156	143	.22	69	PCT	9	P2	03C	.00					TEH	TEC	.610	CBAY2	202	C	76			0
156	143	.18	123	PCT	8	P2	06H	.65					TEH	TEC	.610	CBAY2	202	C	76			0
157	62	.29	93	PCT	11	P2	VS2	-1.09					TEH	TEC	.610	CBAY2	38	C	228			0
157	70	.37	95	PCT	13	P2	BW2	.79					TEH	TEC	.610	CBAY2	40	C	73			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PITYE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
157	74	.37	123	PCT	11	P2	VS1	.56					TEC	TEH	.610	CBAY2	17	H	267			0
157	74	.48	90	PCT	13	P2	VS3	.43					TEC	TEH	.610	CBAY2	17	H	267			0
157	84	.30	118	PCT	9	P2	VS1	.71					TEC	TEH	.610	CBAY2	23	H	56			0
157	84	.35	108	PCT	11	P2	VS4	.81					TEC	TEH	.610	CBAY2	23	H	56			0
157	88	.18	136	PCT	6	P2	VS5	.83					TEC	TEH	.610	CBAY2	23	H	114			0
157	90	.42	130	PCT	13	P2	VS1	.77					TEC	TEH	.610	CBAY2	39	H	21			0
157	92	.16	125	PCT	6	P2	VS5	.77					TEC	TEH	.610	CBAY2	39	H	39			0
157	96	.13	19	PCT	5	P2	BW1	1.00					TEC	TEH	.610	CBAY2	35	H	97			0
157	110	.22	136	PCT	8	P2	VS2	1.13					TEC	TEH	.610	CBAY2	29	H	119			0
157	114	.36	102	PCT	11	P2	VS1	.71					TEC	TEH	.610	CBAY2	29	H	56			0
157	128	.35	110	PCT	11	P2	BW2	.89					TEC	TEH	.610	CBAY2	41	H	168			0
157	142	.45	125	PCT	15	P2	VS1	.77					TEH	TEC	.610	CBAY2	202	C	77			0
157	142	.39	123	PCT	14	P2	VS5	.77					TEH	TEC	.610	CBAY2	202	C	77			0
157	142	.29	150	PCT	11	P2	BW2	.74					TEH	TEC	.610	CBAY2	202	C	77			0
157	142	.22	60	PCT	9	P2	VS4	.72					TEH	TEC	.610	CBAY2	202	C	77			0
157	142	.29	120	PCT	10	P2	04C	.79					TEH	TEC	.610	CBAY2	202	C	77			0
158	63	.39	131	PCT	11	P2	08H	.78					TEH	TEC	.610	CBAY2	38	C	224			0
158	73	.46	100	PCT	15	P2	VS5	.85					TEH	TEC	.610	CBAY2	38	C	116			0
158	79	.43	64	PCT	12	P2	VS1	.89					TEC	TEH	.610	CBAY2	21	H	9			0
158	85	.47	102	PCT	13	P2	VS1	.68					TEC	TEH	.610	CBAY2	23	H	69			0
158	89	.27	77	PCT	9	P2	VS2	.81					TEC	TEH	.610	CBAY2	23	H	127			0
158	89	.27	67	PCT	8	P2	VS1	.81					TEC	TEH	.610	CBAY2	23	H	127			0
158	99	.17	311	PCT	6	P2	VS5	.92					TEC	TEH	.610	CBAY2	35	H	84			0
158	129	.81	106	PCT	18	P2	BW2	.89					TEC	TEH	.610	CBAY2	43	H	119			0
159	70	.27	77	PCT	10	P2	VS2	.87					TEH	TEC	.610	CBAY2	38	C	122			0
159	70	.24	136	PCT	10	P2	VS1	.63					TEH	TEC	.610	CBAY2	38	C	122			0
159	70	.54	102	PCT	17	P2	BW2	.84					TEH	TEC	.610	CBAY2	38	C	122			0
159	90	.69	124	PCT	18	P2	VS3	.92					TEC	TEH	.610	CBAY2	39	H	22			0
159	102	.32	111	PCT	10	P2	11H	.57					TEC	TEH	.610	CBAY2	29	H	238			0
160	89	.27	51	PCT	9	P2	VS1	-1.03					TEC	TEH	.610	CBAY2	23	H	126			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
160	99	.20	275	PCT	7	P2	VS5	.84					TEC	TEH	.610	CBAY2	35	H	85			0
160	125	.55	82	PCT	14	P2	BW2	.92					TEC	TEH	.610	CBAY2	43	H	65			0
160	129	.36	134	PCT	11	P2	BW2	-.92					TEC	TEH	.610	CBAY2	43	H	118			0
161	70	.49	144	PCT	16	P2	BW2	.87					TEH	TEC	.610	CBAY2	38	C	130			0
161	72	.65	63	PCT	19	P2	BW2	-.88					TEH	TEC	.610	CBAY2	38	C	124			0
161	126	.43	107	PCT	12	P2	BW2	1.07					TEC	TEH	.610	CBAY2	43	H	114			0
161	130	.64	113	PCT	16	P2	BW2	-.93					TEC	TEH	.610	CBAY2	43	H	167			0
162	69	.34	119	PCT	11	P2	10H	.66					TEH	TEC	.610	CBAY2	38	C	132			0
162	103	.19	124	PCT	6	P2	BW1	.97					TEC	TEH	.610	CBAY2	35	H	29			0
162	107	.15	137	PCT	5	P2	VS5	1.35					TEC	TEH	.610	CBAY2	31	H	226			0
162	121	.61	104	PCT	15	P2	BW2	.97					TEC	TEH	.610	CBAY2	43	H	9			0
162	125	2.87	283	WAR	30	P17	BW2	-.87	.28	34	.22	VS3	TEC	.610	NYAX2	56	C	84			F	0
162	125	1.46	121	PCT	26	P2	BW2	-.95				TEC	TEH	.610	CBAY2	43	H	63			0	0
162	129	1.68	124	WAR	24	P18	BW2	.54	.51	26	.17	VS3	TEC	.610	NYAX2	56	C	81			T	0
162	129	1.03	117	PCT	21	P2	BW2	1.02				TEC	TEH	.610	CBAY2	43	H	117			0	0
163	96	.20	142	PCT	7	P2	VS5	1.38					TEC	TEH	.610	CBAY2	35	H	94			0
163	124	.50	102	PCT	14	P2	BW2	.96					TEC	TEH	.610	CBAY2	41	H	116			0
163	128	1.40	324	WAR	22	P3	BW2	.79	.15	29	.19	VS3	TEC	.610	NYAX2	56	C	82			F	0
163	128	1.62	104	PCT	28	P2	BW2	.99				TEC	TEH	.610	CBAY2	41	H	171			0	0
163	130	.56	110	PCT	15	P2	BW2	-1.00					TEC	TEH	.610	CBAY2	43	H	168			0
164	73	.14	125	PCT	6	P2	10H	.79					TEH	TEC	.610	CBAY2	38	C	127			0
164	75	1.08	101	PCT	22	P2	BW2	-.80					TEC	TEH	.610	CBAY2	17	H	272			0
164	75	1.37	112	PCT	25	P2	BW2	.92					TEC	TEH	.610	CBAY2	17	H	272			0
164	75	.82	138	PCT	14	P2	10H	.70					TEC	TEH	.610	CBAY2	17	H	272			0
164	75	2.41	127	WAR	28	P19	BW2	.73	.23	66	.43	VS3	TEC	.610	NYAX2	58	C	6			F	0
164	75	1.56	277	WAR	23	P3	BW2	-1.14	.23	26	.17	VS3	TEC	.610	NYAX2	58	C	6			F	0
164	79	.50	97	PCT	14	P2	VS5	.80					TEC	TEH	.610	CBAY2	21	H	6			0
164	83	.33	93	PCT	10	P2	VS1	.89					TEC	TEH	.610	CBAY2	21	H	60			0
164	93	.32	100	PCT	10	P2	VS1	-1.04					TEC	TEH	.610	CBAY2	39	H	86			0
164	103	.27	64	PCT	9	P2	BW1	-1.06					TEC	TEH	.610	CBAY2	35	H	30			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2
164	121	.59	108	PCT	15	P2	BW2	-.92					TEC	TEH	.610	CBAY2	43	H	8			0
164	129	.72	98	PCT	17	P2	BW2	.97					TEC	TEH	.610	CBAY2	43	H	116			0
165	76	.56	145	PCT	11	P2	10H	.66					TEC	TEH	.610	CBAY2	19	H	268			0
165	78	.65	151	PCT	10	P2	10H	.61					TEC	TEH	.610	CBAY2	17	H	325			0
165	84	.41	80	PCT	12	P2	VS5	.78					TEC	TEH	.610	CBAY2	23	H	60			0
165	92	.18	140	PCT	7	P2	VS5	.85					TEC	TEH	.610	CBAY2	39	H	35			0
165	92	.08	151	PCT	3	P2	VS4	.36					TEC	TEH	.610	CBAY2	39	H	35			0
165	102	.12	150	PCT	4	P2	VS2	-.47					TEC	TEH	.610	CBAY2	29	H	235			0
165	102	.37	63	PCT	11	P2	VS4	.76					TEC	TEH	.610	CBAY2	29	H	235			0
165	106	.20	59	PCT	7	P2	VS4	.68					TEC	TEH	.610	CBAY2	29	H	175			0
165	120	2.43	275	WAR	28	P19	BW2	-.89	.44	31	.20		VS3	TEC	.610	NYAX2	56	C	86		T	0
165	120	.97	101	PCT	21	P2	BW2	-.89					TEC	TEH	.610	CBAY2	31	H	19			0
165	126	.19	136	PCT	7	P2	VS4	.79					TEC	TEH	.610	CBAY2	41	H	120			0
165	126	.24	92	PCT	8	P2	VS5	.76					TEC	TEH	.610	CBAY2	41	H	120			0
165	130	1.01	122	PCT	25	P2	BW2	.89					TEH	TEC	.610	CBAY2	206	C	17		T	0
165	130	1.77	118	WAR	25	P18	BW2	.89	.54	32	.21		VS3	TEC	.610	NYAX2	56	C	80		T	0
166	77	.49	138	PCT	10	P2	10H	.75					TEC	TEH	.610	CBAY2	19	H	269			0
166	79	.72	99	PCT	17	P2	VS5	.88					TEC	TEH	.610	CBAY2	21	H	5			0
166	83	.75	102	PCT	18	P2	BW2	-.75					TEC	TEH	.610	CBAY2	23	H	64			0
166	101	.46	130	PCT	14	P2	VS5	.86					TEC	TEH	.610	CBAY2	33	H	32			0
166	103	.40	109	PCT	11	P2	VS5	-1.04					TEC	TEH	.610	CBAY2	35	H	31			0
166	107	4.32	18	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	228			0
166	107	.19	121	PCT	7	P2	VS2	.74					TEC	TEH	.610	CBAY2	31	H	228			0
166	111	3.27	158	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	170			0
166	115	3.72	152	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	116			0
166	117	1.64	110	PCT	28	P2	BW2	-.80					TEC	TEH	.610	CBAY2	29	H	14			0
166	117	2.44	126	WAR	28	P20	BW2	-.80	.19	28	.18		VS3	TEC	.610	NYAX2	56	C	87		F	0
166	121	.36	40	PCT	11	P2	BW2	.95					TEC	TEH	.610	CBAY2	43	H	7			0
167	80	.33	145	PCT	10	P2	VS3	.65					TEC	TEH	.610	CBAY2	21	H	58			0

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2	
167	92	.24	290	PCT	8	P2	VS4	.80					TEC	TEH	.610	CBAY2	39	H	34			0	
167	92	.22	304	PCT	8	P2	VS5	.96					TEC	TEH	.610	CBAY2	39	H	34			0	
167	104	4.65	199	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	232			0	
167	108	4.63	200	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	175			0	
167	116	.84	93	PCT	20	P2	BW2	-.96					TEC	TEH	.610	CBAY2	31	H	63			0	
167	116	1.17	283	WAR	21	P20	BW2	-.88	.25	20	.13	VS3	TEC	.610	NYAX2	56	C	88			F	0	
167	120	.41	143	PCT	12	P2	BW2	.85					TEC	TEH	.610	CBAY2	31	H	18			0	
167	122	.40	108	PCT	11	P2	BW2	1.02					TEC	TEH	.610	CBAY2	43	H	62			0	
167	124	1.89	72	WAR	26	P5	BW2	.84	.28	38	.25	VS3	TEC	.610	NYAX2	56	C	85			T	0	
167	124	.34	149	PCT	11	P2	BW2	-.92					TEC	TEH	.610	CBAY2	41	H	118			0	
167	124	1.52	89	PCT	27	P2	BW2	.94					TEC	TEH	.610	CBAY2	41	H	118			0	
168	81	.55	105	PCT	15	P2	BW2	.89					TEC	TEH	.610	CBAY2	21	H	57			11	0
168	83	.45	102	PCT	13	P2	BW2	-1.00					TEC	TEH	.610	CBAY2	21	H	59			0	
168	83	.54	113	PCT	14	P2	VS4	.58					TEC	TEH	.610	CBAY2	21	H	59			0	
168	93	.26	83	PCT	9	P2	BW1	-1.04					TEC	TEH	.610	CBAY2	39	H	88			0	
168	95	.36	126	PCT	11	P2	VS5	.82					TEC	TEH	.610	CBAY2	41	H	35			0	
168	99	1.17	118	PCT	22	P2	01C	-.15					TEC	TEH	.610	CBAY2	35	H	89			0	
168	99	1.84	114	WAR	25	P9	01C	-.03	.17	58	.38	01C	TEC	.610	NYAX2	58	C	7			T	0	
168	101	2.19	107	WAR	27	P29	01C	-.92	.30	60	.39	01C	TEC	.610	NYAX2	58	C	9			T	0	
168	101	1.29	98	PCT	26	P2	01C	-.78					TEC	TEH	.610	CBAY2	33	H	33			0	
168	107	.16	135	PCT	6	P2	VS2	.79					TEC	TEH	.610	CBAY2	31	H	229			0	
168	111	3.41	157	LNI		P5	TSC	.02					TEC	TEH	.610	CBAY2	31	H	171			0	
168	115	4.70	152	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	117			0	
168	121	.61	126	PCT	16	P2	BW2	-.89					TEC	TEH	.610	CBAY2	41	H	64			0	
169	92	.07	101	PCT	3	P2	VS4	.08					TEC	TEH	.610	CBAY2	39	H	33			0	
169	102	.89	110	PCT	20	P2	01C	.75					TEC	TEH	.610	CBAY2	29	H	234			0	
169	102	1.15	102	WAR	21	P13	01C	.87	.20	63	.41	01C	TEC	.610	NYAX2	58	C	10			F	0	
169	108	4.24	18	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	174			0	
169	116	.32	126	PCT	10	P2	VS1	-.79					TEC	TEH	.610	CBAY2	31	H	62			0	
170	89	.27	63	PCT	9	P2	BW1	-.83					TEC	TEH	.610	CBAY2	23	H	121			0	
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PType	CAL	L	IDX	UTIL1	UTIL2	C2	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
170	93	.44	39	PCT	10	P2	11H	-.98					TEC	TEH	.610	CBAY2	39	H	89			0
170	99	1.00	98	PCT	21	P2	01C	-.80					TEC	TEH	.610	CBAY2	35	H	90			0
170	99	2.88	105	WAR	30	P30	01C	-.89		.65	57	.37	01C	TEC	.610	NYAX2	58	C	8		T	0
170	103	.24	143	PCT	8	P2	11H	.66					TEC	TEH	.610	CBAY2	35	H	33			0
170	107	.53	117	PCT	15	P2	VS4	.72					TEC	TEH	.610	CBAY2	31	H	230			0
170	107	.71	106	PCT	18	P2	VS5	.96					TEC	TEH	.610	CBAY2	31	H	230			0
170	111	3.25	149	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	172			0
170	115	.49	105	PCT	14	P2	BW2	-.88					TEC	TEH	.610	CBAY2	29	H	111			0
171	100	.67	149	PCT	12	P2	11H	.73					TEC	TEH	.610	CBAY2	33	H	35			0
171	102	.72	116	PCT	17	P2	01C	.76					TEC	TEH	.610	CBAY2	29	H	233			0
171	108	3.16	16	LNI		P5	TSC	.00					TEC	TEH	.610	CBAY2	31	H	173			0
171	108	.46	106	PCT	13	P2	01C	-.98					TEC	TEH	.610	CBAY2	31	H	173			0
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CEG	CRWID	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

APPENDIX D

PLI & PLP

DATA SHEETS

ROW	COL	VOLTS	DEG	IND	PER	CRLEN	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
102	27	16.20	112	PLP		156	TSC	14.49			01C	TEC	.610	NYAX2	60	C	20	SR		0
101	28	14.45	289	PLP		60	TSC	14.05			01C	TEC	.610	NYAX2	60	C	26	SR		0
103	28	15.70	130	PLP		72	FDP	.62			01C	TEC	.610	NYAX2	60	C	25	SR		0
127	38	.58	127	PLP		159	TSH	1.15			01H	TEH	.610	NYAX2	57	H	50	HR		0
58	143	21.42	105	PLP		184	TSH	.26			01H	TEH	.610	NYAX2	59	H	65	SR		0
54	145	15.14	89	PLP		124	TSH	.20			01H	TEH	.610	NYAX2	59	H	57	SR		0
55	146	11.20	82	PLP		144	TSH	.20			01H	TEH	.610	NYAX2	59	H	62	SR		0
ROW	COL	VOLTS	DEG	IND	PER	CRLEN	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2

ROW	COL	VOLTS	DEG	IND	PER	CRLEN	CHN	LOCN	INCH1	INCH2	BEGT	ENDT	PDIA	PTYPE	CAL	L	IDX	UTIL1	UTIL2	C2
1																				

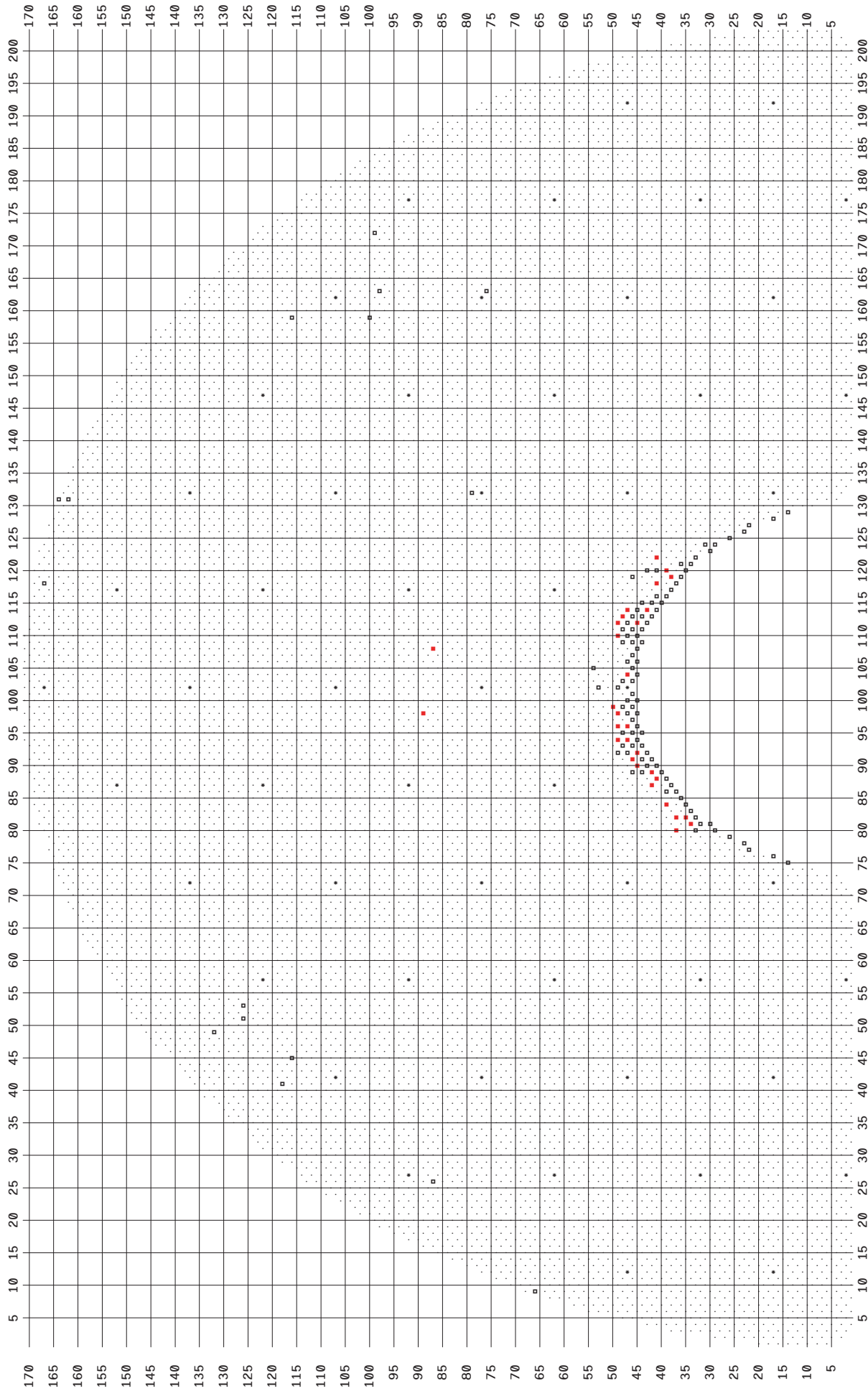
APPENDIX E

PLUG MAPS

SG - 31 TBP

Palo Verde U3R22 PVNGS3 3RSG

- 30 TBP - Tube to be Plugged
- * 53 STAY ROD
- 108 PLUGGED TUBE



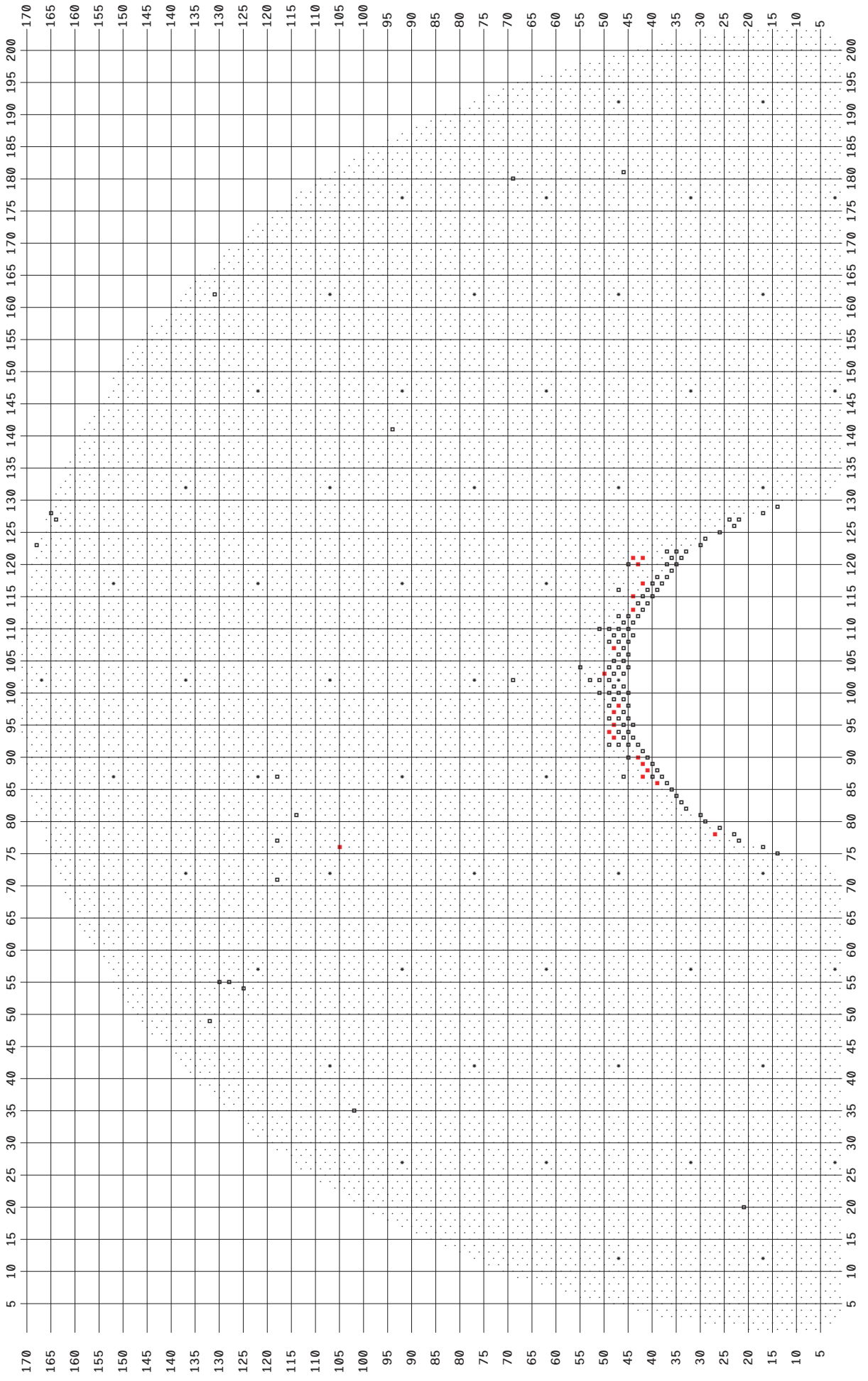
SG - 32 TBP

Palo Verde U3R22 PVNGS3 3RSG

■ 20 TBP - Tube to be Plugged

* 53 STAY ROD

□ 120 PLUGGED TUBE



APPENDIX F

FORM NIS-1

APS

NIS – 1 BACK

OWNERS' DATA REPORT FOR INSERVICE INSPECTIONS

7. EXAM DATES

April 2021

8. INSPECTION INTERVAL

4th Interval dates: 06-01-18 to 01-10-28

9. ABSTRACT OF EXAMINATIONS. INCLUDE A LIST OF EXAMINATIONS AND A STATEMENT CONCERNING STATUS OF WORK REQUIRED FOR CURRENT INTERVAL.

Table 1 in the report summary section documents the number and type of each examination performed.

A summary of the tubes with indications of degradation is listed in Appendix B and C of this report for SG 31 and 32 respectively. The tubes identified on the attached page 3 were plugged as a result of this examination.

The number of tubes plugged are as follows: SG 31 = 30 tubes

SG 32 = 20 tubes

WE CERTIFY THAT THE STATEMENTS MADE IN THIS REPORT ARE CORRECT AND THE EXAMINATIONS AND CORRECTIVE MEASURES TAKEN CONFORM TO THE RULES OF THE ASME CODE, SECTION XI.

Harley, Rachael

Digitally signed by Harley,
Rachael J(Z09624)
Date: 2021.09.23 11:58:33 -07'00'

DATE _____ SIGNED: ARIZONA PUBLIC SERVICE COMPANY BY J(Z09624)

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 ARIZONA EMPLOYED BY THE HARTFORD STEAM BOILER INSPECTION AND INSURANCE COMPANY HAVE INSPECTED THE COMPONENTS DESCRIBED IN THIS OWNERS REPORT DURING THE PERIOD 04/10/21 TO 10/05/21, AND STATE THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF, THE OWNER HAS PERFORMED EXAMINATIONS AND TAKEN CORRECTIVE MEASURES DESCRIBED IN THIS OWNERS REPORT IN ACCORDANCE WITH THE REQUIREMENTS OF THE ASME CODE, SECTION XI. BY SIGNING THIS CERTIFICATE NEITHER THE INSPECTOR NOR HIS EMPLOYER MAKES ANY WARRANTY, EXPRESSED OR IMPLIED, CONCERNING THE EXAMINATIONS AND CORRECTIVE MEASURES DESCRIBED IN THIS OWNERS REPORT. FURTHERMORE, NEITHER THE INSPECTOR NOR HIS EMPLOYER SHALL BE LIABLE IN ANY MANNER FOR ANY PERSONAL INJURY OR PROPERTY DAMAGE OR A LOSS OF ANY KIND ARISING FROM OR CONNECTED WITH THIS INSPECTION.

Hogstrom,

Digitally signed by Hogstrom,
Robert (YH2450)
Date: 2021.10.05 13:38:42
-07'00'

INSPECTOR:

Robert (YH2450)

COMMISSIONS: N.B. 9685 "C, I, N, R"
NATL' BOARD, STATE, PROVINCE

DATE: 10/05/21

SG 31

Row	Col	Ind
37	80	TBP
34	81	TBP
35	82	TBP
37	82	TBP
39	84	TBP
42	87	TBP
41	88	TBP
42	89	TBP
45	90	TBP
46	91	TBP
45	92	TBP
47	94	TBP
49	94	TBP
47	96	TBP
49	96	TBP
49	98	TBP
89	98	TBP
50	99	TBP
47	104	TBP
87	108	TBP
49	110	TBP
45	112	TBP
49	112	TBP
48	113	TBP
43	114	TBP
47	114	TBP
41	118	TBP
38	119	TBP
39	120	TBP
41	122	TBP

SG 32

Row	Col	Ind
105	76	TBP
27	78	TBP
39	86	TBP
42	87	TBP
41	88	TBP
42	89	TBP
43	90	TBP
48	93	TBP
49	94	TBP
48	95	TBP
48	97	TBP
47	98	TBP
50	103	TBP
48	107	TBP
44	113	TBP
44	115	TBP
42	117	TBP
43	120	TBP
42	121	TBP
44	121	TBP