REPORT NO. 1217 PCB

CHAN# 6 METHOD: SCANA SAMPLE: ~~PCB~~ Biphenyl

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	.75	0.00	100.00

ENDED NOT ON BL

RT	ITM	AREA		%	NAME
.89		4588	BV	.078	
.99		16598	VV	.282	
1.08		51609	VV	.878	
1.17		16397	VV	.279	
1.26		127489	VV	2.169	
1.47		65989	VV	1.122	
1.66		151179	VV	2.572	
1.88		38764	VV	.659	
1.99		79989	VV	1.361	
2.30		13290	VV	.226	
2.67		31865	VV	.542	
2.92		610626	VV	10.387	DCB
3.68		289743	VV	4.929	
4.26		242934	VV	4.132	
4.67		84369	VV	1.435	
5.36		1153	VV	.020	
5.95		8693	VV	.148	
6.81		905	VB	.015	
9.43		408	BB	.007	
10.29		14588	BV	.248	
14.37		44877	VV	.763	
16.63		105639	VV	1.797	
23.10		497210	VV	8.458	
35.37		37248	VV	.634	
38.60		3387	VB	.058	
52.04		3339358	BF	56.802	

TOTAL AREA = 5878897

DSW 297688

REPORT NO. 1218 PCB

CHAN# 6 METHOD: SCANA SAMPLE: ~~MIRR~~ 1016

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	.75	0.00	100.00

ENDED NOT ON BL
BL > 10 MV

RT	ITM	AREA		%	NAME
.85		545473	BV	21.963	
.99		2331	VV	.094	
1.18		12009	VV	.484	
1.75		3586	VV	.144	
2.14		1066	VV	.043	
2.60		582	VV	.023	
3.12		641452	VV	25.827	DCB.
3.88		70855	VV	2.853	
4.48		9909	VV	.399	
4.81		8859	VV	.357	
5.56		1306	VV	.053	
5.91		1687	VV	.068	
6.71		58187	VV	2.343	
8.63		6257	VV	.252	
9.69		35024	VV	1.410	
15.43		752964	VV	30.317	
36.48		321109	VB	12.929	
41.97		7654	BB	.308	
45.80		3291	BB	.133	

TOTAL AREA = 2483603

DSW 297689

REPORT NO. 1216 PCB

CHAN# 6 METHOD: SCANA SAMPLE: ~~MIPB~~ 1271

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	.75	0.00	100.00

ENDED NOT ON BL
BL > 10 MV

RT	ITM	AREA		%	NAME
1.18		7349074	BV	68.151	
3.12		1055382	VV	9.787	DCB
4.46		203276	VV	1.885	
4.75		265999	VV	2.467	
5.80		93635	VV	.868	
7.20		31905	VV	.296	
7.65		56664	VV	.525	
8.56		126580	VV	1.174	
9.60		546275	VV	5.066	
10.98		1146	VV	.011	
13.40		23021	VV	.213	
16.82		251203	VV	2.330	
21.72		34579	VV	.321	
24.50		39291	VV	.364	
26.76		130698	VV	1.212	
30.86		554970	VV	5.146	
37.11		3050	VV	.028	
40.01		16716	VF	.155	

TOTAL AREA = 10783466

DSW 297690

REPORT NO. 1221 PCB

CHAN# 6 METHOD: SCANA SAMPLE: BLANK

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	.75	0.00	100.00

BL > 10 MV

RT	ITM	AREA		%	NAME
2.61		2171	VV	2.467	
3.13		62224	VV	70.703	
3.86		1140	VV	1.295	
4.49		9110	VB	10.351	
5.56		1522	BV	1.730	
5.99		1907	VV	2.167	
6.38		617	VV	.701	
7.03		3850	VB	4.374	
7.84		449	BB	.511	
8.99		2567	BV	2.917	
9.80		2451	VB	2.785	

TOTAL AREA = 88007

DSW 297691

REPORT NO. 1220 PCB

CHAN# 6 METHOD: SCANA SAMPLE: OCBDF

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	.75	0.00	100.00

BL > 10 MV

RT	ITM	AREA		%	NAME
.85		402929	BV	64.404	
1.17		17531	VV	2.802	
2.62		5322	VV	.851	
3.12		57985	VV	9.268	
3.65		934	VV	.149	
3.86		4789	VV	.766	
4.34		15829	VV	2.530	
4.64		23380	VV	3.737	
5.56		2747	VV	.439	
5.98		11143	VV	1.781	
6.35		1759	VV	.281	
6.72		19613	VV	3.135	
7.01		12962	VB	2.072	
7.79		353	BV	.056	
8.99		5896	VV	.942	
9.78		17226	VV	2.753	
11.97		1207	VV	.193	
12.77		18133	VV	2.898	
15.38		3072	VB	.491	
25.04		2822	BB	.451	

TOTAL AREA = 625630

DSW 297692

REPORT NO. 1219 PCB

CHAN# 6 METHOD: SCANA SAMPLE: OCDD

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	.75	0.00	100.00

ENDED NOT ON BL
BL > 10 MV

RT	ITM	AREA		%	NAME
.84		1204822	BV	1.553	
1.03		232600	VV	.300	
1.16		2227686	VS	2.871	
1.31		1254611	TS	1.617	
1.46		1712931	TS	2.208	
1.65		3469390	TS	4.472	
1.93		1406681	TS	1.813	
2.10		357835	TS	.461	
2.24		1034744	TS	1.334	
2.62		942577	TV	1.215	
2.81		252997	VS	.326	
3.02 ✓		3525650	TS	4.544	
3.17		1557683	TS	2.008	
3.64		173822	TV	.224	
3.83		1199765	VS	1.546	
4.31		5890533	TS	7.592	
4.62		8396298	TS	10.822	
4.98		738689	TS	.952	
5.30		26680	TV	.034	
5.57		1232852	VV	1.589	
5.95		7084565	VS	9.131	
6.34		2485230	TS	3.203	
7.00		7951389	TS	10.248	
7.79 ✓		3667934	TS	4.728	
8.31		19771	TV	.025	
8.97		4528946	VV	5.837	
9.76		7627085	VS	9.830	
10.40		57092	TV	.074	
10.91		439016	VV	.566	
11.93		465285	VV	.600	
12.69		1675605	VS	2.160	
13.75		419605	TV	.541	
15.41		2338801	VV	3.014	
17.21		290004	VV	.374	
18.90		30885	VT	.040	
19.98		385823	TV	.497	
21.30		228728	VV	.295	
22.17		439907	VV	.567	
24.52		12594	VT	.016	
27.36		245701	TV	.317	
29.31		103546	VV	.133	
31.03		52964	VV	.068	
35.21		196873	VT	.254	

TOTAL AREA = 77586175

DSW 297693

REPORT NO. 1222 PCB

CHAN# 6 METHOD: SCANA SAMPLE: MIPB

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	.75	0.00	100.00

BL > 10 MV

RT	ITM	AREA		%	NAME
.84		3471557	BV	58.975	
1.89		375480	VV	6.379	
2.41		131218	VV	2.229	
2.58		61591	VV	1.046	
2.77		72342	VV	1.229	
3.13		1559058	VV	26.485	DCBP
3.90		110684	VV	1.880	
4.48		24413	VV	.415	
5.29		3555	VV	.060	
6.59		859	VV	.015	
14.27		5987	VV	.102	
17.57		15883	VV	.270	
20.99		3840	VV	.065	
21.97		10349	VV	.176	
23.63		19899	VV	.338	
27.01		6457	VB	.110	
33.76		11635	BV	.198	
40.90		1661	VB	.028	

TOTAL AREA = 5886468

DSW 297694

REPORT NO. 1214 PCB

CHAN# 6 METHOD: SCANA SAMPLE: 1271

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.300	.75	0.00	100.00

ENDED NOT ON BL
BL > 10 MV

RT	ITM	AREA		%	NAME
1.18		15590170	BS	60.949	Decane ϕ-ϕ
3.10		2818598	TS	11.019	
4.44		651455	TS	2.547	
4.73		4368309	TS	17.078	
5.77		13640	TT	.053	
7.14		47263	TV	.185	OCDF
7.62		89498	VV	.350	
8.49		277366	VV	1.084	
9.53		1048607	VT	4.099	
10.95		15808	TT	.062	
12.44		9222	TV	.036	
13.33		13059	VT	.051	
15.86		240417	TV	.940	
16.76		328949	VT	1.286	
21.60		66810	TF	.261	

DSW 297695

TOTAL AREA = 25579176.