ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
3	2	1.66	168	INR		P1	11C	-.23						11C	TEC	.610	ZBAZC	2	C
3	2	3.23	175	DNG		P1	10H	42.14						11C	TEH	.610	ZBAZC	95	H
3	2	2.89	0	INR		1	11H	-.47						11C	TEH	.610	ZBAZC	95	H
3	2	12.18	180	DNT		P1	11H	.20						11C	TEH	.610	ZBAZC	95	H
3	2	3.12	173	DNG		P1	11H	17.20						11C	TEH	.610	ZBAZC	95	H
3	2	2.38	169	DNT		P1	11C	-.33						11C	TEH	.610	ZBAZC	95	H
3	2			NDF		2	11H	-.46						11H	11H	.580	ZPUN4	113	H
3	2			NDF		2	11H	.22						11H	11H	.580	ZPUN4	113	H
7	2			NDF		2	01H	4.04						01H	03H	.610	ZPSNM	27	H
7	2			NDF		2	09H	1.66						09H	10H	.610	ZPSNM	27	H
7	2			NDF		2	09H	20.43						09H	10H	.610	ZPSNM	27	H
7	2	2.89	181	DNG		P1	01H	4.19						TEC	TEH	.610	ZBAZC	49	H
7	2	3.89	182	DNG		P1	09H	1.68						TEC	TEH	.610	ZBAZC	49	H
7	2	2.81	182	DNG		P1	09H	20.43						TEC	TEH	.610	ZBAZC	49	H
4	3	1.85	183	INR		P1	09C	19.25						11C	TEC	.610	ZBAZC	10	C
4	3			NDF		2	10H	40.37						10H	11H	.610	ZPSNM	27	H
4	3			NDF		2	10H	41.40						10H	11H	.610	ZPSNM	27	H
4	3	2.89	174	DNG		P1	10H	39.91						11C	TEH	.610	ZBAZC	93	H
4	3	4.60	175	DNG		P1	10H	41.02						11C	TEH	.610	ZBAZC	93	H
9	3			NDF		2	10H	37.05						10H	11H	.610	ZPSNM	27	H
9	3	3.31	177	DNG		P1	10H	37.02						TEC	TEH	.610	ZBAZC	49	H
10	3			NDF		2	10H	36.58						10H	11H	.610	ZPSNM	27	H
10	3			NDF		2	10H	37.57						10H	11H	.610	ZPSNM	27	H
10	3			NDF		2	10H	38.65						10H	11H	.610	ZPSNM	27	H
10	3			NDF		2	10H	40.73						10H	11H	.610	ZPSNM	27	H
10	3			NDF		2	10H	41.76						10H	11H	.610	ZPSNM	27	H
10	3	2.40	173	DNG		P1	10H	34.00						TEC	TEH	.610	ZBAZC	49	H
10	3	.39	6	INR		P1	10H	34.58						TEC	TEH	.610	ZBAZC	49	H
10	3	3.06	176	DNG		P1	10H	36.18						TEC	TEH	.610	ZBAZC	49	H
10	3	7.60	180	DNG		P1	10H	37.25						TEC	TEH	.610	ZBAZC	49	H
10	3	2.46	176	DNG		P1	10H	38.47						TEC	TEH	.610	ZBAZC	49	H
10	3	3.45	175	DNG		P1	10H	40.87						TEC	TEH	.610	ZBAZC	49	H
10	3	6.18	180	DNG		P1	10H	41.88						TEC	TEH	.610	ZBAZC	49	H
10	3	7.78	180	DNG		P1	10C	40.54						TEC	TEH	.610	ZBAZC	49	H
5	5			NDF		2	10H	41.56						10H	11H	.610	ZPSNM	27	H
5	5			NDF		2	11H	-.33						10H	11H	.610	ZPSNM	27	H
5	5	4.18	177	DNG		P1	10H	41.87						TEC	TEH	.610	ZBAZC	51	H
5	5	18.63	180	DNT		P1	11H	-.21						TEC	TEH	.610	ZBAZC	51	H
5	5	5.08	178	DNG		P1	11H	7.88						TEC	TEH	.610	ZBAZC	51	H
5	5	6.08	177	DNG		P1	11H	9.56						TEC	TEH	.610	ZBAZC	51	H
5	5	4.12	182	DNG		P1	11H	11.31						TEC	TEH	.610	ZBAZC	51	H
5	5	2.78	178	DNG		P1	11H	13.06						TEC	TEH	.610	ZBAZC	51	H
5	5	4.89	178	DNG		P1	11H	14.71						TEC	TEH	.610	ZBAZC	51	H
5	5	1.93	185	INR		P1	10C	8.30						TEC	TEH	.610	ZBAZC	51	H
5	7	2.25	70	MBM		6	03H	20.82						TEC	TEH	.610	ZBAZC	51	H
5	7	1.69	75	MBM		6	07H	13.64						TEC	TEH	.610	ZBAZC	51	H
5	7	7.09	180	DNT		P1	11H	.00						TEC	TEH	.610	ZBAZC	51	H
5	7			NDF		2	11H	.00						11H	11H	.610	ZPSNM	125	H
16	7			NDF		2	10H	35.33						10H	11H	.610	ZPSNM	27	H
16	7			NDF		2	10H	36.48						10H	11H	.610	ZPSNM	27	H
16	7	.31	146	DFS		1	10H	33.72						TEC	TEH	.610	ZBAZC	51	H
16	7	3.43	177	DNG		P1	10H	35.12						TEC	TEH	.610	ZBAZC	51	H
16	7	5.64	180	DNG		P1	10H	36.36						TEC	TEH	.610	ZBAZC	51	H
16	7	1.80	58	MBM		6	10H	37.35						TEC	TEH	.610	ZBAZC	51	H
16	7	.35	157	DFS		1	10H	40.17						TEC	TEH	.610	ZBAZC	51	H
5	8	4.42	177	DNT		P1	11H	-.27						TEC	TEH	.610	ZBAZC	49	H
5	8			NDF		2	11H	-.16						11H	11H	.580	ZPUN4	113	H
12	8			NDF		2	10H	34.62						10H	11H	.610	ZPSNM	27	H
12	8			NDF		2	10H	35.66						10H	11H	.610	ZPSNM	27	H
12	8	2.98	177	DNG		P1	10H	34.21						TEC	TEH	.610	ZBAZC	49	H
12	8	8.01	179	DNG		P1	10H	35.31						TEC	TEH	.610	ZBAZC	49	H
12	8	2.38	173	DNT		P1	11C	.50						TEC	TEH	.610	ZBAZC	49	H
17	9			NDF		2	TSH	-6.72						TSH	TSH	.610	ZPSNM	5	H
17	9			NDF		2	TSH	-6.41						TSH	TSH	.610	ZPSNM	5	H
17	9			NDF		2	08H	10.96						08H	09H	.610	ZPSNM	27	H
17	9	2.50	184	DNG		P1	08H	11.05						TEC	TEH	.610	ZBAZC	51	H
2	10			NDD										11C	TEC	.610	ZBAZC	4	C
2	10			NDD										TSH	TSH	.610	ZPSNM	7	H
2	10			NDF		2	03H	4.74						03H	05H	.610	ZPSNM	27	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	10	2.53	183	DNG		P1	03H	4.79						11H	TEH	.610	ZBAZC	93	H
2	10	2.05	184	DNG		P1	03H	22.79						11H	TEH	.610	ZBAZC	93	H
2	10			NDD										11H	11C	.580	ZPUM8	103	H
12	10			NDD										TSH	TSH	.610	ZPSNM	7	H
12	10			NDF		2	01H	20.64						01H	03H	.610	ZPSNM	27	H
12	10	3.16	184	DNG		P1	01H	20.66						TEC	TEH	.610	ZBAZC	49	H
12	10	1.32	50	MBM		6	03H	30.36						TEC	TEH	.610	ZBAZC	49	H
12	10	.16	140	DFS		1	07H	23.63						TEC	TEH	.610	ZBAZC	49	H
12	10	1.12	70	MBM		6	09H	20.77						TEC	TEH	.610	ZBAZC	49	H
12	10	.25	149	DFS		1	08C	29.94						TEC	TEH	.610	ZBAZC	49	H
10	12			NDD										TSH	TSH	.610	ZPSNM	7	H
10	12			NDF		2	05H	10.69						05H	08H	.610	ZPSNM	29	H
10	12			NDF		2	07H	16.45						05H	08H	.610	ZPSNM	29	H
10	12	18.32	182	DNG		P1	05H	10.75						TEC	TEH	.610	ZBAZC	49	H
10	12	3.06	181	DNG		P1	07H	16.50						TEC	TEH	.610	ZBAZC	49	H
10	12	1.55	182	INR		P1	07H	29.99						TEC	TEH	.610	ZBAZC	49	H
10	12	2.68	180	DNG		P1	10H	13.80						TEC	TEH	.610	ZBAZC	49	H
10	12	1.78	176	INR		P1	07C	.45						TEC	TEH	.610	ZBAZC	49	H
1	13	5.07	183	INR		P1	11C	-.39						11C	TEC	.610	ZBAZC	2	C
1	13	5.91	173	DNT		P1	11C	.10						11C	TEC	.610	ZBAZC	2	C
1	13	10.14	175	INR		P1	11C	.31						11C	TEC	.610	ZBAZC	2	C
1	13	28.28	357	INR		P1	11C	1.31						11C	TEC	.610	ZBAZC	2	C
1	13	7.59	178	DNT		P1	11H	-.66						11H	TEH	.610	ZBAZC	95	H
1	13	19.13	179	DNT		P1	11H	-.10						11H	TEH	.610	ZBAZC	95	H
1	13			NDF		2	11H	-.68						11H	11H	.580	ZPUN4	113	H
1	13			NDF		2	11H	.00						11H	11H	.580	ZPUN4	113	H
21	13	3.36	178	DNG		P1	08H	18.90						TEC	TEH	.610	ZBAZC	51	H
21	13	2.44	180	DNG		P1	08H	29.81						TEC	TEH	.610	ZBAZC	51	H
21	13	1.46	73	MBM		6	08C	10.92						TEC	TEH	.610	ZBAZC	51	H
21	13	.36	159	DFS		1	08C	11.43						TEC	TEH	.610	ZBAZC	51	H
21	13			NDF		2	08H	18.98						08H	09H	.610	ZPSNM	125	H
4	17	9.76	177	DNT		P1	11C	-.03						11C	TEC	.610	ZBAZC	12	C
4	17	.97	76	MBM		6	03H	2.94						11C	TEH	.610	ZBAZC	93	H
4	17	8.98	180	DNG		P1	10H	40.79						11C	TEH	.610	ZBAZC	93	H
4	17	20.40	179	DNG		P1	10H	41.91						11C	TEH	.610	ZBAZC	93	H
4	17	2.04	181	INR		P1	11H	-.65						11C	TEH	.610	ZBAZC	93	H
4	17	10.01	177	DNT		P1	11C	-.08						11C	TEH	.610	ZBAZC	93	H
4	17			NDF		2	10H	39.86						10H	11H	.610	ZPSNM	125	H
10	17			NDF		2	TSH	1.62						TSH	TSH	.610	ZPSNM	29	H
10	17	3.57	184	DNG		P1	TSH	1.49						TEC	TEH	.610	ZBAZC	51	H
13	19			NDF		2	09H	41.30						09H	10H	.610	ZPSNM	29	H
13	19	2.56	185	DNG		P1	09H	41.25						TEC	TEH	.610	ZBAZC	47	H
1	20			NDD										11C	TEC	.610	ZBAZC	2	C
1	20			NDF		2	10H	42.10						10H	11H	.610	ZPSNM	29	H
1	20			NDF		2	11H	.19						10H	11H	.610	ZPSNM	29	H
1	20	.46	178	INR		P1	10H	42.10						11H	TEH	.610	ZBAZC	95	H
1	20	3.28	178	DNT		P1	11H	-.56						11H	TEH	.610	ZBAZC	95	H
1	20	8.53	179	DNT		P1	11H	.10						11H	TEH	.610	ZBAZC	95	H
33	20			NDF		2	08H	2.85						08H	09H	.610	ZPSNM	29	H
33	20			NDF		2	10H	36.85						10H	11H	.610	ZPSNM	29	H
33	20	4.61	172	DNG		P1	08H	2.71						TEC	TEH	.610	ZBAZC	55	H
33	20	2.00	82	MBM		6	08H	11.42						TEC	TEH	.610	ZBAZC	55	H
33	20	1.79	85	MBM		6	08H	30.76						TEC	TEH	.610	ZBAZC	55	H
33	20	.39	135	DFS		1	09H	5.47						TEC	TEH	.610	ZBAZC	55	H
33	20	2.36	174	DNT		P1	10H	-.41						TEC	TEH	.610	ZBAZC	55	H
33	20	2.63	169	DNG		P1	10H	36.34						TEC	TEH	.610	ZBAZC	55	H
16	22			NDF		2	09H	4.04						09H	10H	.610	ZPSNM	29	H
16	22	2.88	183	DNG		P1	09H	3.99						TEC	TEH	.610	ZBAZC	45	H
44	27			NDF		2	TSH	-12.81						TSH	TSH	.610	ZPSNM	11	H
44	27			NDF		2	10C	15.11						10C	11C	.610	ZPSNM	18	C
44	27	.24	145	INR		3	10C	13.99						TEC	TEH	.610	ZBAZC	53	H
44	27	.27	164	DFS		1	10C	15.11						TEC	TEH	.610	ZBAZC	53	H
42	28			NDF		2	TSH	-13.61						TSH	TSH	.610	ZPSNM	9	H
42	28			NDF		2	09H	40.83						09H	10H	.610	ZPSNM	29	H
42	28			NDF		2	09H	41.87						09H	10H	.610	ZPSNM	29	H
42	28	3.08	181	DNG		P1	09H	40.92						TEC	TEH	.610	ZBAZC	59	H
42	28	3.32	178	DNG		P1	09H	41.99						TEC	TEH	.610	ZBAZC	59	H

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
12	30			NDF		2	09H	5.16						09H	10H	.610	ZPSNM	29	H
12	30	2.92	178	DNG		P1	09H	5.28						TEC	TEH	.610	ZBAZC	45	H
12	30	1.88	77	MBM		6	09C	19.99						TEC	TEH	.610	ZBAZC	45	H
12	30	1.48	68	MBM		6	08C	25.64						TEC	TEH	.610	ZBAZC	45	H
1	32	2.83	170	DNT		P1	11C	.54						11C	TEC	.610	ZBAZC	2	C
1	32			NDF		2	03H	14.98						03H	05H	.610	ZPSNM	29	H
1	32	2.74	182	DNG		P1	03H	14.94						11H	TEH	.610	ZBAZC	95	H
1	32	2.13	183	DNG		P1	07H	41.37						11H	TEH	.610	ZBAZC	95	H
12	32			NDD										TSH	TSH	.610	ZPSNM	9	H
12	32	3.53	179	DNG		P1	10H	40.97						TEC	TEH	.610	ZBAZC	45	H
12	32	7.55	179	DNG		P1	10H	41.99						TEC	TEH	.610	ZBAZC	45	H
12	32	1.94	176	INR		P1	11H	.30						TEC	TEH	.610	ZBAZC	45	H
12	32	.18	150	DFS		1	10C	36.05						TEC	TEH	.610	ZBAZC	45	H
12	32	2.07	67	MBM		6	09C	11.42						TEC	TEH	.610	ZBAZC	45	H
12	32	1.93	179	INR		P1	09C	11.95						TEC	TEH	.610	ZBAZC	45	H
12	32	2.25	178	DNG		P1	07C	38.26						TEC	TEH	.610	ZBAZC	45	H
12	32			NDF		2	10H	40.97						10H	11H	.610	ZPSNM	111	H
12	32			NDF		2	10H	41.99						10H	11H	.610	ZPSNM	111	H
17	33			NDF		2	10H	25.30						10H	11H	.610	ZPSNM	29	H
17	33	3.19	183	DNG		P1	10H	25.16						TEC	TEH	.610	ZBAZC	43	H
26	34	4.05	185	DNG		P1	07H	12.83						TEC	TEH	.610	ZBAZC	59	H
26	34			NDF		2	07H	12.86						07H	08H	.610	ZPSNM	125	H
34	35	7.64	183	DNG		P1	05H	27.04						TEC	TEH	.610	ZBAZC	57	H
34	35			NDF		2	05H	27.04						05H	07H	.610	ZPSNM	125	H
3	36			NDD										11C	TEC	.610	ZBAZC	12	C
3	36			NDF		2	05H	10.85						05H	07H	.610	ZPSNM	29	H
3	36	4.05	184	DNG		P1	05H	10.84						11C	TEH	.610	ZBAZC	95	H
2	37			NDD										11C	TEC	.610	ZBAZC	12	C
2	37			NDF		2	TSH	5.46						TSH	01H	.610	ZPSNM	29	H
2	37	3.81	178	DNG		P1	TSH	5.51						11H	TEH	.610	ZBAZC	93	H
7	37			NDF		2	01H	-.19						01H	01H	.610	ZPSNM	29	H
7	37	4.61	182	DNT		P1	01H	-.16						TEC	TEH	.610	ZBAZC	43	H
9	40			NDF		2	10H	15.29						10H	11H	.610	ZPSNM	27	H
9	40	1.92	172	INR		P1	01H	22.10						TEC	TEH	.610	ZBAZC	37	H
9	40	3.76	184	DNG		P1	10H	15.36						TEC	TEH	.610	ZBAZC	37	H
9	40	.74	53	MBM		6	10C	6.44						TEC	TEH	.610	ZBAZC	37	H
9	40	.10	110	DFS		1	04C	4.85						TEC	TEH	.610	ZBAZC	37	H
13	42	8.26	176	DNG		P1	07H	5.33						TEC	TEH	.610	ZBAZC	37	H
13	42	1.85	176	INR		1	10H	33.87						TEC	TEH	.610	ZBAZC	37	H
13	42	3.09	174	DNG		P1	10C	19.71						TEC	TEH	.610	ZBAZC	37	H
13	42	.25	133	DFS		1	07C	10.33						TEC	TEH	.610	ZBAZC	37	H
13	42	.21	148	DFS		1	06C	9.74						TEC	TEH	.610	ZBAZC	37	H
13	42			NDF		2	07H	5.33						07H	08H	.610	ZPSNM	125	H
8	44			NDF		2	05H	19.73						05H	07H	.610	ZPSNM	27	H
8	44	2.98	177	DNG		P1	05H	19.79						TEC	TEH	.610	ZBAZC	37	H
8	44	2.87	71	MBM		6	09C	3.03						TEC	TEH	.610	ZBAZC	37	H
19	44	4.40	177	DNG		P1	03H	32.84						TEC	TEH	.610	ZBAZC	37	H
19	44			NDF		2	03H	32.78						03H	05H	.610	ZPSNM	127	H
29	45			NDD										TSH	TSH	.610	ZPSNM	5	H
29	45	.25	51	DSS		P1	11H	.65						TEC	TEH	.610	ZBAZC	61	H
29	45			NDF		2	11H	.65						11H	AV1	.580	ZPUN4	113	H
16	46			NDD										TSH	TSH	.610	ZPSNM	1	H
16	46			NDF		2	03H	23.43						03H	05H	.610	ZPSNM	27	H
16	46	3.24	182	DNG		P1	03H	23.54						TEC	TEH	.610	ZBAZC	37	H
16	46	2.15	182	DNG		P1	08H	29.07						TEC	TEH	.610	ZBAZC	37	H
16	46	2.58	182	DNG		P1	AV1	3.36						TEC	TEH	.610	ZBAZC	37	H
43	47			NDD										TSH	TSH	.610	ZPSNM	11	H
43	47			NDF		2	05H	32.32						05H	09H	.610	ZPSNM	29	H
43	47			NDF		2	07H	3.50						05H	09H	.610	ZPSNM	29	H
43	47			NDF		2	07H	10.39						05H	09H	.610	ZPSNM	29	H
43	47			NDF		2	07H	17.39						05H	09H	.610	ZPSNM	29	H
43	47			NDF		2	07H	24.47						05H	09H	.610	ZPSNM	29	H
43	47			NDF		2	07H	31.61						05H	09H	.610	ZPSNM	29	H
43	47			NDF		2	07H	38.33						05H	09H	.610	ZPSNM	29	H
43	47			NDF		2	08H	16.05						05H	09H	.610	ZPSNM	29	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
43	47			NDF		2	08H	23.65						05H	09H	.610	ZPSNM	29	H
43	47	1.76	184	INR		P1	03H	12.24						TEC	TEH	.610	ZBAZC	61	H
43	47	.88	91	INR		6	05H	27.89						TEC	TEH	.610	ZBAZC	61	H
43	47	5.57	184	INR		P1	05H	32.66						TEC	TEH	.610	ZBAZC	61	H
43	47	2.82	185	INR		P1	07H	3.21						TEC	TEH	.610	ZBAZC	61	H
43	47	2.55	185	INR		P1	07H	10.67						TEC	TEH	.610	ZBAZC	61	H
43	47	2.65	185	INR		P1	07H	17.20						TEC	TEH	.610	ZBAZC	61	H
43	47	3.04	185	INR		P1	07H	24.61						TEC	TEH	.610	ZBAZC	61	H
43	47	3.08	184	INR		P1	07H	31.53						TEC	TEH	.610	ZBAZC	61	H
43	47	2.78	185	INR		P1	07H	38.62						TEC	TEH	.610	ZBAZC	61	H
43	47	2.37	185	INR		P1	08H	2.61						TEC	TEH	.610	ZBAZC	61	H
43	47	2.35	185	INR		P1	08H	9.56						TEC	TEH	.610	ZBAZC	61	H
43	47	2.76	186	INR		P1	08H	16.76						TEC	TEH	.610	ZBAZC	61	H
43	47	4.17	184	INR		P1	08H	23.58						TEC	TEH	.610	ZBAZC	61	H
43	47	2.49	185	DNG		P1	01C	5.89						TEC	TEH	.610	ZBAZC	61	H
43	47	2.55	186	DNG		P1	TSC	7.29						TEC	TEH	.610	ZBAZC	61	H
28	48			NDD										TSH	TSH	.610	ZPSNM	7	H
28	48	.15	65	DSS		P1	01H	.31						TEC	TEH	.610	ZBAZC	63	H
28	48			NDF		2	01H	.31						01H	01H	.610	ZPSNM	109	H
47	49			NDF		2	TSC	.30						TSC	TSC	.610	ZPSNM	18	C
47	49	1.22	107	INR		6	09H	37.28						TEC	TEH	.610	ZBAZC	61	H
15	50			NDF		2	03H	4.58						03H	05H	.610	ZPSNM	27	H
15	50	2.52	181	DNG		P1	03H	4.41						TEC	TEH	.610	ZBAZC	41	H
15	50	3.12	183	DNG		P1	01C	2.98						TEC	TEH	.610	ZBAZC	41	H
45	50			NDF		2	TSC	.70						TSC	TSC	.610	ZPSNM	18	C
45	50			NDD										TEC	TEH	.610	ZBAZC	63	H
48	50			NDF		2	TSC	.15						TSC	TSC	.610	ZPSNM	18	C
48	50			NDD										TEC	TEH	.610	ZBAZC	63	H
6	52			NDF		2	10H	38.91						10H	11H	.610	ZPSNM	27	H
6	52			NDF		2	10H	40.06						10H	11H	.610	ZPSNM	27	H
6	52	2.24	182	DNG		P1	01H	22.51						TEC	TEH	.610	ZBAZC	41	H
6	52	2.67	178	INR		P1	10H	38.93						TEC	TEH	.610	ZBAZC	41	H
6	52	3.04	179	DNG		P1	10H	40.09						TEC	TEH	.610	ZBAZC	41	H
6	52	2.00	187	DNT		P1	11C	.73						TEC	TEH	.610	ZBAZC	41	H
6	52	5.70	177	DNG		P1	10C	38.42						TEC	TEH	.610	ZBAZC	41	H
16	52			NDF		2	10H	39.55						10H	11H	.610	ZPSNM	27	H
16	52			NDF		2	10H	40.14						10H	11H	.610	ZPSNM	27	H
16	52			NDF		2	10H	41.18						10H	11H	.610	ZPSNM	27	H
16	52	.23	135	DFS		1	10H	26.99						TEC	TEH	.610	ZBAZC	41	H
16	52	1.89	169	INR		P1	10H	38.86						TEC	TEH	.610	ZBAZC	41	H
16	52	5.93	177	DNG		P1	10H	39.50						TEC	TEH	.610	ZBAZC	41	H
16	52	2.89	181	DNG		P1	10H	40.00						TEC	TEH	.610	ZBAZC	41	H
16	52	2.39	173	DNG		P1	10H	40.53						TEC	TEH	.610	ZBAZC	41	H
16	52	3.50	173	DNG		P1	10H	41.25						TEC	TEH	.610	ZBAZC	41	H
16	52	2.39	177	INR		P1	11C	.36						TEC	TEH	.610	ZBAZC	41	H
16	52	1.98	173	INR		P1	10C	38.04						TEC	TEH	.610	ZBAZC	41	H
6	53			NDF		2	10H	21.36						10H	11H	.610	ZPSNM	27	H
6	53	3.28	184	DNG		P1	10H	21.32						TEC	TEH	.610	ZBAZC	43	H
6	53	3.60	187	DNT		P1	11C	.66						TEC	TEH	.610	ZBAZC	43	H
6	53	.29	149	DFS		1	05C	15.12						TEC	TEH	.610	ZBAZC	43	H
32	55			NDF		2	10H	39.14						10H	11H	.610	ZPSNM	29	H
32	55			NDF		2	10H	40.16						10H	11H	.610	ZPSNM	29	H
32	55	2.64	174	DNG		P1	10H	38.97						TEC	TEH	.610	ZBAZC	61	H
32	55	9.08	179	DNG		P1	10H	40.00						TEC	TEH	.610	ZBAZC	61	H
32	55	1.37	79	MBM		6	02C	10.78						TEC	TEH	.610	ZBAZC	61	H
43	56			NDF		2	TSH	2.76						TSH	03H	.610	ZPSNM	29	H
43	56			NDF		2	01H	1.52						TSH	03H	.610	ZPSNM	29	H
43	56			NDF		2	01H	8.62						TSH	03H	.610	ZPSNM	29	H
43	56			NDF		2	01H	15.64						TSH	03H	.610	ZPSNM	29	H
43	56	4.68	182	INR		P1	TSH	2.76						TEC	TEH	.610	ZBAZC	61	H
43	56	3.17	182	INR		P1	01H	1.62						TEC	TEH	.610	ZBAZC	61	H
43	56	2.40	183	INR		P1	01H	8.59						TEC	TEH	.610	ZBAZC	61	H
43	56	2.64	184	INR		P1	01H	15.68						TEC	TEH	.610	ZBAZC	61	H
43	56	2.29	185	INR		P1	01H	22.70						TEC	TEH	.610	ZBAZC	61	H
43	56	1.14	73	MBM		6	05H	27.67						TEC	TEH	.610	ZBAZC	61	H
43	56	2.33	177	DNT		P1	AV4	-.05						TEC	TEH	.610	ZBAZC	61	H
28	59			NDD										TSH	TSH	.610	ZPSNM	11	H
28	59	1.18	82	INR		6	03H	3.16						TEC	TEH	.610	ZBAZC	67	H
28	59	2.83	69	MBM		6	03H	9.73						TEC	TEH	.610	ZBAZC	67	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
28	59	2.03	73	MBM		6	03H	13.41						TEC	TEH	.610	ZBAZC	67	H
28	59	.25	125	DFS		1	03H	18.92						TEC	TEH	.610	ZBAZC	67	H
28	59	7.42	178	DNG		P1	05H	20.18						TEC	TEH	.610	ZBAZC	67	H
28	59	.25	124	DFS		1	07H	2.53						TEC	TEH	.610	ZBAZC	67	H
28	59	2.39	169	DNG		P1	10H	33.55						TEC	TEH	.610	ZBAZC	67	H
28	59	5.05	181	DNG		P1	10H	34.59						TEC	TEH	.610	ZBAZC	67	H
28	59	1.89	175	INR		P1	10H	38.42						TEC	TEH	.610	ZBAZC	67	H
28	59	1.94	174	INR		P1	10H	40.79						TEC	TEH	.610	ZBAZC	67	H
28	59	3.58	180	DNT		P1	11H	.11						TEC	TEH	.610	ZBAZC	67	H
28	59			NDF		2	05H	20.18						05H	07H	.610	ZPSNM	125	H
45	67	.12	95	VOL		2	02C	1.14						02C	02C	.610	ZPSNM	22	C
45	67	.19	291	PCT	21	2	02C	1.26			.31	.65	100	02C	02C	.610	ZPSNM	22	C
45	67	.17	280	PCT	19	2	02C	2.97			.22	.36	55	02C	02C	.610	ZPSNM	22	C
45	67	.18	92	VOL		2	02C	2.97						02C	02C	.610	ZPSNM	22	C
45	67	.38	167	INR		1	09C	40.74						TEC	TEH	.610	ZBAZC	67	H
45	67	.97	157	DFS		1	02C	1.18						TEC	TEH	.610	ZBAZC	67	H
45	67	.34	164	DFS		1	02C	3.11						TEC	TEH	.610	ZBAZC	67	H
46	68			NDF		2	07H	2.12						07H	08H	.610	ZPSNM	29	H
46	68			NDF		2	09H	18.14						09H	10H	.610	ZPSNM	29	H
46	68	2.20	184	DNG		P1	03H	19.30						TEC	TEH	.610	ZBAZC	65	H
46	68	1.90	184	INR		P1	05H	.85						TEC	TEH	.610	ZBAZC	65	H
46	68	2.02	184	DNG		P1	05H	10.21						TEC	TEH	.610	ZBAZC	65	H
46	68	3.19	183	DNG		P1	07H	2.19						TEC	TEH	.610	ZBAZC	65	H
46	68	3.02	184	DNG		P1	09H	18.23						TEC	TEH	.610	ZBAZC	65	H
46	68	3.02	72	MBM		6	07C	27.94						TEC	TEH	.610	ZBAZC	65	H
46	68	2.48	179	DNG		P1	02C	3.79						TEC	TEH	.610	ZBAZC	65	H
23	70			NDD										TSH	TSH	.610	ZPSNM	11	H
23	70			NDF		2	03C	-.15						03C	03C	.610	ZPSNM	18	C
23	70	4.31	71	MBM		6	07C	25.72						TEC	TEH	.610	ZBAZC	67	H
23	70	.28	69	DSS		P1	03C	-.15						TEC	TEH	.610	ZBAZC	67	H
8	73			NDD										TSH	TSH	.610	ZPSNM	13	H
8	73			NDF		2	10H	.84						10H	11H	.610	ZPSNM	29	H
8	73			NDF		2	10H	27.76						10H	11H	.610	ZPSNM	29	H
8	73	2.55	182	DNG		P1	09H	41.65						TEC	TEH	.610	ZBAZC	85	H
8	73	3.03	183	DNG		P1	10H	.85						TEC	TEH	.610	ZBAZC	85	H
8	73	2.38	181	DNG		P1	10H	3.10						TEC	TEH	.610	ZBAZC	85	H
8	73	2.24	182	DNG		P1	10H	9.22						TEC	TEH	.610	ZBAZC	85	H
8	73	1.89	182	INR		P1	10H	16.03						TEC	TEH	.610	ZBAZC	85	H
8	73	2.34	185	DNG		P1	10H	26.57						TEC	TEH	.610	ZBAZC	85	H
8	73	3.18	183	DNG		P1	10H	27.77						TEC	TEH	.610	ZBAZC	85	H
1	74	6.73	176	DNT		P1	07C	-.36						11C	TEC	.610	ZBAZC	10	C
1	74	7.30	174	DNT		P1	07C	.73						11C	TEC	.610	ZBAZC	10	C
1	74	1.89	172	INR		P1	06C	.65						11C	TEC	.610	ZBAZC	10	C
1	74			NDD										TSH	TSH	.610	ZPSNM	15	H
1	74	2.90	171	DNT		P1	11H	-.07						11H	TEH	.610	ZBAZC	99	H
1	74	3.81	176	DNT		P1	11H	.44						11H	TEH	.610	ZBAZC	99	H
1	74			NDF		2	11H	-.11						11H	11H	.580	ZPUN4	113	H
45	74			NDD										TSH	TSH	.610	ZPSNM	13	H
45	74	.40	155	DSS		P1	03H	.08						TEC	TEH	.610	ZBAZC	69	H
45	74	1.85	82	MBM		6	10H	15.76						TEC	TEH	.610	ZBAZC	69	H
45	74	2.12	71	MBM		6	09C	21.47						TEC	TEH	.610	ZBAZC	69	H
45	74			NDF		2	03H	.08						03H	03H	.610	ZPSNM	109	H
28	77			NDF		2	TSC	.05						TSC	TSC	.610	ZPSNM	18	C
28	77	3.04	181	DNG		P1	05H	29.94						TEC	TEH	.610	ZBAZC	71	H
28	77	9.31	52	DTS		P4	TSC	.05						TEC	TEH	.610	ZBAZC	71	H
26	81			NDD										TSH	TSH	.610	ZPSNM	13	H
26	81	2.03	175	DNG		P1	10H	15.74						TEC	TEH	.610	ZBAZC	71	H
26	81			NDF		2	10H	15.74						10H	11H	.610	ZPSNM	111	H
31	81			NDF		2	09H	30.98						09H	10H	.610	ZPSNM	31	H
31	81			NDF		2	09H	36.86						09H	10H	.610	ZPSNM	31	H
31	81	3.18	183	DNG		P1	09H	30.87						TEC	TEH	.610	ZBAZC	71	H
31	81	2.11	182	DNG		P1	09H	34.25						TEC	TEH	.610	ZBAZC	71	H
31	81	3.29	183	DNG		P1	09H	36.72						TEC	TEH	.610	ZBAZC	71	H
37	81			NDF		2	10H	41.65						10H	11H	.610	ZPSNM	31	H
37	81			NDF		2	11H	-.57						10H	11H	.610	ZPSNM	31	H
37	81	2.97	170	DNG		P1	10H	41.78						TEC	TEH	.610	ZBAZC	71	H
37	81	1.71	166	INR		P1	11H	-.21						TEC	TEH	.610	ZBAZC	71	H
5	82			NDF		2	10H	9.22						10H	11H	.610	ZPSNM	29	H
5	82			NDF		2	10H	14.85						10H	11H	.610	ZPSNM	29	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
5	82	2.60	175	DNG		P1	10H	9.15						TEC	TEH	.610	ZBAZC	85	H
5	82	2.83	178	DNG		P1	10H	15.04						TEC	TEH	.610	ZBAZC	85	H
5	82	3.13	175	DNG		P1	10C	9.70						TEC	TEH	.610	ZBAZC	85	H
5	82	4.00	172	DNG		P1	10C	12.21						TEC	TEH	.610	ZBAZC	85	H
5	82	4.00	177	DNG		P1	10C	13.22						TEC	TEH	.610	ZBAZC	85	H
5	82	2.40	169	DNG		P1	10C	14.12						TEC	TEH	.610	ZBAZC	85	H
5	82	8.53	179	DNG		P1	10C	15.29						TEC	TEH	.610	ZBAZC	85	H
16	84			NDF		2	07H	1.49						07H	07H	.610	ZPSNM	31	H
16	84	2.92	180	DNG		P1	07H	1.40						TEC	TEH	.610	ZBAZC	83	H
16	84	1.60	185	INR		P1	10C	26.28						TEC	TEH	.610	ZBAZC	83	H
29	84	4.09	183	DNG		P1	01H	11.10						TEC	TEH	.610	ZBAZC	73	H
29	84			NDF		2	01H	11.02						TSH	03H	.610	ZPSNM	125	H
39	85			NDD										TSH	TSH	.610	ZPSNM	19	H
39	85	1.52	0	PCT	21	P2	AV2	-.02						TEC	TEH	.610	ZBAZC	75	H
39	85	1.01	97	VOL		P2	AV2	-.04						AV2	AV2	.580	ZPUN4	113	H
41	85			NDF		2	TSH	-12.44						TSH	TSH	.610	ZPSNM	19	H
41	85			NDF		2	TSH	-10.44						TSH	TSH	.610	ZPSNM	19	H
41	85	.99	116	VOL		2	AV3	.00						AV3	AV3	.580	ZPUN4	20	C
41	85	2.04	0	PCT	25	P2	AV2	.00						TEC	TEH	.610	ZBAZC	75	H
41	85	2.34	0	PCT	27	P2	AV3	-.05						TEC	TEH	.610	ZBAZC	75	H
41	85	1.10	0	PCT	18	P2	AV4	-.20						TEC	TEH	.610	ZBAZC	75	H
41	85	1.28	91	VOL		P2	AV2	.05						AV2	AV2	.580	ZPUN4	113	H
41	87			NDD										TSH	TSH	.610	ZPSNM	21	H
41	87	5.95	0	PCT	40	P2	AV2	.12						TEC	TEH	.610	ZBAZC	75	H
41	87	2.20	0	PCT	26	P2	AV3	-.03						TEC	TEH	.610	ZBAZC	75	H
41	87	1.12	0	PCT	18	P2	AV4	.00						TEC	TEH	.610	ZBAZC	75	H
41	87	4.26	0	PID		P2	AV2	.00						TEC	TEH	.610	ZBAZC	89	H
41	87	2.24	99	VOL		P2	AV2	-.05						AV2	AV2	.580	ZPUN4	113	H
41	87	4.69	0	PID		P2	AV2	.00						TEC	TEH	.610	ZBAZC	117	H
46	87			NDF		2	TSH	-15.70						TSH	TSH	.610	ZPSNM	21	H
46	87			NDF		2	10H	-.37						10H	10H	.610	ZPSNM	31	H
46	87			NDF		2	10H	.72						10H	10H	.610	ZPSNM	31	H
46	87	3.08	175	DNT		P1	10H	-.29						TEC	TEH	.610	ZBAZC	75	H
46	87	3.13	174	DNT		P1	10H	.65						TEC	TEH	.610	ZBAZC	75	H
10	88			NDD										TSH	TSH	.610	ZPSNM	25	H
10	88			NDF		2	01H	20.50						01H	03H	.610	ZPSNM	31	H
10	88	3.16	183	DNG		P1	01H	20.54						TEC	TEH	.610	ZBAZC	83	H
10	88	2.49	177	DNG		P1	01H	22.03						TEC	TEH	.610	ZBAZC	83	H
4	89			NDD										11C	TEC	.610	ZBAZC	12	C
4	89			NDF		2	05H	20.09						05H	07H	.610	ZPSNM	31	H
4	89	2.97	178	DNG		P1	05H	20.13						11C	TEH	.610	ZBAZC	97	H
14	91			NDF		2	09H	39.06						09H	10H	.610	ZPSNM	31	H
14	91	3.50	181	DNG		P1	09H	39.18						TEC	TEH	.610	ZBAZC	83	H
15	91			NDF		2	08H	.69						08H	08H	.610	ZPSNM	31	H
15	91	2.80	185	DNG		P1	08H	.88						TEC	TEH	.610	ZBAZC	81	H
41	91	.62	113	VOL		2	AV3	.00						AV3	AV3	.580	ZPUN4	20	C
41	91	2.16	178	DNG		P1	TSH	1.32						TEC	TEH	.610	ZBAZC	75	H
41	91	2.27	81	MBM		6	07H	33.77						TEC	TEH	.610	ZBAZC	75	H
41	91	3.71	62	MBM		6	08H	6.61						TEC	TEH	.610	ZBAZC	75	H
41	91	2.57	73	MBM		6	08H	14.44						TEC	TEH	.610	ZBAZC	75	H
41	91	3.57	0	PCT	32	P2	AV2	.00						TEC	TEH	.610	ZBAZC	75	H
41	91	1.22	0	PCT	19	P2	AV3	-.03						TEC	TEH	.610	ZBAZC	75	H
41	91	.86	80	MBM		6	09C	13.66						TEC	TEH	.610	ZBAZC	75	H
41	91	2.63	173	DNG		P1	09C	30.15						TEC	TEH	.610	ZBAZC	75	H
41	91	1.68	68	MBM		6	03C	14.32						TEC	TEH	.610	ZBAZC	75	H
41	91	1.71	97	VOL		P2	AV2	.02						AV2	AV2	.580	ZPUN4	113	H
11	92	.18	114	DFS		1	10H	41.46						TEC	TEH	.610	ZBAZC	81	H
11	92	2.45	169	DNT		P1	11H	-.42						TEC	TEH	.610	ZBAZC	81	H
11	92			NDF		2	11H	-.41						11H	11H	.580	ZPUN4	113	H
8	93			NDD										TSH	TSH	.610	ZPSNM	23	H
8	93			NDF		2	03H	7.00						03H	05H	.610	ZPSNM	31	H
8	93	3.89	182	DNG		P1	03H	6.97						TEC	TEH	.610	ZBAZC	87	H
1	95			NDD										11C	TEC	.610	ZBAZC	12	C
1	95			NDD										TSH	TSH	.610	ZPSNM	23	H
1	95			NDF		2	05H	-.29						05H	05H	.610	ZPSNM	31	H
1	95			NDF		2	05H	.75						05H	05H	.610	ZPSNM	31	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	95	3.18	173	DNT		P1	05H	-.04						11H	TEH	.610	ZBAZC	99	H
1	95	3.44	173	DNT		P1	05H	.73						11H	TEH	.610	ZBAZC	99	H
1	95	2.41	176	DNG		P1	05H	10.89						11H	TEH	.610	ZBAZC	99	H
1	95			NDD										11H	11C	.580	ZPUM8	101	H
40	95			NDD										TSH	TSH	.610	ZPSNM	17	H
40	95	2.78	0	PCT	29	P2	AV1	.11						TEC	TEH	.610	ZBAZC	75	H
40	95	4.73	0	PCT	36	P2	AV2	.00						TEC	TEH	.610	ZBAZC	75	H
40	95	4.12	0	PCT	34	P2	AV3	.00						TEC	TEH	.610	ZBAZC	75	H
40	95	4.06	0	PCT	34	P2	AV4	.00						TEC	TEH	.610	ZBAZC	75	H
40	95	1.09	99	VOL		P2	AV1	.09						AV1	AV1	.580	ZPUN4	113	H
40	95	1.67	99	VOL		P2	AV2	.01						AV2	AV2	.580	ZPUN4	113	H
40	95	.37	89	VOL		P2	AV2	.02						AV2	AV2	.580	ZPUN4	113	H
1	97			NDD										11C	TEC	.610	ZBAZC	12	C
1	97			NDF		2	05H	.69						05H	05H	.610	ZPSNM	31	H
1	97	2.56	174	DNT		P1	05H	-.27						11H	TEH	.610	ZBAZC	99	H
1	97	3.16	174	DNT		P1	05H	.75						11H	TEH	.610	ZBAZC	99	H
38	98	5.14	176	DNG		P1	10H	41.86						TEC	TEH	.610	ZBAZC	73	H
38	98	1.06	0	PCT	17	P2	AV1	.05						TEC	TEH	.610	ZBAZC	73	H
38	98	2.69	0	PCT	30	P2	AV2	.00						TEC	TEH	.610	ZBAZC	73	H
38	98	1.30	0	PCT	19	P2	AV3	-.10						TEC	TEH	.610	ZBAZC	73	H
38	98			NDF		2	10H	41.86						10H	11H	.610	ZPSNM	125	H
19	99	6.36	179	DNG		P1	10H	31.65						TEC	TEH	.610	ZBAZC	79	H
19	99			NDF		2	10H	31.65						10H	11H	.610	ZPSNM	125	H
13	100	.65	75	MBM		6	08H	20.98						TEC	TEH	.610	ZBAZC	81	H
13	100	6.72	172	DNG		P1	09H	5.36						TEC	TEH	.610	ZBAZC	81	H
13	100	2.18	181	DNG		P1	04C	7.30						TEC	TEH	.610	ZBAZC	81	H
13	100			NDF		2	09H	5.36						09H	10H	.610	ZPSNM	125	H
27	100			NDF		2	09H	10.23						09H	11H	.610	ZPSNM	31	H
27	100			NDF		2	10H	41.71						09H	11H	.610	ZPSNM	31	H
27	100	1.72	179	INR		P1	09H	9.16						TEC	TEH	.610	ZBAZC	77	H
27	100	2.90	178	DNG		P1	09H	10.05						TEC	TEH	.610	ZBAZC	77	H
27	100	3.35	177	DNG		P1	10H	41.49						TEC	TEH	.610	ZBAZC	77	H
1	101			NDD										11C	TEC	.610	ZBAZC	12	C
1	101	4.53	182	DNT		P1	11H	-.22						11H	TEH	.610	ZBAZC	99	H
1	101			NDF		2	11H	-.34						11H	11H	.580	ZPUN4	113	H
18	101			NDF		2	10H	25.42						10H	11H	.610	ZPSNM	31	H
18	101			NDF		2	10H	26.32						10H	11H	.610	ZPSNM	31	H
18	101			NDF		2	10H	26.72						10H	11H	.610	ZPSNM	31	H
18	101			NDF		2	10H	28.03						10H	11H	.610	ZPSNM	31	H
18	101	3.45	181	DNG		P1	10H	25.26						TEC	TEH	.610	ZBAZC	83	H
18	101	3.20	177	DNG		P1	10H	26.20						TEC	TEH	.610	ZBAZC	83	H
18	101	3.36	175	DNG		P1	10H	26.59						TEC	TEH	.610	ZBAZC	83	H
18	101	3.98	178	DNG		P1	10H	27.66						TEC	TEH	.610	ZBAZC	83	H
18	101	5.35	180	DNT		P1	11C	-.05						TEC	TEH	.610	ZBAZC	83	H
18	101	9.62	181	DNG		P1	10C	23.38						TEC	TEH	.610	ZBAZC	83	H
1	102			NDD										11C	TEC	.610	ZBAZC	12	C
1	102	3.63	183	DNT		P1	11H	-.24						11H	TEH	.610	ZBAZC	99	H
1	102			NDF		2	11H	-.14						11H	11H	.580	ZPUN4	113	H
11	102	2.54	51	MBM		6	10H	26.60						TEC	TEH	.610	ZBAZC	81	H
11	102	4.76	176	DNT		P1	11H	-.42						TEC	TEH	.610	ZBAZC	81	H
11	102	.21	142	DFS		1	06C	15.93						TEC	TEH	.610	ZBAZC	81	H
11	102	1.84	171	INR		P1	TSC	2.15						TEC	TEH	.610	ZBAZC	81	H
11	102			NDF		2	11H	-.43						11H	11H	.580	ZPUN4	113	H
26	103			NDD										TSH	TSH	.610	ZPSNM	35	H
26	103	4.02	179	DNG		P1	08C	5.45						TEC	TEH	.610	ZBAZC	79	H
26	103	.31	143	DFS		1	03C	9.61						TEC	TEH	.610	ZBAZC	79	H
27	103			NDD										TSH	TSH	.610	ZPSNM	35	H
27	103	4.26	79	INR		6	10C	39.49						TEC	TEH	.610	ZBAZC	79	H
28	103			NDD										TSH	TSH	.610	ZPSNM	35	H
28	103			NDD										TEC	TEH	.610	ZBAZC	79	H
29	103			NDD										TSH	TSH	.610	ZPSNM	35	H
29	103	1.32	75	MBM		6	05H	3.57						TEC	TEH	.610	ZBAZC	79	H
29	103	2.00	183	DNT		P1	11C	.13						TEC	TEH	.610	ZBAZC	79	H
30	103			NDD										TSH	TSH	.610	ZPSNM	35	H
30	103	1.49	0	PCT	22	P2	AV2	.16						TEC	TEH	.610	ZBAZC	79	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
31	103			NDD										TSH	TSH	.610	ZPSNM	35	H
31	103	1.47	0	PCT	22	P2	AV2	.00						TEC	TEH	.610	ZBAZC	79	H
31	103	1.65	0	PCT	23	P2	AV3	.00						TEC	TEH	.610	ZBAZC	79	H
26	104			NDD										TSH	TSH	.610	ZPSNM	35	H
26	104			NDD										TEC	TEH	.610	ZBAZC	77	H
27	104			NDD										TSH	TSH	.610	ZPSNM	35	H
27	104	1.62	0	PCT	20	P2	AV2	.08						TEC	TEH	.610	ZBAZC	77	H
27	104	.88	58	MBM		6	07C	1.96						TEC	TEH	.610	ZBAZC	77	H
28	104			NDD										TSH	TSH	.610	ZPSNM	35	H
28	104			NDD										TEC	TEH	.610	ZBAZC	77	H
29	104			NDD										TSH	TSH	.610	ZPSNM	35	H
29	104	1.02	0	PCT	15	P2	AV3	.05						TEC	TEH	.610	ZBAZC	77	H
30	104			NDD										TSH	TSH	.610	ZPSNM	35	H
30	104	.12	110	DFS		1	10H	39.05						TEC	TEH	.610	ZBAZC	77	H
30	104	1.15	0	PCT	16	P2	AV2	.11						TEC	TEH	.610	ZBAZC	77	H
31	104			NDD										TSH	TSH	.610	ZPSNM	35	H
31	104	2.46	179	DNT		P1	AV4	.25						TEC	TEH	.610	ZBAZC	77	H
31	104	4.37	183	DNG		P1	01C	2.99						TEC	TEH	.610	ZBAZC	77	H
22	105			NDD										TSH	TSH	.610	ZPSNM	23	H
22	105	2.51	172	DNG		P1	10H	32.46						TEC	TEH	.610	ZBAZC	77	H
22	105	8.71	183	DNG		P1	10H	33.54						TEC	TEH	.610	ZBAZC	77	H
22	105	.58	167	DFS		1	10C	23.08						TEC	TEH	.610	ZBAZC	77	H
22	105			NDF		2	10H	33.54						10H	11H	.610	ZPSNM	125	H
1	107	18.65	177	DNT		P1	11C	.11						11C	TEC	.610	ZBAZC	12	C
1	107	4.39	174	DNG		P1	10C	42.44						11C	TEC	.610	ZBAZC	12	C
1	107			NDF		2	TSH	-6.90						TSH	TSH	.610	ZPSNM	23	H
1	107	2.22	170	DNG		P1	10H	42.08						11H	TEH	.610	ZBAZC	97	H
1	107	2.82	185	DNT		P1	11H	-.49						11H	TEH	.610	ZBAZC	97	H
1	107	3.25	178	DNT		P1	11H	-.08						11H	TEH	.610	ZBAZC	97	H
1	107	1.41	174	INR		P1	11H	.64						11H	TEH	.610	ZBAZC	97	H
1	107			NDF		2	11H	-.08						11H	11H	.580	ZPUN4	113	H
1	107			NDF		2	11H	.48						11H	11H	.580	ZPUN4	113	H
15	107			NDD										TSH	TSH	.610	ZPSNM	23	H
15	107			NDF		2	10H	26.09						10H	11H	.610	ZPSNM	31	H
15	107	2.34	167	DNG		P1	10H	25.07						TEC	TEH	.610	ZBAZC	81	H
15	107	3.97	174	DNG		P1	10H	26.12						TEC	TEH	.610	ZBAZC	81	H
15	107	3.46	175	DNG		P1	10C	23.68						TEC	TEH	.610	ZBAZC	81	H
15	107	3.67	171	DNG		P1	10C	24.28						TEC	TEH	.610	ZBAZC	81	H
15	107	12.80	178	DNG		P1	10C	25.44						TEC	TEH	.610	ZBAZC	81	H
15	107	12.60	178	DNG		P1	10C	25.84						TEC	TEH	.610	ZBAZC	81	H
15	107	9.48	178	DNG		P1	10C	27.81						TEC	TEH	.610	ZBAZC	81	H
15	107	12.90	179	DNG		P1	10C	29.03						TEC	TEH	.610	ZBAZC	81	H
15	107	2.23	180	DNG		P1	10C	31.48						TEC	TEH	.610	ZBAZC	81	H
19	107			NDD										TSH	TSH	.610	ZPSNM	23	H
19	107	6.05	177	DNG		P1	10H	36.61						TEC	TEH	.610	ZBAZC	79	H
19	107	2.86	176	DNT		P1	11C	-.61						TEC	TEH	.610	ZBAZC	79	H
19	107	10.04	179	DNT		P1	11C	.46						TEC	TEH	.610	ZBAZC	79	H
19	107			NDF		2	10H	36.61						10H	11H	.610	ZPSNM	125	H
23	107			NDD										TSH	TSH	.610	ZPSNM	23	H
23	107			NDF		2	10H	24.11						10H	11H	.610	ZPSNM	31	H
23	107			NDF		2	10H	24.47						10H	11H	.610	ZPSNM	31	H
23	107	6.73	178	DNG		P1	10H	24.12						TEC	TEH	.610	ZBAZC	79	H
23	107	7.29	179	DNG		P1	10H	24.57						TEC	TEH	.610	ZBAZC	79	H
23	107	3.36	46	MBM		6	10H	24.94						TEC	TEH	.610	ZBAZC	79	H
23	107	2.13	175	DNT		P1	11C	-.56						TEC	TEH	.610	ZBAZC	79	H
23	107	9.43	179	DNT		P1	11C	.46						TEC	TEH	.610	ZBAZC	79	H
23	107	3.62	175	DNG		P1	10C	17.00						TEC	TEH	.610	ZBAZC	79	H
23	107	7.66	179	DNG		P1	10C	41.25						TEC	TEH	.610	ZBAZC	79	H
24	107			NDD										TSH	TSH	.610	ZPSNM	23	H
24	107			NDF		2	10H	35.40						10H	11H	.610	ZPSNM	31	H
24	107			NDF		2	10H	36.42						10H	11H	.610	ZPSNM	31	H
24	107			NDF		2	10H	37.08						10H	11H	.610	ZPSNM	31	H
24	107	2.80	100	INR		6	03H	3.32						TEC	TEH	.610	ZBAZC	77	H
24	107	1.19	87	INR		6	10H	22.40						TEC	TEH	.610	ZBAZC	77	H
24	107	2.64	172	DNG		P1	10H	22.61						TEC	TEH	.610	ZBAZC	77	H
24	107	.68	82	MBM		6	10H	30.03						TEC	TEH	.610	ZBAZC	77	H
24	107	2.56	176	DNG		P1	10H	30.90						TEC	TEH	.610	ZBAZC	77	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
24	107	5.48	175	DNG		P1	10H	35.39						TEC	TEH	.610	ZBAZC	77	H
24	107	2.24	194	INR		P1	10H	35.97						TEC	TEH	.610	ZBAZC	77	H
24	107	11.91	181	DNG		P1	10H	36.44						TEC	TEH	.610	ZBAZC	77	H
24	107	4.14	183	DNG		P1	10H	37.12						TEC	TEH	.610	ZBAZC	77	H
24	107	3.30	173	DNT		P1	11C	-.53						TEC	TEH	.610	ZBAZC	77	H
24	107	8.68	180	DNT		P1	11C	.53						TEC	TEH	.610	ZBAZC	77	H
2	109	2.55	171	DNG		P1	09C	17.68						11C	TEC	.610	ZBAZC	10	C
2	109	13.68	178	DNG		P1	09C	18.76						11C	TEC	.610	ZBAZC	10	C
2	109			NDF		2	09H	17.70						09H	10H	.610	ZPSNM	31	H
2	109			NDF		2	09H	18.68						09H	10H	.610	ZPSNM	31	H
2	109	4.63	174	DNG		P1	09H	17.65						11H	TEH	.610	ZBAZC	99	H
2	109	14.51	180	DNG		P1	09H	18.71						11H	TEH	.610	ZBAZC	99	H
22	109	.58	81	VOL		2	AV4	.00						AV4	AV4	.580	ZPUN4	20	C
22	109			NDF		2	TSH	-10.23						TSH	TSH	.610	ZPSNM	23	H
22	109	.89	0	PCT	14	P2	AV4	.00						TEC	TEH	.610	ZBAZC	77	H
22	109	1.65	185	INR		P1	06C	2.39						TEC	TEH	.610	ZBAZC	77	H
22	109	2.39	180	DNT		P1	05C	-.25						TEC	TEH	.610	ZBAZC	77	H
22	109	2.23	183	DNG		P1	05C	2.52						TEC	TEH	.610	ZBAZC	77	H
22	109	2.08	184	DNG		P1	05C	3.80						TEC	TEH	.610	ZBAZC	77	H
22	109	1.72	187	INR		P1	01C	7.35						TEC	TEH	.610	ZBAZC	77	H
23	109	.75	109	VOL		2	AV4	.00						AV4	AV4	.580	ZPUN4	20	C
23	109			NDD										TSH	TSH	.610	ZPSNM	23	H
23	109	2.83	93	INR		6	03H	26.43						TEC	TEH	.610	ZBAZC	79	H
23	109	.78	0	PCT	14	P2	AV1	.00						TEC	TEH	.610	ZBAZC	79	H
23	109	.86	0	PCT	15	P2	AV4	.00						TEC	TEH	.610	ZBAZC	79	H
23	109	2.65	183	DNT		P1	AV4	.11						TEC	TEH	.610	ZBAZC	79	H
23	109	.65	99	VOL		P2	AV1	.05						AV1	AV1	.580	ZPUN4	113	H
20	110	4.08	173	DNG		P1	01H	2.70						TEC	TEH	.610	ZBAZC	79	H
20	110	7.02	174	DNG		P1	01H	4.02						TEC	TEH	.610	ZBAZC	79	H
20	110	1.65	171	INR		P1	01H	7.75						TEC	TEH	.610	ZBAZC	79	H
20	110	.35	153	DFS		1	01H	11.64						TEC	TEH	.610	ZBAZC	79	H
20	110	4.36	173	DNG		P1	10H	40.10						TEC	TEH	.610	ZBAZC	79	H
20	110	1.65	37	MBM		6	10H	40.39						TEC	TEH	.610	ZBAZC	79	H
20	110	1.24	79	INR		6	06C	5.38						TEC	TEH	.610	ZBAZC	79	H
20	110	2.24	77	MBM		6	06C	11.02						TEC	TEH	.610	ZBAZC	79	H
20	110	5.22	169	DNT		P1	01C	-.47						TEC	TEH	.610	ZBAZC	79	H
20	110	4.00	169	DNG		P1	TSC	6.89						TEC	TEH	.610	ZBAZC	79	H
20	110			NDF		2	01H	4.02						TSH	03H	.610	ZPSNM	125	H
6	113			NDF		2	10H	39.52						10H	11H	.610	ZPSNM	31	H
6	113	2.20	176	DNG		P1	10H	38.51						TEC	TEH	.610	ZBAZC	77	H
6	113	3.43	181	DNG		P1	10H	39.65						TEC	TEH	.610	ZBAZC	77	H
6	113	2.51	173	DNG		P1	10C	36.91						TEC	TEH	.610	ZBAZC	77	H
6	113	10.91	179	DNG		P1	10C	37.82						TEC	TEH	.610	ZBAZC	77	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

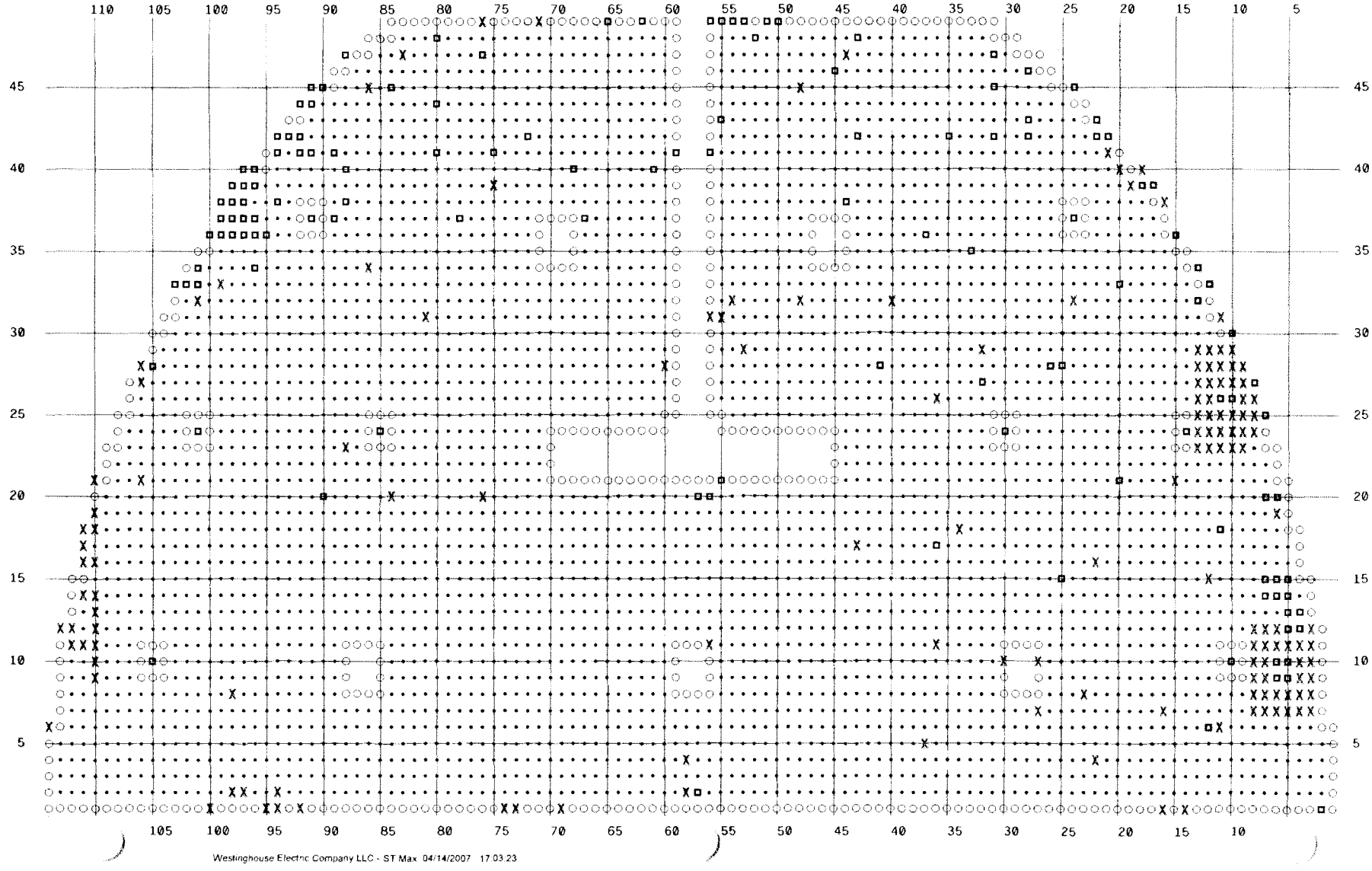
Tubes: 109 Records: 580

CBE-B SPECIAL INTEREST +POINT INSPECTION

Byron B2R13 CBE D5

X 148 TESTED FOR SPECIAL INTEREST - SEE LIST FOR LOCATION(S) TESTED

▫ 131 PLUGGED TUBE



Westinghouse Electric Company LLC - ST Max 04/14/2007 17:03:23

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
7	3	.84	59	MBM		6	05H	32.11						TEC	TEH	.610	ZBAZC	29	H
7	3			NDD										05H	05H	.610	ZPSNM	111	H
8	3			NDD										TEC	TEH	.610	TBATC	31	H
8	3			NDD										05H	05H	.610	ZPSNM	111	H
9	3	2.21	181	DNG		P1	05H	6.50						TEC	TEH	.610	TBATC	31	H
9	3			NDD										05H	05H	.610	ZPSNM	111	H
10	3			NDD										TEC	TEH	.610	TBATC	31	H
10	3			NDD										05H	05H	.610	ZPSNM	111	H
11	3			NDD										TEC	TEH	.610	ZBAZC	29	H
11	3			NDD										05H	05H	.610	ZPSNM	111	H
12	3	9.35	181	DNG		P1	07C	38.26						TEC	TEH	.610	TBATC	31	H
12	3			NDD										05H	05H	.610	ZPSNM	109	H
7	4			NDD										TEC	TEH	.610	ZBAZC	29	H
7	4			NDD										05H	05H	.610	ZPSNM	109	H
8	4			NDD										TEC	TEH	.610	TBATC	31	H
8	4			NDD										05H	05H	.610	ZPSNM	109	H
9	4			NDD										TEC	TEH	.610	ZBAZC	29	H
9	4			NDD										05H	05H	.610	ZPSNM	109	H
10	4			NDD										TEC	TEH	.610	TBATC	31	H
10	4			NDD										05H	05H	.610	ZPSNM	109	H
11	4			NDD										TEC	TEH	.610	ZBAZC	29	H
11	4			NDD										05H	05H	.610	ZPSNM	109	H
7	5			NDD										TEC	TEH	.610	ZBAZC	29	H
7	5			NDD										05H	05H	.610	ZPSNM	111	H
8	5			NDD										TEC	TEH	.610	TBATC	31	H
8	5			NDD										05H	05H	.610	ZPSNM	111	H
11	5	3.78	79	MBM		6	08H	32.90						TEC	TEH	.610	ZBAZC	29	H
11	5			NDD										05H	05H	.610	ZPSNM	111	H
7	6			NDD										TEC	TEH	.610	ZBAZC	29	H
7	6			NDD										05H	05H	.610	ZPSNM	109	H
8	6	2.23	184	DNG		P1	02C	2.06						TEC	TEH	.610	TBATC	31	H
8	6			NDD										05H	05H	.610	ZPSNM	109	H
11	6	.94	73	MBM		6	03H	7.62						TEC	TEH	.610	TBATC	31	H
11	6	2.77	75	MBM		6	03H	12.74						TEC	TEH	.610	TBATC	31	H
11	6	2.46	173	DNG		P1	08C	39.40						TEC	TEH	.610	TBATC	31	H
11	6			NDD										05H	05H	.610	ZPSNM	109	H
12	6			NDD										TEC	TEH	.610	TBATC	31	H
12	6			NDD										TSH	TSH	.610	ZPSNM	87	H
12	6			NDD										05H	05H	.610	ZPSNM	109	H
19	6	2.02	183	DNG		P1	01H	4.01						TEC	TEH	.610	ZBAZC	29	H
19	6			NDD										TSH	TSH	.610	ZPSNM	87	H
19	6			NDF		2	01H	4.01						01H	03H	.610	ZPSNM	131	H
7	7	2.83	181	DNG		P1	AV4	3.71						TEC	TEH	.610	ZBAZC	29	H
7	7			NDD										05H	05H	.610	ZPSNM	109	H
8	7			NDD										TEC	TEH	.610	TBATC	31	H
8	7			NDD										05H	05H	.610	ZPSNM	111	H
9	7	3.99	80	MBM		6	08H	1.51						TEC	TEH	.610	ZBAZC	29	H
9	7			NDD										05H	05H	.610	ZPSNM	111	H
10	7			NDD										TEC	TEH	.610	ZBAZC	29	H
10	7			NDD										05H	05H	.610	ZPSNM	111	H
11	7			NDD										TEC	TEH	.610	ZBAZC	29	H
11	7			NDD										05H	05H	.610	ZPSNM	111	H
12	7			NDD										TEC	TEH	.610	ZBAZC	29	H
12	7			NDD										05H	05H	.610	ZPSNM	111	H
7	8			NDD										TEC	TEH	.610	ZBAZC	29	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
7	8			NDD										05H	05H	.610	ZPSNM	109	H
8	8	2.68	185	DNT		P1	01C	-.08						TEC	TEH	.610	ZBAZC	29	H
8	8			NDD										05H	05H	.610	ZPSNM	109	H
9	8			NDD										TEC	TEH	.610	ZBAZC	29	H
9	8			NDD										05H	05H	.610	ZPSNM	109	H
10	8			NDD										TEC	TEH	.610	ZBAZC	29	H
10	8			NDD										05H	05H	.610	ZPSNM	109	H
11	8			NDD										TEC	TEH	.610	ZBAZC	29	H
11	8			NDD										05H	05H	.610	ZPSNM	109	H
12	8			NDD										05H	05H	.610	ZPSNM	109	H
12	8			NDD										TEC	TEH	.610	TBATC	119	H
24	8			NDD										TEC	TEH	.610	ZBAZC	29	H
24	8			NDD										07H	07H	.610	ZPSNM	79	H
25	8			NDD										TEC	TEH	.610	TBATC	31	H
25	8			NDD										07H	07H	.610	ZPSNM	79	H
26	8	.31	45	DFS		1	TSH	1.12						TEC	TEH	.610	TBATC	31	H
26	8	1.13	66	MBM		6	09C	14.41						TEC	TEH	.610	TBATC	31	H
26	8			NDD										07H	07H	.610	ZPSNM	79	H
23	9			NDD										TEC	TEH	.610	TBATC	31	H
23	9			NDD										07H	07H	.610	ZPSNM	81	H
24	9			NDD										TEC	TEH	.610	ZBAZC	29	H
24	9			NDD										07H	07H	.610	ZPSNM	81	H
25	9			NDD										TEC	TEH	.610	TBATC	31	H
25	9			NDD										07H	07H	.610	ZPSNM	81	H
26	9	2.94	65	MBM		6	AV1	8.94						TEC	TEH	.610	ZBAZC	29	H
26	9	2.07	67	MBM		6	AV1	10.59						TEC	TEH	.610	ZBAZC	29	H
26	9	1.67	66	MBM		6	AV1	13.32						TEC	TEH	.610	ZBAZC	29	H
26	9	.63	57	MBM		6	AV1	18.46						TEC	TEH	.610	ZBAZC	29	H
26	9	3.59	179	DNT		P1	03C	-.46						TEC	TEH	.610	ZBAZC	29	H
26	9			NDD										07H	07H	.610	ZPSNM	81	H
27	9	3.08	174	DNT		P1	11H	.08						TEC	TEH	.610	TBATC	31	H
27	9			NDD										07H	07H	.610	ZPSNM	81	H
28	9	.57	125	DFS		1	TSH	1.13						TEC	TEH	.610	ZBAZC	29	H
28	9	1.82	72	MBM		6	07C	8.94						TEC	TEH	.610	ZBAZC	29	H
28	9			NDD										07H	07H	.610	ZPSNM	81	H
23	10			NDD										TEC	TEH	.610	ZBAZC	27	H
23	10			NDD										07H	07H	.610	ZPSNM	79	H
24	10			NDD										TEC	TEH	.610	ZBAZC	27	H
24	10			NDD										07H	07H	.610	ZPSNM	79	H
25	10	2.16	173	DNT		P1	11H	.08						TEC	TEH	.610	TBATC	31	H
25	10	2.89	71	MBM		6	AV4	9.48						TEC	TEH	.610	TBATC	31	H
25	10			NDD										07H	07H	.610	ZPSNM	79	H
27	10	.90	0	PCT	15	P2	AV2	.00						TEC	TEH	.610	TBATC	31	H
27	10	12.77	179	DNT		P1	03C	-.54						TEC	TEH	.610	TBATC	31	H
27	10			NDD										07H	07H	.610	ZPSNM	79	H
28	10	2.23	183	DNG		P1	10C	37.83						TEC	TEH	.610	TBATC	31	H
28	10			NDD										07H	07H	.610	ZPSNM	79	H
29	10	2.23	169	DNT		P1	03C	-.63						TEC	TEH	.610	TBATC	31	H
29	10			NDD										07H	07H	.610	ZPSNM	79	H
6	11	2.28	174	DNG		P1	10H	39.88						TEC	TEH	.610	ZBAZC	25	H
6	11	3.51	180	DNG		P1	10H	40.97						TEC	TEH	.610	ZBAZC	25	H
6	11	5.28	181	DNG		P1	10H	41.97						TEC	TEH	.610	ZBAZC	25	H
6	11	2.61	178	DNT		P1	11H	-.25						TEC	TEH	.610	ZBAZC	25	H
6	11	2.32	178	DNG		P1	10C	38.26						TEC	TEH	.610	ZBAZC	25	H
6	11	5.20	179	DNG		P1	10C	39.71						TEC	TEH	.610	ZBAZC	25	H
6	11	5.07	178	DNG		P1	10C	40.63						TEC	TEH	.610	ZBAZC	25	H
6	11	10.27	181	DNG		P1	10C	41.58						TEC	TEH	.610	ZBAZC	25	H
6	11			NDF		2	10H	41.02						10H	11H	.610	ZPSNM	107	H
6	11			NDF		2	10H	41.95						10H	11H	.610	ZPSNM	107	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
6	11			NDF		2	11H	-.30						10H	11H	.610	ZPSNM	107	H
23	11			NDD										TEC	TEH	.610	ZBAZC	25	H
23	11			NDD										07H	07H	.610	ZPSNM	81	H
24	11			NDD										TEC	TEH	.610	TBATC	31	H
24	11			NDD										07H	07H	.610	ZPSNM	81	H
25	11	.26	80	DSI		P1	07H	.44						TEC	TEH	.610	TBATC	31	H
25	11	.18	94	PCT	19	2	07H	.68			.13	.33	50	07H	07H	.610	ZPSNM	81	H
25	11	.17	91	SVI		2	07H	.71						07H	07H	.610	ZPSNM	81	H
25	11	.17	96	PID		2	07H	.71						07H	07H	.610	ZPSNM	115	H
27	11	4.06	177	DNT		P1	03C	-.46						TEC	TEH	.610	ZBAZC	29	H
27	11	.07	93	SVI		2	07H	.74						07H	07H	.610	ZPSNM	81	H
27	11	.09	93	PCT	12	2	07H	.76			.16	.36	55	07H	07H	.610	ZPSNM	81	H
27	11	.09	98	PID		2	07H	.74						07H	07H	.610	ZPSNM	115	H
28	11	.90	0	PCT	16	P2	AV2	.00						TEC	TEH	.610	ZBAZC	29	H
28	11	2.83	0	PCT	31	P2	AV3	.00						TEC	TEH	.610	ZBAZC	29	H
28	11	1.46	0	PCT	22	P2	AV4	.00						TEC	TEH	.610	ZBAZC	29	H
28	11	2.88	174	DNG		P1	09C	20.85						TEC	TEH	.610	ZBAZC	29	H
28	11	1.73	58	MBM		6	05C	16.54						TEC	TEH	.610	ZBAZC	29	H
28	11	3.12	175	DNT		P1	03C	-.46						TEC	TEH	.610	ZBAZC	29	H
28	11			NDD										07H	07H	.610	ZPSNM	81	H
29	11			NDD										TEC	TEH	.610	ZBAZC	29	H
29	11			NDD										07H	07H	.610	ZPSNM	79	H
31	11			NDF		2	TSC	1.13						TSC	TSC	.610	ZPSNM	10	C
31	11	3.79	16	BLG		1	TSC	1.13						TEC	TEH	.610	ZBAZC	29	H
15	12			NDF		2	01C	6.08						01C	02C	.610	ZPSNM	10	C
15	12	1.61	64	ADS		6	01C	6.08						TEC	TEH	.610	ZBAZC	27	H
23	12	.38	149	DFS		1	07C	16.44						TEC	TEH	.610	ZBAZC	27	H
23	12			NDD										07H	07H	.610	ZPSNM	79	H
24	12			NDD										TEC	TEH	.610	ZBAZC	27	H
24	12			NDD										07H	07H	.610	ZPSNM	79	H
25	12	2.73	178	DNG		P1	07H	6.13						TEC	TEH	.610	ZBAZC	27	H
25	12			NDD										07H	07H	.610	ZPSNM	79	H
26	12			NDD										TEC	TEH	.610	ZBAZC	27	H
26	12			NDD										07H	07H	.610	ZPSNM	79	H
27	12			NDD										TEC	TEH	.610	TBATC	31	H
27	12			NDD										07H	07H	.610	ZPSNM	79	H
28	12	.96	0	PCT	15	P2	AV2	.00						TEC	TEH	.610	TBATC	31	H
28	12	1.55	77	MBM		6	10C	27.18						TEC	TEH	.610	TBATC	31	H
28	12	10.15	180	DNT		P1	03C	-.58						TEC	TEH	.610	TBATC	31	H
28	12			NDD										07H	07H	.610	ZPSNM	79	H
29	12	10.50	175	DNT		P1	03C	-.58						TEC	TEH	.610	TBATC	31	H
29	12			NDD										07H	07H	.610	ZPSNM	79	H
23	13			NDD										TEC	TEH	.610	ZBAZC	25	H
23	13			NDD										07H	07H	.610	ZPSNM	81	H
23	13			NDD										TSH	TSH	.610	ZPSNM	81	H
24	13			NDD										TEC	TEH	.610	ZBAZC	25	H
24	13			NDD										TSH	TSH	.610	ZPSNM	81	H
24	13			NDD										07H	07H	.610	ZPSNM	81	H
25	13	7.90	183	DNG		P1	03H	10.43						TEC	TEH	.610	ZBAZC	25	H
25	13	2.40	185	DNG		P1	03H	17.42						TEC	TEH	.610	ZBAZC	25	H
25	13	1.95	185	INR		P1	03H	24.44						TEC	TEH	.610	ZBAZC	25	H
25	13			NDD										TSH	TSH	.610	ZPSNM	81	H
25	13			NDD										07H	07H	.610	ZPSNM	81	H
26	13			NDD										TEC	TEH	.610	TBATC	31	H
26	13			NDD										TSH	TSH	.610	ZPSNM	81	H
26	13			NDD										07H	07H	.610	ZPSNM	81	H
27	13	2.15	75	MBM		6	06C	6.95						TEC	TEH	.610	TBATC	31	H
27	13	2.37	174	DNT		P1	03C	-.55						TEC	TEH	.610	TBATC	31	H
27	13			NDD										TSH	TSH	.610	ZPSNM	81	H
27	13			NDD										07H	07H	.610	ZPSNM	81	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
28	13			NDD										TEC	TEH	.610	TBATC	31	H
28	13			NDD										TSH	TSH	.610	ZPSNM	81	H
28	13			NDD										07H	07H	.610	ZPSNM	81	H
29	13	3.14	176	DNT		P1	11H	.45						TEC	TEH	.610	ZBAZC	29	H
29	13	1.17	0	PCT	19	P2	AV3	.00						TEC	TEH	.610	ZBAZC	29	H
29	13	13.13	179	DNT		P1	03C	-.41						TEC	TEH	.610	ZBAZC	29	H
29	13			NDD										TSH	TSH	.610	ZPSNM	79	H
29	13			NDD										07H	07H	.610	ZPSNM	79	H
1	14	3.14	175	DNT		P1	11C	.24						11C	TEC	.610	ZBAZC	4	C
1	14	6.15	182	DNT		P1	11C	.39						11C	TEC	.610	ZBAZC	4	C
1	14			RBD										11H	TEH	.610	ZBAZC	63	H
1	14	2.82	175	DNG		P1	07H	32.07						11C	TEH	.590	SBUCC	77	H
1	14	1.42	182	INR		P1	10H	15.31						11C	TEH	.590	SBUCC	77	H
1	14	6.01	174	DNT		P1	11C	.41						11C	TEH	.590	SBUCC	77	H
1	14	14.33	173	DNT		P1	11C	.69						11C	TEH	.590	SBUCC	77	H
1	14			NDD										TSH	TSH	.610	ZPSNM	87	H
1	14			NDF		2	07H	32.19						07H	08H	.610	ZPSNM	107	H
21	15	3.80	180	DNG		P1	10H	34.52						TEC	TEH	.610	ZBAZC	25	H
21	15	2.38	182	DNG		P1	10H	36.74						TEC	TEH	.610	ZBAZC	25	H
21	15	2.11	179	DNG		P1	10H	37.19						TEC	TEH	.610	ZBAZC	25	H
21	15	4.13	180	DNG		P1	10H	37.69						TEC	TEH	.610	ZBAZC	25	H
21	15	1.88	180	INR		P1	11C	.39						TEC	TEH	.610	ZBAZC	25	H
21	15			NDD										TSH	TSH	.610	ZPSNM	89	H
21	15			NDF		2	10H	34.54						10H	11H	.610	ZPSNM	107	H
21	15			NDF		2	10H	37.66						10H	11H	.610	ZPSNM	107	H
1	16			NDD										11C	TEC	.610	ZBAZC	4	C
1	16			RBD										11C	TEH	.590	SBUCC	69	H
1	16	1.44	175	INR		P1	11H	-.61						11C	TEH	.590	SBUCC	77	H
1	16			NDD										TSH	TSH	.610	ZPSNM	87	H
1	16			NDD										11C	11C	.580	ZPUN4	133	H
1	16			NDF		2	11H	-.61						11H	11H	.580	ZPUN4	133	H
7	16			NDF		2	TSC	.93						TSC	TSC	.610	ZPSNM	10	C
7	16	3.29	185	DNG		P1	07H	6.84						TEC	TEH	.610	ZBAZC	27	H
7	16	3.59	177	DNG		P1	10C	37.41						TEC	TEH	.610	ZBAZC	27	H
7	16	10.85	178	DNG		P1	10C	38.49						TEC	TEH	.610	ZBAZC	27	H
7	16	2.66	179	DNG		P1	10C	40.19						TEC	TEH	.610	ZBAZC	27	H
7	16	5.38	178	DNG		P1	10C	41.30						TEC	TEH	.610	ZBAZC	27	H
7	16	57.76	7	BLG		1	TSC	.93						TEC	TEH	.610	ZBAZC	27	H
7	16			NDD										TSH	TSH	.610	ZPSNM	87	H
38	16	4.16	180	DNG		P1	10H	34.86						TEC	TEH	.610	TBATC	31	H
38	16	1.81	4	INR		P1	10H	35.25						TEC	TEH	.610	TBATC	31	H
38	16			NDD										TSH	TSH	.610	ZPSNM	87	H
38	16			NDF		2	10H	35.15						10H	11H	.610	ZPSNM	107	H
38	16			NDF		2	10H	35.24						10H	11H	.610	ZPSNM	107	H
40	18	15.75	6	BLG		1	TSH	1.07						TEC	TEH	.610	TBATC	31	H
40	18	4.18	179	DNG		P1	TSH	2.15						TEC	TEH	.610	TBATC	31	H
40	18	1.09	0	PCT	17	P2	AV1	.00						TEC	TEH	.610	TBATC	31	H
40	18	5.46	0	PCT	42	P2	AV2	.00						TEC	TEH	.610	TBATC	31	H
40	18	5.03	0	PCT	40	P2	AV3	.00						TEC	TEH	.610	TBATC	31	H
40	18			NDF		2	TSH	1.07						TSH	TSH	.610	ZPSNM	115	H
40	18	5.14	0	PID		P2	AV3	.00						TEC	TEH	.610	TBATC	117	H
40	18	2.00	84	VOL		2	AV2	.00						AV2	AV2	.580	ZPUN4	133	H
39	19	1.36	90	VOL		2	AV3	.00						AV3	AV3	.580	ZPUN4	20	C
39	19	3.20	0	PCT	33	P2	AV2	.00						TEC	TEH	.610	ZBAZC	29	H
39	19	2.60	0	PCT	30	P2	AV3	.00						TEC	TEH	.610	ZBAZC	29	H
39	19	1.64	88	VOL		2	AV2	.03						AV2	AV2	.580	ZPUN4	133	H
40	20	1.12	101	VOL		2	AV3	.00						AV3	AV3	.580	ZPUN4	20	C
40	20	1.63	0	PCT	26	P2	AV2	.03						TEC	TEH	.610	ZBAZC	25	H
40	20	1.91	0	PCT	26	P2	AV3	.00						TEC	TEH	.610	ZBAZC	25	H
40	20	.88	0	PCT	17	P2	AV4	.00						TEC	TEH	.610	ZBAZC	25	H
40	20	.90	94	VOL		2	AV2	-.03						AV2	AV2	.580	ZPUN4	133	H
41	21	4.58	181	DNG		P1	08H	31.25						TEC	TEH	.610	ZBAZC	27	H
41	21			NDD										TSH	TSH	.610	ZPSNM	87	H
41	21			NDF		2	08H	31.46						08H	09H	.610	ZPSNM	139	H
4	22	.84	16	INR		P1	09C	-.03						11C	TEC	.610	ZBAZC	2	C
4	22	.30	125	DSS		P1	03C	-.06						11C	TEC	.610	ZBAZC	2	C
4	22			NDF		2	03C	-.06						03C	03C	.610	ZPSNM	12	C
4	22			NDD										11C	TEH	.610	TBATC	67	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
4	22			NDD										TSH	TSH	.610	ZPSNM	83	H
16	22			NDF		2	08C	37.81						08C	09C	.610	ZPSNM	10	C
16	22	.09	109	DFS		1	08C	37.81						TEC	TEH	.610	ZBAZC	23	H
16	22			NDD										TSH	TSH	.610	ZPSNM	87	H
8	23	2.93	189	INR		P1	03H	14.70						TEC	TEH	.610	ZBAZC	21	H
8	23	2.64	188	DNT		P1	07H	-.14						TEC	TEH	.610	ZBAZC	21	H
8	23	2.24	56	MBM		6	01C	2.60						TEC	TEH	.610	ZBAZC	21	H
8	23			NDD										TSH	TSH	.610	ZPSNM	85	H
8	23			NDF		2	03H	14.43						03H	05H	.610	ZPSNM	107	H
8	23			NDF		2	07H	-.14						07H	07H	.610	ZPSNM	107	H
32	24	2.50	184	DNG		P1	10C	12.36						TEC	TEH	.610	ZBAZC	17	H
32	24			NDD										TSH	TSH	.610	ZPSNM	83	H
32	24			NDD										11H	11H	.610	ZPSNM	115	H
7	27	2.74	188	INR		P1	07H	20.86						TEC	TEH	.610	ZBAZC	21	H
7	27	2.98	188	INR		P1	08H	20.68						TEC	TEH	.610	ZBAZC	21	H
7	27	2.66	188	INR		P1	08H	27.89						TEC	TEH	.610	ZBAZC	21	H
7	27			NDF		2	07H	20.79						07H	09H	.610	ZPSNM	107	H
7	27			NDF		2	08H	20.67						07H	09H	.610	ZPSNM	107	H
7	27			NDF		2	08H	27.89						07H	09H	.610	ZPSNM	107	H
10	27	4.84	184	DNG		P1	05H	1.88						TEC	TEH	.610	ZBAZC	21	H
10	27			NDF		2	05H	1.81						05H	07H	.610	ZPSNM	139	H
10	30	2.04	171	DNG		P1	10H	20.67						TEC	TEH	.610	ZBAZC	23	H
10	30	3.97	178	DNG		P1	10H	21.77						TEC	TEH	.610	ZBAZC	23	H
10	30	3.17	176	DNG		P1	10H	23.09						TEC	TEH	.610	ZBAZC	23	H
10	30	3.45	178	DNG		P1	10H	25.47						TEC	TEH	.610	ZBAZC	23	H
10	30	.30	139	DFS		1	10C	17.94						TEC	TEH	.610	ZBAZC	23	H
10	30			NDF		2	10H	21.64						10H	11H	.610	ZPSNM	107	H
10	30			NDF		2	10H	22.98						10H	11H	.610	ZPSNM	107	H
10	30			NDF		2	10H	25.39						10H	11H	.610	ZPSNM	107	H
29	32			NDF		2	03C	-.58						03C	03C	.610	ZPSNM	10	C
29	32	3.44	77	MBM		6	AV3	8.95						TEC	TEH	.610	ZBAZC	15	H
29	32	2.91	81	MBM		6	AV4	1.55						TEC	TEH	.610	ZBAZC	15	H
29	32	1.11	53	MBM		6	09C	41.78						TEC	TEH	.610	ZBAZC	15	H
29	32	1.57	152	DSS		P1	03C	-.58						TEC	TEH	.610	ZBAZC	15	H
29	32			PBC										TEC	TEH	.610	TBATC	117	H
18	34	2.12	171	DNG		P1	10H	18.90						TEC	TEH	.610	ZBAZC	23	H
18	34	6.43	181	DNG		P1	10H	19.93						TEC	TEH	.610	ZBAZC	23	H
18	34	3.70	51	MBM		6	10H	20.45						TEC	TEH	.610	ZBAZC	23	H
18	34	1.32	41	MBM		6	10C	10.69						TEC	TEH	.610	ZBAZC	23	H
18	34	2.10	177	DNG		P1	10C	11.86						TEC	TEH	.610	ZBAZC	23	H
18	34	1.48	64	MBM		6	09C	3.67						TEC	TEH	.610	ZBAZC	23	H
18	34	1.40	67	MBM		6	09C	6.50						TEC	TEH	.610	ZBAZC	23	H
18	34	.24	66	INR		6	09C	6.67						TEC	TEH	.610	ZBAZC	23	H
18	34	.73	71	MBM		6	09C	21.96						TEC	TEH	.610	ZBAZC	23	H
18	34	2.20	79	MBM		6	02C	8.64						TEC	TEH	.610	ZBAZC	23	H
18	34			NDF		2	10H	19.97						10H	11H	.610	ZPSNM	143	H
11	36	5.82	180	DNG		P1	05H	4.32						TEC	TEH	.610	ZBAZC	19	H
11	36			NDF		2	05H	4.10						05H	07H	.610	ZPSNM	143	H
26	36			NDD										TEC	TEH	.610	ZBAZC	15	H
26	36			NDD										11H	11H	.610	ZPSNM	115	H
5	37	.91	68	ADS		6	08H	22.03						TEC	TEH	.610	ZBAZC	17	H
5	37			NDF		2	08H	22.03						08H	09H	.610	ZPSNM	115	H
32	40	1.16	0	PCT	16	P2	AV2	.12						TEC	TEH	.610	ZBAZC	15	H
32	40	1.87	0	PCT	22	P2	AV3	.10						TEC	TEH	.610	ZBAZC	15	H
32	40	1.55	0	PCT	20	P2	AV4	-.05						TEC	TEH	.610	ZBAZC	15	H
32	40	4.90	181	DNG		P1	07C	6.89						TEC	TEH	.610	ZBAZC	15	H
32	40	.89	118	VOL		2	AV3	.00						AV3	AV3	.580	ZPUN4	20	C
32	40	.62	114	VOL		2	AV4	.00						AV4	AV4	.580	ZPUN4	20	C
32	40			NDD										08H	08H	.610	ZPSNM	115	H
32	40			NDD										10H	10H	.610	ZPSNM	115	H
32	40			NDD										11H	11H	.610	ZPSNM	115	H
17	43	2.56	174	DNG		P1	10H	36.11						TEC	TEH	.610	TBATC	3	H
17	43	2.37	175	DNG		P1	10H	39.37						TEC	TEH	.610	TBATC	3	H
17	43	1.28	64	MBM		6	07C	19.11						TEC	TEH	.610	TBATC	3	H
17	43	1.64	69	MBM		6	03C	8.06						TEC	TEH	.610	TBATC	3	H
17	43	11.02	186	DNG		P1	TSC	1.04						TEC	TEH	.610	TBATC	3	H
17	43			NDD										TSC	TSC	.610	ZPSNM	10	C
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
17	43			NDD										TSH	TSH	.610	ZPSNM	81	H
47	44	5.97	180	DNG		P1	05H	33.78						TEC	TEH	.610	TBATC	7	H
47	44			NDD										TSH	TSH	.610	ZPSNM	89	H
47	44			NDF		2	05H	33.78						05H	07H	.610	ZPSNM	143	H
32	48			NDD										TEC	TEH	.610	ZBAZC	11	H
32	48			NDD										11H	11H	.610	ZPSNM	115	H
45	48			NDD										TEC	TEH	.610	ZBAZC	11	H
45	48			NDD										08H	08H	.610	ZPSNM	115	H
45	48			NDD										09H	09H	.610	ZPSNM	115	H
29	53	.35	126	DSS		P1	03C	.24						TEC	TEH	.610	TBATC	9	H
29	53			NDF		2	03C	.24						03C	03C	.610	ZPSNM	10	C
29	53			PBC										TEC	TEH	.610	TBATC	117	H
32	54	2.25	187	INR		P1	05H	26.35						TEC	TEH	.610	ZBAZC	11	H
32	54	2.68	186	INR		P1	05H	30.22						TEC	TEH	.610	ZBAZC	11	H
32	54	3.51	186	INR		P1	05H	31.20						TEC	TEH	.610	ZBAZC	11	H
32	54			NDF		2	05H	30.36						05H	07H	.610	ZPSNM	105	H
32	54			NDF		2	05H	31.19						05H	07H	.610	ZPSNM	105	H
31	55	1.93	186	INR		P1	05H	23.21						TEC	TEH	.610	TBATC	13	H
31	55	2.81	186	INR		P1	05H	27.12						TEC	TEH	.610	TBATC	13	H
31	55	2.83	187	INR		P1	05H	28.05						TEC	TEH	.610	TBATC	13	H
31	55			NDF		2	05H	27.25						05H	07H	.610	ZPSNM	105	H
31	55			NDF		2	05H	28.22						05H	07H	.610	ZPSNM	105	H
11	56	1.82	68	MBM		6	07H	23.28						TEC	TEH	.610	TBATC	3	H
11	56	3.98	84	INR		6	08H	27.96						TEC	TEH	.610	TBATC	3	H
11	56	2.17	80	MBM		6	09H	3.46						TEC	TEH	.610	TBATC	3	H
11	56	8.54	175	DNG		P1	09H	21.82						TEC	TEH	.610	TBATC	3	H
11	56	5.46	77	MBM		6	09H	21.90						TEC	TEH	.610	TBATC	3	H
11	56	1.32	59	MBM		6	10H	34.36						TEC	TEH	.610	TBATC	3	H
11	56	2.55	75	MBM		6	10C	14.17						TEC	TEH	.610	TBATC	3	H
11	56	1.96	83	MBM		6	10C	32.69						TEC	TEH	.610	TBATC	3	H
11	56	1.85	74	MBM		6	09C	20.10						TEC	TEH	.610	TBATC	3	H
11	56	.95	62	MBM		6	08C	16.64						TEC	TEH	.610	TBATC	3	H
11	56	2.66	93	INR		6	07C	22.81						TEC	TEH	.610	TBATC	3	H
11	56	3.03	77	MBM		6	02C	11.02						TEC	TEH	.610	TBATC	3	H
11	56			NDD										TSH	TSH	.610	ZPSNM	83	H
11	56			NDF		2	09H	21.82						09H	10H	.610	ZPSNM	141	H
31	56			NDF		2	03C	.21						03C	03C	.610	ZPSNM	10	C
31	56	.43	129	DSS		P1	03C	.21						TEC	TEH	.610	ZBAZC	15	H
31	56			PBC										TEC	TEH	.610	TBATC	117	H
2	58			NDD										11C	TEC	.610	ZBAZC	2	C
2	58			RBD										03H	03H	.610	ZPSNM	107	H
2	58			NDF		2	03H	4.73						03H	05H	.610	ZPSNM	113	H
2	58	4.12	185	DNG		P1	03H	4.65						11H	TEH	.610	ZBAZC	125	H
4	58			NDD										11C	TEC	.610	ZBAZC	6	C
4	58	5.51	184	DNG		P1	01H	23.86						11C	TEH	.610	ZBAZC	125	H
4	58			NDF		2	01H	23.86						01H	03H	.610	ZPSNM	139	H
28	60			NDF		2	03C	.31						03C	03C	.610	ZPSNM	10	C
28	60	.38	56	DSS		P1	03C	.30						TEC	TEH	.610	TBATC	35	H
28	60			PBC										TEC	TEH	.610	TBATC	117	H
1	69	2.91	174	DNT		P1	07C	-.29						11C	TEC	.610	ZBAZC	8	C
1	69	2.89	172	DNG		P1	07C	.79						11C	TEC	.610	ZBAZC	8	C
1	69	5.17	176	DNT		P1	06C	-.11						11C	TEC	.610	ZBAZC	8	C
1	69	8.27	176	DNT		P1	06C	.58						11C	TEC	.610	ZBAZC	8	C
1	69			NDF		2	10H	40.90						10H	11H	.610	ZPSNM	113	H
1	69			NDF		2	11H	.22						10H	11H	.610	ZPSNM	113	H
1	69	6.52	182	DNG		P1	10H	40.58						11H	TEH	.610	TBATC	123	H
1	69	2.02	180	DNT		P1	11H	-.24						11H	TEH	.610	TBATC	123	H
1	69	4.10	174	DNT		P1	11H	.25						11H	TEH	.610	TBATC	123	H
49	71	2.29	176	DNG		P1	10H	32.66						TEC	TEH	.610	ZBAZC	43	H
49	71	5.06	179	DNG		P1	10H	33.80						TEC	TEH	.610	ZBAZC	43	H
49	71	1.87	177	INR		P1	10H	34.72						TEC	TEH	.610	ZBAZC	43	H
49	71	3.24	179	DNG		P1	10H	35.79						TEC	TEH	.610	ZBAZC	43	H
49	71	1.80	70	MBM		6	11H	17.98						TEC	TEH	.610	ZBAZC	43	H
49	71	2.08	179	DNG		P1	AV4	28.06						TEC	TEH	.610	ZBAZC	43	H
49	71			NDD										TSH	TSH	.610	ZPSNM	91	H
49	71			NDF		2	10H	33.68						10H	11H	.610	ZPSNM	103	H
49	71			NDF		2	10H	35.87						10H	11H	.610	ZPSNM	103	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	73	6.49	177	DNT		P1	07C	-.18						11C	TEC	.610	ZBAZC	8	C
1	73	4.70	176	DNG		P1	07C	.78						11C	TEC	.610	ZBAZC	8	C
1	73	3.42	175	DNT		P1	06C	-.10						11C	TEC	.610	ZBAZC	8	C
1	73	4.42	174	DNT		P1	06C	.61						11C	TEC	.610	ZBAZC	8	C
1	73	2.49	175	DNG		P1	04C	33.02						11C	TEC	.610	ZBAZC	8	C
1	73	2.52	179	DNT		P1	11H	-.27						11H	TEH	.610	TBATC	123	H
1	73	9.42	184	DNT		P1	11H	.60						11H	TEH	.610	TBATC	123	H
1	73			NDF		2	11H	-.32						11H	11H	.580	ZPUN4	133	H
1	73			NDF		2	11H	.62						11H	11H	.580	ZPUN4	133	H
1	74	1.72	177	INR		P1	07C	-.30						11C	TEC	.610	ZBAZC	8	C
1	74	3.91	175	DNT		P1	07C	.64						11C	TEC	.610	ZBAZC	8	C
1	74	3.50	175	DNT		P1	06C	.55						11C	TEC	.610	ZBAZC	8	C
1	74			NDD										11C	TEH	.590	SBUCC	69	H
1	74			NDD										TSH	TSH	.610	ZPSNM	91	H
1	74			NDD										09H	09H	.610	ZPSNM	115	H
1	74			NDD										10H	10H	.610	ZPSNM	115	H
1	74			NDF		2	11H	-.22						11H	11H	.610	ZPSNM	115	H
1	74			NDF		2	11H	.24						11H	11H	.610	ZPSNM	115	H
39	75	3.30	177	DNG		P1	01H	13.72						TEC	TEH	.610	ZBAZC	43	H
39	75	3.29	176	DNG		P1	01H	14.78						TEC	TEH	.610	ZBAZC	43	H
39	75	2.56	175	DNG		P1	10H	35.63						TEC	TEH	.610	ZBAZC	43	H
39	75	6.72	182	DNG		P1	04C	12.16						TEC	TEH	.610	ZBAZC	43	H
39	75			NDD										TSH	TSH	.610	ZPSNM	91	H
39	75			NDF		2	01H	13.79						01H	03H	.610	ZPSNM	103	H
39	75			NDF		2	01H	14.80						01H	03H	.610	ZPSNM	103	H
20	76			NDD										TEC	TEH	.610	ZBAZC	37	H
20	76			NDD										TSH	TSH	.610	ZPSNM	99	H
20	76			NDD										09H	09H	.610	ZPSNM	115	H
20	76			NDD										10H	10H	.610	ZPSNM	115	H
49	76			NDD										02C	02C	.610	ZPSNM	10	C
49	76			NDD										03C	03C	.610	ZPSNM	10	C
49	76	4.94	178	DNG		P1	07H	36.77						TEC	TEH	.610	ZBAZC	43	H
49	76			NDD										TSH	TSH	.610	ZPSNM	91	H
49	76			NDF		2	07H	36.72						07H	08H	.610	ZPSNM	139	H
31	81	3.04	182	DNG		P1	03H	3.33						TEC	TEH	.610	ZBAZC	45	H
31	81	3.55	182	DNG		P1	03H	15.77						TEC	TEH	.610	ZBAZC	45	H
31	81	5.46	182	DNG		P1	03H	34.24						TEC	TEH	.610	ZBAZC	45	H
31	81	2.11	183	DNG		P1	05H	4.47						TEC	TEH	.610	ZBAZC	45	H
31	81	2.37	183	DNG		P1	05H	10.76						TEC	TEH	.610	ZBAZC	45	H
31	81	2.73	183	DNG		P1	05H	23.28						TEC	TEH	.610	ZBAZC	45	H
31	81	3.28	183	DNG		P1	05H	29.54						TEC	TEH	.610	ZBAZC	45	H
31	81	3.56	183	DNT		P1	07H	-.25						TEC	TEH	.610	ZBAZC	45	H
31	81	2.92	183	DNG		P1	07H	6.13						TEC	TEH	.610	ZBAZC	45	H
31	81	2.74	183	DNG		P1	07H	12.37						TEC	TEH	.610	ZBAZC	45	H
31	81	2.78	183	DNG		P1	07H	18.67						TEC	TEH	.610	ZBAZC	45	H
31	81	3.61	183	DNG		P1	07H	24.97						TEC	TEH	.610	ZBAZC	45	H
31	81	3.14	183	DNG		P1	07H	31.24						TEC	TEH	.610	ZBAZC	45	H
31	81	3.34	183	DNG		P1	07H	37.48						TEC	TEH	.610	ZBAZC	45	H
31	81	3.40	183	DNT		P1	08H	.75						TEC	TEH	.610	ZBAZC	45	H
31	81	3.24	184	DNG		P1	08H	6.92						TEC	TEH	.610	ZBAZC	45	H
31	81	3.72	183	DNG		P1	08H	13.21						TEC	TEH	.610	ZBAZC	45	H
31	81	3.37	183	DNG		P1	08H	19.46						TEC	TEH	.610	ZBAZC	45	H
31	81	3.37	183	DNG		P1	08H	25.72						TEC	TEH	.610	ZBAZC	45	H
31	81	3.21	183	DNG		P1	08H	31.98						TEC	TEH	.610	ZBAZC	45	H
31	81	2.67	184	DNG		P1	08H	38.24						TEC	TEH	.610	ZBAZC	45	H
31	81	2.80	183	DNG		P1	09H	1.50						TEC	TEH	.610	ZBAZC	45	H
31	81	2.13	183	DNG		P1	09H	7.78						TEC	TEH	.610	ZBAZC	45	H
31	81			NDF		2	03H	3.23						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	03H	15.65						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	03H	34.16						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	05H	23.44						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	05H	29.41						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	07H	-.35						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	07H	6.22						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	07H	18.63						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	07H	25.07						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	07H	31.04						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	08H	.59						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	08H	7.21						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	08H	13.01						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	08H	19.55						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	08H	25.67						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	08H	32.08						03H	09H	.610	ZPSNM	103	H
31	81			NDF		2	08H	38.06						03H	09H	.610	ZPSNM	103	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
47	83	5.80	188	DNT		P1	01H	.53						TEC	TEH	.610	ZBAZC	45	H
47	83	6.88	179	DNG		P1	10C	39.16						TEC	TEH	.610	ZBAZC	45	H
47	83			NDF		2	01H	.75						01H	01H	.610	ZPSNM	143	H
20	84			NDD										TEC	TEH	.610	ZBAZC	45	H
20	84			NDD										08H	08H	.610	ZPSNM	115	H
34	86	8.26	184	DNG		P1	08H	16.61						TEC	TEH	.610	ZBAZC	47	H
34	86			NDF		2	08H	16.54						08H	09H	.610	ZPSNM	143	H
45	86	4.75	178	DNG		P1	10H	40.59						TEC	TEH	.610	ZBAZC	47	H
45	86	2.54	175	DNT		P1	11H	.31						TEC	TEH	.610	ZBAZC	47	H
45	86	2.98	0	PCT	30	P2	AV2	.00						TEC	TEH	.610	ZBAZC	47	H
45	86	2.25	0	PCT	26	P2	AV3	.03						TEC	TEH	.610	ZBAZC	47	H
45	86	2.02	67	MBM		6	09C	20.88						TEC	TEH	.610	ZBAZC	47	H
45	86			NDF		2	10H	40.77						10H	11H	.610	ZPSNM	139	H
23	88	.33	139	DFS		1	05H	5.63						TEC	TEH	.610	ZBAZC	47	H
23	88	7.83	177	DNG		P1	09H	22.26						TEC	TEH	.610	ZBAZC	47	H
23	88	.29	135	DFS		1	10H	25.52						TEC	TEH	.610	ZBAZC	47	H
23	88			NDF		2	09H	22.56						09H	10H	.610	ZPSNM	143	H
1	92	3.82	181	DNT		P1	11C	.13						11C	TEC	.610	ZBAZC	8	C
1	92	2.40	178	DNG		P1	01H	6.93						11C	TEH	.590	SBUCC	77	H
1	92	2.85	174	DNT		P1	03H	.67						11C	TEH	.590	SBUCC	77	H
1	92	1.93	179	INR		P1	03H	8.05						11C	TEH	.590	SBUCC	77	H
1	92	2.15	177	DNG		P1	05H	15.65						11C	TEH	.590	SBUCC	77	H
1	92	2.88	179	DNG		P1	05H	22.91						11C	TEH	.590	SBUCC	77	H
1	92	2.09	187	DNT		P1	11C	.35						11C	TEH	.590	SBUCC	77	H
1	92			NDF		2	03H	.85						03H	03H	.610	ZPSNM	103	H
1	92			NDD										10H	10H	.610	ZPSNM	115	H
1	92			NDD										11H	11H	.610	ZPSNM	115	H
1	92			NDD										11H	11C	.580	ZPUM8	127	H
1	94			NDD										11C	TEC	.610	ZBAZC	8	C
1	94	3.01	175	DNT		P1	03H	-.38						11C	TEH	.590	SBUCC	77	H
1	94	3.54	171	DNG		P1	03H	.79						11C	TEH	.590	SBUCC	77	H
1	94			NDD										TSH	TSH	.610	ZPSNM	95	H
1	94			NDF		2	03H	-.27						03H	03H	.610	ZPSNM	103	H
1	94			NDF		2	03H	.86						03H	03H	.610	ZPSNM	103	H
2	94			NDD										11C	TEC	.610	ZBAZC	6	C
2	94	1.68	179	INR		P1	03H	-.36						11C	TEH	.590	SBUCC	73	H
2	94	3.99	178	DNT		P1	03H	.75						11C	TEH	.590	SBUCC	73	H
2	94			NDD										TSH	TSH	.610	ZPSNM	95	H
2	94			NDF		2	03H	.67						03H	03H	.610	ZPSNM	105	H
1	95	1.93	181	INR		P1	TSC	2.56						11C	TEC	.610	ZBAZC	8	C
1	95	1.68	176	INR		P1	03H	-.18						11C	TEH	.590	SBUCC	77	H
1	95	4.48	173	DNG		P1	03H	.88						11C	TEH	.590	SBUCC	77	H
1	95	.50	177	INR		P1	10H	38.36						11C	TEH	.590	SBUCC	77	H
1	95			NDD										TSH	TSH	.610	ZPSNM	95	H
1	95			NDF		2	03H	-.30						03H	03H	.610	ZPSNM	107	H
1	95			NDF		2	03H	.88						03H	03H	.610	ZPSNM	107	H
2	97			NDD										11C	TEC	.610	ZBAZC	6	C
2	97	2.00	175	DNT		P1	03H	.75						11C	TEH	.590	SBUCC	73	H
2	97	2.06	183	DNG		P1	05H	12.67						11C	TEH	.590	SBUCC	73	H
2	97	3.09	183	DNG		P1	05H	30.11						11C	TEH	.590	SBUCC	73	H
2	97	2.33	170	DNT		P1	11H	-.24						11C	TEH	.590	SBUCC	73	H
2	97	1.87	172	INR		P1	11H	.51						11C	TEH	.590	SBUCC	73	H
2	97			NDF		2	05H	30.03						05H	07H	.610	ZPSNM	103	H
2	98	2.09	68	MBM		6	02C	26.32						11C	TEC	.610	ZBAZC	6	C
2	98	5.13	181	DNG		P1	05H	8.26						11C	TEH	.590	SBUCC	73	H
2	98	2.15	185	DNG		P1	07H	18.39						11C	TEH	.590	SBUCC	73	H
2	98			NDF		2	05H	8.26						05H	07H	.610	ZPSNM	139	H
8	98	5.52	179	DNG		P1	08H	16.11						TEC	TEH	.610	ZBAZC	57	H
8	98			NDF		2	08H	16.10						08H	09H	.610	ZPSNM	143	H
33	99	1.01	107	VOL		2	AV3	.00						AV3	AV3	.580	ZPUN4	20	C
33	99	.43	104	VOL		2	AV4	.00						AV4	AV4	.580	ZPUN4	20	C
33	99	1.73	0	PCT	25	P2	AV1	-.09						TEC	TEH	.610	ZBAZC	49	H
33	99	2.00	0	PCT	27	P2	AV2	.03						TEC	TEH	.610	ZBAZC	49	H
33	99	1.88	0	PCT	26	P2	AV3	.11						TEC	TEH	.610	ZBAZC	49	H
33	99	1.08	0	PCT	19	P2	AV4	.03						TEC	TEH	.610	ZBAZC	49	H
33	99	1.01	126	VOL		2	AV1	-.03						AV1	AV1	.580	ZPUN4	133	H
33	99	1.22	107	VOL		2	AV2	.00						AV2	AV2	.580	ZPUN4	133	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
1	100			NDD										11C	TEC	.610	ZBAZC	8	C
1	100			NDD										11C	TEH	.590	SBUCC	77	H
1	100			NDD										09H	09H	.610	ZPSNM	115	H
1	100			NDD										10H	10H	.610	ZPSNM	115	H
32	101	1.03	162	DFS		1	10H	36.46						TEC	TEH	.610	ZBAZC	53	H
32	101	4.95	175	DNG		P1	10H	37.26						TEC	TEH	.610	ZBAZC	53	H
32	101	3.31	182	DNG		P1	10H	38.25						TEC	TEH	.610	ZBAZC	53	H
32	101	4.02	174	DNT		P1	11C	.56						TEC	TEH	.610	ZBAZC	53	H
32	101	2.40	175	DNT		P1	03C	-.67						TEC	TEH	.610	ZBAZC	53	H
32	101			NDD										TSH	TSH	.610	ZPSNM	91	H
32	101			NDF		2	10H	37.46						10H	11H	.610	ZPSNM	103	H
32	101			NDF		2	10H	38.43						10H	11H	.610	ZPSNM	103	H
21	106	13.58	182	DNG		P1	05H	7.35						TEC	TEH	.610	ZBAZC	55	H
21	106			NDF		2	05H	7.47						05H	07H	.610	ZPSNM	143	H
27	106	4.12	176	DNT		P1	09H	.56						TEC	TEH	.610	ZBAZC	55	H
27	106	2.00	175	DNT		P1	11H	-.63						TEC	TEH	.610	ZBAZC	55	H
27	106	2.46	173	DNT		P1	11H	.42						TEC	TEH	.610	ZBAZC	55	H
27	106	2.40	174	DNG		P1	09C	35.34						TEC	TEH	.610	ZBAZC	55	H
27	106			NDF		2	09H	.54						09H	09H	.610	ZPSNM	139	H
28	106	3.19	174	DNT		P1	09H	-.66						TEC	TEH	.610	ZBAZC	55	H
28	106	3.51	175	DNT		P1	09H	.42						TEC	TEH	.610	ZBAZC	55	H
28	106	4.28	175	DNT		P1	11H	-.66						TEC	TEH	.610	ZBAZC	55	H
28	106	1.15	103	INR		6	09C	39.59						TEC	TEH	.610	ZBAZC	55	H
28	106	7.96	178	DNT		P1	03C	-.57						TEC	TEH	.610	ZBAZC	55	H
28	106			NDF		2	09H	-.54						09H	09H	.610	ZPSNM	103	H
28	106			NDF		2	09H	.59						09H	09H	.610	ZPSNM	103	H
28	106			NDF		2	11H	-.51						11H	11H	.580	ZPUN4	133	H
9	110	2.74	176	DNT		P1	09H	-.66						TEC	TEH	.610	TBATC	61	H
9	110	3.58	177	DNT		P1	09H	.42						TEC	TEH	.610	TBATC	61	H
9	110			NDF		2	09H	-.35						09H	09H	.610	ZPSNM	103	H
9	110			NDF		2	09H	.76						09H	09H	.610	ZPSNM	103	H
10	110	3.19	178	DNT		P1	09H	-.45						TEC	TEH	.610	ZBAZC	57	H
10	110	2.59	180	DNT		P1	09H	.59						TEC	TEH	.610	ZBAZC	57	H
10	110			NDF		2	09H	-.51						09H	09H	.610	ZPSNM	105	H
10	110			NDF		2	09H	.54						09H	09H	.610	ZPSNM	105	H
11	110	4.03	175	DNT		P1	09H	-.64						TEC	TEH	.610	TBATC	61	H
11	110	4.06	174	DNT		P1	09H	.44						TEC	TEH	.610	TBATC	61	H
11	110			NDF		2	09H	-.33						09H	09H	.610	ZPSNM	103	H
11	110			NDF		2	09H	.74						09H	09H	.610	ZPSNM	103	H
12	110	3.77	178	DNT		P1	09H	-.44						TEC	TEH	.610	ZBAZC	57	H
12	110	3.82	178	DNT		P1	09H	.65						TEC	TEH	.610	ZBAZC	57	H
12	110	4.10	177	DNG		P1	10H	37.90						TEC	TEH	.610	ZBAZC	57	H
12	110			NDF		2	09H	-.51						09H	09H	.610	ZPSNM	103	H
12	110			NDF		2	09H	.59						09H	09H	.610	ZPSNM	103	H
12	110			NDF		2	10H	37.76						10H	11H	.610	ZPSNM	103	H
13	110	3.58	176	DNT		P1	09H	-.66						TEC	TEH	.610	ZBAZC	55	H
13	110	3.57	176	DNT		P1	09H	.39						TEC	TEH	.610	ZBAZC	55	H
13	110			NDF		2	09H	-.53						09H	09H	.610	ZPSNM	103	H
13	110			NDF		2	09H	.56						09H	09H	.610	ZPSNM	103	H
14	110	2.41	176	DNT		P1	09H	-.28						TEC	TEH	.610	ZBAZC	55	H
14	110	3.94	176	DNT		P1	09H	.75						TEC	TEH	.610	ZBAZC	55	H
14	110			NDF		2	09H	.59						09H	09H	.610	ZPSNM	139	H
16	110	4.34	178	DNT		P1	09H	-.61						TEC	TEH	.610	ZBAZC	55	H
16	110	4.16	177	DNT		P1	09H	.39						TEC	TEH	.610	ZBAZC	55	H
16	110	2.20	173	DNT		P1	11H	-.60						TEC	TEH	.610	ZBAZC	55	H
16	110			NDF		2	09H	-.51						09H	09H	.610	ZPSNM	103	H
16	110			NDF		2	09H	.54						09H	09H	.610	ZPSNM	103	H
18	110	4.25	175	DNT		P1	09H	-.28						TEC	TEH	.610	ZBAZC	55	H
18	110	4.86	175	DNT		P1	09H	.56						TEC	TEH	.610	ZBAZC	55	H
18	110	3.71	174	DNT		P1	11H	-.64						TEC	TEH	.610	ZBAZC	55	H
18	110	3.79	175	DNT		P1	11H	.44						TEC	TEH	.610	ZBAZC	55	H
18	110			NDF		2	09H	-.51						09H	09H	.610	ZPSNM	107	H
18	110			NDF		2	09H	.56						09H	09H	.610	ZPSNM	107	H
18	110			NDF		2	11H	-.51						11H	11H	.580	ZPUN4	135	H
18	110			NDF		2	11H	.56						11H	11H	.580	ZPUN4	135	H
19	110	4.16	175	DNT		P1	09H	-.31						TEC	TEH	.610	ZBAZC	55	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
19	110	6.54	176	DNT		P1	09H	.70						TEC	TEH	.610	ZBAZC	55	H
19	110	5.25	175	DNT		P1	11H	-.39						TEC	TEH	.610	ZBAZC	55	H
19	110	3.37	174	DNT		P1	11H	.66						TEC	TEH	.610	ZBAZC	55	H
19	110			NDF		2	11H	-.39						11H	11H	.610	ZPSNM	139	H
21	110	3.70	176	DNT		P1	09H	-.63						TEC	TEH	.610	ZBAZC	55	H
21	110	4.75	177	DNT		P1	09H	.42						TEC	TEH	.610	ZBAZC	55	H
21	110	2.11	171	DNG		P1	10H	26.48						TEC	TEH	.610	ZBAZC	55	H
21	110	4.41	176	DNT		P1	11H	-.61						TEC	TEH	.610	ZBAZC	55	H
21	110	2.44	177	DNT		P1	11H	.41						TEC	TEH	.610	ZBAZC	55	H
21	110	1.45	0	PCT	18	P2	AV4	-.16						TEC	TEH	.610	ZBAZC	55	H
21	110	1.91	169	INR		P1	11C	.58						TEC	TEH	.610	ZBAZC	55	H
21	110			NDF		2	09H	-.32						09H	09H	.610	ZPSNM	105	H
21	110			NDF		2	09H	.73						09H	09H	.610	ZPSNM	105	H
21	110			RIC										11H	11H	.580	ZPUN4	133	H
21	110			NDF		2	11H	-.41						11H	11H	.580	ZPUN4	135	H
21	110			NDF		2	11H	.76						11H	11H	.580	ZPUN4	135	H
11	111	5.47	175	DNT		P1	09H	-.64						TEC	TEH	.610	TBATC	61	H
11	111	5.87	176	DNT		P1	09H	.42						TEC	TEH	.610	TBATC	61	H
11	111	2.29	177	DNG		P1	11H	7.83						TEC	TEH	.610	TBATC	61	H
11	111	4.43	176	DNT		P1	11C	-.39						TEC	TEH	.610	TBATC	61	H
11	111	3.13	172	DNT		P1	11C	.63						TEC	TEH	.610	TBATC	61	H
11	111			NDF		2	09H	-.32						09H	09H	.610	ZPSNM	107	H
11	111			NDF		2	09H	.75						09H	09H	.610	ZPSNM	107	H
14	111	7.45	178	DNT		P1	09H	-.61						TEC	TEH	.610	ZBAZC	53	H
14	111	6.28	177	DNT		P1	09H	.75						TEC	TEH	.610	ZBAZC	53	H
14	111	5.74	177	DNT		P1	11C	-.33						TEC	TEH	.610	ZBAZC	53	H
14	111	2.67	171	DNT		P1	11C	.69						TEC	TEH	.610	ZBAZC	53	H
14	111			NDF		2	09H	-.32						09H	09H	.610	ZPSNM	143	H
14	111			NDF		2	09H	.73						09H	09H	.610	ZPSNM	143	H
16	111	5.29	178	DNT		P1	09H	-.28						TEC	TEH	.610	ZBAZC	53	H
16	111	8.52	180	DNT		P1	09H	.75						TEC	TEH	.610	ZBAZC	53	H
16	111	3.06	175	DNT		P1	11H	-.62						TEC	TEH	.610	ZBAZC	53	H
16	111	2.67	175	DNT		P1	11H	.44						TEC	TEH	.610	ZBAZC	53	H
16	111	7.93	180	DNT		P1	11C	-.14						TEC	TEH	.610	ZBAZC	53	H
16	111	7.65	178	DNT		P1	11C	.61						TEC	TEH	.610	ZBAZC	53	H
16	111	1.16	75	MBM		6	08C	31.56						TEC	TEH	.610	ZBAZC	53	H
16	111			NDF		2	09H	-.32						09H	09H	.610	ZPSNM	103	H
16	111			NDF		2	09H	.73						09H	09H	.610	ZPSNM	103	H
16	111			NDF		2	11H	-.38						11H	11H	.580	ZPUN4	135	H
17	111	2.40	186	INR		P1	05H	2.51						TEC	TEH	.610	ZBAZC	53	H
17	111	5.82	178	DNT		P1	09H	-.61						TEC	TEH	.610	ZBAZC	53	H
17	111	6.94	179	DNT		P1	09H	.73						TEC	TEH	.610	ZBAZC	53	H
17	111	2.56	174	DNT		P1	10H	.48						TEC	TEH	.610	ZBAZC	53	H
17	111	2.84	176	DNT		P1	11H	-.37						TEC	TEH	.610	ZBAZC	53	H
17	111	2.12	172	DNT		P1	11H	.66						TEC	TEH	.610	ZBAZC	53	H
17	111	2.74	177	DNT		P1	11C	-.11						TEC	TEH	.610	ZBAZC	53	H
17	111			NDF		2	09H	-.33						09H	09H	.610	ZPSNM	105	H
17	111			NDF		2	09H	.75						09H	09H	.610	ZPSNM	105	H
17	111			NDF		2	11H	-.38						11H	11H	.580	ZPUN4	135	H
18	111	4.22	176	DNT		P1	09H	-.64						TEC	TEH	.610	ZBAZC	55	H
18	111	6.97	176	DNT		P1	09H	.42						TEC	TEH	.610	ZBAZC	55	H
18	111	2.09	172	DNT		P1	10H	.44						TEC	TEH	.610	ZBAZC	55	H
18	111	4.31	175	DNT		P1	11H	-.61						TEC	TEH	.610	ZBAZC	55	H
18	111	3.48	174	DNT		P1	11H	.44						TEC	TEH	.610	ZBAZC	55	H
18	111	8.25	176	DNT		P1	11C	-.14						TEC	TEH	.610	ZBAZC	55	H
18	111	3.83	172	DNT		P1	11C	.58						TEC	TEH	.610	ZBAZC	55	H
18	111	.17	131	DFS		1	02C	1.29						TEC	TEH	.610	ZBAZC	55	H
18	111			NDF		2	09H	-.32						09H	09H	.610	ZPSNM	105	H
18	111			NDF		2	09H	.76						09H	09H	.610	ZPSNM	105	H
18	111			NDF		2	11H	-.41						11H	11H	.580	ZPUN4	135	H
18	111			NDF		2	11H	.79						11H	11H	.580	ZPUN4	135	H
11	112	5.12	178	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	57	H
11	112	3.38	178	DNT		P1	09H	.71						TEC	TEH	.610	ZBAZC	57	H
11	112	1.94	79	MBM		6	01C	2.91						TEC	TEH	.610	ZBAZC	57	H
11	112			NDF		2	09H	-.51						09H	09H	.610	ZPSNM	107	H
11	112			NDF		2	09H	.56						09H	09H	.610	ZPSNM	107	H
12	112	2.62	174	DNT		P1	09H	-.39						TEC	TEH	.610	ZBAZC	53	H
12	112	4.51	175	DNT		P1	09H	.67						TEC	TEH	.610	ZBAZC	53	H
12	112			NDF		2	09H	.67						09H	09H	.610	ZPSNM	139	H
12	113	3.14	177	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	57	H
12	113	3.95	180	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	57	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
12	113	2.94	177	DNT		P1	11H	-.37						TEC	TEH	.610	ZBAZC	57	H
12	113	2.20	177	DNT		P1	11H	.70						TEC	TEH	.610	ZBAZC	57	H
12	113	4.27	177	DNT		P1	11C	-.40						TEC	TEH	.610	ZBAZC	57	H
12	113	2.52	174	DNT		P1	11C	.67						TEC	TEH	.610	ZBAZC	57	H
12	113			NDF		2	09H	-.32						09H	09H	.610	ZPSNM	105	H
12	113			NDF		2	09H	.73						09H	09H	.610	ZPSNM	105	H
12	113			RBD										11H	11H	.580	ZPUN4	135	H
12	113			NDF		2	11H	-.44						11H	11H	.580	ZPUN4	137	H
6	114	2.58	176	DNG		P1	10H	35.31						TEC	TEH	.610	ZBAZC	57	H
6	114	3.69	177	DNG		P1	10H	36.35						TEC	TEH	.610	ZBAZC	57	H
6	114	2.07	174	DNG		P1	10H	40.27						TEC	TEH	.610	ZBAZC	57	H
6	114	4.56	178	DNG		P1	10H	41.25						TEC	TEH	.610	ZBAZC	57	H
6	114	2.11	177	DNT		P1	11C	-.62						TEC	TEH	.610	ZBAZC	57	H
6	114	1.61	49	MBM		6	10C	37.29						TEC	TEH	.610	ZBAZC	57	H
6	114	2.41	177	DNG		P1	10C	37.71						TEC	TEH	.610	ZBAZC	57	H
6	114			NDF		2	10H	36.15						10H	11H	.610	ZPSNM	103	H
6	114			NDF		2	10H	41.14						10H	11H	.610	ZPSNM	103	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

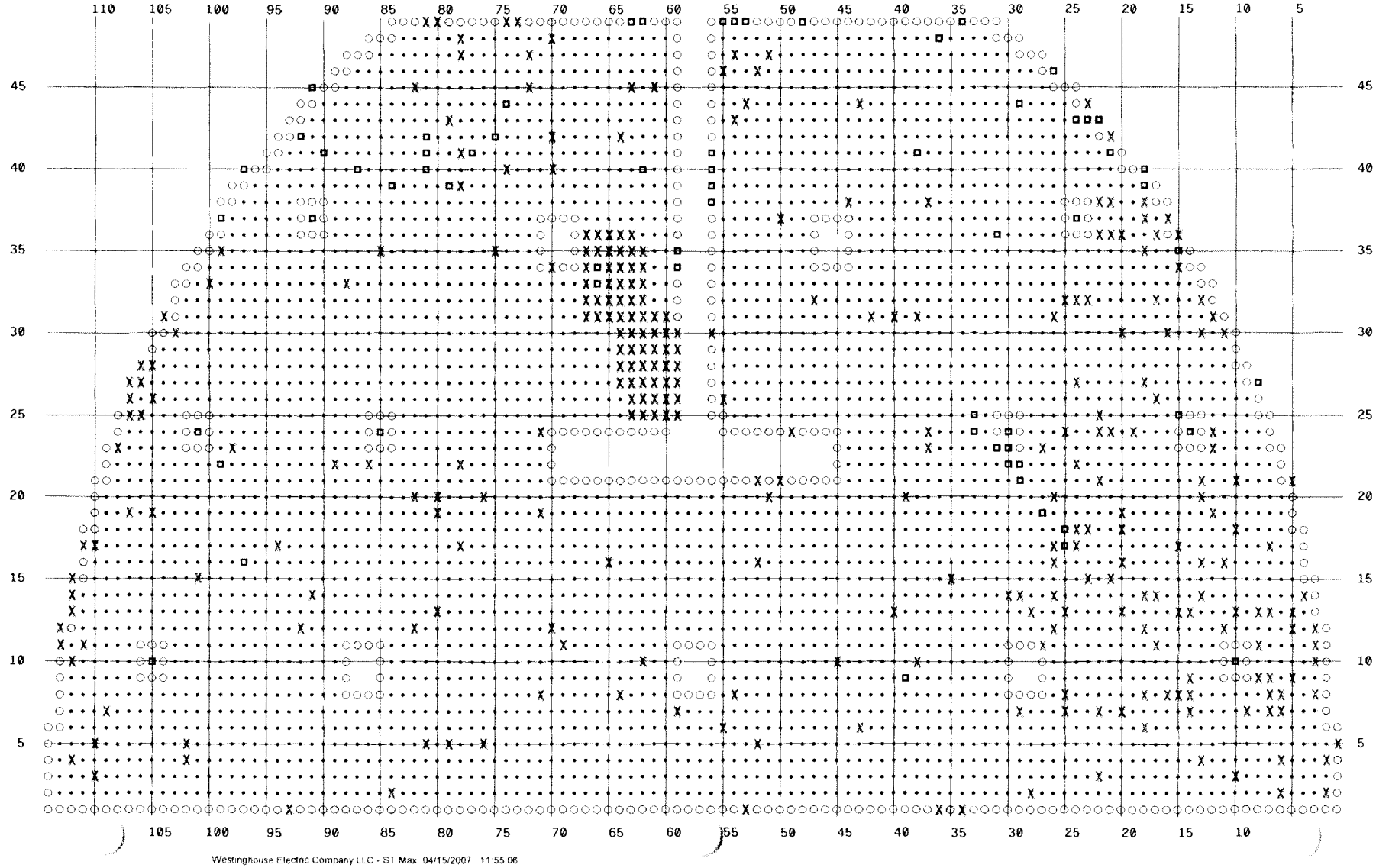
Tubes: 148 Records: 671

CBE-C SPECIAL INTEREST +POINT INSPECTION

Byron B2R13 CBE D5

X 301 TESTED FOR SPECIAL INTEREST - SEE LIST FOR LOCATION(S) TESTED

◘ 65 PLUGGED TUBE



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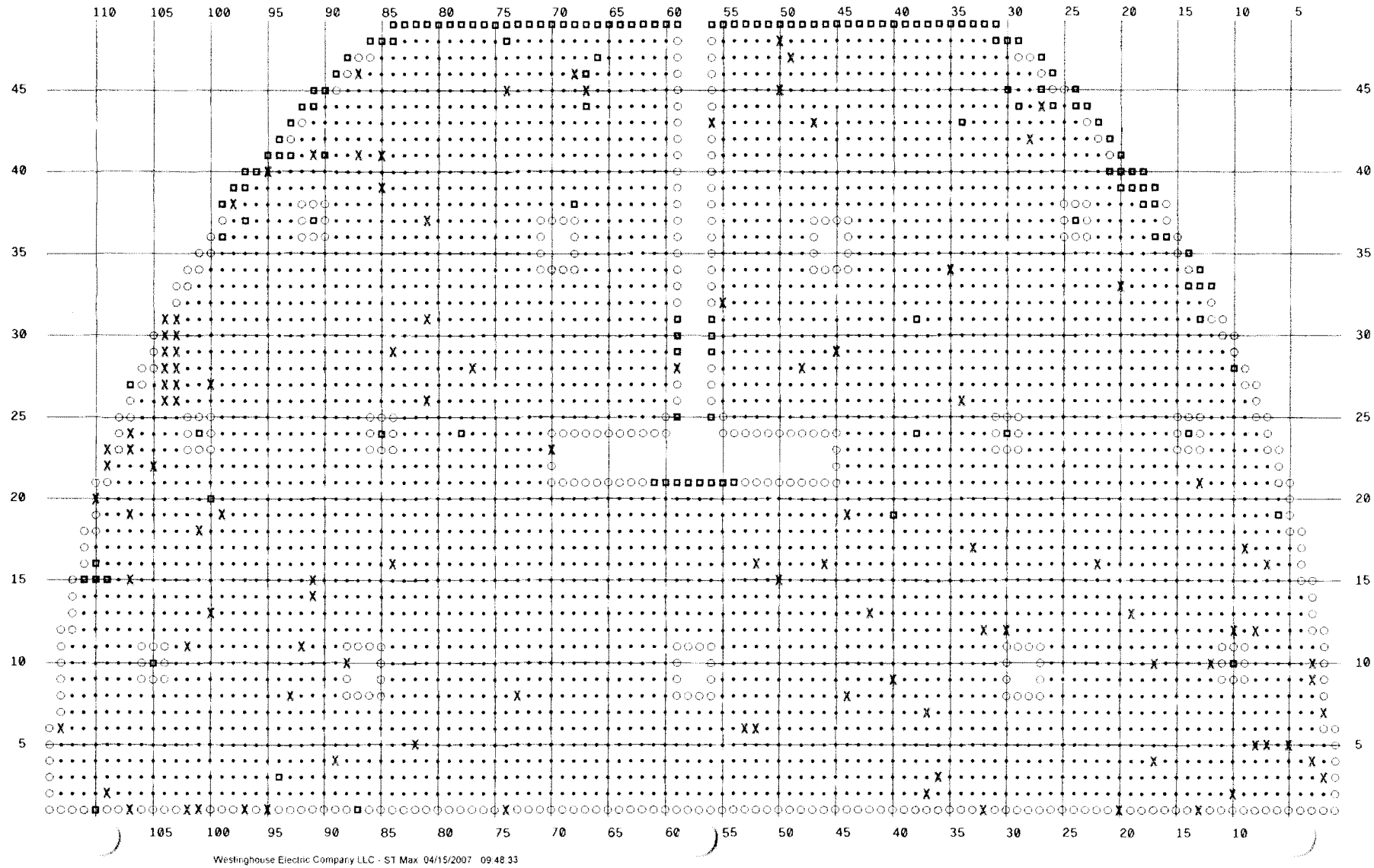
CBE-A SPECIAL INTEREST +POINT INSPECTION

Byron B2R13 CBE D5

X 109 TESTED FOR SPECIAL INTEREST - SEE LIST FOR LOCATION(S) TESTED

▫ 152 PLUGGED TUBE



Westinghouse Electric Company LLC - ST Max 04/15/2007 09:48:33

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
5	1	3.08	173	DNG		P1	10H	30.88						TEC	TEH	.610	ZBAZC	29	H
5	1			NDF		2	10H	31.04						10H	11H	.610	ZPSNM	97	H
2	2			NDD										11C	TEC	.610	TBATC	8	C
2	2	2.82	173	DNT		P1	11H	-.40						11C	TEH	.590	SBUCC	71	H
2	2			NDF		2	11H	-.30						11H	11H	.580	ZPUN4	131	H
4	2			NDD										11C	TEC	.610	TBATC	8	C
4	2	2.31	175	DNG		P1	10H	16.95						11C	TEH	.590	SBUCC	71	H
4	2			NDF		2	10H	17.13						10H	11H	.610	ZPSNM	99	H
8	3	4.65	181	DNG		P1	10H	21.41						TEC	TEH	.610	ZBAZC	31	H
8	3	.34	96	DFS		1	10H	22.30						TEC	TEH	.610	ZBAZC	31	H
8	3	.21	116	DFS		1	10H	35.04						TEC	TEH	.610	ZBAZC	31	H
8	3	1.03	7	INR		P1	11H	12.49						TEC	TEH	.610	ZBAZC	31	H
8	3	.67	189	INR		P1	11H	13.37						TEC	TEH	.610	ZBAZC	31	H
8	3	6.78	181	DNG		P1	10C	30.79						TEC	TEH	.610	ZBAZC	31	H
8	3			NDF		2	10H	21.54						10H	11H	.610	ZPSNM	97	H
10	3	4.74	180	DNG		P1	10H	40.79						TEC	TEH	.610	ZBAZC	31	H
10	3			NDF		2	10H	40.83						10H	11H	.610	ZPSNM	97	H
11	3	2.24	180	DNG		P1	10H	39.01						TEC	TEH	.610	ZBAZC	31	H
11	3	3.08	178	DNG		P1	10H	39.93						TEC	TEH	.610	ZBAZC	31	H
11	3	5.64	183	DNT		P1	11C	-.05						TEC	TEH	.610	ZBAZC	31	H
11	3			NDF		2	10H	39.93						10H	11H	.610	ZPSNM	135	H
12	3	4.76	78	MBM		6	08H	26.44						TEC	TEH	.610	ZBAZC	29	H
12	3	1.97	174	INR		P1	10H	28.20						TEC	TEH	.610	ZBAZC	29	H
12	3	3.95	179	DNG		P1	10H	37.60						TEC	TEH	.610	ZBAZC	29	H
12	3	1.85	174	INR		P1	10C	18.33						TEC	TEH	.610	ZBAZC	29	H
12	3	1.28	172	INR		P1	10C	25.90						TEC	TEH	.610	ZBAZC	29	H
12	3	5.02	180	DNG		P1	10C	26.67						TEC	TEH	.610	ZBAZC	29	H
12	3	4.05	179	DNG		P1	10C	27.12						TEC	TEH	.610	ZBAZC	29	H
12	3	2.09	174	DNG		P1	10C	30.97						TEC	TEH	.610	ZBAZC	29	H
12	3	2.89	180	DNG		P1	10C	32.22						TEC	TEH	.610	ZBAZC	29	H
12	3			NDF		2	10H	37.90						10H	11H	.610	ZPSNM	97	H
14	4	2.39	184	DNG		P1	03H	22.94						TEC	TEH	.610	ZBAZC	29	H
14	4	1.73	185	INR		P1	03H	28.86						TEC	TEH	.610	ZBAZC	29	H
14	4	2.43	175	DNG		P1	10H	33.61						TEC	TEH	.610	ZBAZC	29	H
14	4	4.61	180	DNG		P1	10H	33.95						TEC	TEH	.610	ZBAZC	29	H
14	4	2.92	182	DNG		P1	10C	27.19						TEC	TEH	.610	ZBAZC	29	H
14	4	2.38	173	DNG		P1	10C	28.07						TEC	TEH	.610	ZBAZC	29	H
14	4	.35	56	DFS		1	10C	29.14						TEC	TEH	.610	ZBAZC	29	H
14	4			NDF		2	10H	34.09						10H	11H	.610	ZPSNM	97	H
9	5	4.99	179	DNG		P1	10H	29.02						TEC	TEH	.610	ZBAZC	31	H
9	5	2.20	187	DNG		P1	11H	16.92						TEC	TEH	.610	ZBAZC	31	H
9	5	.25	142	DFS		1	10C	29.02						TEC	TEH	.610	ZBAZC	31	H
9	5			NDD										TSH	TSH	.610	ZPSNM	93	H
9	5			NDF		2	10H	29.29						10H	11H	.610	ZPSNM	97	H
12	5	3.52	175	DNG		P1	10H	29.83						TEC	TEH	.610	ZBAZC	31	H
12	5	4.32	180	DNG		P1	10H	30.91						TEC	TEH	.610	ZBAZC	31	H
12	5	.26	142	DFS		1	10C	19.39						TEC	TEH	.610	ZBAZC	31	H
12	5	4.41	183	DNG		P1	10C	26.33						TEC	TEH	.610	ZBAZC	31	H
12	5			NDD										TSH	TSH	.610	ZPSNM	93	H
12	5			NDF		2	10H	30.05						10H	11H	.610	ZPSNM	97	H
12	5			NDF		2	10H	31.04						10H	11H	.610	ZPSNM	97	H
13	5	6.70	183	DNG		P1	10H	21.79						TEC	TEH	.610	ZBAZC	31	H
13	5	2.90	181	DNG		P1	10H	26.00						TEC	TEH	.610	ZBAZC	31	H
13	5	5.66	181	DNG		P1	10H	26.26						TEC	TEH	.610	ZBAZC	31	H
13	5	5.65	181	DNG		P1	10H	27.26						TEC	TEH	.610	ZBAZC	31	H
13	5	3.74	179	DNG		P1	10H	29.53						TEC	TEH	.610	ZBAZC	31	H
13	5	6.41	181	DNG		P1	10H	30.58						TEC	TEH	.610	ZBAZC	31	H
13	5	2.85	181	DNG		P1	10H	38.32						TEC	TEH	.610	ZBAZC	31	H
13	5	4.58	183	DNG		P1	10H	39.37						TEC	TEH	.610	ZBAZC	31	H
13	5	2.71	183	DNG		P1	10H	39.74						TEC	TEH	.610	ZBAZC	31	H
13	5	4.11	182	DNG		P1	10C	29.87						TEC	TEH	.610	ZBAZC	31	H
13	5			NDD										TSH	TSH	.610	ZPSNM	93	H
13	5			NDF		2	10H	21.59						10H	11H	.610	ZPSNM	99	H
13	5			NDF		2	10H	26.37						10H	11H	.610	ZPSNM	99	H
13	5			NDF		2	10H	27.48						10H	11H	.610	ZPSNM	99	H
13	5			NDF		2	10H	29.74						10H	11H	.610	ZPSNM	99	H
13	5			NDF		2	10H	30.73						10H	11H	.610	ZPSNM	99	H
13	5			NDF		2	10H	39.73						10H	11H	.610	ZPSNM	99	H
21	5	2.21	173	DNG		P1	10H	37.57						TEC	TEH	.610	ZBAZC	31	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
21	5	3.91	178	DNG		P1	10H	37.97						TEC	TEH	.610	ZBAZC	31	H
21	5	4.03	183	DNG		P1	AV4	12.72						TEC	TEH	.610	ZBAZC	31	H
21	5			NDD										TSH	TSH	.610	ZPSNM	93	H
21	5			NDF		2	10H	37.66						10H	11H	.610	ZPSNM	105	H
2	6			NDD										11C	TEC	.610	TBATC	8	C
2	6	3.99	178	DNG		P1	10H	40.33						11C	TEH	.590	SBUCC	71	H
2	6			NDF		2	TSH	-7.10						TSH	TSH	.610	ZPSNM	95	H
2	6			NDF		2	TSH	-7.00						TSH	TSH	.610	ZPSNM	95	H
2	6			NDF		2	10H	41.31						10H	11H	.610	ZPSNM	103	H
2	6			NDD										11H	11C	.580	ZPUMB	121	H
4	6	2.41	175	DNG		P1	10C	16.31						11C	TEC	.610	TBATC	8	C
4	6	2.59	174	DNG		P1	10H	16.61						11C	TEH	.590	SBUCC	71	H
4	6	2.34	172	DNG		P1	10H	20.58						11C	TEH	.590	SBUCC	71	H
4	6			NDD										TSH	TSH	.610	ZPSNM	95	H
4	6			NDF		2	10H	16.55						10H	11H	.610	ZPSNM	97	H
4	6			NDF		2	10H	20.26						10H	11H	.610	ZPSNM	97	H
4	6			NDF		2	10H	16.55						10H	11H	.610	ZPSNM	101	H
4	6			NDF		2	10H	20.26						10H	11H	.610	ZPSNM	101	H
7	6	2.98	182	DNG		P1	09H	7.78						TEC	TEH	.610	ZBAZC	29	H
7	6	1.92	73	MBM		6	08C	12.27						TEC	TEH	.610	ZBAZC	29	H
7	6	2.03	69	MBM		6	06C	16.81						TEC	TEH	.610	ZBAZC	29	H
7	6			NDD										TSH	TSH	.610	ZPSNM	95	H
7	6			NDF		2	09H	7.91						09H	10H	.610	ZPSNM	97	H
8	6	2.25	176	DNG		P1	10H	22.49						TEC	TEH	.610	ZBAZC	29	H
8	6	3.12	178	DNG		P1	10H	27.82						TEC	TEH	.610	ZBAZC	29	H
8	6	3.00	182	DNG		P1	11H	18.79						TEC	TEH	.610	ZBAZC	29	H
8	6	1.70	183	INR		P1	10C	24.63						TEC	TEH	.610	ZBAZC	29	H
8	6			NDF		2	TSH	-8.97						TSH	TSH	.610	ZPSNM	95	H
8	6			NDF		2	10H	27.85						10H	11H	.610	ZPSNM	99	H
7	7	3.93	180	DNG		P1	10H	39.81						TEC	TEH	.610	ZBAZC	31	H
7	7	5.07	182	DNG		P1	10H	40.97						TEC	TEH	.610	ZBAZC	31	H
7	7	4.45	182	DNT		P1	11C	-.27						TEC	TEH	.610	ZBAZC	31	H
7	7			NDD										TSH	TSH	.610	ZPSNM	93	H
7	7			NDF		2	10H	40.02						10H	11H	.610	ZPSNM	101	H
7	7			NDF		2	10H	41.01						10H	11H	.610	ZPSNM	101	H
8	7	7.51	183	DNG		P1	10H	20.07						TEC	TEH	.610	ZBAZC	31	H
8	7	1.74	186	INR		P1	11H	14.68						TEC	TEH	.610	ZBAZC	31	H
8	7	2.43	186	DNG		P1	11H	26.44						TEC	TEH	.610	ZBAZC	31	H
8	7	6.72	183	DNG		P1	10C	19.78						TEC	TEH	.610	ZBAZC	31	H
8	7			NDD										TSH	TSH	.610	ZPSNM	93	H
8	7			NDF		2	10H	20.23						10H	11H	.610	ZPSNM	101	H
9	7	3.25	185	DNG		P1	10H	37.82						TEC	TEH	.610	ZBAZC	31	H
9	7	3.16	182	DNG		P1	10H	39.35						TEC	TEH	.610	ZBAZC	31	H
9	7	2.57	180	DNG		P1	10C	35.30						TEC	TEH	.610	ZBAZC	31	H
9	7	4.74	183	DNG		P1	10C	36.34						TEC	TEH	.610	ZBAZC	31	H
9	7			NDD										TSH	TSH	.610	ZPSNM	93	H
9	7			NDF		2	10H	38.60						10H	11H	.610	ZPSNM	101	H
13	7	4.15	183	DNG		P1	10H	40.25						TEC	TEH	.610	ZBAZC	31	H
13	7	.35	161	DFS		1	10C	28.19						TEC	TEH	.610	ZBAZC	31	H
13	7	1.55	66	MBM		6	10C	39.22						TEC	TEH	.610	ZBAZC	31	H
13	7			NDD										TSH	TSH	.610	ZPSNM	93	H
13	7			NDF		2	10H	40.56						10H	11H	.610	ZPSNM	101	H
17	7	5.00	180	DNG		P1	10H	41.10						TEC	TEH	.610	ZBAZC	31	H
17	7			NDD										TSH	TSH	.610	ZPSNM	93	H
17	7			NDF		2	10H	41.18						10H	11H	.610	ZPSNM	101	H
9	8	2.14	175	DNG		P1	10H	20.67						TEC	TEH	.610	ZBAZC	29	H
9	8	2.95	172	DNG		P1	10H	22.73						TEC	TEH	.610	ZBAZC	29	H
9	8	3.17	175	DNG		P1	10H	24.84						TEC	TEH	.610	ZBAZC	29	H
9	8	.59	147	DSS		P1	10C	.29						TEC	TEH	.610	ZBAZC	29	H
9	8	2.11	171	DNG		P1	10C	24.61						TEC	TEH	.610	ZBAZC	29	H
9	8	2.37	174	DNG		P1	10C	26.97						TEC	TEH	.610	ZBAZC	29	H
9	8	7.11	176	DNG		P1	10C	28.75						TEC	TEH	.610	ZBAZC	29	H
9	8			NDF		2	TSH	-2.33						TSH	TSH	.610	ZPSNM	95	H
9	8			NDF		2	TSH	-1.91						TSH	TSH	.610	ZPSNM	95	H
9	8			NDF		2	10H	25.10						10H	11H	.610	ZPSNM	103	H
11	8	4.16	182	DNG		P1	09H	15.68						TEC	TEH	.610	ZBAZC	29	H
11	8			NDD										TSH	TSH	.610	ZPSNM	95	H
11	8			NDF		2	09H	15.91						09H	10H	.610	ZPSNM	103	H

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
13	8	1.93	168	INR		P1	10H	24.08						TEC	TEH	.610	ZBAZC	29	H
13	8	5.52	177	DNG		P1	10H	25.11						TEC	TEH	.610	ZBAZC	29	H
13	8	4.95	177	DNG		P1	10H	35.31						TEC	TEH	.610	ZBAZC	29	H
13	8	4.76	170	DNG		P1	10H	40.44						TEC	TEH	.610	ZBAZC	29	H
13	8	4.70	176	DNG		P1	10H	41.45						TEC	TEH	.610	ZBAZC	29	H
13	8	1.35	161	DFS		1	10C	21.18						TEC	TEH	.610	ZBAZC	29	H
13	8	2.68	170	DNG		P1	10C	31.21						TEC	TEH	.610	ZBAZC	29	H
13	8	3.39	174	DNG		P1	10C	32.22						TEC	TEH	.610	ZBAZC	29	H
13	8	2.50	180	DNG		P1	10C	32.62						TEC	TEH	.610	ZBAZC	29	H
13	8	2.25	178	DNG		P1	10C	33.70						TEC	TEH	.610	ZBAZC	29	H
13	8	2.31	171	DNG		P1	10C	36.39						TEC	TEH	.610	ZBAZC	29	H
13	8	8.88	178	DNG		P1	10C	37.37						TEC	TEH	.610	ZBAZC	29	H
13	8	7.70	178	DNG		P1	10C	38.30						TEC	TEH	.610	ZBAZC	29	H
13	8			NDD										TSH	TSH	.610	ZPSNM	95	H
13	8			NDF		2	10H	25.43						10H	11H	.610	ZPSNM	103	H
13	8			NDF		2	10H	35.69						10H	11H	.610	ZPSNM	103	H
13	8			NDF		2	10H	40.75						10H	11H	.610	ZPSNM	103	H
13	8			NDF		2	10H	41.64						10H	11H	.610	ZPSNM	103	H
7	9	3.00	179	DNG		P1	10H	23.06						TEC	TEH	.610	ZBAZC	31	H
7	9	2.10	187	DNG		P1	11H	20.46						TEC	TEH	.610	ZBAZC	31	H
7	9	2.38	175	DNG		P1	10C	21.65						TEC	TEH	.610	ZBAZC	31	H
7	9	5.13	181	DNG		P1	10C	22.74						TEC	TEH	.610	ZBAZC	31	H
7	9			NDD										TSH	TSH	.610	ZPSNM	93	H
7	9			NDF		2	10H	23.06						10H	11H	.610	ZPSNM	135	H
3	10	2.50	170	DNG		P1	10C	18.32						11C	TEC	.610	ZBAZC	6	C
3	10	2.25	35	MBM		6	10C	18.76						11C	TEC	.610	ZBAZC	6	C
3	10	2.89	176	DNG		P1	10C	21.38						11C	TEC	.610	ZBAZC	6	C
3	10	5.61	179	DNG		P1	10C	22.37						11C	TEC	.610	ZBAZC	6	C
3	10	1.01	148	DFS		1	10H	16.64						11C	TEH	.590	SBUCC	73	H
3	10	3.83	174	DNG		P1	10H	17.57						11C	TEH	.590	SBUCC	73	H
3	10	3.83	175	DNG		P1	10H	17.72						11C	TEH	.590	SBUCC	73	H
3	10	.85	140	INR		6	10H	17.76						11C	TEH	.590	SBUCC	73	H
3	10	3.44	8	INR		P1	10H	18.26						11C	TEH	.590	SBUCC	73	H
3	10	.35	104	INR		6	10H	18.70						11C	TEH	.590	SBUCC	73	H
3	10	.41	64	INR		6	10H	18.70						11C	TEH	.590	SBUCC	73	H
3	10	3.05	179	DNG		P1	10H	22.32						11C	TEH	.590	SBUCC	73	H
3	10			NDD										TSH	TSH	.610	ZPSNM	95	H
3	10			NDF		2	10H	18.26						10H	11H	.610	ZPSNM	101	H
13	10	3.18	170	DNG		P1	10H	41.35						TEC	TEH	.610	ZBAZC	29	H
13	10	1.22	97	INR		6	10H	41.67						TEC	TEH	.610	ZBAZC	29	H
13	10	4.57	179	DNG		P1	10C	29.46						TEC	TEH	.610	ZBAZC	29	H
13	10	2.59	177	DNG		P1	10C	30.79						TEC	TEH	.610	ZBAZC	29	H
13	10	2.14	168	DNG		P1	10C	37.50						TEC	TEH	.610	ZBAZC	29	H
13	10	4.69	176	DNG		P1	10C	38.51						TEC	TEH	.610	ZBAZC	29	H
13	10	3.25	176	DNG		P1	10C	40.13						TEC	TEH	.610	ZBAZC	29	H
13	10	4.96	180	DNG		P1	10C	41.14						TEC	TEH	.610	ZBAZC	29	H
13	10			NDD										TSH	TSH	.610	ZPSNM	95	H
13	10			NDF		2	10H	41.35						10H	11H	.610	ZPSNM	135	H
18	10	3.34	358	INR		1	TSH	.40						TEC	TEH	.610	ZBAZC	29	H
18	10	.12	117	DFS		1	09H	40.58						TEC	TEH	.610	ZBAZC	29	H
18	10	2.16	177	DNG		P1	09C	34.53						TEC	TEH	.610	ZBAZC	29	H
18	10			NDF		2	TSH	.61						TSH	TSH	.610	ZPSNM	95	H
18	10			NDF		2	TSH	.61						TSH	TSH	.610	ZPSNM	101	H
21	10	3.32	182	DNG		P1	10H	25.91						TEC	TEH	.610	ZBAZC	29	H
21	10			NDD										TSH	TSH	.610	ZPSNM	93	H
21	10			NDF		2	10H	26.09						10H	11H	.610	ZPSNM	101	H
12	11	.44	146	DFS		1	10H	36.76						TEC	TEH	.610	ZBAZC	31	H
12	11	3.89	181	DNG		P1	10H	40.36						TEC	TEH	.610	ZBAZC	31	H
12	11	5.61	180	DNT		P1	11C	-.61						TEC	TEH	.610	ZBAZC	31	H
12	11			NDD										TSH	TSH	.610	ZPSNM	93	H
12	11			NDF		2	10H	40.36						10H	11H	.610	ZPSNM	105	H
16	11	4.18	180	DNG		P1	10H	28.03						TEC	TEH	.610	ZBAZC	31	H
16	11	2.49	181	DNG		P1	10H	39.81						TEC	TEH	.610	ZBAZC	31	H
16	11			NDD										TSH	TSH	.610	ZPSNM	93	H
16	11			NDF		2	10H	28.13						10H	11H	.610	ZPSNM	101	H
30	11	3.21	186	DNG		P1	09H	29.61						TEC	TEH	.610	ZBAZC	31	H
30	11	.20	129	DFS		1	09H	38.02						TEC	TEH	.610	ZBAZC	31	H
30	11	.19	149	DFS		1	09H	39.40						TEC	TEH	.610	ZBAZC	31	H
30	11	2.45	187	DNG		P1	10H	16.54						TEC	TEH	.610	ZBAZC	31	H
30	11	2.49	81	INR		6	10C	4.98						TEC	TEH	.610	ZBAZC	31	H
30	11	8.47	183	DNG		P1	10C	5.48						TEC	TEH	.610	ZBAZC	31	H
30	11	.55	143	DFS		1	10C	6.49						TEC	TEH	.610	ZBAZC	31	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
30	11			NDD										TSH	TSH	.610	ZPSNM	95	H
30	11			NDF		2	09H	29.61						09H	10H	.610	ZPSNM	135	H
19	12	3.11	174	DNG		P1	10H	29.19						TEC	TEH	.610	ZBAZC	29	H
19	12	1.29	37	MBM		6	10H	29.59						TEC	TEH	.610	ZBAZC	29	H
19	12	.47	149	DFS		1	10C	21.30						TEC	TEH	.610	ZBAZC	29	H
19	12	2.36	174	DNG		P1	10C	32.96						TEC	TEH	.610	ZBAZC	29	H
19	12			NDD										TSH	TSH	.610	ZPSNM	95	H
19	12			NDF		2	10H	29.36						10H	11H	.610	ZPSNM	103	H
23	12	3.81	177	DNT		P1	11H	-.66						TEC	TEH	.610	ZBAZC	29	H
23	12	3.11	175	DNT		P1	11H	-.32						TEC	TEH	.610	ZBAZC	29	H
23	12	13.61	179	DNT		P1	11H	.32						TEC	TEH	.610	ZBAZC	29	H
23	12	12.82	181	DNT		P1	11H	.70						TEC	TEH	.610	ZBAZC	29	H
23	12	3.78	180	DNG		P1	10C	39.40						TEC	TEH	.610	ZBAZC	29	H
23	12			NDD										TSH	TSH	.610	ZPSNM	93	H
23	12			NDF		2	11H	-.66						11H	11H	.580	ZPUN4	131	H
23	12			NDF		2	11H	-.32						11H	11H	.580	ZPUN4	131	H
23	12			NDF		2	11H	.32						11H	11H	.580	ZPUN4	131	H
23	12			NDF		2	11H	.70						11H	11H	.580	ZPUN4	131	H
24	12	2.12	184	DNG		P1	09H	36.56						TEC	TEH	.610	ZBAZC	29	H
24	12	2.79	178	DNT		P1	11H	.35						TEC	TEH	.610	ZBAZC	29	H
24	12	2.39	81	MBM		6	07C	3.38						TEC	TEH	.610	ZBAZC	29	H
24	12	.39	90	INR		6	06C	2.00						TEC	TEH	.610	ZBAZC	29	H
24	12	.96	80	MBM		6	06C	8.33						TEC	TEH	.610	ZBAZC	29	H
24	12	2.05	74	MBM		6	06C	15.88						TEC	TEH	.610	ZBAZC	29	H
24	12			NDD										TSH	TSH	.610	ZPSNM	93	H
24	12			NDF		2	09H	36.56						09H	10H	.610	ZPSNM	135	H
31	12	.41	91	VOL		2	AV3	.09						AV3	AV3	.580	ZPUN4	10	C
31	12	.15	111	DFS		1	10H	11.53						TEC	TEH	.610	ZBAZC	29	H
31	12	7.29	180	DNT		P1	11H	-.63						TEC	TEH	.610	ZBAZC	29	H
31	12	5.48	179	DNT		P1	11H	.37						TEC	TEH	.610	ZBAZC	29	H
31	12	.74	0	PCT	17	P2	AV3	-.16						TEC	TEH	.610	ZBAZC	29	H
31	12	4.81	172	DNG		P1	09C	41.78						TEC	TEH	.610	ZBAZC	29	H
31	12			NDD										TSH	TSH	.610	ZPSNM	93	H
31	12			NDF		2	11H	-.63						11H	11H	.580	ZPUN4	131	H
31	12			NDF		2	11H	.37						11H	11H	.580	ZPUN4	131	H
4	13	4.61	175	DNG		P1	10C	16.16						11C	TEC	.610	TBATC	8	C
4	13	11.86	182	DNG		P1	10C	17.34						11C	TEC	.610	TBATC	8	C
4	13	5.38	179	DNG		P1	10C	20.69						11C	TEC	.610	TBATC	8	C
4	13	9.56	181	DNG		P1	10C	21.72						11C	TEC	.610	TBATC	8	C
4	13	1.05	79	MBM		6	10C	23.56						11C	TEC	.610	TBATC	8	C
4	13	3.11	172	INR		P1	10H	15.42						11C	TEH	.590	SBUCC	67	H
4	13	3.11	172	DNG		P1	10H	16.22						11C	TEH	.590	SBUCC	67	H
4	13	18.35	180	DNG		P1	10H	17.32						11C	TEH	.590	SBUCC	67	H
4	13	2.27	6	INR		P1	10H	18.50						11C	TEH	.590	SBUCC	67	H
4	13	3.95	181	DNG		P1	10H	19.13						11C	TEH	.590	SBUCC	67	H
4	13	6.97	177	DNG		P1	10H	21.05						11C	TEH	.590	SBUCC	67	H
4	13	7.01	178	DNG		P1	10H	22.14						11C	TEH	.590	SBUCC	67	H
4	13	.83	180	INR		P1	10H	22.89						11C	TEH	.590	SBUCC	67	H
4	13			RRT										10H	10H	.610	ZPSNM	103	H
4	13			RRT		2	10H	28.47						10H	10H	.610	ZPSNM	109	H
4	13			NDF		2	10H	15.41						10H	11H	.610	ZPSNM	119	H
4	13			NDF		2	10H	16.43						10H	11H	.610	ZPSNM	119	H
4	13			NDF		2	10H	17.15						10H	11H	.610	ZPSNM	119	H
4	13			NDF		2	10H	18.50						10H	11H	.610	ZPSNM	119	H
4	13			NDF		2	10H	21.46						10H	11H	.610	ZPSNM	119	H
4	13			NDF		2	10H	22.89						10H	11H	.610	ZPSNM	119	H
14	13	2.41	80	MBM		6	03H	4.04						TEC	TEH	.610	ZBAZC	31	H
14	13	2.88	179	DNG		P1	10H	39.46						TEC	TEH	.610	ZBAZC	31	H
14	13	4.67	184	DNG		P1	10H	40.55						TEC	TEH	.610	ZBAZC	31	H
14	13			NDF		2	10H	40.69						10H	11H	.610	ZPSNM	101	H
16	13	2.21	186	DNG		P1	01H	17.94						TEC	TEH	.610	ZBAZC	31	H
16	13	2.09	175	DNG		P1	10H	41.37						TEC	TEH	.610	ZBAZC	31	H
16	13	4.71	184	DNT		P1	11H	-.61						TEC	TEH	.610	ZBAZC	31	H
16	13	3.23	172	DNG		P1	10C	38.81						TEC	TEH	.610	ZBAZC	31	H
16	13	2.41	176	DNG		P1	10C	39.80						TEC	TEH	.610	ZBAZC	31	H
16	13	3.87	84	INR		6	04C	9.17						TEC	TEH	.610	ZBAZC	31	H
16	13			NDF		2	11H	-.51						11H	11H	.580	ZPUN4	131	H
20	13	.16	130	DFS		1	10H	7.01						TEC	TEH	.610	ZBAZC	31	H
20	13	2.55	175	DNG		P1	10H	34.49						TEC	TEH	.610	ZBAZC	31	H
20	13	3.47	180	DNG		P1	10H	35.60						TEC	TEH	.610	ZBAZC	31	H
20	13			NDF		2	10H	35.75						10H	11H	.610	ZPSNM	105	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
21	13	3.81	178	DNG		P1	09H	38.13						TEC	TEH	.610	ZBAZC	31	H
21	13	4.29	182	DNG		P1	AV4	12.60						TEC	TEH	.610	ZBAZC	31	H
21	13			NDF		2	09H	38.16						09H	10H	.610	ZPSNM	105	H
30	13	3.85	180	DNT		P1	11H	-.55						TEC	TEH	.610	ZBAZC	31	H
30	13	4.72	181	DNT		P1	11H	.35						TEC	TEH	.610	ZBAZC	31	H
30	13			NDF		2	11H	-.67						11H	11H	.580	ZPUN4	131	H
30	13			NDF		2	11H	.32						11H	11H	.580	ZPUN4	131	H
32	13	3.05	180	DNT		P1	11H	-.63						TEC	TEH	.610	ZBAZC	31	H
32	13	.91	0	PCT	13	P2	AV2	.00						TEC	TEH	.610	ZBAZC	31	H
32	13	1.41	0	PCT	19	P2	AV3	.03						TEC	TEH	.610	ZBAZC	31	H
32	13			NDF		2	11H	-.63						11H	11H	.580	ZPUN4	143	H
7	14	.63	38	MBM		6	10H	11.80						TEC	TEH	.610	ZBAZC	25	H
7	14	2.58	175	DNG		P1	10H	18.12						TEC	TEH	.610	ZBAZC	25	H
7	14	.72	96	MBM		6	10C	16.72						TEC	TEH	.610	ZBAZC	25	H
7	14	2.26	178	DNG		P1	10C	17.49						TEC	TEH	.610	ZBAZC	25	H
7	14			NDF		2	10H	18.25						10H	11H	.610	ZPSNM	103	H
8	14	2.51	185	DNG		P1	01H	26.46						TEC	TEH	.610	ZBAZC	25	H
8	14	3.40	175	DNG		P1	10H	20.73						TEC	TEH	.610	ZBAZC	25	H
8	14	2.17	175	DNG		P1	10H	35.90						TEC	TEH	.610	ZBAZC	25	H
8	14	3.15	177	DNG		P1	10H	37.10						TEC	TEH	.610	ZBAZC	25	H
8	14	3.15	177	DNG		P1	10H	37.23						TEC	TEH	.610	ZBAZC	25	H
8	14	2.93	181	DNG		P1	10C	39.11						TEC	TEH	.610	ZBAZC	25	H
8	14	5.87	77	MBM		6	02C	10.71						TEC	TEH	.610	ZBAZC	25	H
8	14			NDF		2	10H	20.56						10H	11H	.610	ZPSNM	135	H
8	14			NDF		2	10H	36.86						10H	11H	.610	ZPSNM	135	H
9	14	2.31	168	DNG		P1	10H	19.41						TEC	TEH	.610	ZBAZC	25	H
9	14	3.90	175	DNG		P1	10H	20.44						TEC	TEH	.610	ZBAZC	25	H
9	14	3.89	175	DNG		P1	10C	18.78						TEC	TEH	.610	ZBAZC	25	H
9	14			NDF		2	10H	20.31						10H	11H	.610	ZPSNM	101	H
13	14	2.35	77	MBM		6	03H	25.56						TEC	TEH	.610	ZBAZC	25	H
13	14	1.63	50	MBM		6	10H	10.45						TEC	TEH	.610	ZBAZC	25	H
13	14	3.21	178	DNG		P1	10H	10.76						TEC	TEH	.610	ZBAZC	25	H
13	14	3.78	180	DNG		P1	10H	17.25						TEC	TEH	.610	ZBAZC	25	H
13	14	3.03	179	DNG		P1	10H	20.32						TEC	TEH	.610	ZBAZC	25	H
13	14	2.26	178	DNG		P1	10H	22.03						TEC	TEH	.610	ZBAZC	25	H
13	14	2.38	177	DNG		P1	10H	22.42						TEC	TEH	.610	ZBAZC	25	H
13	14	2.75	179	DNG		P1	10H	23.00						TEC	TEH	.610	ZBAZC	25	H
13	14	2.09	175	DNG		P1	10H	34.15						TEC	TEH	.610	ZBAZC	25	H
13	14	.40	159	DFS		1	10C	19.63						TEC	TEH	.610	ZBAZC	25	H
13	14	.37	156	DFS		1	10C	19.68						TEC	TEH	.610	ZBAZC	25	H
13	14	.98	53	MBM		6	10C	20.29						TEC	TEH	.610	ZBAZC	25	H
13	14	2.16	180	DNG		P1	10C	20.72						TEC	TEH	.610	ZBAZC	25	H
13	14	2.23	176	DNG		P1	10C	21.65						TEC	TEH	.610	ZBAZC	25	H
13	14	4.84	180	DNG		P1	10C	30.02						TEC	TEH	.610	ZBAZC	25	H
13	14	3.73	180	DNG		P1	10C	32.60						TEC	TEH	.610	ZBAZC	25	H
13	14	3.07	177	DNG		P1	10C	33.08						TEC	TEH	.610	ZBAZC	25	H
13	14	2.30	176	DNG		P1	10C	35.08						TEC	TEH	.610	ZBAZC	25	H
13	14	2.66	182	DNG		P1	10C	35.66						TEC	TEH	.610	ZBAZC	25	H
13	14	2.66	182	DNG		P1	10C	35.69						TEC	TEH	.610	ZBAZC	25	H
13	14	3.33	179	DNG		P1	10C	36.75						TEC	TEH	.610	ZBAZC	25	H
13	14	.23	174	INR		6	08C	19.20						TEC	TEH	.610	ZBAZC	25	H
13	14	3.26	75	MBM		6	08C	25.85						TEC	TEH	.610	ZBAZC	25	H
13	14			NDF		2	10H	10.78						10H	11H	.610	ZPSNM	103	H
13	14			NDF		2	10H	17.35						10H	11H	.610	ZPSNM	103	H
13	14			NDF		2	10H	20.38						10H	11H	.610	ZPSNM	103	H
13	14			NDF		2	10H	23.06						10H	11H	.610	ZPSNM	103	H
8	15	3.00	182	DNG		P1	10H	15.74						TEC	TEH	.610	ZBAZC	27	H
8	15	2.29	185	DNG		P1	10H	19.98						TEC	TEH	.610	ZBAZC	27	H
8	15	2.74	183	DNG		P1	10H	21.04						TEC	TEH	.610	ZBAZC	27	H
8	15	2.13	168	DFS		1	10C	16.46						TEC	TEH	.610	ZBAZC	27	H
8	15	6.85	182	DNG		P1	10C	17.50						TEC	TEH	.610	ZBAZC	27	H
8	15	1.04	359	INR		P1	10C	18.22						TEC	TEH	.610	ZBAZC	27	H
8	15	2.75	183	DNG		P1	10C	18.67						TEC	TEH	.610	ZBAZC	27	H
8	15	6.60	185	DNG		P1	10C	19.28						TEC	TEH	.610	ZBAZC	27	H
8	15	13.95	183	DNG		P1	10C	20.40						TEC	TEH	.610	ZBAZC	27	H
8	15	3.31	180	DNG		P1	10C	21.12						TEC	TEH	.610	ZBAZC	27	H
8	15	3.52	181	DNG		P1	10C	22.50						TEC	TEH	.610	ZBAZC	27	H
8	15			NDF		2	10H	15.74						10H	11H	.610	ZPSNM	135	H
13	15	3.46	182	DNG		P1	10H	40.86						TEC	TEH	.610	ZBAZC	27	H
13	15	.35	146	DFS		1	10C	36.36						TEC	TEH	.610	ZBAZC	27	H
13	15	2.53	5	INR		P1	10C	39.60						TEC	TEH	.610	ZBAZC	27	H
13	15			NDF		2	10H	40.61						10H	11H	.610	ZPSNM	105	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
17	15	.79	139	INR		3	10H	37.45						TEC	TEH	.610	ZBAZC	27	H
17	15	2.22	47	MBM		6	10H	38.03						TEC	TEH	.610	ZBAZC	27	H
17	15	4.71	183	DNG		P1	10H	38.53						TEC	TEH	.610	ZBAZC	27	H
17	15	4.47	181	DNG		P1	10C	32.15						TEC	TEH	.610	ZBAZC	27	H
17	15	2.04	188	DNG		P1	09C	6.95						TEC	TEH	.610	ZBAZC	27	H
17	15			NDF		2	10H	38.51						10H	11H	.610	ZPSNM	105	H
34	15	3.08	64	MBM		6	01H	2.00						TEC	TEH	.610	ZBAZC	31	H
34	15	1.95	79	MBM		6	09H	30.45						TEC	TEH	.610	ZBAZC	31	H
34	15	4.55	180	DNT		P1	11H	-.66						TEC	TEH	.610	ZBAZC	31	H
34	15			NDF		2	11H	-.67						11H	11H	.580	ZPUN4	131	H
36	15	3.22	177	DNT		P1	11H	-.58						TEC	TEH	.610	ZBAZC	31	H
36	15	2.19	174	DNT		P1	AV3	-.34						TEC	TEH	.610	ZBAZC	31	H
36	15	2.99	190	DNG		P1	08C	3.93						TEC	TEH	.610	ZBAZC	31	H
36	15	1.54	57	MBM		6	08C	8.17						TEC	TEH	.610	ZBAZC	31	H
36	15	1.56	56	MBM		6	06C	15.54						TEC	TEH	.610	ZBAZC	31	H
36	15			NDF		2	11H	-.59						11H	11H	.580	ZPUN4	133	H
8	16	2.44	70	MBM		6	05H	33.52						TEC	TEH	.610	ZBAZC	25	H
8	16	1.74	65	MBM		6	07H	5.21						TEC	TEH	.610	ZBAZC	25	H
8	16	.19	149	DFS		1	10H	4.70						TEC	TEH	.610	ZBAZC	25	H
8	16	1.33	78	MBM		6	10H	8.16						TEC	TEH	.610	ZBAZC	25	H
8	16	3.03	176	DNG		P1	10H	8.53						TEC	TEH	.610	ZBAZC	25	H
8	16	2.02	170	DNG		P1	10H	16.58						TEC	TEH	.610	ZBAZC	25	H
8	16	.34	150	DFS		1	10H	18.68						TEC	TEH	.610	ZBAZC	25	H
8	16	.34	158	DFS		1	10H	18.79						TEC	TEH	.610	ZBAZC	25	H
8	16	1.97	169	INR		P1	10H	19.67						TEC	TEH	.610	ZBAZC	25	H
8	16	.44	161	DFS		1	10C	4.49						TEC	TEH	.610	ZBAZC	25	H
8	16	.48	148	DFS		1	10C	5.02						TEC	TEH	.610	ZBAZC	25	H
8	16	4.32	178	DNG		P1	10C	8.87						TEC	TEH	.610	ZBAZC	25	H
8	16	1.88	36	MBM		6	10C	9.13						TEC	TEH	.610	ZBAZC	25	H
8	16	2.15	170	DNG		P1	10C	17.32						TEC	TEH	.610	ZBAZC	25	H
8	16	3.96	176	DNG		P1	10C	20.09						TEC	TEH	.610	ZBAZC	25	H
8	16			NDF		2	10H	8.32						10H	11H	.610	ZPSNM	105	H
30	16	2.90	183	DNG		P1	10H	3.69						TEC	TEH	.610	ZBAZC	29	H
30	16	2.10	167	DNT		P1	11H	-.69						TEC	TEH	.610	ZBAZC	29	H
30	16	7.09	179	DNT		P1	11H	.38						TEC	TEH	.610	ZBAZC	29	H
30	16	.24	143	DFS		1	10C	39.77						TEC	TEH	.610	ZBAZC	29	H
30	16	.35	47	DFS		1	10C	40.44						TEC	TEH	.610	ZBAZC	29	H
30	16	1.57	82	MBM		6	03C	12.28						TEC	TEH	.610	ZBAZC	29	H
30	16	1.67	258	INR		6	03C	13.64						TEC	TEH	.610	ZBAZC	29	H
30	16			NDF		2	10H	3.91						10H	11H	.610	ZPSNM	105	H
30	16			NDF		2	11H	.46						10H	11H	.610	ZPSNM	105	H
37	16	2.08	178	DNG		P1	07H	19.26						TEC	TEH	.610	ZBAZC	29	H
37	16	2.26	178	DNG		P1	07H	26.09						TEC	TEH	.610	ZBAZC	29	H
37	16	4.92	177	DNT		P1	11H	-.68						TEC	TEH	.610	ZBAZC	29	H
37	16			NDF		2	11H	-.70						11H	11H	.580	ZPUN4	131	H
11	17	3.39	10	INR		P1	10H	35.80						TEC	TEH	.610	ZBAZC	27	H
11	17	3.09	180	DNG		P1	10H	38.13						TEC	TEH	.610	ZBAZC	27	H
11	17	2.90	181	INR		P1	10H	39.24						TEC	TEH	.610	ZBAZC	27	H
11	17	1.87	99	INR		6	10H	40.35						TEC	TEH	.610	ZBAZC	27	H
11	17	4.75	176	DNG		P1	10C	38.38						TEC	TEH	.610	ZBAZC	27	H
11	17			NDF		2	10H	35.82						10H	11H	.610	ZPSNM	135	H
11	17			NDF		2	10H	38.13						10H	11H	.610	ZPSNM	135	H
14	17	4.21	187	DNG		P1	TSH	1.57						TEC	TEH	.610	ZBAZC	27	H
14	17	.31	156	DFS		1	10H	33.62						TEC	TEH	.610	ZBAZC	27	H
14	17	.53	164	DFS		1	10C	23.76						TEC	TEH	.610	ZBAZC	27	H
14	17	3.95	7	INR		P1	10C	24.80						TEC	TEH	.610	ZBAZC	27	H
14	17			NDF		2	TSH	1.66						TSH	TSH	.610	ZPSNM	105	H
26	17	.24	143	DFS		1	10H	35.65						TEC	TEH	.610	ZBAZC	29	H
26	17	.35	105	DFS		1	10H	38.41						TEC	TEH	.610	ZBAZC	29	H
26	17	3.19	178	DNG		P1	10H	39.46						TEC	TEH	.610	ZBAZC	29	H
26	17	3.02	177	DNG		P1	10C	26.60						TEC	TEH	.610	ZBAZC	29	H
26	17	3.32	183	DNG		P1	10C	26.92						TEC	TEH	.610	ZBAZC	29	H
26	17	7.48	181	DNG		P1	10C	27.50						TEC	TEH	.610	ZBAZC	29	H
26	17	.31	34	DFS		1	10C	39.38						TEC	TEH	.610	ZBAZC	29	H
26	17			NDF		2	10H	39.56						10H	11H	.610	ZPSNM	105	H
32	17	4.31	182	DNG		P1	10H	40.29						TEC	TEH	.610	ZBAZC	31	H
32	17			NDF		2	10H	40.22						10H	11H	.610	ZPSNM	105	H
36	17	2.41	74	MBM		6	01H	17.19						TEC	TEH	.610	ZBAZC	31	H
36	17	4.84	85	MBM		6	10H	33.37						TEC	TEH	.610	ZBAZC	31	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
36	17	5.05	180	DNT		P1	11H	-.58						TEC	TEH	.610	ZBAZC	31	H
36	17	2.08	77	MBM		6	02C	10.78						TEC	TEH	.610	ZBAZC	31	H
36	17			NDF		2	11H	-.53						11H	11H	.580	ZPUN4	133	H
6	18	4.18	178	DNG		P1	10H	28.29						TEC	TEH	.610	ZBAZC	25	H
6	18	2.04	180	DNG		P1	10H	28.69						TEC	TEH	.610	ZBAZC	25	H
6	18			NDF		2	10H	28.23						10H	11H	.610	ZPSNM	105	H
8	18	3.10	176	DNG		P1	10H	11.33						TEC	TEH	.610	ZBAZC	25	H
8	18	.68	91	MBM		6	10H	29.06						TEC	TEH	.610	ZBAZC	25	H
8	18	.65	46	MBM		6	10C	27.34						TEC	TEH	.610	ZBAZC	25	H
8	18			NDF		2	10H	11.05						10H	11H	.610	ZPSNM	105	H
12	18	.43	104	INR		6	10H	34.61						TEC	TEH	.610	ZBAZC	25	H
12	18	4.38	175	DNG		P1	10H	36.38						TEC	TEH	.610	ZBAZC	25	H
12	18	2.96	179	DNG		P1	10H	37.42						TEC	TEH	.610	ZBAZC	25	H
12	18	2.01	175	DNG		P1	10H	38.98						TEC	TEH	.610	ZBAZC	25	H
12	18	1.86	179	INR		P1	10H	39.93						TEC	TEH	.610	ZBAZC	25	H
12	18	3.09	171	DNG		P1	10H	41.15						TEC	TEH	.610	ZBAZC	25	H
12	18	2.03	71	MBM		6	10H	41.29						TEC	TEH	.610	ZBAZC	25	H
12	18	.46	162	INR		6	10C	28.91						TEC	TEH	.610	ZBAZC	25	H
12	18	2.58	172	DNG		P1	10C	34.33						TEC	TEH	.610	ZBAZC	25	H
12	18	2.44	78	MBM		6	10C	35.01						TEC	TEH	.610	ZBAZC	25	H
12	18	5.95	178	DNG		P1	10C	35.36						TEC	TEH	.610	ZBAZC	25	H
12	18	3.59	178	DNG		P1	10C	36.42						TEC	TEH	.610	ZBAZC	25	H
12	18	7.96	178	DNG		P1	10C	38.27						TEC	TEH	.610	ZBAZC	25	H
12	18	2.13	172	DNG		P1	04C	8.43						TEC	TEH	.610	ZBAZC	25	H
12	18			NDF		2	10H	36.31						10H	11H	.610	ZPSNM	105	H
12	18			NDF		2	10H	37.25						10H	11H	.610	ZPSNM	105	H
12	18			NDF		2	10H	40.93						10H	11H	.610	ZPSNM	105	H
14	18	4.46	184	DNG		P1	03H	24.25						TEC	TEH	.610	ZBAZC	25	H
14	18	1.37	74	MBM		6	03H	25.09						TEC	TEH	.610	ZBAZC	25	H
14	18	1.07	72	MBM		6	10C	39.27						TEC	TEH	.610	ZBAZC	25	H
14	18	2.78	76	MBM		6	09C	17.35						TEC	TEH	.610	ZBAZC	25	H
14	18	3.28	178	DNG		P1	09C	18.19						TEC	TEH	.610	ZBAZC	25	H
14	18	1.79	80	MBM		6	08C	23.58						TEC	TEH	.610	ZBAZC	25	H
14	18	1.92	72	MBM		6	07C	29.66						TEC	TEH	.610	ZBAZC	25	H
14	18	2.46	175	DNG		P1	07C	30.18						TEC	TEH	.610	ZBAZC	25	H
14	18	2.46	175	DNG		P1	07C	30.20						TEC	TEH	.610	ZBAZC	25	H
14	18	.16	104	DFS		1	06C	1.95						TEC	TEH	.610	ZBAZC	25	H
14	18	1.25	97	MBM		6	06C	2.22						TEC	TEH	.610	ZBAZC	25	H
14	18			NDF		2	03H	24.14						03H	05H	.610	ZPSNM	105	H
27	18	.13	131	DFS		1	10H	13.51						TEC	TEH	.610	ZBAZC	23	H
27	18	.39	145	DFS		1	10H	41.89						TEC	TEH	.610	ZBAZC	23	H
27	18	2.33	175	DNT		P1	11H	-.42						TEC	TEH	.610	ZBAZC	23	H
27	18	12.40	181	DNT		P1	11H	.61						TEC	TEH	.610	ZBAZC	23	H
27	18	12.41	180	DNG		P1	11H	.96						TEC	TEH	.610	ZBAZC	23	H
27	18	9.09	182	DNT		P1	11C	.32						TEC	TEH	.610	ZBAZC	23	H
27	18	2.77	176	DNG		P1	10C	30.33						TEC	TEH	.610	ZBAZC	23	H
27	18	.43	47	DFS		1	10C	41.12						TEC	TEH	.610	ZBAZC	23	H
27	18			NDD										TSH	TSH	.610	ZPSNM	93	H
27	18			NDF		2	11H	-.42						11H	11H	.580	ZPUN4	131	H
27	18			NDF		2	11H	.61						11H	11H	.580	ZPUN4	131	H
35	18	.24	146	DFS		1	10H	37.34						TEC	TEH	.610	ZBAZC	29	H
35	18	.79	71	MBM		6	10H	38.34						TEC	TEH	.610	ZBAZC	29	H
35	18	3.40	178	DNT		P1	11H	-.60						TEC	TEH	.610	ZBAZC	29	H
35	18	.92	0	PCT	19	P2	AV2	.26						TEC	TEH	.610	ZBAZC	29	H
35	18	.21	153	DFS		1	10C	41.32						TEC	TEH	.610	ZBAZC	29	H
35	18			NDF		2	11H	-.64						11H	11H	.580	ZPUN4	131	H
37	18	3.34	177	DNT		P1	11H	-.65						TEC	TEH	.610	ZBAZC	29	H
37	18			NDF		2	11H	-.59						11H	11H	.580	ZPUN4	131	H
38	18	5.37	177	DNT		P1	11H	-.62						TEC	TEH	.610	ZBAZC	29	H
38	18	1.71	168	INR		P1	11H	.48						TEC	TEH	.610	ZBAZC	29	H
38	18	.66	122	DFS		1	11H	1.04						TEC	TEH	.610	ZBAZC	29	H
38	18	.23	150	DFS		1	10C	31.59						TEC	TEH	.610	ZBAZC	29	H
38	18			NDF		2	11H	-.59						11H	11H	.580	ZPUN4	131	H
24	19	4.13	177	DNG		P1	10H	34.52						TEC	TEH	.610	ZBAZC	29	H
24	19	.26	150	DFS		1	10H	35.62						TEC	TEH	.610	ZBAZC	29	H
24	19	3.00	178	DNG		P1	10C	38.74						TEC	TEH	.610	ZBAZC	29	H
24	19			NDF		2	10H	34.77						10H	11H	.610	ZPSNM	105	H
7	20	1.90	76	MBM		6	08H	36.01						TEC	TEH	.610	ZBAZC	21	H
7	20	2.13	171	DNG		P1	10H	7.28						TEC	TEH	.610	ZBAZC	21	H
7	20	.21	144	DFS		1	10H	10.17						TEC	TEH	.610	ZBAZC	21	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
7	20	.36	145	DFS		1	10H	18.88						TEC	TEH	.610	ZBAZC	21	H
7	20	2.23	176	DNG		P1	10H	20.18						TEC	TEH	.610	ZBAZC	21	H
7	20	1.01	166	DFS		1	10H	29.07						TEC	TEH	.610	ZBAZC	21	H
7	20	4.33	178	DNG		P1	10H	30.08						TEC	TEH	.610	ZBAZC	21	H
7	20	2.19	168	DNG		P1	10C	17.74						TEC	TEH	.610	ZBAZC	21	H
7	20	1.54	55	MBM		6	10C	18.64						TEC	TEH	.610	ZBAZC	21	H
7	20	2.74	176	DNG		P1	10C	18.77						TEC	TEH	.610	ZBAZC	21	H
7	20	13.39	180	DNG		P1	10C	29.78						TEC	TEH	.610	ZBAZC	21	H
7	20	1.83	80	MBM		6	09C	32.27						TEC	TEH	.610	ZBAZC	21	H
7	20	1.99	173	INR		P1	04C	4.94						TEC	TEH	.610	ZBAZC	21	H
7	20	9.50	180	DNG		P1	04C	6.03						TEC	TEH	.610	ZBAZC	21	H
7	20			NDF		2	10H	30.08						10H	11H	.610	ZPSNM	109	H
13	20			NDF		2	10C	32.32						10C	11C	.610	ZPSNM	12	C
13	20	2.39	181	DNG		P1	TSH	2.30						TEC	TEH	.610	ZBAZC	21	H
13	20	2.87	181	DNG		P1	TSH	3.36						TEC	TEH	.610	ZBAZC	21	H
13	20	.13	123	DFS		1	10C	32.32						TEC	TEH	.610	ZBAZC	21	H
13	20	6.33	177	DNG		P1	10C	34.07						TEC	TEH	.610	ZBAZC	21	H
13	20	2.69	171	DNG		P1	10C	35.41						TEC	TEH	.610	ZBAZC	21	H
13	20	4.66	177	DNG		P1	10C	36.42						TEC	TEH	.610	ZBAZC	21	H
13	20	2.46	172	DNG		P1	10C	39.30						TEC	TEH	.610	ZBAZC	21	H
13	20	7.03	179	DNG		P1	10C	40.38						TEC	TEH	.610	ZBAZC	21	H
13	20	6.05	178	DNG		P1	10C	41.10						TEC	TEH	.610	ZBAZC	21	H
13	20			NDF		2	TSH	3.14						TSH	01H	.610	ZPSNM	107	H
16	20	2.02	68	MBM		6	03H	10.64						TEC	TEH	.610	ZBAZC	21	H
16	20	1.83	178	INR		P1	03H	12.09						TEC	TEH	.610	ZBAZC	21	H
16	20	.30	141	DFS		1	07H	22.16						TEC	TEH	.610	ZBAZC	21	H
16	20	3.05	107	MBM		6	08H	16.02						TEC	TEH	.610	ZBAZC	21	H
16	20	2.41	70	MBM		6	08H	17.13						TEC	TEH	.610	ZBAZC	21	H
16	20	2.57	85	MBM		6	08H	33.01						TEC	TEH	.610	ZBAZC	21	H
16	20	2.08	178	DNG		P1	08H	34.78						TEC	TEH	.610	ZBAZC	21	H
16	20	3.38	69	MBM		6	08H	34.83						TEC	TEH	.610	ZBAZC	21	H
16	20	2.85	63	MBM		6	08H	34.88						TEC	TEH	.610	ZBAZC	21	H
16	20	1.60	185	INR		P1	09H	15.71						TEC	TEH	.610	ZBAZC	21	H
16	20	1.64	184	INR		P1	10H	.92						TEC	TEH	.610	ZBAZC	21	H
16	20	.21	212	INR		1	09C	19.74						TEC	TEH	.610	ZBAZC	21	H
16	20	.24	88	DFS		1	09C	19.92						TEC	TEH	.610	ZBAZC	21	H
16	20	1.18	167	DFS		1	08C	25.95						TEC	TEH	.610	ZBAZC	21	H
16	20			NDF		2	08H	16.92						08H	09H	.610	ZPSNM	107	H
18	20	.43	159	DFS		1	01H	15.60						TEC	TEH	.610	ZBAZC	21	H
18	20	2.15	73	MBM		6	01H	18.76						TEC	TEH	.610	ZBAZC	21	H
18	20	3.48	177	DNG		P1	10H	25.40						TEC	TEH	.610	ZBAZC	21	H
18	20			NDF		2	10H	25.42						10H	11H	.610	ZPSNM	107	H
19	20	.22	129	DFS		1	10H	32.71						TEC	TEH	.610	ZBAZC	21	H
19	20	1.06	165	DFS		1	10H	32.95						TEC	TEH	.610	ZBAZC	21	H
19	20	3.03	178	DNG		P1	10H	34.06						TEC	TEH	.610	ZBAZC	21	H
19	20	.34	121	DFS		1	10C	36.66						TEC	TEH	.610	ZBAZC	21	H
19	20	.18	130	DFS		1	10C	36.68						TEC	TEH	.610	ZBAZC	21	H
19	20	.23	351	INR		1	10C	36.85						TEC	TEH	.610	ZBAZC	21	H
19	20	.23	358	INR		1	10C	36.95						TEC	TEH	.610	ZBAZC	21	H
19	20	2.61	172	DNG		P1	10C	37.45						TEC	TEH	.610	ZBAZC	21	H
19	20	6.58	179	DNG		P1	10C	38.53						TEC	TEH	.610	ZBAZC	21	H
19	20			NDF		2	10H	33.95						10H	11H	.610	ZPSNM	107	H
30	20	2.71	170	DNG		P1	10H	28.72						TEC	TEH	.610	ZBAZC	17	H
30	20	3.43	177	DNG		P1	10H	29.75						TEC	TEH	.610	ZBAZC	17	H
30	20			NDF		2	10H	29.68						10H	11H	.610	ZPSNM	105	H
36	20	.39	108	INR		6	10H	34.28						TEC	TEH	.610	ZBAZC	17	H
36	20	2.71	173	DNG		P1	10H	35.21						TEC	TEH	.610	ZBAZC	17	H
36	20	.81	0	PCT	16	P2	AV2	-.03						TEC	TEH	.610	ZBAZC	17	H
36	20	1.12	0	PCT	19	P2	AV3	.00						TEC	TEH	.610	ZBAZC	17	H
36	20			NDF		2	10H	35.37						10H	11H	.610	ZPSNM	105	H
15	21	3.55	183	DNG		P1	TSH	4.73						TEC	TEH	.610	ZBAZC	23	H
15	21	4.81	183	DNG		P1	TSH	5.77						TEC	TEH	.610	ZBAZC	23	H
15	21	5.15	179	DNG		P1	10C	11.25						TEC	TEH	.610	ZBAZC	23	H
15	21	5.12	178	DNG		P1	10C	14.36						TEC	TEH	.610	ZBAZC	23	H
15	21	3.65	178	DNG		P1	10C	26.83						TEC	TEH	.610	ZBAZC	23	H
15	21			NDF		2	TSH	4.72						TSH	01H	.610	ZPSNM	107	H
15	21			NDF		2	TSH	5.84						TSH	01H	.610	ZPSNM	107	H
15	21			NDF		2	TSH	4.72						TSH	01H	.610	ZPSNM	109	H
15	21			NDF		2	TSH	5.84						TSH	01H	.610	ZPSNM	109	H
24	21	3.53	176	DNG		P1	10H	40.08						TEC	TEH	.610	ZBAZC	21	H
24	21			NDF		2	10H	39.98						10H	11H	.610	ZPSNM	107	H

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
36	21	3.05	180	DNT		P1	11H	-.53						TEC	TEH	.610	TBATC	19	H
36	21	2.02	0	PCT	24	P2	AV3	.00						TEC	TEH	.610	TBATC	19	H
36	21			NDF		2	11H	-.53						11H	11H	.580	ZPUN4	143	H
38	21	5.37	180	DNT		P1	11H	-.53						TEC	TEH	.610	TBATC	19	H
38	21	2.72	176	DNT		P1	11H	.51						TEC	TEH	.610	TBATC	19	H
38	21	2.11	63	MBM		6	AV1	19.73						TEC	TEH	.610	TBATC	19	H
38	21	.29	156	DFS		1	08C	33.92						TEC	TEH	.610	TBATC	19	H
38	21			NDF		2	11H	-.47						11H	11H	.580	ZPUN4	131	H
42	21			NDD										02C	02C	.610	ZPSNM	12	C
42	21	5.92	181	DNT		P1	11H	-.63						TEC	TEH	.610	TBATC	19	H
42	21			NDF		2	11H	-.62						11H	11H	.580	ZPUN4	131	H
3	22			NDD										11C	TEC	.610	ZBAZC	6	C
3	22	2.98	183	DNG		P1	01H	15.55						11C	TEH	.590	SBUCC	69	H
3	22			NDF		2	01H	15.69						01H	03H	.610	ZPSNM	109	H
7	22	.26	174	DFS		1	09H	40.84						TEC	TEH	.610	ZBAZC	21	H
7	22	.53	144	DFS		1	10H	13.01						TEC	TEH	.610	ZBAZC	21	H
7	22	2.94	168	DNG		P1	10H	14.15						TEC	TEH	.610	ZBAZC	21	H
7	22	1.30	72	MBM		6	10H	14.25						TEC	TEH	.610	ZBAZC	21	H
7	22	1.55	74	MBM		6	08C	29.73						TEC	TEH	.610	ZBAZC	21	H
7	22			NDF		2	10H	13.93						10H	11H	.610	ZPSNM	109	H
21	22	.15	130	DFS		1	10H	22.84						TEC	TEH	.610	ZBAZC	21	H
21	22	3.39	176	DNG		P1	10H	37.70						TEC	TEH	.610	ZBAZC	21	H
21	22	7.22	178	DNT		P1	11C	.40						TEC	TEH	.610	ZBAZC	21	H
21	22	2.91	182	DNG		P1	03C	14.04						TEC	TEH	.610	ZBAZC	21	H
21	22			NDF		2	10H	37.55						10H	11H	.610	ZPSNM	107	H
24	22	.49	165	DFS		1	10H	1.81						TEC	TEH	.610	ZBAZC	21	H
24	22	2.55	175	DNG		P1	10H	34.03						TEC	TEH	.610	ZBAZC	21	H
24	22	.22	70	DFS		1	10H	39.37						TEC	TEH	.610	ZBAZC	21	H
24	22	.67	41	DFS		1	10H	40.74						TEC	TEH	.610	ZBAZC	21	H
24	22	8.08	178	DNG		P1	AV4	14.74						TEC	TEH	.610	ZBAZC	21	H
24	22	8.30	180	DNG		P1	AV4	15.99						TEC	TEH	.610	ZBAZC	21	H
24	22			NDF		2	10H	33.91						10H	11H	.610	ZPSNM	107	H
25	22	1.86	177	INR		P1	10H	26.43						TEC	TEH	.610	ZBAZC	21	H
25	22	4.04	180	DNG		P1	10H	38.17						TEC	TEH	.610	ZBAZC	21	H
25	22	7.22	180	DNG		P1	10C	39.86						TEC	TEH	.610	ZBAZC	21	H
25	22			PBC		P1	10H	26.26						TEC	TEH	.610	ZBAZC	23	H
25	22			NDF		2	10H	38.12						10H	11H	.610	ZPSNM	107	H
36	22	3.21	179	DNG		P1	01H	10.15						TEC	TEH	.610	ZBAZC	17	H
36	22	1.97	180	INR		P1	01H	11.23						TEC	TEH	.610	ZBAZC	17	H
36	22	1.10	0	PCT	19	P2	AV2	.00						TEC	TEH	.610	ZBAZC	17	H
36	22	1.19	0	PCT	21	P2	AV3	.00						TEC	TEH	.610	ZBAZC	17	H
36	22			NDF		2	01H	10.13						01H	03H	.610	ZPSNM	105	H
38	22	.97	98	INR		6	08H	12.49						TEC	TEH	.610	ZBAZC	17	H
38	22	2.55	172	DNG		P1	10H	26.03						TEC	TEH	.610	ZBAZC	17	H
38	22	4.25	179	DNG		P1	10H	27.08						TEC	TEH	.610	ZBAZC	17	H
38	22	2.79	175	DNG		P1	10H	35.75						TEC	TEH	.610	ZBAZC	17	H
38	22	1.70	0	PCT	25	P2	AV1	.22						TEC	TEH	.610	ZBAZC	17	H
38	22	.90	0	PCT	18	P2	AV2	-.13						TEC	TEH	.610	ZBAZC	17	H
38	22	1.04	0	PCT	19	P2	AV3	.03						TEC	TEH	.610	ZBAZC	17	H
38	22			NDF		2	10H	27.08						10H	11H	.610	ZPSNM	105	H
38	22			NDF		2	10H	35.76						10H	11H	.610	ZPSNM	105	H
15	23	1.02	67	MBM		6	08H	37.77						TEC	TEH	.610	ZBAZC	23	H
15	23	.22	121	DFS		1	08H	40.04						TEC	TEH	.610	ZBAZC	23	H
15	23	3.38	177	DNG		P1	10H	39.35						TEC	TEH	.610	ZBAZC	23	H
15	23			NDF		2	10H	39.39						10H	11H	.610	ZPSNM	109	H
18	23	4.38	179	DNG		P1	10H	21.87						TEC	TEH	.610	ZBAZC	23	H
18	23	7.66	181	DNG		P1	10H	27.19						TEC	TEH	.610	ZBAZC	23	H
18	23	2.07	177	DNG		P1	10H	29.81						TEC	TEH	.610	ZBAZC	23	H
18	23	5.08	178	DNG		P1	10H	30.71						TEC	TEH	.610	ZBAZC	23	H
18	23	8.62	180	DNG		P1	10H	30.98						TEC	TEH	.610	ZBAZC	23	H
18	23	3.41	178	DNG		P1	10H	34.00						TEC	TEH	.610	ZBAZC	23	H
18	23	2.32	178	DNG		P1	10H	34.58						TEC	TEH	.610	ZBAZC	23	H
18	23	2.07	179	DNG		P1	10H	38.39						TEC	TEH	.610	ZBAZC	23	H
18	23	4.77	180	DNG		P1	10H	38.92						TEC	TEH	.610	ZBAZC	23	H
18	23	8.55	182	DNG		P1	10H	39.48						TEC	TEH	.610	ZBAZC	23	H
18	23	2.15	185	DNG		P1	10H	39.93						TEC	TEH	.610	ZBAZC	23	H
18	23	2.98	178	DNT		P1	11H	-.40						TEC	TEH	.610	ZBAZC	23	H
18	23	6.50	181	DNT		P1	11H	.67						TEC	TEH	.610	ZBAZC	23	H
18	23	2.77	176	DNG		P1	10C	29.10						TEC	TEH	.610	ZBAZC	23	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
18	23	3.44	179	DNG		P1	10C	35.89						TEC	TEH	.610	ZBAZC	23	H
18	23	3.26	181	DNG		P1	10C	39.15						TEC	TEH	.610	ZBAZC	23	H
18	23			NDF		2	10H	21.86						10H	11H	.610	ZPSNM	109	H
18	23			NDF		2	10H	27.30						10H	11H	.610	ZPSNM	109	H
18	23			NDF		2	10H	30.76						10H	11H	.610	ZPSNM	109	H
18	23			NDF		2	10H	31.02						10H	11H	.610	ZPSNM	109	H
18	23			NDF		2	10H	39.06						10H	11H	.610	ZPSNM	109	H
18	23			NDF		2	10H	39.59						10H	11H	.610	ZPSNM	109	H
18	23			NDF		2	11H	.72						10H	11H	.610	ZPSNM	109	H
32	23	2.82	178	DNG		P1	10H	25.92						TEC	TEH	.610	ZBAZC	17	H
32	23	8.59	179	DNT		P1	11C	.43						TEC	TEH	.610	ZBAZC	17	H
32	23			NDF		2	10H	25.85						10H	11H	.610	ZPSNM	105	H
44	23	6.05	180	DNT		P1	11H	-.61						TEC	TEH	.610	TBATC	19	H
44	23			NDF		2	11H	-.51						11H	11H	.580	ZPUN4	131	H
17	24	2.96	184	DNG		P1	10H	39.23						TEC	TEH	.610	ZBAZC	21	H
17	24			NDF		2	10H	39.12						10H	11H	.610	ZPSNM	109	H
18	24	2.83	177	DNG		P1	10H	24.93						TEC	TEH	.610	ZBAZC	21	H
18	24			NDF		2	10H	24.96						10H	11H	.610	ZPSNM	109	H
22	24	3.32	178	DNG		P1	10H	24.23						TEC	TEH	.610	ZBAZC	21	H
22	24			NDF		2	10H	24.24						10H	11H	.610	ZPSNM	107	H
27	24	6.33	182	DNG		P1	10H	3.70						TEC	TEH	.610	ZBAZC	23	H
27	24	.59	164	DFS		1	10H	8.49						TEC	TEH	.610	ZBAZC	23	H
27	24	12.73	183	DNG		P1	11H	4.01						TEC	TEH	.610	ZBAZC	23	H
27	24	9.48	182	DNG		P1	11H	5.13						TEC	TEH	.610	ZBAZC	23	H
27	24			NDF		2	10H	3.47						10H	11H	.610	ZPSNM	107	H
32	24	2.08	165	DNG		P1	09H	38.64						TEC	TEH	.610	ZBAZC	17	H
32	24	4.24	176	DNG		P1	09H	39.73						TEC	TEH	.610	ZBAZC	17	H
32	24			NDF		2	09H	39.68						09H	10H	.610	ZPSNM	105	H
7	25	8.91	181	DNG		P1	10H	36.85						TEC	TEH	.610	ZBAZC	23	H
7	25	8.26	180	DNG		P1	10H	38.04						TEC	TEH	.610	ZBAZC	23	H
7	25	2.65	187	DNG		P1	10H	38.73						TEC	TEH	.610	ZBAZC	23	H
7	25	5.48	185	DNG		P1	10H	39.23						TEC	TEH	.610	ZBAZC	23	H
7	25	3.38	178	DNG		P1	10H	41.54						TEC	TEH	.610	ZBAZC	23	H
7	25	6.43	184	DNT		P1	11C	.19						TEC	TEH	.610	ZBAZC	23	H
7	25	3.57	184	DNG		P1	10C	39.18						TEC	TEH	.610	ZBAZC	23	H
7	25	3.34	179	DNG		P1	10C	40.27						TEC	TEH	.610	ZBAZC	23	H
7	25	3.53	176	DNG		P1	10C	41.67						TEC	TEH	.610	ZBAZC	23	H
7	25			NDF		2	10H	41.54						10H	11H	.610	ZPSNM	135	H
8	25	3.71	177	DNG		P1	10H	29.85						TEC	TEH	.610	ZBAZC	23	H
8	25	1.92	72	MBM		6	10H	29.88						TEC	TEH	.610	ZBAZC	23	H
8	25	3.80	179	DNG		P1	10H	40.45						TEC	TEH	.610	ZBAZC	23	H
8	25	3.95	182	DNG		P1	10H	41.52						TEC	TEH	.610	ZBAZC	23	H
8	25	1.47	185	INR		P1	AV1	.23						TEC	TEH	.610	ZBAZC	23	H
8	25	5.21	181	DNG		P1	AV4	12.23						TEC	TEH	.610	ZBAZC	23	H
8	25	2.79	56	MBM		6	10C	27.75						TEC	TEH	.610	ZBAZC	23	H
8	25	2.99	179	DNG		P1	10C	28.01						TEC	TEH	.610	ZBAZC	23	H
8	25	2.61	59	MBM		6	10C	29.25						TEC	TEH	.610	ZBAZC	23	H
8	25	.96	71	MBM		6	10C	30.59						TEC	TEH	.610	ZBAZC	23	H
8	25	1.78	47	MBM		6	10C	31.67						TEC	TEH	.610	ZBAZC	23	H
8	25			NDF		2	10H	29.65						10H	11H	.610	ZPSNM	109	H
8	25			NDF		2	10H	40.17						10H	11H	.610	ZPSNM	109	H
8	25			NDF		2	10H	41.45						10H	11H	.610	ZPSNM	109	H
13	25	2.16	67	MBM		6	07H	3.13						TEC	TEH	.610	ZBAZC	23	H
13	25	1.03	84	MBM		6	10H	37.51						TEC	TEH	.610	ZBAZC	23	H
13	25	3.12	175	DNG		P1	10H	37.91						TEC	TEH	.610	ZBAZC	23	H
13	25	.48	146	DFS		1	10H	40.90						TEC	TEH	.610	ZBAZC	23	H
13	25	1.13	63	MBM		6	10H	41.78						TEC	TEH	.610	ZBAZC	23	H
13	25	3.64	169	DNG		P1	10C	38.04						TEC	TEH	.610	ZBAZC	23	H
13	25	1.82	171	INR		P1	10C	38.20						TEC	TEH	.610	ZBAZC	23	H
13	25	7.12	180	DNG		P1	10C	38.91						TEC	TEH	.610	ZBAZC	23	H
13	25	7.34	180	DNG		P1	10C	39.79						TEC	TEH	.610	ZBAZC	23	H
13	25			NDF		2	10H	37.91						10H	11H	.610	ZPSNM	135	H
24	25	2.82	175	DNG		P1	10H	35.84						TEC	TEH	.610	ZBAZC	21	H
24	25	.40	147	DFS		1	10C	39.83						TEC	TEH	.610	ZBAZC	21	H
24	25			NDF		2	10H	35.87						10H	11H	.610	ZPSNM	107	H
32	25	4.08	180	DNG		P1	10H	20.57						TEC	TEH	.610	ZBAZC	17	H
32	25			NDF		2	10H	20.59						10H	11H	.610	ZPSNM	105	H

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
12	26	3.04	185	DNG		P1	01H	10.36						TEC	TEH	.610	ZBAZC	21	H
12	26			NDF		2	01H	10.36						01H	03H	.610	ZPSNM	135	H
14	26			NDF		2	10C	39.08						10C	11C	.610	ZPSNM	12	C
14	26			NDF		2	10C	40.14						10C	11C	.610	ZPSNM	12	C
14	26	.08	91	DFS		1	10C	39.08						TEC	TEH	.610	ZBAZC	21	H
14	26	.51	161	DFS		1	10C	40.14						TEC	TEH	.610	ZBAZC	21	H
16	26	5.14	175	DNG		P1	10H	42.26						TEC	TEH	.610	ZBAZC	21	H
16	26	9.84	180	DNT		P1	11H	.27						TEC	TEH	.610	ZBAZC	21	H
16	26	6.85	179	DNT		P1	11C	-.58						TEC	TEH	.610	ZBAZC	21	H
16	26	6.28	177	DNG		P1	10C	37.17						TEC	TEH	.610	ZBAZC	21	H
16	26	26.03	179	DNG		P1	10C	38.23						TEC	TEH	.610	ZBAZC	21	H
16	26	2.06	184	DNG		P1	10C	39.03						TEC	TEH	.610	ZBAZC	21	H
16	26	3.12	175	DNG		P1	10C	41.22						TEC	TEH	.610	ZBAZC	21	H
16	26	6.85	180	DNG		P1	10C	42.22						TEC	TEH	.610	ZBAZC	21	H
16	26			NDF		2	10H	42.16						10H	11H	.610	ZPSNM	109	H
16	26			NDF		2	11H	.30						10H	11H	.610	ZPSNM	109	H
17	26	3.25	181	DNG		P1	01H	15.11						TEC	TEH	.610	ZBAZC	21	H
17	26			NDF		2	01H	15.10						01H	03H	.610	ZPSNM	109	H
20	26	.49	158	DFS		1	10H	40.98						TEC	TEH	.610	ZBAZC	21	H
20	26	3.10	171	DNG		P1	10H	42.08						TEC	TEH	.610	ZBAZC	21	H
20	26	3.97	176	DNT		P1	11H	.21						TEC	TEH	.610	ZBAZC	21	H
20	26	2.37	174	DNG		P1	04C	14.59						TEC	TEH	.610	ZBAZC	21	H
20	26			NDF		2	10H	42.00						10H	11H	.610	ZPSNM	107	H
20	26			NDF		2	11H	.19						10H	11H	.610	ZPSNM	107	H
31	26	3.16	185	DNG		P1	TSH	7.00						TEC	TEH	.610	TBATC	19	H
31	26	4.41	181	DNT		P1	11H	.11						TEC	TEH	.610	TBATC	19	H
31	26	.57	77	DFS		3	AV2	6.25						TEC	TEH	.610	TBATC	19	H
31	26			NDF		2	TSH	7.00						TSH	01H	.610	ZPSNM	135	H
11	27	5.48	181	DNG		P1	10H	37.68						TEC	TEH	.610	ZBAZC	23	H
11	27	3.99	182	DNG		P1	10H	38.77						TEC	TEH	.610	ZBAZC	23	H
11	27	8.46	186	DNG		P1	11H	2.61						TEC	TEH	.610	ZBAZC	23	H
11	27	3.06	178	DNT		P1	11C	-.66						TEC	TEH	.610	ZBAZC	23	H
11	27			NDF		2	10H	37.36						10H	11H	.610	ZPSNM	109	H
11	27			NDF		2	10H	38.42						10H	11H	.610	ZPSNM	109	H
23	27	4.18	181	DNG		P1	09H	26.26						TEC	TEH	.610	ZBAZC	23	H
23	27			NDF		2	09H	26.26						09H	10H	.610	ZPSNM	107	H
2	28	8.62	181	DNG		P1	10C	23.12						11C	TEC	.610	TBATC	8	C
2	28	.00	0	INR		P1	10C	24.82						11C	TEC	.610	TBATC	8	C
2	28	2.30	179	DNG		P1	01C	7.86						11C	TEC	.610	TBATC	8	C
2	28	2.16	183	DNG		P1	01C	8.94						11C	TEC	.610	TBATC	8	C
2	28	2.26	167	DNG		P1	10H	21.20						11C	TEH	.590	SBUCC	67	H
2	28	6.06	178	DNG		P1	10H	22.30						11C	TEH	.590	SBUCC	67	H
2	28	1.65	172	INR		2	10H	23.04						11C	TEH	.590	SBUCC	67	H
2	28	2.23	15	INR		P1	11H	.60						11C	TEH	.590	SBUCC	67	H
2	28			NDF		2	10H	22.43						10H	11H	.610	ZPSNM	109	H
2	28			NDD										11H	11C	.580	ZPUMB	123	H
13	28	.83	60	MBM		6	03H	15.45						TEC	TEH	.610	ZBAZC	21	H
13	28	2.63	175	DNG		P1	07H	41.05						TEC	TEH	.610	ZBAZC	21	H
13	28	1.81	78	MBM		6	09H	35.96						TEC	TEH	.610	ZBAZC	21	H
13	28	1.95	175	INR		P1	11C	-.63						TEC	TEH	.610	ZBAZC	21	H
13	28	.31	153	DFS		1	08C	28.87						TEC	TEH	.610	ZBAZC	21	H
13	28	2.09	179	DNT		P1	01C	-.57						TEC	TEH	.610	ZBAZC	21	H
13	28	2.02	175	DNG		P1	01C	3.57						TEC	TEH	.610	ZBAZC	21	H
13	28	2.63	180	DNG		P1	TSC	6.72						TEC	TEH	.610	ZBAZC	21	H
13	28			NDF		2	07H	41.01						07H	08H	.610	ZPSNM	109	H
7	29	1.12	52	MBM		6	10H	29.92						TEC	TEH	.610	ZBAZC	23	H
7	29	.28	113	DFS		1	10H	31.78						TEC	TEH	.610	ZBAZC	23	H
7	29	2.62	177	DNG		P1	10H	32.82						TEC	TEH	.610	ZBAZC	23	H
7	29	2.11	178	DNG		P1	10H	35.93						TEC	TEH	.610	ZBAZC	23	H
7	29	2.51	182	DNG		P1	10H	37.05						TEC	TEH	.610	ZBAZC	23	H
7	29	5.42	181	DNG		P1	10H	39.78						TEC	TEH	.610	ZBAZC	23	H
7	29	1.21	65	MBM		6	10C	29.72						TEC	TEH	.610	ZBAZC	23	H
7	29	2.28	178	DNG		P1	10C	33.35						TEC	TEH	.610	ZBAZC	23	H
7	29	8.46	182	DNG		P1	10C	34.38						TEC	TEH	.610	ZBAZC	23	H
7	29	1.27	46	MBM		6	10C	38.05						TEC	TEH	.610	ZBAZC	23	H
7	29	5.18	182	DNG		P1	10C	40.78						TEC	TEH	.610	ZBAZC	23	H
7	29	4.25	181	DNG		P1	10C	41.86						TEC	TEH	.610	ZBAZC	23	H
7	29			NDF		2	10H	39.99						10H	11H	.610	ZPSNM	109	H
14	29	2.35	179	DNG		P1	10H	35.46						TEC	TEH	.610	ZBAZC	23	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
14	29	3.07	181	DNG		P1	10H	36.49						TEC	TEH	.610	ZBAZC	23	H
14	29	3.27	178	DNG		P1	10C	41.99						TEC	TEH	.610	ZBAZC	23	H
14	29			NDF		2	10H	36.49						10H	11H	.610	ZPSNM	135	H
14	30	1.91	176	INR		P1	10H	36.78						TEC	TEH	.610	ZBAZC	25	H
14	30	2.85	178	DNG		P1	10H	41.63						TEC	TEH	.610	ZBAZC	25	H
14	30			NDF		2	10H	41.57						10H	11H	.610	ZPSNM	109	H
1	34			NDD										11C	TEC	.610	ZBAZC	6	C
1	34	3.35	178	DNG		P1	05H	30.04						11C	TEH	.590	SBUCC	69	H
1	34	.13	128	DFS		1	05H	31.16						11C	TEH	.590	SBUCC	69	H
1	34	2.65	179	DNT		P1	11H	-.03						11C	TEH	.590	SBUCC	69	H
1	34	2.35	183	DNT		P1	11H	.07						11C	TEH	.590	SBUCC	69	H
1	34			NDF		2	05H	30.02						05H	07H	.610	ZPSNM	109	H
1	34			NDF		2	11H	.49						11H	11H	.580	ZPUN4	133	H
15	35	5.08	191	DNG		P1	09H	14.09						TEC	TEH	.610	ZBAZC	27	H
15	35	3.68	85	MBM		6	09H	14.61						TEC	TEH	.610	ZBAZC	27	H
15	35			NDF		2	09H	14.16						09H	10H	.610	ZPSNM	109	H
1	36			NDD										11C	TEC	.610	ZBAZC	6	C
1	36	3.27	171	DNG		P1	07H	-.78						11C	TEH	.590	SBUCC	69	H
1	36	5.26	178	DNT		P1	11H	.03						11C	TEH	.590	SBUCC	69	H
1	36			NDF		2	07H	-.88						07H	07H	.610	ZPSNM	109	H
1	36			NDF		2	11H	.38						11H	11H	.580	ZPUN4	133	H
23	37	3.10	177	DNG		P1	10H	37.96						TEC	TEH	.610	ZBAZC	23	H
23	37	2.85	189	DNG		P1	10H	39.82						TEC	TEH	.610	ZBAZC	23	H
23	37	3.10	177	DNT		P1	11H	-.53						TEC	TEH	.610	ZBAZC	23	H
23	37	8.58	183	DNT		P1	11H	.54						TEC	TEH	.610	ZBAZC	23	H
23	37	9.51	180	DNT		P1	11C	.46						TEC	TEH	.610	ZBAZC	23	H
23	37	5.26	179	DNG		P1	10C	34.20						TEC	TEH	.610	ZBAZC	23	H
23	37	2.49	175	DNG		P1	10C	38.50						TEC	TEH	.610	ZBAZC	23	H
23	37	2.91	176	DNG		P1	10C	38.84						TEC	TEH	.610	ZBAZC	23	H
23	37	10.54	181	DNG		P1	10C	39.56						TEC	TEH	.610	ZBAZC	23	H
23	37	16.73	181	DNG		P1	10C	39.93						TEC	TEH	.610	ZBAZC	23	H
23	37	15.06	182	DNG		P1	10C	41.04						TEC	TEH	.610	ZBAZC	23	H
23	37			NDD										TSH	TSH	.610	ZPSNM	93	H
23	37			NDF		2	10H	37.96						10H	11H	.610	ZPSNM	135	H
24	37	3.71	174	DNG		P1	10H	39.84						TEC	TEH	.610	ZBAZC	21	H
24	37	4.66	178	DNT		P1	11H	.40						TEC	TEH	.610	ZBAZC	21	H
24	37	1.72	75	MBM		6	02C	4.74						TEC	TEH	.610	ZBAZC	21	H
24	37	2.49	68	MBM		6	02C	16.71						TEC	TEH	.610	ZBAZC	21	H
24	37			NDD										TSH	TSH	.610	ZPSNM	91	H
24	37			NDF		2	10H	39.68						10H	11H	.610	ZPSNM	111	H
24	37			NDF		2	11H	.44						10H	11H	.610	ZPSNM	111	H
38	37	4.20	182	DNG		P1	07H	15.94						TEC	TEH	.610	TBATC	15	H
38	37	1.31	52	MBM		6	03C	1.13						TEC	TEH	.610	TBATC	15	H
38	37	1.77	70	MBM		6	02C	11.29						TEC	TEH	.610	TBATC	15	H
38	37	1.41	63	MBM		6	02C	15.93						TEC	TEH	.610	TBATC	15	H
38	37			NDD										TSH	TSH	.610	ZPSNM	91	H
38	37			NDF		2	07H	15.77						07H	08H	.610	ZPSNM	111	H
10	38	46.59	29	PVN		P1	TEH	20.29						TEC	TEH	.610	ZBAZC	27	H
10	38	5.02	78	MBM		6	01H	13.10						TEC	TEH	.610	ZBAZC	27	H
10	38	2.83	77	MBM		6	09C	22.51						TEC	TEH	.610	ZBAZC	27	H
10	38	1.78	80	INR		6	09C	31.09						TEC	TEH	.610	ZBAZC	27	H
10	38			NDF		2	TSH	-11.85						TSH	TSH	.610	ZPSNM	95	H
10	38			NDF		2	TSH	-6.32						TSH	TSH	.610	ZPSNM	95	H
10	38	18.00	43	PVN		2	TSH	-.96						TSH	TSH	.610	ZPSNM	95	H
10	38	18.71	59	PVN		2	TSH	-1.10						TSH	TSH	.610	ZPSMB	155	H
31	38			NDF		2	01C	2.92						01C	02C	.610	ZPSNM	12	C
31	38	.16	137	DFS		1	01C	2.92						TEC	TEH	.610	TBATC	19	H
31	38			NDD										TSH	TSH	.610	ZPSNM	89	H
20	39			NDF		2	11C	.16						11C	AV4	.580	ZPUN4	10	C
20	39	1.30	91	MBM		6	03H	21.10						TEC	TEH	.610	ZBAZC	25	H
20	39	.30	137	DSS		P1	11C	.16						TEC	TEH	.610	ZBAZC	25	H
20	39			NDD										TSH	TSH	.610	ZPSNM	93	H
13	40	5.99	10	INR		P1	10H	32.20						TEC	TEH	.610	ZBAZC	27	H
13	40	2.56	54	MBM		6	10H	33.22						TEC	TEH	.610	ZBAZC	27	H
13	40	1.20	157	INR		1	10C	27.72						TEC	TEH	.610	ZBAZC	27	H
13	40	2.18	172	DNG		P1	10C	28.76						TEC	TEH	.610	ZBAZC	27	H
13	40			NDD										TSH	TSH	.610	ZPSNM	95	H
13	40			NDF		2	10H	32.35						10H	11H	.610	ZPSNM	109	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
31	40	1.97	75	MBM		6	01H	21.30						TEC	TEH	.610	TBATC	3	H
31	40	3.63	180	DNG		P1	03H	18.71						TEC	TEH	.610	TBATC	3	H
31	40	7.00	183	DNG		P1	11H	4.63						TEC	TEH	.610	TBATC	3	H
31	40	7.29	184	DNG		P1	11H	5.82						TEC	TEH	.610	TBATC	3	H
31	40	.52	150	DFS		1	10C	42.13						TEC	TEH	.610	TBATC	3	H
31	40			NDD										TSH	TSH	.610	ZPSNM	91	H
31	40			NDF		2	03H	18.80						03H	05H	.610	ZPSNM	111	H
31	42	4.23	181	DNG		P1	07H	7.29						TEC	TEH	.610	TBATC	3	H
31	42			NDD										TSH	TSH	.610	ZPSNM	91	H
31	42			NDF		2	07H	7.40						07H	08H	.610	ZPSNM	111	H
6	43	3.39	174	DNG		P1	07H	36.60						TEC	TEH	.610	TBATC	1	H
6	43	.96	67	MBM		6	08H	11.87						TEC	TEH	.610	TBATC	1	H
6	43	.53	61	MBM		6	08H	39.62						TEC	TEH	.610	TBATC	1	H
6	43			NDD										TSH	TSH	.610	ZPSNM	89	H
6	43			NDF		2	07H	36.60						07H	08H	.610	ZPSNM	109	H
44	43	2.88	178	DNG		P1	10H	21.35						TEC	TEH	.610	TBATC	15	H
44	43	5.13	182	DNG		P1	10H	22.46						TEC	TEH	.610	TBATC	15	H
44	43	4.10	181	DNT		P1	11H	.74						TEC	TEH	.610	TBATC	15	H
44	43			NDF		2	TSH	-8.52						TSH	TSH	.610	ZPSNM	91	H
44	43			NDF		2	10H	22.46						10H	11H	.610	ZPSNM	117	H
38	44	2.79	182	DNG		P1	10H	10.26						TEC	TEH	.610	ZBAZC	13	H
38	44			NDD										TSH	TSH	.610	ZPSNM	91	H
38	44			NDF		2	10H	10.20						10H	11H	.610	ZPSNM	111	H
10	45	2.81	185	DNG		P1	01H	15.07						TEC	TEH	.610	TBATC	5	H
10	45	1.97	182	INR		P1	10C	29.23						TEC	TEH	.610	TBATC	5	H
10	45			NDD										TSH	TSH	.610	ZPSNM	89	H
10	45			NDF		2	01H	15.18						01H	03H	.610	ZPSNM	109	H
32	47	.09	101	DFS		1	10C	20.62						TEC	TEH	.610	TBATC	1	H
32	47			NDF		2	10C	20.62						10C	11C	.610	ZPSNM	12	C
24	49	2.72	173	DNG		P1	10H	33.43						TEC	TEH	.610	TBATC	1	H
24	49	6.18	176	DNG		P1	10H	34.50						TEC	TEH	.610	TBATC	1	H
24	49	5.08	178	DNG		P1	10H	37.21						TEC	TEH	.610	TBATC	1	H
24	49	7.96	178	DNG		P1	10H	38.28						TEC	TEH	.610	TBATC	1	H
24	49	5.46	178	DNG		P1	10H	39.84						TEC	TEH	.610	TBATC	1	H
24	49	8.18	178	DNG		P1	10H	41.02						TEC	TEH	.610	TBATC	1	H
24	49	2.94	178	DNG		P1	10C	36.24						TEC	TEH	.610	TBATC	1	H
24	49	2.47	179	DNG		P1	10C	38.17						TEC	TEH	.610	TBATC	1	H
24	49	2.01	179	DNG		P1	10C	38.74						TEC	TEH	.610	TBATC	1	H
24	49			NDF		2	10H	34.34						10H	11H	.610	ZPSNM	111	H
24	49			NDF		2	10H	37.34						10H	11H	.610	ZPSNM	111	H
24	49			NDF		2	10H	38.41						10H	11H	.610	ZPSNM	111	H
24	49			NDF		2	10H	39.82						10H	11H	.610	ZPSNM	111	H
24	49			NDF		2	10H	40.89						10H	11H	.610	ZPSNM	111	H
21	50	3.41	8	BLG		1	TSH	2.23						TEC	TEH	.610	TBATC	7	H
21	50	.89	63	MBM		6	04C	2.64						TEC	TEH	.610	TBATC	7	H
21	50			NDF		2	TSH	2.23						TSH	TSH	.610	ZPSNM	129	H
37	50	2.87	172	DNG		P1	10H	2.27						TEC	TEH	.610	ZBAZC	9	H
37	50	1.44	0	PCT	22	P2	AV2	.00						TEC	TEH	.610	ZBAZC	9	H
37	50	3.91	79	MBM		6	AV3	7.33						TEC	TEH	.610	ZBAZC	9	H
37	50	1.79	76	MBM		6	AV3	11.82						TEC	TEH	.610	ZBAZC	9	H
37	50			NDF		2	10H	2.32						10H	11H	.610	ZPSNM	111	H
20	51	3.76	179	DNG		P1	08H	29.51						TEC	TEH	.610	TBATC	5	H
20	51	1.86	171	INR		P1	10H	38.60						TEC	TEH	.610	TBATC	5	H
20	51			NDF		2	08H	29.47						08H	09H	.610	ZPSNM	111	H
47	51	2.34	180	DNG		P1	01H	10.20						TEC	TEH	.610	TBATC	11	H
47	51	5.12	182	DNG		P1	01H	11.29						TEC	TEH	.610	TBATC	11	H
47	51			NDF		2	01H	11.29						01H	03H	.610	ZPSNM	117	H
5	52	3.36	187	DNG		P1	09H	26.57						TEC	TEH	.610	TBATC	7	H
5	52			NDF		2	09H	26.60						09H	10H	.610	ZPSNM	109	H
16	52	3.13	189	DNG		P1	01H	1.21						TEC	TEH	.610	TBATC	7	H
16	52	2.20	177	DNG		P1	10C	40.03						TEC	TEH	.610	TBATC	7	H
16	52			NDF		2	01H	1.21						01H	01H	.610	ZPSNM	135	H
21	52	5.23	186	DNG		P1	05H	32.62						TEC	TEH	.610	TBATC	7	H
21	52	.58	164	DFS		1	09C	37.74						TEC	TEH	.610	TBATC	7	H
21	52			NDF		2	05H	32.40						05H	07H	.610	ZPSNM	111	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
46	52	1.10	79	MBM		6	03H	8.35						TEC	TEH	.610	ZBAZC	9	H
46	52	4.54	177	DNG		P1	10H	17.44						TEC	TEH	.610	ZBAZC	9	H
46	52			NDF		2	10H	17.59						10H	11H	.610	ZPSNM	117	H
1	53	3.92	176	DNT		P1	11C	-.45						11C	TEC	.610	ZBAZC	2	C
1	53	12.98	178	DNT		P1	11C	.65						11C	TEC	.610	ZBAZC	2	C
1	53	.00	0	INR		1	10C	42.29						11C	TEC	.610	ZBAZC	2	C
1	53	2.82	174	DNT		P1	11H	-.34						11H	TEH	.590	SBUCC	71	H
1	53	.04	149	INR		P1	11H	.61						11H	TEH	.590	SBUCC	71	H
1	53	.04	149	INR		P1	11H	.95						11H	TEH	.590	SBUCC	71	H
1	53			NDF		2	TSH	-11.76						TSH	TSH	.610	ZPSNM	89	H
1	53			NDF		2	11H	-.34						11H	11H	.580	ZPUN4	131	H
1	53			NDF		2	11H	.61						11H	11H	.580	ZPUN4	131	H
44	53	3.22	82	MBM		6	01H	8.39						TEC	TEH	.610	TBATC	11	H
44	53	2.69	180	DNG		P1	10H	12.43						TEC	TEH	.610	TBATC	11	H
44	53	4.79	182	DNG		P1	10H	13.48						TEC	TEH	.610	TBATC	11	H
44	53	2.05	176	DNG		P1	10H	37.41						TEC	TEH	.610	TBATC	11	H
44	53	3.93	180	DNG		P1	10H	38.46						TEC	TEH	.610	TBATC	11	H
44	53	2.77	179	DNT		P1	11C	.13						TEC	TEH	.610	TBATC	11	H
44	53	.60	157	DFS		1	10C	37.83						TEC	TEH	.610	TBATC	11	H
44	53	3.51	180	DNG		P1	10C	38.86						TEC	TEH	.610	TBATC	11	H
44	53			NDD										TSH	TSH	.610	ZPSNM	91	H
44	53			NDF		2	10H	13.08						10H	11H	.610	ZPSNM	111	H
44	53			NDF		2	10H	38.60						10H	11H	.610	ZPSNM	111	H
8	54	4.57	182	DNG		P1	10H	39.37						TEC	TEH	.610	TBATC	7	H
8	54			NDF		2	TSH	-9.57						TSH	TSH	.610	ZPSNM	89	H
8	54			NDF		2	10H	39.38						10H	11H	.610	ZPSNM	109	H
43	54	1.92	71	MBM		6	08H	30.87						TEC	TEH	.610	ZBAZC	9	H
43	54	1.98	173	INR		P1	09H	19.11						TEC	TEH	.610	ZBAZC	9	H
43	54	3.02	175	DNG		P1	09H	20.30						TEC	TEH	.610	ZBAZC	9	H
43	54	3.10	175	DNG		P1	10H	8.57						TEC	TEH	.610	ZBAZC	9	H
43	54	3.36	177	DNT		P1	11C	.37						TEC	TEH	.610	ZBAZC	9	H
43	54			NDD										TSH	TSH	.610	ZPSNM	89	H
43	54			NDF		2	09H	20.29						09H	11H	.610	ZPSNM	111	H
43	54			NDF		2	10H	8.57						09H	11H	.610	ZPSNM	111	H
47	54	4.97	175	DNG		P1	09H	41.36						TEC	TEH	.610	ZBAZC	9	H
47	54	.09	90	DFS		1	10C	23.74						TEC	TEH	.610	ZBAZC	9	H
47	54	.59	157	DFS		1	10C	24.80						TEC	TEH	.610	ZBAZC	9	H
47	54	.35	168	INR		1	08C	25.17						TEC	TEH	.610	ZBAZC	9	H
47	54			NDD										02C	02C	.610	ZPSNM	12	C
47	54			NDD										03C	03C	.610	ZPSNM	12	C
47	54			NDD										TSH	TSH	.610	ZPSNM	89	H
47	54			NDF		2	09H	41.04						09H	10H	.610	ZPSNM	111	H
6	55	3.11	175	DNG		P1	10H	37.16						TEC	TEH	.610	TBATC	5	H
6	55	2.01	174	DNG		P1	10C	39.32						TEC	TEH	.610	TBATC	5	H
6	55	8.82	178	DNG		P1	10C	40.27						TEC	TEH	.610	TBATC	5	H
6	55			NDD										TSH	TSH	.610	ZPSNM	91	H
6	55			NDF		2	10H	37.39						10H	11H	.610	ZPSNM	111	H
26	55	.83	159	DFS		1	10C	5.56						TEC	TEH	.610	TBATC	1	H
26	55			NDD										TSH	TSH	.610	ZPSNM	85	H
26	55			NDD										TSH	TSH	.610	ZPSNM	139	H
46	55	3.53	182	DNG		P1	10H	8.89						TEC	TEH	.610	TBATC	11	H
46	55			NDD										TSH	TSH	.610	ZPSNM	87	H
46	55			NDF		2	10H	8.89						10H	11H	.610	ZPSNM	135	H
30	56	4.11	83	MBM		6	01H	2.97						TEC	TEH	.610	TBATC	3	H
30	56	3.51	188	DNG		P1	10H	15.09						TEC	TEH	.610	TBATC	3	H
30	56			NDD										TSH	TSH	.610	ZPSNM	87	H
30	56			NDF		2	10H	15.09						10H	11H	.610	ZPSNM	135	H
7	59			NDF		2	11H	-.46						11H	11H	.580	ZPUN4	133	H
7	59	2.03	177	DNG		P1	10H	41.36						TEC	TEH	.610	TBATC	147	H
7	59	3.37	180	DNT		P1	11H	-.47						TEC	TEH	.610	TBATC	147	H
7	59	2.73	184	DNT		P1	11H	-.14						TEC	TEH	.610	TBATC	147	H
7	59	4.42	183	DNT		P1	11C	.34						TEC	TEH	.610	TBATC	147	H
25	59	1.83	79	MBM		6	10C	5.25						TEC	TEH	.610	ZBAZC	35	H
25	59			NDD										TSH	TSH	.610	ZPSNM	87	H
25	59			NDD										TSH	TSH	.610	ZPSNM	139	H
26	59			NDD										TEC	TEH	.610	ZBAZC	35	H
26	59			NDD										TSH	TSH	.610	ZPSNM	87	H
26	59			NDD										TSH	TSH	.610	ZPSNM	139	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
27	59			NDD										TEC	TEH	.610	ZBAZC	35	H
27	59			NDD										TSH	TSH	.610	ZPSNM	87	H
27	59			NDD										TSH	TSH	.610	ZPSNM	139	H
28	59	1.90	186	INR		P1	04C	15.22						TEC	TEH	.610	ZBAZC	35	H
28	59			NDD										TSH	TSH	.610	ZPSNM	87	H
28	59			NDD										TSH	TSH	.610	ZPSNM	139	H
29	59			NDD										TEC	TEH	.610	ZBAZC	35	H
29	59			NDD										TSH	TSH	.610	ZPSNM	87	H
29	59			NDD										TSH	TSH	.610	ZPSNM	139	H
30	59			NDD										TEC	TEH	.610	ZBAZC	35	H
30	59			NDD										TSH	TSH	.610	ZPSNM	87	H
30	59			NDD										TSH	TSH	.610	ZPSNM	139	H
25	60	2.43	188	DNG		P1	09H	34.84						TEC	TEH	.610	ZBAZC	37	H
25	60	5.21	88	MBM		6	09H	35.57						TEC	TEH	.610	ZBAZC	37	H
25	60	3.05	73	MBM		6	AV1	12.46						TEC	TEH	.610	ZBAZC	37	H
25	60	2.60	180	DNG		P1	AV3	16.53						TEC	TEH	.610	ZBAZC	37	H
25	60	.91	54	MBM		6	09C	4.79						TEC	TEH	.610	ZBAZC	37	H
25	60			NDD										TSH	TSH	.610	ZPSNM	87	H
25	60			NDF		2	09H	34.84						09H	10H	.610	ZPSNM	111	H
25	60			NDD										TSH	TSH	.610	ZPSNM	139	H
26	60	2.74	72	MBM		6	07C	16.47						TEC	TEH	.610	ZBAZC	37	H
26	60			NDD										TSH	TSH	.610	ZPSNM	85	H
26	60			NDD										TSH	TSH	.610	ZPSNM	139	H
27	60			NDD										TEC	TEH	.610	ZBAZC	37	H
27	60			NDD										TSH	TSH	.610	ZPSNM	85	H
27	60			NDD										TSH	TSH	.610	ZPSNM	139	H
28	60	1.34	75	MBM		6	08C	2.65						TEC	TEH	.610	ZBAZC	37	H
28	60	.77	65	MBM		6	08C	11.04						TEC	TEH	.610	ZBAZC	37	H
28	60			NDD										TSH	TSH	.610	ZPSNM	85	H
28	60			NDD										TSH	TSH	.610	ZPSNM	139	H
29	60			NDD										TEC	TEH	.610	ZBAZC	37	H
29	60			NDD										TSH	TSH	.610	ZPSNM	85	H
29	60			NDD										TSH	TSH	.610	ZPSNM	139	H
30	60			NDD										TEC	TEH	.610	ZBAZC	37	H
30	60			NDD										TSH	TSH	.610	ZPSNM	85	H
30	60			NDD										TSH	TSH	.610	ZPSNM	139	H
31	60	4.45	184	DNG		P1	08H	23.06						TEC	TEH	.610	ZBAZC	37	H
31	60	1.70	67	MBM		6	10C	2.62						TEC	TEH	.610	ZBAZC	37	H
31	60	.61	71	MBM		6	09C	9.04						TEC	TEH	.610	ZBAZC	37	H
31	60	1.32	76	MBM		6	09C	27.29						TEC	TEH	.610	ZBAZC	37	H
31	60	2.01	74	MBM		6	06C	10.02						TEC	TEH	.610	ZBAZC	37	H
31	60	1.09	53	MBM		6	05C	10.21						TEC	TEH	.610	ZBAZC	37	H
31	60	2.06	68	MBM		6	04C	11.40						TEC	TEH	.610	ZBAZC	37	H
31	60			NDD										TSH	TSH	.610	ZPSNM	85	H
31	60			NDF		2	08H	23.19						08H	09H	.610	ZPSNM	111	H
31	60			NDD										TSH	TSH	.610	ZPSNM	139	H
25	61	3.49	176	DNT		P1	11H	.43						TEC	TEH	.610	ZBAZC	35	H
25	61			NDD										TSH	TSH	.610	ZPSNM	85	H
25	61			NDD										TSH	TSH	.610	ZPSNM	139	H
26	61	2.26	81	MBM		6	10H	16.32						TEC	TEH	.610	ZBAZC	35	H
26	61	.13	135	DFS		1	10C	10.68						TEC	TEH	.610	ZBAZC	35	H
26	61			NDD										TSH	TSH	.610	ZPSNM	85	H
26	61			NDD										TSH	TSH	.610	ZPSNM	139	H
27	61			NDD										TEC	TEH	.610	ZBAZC	35	H
27	61			NDD										TSH	TSH	.610	ZPSNM	85	H
27	61			NDD										TSH	TSH	.610	ZPSNM	139	H
28	61			NDD										TEC	TEH	.610	ZBAZC	35	H
28	61			NDD										TSH	TSH	.610	ZPSNM	85	H
28	61			NDD										TSH	TSH	.610	ZPSNM	139	H
29	61			NDD										TEC	TEH	.610	ZBAZC	35	H
29	61			NDD										TSH	TSH	.610	ZPSNM	85	H
29	61			NDD										TSH	TSH	.610	ZPSNM	139	H
30	61			NDD										TEC	TEH	.610	ZBAZC	35	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
30	61			NDD										TSH	TSH	.610	ZPSNM	85	H
30	61			NDD										TSH	TSH	.610	ZPSNM	139	H
31	61			NDD										TEC	TEH	.610	ZBAZC	35	H
31	61			NDD										TSH	TSH	.610	ZPSNM	85	H
31	61			NDD										TSH	TSH	.610	ZPSNM	139	H
45	61	2.14	63	MBM		6	01H	11.83						TEC	TEH	.610	ZBAZC	35	H
45	61	2.31	188	DNT		P1	03H	-.08						TEC	TEH	.610	ZBAZC	35	H
45	61	5.80	187	DNG		P1	05H	23.88						TEC	TEH	.610	ZBAZC	35	H
45	61			NDD										TSH	TSH	.610	ZPSNM	87	H
45	61			NDF		2	05H	23.88						05H	07H	.610	ZPSNM	117	H
10	62			NDF		2	01H	.16						01H	01H	.610	ZPSNM	141	H
10	62	3.33	182	DNT		P1	01H	.06						TEC	TEH	.610	ZBAZC	145	H
25	62	.34	60	INR		1	09C	5.51						TEC	TEH	.610	ZBAZC	43	H
25	62			NDD										TSH	TSH	.610	ZPSNM	87	H
25	62			NDD										TSH	TSH	.610	ZPSNM	139	H
26	62			NDD										TEC	TEH	.610	ZBAZC	37	H
26	62			NDD										TSH	TSH	.610	ZPSNM	87	H
26	62			NDD										TSH	TSH	.610	ZPSNM	139	H
27	62	2.46	78	MBM		6	10H	31.14						TEC	TEH	.610	ZBAZC	37	H
27	62			NDD										TSH	TSH	.610	ZPSNM	87	H
27	62			NDD										TSH	TSH	.610	ZPSNM	139	H
28	62			NDD										TEC	TEH	.610	ZBAZC	37	H
28	62			NDD										TSH	TSH	.610	ZPSNM	87	H
28	62			NDD										TSH	TSH	.610	ZPSNM	139	H
29	62			NDD										TEC	TEH	.610	ZBAZC	37	H
29	62			NDD										TSH	TSH	.610	ZPSNM	87	H
29	62			NDD										TSH	TSH	.610	ZPSNM	139	H
30	62			NDD										TEC	TEH	.610	ZBAZC	37	H
30	62			NDD										TSH	TSH	.610	ZPSNM	87	H
30	62			NDD										TSH	TSH	.610	ZPSNM	139	H
31	62	.10	136	DFS		1	05H	25.47						TEC	TEH	.610	ZBAZC	37	H
31	62	2.04	190	DNG		P1	11H	14.86						TEC	TEH	.610	ZBAZC	37	H
31	62	2.64	187	DNG		P1	11H	15.08						TEC	TEH	.610	ZBAZC	37	H
31	62	.33	153	DFS		1	09C	23.39						TEC	TEH	.610	ZBAZC	37	H
31	62			NDD										TSH	TSH	.610	ZPSNM	81	H
31	62			NDD										08H	08H	.610	ZPSNM	81	H
31	62			NDD										TSH	TSH	.610	ZPSNM	139	H
32	62	.10	84	DFS		1	10C	18.07						TEC	TEH	.610	ZBAZC	37	H
32	62			NDD										TSH	TSH	.610	ZPSNM	81	H
32	62			NDD										08H	08H	.610	ZPSNM	81	H
33	62			NDD										TEC	TEH	.610	ZBAZC	37	H
33	62			NDD										TSH	TSH	.610	ZPSNM	81	H
33	62			NDD										08H	08H	.610	ZPSNM	81	H
34	62			NDD										TEC	TEH	.610	ZBAZC	37	H
34	62			NDD										TSH	TSH	.610	ZPSNM	81	H
34	62			NDD										08H	08H	.610	ZPSNM	81	H
35	62	1.14	68	MBM		6	01H	2.49						TEC	TEH	.610	ZBAZC	37	H
35	62			NDD										TSH	TSH	.610	ZPSNM	81	H
35	62			NDD										08H	08H	.610	ZPSNM	81	H
25	63			NDD										TEC	TEH	.610	ZBAZC	45	H
25	63			NDD										TSH	TSH	.610	ZPSNM	139	H
26	63			NDD										TEC	TEH	.610	ZBAZC	45	H
26	63			NDD										TSH	TSH	.610	ZPSNM	139	H
27	63			NDD										TEC	TEH	.610	ZBAZC	45	H
27	63			NDD										TSH	TSH	.610	ZPSNM	139	H
28	63	1.31	103	MBM		6	08H	23.47						TEC	TEH	.610	ZBAZC	35	H
28	63			NDD										TSH	TSH	.610	ZPSNM	139	H
29	63	5.28	44	MBM		6	AV2	.25						TEC	TEH	.610	ZBAZC	35	H
29	63	.45	163	DFS		1	10C	5.24						TEC	TEH	.610	ZBAZC	35	H
29	63			NDD										TSH	TSH	.610	ZPSNM	139	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
30	63			NDD										TEC	TEH	.610	ZBAZC	35	H
30	63			NDD										TSH	TSH	.610	ZPSNM	139	H
31	63			NDD										TEC	TEH	.610	ZBAZC	35	H
31	63			NDD										08H	08H	.610	ZPSNM	81	H
31	63			NDD										TSH	TSH	.610	ZPSNM	139	H
32	63			NDD										TEC	TEH	.610	ZBAZC	35	H
32	63			NDD										08H	08H	.610	ZPSNM	81	H
33	63			NDD										TEC	TEH	.610	ZBAZC	35	H
33	63			NDD										08H	08H	.610	ZPSNM	81	H
34	63			NDD										TEC	TEH	.610	ZBAZC	35	H
34	63			NDD										08H	08H	.610	ZPSNM	81	H
35	63			NDD										TEC	TEH	.610	ZBAZC	35	H
35	63			NDD										08H	08H	.610	ZPSNM	81	H
36	63			NDD										TEC	TEH	.610	ZBAZC	35	H
36	63			NDD										08H	08H	.610	ZPSNM	81	H
45	63	1.97	90	MBM		6	05H	25.07						TEC	TEH	.610	ZBAZC	35	H
45	63	5.13	184	DNG		P1	09H	4.85						TEC	TEH	.610	ZBAZC	35	H
45	63	1.14	61	MBM		6	05C	12.59						TEC	TEH	.610	ZBAZC	35	H
45	63			NDF		2	09H	4.85						09H	10H	.610	ZPSNM	117	H
8	64			NDF		2	09H	36.05						09H	10H	.610	ZPSNM	141	H
8	64	3.31	181	DNG		P1	09H	35.83						TEC	TEH	.610	ZBAZC	145	H
27	64			NDD										TEC	TEH	.610	ZBAZC	43	H
27	64			NDD										TSH	TSH	.610	ZPSNM	139	H
28	64	1.30	63	MBM		6	05C	7.60						TEC	TEH	.610	ZBAZC	43	H
28	64			NDD										TSH	TSH	.610	ZPSNM	139	H
29	64			RBD										TEC	TEH	.610	ZBAZC	37	H
29	64	1.62	76	MBM		6	04C	13.61						TEC	TEH	.610	ZBAZC	43	H
29	64			NDD										TSH	TSH	.610	ZPSNM	139	H
30	64			RBD										TEC	TEH	.610	ZBAZC	37	H
30	64			NDD										TEC	TEH	.610	ZBAZC	43	H
30	64			NDD										TSH	TSH	.610	ZPSNM	139	H
31	64	.62	0	PCT	15	P2	AV2	.15						TEC	TEH	.610	ZBAZC	37	H
31	64			NDD										08H	08H	.610	ZPSNM	81	H
31	64			NDD										TSH	TSH	.610	ZPSNM	139	H
32	64	3.63	180	DNG		P1	10C	15.06						TEC	TEH	.610	ZBAZC	37	H
32	64			NDD										08H	08H	.610	ZPSNM	81	H
33	64			NDD										TEC	TEH	.610	ZBAZC	37	H
33	64	.23	85	PLP		11	08H	.77						08H	08H	.610	ZPSNM	81	H
34	64			NDD										TEC	TEH	.610	ZBAZC	37	H
34	64			NDD										08H	08H	.610	ZPSNM	81	H
35	64			NDD										TEC	TEH	.610	ZBAZC	37	H
35	64			NDD										08H	08H	.610	ZPSNM	81	H
36	64	.18	147	DFS		1	10C	2.38						TEC	TEH	.610	ZBAZC	37	H
36	64			NDD										08H	08H	.610	ZPSNM	81	H
42	64	3.13	175	DNG		P1	10H	16.11						TEC	TEH	.610	ZBAZC	37	H
42	64	3.09	176	DNG		P1	10H	17.54						TEC	TEH	.610	ZBAZC	37	H
42	64	.85	67	MBM		6	10C	3.49						TEC	TEH	.610	ZBAZC	37	H
42	64	2.07	166	DNG		P1	10C	5.36						TEC	TEH	.610	ZBAZC	37	H
42	64	8.38	182	DNG		P1	10C	6.47						TEC	TEH	.610	ZBAZC	37	H
42	64	.43	141	DFS		1	10C	7.37						TEC	TEH	.610	ZBAZC	37	H
42	64	.26	155	DFS		1	09C	25.65						TEC	TEH	.610	ZBAZC	37	H
42	64	.15	138	DFS		1	09C	37.71						TEC	TEH	.610	ZBAZC	37	H
42	64			NDF		2	10H	16.95						10H	11H	.610	ZPSNM	111	H
42	64			NDF		2	10H	17.99						10H	11H	.610	ZPSNM	111	H
16	65	3.27	176	DNG		P1	10H	39.30						TEC	TEH	.610	ZBAZC	49	H
16	65	2.09	177	DNG		P1	10H	39.69						TEC	TEH	.610	ZBAZC	49	H
16	65			NDF		2	10H	39.23						10H	11H	.610	ZPSNM	115	H
31	65			NDD										TEC	TEH	.610	ZBAZC	43	H
31	65			NDD										08H	08H	.610	ZPSNM	83	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
32	65	2.58	183	DNG		P1	AV1	14.91						TEC	TEH	.610	ZBAZC	43	H
32	65			NDD										08H	08H	.610	ZPSNM	83	H
33	65	.23	113	DSI		P1	08H	.63						TEC	TEH	.610	ZBAZC	43	H
33	65	1.34	78	PLP		11	08H	.64						08H	08H	.610	ZPSNM	83	H
33	65	.27	110	SVI		2	08H	.64						08H	08H	.610	ZPSNM	83	H
33	65	.26	110	PCT	27	2	08H	.69			.19	.66	101	08H	08H	.610	ZPSNM	83	H
33	65	.26	110	PID		2	08H	.69						08H	08H	.610	ZPSNM	83	H
34	65			NDD										TEC	TEH	.610	ZBAZC	43	H
34	65	1.06	77	PLP		11	08H	.72						08H	08H	.610	ZPSNM	83	H
35	65			NDD										TEC	TEH	.610	ZBAZC	43	H
35	65			NDD										08H	08H	.610	ZPSNM	83	H
36	65	.12	140	DFS		1	05C	12.37						TEC	TEH	.610	ZBAZC	39	H
36	65			NDD										08H	08H	.610	ZPSNM	81	H
31	66			NDD										TEC	TEH	.610	ZBAZC	45	H
31	66			NDD										08H	08H	.610	ZPSNM	81	H
32	66			NDD										TEC	TEH	.610	ZBAZC	45	H
32	66			NDD										08H	08H	.610	ZPSNM	81	H
35	66			NDD										TEC	TEH	.610	ZBAZC	45	H
35	66			NDD										08H	08H	.610	ZPSNM	81	H
36	66			NDD										TEC	TEH	.610	ZBAZC	39	H
36	66			NDD										08H	08H	.610	ZPSNM	81	H
31	67	1.84	85	INR		6	08H	20.42						TEC	TEH	.610	ZBAZC	43	H
31	67			NDD										08H	08H	.610	ZPSNM	83	H
32	67			NDD										TEC	TEH	.610	ZBAZC	43	H
32	67			NDD										08H	08H	.610	ZPSNM	83	H
33	67			NDD										TEC	TEH	.610	ZBAZC	43	H
33	67			NDD										08H	08H	.610	ZPSNM	83	H
34	67			NDD										TEC	TEH	.610	ZBAZC	43	H
34	67			NDD										08H	08H	.610	ZPSNM	83	H
35	67	5.15	170	DNG		P1	01H	9.61						TEC	TEH	.610	ZBAZC	43	H
35	67	2.99	181	DNG		P1	AV3	5.83						TEC	TEH	.610	ZBAZC	43	H
35	67	3.21	177	DNG		P1	09C	35.08						TEC	TEH	.610	ZBAZC	43	H
35	67			NDD										08H	08H	.610	ZPSNM	83	H
36	67	.80	87	MBM		6	01H	4.34						TEC	TEH	.610	ZBAZC	39	H
36	67	1.63	102	MBM		6	03H	14.36						TEC	TEH	.610	ZBAZC	39	H
36	67	.40	165	DFS		1	07H	11.18						TEC	TEH	.610	ZBAZC	39	H
36	67			NDD										08H	08H	.610	ZPSNM	81	H
11	69			NDF		2	10H	40.79						10H	11H	.610	ZPSNM	141	H
11	69	3.94	179	DNG		P1	10H	40.34						TEC	TEH	.610	TBATC	147	H
11	69	2.97	178	DNT		P1	11C	.48						TEC	TEH	.610	TBATC	147	H
12	70			NDF		2	10H	40.30						10H	11H	.610	ZPSNM	141	H
12	70			NDF		2	10H	41.22						10H	11H	.610	ZPSNM	141	H
12	70			NDF		2	11H	-1.05						10H	11H	.610	ZPSNM	141	H
12	70			NDF		2	11H	-.08						10H	11H	.610	ZPSNM	141	H
12	70	3.73	172	DNG		P1	10H	39.83						TEC	TEH	.610	ZBAZC	145	H
12	70	15.37	177	DNG		P1	10H	40.92						TEC	TEH	.610	ZBAZC	145	H
12	70	5.22	177	DNG		P1	10H	41.71						TEC	TEH	.610	ZBAZC	145	H
12	70	2.57	355	INR		P1	11H	-1.04						TEC	TEH	.610	ZBAZC	145	H
12	70	20.07	177	DNT		P1	11H	-.22						TEC	TEH	.610	ZBAZC	145	H
12	70	3.29	172	DNT		P1	11C	-.52						TEC	TEH	.610	ZBAZC	145	H
12	70	3.22	174	DNT		P1	11C	-.05						TEC	TEH	.610	ZBAZC	145	H
12	70	2.69	174	DNT		P1	11C	.28						TEC	TEH	.610	ZBAZC	145	H
34	70	1.90	107	INR		6	07H	21.25						TEC	TEH	.610	ZBAZC	45	H
34	70	3.47	187	DNG		P1	08H	2.18						TEC	TEH	.610	ZBAZC	45	H
34	70			NDF		2	08H	2.39						08H	09H	.610	ZPSNM	111	H
40	70	2.98	173	DNG		P1	01H	10.11						TEC	TEH	.610	ZBAZC	39	H
40	70	2.71	174	DNG		P1	01H	11.16						TEC	TEH	.610	ZBAZC	39	H
40	70	2.03	174	DNG		P1	01H	11.48						TEC	TEH	.610	ZBAZC	39	H
40	70	.35	148	DFS		1	10H	18.33						TEC	TEH	.610	ZBAZC	39	H
40	70	.12	179	INR		1	10C	18.06						TEC	TEH	.610	ZBAZC	39	H
40	70	.26	136	DFS		1	10C	18.27						TEC	TEH	.610	ZBAZC	39	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
40	70	2.04	168	DNG		P1	10C	25.10						TEC	TEH	.610	ZBAZC	39	H
40	70	.53	153	DFS		1	10C	27.04						TEC	TEH	.610	ZBAZC	39	H
40	70	5.00	175	DNG		P1	10C	28.06						TEC	TEH	.610	ZBAZC	39	H
40	70	3.60	176	DNG		P1	10C	28.40						TEC	TEH	.610	ZBAZC	39	H
40	70			NDF		2	01H	10.26						01H	03H	.610	ZPSNM	111	H
40	70			NDF		2	01H	11.30						01H	03H	.610	ZPSNM	111	H
40	70			NDF		2	01H	11.48						01H	03H	.610	ZPSNM	111	H
42	70	3.05	175	DNG		P1	01H	10.54						TEC	TEH	.610	ZBAZC	39	H
42	70	3.45	175	DNG		P1	01H	11.31						TEC	TEH	.610	ZBAZC	39	H
42	70	3.45	175	DNG		P1	01H	11.78						TEC	TEH	.610	ZBAZC	39	H
42	70	2.05	174	DNG		P1	01H	12.41						TEC	TEH	.610	ZBAZC	39	H
42	70	2.15	175	DNG		P1	10H	23.48						TEC	TEH	.610	ZBAZC	39	H
42	70	2.32	172	DNG		P1	10C	21.58						TEC	TEH	.610	ZBAZC	39	H
42	70			NDF		2	01H	10.69						01H	03H	.610	ZPSNM	113	H
42	70			NDF		2	01H	11.76						01H	03H	.610	ZPSNM	113	H
48	70	2.99	173	DNG		P1	01H	11.15						TEC	TEH	.610	ZBAZC	39	H
48	70	3.39	174	DNG		P1	01H	12.24						TEC	TEH	.610	ZBAZC	39	H
48	70	1.09	84	MBM		6	05H	16.41						TEC	TEH	.610	ZBAZC	39	H
48	70	1.88	178	INR		P1	AV3	-.02						TEC	TEH	.610	ZBAZC	39	H
48	70			NDF		2	01H	11.41						01H	03H	.610	ZPSNM	111	H
48	70			NDF		2	01H	12.49						01H	03H	.610	ZPSNM	111	H
8	71			NDF		2	08H	21.99						08H	09H	.610	ZPSNM	115	H
8	71	4.90	188	DNG		P1	08H	22.18						TEC	TEH	.610	TBATC	147	H
19	71	3.01	177	DNG		P1	10H	39.07						TEC	TEH	.610	ZBAZC	49	H
19	71	3.97	180	DNG		P1	10C	38.48						TEC	TEH	.610	ZBAZC	49	H
19	71	1.16	81	MBM		6	08C	23.55						TEC	TEH	.610	ZBAZC	49	H
19	71			NDF		2	10H	39.07						10H	11H	.610	ZPSNM	137	H
24	71	4.61	176	DNG		P1	10H	38.09						TEC	TEH	.610	ZBAZC	43	H
24	71	.24	133	DFS		1	10H	38.84						TEC	TEH	.610	ZBAZC	43	H
24	71			NDF		2	10H	38.66						10H	11H	.610	ZPSNM	115	H
45	72	3.35	176	DNG		P1	01H	8.35						TEC	TEH	.610	ZBAZC	41	H
45	72	3.03	178	DNG		P1	01H	9.40						TEC	TEH	.610	ZBAZC	41	H
45	72	4.86	183	DNG		P1	01H	10.48						TEC	TEH	.610	ZBAZC	41	H
45	72	3.66	179	DNG		P1	01H	11.13						TEC	TEH	.610	ZBAZC	41	H
45	72	11.64	183	DNG		P1	01H	11.50						TEC	TEH	.610	ZBAZC	41	H
45	72	6.87	181	DNG		P1	01H	12.21						TEC	TEH	.610	ZBAZC	41	H
45	72	7.75	183	DNG		P1	01H	12.52						TEC	TEH	.610	ZBAZC	41	H
45	72	2.85	184	DNG		P1	02C	13.60						TEC	TEH	.610	ZBAZC	41	H
45	72			NDF		2	01H	8.35						01H	03H	.610	ZPSNM	137	H
45	72			NDF		2	01H	9.40						01H	03H	.610	ZPSNM	137	H
47	72	9.20	182	DNG		P1	01H	8.54						TEC	TEH	.610	ZBAZC	41	H
47	72	5.94	183	DNG		P1	01H	9.59						TEC	TEH	.610	ZBAZC	41	H
47	72	6.24	181	DNG		P1	01H	10.80						TEC	TEH	.610	ZBAZC	41	H
47	72	7.97	182	DNG		P1	01H	11.82						TEC	TEH	.610	ZBAZC	41	H
47	72	3.34	181	DNG		P1	01H	12.27						TEC	TEH	.610	ZBAZC	41	H
47	72	19.37	183	DNG		P1	01H	12.84						TEC	TEH	.610	ZBAZC	41	H
47	72			NDF		2	01H	8.73						01H	03H	.610	ZPSNM	113	H
47	72			NDF		2	01H	9.77						01H	03H	.610	ZPSNM	113	H
47	72			NDF		2	01H	10.92						01H	03H	.610	ZPSNM	113	H
47	72			NDF		2	01H	11.86						01H	03H	.610	ZPSNM	113	H
47	72			NDF		2	01H	12.91						01H	03H	.610	ZPSNM	113	H
49	73	.64	0	PCT	22	P6	07C	-.44			.31	.45	69	07C	07C	.610	ZPSNM	12	C
49	73	.84	122	VOL		2	07C	-.41						07C	07C	.610	ZPSNM	12	C
49	73	1.91	83	MBM		6	03H	12.32						TEC	TEH	.610	ZBAZC	41	H
49	73	1.44	0	RWS		P2	07C	-.42						TEC	TEH	.610	ZBAZC	41	H
49	73			PBC		P2	07C	-.42						TEC	TEH	.610	TBATC	147	H
40	74	5.71	175	DNG		P1	01H	8.83						TEC	TEH	.610	ZBAZC	39	H
40	74	5.47	176	DNG		P1	01H	9.93						TEC	TEH	.610	ZBAZC	39	H
40	74	1.81	171	INR		P1	01H	11.60						TEC	TEH	.610	ZBAZC	39	H
40	74	3.34	50	MBM		6	02C	3.74						TEC	TEH	.610	ZBAZC	39	H
40	74	6.24	175	DNG		P1	02C	4.11						TEC	TEH	.610	ZBAZC	39	H
40	74			NDF		2	01H	8.68						01H	03H	.610	ZPSNM	113	H
40	74			NDF		2	01H	9.80						01H	03H	.610	ZPSNM	113	H
49	74	2.75	180	DNG		P1	01H	7.82						TEC	TEH	.610	ZBAZC	41	H
49	74	4.71	183	DNG		P1	01H	8.87						TEC	TEH	.610	ZBAZC	41	H
49	74	2.92	181	DNG		P1	01H	12.19						TEC	TEH	.610	ZBAZC	41	H
49	74	2.06	183	DNT		P1	AV3	-.12						TEC	TEH	.610	ZBAZC	41	H
49	74			NDF		2	01H	8.76						01H	03H	.610	ZPSNM	117	H
35	75	3.78	10	INR		P1	10H	38.56						TEC	TEH	.610	ZBAZC	41	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
35	75	4.43	7	INR		P1	11H	.48						TEC	TEH	.610	ZBAZC	41	H
35	75	2.91	179	DNT		P1	11C	-.53						TEC	TEH	.610	ZBAZC	41	H
35	75	5.02	184	DNT		P1	11C	.58						TEC	TEH	.610	ZBAZC	41	H
35	75			NDF		2	10H	38.35						10H	11H	.610	ZPSNM	111	H
35	75			NDF		2	11H	.34						10H	11H	.610	ZPSNM	111	H
5	76	2.40	184	DNG		P1	09H	39.67						TEC	TEH	.610	ZBAZC	47	H
5	76	2.02	182	DNG		P1	10H	35.99						TEC	TEH	.610	ZBAZC	47	H
5	76	.23	137	DFS		1	03C	4.80						TEC	TEH	.610	ZBAZC	47	H
5	76			NDF		2	09H	39.73						09H	10H	.610	ZPSNM	115	H
20	76	3.21	176	DNG		P1	10H	40.43						TEC	TEH	.610	ZBAZC	47	H
20	76	4.99	177	DNG		P1	10H	41.50						TEC	TEH	.610	ZBAZC	47	H
20	76			NDF		2	10H	40.81						10H	11H	.610	ZPSNM	115	H
20	76			NDF		2	10H	41.77						10H	11H	.610	ZPSNM	115	H
17	78	2.00	183	DNG		P1	10H	14.30						TEC	TEH	.610	ZBAZC	47	H
17	78			NDD										TSH	TSH	.610	ZPSNM	87	H
17	78			NDF		2	10H	14.51						10H	11H	.610	ZPSNM	115	H
22	78	3.57	174	DNG		P1	10H	41.50						TEC	TEH	.610	ZBAZC	47	H
22	78	.26	157	DFS		1	01C	7.11						TEC	TEH	.610	ZBAZC	47	H
22	78			NDD										TSH	TSH	.610	ZPSNM	87	H
22	78			NDF		2	10H	41.77						10H	11H	.610	ZPSNM	115	H
39	78	16.06	184	DNG		P1	TSH	7.18						TEC	TEH	.610	ZBAZC	41	H
39	78	22.55	185	DNT		P1	01H	-.11						TEC	TEH	.610	ZBAZC	41	H
39	78	8.88	183	DNG		P1	01H	10.57						TEC	TEH	.610	ZBAZC	41	H
39	78	12.34	183	DNG		P1	01H	11.61						TEC	TEH	.610	ZBAZC	41	H
39	78	3.06	182	DNG		P1	09H	41.24						TEC	TEH	.610	ZBAZC	41	H
39	78			NDF		2	09H	41.24						09H	10H	.610	ZPSNM	137	H
41	78	3.16	178	DNG		P1	01H	12.47						TEC	TEH	.610	ZBAZC	41	H
41	78	.36	145	DFS		1	07H	31.83						TEC	TEH	.610	ZBAZC	41	H
41	78			NDD										TSH	TSH	.610	ZPSNM	81	H
41	78			NDF		2	01H	12.47						01H	03H	.610	ZPSNM	137	H
47	78	3.28	184	DNG		P1	TSH	5.37						TEC	TEH	.610	ZBAZC	41	H
47	78	5.34	183	DNG		P1	TSH	6.44						TEC	TEH	.610	ZBAZC	41	H
47	78	7.20	182	DNG		P1	01H	7.31						TEC	TEH	.610	ZBAZC	41	H
47	78	10.28	184	DNG		P1	01H	8.36						TEC	TEH	.610	ZBAZC	41	H
47	78	2.31	182	DNG		P1	01H	8.65						TEC	TEH	.610	ZBAZC	41	H
47	78	6.20	182	DNG		P1	01H	9.67						TEC	TEH	.610	ZBAZC	41	H
47	78	4.50	182	DNG		P1	01H	10.43						TEC	TEH	.610	ZBAZC	41	H
47	78	8.52	183	DNG		P1	01H	11.43						TEC	TEH	.610	ZBAZC	41	H
47	78	7.18	180	DNG		P1	01H	11.75						TEC	TEH	.610	ZBAZC	41	H
47	78	11.68	182	DNG		P1	01H	12.40						TEC	TEH	.610	ZBAZC	41	H
47	78	17.52	185	DNG		P1	01H	12.80						TEC	TEH	.610	ZBAZC	41	H
47	78			NDD										TSH	TSH	.610	ZPSNM	81	H
47	78			NDF		2	TSH	5.56						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	TSH	6.58						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	01H	7.31						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	01H	8.25						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	01H	9.36						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	01H	10.00						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	01H	11.18						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	01H	11.39						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	01H	12.22						TSH	03H	.610	ZPSNM	113	H
47	78			NDF		2	01H	12.68						TSH	03H	.610	ZPSNM	113	H
48	78	5.26	176	DNG		P1	01H	8.54						TEC	TEH	.610	ZBAZC	39	H
48	78	9.93	177	DNG		P1	01H	9.60						TEC	TEH	.610	ZBAZC	39	H
48	78	4.46	178	DNG		P1	01H	10.74						TEC	TEH	.610	ZBAZC	39	H
48	78	10.46	178	DNG		P1	01H	11.17						TEC	TEH	.610	ZBAZC	39	H
48	78	6.94	177	DNG		P1	01H	11.86						TEC	TEH	.610	ZBAZC	39	H
48	78	11.40	178	DNG		P1	01H	12.23						TEC	TEH	.610	ZBAZC	39	H
48	78	5.05	179	DNG		P1	01H	12.68						TEC	TEH	.610	ZBAZC	39	H
48	78	2.26	173	DNG		P1	01H	26.61						TEC	TEH	.610	ZBAZC	39	H
48	78	1.02	168	INR		1	10H	23.11						TEC	TEH	.610	ZBAZC	39	H
48	78	3.32	176	DNT		P1	11H	.72						TEC	TEH	.610	ZBAZC	39	H
48	78	1.60	67	MBM		6	09C	33.46						TEC	TEH	.610	ZBAZC	39	H
48	78			NDD										TSH	TSH	.610	ZPSNM	81	H
48	78			NDF		2	01H	8.39						01H	03H	.610	ZPSNM	113	H
48	78			NDF		2	01H	10.38						01H	03H	.610	ZPSNM	113	H
48	78			NDF		2	01H	10.88						01H	03H	.610	ZPSNM	113	H
48	78			NDF		2	01H	11.68						01H	03H	.610	ZPSNM	113	H
48	78			NDF		2	01H	12.09						01H	03H	.610	ZPSNM	113	H
48	78			NDF		2	01H	12.54						01H	03H	.610	ZPSNM	113	H
48	78			NDF		2	11H	.61						11H	11H	.580	ZPUN4	133	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
5	79	5.96	182	DNG		P1	10H	40.97						TEC	TEH	.610	ZBAZC	49	H
5	79	2.88	180	DNG		P1	10C	38.18						TEC	TEH	.610	ZBAZC	49	H
5	79	13.09	184	DNG		P1	10C	39.21						TEC	TEH	.610	ZBAZC	49	H
5	79			NDD										TSH	TSH	.610	ZPSNM	85	H
5	79			NDF		2	10H	41.07						10H	11H	.610	ZPSNM	115	H
43	79	3.06	189	DNG		P1	05H	22.29						TEC	TEH	.610	ZBAZC	41	H
43	79			NDD										TSH	TSH	.610	ZPSNM	83	H
43	79			NDF		2	05H	22.29						05H	07H	.610	ZPSNM	137	H
13	80	4.49	173	DNG		P1	10H	41.19						TEC	TEH	.610	ZBAZC	47	H
13	80	4.49	173	INR		P1	11H	-1.65						TEC	TEH	.610	ZBAZC	47	H
13	80	2.37	167	INR		P1	11C	-1.33						TEC	TEH	.610	ZBAZC	47	H
13	80	2.44	171	DNT		P1	11C	-.18						TEC	TEH	.610	ZBAZC	47	H
13	80	2.37	167	DNG		P1	10C	41.77						TEC	TEH	.610	ZBAZC	47	H
13	80			NDD										TSH	TSH	.610	ZPSNM	87	H
13	80			NDF		2	11H	-1.65						11H	11H	.580	ZPUN4	131	H
19	80	4.47	180	DNG		P1	07H	12.56						TEC	TEH	.610	ZBAZC	47	H
19	80	.15	86	DFS		1	10H	38.14						TEC	TEH	.610	ZBAZC	47	H
19	80	3.57	172	DNT		P1	11H	-.32						TEC	TEH	.610	ZBAZC	47	H
19	80	2.34	50	MBM		6	10C	33.63						TEC	TEH	.610	ZBAZC	47	H
19	80	7.34	180	DNG		P1	03C	12.00						TEC	TEH	.610	ZBAZC	47	H
19	80			NDF		2	TSH	-1.22						TSH	TSH	.610	ZPSNM	87	H
19	80			NDF		2	07H	12.62						07H	08H	.610	ZPSNM	115	H
19	80			NDD										10H	10H	.580	ZPUN4	143	H
19	80			NDF		2	11H	-.32						11H	11H	.580	ZPUN4	143	H
20	80	3.32	173	DNG		P1	10H	37.51						TEC	TEH	.610	ZBAZC	47	H
20	80	2.70	176	DNG		P1	10C	40.25						TEC	TEH	.610	ZBAZC	47	H
20	80			NDD										TSH	TSH	.610	ZPSNM	87	H
20	80			NDF		2	10H	37.97						10H	11H	.610	ZPSNM	115	H
49	80	3.06	179	DNG		P1	01H	11.12						TEC	TEH	.610	ZBAZC	41	H
49	80	4.15	179	DNG		P1	01H	12.20						TEC	TEH	.610	ZBAZC	41	H
49	80	3.65	181	DNT		P1	11H	-.37						TEC	TEH	.610	ZBAZC	41	H
49	80	6.24	182	DNT		P1	11H	.64						TEC	TEH	.610	ZBAZC	41	H
49	80	2.23	186	DNT		P1	AV2	-.05						TEC	TEH	.610	ZBAZC	41	H
49	80	3.16	186	DNT		P1	AV3	-.15						TEC	TEH	.610	ZBAZC	41	H
49	80			NDD										TSH	TSH	.610	ZPSNM	83	H
49	80			NDF		2	01H	11.12						01H	03H	.610	ZPSNM	137	H
5	81	5.30	185	DNG		P1	10H	38.31						TEC	TEH	.610	ZBAZC	49	H
5	81	3.64	177	DNG		P1	10H	39.13						TEC	TEH	.610	ZBAZC	49	H
5	81	7.58	183	DNG		P1	10H	39.39						TEC	TEH	.610	ZBAZC	49	H
5	81	2.57	180	DNG		P1	10C	36.04						TEC	TEH	.610	ZBAZC	49	H
5	81	16.29	182	DNG		P1	10C	36.96						TEC	TEH	.610	ZBAZC	49	H
5	81	1.91	78	INR		6	05C	10.80						TEC	TEH	.610	ZBAZC	49	H
5	81			NDF		2	10H	38.20						10H	11H	.610	ZPSNM	115	H
5	81			NDF		2	10H	39.06						10H	11H	.610	ZPSNM	115	H
5	81			NDF		2	10H	39.32						10H	11H	.610	ZPSNM	115	H
49	81			NDD										02C	02C	.610	ZPSNM	12	C
49	81			NDD										03C	03C	.610	ZPSNM	12	C
49	81	3.84	180	DNG		P1	01H	11.20						TEC	TEH	.610	ZBAZC	41	H
49	81	5.17	181	DNG		P1	01H	12.31						TEC	TEH	.610	ZBAZC	41	H
49	81	3.32	183	DNT		P1	11H	-.34						TEC	TEH	.610	ZBAZC	41	H
49	81	5.94	183	DNT		P1	11H	.72						TEC	TEH	.610	ZBAZC	41	H
49	81	1.44	87	INR		6	03C	16.05						TEC	TEH	.610	ZBAZC	41	H
49	81			NDF		2	01H	11.25						01H	03H	.610	ZPSNM	113	H
49	81			NDF		2	01H	12.30						01H	03H	.610	ZPSNM	113	H
49	81			NDF		2	11H	-.34						11H	11H	.580	ZPUN4	133	H
49	81			NDF		2	11H	.75						11H	11H	.580	ZPUN4	133	H
12	82	3.66	180	DNG		P1	10H	16.94						TEC	TEH	.610	ZBAZC	47	H
12	82			NDF		2	10H	17.43						10H	11H	.610	ZPSNM	115	H
20	82	.45	158	DFS		1	03H	22.61						TEC	TEH	.610	ZBAZC	47	H
20	82	3.83	174	DNG		P1	10H	40.45						TEC	TEH	.610	ZBAZC	47	H
20	82	2.99	172	DNG		P1	10H	40.71						TEC	TEH	.610	ZBAZC	47	H
20	82	.35	150	DFS		1	10C	39.11						TEC	TEH	.610	ZBAZC	47	H
20	82			NDF		2	10H	41.00						10H	11H	.610	ZPSNM	115	H
45	82	3.27	180	DNG		P1	01H	10.06						TEC	TEH	.610	ZBAZC	41	H
45	82	4.56	181	DNG		P1	01H	11.11						TEC	TEH	.610	ZBAZC	41	H
45	82	.71	84	MBM		6	08H	17.77						TEC	TEH	.610	ZBAZC	41	H
45	82	1.00	82	MBM		6	08H	22.30						TEC	TEH	.610	ZBAZC	41	H
45	82	1.49	84	MBM		6	07C	14.49						TEC	TEH	.610	ZBAZC	41	H
45	82			NDF		2	01H	9.79						01H	03H	.610	ZPSNM	113	H
45	82			NDF		2	01H	10.94						01H	03H	.610	ZPSNM	113	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
2	84			NDD										11C	TEC	.610	ZBAZC	2	C
2	84	2.21	184	DNG		P1	05H	25.48						11C	TEH	.590	SBUCC	63	H
2	84			NDF		2	05H	25.46						05H	07H	.610	ZPSNM	115	H
35	85	3.38	176	DNG		P1	03H	29.55						TEC	TEH	.610	ZBAZC	43	H
35	85	2.03	181	DNG		P1	11H	18.35						TEC	TEH	.610	ZBAZC	43	H
35	85	.87	0	PCT	17	P2	AV1	.05						TEC	TEH	.610	ZBAZC	43	H
35	85	1.46	0	PCT	23	P2	AV2	.05						TEC	TEH	.610	ZBAZC	43	H
35	85	2.96	0	PCT	32	P2	AV3	-.05						TEC	TEH	.610	ZBAZC	43	H
35	85	1.82	71	MBM		6	08C	15.95						TEC	TEH	.610	ZBAZC	43	H
35	85			NDF		2	03H	29.69						03H	05H	.610	ZPSNM	113	H
22	86	3.36	174	DNG		P1	10H	40.44						TEC	TEH	.610	ZBAZC	51	H
22	86			NDF		2	10H	40.44						10H	11H	.610	ZPSNM	137	H
33	88	4.63	187	DNG		P1	01H	6.91						TEC	TEH	.610	ZBAZC	53	H
33	88	2.92	96	MBM		6	01H	7.43						TEC	TEH	.610	ZBAZC	53	H
33	88			NDF		2	01H	6.90						01H	03H	.610	ZPSNM	113	H
22	89	3.58	181	DNG		P1	08H	34.61						TEC	TEH	.610	ZBAZC	61	H
22	89			NDF		2	08H	34.45						08H	09H	.610	ZPSNM	115	H
14	91	7.14	180	DNG		P1	10H	41.31						TEC	TEH	.610	ZBAZC	61	H
14	91			NDF		2	10H	41.48						10H	11H	.610	ZPSNM	115	H
12	92	3.47	176	DNG		P1	10H	40.90						TEC	TEH	.610	ZBAZC	59	H
12	92	3.78	176	DNT		P1	11H	-.55						TEC	TEH	.610	ZBAZC	59	H
12	92	2.64	176	DNT		P1	11C	-.39						TEC	TEH	.610	ZBAZC	59	H
12	92	2.58	173	DNG		P1	10C	38.79						TEC	TEH	.610	ZBAZC	59	H
12	92	6.40	179	DNG		P1	10C	39.83						TEC	TEH	.610	ZBAZC	59	H
12	92	2.02	177	DNG		P1	10C	40.41						TEC	TEH	.610	ZBAZC	59	H
12	92	3.30	174	DNG		P1	10C	41.01						TEC	TEH	.610	ZBAZC	59	H
12	92	2.52	176	DNG		P1	10C	41.48						TEC	TEH	.610	ZBAZC	59	H
12	92	8.35	179	DNG		P1	10C	42.08						TEC	TEH	.610	ZBAZC	59	H
12	92			NDF		2	10H	40.93						10H	11H	.610	ZPSNM	115	H
12	92			NDF		2	11H	-.54						10H	11H	.610	ZPSNM	115	H
1	93			NDD										11C	TEC	.610	TBATC	4	C
1	93	3.50	177	DNT		P1	05H	-.69						11C	TEH	.590	SBUCC	65	H
1	93	2.93	176	DNT		P1	05H	.66						11C	TEH	.590	SBUCC	65	H
1	93			NDD										TSH	TSH	.610	ZPSNM	81	H
1	93			NDF		2	05H	-.36						05H	05H	.610	ZPSNM	115	H
1	93			NDF		2	05H	.70						05H	05H	.610	ZPSNM	115	H
17	94	3.86	174	DNG		P1	10H	42.03						TEC	TEH	.610	ZBAZC	55	H
17	94	7.93	17	PVN		P1	02C	14.01						TEC	TEH	.610	ZBAZC	55	H
17	94	4.67	11	PVN		P1	02C	15.18						TEC	TEH	.610	ZBAZC	55	H
17	94			NDD										TSH	TSH	.610	ZPSNM	87	H
17	94			NDF		2	10H	41.97						10H	11H	.610	ZPSNM	115	H
23	98	2.20	184	DNG		P1	01H	19.38						TEC	TEH	.610	ZBAZC	55	H
23	98	3.68	182	DNG		P1	01H	26.02						TEC	TEH	.610	ZBAZC	55	H
23	98	2.22	184	DNG		P1	10C	39.20						TEC	TEH	.610	ZBAZC	55	H
23	98			NDF		2	01H	26.01						01H	03H	.610	ZPSNM	113	H
35	99	3.27	169	DNT		P1	11H	-.60						TEC	TEH	.610	ZBAZC	55	H
35	99	6.74	178	DNT		P1	11H	.45						TEC	TEH	.610	ZBAZC	55	H
35	99	2.31	52	MBM		6	10C	9.85						TEC	TEH	.610	ZBAZC	55	H
35	99	2.36	52	MBM		6	10C	12.15						TEC	TEH	.610	ZBAZC	55	H
35	99			NDF		2	11H	-.55						11H	11H	.580	ZPUN4	133	H
35	99			NDF		2	11H	.41						11H	11H	.580	ZPUN4	133	H
33	100	3.17	187	DNG		P1	09H	16.98						TEC	TEH	.610	ZBAZC	57	H
33	100	2.09	86	MBM		6	08C	1.36						TEC	TEH	.610	ZBAZC	57	H
33	100	2.19	70	MBM		6	08C	10.46						TEC	TEH	.610	ZBAZC	57	H
33	100	1.53	78	MBM		6	05C	5.47						TEC	TEH	.610	ZBAZC	57	H
33	100			NDF		2	09H	16.98						09H	10H	.610	ZPSNM	137	H
15	101	3.30	181	DNG		P1	03H	27.88						TEC	TEH	.610	ZBAZC	57	H
15	101	1.43	59	MBM		6	08H	33.42						TEC	TEH	.610	ZBAZC	57	H
15	101	2.52	178	DNG		P1	05C	1.98						TEC	TEH	.610	ZBAZC	57	H
15	101			NDF		2	03H	27.88						03H	05H	.610	ZPSNM	137	H
4	102			NDD										11C	TEC	.610	ZBAZC	2	C
4	102	3.63	187	DNG		P1	05H	7.93						11C	TEH	.590	SBUCC	65	H
4	102			NDF		2	TSH	-13.43						TSH	TSH	.610	ZPSNM	83	H
4	102			NDF		2	05H	7.80						05H	07H	.610	ZPSNM	115	H
5	102	2.50	169	DNG		P1	10H	26.90						TEC	TEH	.610	ZBAZC	59	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
5	102	7.19	180	DNG		P1	10H	27.98						TEC	TEH	.610	ZBAZC	59	H
5	102	.20	109	DFS		1	10H	28.78						TEC	TEH	.610	ZBAZC	59	H
5	102	.97	156	DFS		1	10C	28.94						TEC	TEH	.610	ZBAZC	59	H
5	102	3.65	180	DNG		P1	10C	29.94						TEC	TEH	.610	ZBAZC	59	H
5	102			NDD										TSH	TSH	.610	ZPSNM	83	H
5	102			NDF		2	10H	27.98						10H	11H	.610	ZPSNM	115	H
30	103	2.10	174	DNT		P1	09H	-.32						TEC	TEH	.610	ZBAZC	55	H
30	103	3.01	174	DNT		P1	09H	.58						TEC	TEH	.610	ZBAZC	55	H
30	103	2.43	179	DNG		P1	09H	13.79						TEC	TEH	.610	ZBAZC	55	H
30	103			NDF		2	09H	.67						09H	09H	.610	ZPSNM	113	H
31	104	2.07	177	DNT		P1	09H	.66						TEC	TEH	.610	ZBAZC	57	H
31	104	3.52	180	DNT		P1	11H	-.37						TEC	TEH	.610	ZBAZC	57	H
31	104	2.17	177	DNT		P1	11H	.61						TEC	TEH	.610	ZBAZC	57	H
31	104	7.20	184	DNG		P1	11H	3.92						TEC	TEH	.610	ZBAZC	57	H
31	104	9.47	183	DNG		P1	11H	4.98						TEC	TEH	.610	ZBAZC	57	H
31	104			NDF		2	11H	-.37						11H	11H	.580	ZPUN4	143	H
19	105	3.83	182	DNG		P1	08H	24.40						TEC	TEH	.610	ZBAZC	55	H
19	105			NDF		2	08H	24.44						08H	09H	.610	ZPSNM	113	H
26	105	2.87	185	DNG		P1	03H	24.50						TEC	TEH	.610	ZBAZC	55	H
26	105	2.06	184	DNG		P1	05H	30.79						TEC	TEH	.610	ZBAZC	55	H
26	105	2.90	183	DNG		P1	07H	1.81						TEC	TEH	.610	ZBAZC	55	H
26	105	2.44	183	DNG		P1	07H	8.84						TEC	TEH	.610	ZBAZC	55	H
26	105	2.25	184	DNG		P1	07H	15.89						TEC	TEH	.610	ZBAZC	55	H
26	105	2.59	184	DNG		P1	07H	22.94						TEC	TEH	.610	ZBAZC	55	H
26	105	3.15	183	DNG		P1	07H	30.02						TEC	TEH	.610	ZBAZC	55	H
26	105	3.04	183	DNG		P1	07H	37.02						TEC	TEH	.610	ZBAZC	55	H
26	105	2.14	184	DNG		P1	08H	1.08						TEC	TEH	.610	ZBAZC	55	H
26	105	2.89	184	DNG		P1	08H	8.13						TEC	TEH	.610	ZBAZC	55	H
26	105	3.40	183	DNG		P1	08H	15.16						TEC	TEH	.610	ZBAZC	55	H
26	105	2.85	183	DNG		P1	08H	22.22						TEC	TEH	.610	ZBAZC	55	H
26	105	2.55	184	DNG		P1	08H	36.31						TEC	TEH	.610	ZBAZC	55	H
26	105	2.90	176	DNT		P1	09H	-.34						TEC	TEH	.610	ZBAZC	55	H
26	105	2.52	184	DNT		P1	09H	.34						TEC	TEH	.610	ZBAZC	55	H
26	105	2.71	183	DNG		P1	09H	7.39						TEC	TEH	.610	ZBAZC	55	H
26	105	2.28	184	DNG		P1	09H	21.55						TEC	TEH	.610	ZBAZC	55	H
26	105	2.83	183	DNG		P1	09H	35.63						TEC	TEH	.610	ZBAZC	55	H
26	105	2.28	184	DNT		P1	10H	-.26						TEC	TEH	.610	ZBAZC	55	H
26	105	2.52	183	DNG		P1	10H	20.86						TEC	TEH	.610	ZBAZC	55	H
26	105	2.05	184	DNG		P1	10H	27.92						TEC	TEH	.610	ZBAZC	55	H
26	105			NDF		2	08H	8.11						08H	09H	.610	ZPSNM	113	H
26	105			NDF		2	08H	15.20						08H	09H	.610	ZPSNM	113	H
26	105			NDF		2	07H	30.02						07H	08H	.610	ZPSNM	137	H
26	105			NDF		2	07H	37.02						07H	08H	.610	ZPSNM	137	H
28	105	4.63	176	DNT		P1	09H	-.34						TEC	TEH	.610	ZBAZC	55	H
28	105	3.21	176	DNT		P1	09H	.71						TEC	TEH	.610	ZBAZC	55	H
28	105			NDF		2	09H	-.42						09H	09H	.610	ZPSNM	113	H
28	105			NDF		2	09H	.62						09H	09H	.610	ZPSNM	113	H
25	106	3.22	180	DNT		P1	09H	-.34						TEC	TEH	.610	ZBAZC	57	H
25	106	3.83	179	DNT		P1	09H	.66						TEC	TEH	.610	ZBAZC	57	H
25	106	.99	0	PCT	15	P2	AV1	.00						TEC	TEH	.610	ZBAZC	57	H
25	106			NDF		2	09H	-.34						09H	09H	.610	ZPSNM	113	H
25	106			NDF		2	09H	.55						09H	09H	.610	ZPSNM	113	H
27	106	3.35	180	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	57	H
27	106	3.71	179	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	57	H
27	106	1.16	0	PCT	17	P2	AV2	.14						TEC	TEH	.610	ZBAZC	57	H
27	106	2.33	0	PCT	27	P2	AV3	.00						TEC	TEH	.610	ZBAZC	57	H
27	106			NDF		2	09H	-.37						09H	09H	.610	ZPSNM	113	H
27	106			NDF		2	09H	.68						09H	09H	.610	ZPSNM	113	H
28	106	3.37	180	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	57	H
28	106	3.19	180	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	57	H
28	106	2.97	181	DNT		P1	11H	-.37						TEC	TEH	.610	ZBAZC	57	H
28	106	2.71	178	DNT		P1	11H	.72						TEC	TEH	.610	ZBAZC	57	H
28	106	2.01	183	DNT		P1	AV3	-.06						TEC	TEH	.610	ZBAZC	57	H
28	106			NDF		2	09H	-.37						09H	09H	.610	ZPSNM	113	H
28	106			NDF		2	09H	.68						09H	09H	.610	ZPSNM	113	H
19	107	2.80	173	DNT		P1	09H	.50						TEC	TEH	.610	ZBAZC	55	H
19	107			NDF		2	09H	.47						09H	09H	.610	ZPSNM	113	H
25	107	3.23	174	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	55	H
25	107	2.66	172	DNT		P1	11H	.74						TEC	TEH	.610	ZBAZC	55	H
25	107	1.24	0	PCT	20	P2	AV4	-.08						TEC	TEH	.610	ZBAZC	55	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
25	107			NDF		2	09H	.67						09H	09H	.610	ZPSNM	113	H
26	107	2.89	174	DNT		P1	09H	-.34						TEC	TEH	.610	ZBAZC	55	H
26	107	2.43	173	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	55	H
26	107			NDF		2	09H	.66						09H	09H	.610	ZPSNM	113	H
27	107	2.33	173	DNT		P1	09H	-.32						TEC	TEH	.610	ZBAZC	55	H
27	107	3.52	176	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	55	H
27	107	1.87	172	INR		P1	11H	.74						TEC	TEH	.610	ZBAZC	55	H
27	107			NDF		2	09H	.69						09H	09H	.610	ZPSNM	113	H
23	108	3.16	180	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	57	H
23	108	2.27	177	DNT		P1	11H	.72						TEC	TEH	.610	ZBAZC	57	H
23	108			NDF		2	09H	-.37						09H	09H	.610	ZPSNM	137	H
7	109	2.87	177	DNG		P1	10H	39.71						TEC	TEH	.610	ZBAZC	61	H
7	109			NDF		2	10H	40.00						10H	11H	.610	ZPSNM	115	H
3	110			NDD										11C	TEC	.610	TBATC	4	C
3	110	2.58	167	DNT		P1	11H	-.44						11C	TEH	.590	SBUCC	63	H
3	110	2.12	177	INR		P1	11H	.60						11C	TEH	.590	SBUCC	63	H
3	110			NDF		2	11H	-.55						11H	11H	.580	ZPUN4	131	H
5	110	4.20	178	DNG		P1	10H	39.96						TEC	TEH	.610	ZBAZC	59	H
5	110	.37	143	DFS		1	10C	40.01						TEC	TEH	.610	ZBAZC	59	H
5	110			NDF		2	10H	40.11						10H	11H	.610	ZPSNM	117	H
17	110	2.30	179	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	57	H
17	110	3.66	178	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	57	H
17	110			NDF		2	09H	.72						09H	09H	.610	ZPSNM	113	H
11	111	2.66	182	DNT		P1	09H	-.34						TEC	TEH	.610	ZBAZC	61	H
11	111	1.95	178	INR		P1	09H	.71						TEC	TEH	.610	ZBAZC	61	H
11	111	2.95	179	DNG		P1	10H	35.80						TEC	TEH	.610	ZBAZC	61	H
11	111	1.34	89	MBM		6	10H	35.85						TEC	TEH	.610	ZBAZC	61	H
11	111	4.73	182	DNG		P1	10H	41.06						TEC	TEH	.610	ZBAZC	61	H
11	111	.54	145	DFS		1	10C	39.22						TEC	TEH	.610	ZBAZC	61	H
11	111			NDF		2	10H	40.76						10H	11H	.610	ZPSNM	113	H
17	111	2.19	176	DNT		P1	09H	-.32						TEC	TEH	.610	ZBAZC	55	H
17	111	3.30	177	DNT		P1	09H	.71						TEC	TEH	.610	ZBAZC	55	H
17	111	2.29	175	DNT		P1	11H	-.32						TEC	TEH	.610	ZBAZC	55	H
17	111			NDF		2	09H	.63						09H	09H	.610	ZPSNM	113	H
4	112	5.72	178	DNT		P1	11C	-.18						11C	TEC	.610	ZBAZC	2	C
4	112	2.19	169	DNG		P1	10C	42.07						11C	TEC	.610	ZBAZC	2	C
4	112	3.51	177	DNG		P1	10H	39.64						11C	TEH	.590	SBUCC	65	H
4	112	6.58	182	DNT		P1	11C	-.18						11C	TEH	.590	SBUCC	65	H
4	112			NDF		2	10H	40.17						10H	11H	.610	ZPSNM	117	H
10	112	2.90	177	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	59	H
10	112	2.46	175	DNT		P1	09H	.69						TEC	TEH	.610	ZBAZC	59	H
10	112	6.07	183	DNG		P1	AV4	14.19						TEC	TEH	.610	ZBAZC	59	H
10	112			NDF		2	09H	-.37						09H	09H	.610	ZPSNM	117	H
13	112	2.44	173	DNT		P1	09H	-.31						TEC	TEH	.610	ZBAZC	55	H
13	112	3.78	174	DNT		P1	09H	.71						TEC	TEH	.610	ZBAZC	55	H
13	112	1.99	174	INR		P1	11H	-.37						TEC	TEH	.610	ZBAZC	55	H
13	112	2.39	171	DNT		P1	11H	.75						TEC	TEH	.610	ZBAZC	55	H
13	112			NDF		2	09H	.70						09H	09H	.610	ZPSNM	113	H
14	112	3.84	70	MBM		6	01H	4.47						TEC	TEH	.610	ZBAZC	55	H
14	112	3.69	176	DNT		P1	09H	-.32						TEC	TEH	.610	ZBAZC	55	H
14	112	4.40	176	DNT		P1	09H	.71						TEC	TEH	.610	ZBAZC	55	H
14	112	1.80	174	INR		P1	11H	-.37						TEC	TEH	.610	ZBAZC	55	H
14	112	3.96	176	DNT		P1	11H	.70						TEC	TEH	.610	ZBAZC	55	H
14	112			NDF		2	09H	-.39						09H	09H	.610	ZPSNM	113	H
14	112			NDF		2	09H	.65						09H	09H	.610	ZPSNM	113	H
14	112			NDF		2	11H	.67						11H	11H	.580	ZPUN4	131	H
15	112	2.23	174	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	55	H
15	112	2.49	175	DNT		P1	09H	.66						TEC	TEH	.610	ZBAZC	55	H
15	112	3.13	176	DNT		P1	11H	-.32						TEC	TEH	.610	ZBAZC	55	H
15	112	2.38	172	DNT		P1	11H	.67						TEC	TEH	.610	ZBAZC	55	H
15	112			NDF		2	09H	.65						09H	09H	.610	ZPSNM	113	H
15	112			NDF		2	11H	-.37						11H	11H	.580	ZPUN4	131	H
15	112			NDF		2	11H	.64						11H	11H	.580	ZPUN4	131	H
11	113	3.15	180	DNT		P1	09H	-.34						TEC	TEH	.610	ZBAZC	61	H
11	113	2.12	178	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	61	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

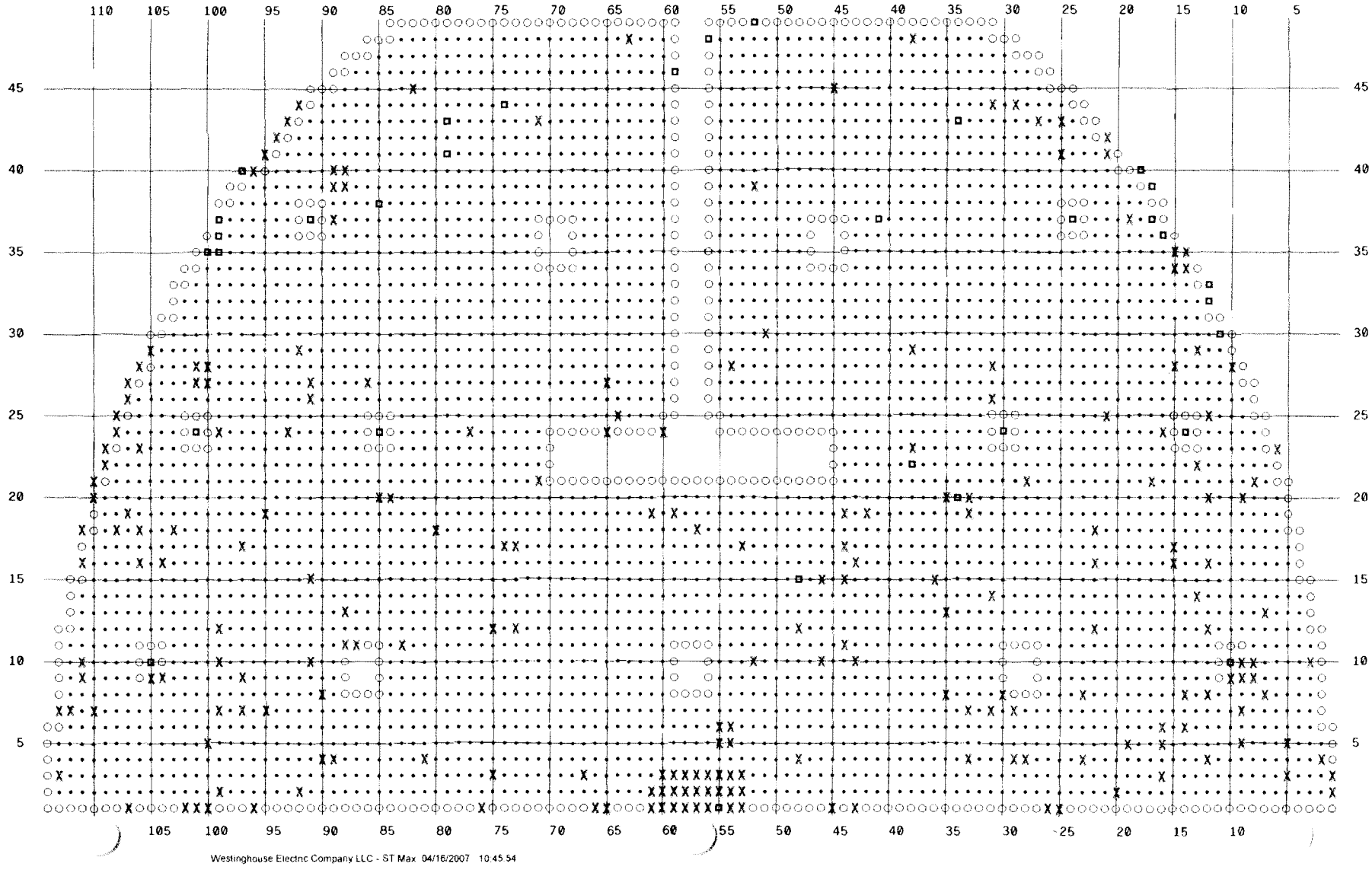
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L
11	113	3.40	184	DNG		P1	09H	10.86						TEC	TEH	.610	ZBAZC	61	H
11	113	1.31	59	MBM		6	10C	15.06						TEC	TEH	.610	ZBAZC	61	H
11	113	.84	74	MBM		6	08C	19.64						TEC	TEH	.610	ZBAZC	61	H
11	113	.83	82	MBM		6	07C	23.19						TEC	TEH	.610	ZBAZC	61	H
11	113			NDF		2	09H	-.34						09H	10H	.610	ZPSNM	113	H
11	113			NDF		2	09H	10.96						09H	10H	.610	ZPSNM	113	H
12	113	3.73	187	DNG		P1	07H	41.90						TEC	TEH	.610	ZBAZC	61	H
12	113	.58	148	DFS		1	08H	32.64						TEC	TEH	.610	ZBAZC	61	H
12	113	2.60	173	DNG		P1	08H	33.77						TEC	TEH	.610	ZBAZC	61	H
12	113	3.26	179	DNT		P1	09H	-.37						TEC	TEH	.610	ZBAZC	61	H
12	113	3.97	180	DNT		P1	09H	.68						TEC	TEH	.610	ZBAZC	61	H
12	113	6.13	182	DNG		P1	10H	42.19						TEC	TEH	.610	ZBAZC	61	H
12	113	6.13	182	DNT		P1	11H	-.69						TEC	TEH	.610	ZBAZC	61	H
12	113	1.92	188	INR		P1	11H	.70						TEC	TEH	.610	ZBAZC	61	H
12	113	.79	123	DFS		3	AV4	5.88						TEC	TEH	.610	ZBAZC	61	H
12	113	1.25	72	MBM		6	06C	7.08						TEC	TEH	.610	ZBAZC	61	H
12	113	1.66	76	MBM		6	05C	2.34						TEC	TEH	.610	ZBAZC	61	H
12	113			NDF		2	07H	41.83						07H	08H	.610	ZPSNM	113	H
12	113			NDF		2	09H	-.37						09H	09H	.610	ZPSNM	113	H
12	113			NDF		2	09H	.60						09H	09H	.610	ZPSNM	113	H
12	113			NDF		2	10H	42.11						10H	11H	.610	ZPSNM	113	H
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	I	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L

CBE-D SPECIAL INTEREST +POINT INSPECTION

Byron B2R13 CBE D5

X 225 TESTED FOR SPECIAL INTEREST - SEE LIST FOR LOCATION(S) TESTED

□ 33 PLUGGED TUBE



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