13. SIMPLE CORRELATION MATRIX OF 7 REGIONS

SIMPLE CORRELATION MATRIX OF 7 REGIONS
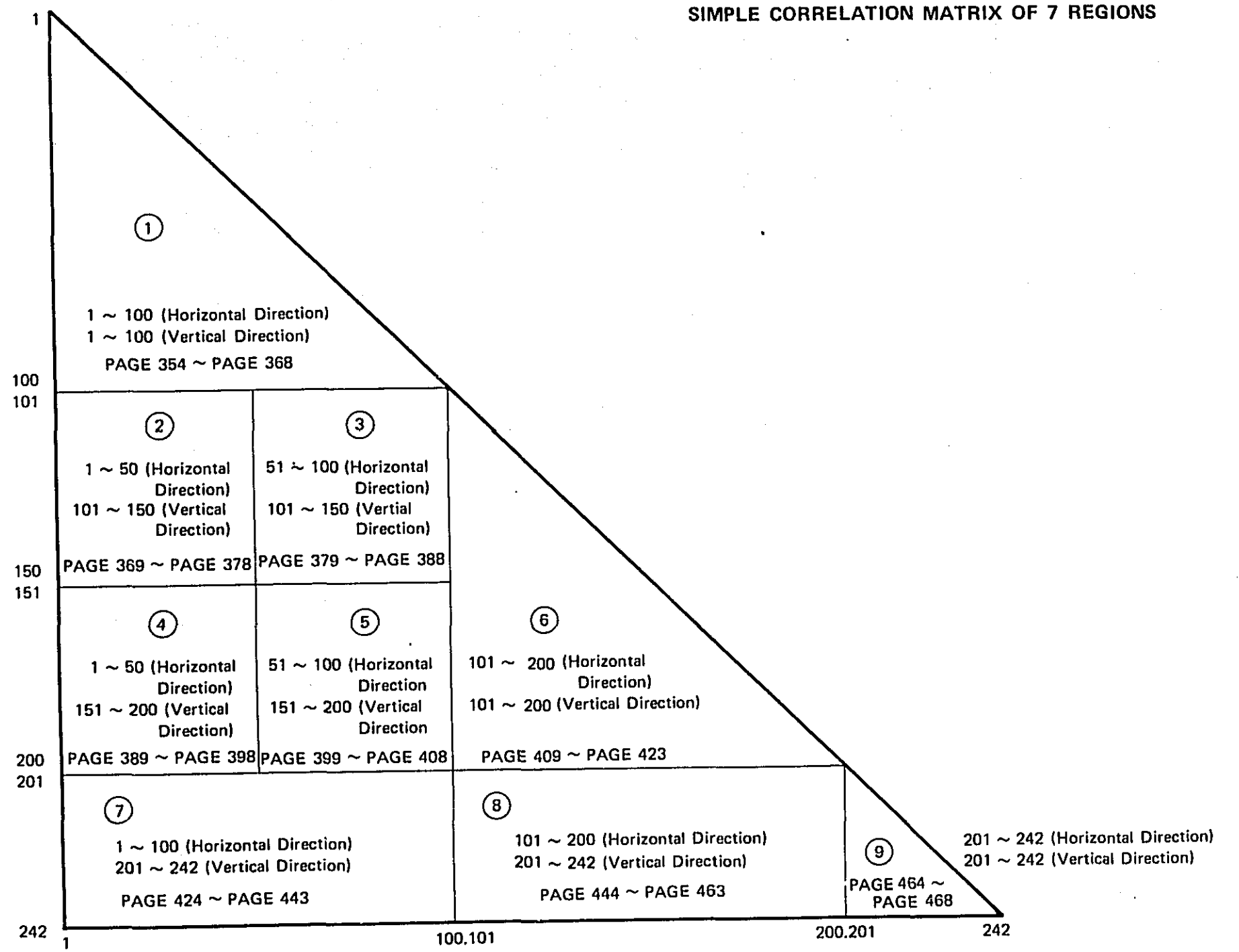
① 1 ~ 100 (Horizontal Direction)
1 ~ 100 (Vertical Direction)

PAGE 354 ~ PAGE 368

② 1 ~ 50 (Horizontal Direction)
101 ~ 150 (Vertical Direction)

PAGE 369 ~ PAGE 378

③ 51 ~ 100 (Horizontal Direction)
101 ~ 150 (Vertial Direction)

PAGE 379 ~ PAGE 388

④ 1 ~ 50 (Horizontal Direction)
151 ~ 200 (Vertical Direction)

PAGE 389 ~ PAGE 398

⑤ 51 ~ 100 (Horizontal Direction
151 ~ 200 (Vertical Direction

PAGE 399 ~ PAGE 408

⑥ 101 ~ 200 (Horizontal Direction)
101 ~ 200 (Vertical Direction)

PAGE 409 ~ PAGE 423

⑦ 1 ~ 100 (Horizontal Direction)
201 ~ 242 (Vertical Direction)

PAGE 424 ~ PAGE 443

⑧ 101 ~ 200 (Horizontal Direction)
201 ~ 242 (Vertical Direction)

PAGE 444 ~ PAGE 463

⑨ 201 ~ 242 (Horizontal Direction)
201 ~ 242 (Vertical Direction)

PAGE 464 ~ PAGE 468

1 100   101 150 151 200 201 242

1   100.101   200.201   242

TABLE 9-1   *** TAN-SCCKAN GYCCRETSL ***   —354—

*	1	2	3	4	5	6	7	8	9	1C
1 *	1.CCCC									
2 *	C.3188	1.CCCC								
3 *	C.C446	C.78C7	1.CCCC							
4 *	C.CC6O	0.7329	C.5945	1.CCCC						
5 *	C.3677	0.6317	C.C451	-C.C236	1.CCCC					
6 *	C.2618	0.788C	C.3454	C.2776	C.51C2	1.CCCC				
7 *	-C.1136	0.C119	-C.4256	-C.4615	C.5064	C.275C	1.0CC0			
8 *	-C.22C6	-0.C571	-C.4314	-C.4635	0.4C68	C.1593	C.9764	1.0CCC		
9 *	C.3577	0.625E	C.C349	-C.C262	C.5E79	C.E633	C.5659	C.4724	1.CCCC	
1C *	C.3512	C.78C9	C.2653	C.2125	C.5536	C.5C34	C.4214	C.3224	C.9661	1.CCC0
11 *	C.4283	0.358C	-C.2924	-C.3467	C.8691	C.6274	C.6171	0.5364	C.5CC8	C.7582
12 *	C.4125	0.3313	-C.32C7	-C.3745	C.8545	C.6C36	C.6561	C.5741	0.85C2	C.7811
13 *	C.2383	-0.12C4	-C.5171	-C.5323	C.2C31	-C.C525	C.5653	C.5251	0.2757	C.1484
14 *	C.2742	-0.1125	-C.3676	-C.37C6	-0.CC02	-C.1918	C.2121	0.2CC4	C.C667	-C.C185
15 *	C.4614	0.78C6	C.4665	C.4411	C.5524	C.6261	-C.C424	-C.145E	C.573E	C.6828
16 *	C.3370	C.6817	C.6479	C.6525	C.1617	C.345C	-0.3642	-C.4469	C.1823	0.3573
17 *	C.327C	0.5663	C.4422	C.438C	0.1925	C.3159	-0.2E21	-0.35C2	C.21C7	0.3286
18 *	C.3716	0.84C3	C.43C8	C.4CC3	C.7822	C.755E	C.2122	C.136C	C.8263	C.515E
19 *	C.3711	0.8468	C.4451	C.4148	C.7753	C.7545	C.1556	C.12C3	C.E1E5	C.5117
2C *	C.3704	0.8432	C.4379	C.4C76	C.7767	C.7534	0.2056	C.1297	C.82C8	0.5122
21 *	C.4C54	0.4425	-C.15C2	-C.2415	C.9236	C.7051	C.5E15	C.5CC9	C.5532	C.6775
22 *	-C.C6C4	0.6536	C.8728	C.E461	0.C791	C.464C	-C.366O	-C.4C54	C.C128	C.1588
23 *	-C.1C54	0.5486	C.6659	C.61C1	C.C792	C.4125	-C.2227	-C.2245	-C.C1C5	C.C525
24 *	C.C257	0.621O	C.E543	C.E856	C.CC13	C.2514	-0.3561	-C.4487	C.C253	0.266C
25 *	C.CC21	0.5425	C.6C55	C.5627	C.15C1	C.516E	-C.2583	-C.335C	C.C475	C.157E
26 *	-C.1367	C.2915	C.4527	C.5463	-C.1284	-C.C5CC	-C.1E51	-C.1544	-0.C4C6	C.128C
27 *	C.3732	0.1827	C.2686	C.277E	0.1C12	C.C143	-C.1855	-0.1535	C.1212	C.1846
2E *	C.C672	-0.23C7	-C.2292	-C.2116	-0.1554	-C.2837	C.1155	C.C614	-0.1564	-C.1754
25 *	C.C735	-C.C125	C.C248	C.C15C	-C.26CO	-C.3455	-0.1654	-C.C489	-C.2151	-0.2284
3C *	C.C183	0.4715	C.3702	C.3537	C.2846	C.1543	0.2C41	0.3061	C.3648	C.4226
31 *	C.4344	0.2568	-C.CCC9	-C.C3C6	C.2642	C.214C	-C.C643	-C.C557	C.2761	C.2627
32 *	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	C.2588	-C.145E	-C.1563
33 *	-C.C663	0.2138	C.C2C2	-C.C337	0.2927	C.1199	C.4037	C.5271	C.325C	C.2621
34 *	C.2856	0.7375	C.2947	C.2131	C.E657	C.57C4	C.25C1	C.1751	C.8CC3	C.E135
35 *	C.CC21	0.5425	C.6C55	C.5627	C.15C1	C.516E	-C.2583	-C.335C	C.C475	C.157E
36 *	C.3191	-0.CC6E	-C.126E	-C.112E	-C.1742	-C.2343	-0.2664	-C.2744	-C.14C7	-C.1482
37 *	C.C273	-0.2725	-C.2732	-C.2675	-C.1650	-C.228C	C.1C76	C.C525	-0.1572	-C.2CC2
3E *	-C.3351	-0.3286	-C.3176	-C.2565	-C.173C	-C.232E	C.5975	C.55C5	-0.1213	-C.2C18
39 *	C.3642	0.4356	-C.1817	-C.242C	C.9583	C.7573	C.6C18	C.5261	C.5665	C.E85E
40 *	C.3642	0.4356	-C.1817	-C.242C	C.9583	C.7573	C.6C18	C.5261	0.5665	C.E85E
41 *	C.46C4	0.1514	C.2285	C.1737	C.6656	C.1855	-C.3372	-C.3456	-C.C456	-C.C45C
42 *	-C.C629	0.721C	C.5372	C.5258	C.C582	C.4325	-C.4C25	-C.444C	-C.C12C	C.2271
43 *	C.3677	0.4672	-C.1536	-C.2176	C.5667	C.7767	0.5951	0.521C	C.5734	C.E532
44 *	C.3653	0.46C3	-C.16C2	-C.2234	C.5642	C.77C7	C.5575	C.5239	C.572C	C.E5C5
45 *	C.35C5	0.4614	-C.1525	-C.2145	C.5566	C.7545	C.6C51	C.5355	C.5655	C.E857
46 *	C.CC6O	0.733C	C.5545	1.CCCC	-C.C236	C.2776	-0.4615	-C.4635	-C.C262	0.2125
47 *	C.3865	0.6E2E	C.1116	C.C4E2	C.5673	C.E373	C.5CE1	C.43E6	C.5E51	C.56E7
48 *	C.5352	0.4C42	-C.C271	-C.C574	C.5C63	C.3944	C.C755	C.C116	C.5344	C.5155
45 *	C.C236	0.65C3	C.5437	C.4743	C.4E26	C.7648	0.0447	-C.C4CC	C.3537	C.4656
5C *	-C.2540	0.2755	C.4535	C.4C31	0.1764	C.4775	C.C155	-C.0157	C.C78O	C.13E6

TABLE 9-2 $-355-$

	*	1	2	3	4	5	6	7	8	9	10
51	*	C.C5E1	0.5561	C.3980	C.3453	C.37C7	C.312E	C.2111	C.3C1E	C.4115	C.442E
52	*	C.3C65	0.3662	-0.15C7	-C.2467	C.E544	C.6C3C	C.7C1C	C.6755	C.EEE3	0.7?15
53	*	C.2887	0.6133	C.6867	C.7C47	C.C229	C.2392	-0.4776	-0.5531	C.C410	C.2?56
54	*	C.17C1	0.44EE	C.6652	C.7CC6	-C.213E	C.C5CC	-C.6186	-C.6751	-C.2C73	-C.CC6?
55	*	C.3865	0.654C	C.1174	C.C621	C.5687	C.E613	C.5C19	C.4C29	C.5E5E	C.5E4E
56	*	C.4E74	0.8833	C.4169	C.35EC	0.E565	C.8530	0.2350	0.1533	C.EE79	C.5252
57	*	C.42E6	0.67C1	C.C76C	C.C15E	C.5222	C.7953	C.4711	C.3E57	C.5466	C.5262
58	*	C.3C67	0.3393	C.7110	C.7132	-C.2715	-C.C645	-C.7293	-C.6674	-0.313E	-C.15CE
59	*	-C.C470	-0.1681	C.4253	C.462C	-C.7195	-C.5086	-0.7579	-C.6825	-C.7618	-0.642C
6C	*	C.5813	C.E634	C.C634	C.C57E	C.E64?	-C.C735	-C.1588	-C.1484	C.CE5C	C.CE51
61	*	C.4277	0.5172	C.15C1	C.1459	C.5557	C.3917	C.2E11	C.234E	C.E522	C.731E
62	*	C.26E9	0.521E	C.45C4	C.531E	C.2155	C.1563	-C.14E4	-C.1877	C.3C69	C.465E
63	*	-C.C253	0.2959	C.E329	C.7C42	-u.2E4E	-C.C564	-C.5150	-0.55C5	-C.2350	-C.C137
64	*	C.4679	0.8832	C.4169	C.35E2	C.E567	C.E525	C.23E6	C.152E	C.EE75	C.5254
65	*	C.3976	0.5551	C.CC367	C.CC27	C.7613	C.546E	C.4575	C.4242	0.E347	C.E2C1
66	*	-C.1C1C	0.6515	C.5548	C.5724	-C.C733	C.2073	-0.4184	-C.4117	-0.CE37	C.1754
67	*	-C.2822	0.274C	C.7865	C.E1E2	-C.4385	-C.C561	-C.5793	-0.5572	-C.4672	-C.25E4
6E	*	-C.2C1C	0.1173	-C.C21E	-C.C34C	C.CE4C	-C.C354	C.E74E	C.E5CE	0.17E4	C.14E5
65	*	-C.C6E9	C.6714	C.5233	C.55C7	-C.C445	C.25C5	-0.4777	-0.5014	-C.C255	C.21E4
7C	*	-C.C6E5	0.6714	C.5233	C.55C7	-C.C445	C.25C5	-0.4777	-C.5C14	-C.C255	C.21E4
71	*	C.6244	-0.2275	-C.236E	-C.256E	C.C154	-C.C9C5	-C.235E	-C.2513	-C.C44C	-C.117E
72	*	C.5339	-0.3235	-C.2C19	-C.2C75	-0.1792	-C.2411	-0.35C7	-C.3544	-C.24C9	-0.2564
73	*	C.5339	-0.3235	-C.2C19	-C.2C75	-0.1792	-C.2411	-0.35C7	-C.3544	-C.24C9	-0.2564
74	*	-C.1312	0.2971	C.4555	C.553E	-C.127C	-C.CE67	-C.17CE	-C.1611	-C.C352	C.131E
75	*	-C.1312	0.2971	C.4555	C.553E	-C.127C	-C.CE67	-C.17CE	-C.1611	-C.C352	0.131E
76	*	C.4769	0.2344	C.C56E	C.C32E	C.?41E	C.?41E	C.1510	C.202E	C.44C7	C.4222
77	*	C.2C13	0.324E	C.CE42	C.C575	C.4564	C.3043	C.5C51	C.4515	C.5474	C.574C
7E	*	-C.2C41	0.2725	C.5620	C.E26C	-C.2C57	-C.147E	-C.2142	-C.1713	-0.115E	0.CE72
75	*	-C.364C	0.C93C	C.?7C5	C.E421	-C.5349	-C.?EE5	-C.5754	-C.492E	-C.4537	-C.3C4E
EC	*	C.3631	0.E555	C.5273	C.4565	C.77E2	C.5223	C.1156	C.CC55	C.73E2	C.E14E
E1	*	C.365E	C.EE3E	C.5C3E	C.4325	C.7E44	C.5261	C.1152	C.CC71	C.7353	C.E123
E2	*	C.C76C	-0.2E4E	-C.?C44	-C.2E65	-C.1998	-C.2694	0.CE7C	C.C117	-0.1E22	-C.2265
83	*	-C.3546	-0.EE46	-C.5146	-C.444E	-C.7E1C	-C.5247	-C.1C71	-C.CCEC	-C.735E	-C.E1C3
E4	*	C.3642	0.4355	-C.1E17	-C.242C	C.5583	C.7573	C.6C1E	C.5261	0.5EE9	C.EE5E
E5	*	C.3642	C.4355	-C.1E17	-C.242C	C.5583	C.7573	0.6C18	0.5261	C.5EE9	0.EE5E
86	*	C.2227	0.4432	-C.CE74	-C.1564	C.E342	C.E16E	C.6C43	0.6161	C.EE5E	C.772C
E7	*	-C.4121	-0.2CCE	C.246C	C.2E55	-C.E621	-C.5556	-C.27E9	-C.C943	-C.64E3	-C.61C3
EE	*	C.C13E	-0.23E5	-C.2365	-C.2345	-C.159E	-C.2C4C	C.1137	C.C6C2	-C.15C9	-C.1E54
89	*	-C.CC7C	-0.2422	-C.26C4	-C.255E	-C.1411	-C.204C	C.1767	C.12E7	-0.1255	-C.1727
5C	*	-C.C258	0.5677	C.E435	C.552E	C.1355	C.4EE1	-C.21C4	-C.273E	C.C436	C.1573
51	*	-C.C161	0.E122	C.EE4E	C.E437	C.2CC2	C.5236	-C.2E32	-C.3C3C	C.11E3	C.23EC
92	*	C.3642	0.4355	-C.1E17	-C.242C	C.5583	C.7573	C.6C1E	C.5261	0.5EE9	C.EE5E
93	*	C.CC21	0.5425	C.EC55	C.5627	C.15C1	C.516E	-C.25E3	-0.335C	C.C475	C.157E
94	*	C.CC21	0.5425	C.EC55	C.5627	C.15C1	C.516E	-C.25E3	-C.335C	0.C475	C.157E
95	*	C.CEC2	0.6392	C.E5C7	C.5565	C.2475	C.ECC1	-C.2247	-C.3C77	C.152C	0.2652
56	*	C.4376	0.3E4E	-C.2E31	-C.3171	C.5C15	C.665C	C.6C26	C.516E	C.52EE	C.E335
97	*	-C.C314	C.EE75	C.5767	C.5513	-C.C524	C.2372	-C.45CE	-C.451C	-C.C475	C.1942
5E	*	-C.2451	0.277C	C.E14C	C.E521	-C.5C4E	-C.1E31	-C.E257	-C.5E12	-C.5155	-0.25EE
99	*	C.2961	0.76E3	C.E563	C.E5EE	C.CE77	C.2275	-C.3C13	-C.3132	C.1351	C.3457
1CC	*	C.2961	0.76E3	?.E563	C.E5EE	C.CE77	C.2275	-C.3C13	-C.3132	C.1351	C.3457

	*	11	12	13	14	15	16	17	18	19	2C
11	*	1.CCCC									
12	*	C.5571	1.CCCC								
13	*	C.6129	0.6466	1.CCCC							
14	*	C.4381	0.45C4	C.5C28	1.CCCC						
15	*	C.5360	0.5C52	C.2555	C.4C75	1.CCC0					
16	*	C.1255	0.C933	C.1C61	C.33C6	0.6558	1.CCCC				
17	*	C.26C9	0.226E	C.2567	C.5436	0.5C64	C.555E	1.CCC0			
18	*	C.6582	0.67C1	C.1E31	C.1574	0.E575	C.6373	C.6C64	1.CCCC		
19	*	C.6871	0.6585	C.1721	C.1521	0.E611	C.6463	C.6128	C.5556	1.CCC0	
2C	*	C.6525	0.6642	C.1818	C.1555	0.662C	C.6451	C.6138	C.5555	C.5556	1.CCCC
21	*	C.5815	0.5724	C.4676	C.2E5C	C.5454	C.1353	C.23C3	C.77C5	C.76C5	C.7645
22	*	-C.3151	-0.3382	-C.5C67	-C.4C27	C.3944	C.5455	C.3934	C.2469	C.2556	C.2537
23	*	-C.26C5	-0.2764	-C.3E15	-C.2573	C.2197	C.3C84	C.2467	C.C632	C.C737	C.C665
24	*	-C.2E57	-0.3111	-C.5C25	-C.415C	C.4255	C.6247	C.3665	C.4395	C.45C3	C.4446
25	*	-C.2C35	-0.2214	-C.3573	-C.2574	C.3355	C.418C	C.3410	C.1063	C.1151	C.1115
26	*	-C.2C49	-0.1886	-C.1554	-C.2183	C.1215	C.2722	C.C527	C.2861	C.2544	C.2882
27	*	-C.C556	-0.CEC2	-C.5C57	-C.5C64	-C.1227	-C.1265	-C.2563	C.1534	C.1556	C.15C1
2E	*	-C.C328	0.C3CE	C.4C18	C.2422	-C.1551	-C.1654	-C.1654	-C.2235	-C.2225	-C.2245
29	*	C.C374	0.C251	C.4136	C.6543	C.2263	C.2945	C.4646	C.0417	C.C464	C.C475
3C	*	C.2615	0.2555	C.CC34	-C.C211	C.1754	C.C777	C.C183	C.5137	0.517C	C.5132
31	*	C.5C62	0.4755	C.6C14	C.E132	C.7417	C.6454	C.8378	C.4613	0.462C	C.4656
32	*	-C.1617	-0.1577	-C.CE57	-C.0217	-C.2743	-C.2511	-C.2175	-C.103C	-C.C582	-0.1014
33	*	C.3176	0.331E	C.1577	C.C626	-C.C554	-C.2934	-C.2350	C.1547	C.1542	C.152C
34	*	C.5577	0.578C	C.CC76	-C.126C	C.5E15	C.3C61	C.3C61	C.6356	C.63EC	C.637E
35	*	-C.2C35	-0.2214	-0.3573	-C.2574	C.3355	C.418C	0.3410	C.1C63	C.1151	C.1115
36	*	C.1757	0.1615	C.5778	C.E631	C.5C32	C.5665	C.7461	0.1362	C.1360	C.142C
37	*	-C.C640	-0.CCC7	C.2566	C.11C4	-C.2667	-C.2453	-C.2573	-C.3155	-C.3153	-C.322C
3E	*	-C.C626	-0.C333	C.2516	C.1CE5	-C.2740	-C.2753	-0.2482	-C.2675	-C.2811	-0.26EE
39	*	C.54C8	0.5323	C.3345	C.11C5	C.4255	C.CC3C	C.C77C	0.7121	C.7C21	C.7C45
40	*	C.54C8	0.5323	C.3345	C.11C5	C.4255	C.CC3C	C.C770	C.7121	C.7C21	C.7C45
41	?	-C.1937	-0.2235	-C.5118	-C.4414	-C.1357	-C.1245	-C.1751	-C.1735	-0.1689	-C.174C
42	*	-C.3428	-0.3677	-C.566C	-C.4552	C.41C6	C.55C1	0.3528	0.312C	C.3253	C.31E7
43	*	C.5372	0.5277	C.3241	C.1C55	C.4426	C.C165	C.C5C6	C.715C	C.7C54	C.712C
44	*	C.5375	0.528E	C.3262	C.1C6C	C.4367	C.CC55	C.CE38	C.71E3	C.7C6E	C.7C52
45	*	C.5343	0.5256	C.3240	C.1C45	C.4267	C.CC11	C.C734	0.7221	C.7125	C.7151
4E	*	-C.3467	-0.3745	-C.5323	-C.37CE	C.4411	C.6525	C.43E0	C.4CC2	C.4148	C.4C75
47	*	C.8662	0.8713	C.26C8	C.C5C2	C.6C31	C.2255	C.2535	C.8645	C.E565	C.6556
4E	*	C.7223	0.6545	C.6140	C.7356	0.8293	C.6365	0.755C	C.6755	C.6731	C.6771
49	*	C.1175	0.1C54	-C.2312	-C.2516	C.4124	C.3346	C.2756	C.3365	C.3415	C.3387
5C	*	-C.C473	-0.243C	-C.4512	-C.6125	-C.C744	-C.C577	-C.1757	-C.C72E	-C.C677	-C.C715
51	*	C.3734	0.35E5	C.1525	C.2612	C.4241	C.252C	0.3468	C.5535	C.5572	C.5563
52	*	C.86C3	0.8534	C.3C54	C.C737	C.272E	-C.1368	-C.C7C4	C.6324	C.62C4	C.6245
53	*	-C.C338	-0.C673	-C.CC52	C.243C	C.E16C	C.5842	C.5C52	C.5356	C.5461	C.5441
54	*	-C.27C2	-0.2581	-C.C552	C.1E76	C.6457	C.513C	C.8218	C.3C33	C.3159	C.3125
55	*	C.85C0	0.8773	C.2551	C.115C	C.67C0	C.3C68	C.3223	C.852C	C.8857	C.8E76
5E	*	C.7419	0.7153	C.2115	C.1741	C.6572	C.5571	C.5554	C.55C4	0.55C3	C.55C2
57	*	C.5286	0.5128	C.4395	C.3275	C.7443	C.385E	C.4621	C.E878	0.E62C	C.E84E
5E	*	-C.52C7	-0.56C9	-C.EE27	-C.4267	C.C7C7	C.3165	C.1468	C.CC42	C.C1EE	C.CC5E
59	*	-C.EE79	-0.5C52	-C.7C86	-C.473E	-C.3E5C	-C.C167	-C.1735	-C.517C	-C.5C41	-C.5117
6C	*	C.C560	0.C278	-C.2E73	-C.223C	-C.1116	-C.15E7	-C.2218	C.1C16	C.1C26	C.C5E5

TABLE 9-4

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	*	11	12	13	14	15	16	17	18	19	20
61	*	C.6844	0.6665	C.2661	C.2467	C.5939	C.3758	0.3574	C.8464	C.8429	C.8439
62	*	C.1915	0.1650	-C.0538	C.0142	C.5762	C.6078	C.4587	C.7036	C.7075	C.7055
63	*	-C.4130	-0.4304	-C.3887	-C.2373	0.3032	C.5843	C.3630	C.2424	C.2524	C.2481
64	*	C.7420	0.7155	C.2121	C.1742	C.8576	C.5976	C.5956	C.9510	C.9510	C.9508
65	*	C.8758	0.8603	C.4894	C.4202	0.6759	C.3626	C.4352	0.8781	C.8718	C.8754
66	*	-C.4082	-0.4263	-C.5912	-C.4838	0.3000	C.5214	C.2718	C.3355	C.3456	C.3416
67	*	-C.7779	-0.7855	-C.7407	-C.6159	-C.0819	C.2558	C.0135	-C.1522	-C.1372	-C.1457
68	*	C.1993	0.2599	C.5177	C.2664	-C.0284	-C.1140	-C.1405	0.1023	C.0968	C.1014
69	*	-C.3114	-0.3358	-C.4526	-C.2788	0.5229	C.7478	C.5456	C.4502	C.4637	C.4577
70	*	-C.3114	-0.3358	-C.4526	-C.2788	C.5229	C.7478	C.5456	C.4502	C.4637	C.4577
71	*	-C.0107	-0.0345	-C.2605	-C.2281	-C.2683	-C.3182	-0.3248	-C.2266	-C.2289	-0.2309
72	*	-C.2105	-0.2315	-C.3428	-C.2758	-C.3685	-C.3309	-C.3598	-0.3774	-0.3779	-C.3804
73	*	-C.2105	-0.2315	-C.3428	-C.2758	-C.3685	-C.3309	-C.3598	-C.3774	-C.3779	-C.3804
74	*	-C.2060	-0.1908	-C.2064	-C.2224	C.1288	C.2806	0.0593	C.2925	0.3007	C.2947
75	*	-C.2060	-0.1908	-C.2064	-C.2224	0.1288	C.2806	C.0593	C.2925	C.3007	C.2947
76	*	C.3122	0.2908	-C.2368	-C.3458	-C.0361	-C.2212	-C.3071	C.3312	C.3262	C.3252
77	*	C.4268	0.4261	C.1009	-C.1045	C.2498	C.0840	-0.0273	C.5618	C.5518	C.5575
78	*	-C.3163	-0.3191	-C.3689	-C.3271	C.0767	C.2689	C.0442	0.2693	0.2787	C.2722
79	*	-C.6402	-0.6429	-C.4835	-C.2588	-C.0785	C.2480	C.0681	-C.0681	-C.0532	-C.0621
80	*	C.5375	0.5093	C.0299	C.0074	C.7593	C.6030	C.5841	C.7810	0.7837	0.7824
81	*	C.5472	0.5179	C.0340	C.0127	C.7971	C.5953	0.5836	C.7735	C.7758	C.7747
82	*	-C.0371	0.0237	C.2910	C.2491	-C.1909	-C.1826	-C.1826	-C.3017	-C.3008	-C.3029
83	*	-C.5368	-0.5035	-C.0026	C.0070	-C.7927	-C.5936	-C.5838	-C.7783	-C.7805	-C.7796
84	*	C.9408	0.9323	C.3345	C.1109	C.4299	C.0030	C.0770	C.7121	0.7021	C.7049
85	*	C.9408	0.9323	C.3345	C.1109	C.4299	C.0030	C.0770	0.7121	C.7021	C.7049
86	*	C.8227	0.8163	C.2793	C.0980	C.2872	-C.1082	-C.0222	C.6317	C.6243	C.6256
87	*	-C.6437	-0.6361	-C.2514	-C.0741	-C.4452	-C.19C8	-0.2052	-C.4720	-C.4628	-C.4668
88	*	-C.0721	-0.0085	C.2850	C.0971	-C.2575	-C.2389	-C.2904	-C.3128	-C.3117	-C.3146
89	*	-C.0400	0.0258	C.3230	C.1183	-C.2665	-C.2646	-C.3086	-C.3015	-C.3014	-C.3037
90	*	-C.2181	-0.2240	-C.3300	-C.3056	C.2864	C.3688	C.2708	C.0941	0.1040	C.0992
91	*	-C.1489	-0.1964	-C.4739	-C.3217	C.4024	C.4672	C.4172	0.2708	C.2787	C.2763
92	*	C.9408	0.9323	C.3345	C.1109	C.4299	C.0030	C.0770	C.7121	C.7021	C.7049
93	*	-C.2035	-0.2214	-C.3573	-C.2974	C.3359	C.418C	C.3410	C.1063	C.1151	C.1115
94	*	-C.2035	-0.2214	-C.3573	-C.2974	0.3359	C.418C	C.3410	C.1063	C.1151	C.1115
95	*	-C.1082	-0.1290	-C.3237	-C.2682	C.4332	C.4832	C.4052	C.2274	C.2361	C.2325
96	*	C.9950	0.9851	C.5398	C.3552	C.5293	C.1142	C.2305	C.7197	C.7087	C.7136
97	*	-C.3828	-C.4086	-C.5798	-C.4393	C.3757	C.5965	0.3603	C.3752	C.3891	C.3819
98	*	-C.7824	-0.7972	-C.6825	-C.4891	-C.0144	C.3543	C.13C0	-C.113E	-C.0984	-C.1059
99	*	-C.0370	-0.0542	-C.1137	C.0367	C.6411	C.7702	C.6049	C.6021	C.6138	C.6088
100	*	-C.0370	-C.0542	-C.1137	C.0367	C.6411	C.7702	C.6049	C.6021	C.6138	C.6088

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	*	21	22	23	24	25	26	27	28	29	3C
21	*	1.CCCC									
22	*	-C.2469	1.CCCC								
23	*	-C.242C	0.E97C	1.CCCC							
24	*	-C.16C6	0.6567	C.2747	1.CCCC						
25	*	-C.1829	0.9126	C.9227	C.3535	1.CCCC					
26	*	-C.1113	0.1517	-C.1617	C.7CE9	-C.2C52	1.CCCC				
27	*	C.C728	-0.C746	-C.22C8	C.369C	-C.3C68	C.36C4	1.CCC0			
28	*	-C.1C52	-0.23E9	-C.2612	-C.C912	-C.2182	C.4145	-C.2437	1.CCCC		
29	*	-C.C638	-0.1251	C.C424	-C.2657	-C.1E79	-C.102E	-C.2C78	-C.CE26	1.CCCC	
3C	*	C.33C6	0.CC25	-C.CC98	C.2313	-C.29C7	C.5443	C.4764	-C.C25C	C.3467	1.CCCC
31	*	C.4C91	0.CCOE	C.C633	-C.1763	0.C915	-C.311E	-C.3931	-0.13E4	C.6779	C.CC62
32	*	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.12E9	0.5792	C.7C15
33	*	C.3174	-0.126C	C.1238	-C.299C	-C.2114	C.CE5E	C.1739	C.C369	C.4C41	C.EC53
34	*	C.6419	0.4956	C.5285	C.1143	C.62CC	-C.263C	-C.1C87	-C.2679	-0.2E37	C.E524
35	*	-C.1829	0.9126	C.9227	C.3535	1.CCCC	-C.2052	-C.3C68	-C.2182	-C.1E79	-C.29C7
36	*	C.C596	-0.179E	-C.1659	-C.1767	-C.125C	-C.2C52	-C.3964	C.CC47	C.7363	-C.16C2
37	*	-C.13C9	-0.2CC9	-C.1659	-C.1767	-C.1250	C.298C	-0.2619	C.9724	-0.1E79	-C.1C79
38	*	-C.1136	-0.2083	-C.1659	-C.1767	-C.125C	-C.234E	-C.2619	-C.CE3C	-0.1E79	-C.29C7
39	*	C.9781	-0.2C2E	-C.1659	-C.1767	-C.125C	-C.146C	C.1414	-C.14C9	-0.1E79	C.33C7
4C	*	C.9781	-0.2C2E	-C.1659	-C.1767	-C.1250	-C.146C	C.1414	-C.14C5	-0.1E79	C.33C7
41	*	-C.162C	0.34E6	C.4774	-C.C253	C.4547	-C.4472	C.4168	-C.36E8	-C.1459	-C.16C3
42	*	-C.24E6	0.9769	C.7934	C.7994	C.E152	C.3249	C.C615	-C.231C	-C.173C	C.CE99
43	*	C.9741	-0.1667	-C.1241	-C.1729	-C.CE71	-C.1598	C.1343	-0.1563	-C.1731	C.3394
44	*	C.9746	-0.1764	-C.1347	-C.1753	-C.C982	-C.1533	C.1374	-0.14EE	-C.174E	C.342E
45	*	C.9738	-0.1E86	-C.1467	-C.17C4	-C.126C	-C.1277	C.1595	-C.1522	-0.154C	C.3854
46	*	-C.2419	0.E462	C.61C3	C.EE95	C.5629	C.5461	C.2776	-C.2117	C.C19C	C.3536
47	*	C.9413	0.C344	C.C215	C.C5C7	C.C274	C.CC67	C.1EE6	-C.1E75	-C.CEE7	C.4923
48	*	C.E625	-0.CE93	-C.1C30	-C.C54C	-C.C272	-C.2C51	-C.2179	-C.1434	C.4E73	C.1C72
49	*	C.1541	0.E272	C.E715	C.2733	C.9196	-C.1844	-C.2C17	-C.2C17	-C.2559	-C.C729
5C	*	-C.1935	0.7617	C.E366	C.2279	0.E377	-C.1194	-C.1646	-C.1C7C	-C.4EC6	-C.1463
51	*	C.377E	0.2C9E	C.3424	C.C353	C.C599	C.1013	C.1C39	-C.249C	C.E269	C.EC81
52	*	C.9C15	-0.29CE	-C.2225	-C.21C2	-C.2E57	-C.1443	C.3C23	-C.2567	-0.1C5E	C.4757
53	*	-C.C143	0.5767	C.3C13	C.6964	C.4197	C.3236	-0.0762	-C.1223	C.2524	C.C2C2
54	*	-C.262E	0.5985	C.3333	C.EE5E	C.45CE	C.332C	-C.1474	-C.03E5	C.2471	-C.111E
55	*	C.9437	0.CECE	-C.CC46	C.12C1	C.CE11	C.C462	C.1179	-C.13C6	-C.1E3E	C.2964
56	*	C.79C1	0.336C	C.256C	C.2974	C.2E39	C.C799	0.1C15	-C.2254	C.C694	C.4457
57	*	C.9457	0.C222	C.C142	C.CC37	C.C472	-C.C5EE	-C.CC10	-C.1531	C.C754	C.4CC5
58	*	-C.44CC	0.5412	C.4272	C.556E	C.3421	C.2144	C.EC13	-C.3291	C.1171	C.18SE
59	*	-C.E446	0.3447	C.274C	C.365E	C.1584	C.176C	0.3980	-C.127E	0.C332	-C.1C9C
6C	*	C.1202	-0.2276	-C.2396	C.C415	-C.35C3	C.C371	C.8971	-0.2776	C.C75C	C.3977
61	*	C.747E	-0.212E	-C.3975	C.277E	-0.4133	C.4C82	C.4577	-C.C912	C.14C1	C.6634
62	*	C.2929	0.C973	-C.2E24	C.7423	-C.2245	C.7267	C.4935	-C.C469	-0.CC16	C.4EE5
63	*	-C.3163	0.3814	-C.C363	C.5C46	C.C737	C.7419	C.3134	C.02C4	-C.15C4	C.CEE4
64	*	C.79C3	0.3351	C.2542	C.2984	C.2E25	C.CE17	C.1C24	-C.2244	C.C69C	C.4462
65	*	C.E963	-0.1EE4	-C.7411	C.C35C	-C.27CE	C.121E	C.1714	-C.1493	C.243E	C.5913
66	*	-C.2E55	0.772E	C. 78	C.92C2	C.4525	C.6877	0.3478	-C.1052	-C.C9E1	C.4C3C
67	*	-C.E846	0.7447	C. 474	C.75E1	C.5154	C.5193	C.2CE1	-C.C147	-C.2C35	C.C467
68	*	C.1477	-0.C919	-C..1E5	-C.CE52	-C.1623	C.3613	-C.2331	C.5652	C.1C92	C.4533
69	*	-C.2C71	0.7652	C.4473	C.9429	0.4735	C.6227	0.1717	-0.1693	-C.C1E2	C.2541
70	*	-C.2C71	0.7E52	C.4 73	C.5429	C.4735	C.6227	C.1717	-C.1693	-C.C1E2	C.2541

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*	21	22	23	24	25	26	27	28	29	3C
71 *	C.CC42	-0.2C45	-C.2C13	-C.2313	-C.1545	-C.4C3C	C.6C33	-C.241C	-C.17C7	-C.2C71
72 *	-C.1553	-0.2216	-C.1746	-C.1816	-C.1284	-C.3553	C.577C	-C.2C31	-C.17C2	-C.2671
73 *	-C.1553	-0.2216	-C.1746	-C.1816	-C.1284	-C.3553	C.577C	-C.2C31	-C.17C2	-C.2671
74 *	-C.11C7	0.1555	-C.1629	C.7154	-C.2C32	C.5558	C.3653	C.4C14	-C.1C64	C.5413
75 *	-C.11C7	0.1555	-C.1629	C.7154	-C.2C32	C.5558	0.3653	C.4C14	-C.1C64	C.5413
76 *	C.4119	-0.2C24	-C.2479	C.C555	-C.3163	C.C555	C.8864	-0.3462	-C.2178	C.4665
77 *	C.5146	-0.1654	-C.4C33	C.3685	-C.3335	C.341C	C.5C4C	-C.16C4	-C.36C2	C.3551
78 *	-C.1560	0.1755	-C.1574	C.7856	-C.22C6	C.5115	C.5166	C.C61C	-C.C65C	C.5375
79 *	-C.5625	0.3151	C.C895	C.6425	-C.C281	C.8C38	C.2453	C.1753	C.1427	0.3665
8C *	C.5813	0.624C	C.5842	C.325C	C.6514	-C.C87C	-C.C816	-C.2755	-C.C6C8	C.1835
81 *	C.5851	0.6114	C.5762	C.3C4C	C.6513	-C.1186	-C.0911	-C.2944	-C.C671	C.1563
82 *	-C.1238	-0.2313	-C.1965	-C.2C75	-C.1472	C.2686	-0.3261	0.98C5	-0.C672	-C.1286
83 *	-C.5845	-0.6147	-C.5776	-C.3125	-C.647C	C.1368	C.C633	C.3641	C.C6C2	-C.1625
84 *	C.5781	-0.2C28	-C.1655	-C.1767	-C.125C	-C.146C	C.1414	-C.14C5	-C.1875	C.33C7
85 *	C.5781	-0.2C28	-C.1655	-C.1767	-C.125C	-C.146C	C.1414	-C.14C5	-C.1875	C.33C7
86 *	C.8561	-0.18C3	-C.C41C	-C.248C	-C.1747	-C.C961	C.2110	-C.1511	C.C642	C.63C1
87 *	-C.6679	0.1336	C.2554	-C.C381	-C.C258	C.1536	C.C518	-C.C2CC	C.5516	C.3535
88 *	-C.1386	-0.1538	-C.1133	-C.1652	-C.C787	C.2563	-0.2772	C.9664	-C.1816	-0.C922
89 *	-C.1C91	-0.1844	-C.1315	-C.1525	-0.11C5	C.2548	-C.2844	0.9674	-0.1668	-C.C565
9C *	-C.2CCC	0.5162	C.5463	C.3563	C.5723	-C.C785	-C.2558	-C.C57C	-C.1553	-C.1538
91 *	-C.C897	0.6542	C.844C	C.41C7	C.6515	-C.2543	-C.C528	-0.6725	-C.C156	-C.C867
92 *	0.9781	-0.2C28	-C.1655	-C.1767	-C.125C	-C.146C	C.1414	-C.14C5	-C.1875	0.33C7
93 *	-C.1829	0.5126	C.5227	C.3535	1.CCCC	-C.2052	-C.3C68	-C.2182	-C.1875	-C.25C7
94 *	-C.1829	0.5126	C.5227	C.3535	1.CCCC	-C.2052	-C.3C68	-C.2182	-C.1875	-C.29C7
95 *	-C.C8C2	0.5227	C.517C	C.3912	C.5521	-C.171C	-C.2655	-C.2388	-C.1664	-0.21C3
96 *	C.5536	-0.2517	-C.2589	-C.2415	-C.15C4	-C.1857	C.C124	-C.C7C1	-C.C365	C.2645
97 *	-C.2642	0.8C11	C.5342	C.5266	C.4939	C.6115	C.3476	-C.1552	-C.C563	C.3624
98 *	-C.6995	0.7071	C.5C5C	C.7680	0.4414	C.52C5	0.2345	-C.1C17	-C.C198	0.1138
99 *	C.C225	0.5667	C.3362	C.7743	C.2652	C.6378	C.3C3C	C.CC88	C.2833	C.5666
1CC *	C.C225	0.5667	C.3362	C.7743	C.2652	C.6378	C.3C3C	C.CC88	C.2833	C.5666

TABLE 9-7
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	31	32	33	34	35	36	37	38	39	40
31 *	1.CCCO									
32 *	-C.C659	1.CCCC								
33 *	C.C164	0.E474	1.CCCO							
34 *	C.27C4	-C.1887	C.1391	1.CCCC						
35 *	C.C915	-0.125C	-C.2114	C.62CC	1.CCCC					
36 *	C.E79E	-0.125C	-C.2114	-C.1887	-C.125C	1.CCCC				
37 *	-C.2328	-0.125C	C.C532	-C.1887	-C.125C	-C.125C	1.CCCO			
38 *	-C.2328	-0.125C	-C.2114	-C.1887	-C.1250	-C.1249	-0.1250	1.CCCC		
39 *	C.2587	-0.125C	C.3682	C.7CC9	-C.1250	-C.1249	-0.1250	1.CCCC	1.CCCC	
4C *	C.2587	-0.125C	C.3682	C.7CC9	-C.125C	-C.1249	-C.1250	-C.1249	1.CCCC	1.CCCC
41 *	-C.1244	C.C921	C.CC59	C.2946	C.4547	-C.2542	-C.2542	-C.2543	-C.C4C7	-0.C4C7
42 *	-C.C691	0.CC41	-C.1582	C.4173	C.E152	-C.214C	-C.2219	-C.22CE	-C.2133	-C.2133
43 *	C.2711	-0.1C16	C.3E67	C.7271	-C.CE71	-C.1264	-C.1372	-C.1365	C.S9E7	C.S9E7
44 *	C.2657	-0.1C11	C.3E51	C.7194	-C.C982	-C.12EE	-C.13C2	-C.1372	0.S9S2	0.S9S2
45 *	C.2562	-0.C625	C.4228	C.6964	-C.126C	-C.1356	-C.13C2	-C.1372	0.S9S2	0.S9S2
46 *	-C.C3C5	0.1636	-C.C236	C.2132	C.5629	-C.112E	-C.2675	-C.2965	-C.242C	-C.242C
47 *	C.3254	-0.C131	C.43C2	C.7716	C.CZ74	-C.C97C	-C.2C13	-C.2C72	C.S5CE	C.S5CE
48 *	C.5389	-0.1971	C.C241	C.392C	-C.CZ72	C.7567	-C.249C	-0.2423	0.52C5	C.52C5
49 *	C.C96C	-0.C55E	C.C435	C.E446	C.5196	-C.2651	-C.C999	-C.1375	C.232C	C.232C
50 *	-C.3742	C.C591	C.C411	C.5632	C.E377	-C.6C57	C.C463	C.CC55	-C.C492	-C.C492
51 *	C.4332	0.7315	C.7957	C.32C4	C.C599	C.1558	-C.312E	-C.241C	C.35C7	C.35C7
52 *	C.1423	0.C916	C.5C62	C.5474	-C.2657	-C.2C49	-C.261C	C.C55E	C.S339	C.S339
53 *	C.5469	-0.2736	-C.35CE	C.1853	C.4197	C.5343	-C.255C	-C.26CC	-C.1421	-C.1421
54 *	C.44C6	-0.269C	-C.4E76	C.C2C2	C.4508	C.524C	-C.1548	-C.2479	-C.3E41	-C.3E41
55 *	C.341C	-0.1645	C.2912	C.7E54	C.CE11	-C.C625	-C.1563	-C.1664	C.S376	C.S376
56 *	C.53C3	-0.C5CE	C.277C	C.EC24	C.2E39	C.1267	-C.2761	-C.3135	C.75EE	C.75EE
57 *	C.5552	-0.C81E	C.3436	C.75C3	C.C472	C.1595	-C.1972	-C.1941	C.SC59	C.SC59
58 *	-C.1CC9	0.2444	-C.C554	-C.C72E	C.3421	-C.C6C3	-C.33CE	-C.43C6	-C.4C31	-C.4C31
59 *	-C.3918	0.2C93	-C.2378	-C.4E75	C.1SE4	-C.1333	-C.1C31	-C.17C9	-C.7965	-C.7965
6C *	-C.1122	0.259C	C.2619	-C.12C3	-C.35C3	-C.1236	-C.2E68	-C.31CC	C.1662	C.1662
61 *	C.3359	0.C1C1	C.3C1C	C.2335	-C.4133	C.1621	-C.231C	-0.2193	C.6711	C.6711
62 *	C.1322	-0.165E	-C.1C3E	-C.CC29	-C.2245	C.1354	-C.2177	-C.2127	C.2CC4	C.2CC4
63 *	-C.141C	-0.2775	-C.4E51	-C.2511	C.C737	C.C475	-C.1C75	-C.1118	-C.3E46	-C.3E46
64 *	C.53CC	-0.C517	C.2764	C.EC14	C.2E25	C.127C	-0.2755	-C.3143	C.75EE	C.75EE
65 *	C.5361	0.C55E	C.4141	C.4538	-C.27C6	C.25C4	-C.2569	-C.1417	C.E159	C.E159
66 *	-C.2231	0.175E	-C.CC98	C.1131	C.4525	-C.2653	-C.1575	-C.2662	-C.2662	-C.2662
67 *	-C.4537	0.12C5	-C.2134	-C.1254	C.5154	-C.3477	-0.CC44	-C.155E	-C.6323	-C.6323
68 *	-C.1C46	0.3632	C.5227	-C.C171	-C.1623	-C.1685	C.4527	0.37C5	C.125E	C.125E
69 *	C.C25C	-C.C326	-C.2179	C.1458	C.4735	C.CC49	-C.2566	-C.2569	-C.246C	-C.246C
7C *	C.C25C	-C.C326	-C.2179	C.1458	C.4735	C.CC49	-0.2566	-C.2569	-C.246C	-0.246C
71 *	-C.128C	-0.132C	-C.1239	-C.C5CE	-C.1545	-C.C982	-C.1653	-C.1677	C.C761	C.C761
72 *	-C.2117	-0.1284	-C.2173	-C.1938	-C.1284	-C.1CCE	-C.1284	-C.1284	-C.1284	-C.1284
73 *	-C.2117	-0.1284	-C.2173	-C.1938	-C.1284	-C.1CC6	-C.1284	-C.1284	-C.1284	-C.1284
74 *	-C.31C3	0.CE87	C.C749	-C.2616	-C.2C32	-C.2032	C.2834	-0.2315	-0.146C	-C.146C
75 *	-C.31C3	0.CE87	C.C749	-C.2616	-C.2C32	-C.2032	C.2834	-C.2315	-C.146C	-C.146C
76 *	-C.2427	C.1525	C.3C35	C.15E7	-C.3162	-C.3917	-C.3472	-C.C743	C.4EE2	C.4EE2
77 *	-C.1734	-0.2C42	C.CC24	C.1565	-C.3335	-C.266E	-0.27CC	C.3E97	C.5C11	C.5C11
78 *	-C.3627	0.1463	C.CC6	-C.2365	-C.22C6	-C.2245	-C.C666	-C.CC66	-C.2245	-C.2245
79 *	-C.2946	0.3CC6	C.CC47	-C.4E37	-C.C281	-C.C756	C.1C14	-C.3356	-C.5E62	-C.5E62
8C *	C.4549	-0.1247	C.12C5	C.5324	0.E514	C.C294	-0.2659	-0.2E51	0.5870	C.5E7C

TABLE 9-8   —361—

	31	32	33	34	35	36	37	38	39	40
81 *	C.4647	-0.1452	C.1049	C.9389	C.6513	C.0387	-C.2766	-C.2852	C.5551	C.5551
82 *	-C.0950	-0.1377	C.0269	-C.2221	-C.1472	C.0324	C.9875	-C.1464	-C.1470	-C.1470
83 *	-C.4608	0.1309	-C.1002	-C.9334	-C.6470	-C.0352	0.3473	C.2668	-C.5922	-0.5922
84 *	C.2587	-0.1250	C.3682	C.7009	-C.1250	-C.1249	-C.1250	-C.1249	1.0000	1.0000
85 *	C.2587	-0.1249	C.3682	C.7009	-C.1249	-C.1249	-C.1250	-C.1249	0.9999	1.0000
86 *	C.2191	0.3313	C.7315	C.5818	-0.1747	-C.1724	-0.1757	-0.1757	C.8947	0.8947
87 *	-C.1891	0.8354	C.4450	-C.9324	-C.0258	-C.0219	-C.0275	-C.0275	-0.6497	-C.6497
88 *	-C.2336	-0.0948	C.0795	-C.1579	-C.0787	-C.1423	C.9980	-C.1267	-C.1281	-C.1281
89 *	-C.2351	-0.0611	C.1253	-C.1583	-C.1109	-C.1523	0.9948	-C.0876	-C.0993	-C.0993
SC *	C.0266	0.0050	-C.0559	C.5930	C.9723	-C.1981	0.0350	-C.1756	-C.1338	-C.1338
91 *	C.1737	0.0436	-C.1261	C.5781	C.6515	-C.0601	-C.6165	-C.0842	-C.0430	-C.0430
92 *	C.2587	-0.1250	C.3682	C.7009	-C.1250	-C.1249	-0.1250	-C.1249	1.0000	C.9999
93 *	C.0915	-0.1250	-C.2114	C.6200	1.0000	-C.1250	-0.1250	-0.1250	-C.1250	C.9999
94 *	C.0915	-0.1250	-C.2114	C.6200	1.0000	-C.1250	-C.1250	-0.1250	-C.1250	-C.1250
95 *	C.1509	-0.1198	-C.1653	C.6858	C.9921	-C.1055	-C.1563	-C.1639	-C.0296	-C.0296
96 *	C.4505	-0.1904	C.2963	C.6266	-C.1904	C.1130	-C.0934	-C.0785	C.9655	0.9655
97 *	-C.1322	0.1402	-C.0615	C.1514	C.4939	-C.1850	-C.2583	-C.2587	-C.2575	-C.2575
98 *	-C.3258	0.1961	-C.1566	-C.2206	C.4414	-C.1870	-C.1305	-C.1385	-0.6803	-C.6803
99 *	C.2600	0.2024	C.1352	C.1520	C.2652	C.1768	-C.1279	-0.3443	-0.0488	-C.0488
1CO *	C.2600	0.2024	C.1352	C.1520	C.2652	C.1768	-C.1279	-C.3443	-0.0488	-C.0488

TABLE 9-9

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	41	42	43	44	45	46	47	4E	4S	5C
41 *	1.CCCC									
42 *	C.2752	1.CCCC								
43 *	-C.C137	-0.1E32	1.CCCC							
44 *	-C.C2C7	-0.1915	C.9999	1.CCCC						
45 *	-C.C359	-0.1983	C.9983	C.9987	1.CCC0					
46 *	C.1738	0.9259	-C.2176	-C.2234	-C.2149	1.CCCC				
47 *	-C.C18C	0.C39E	C.959C	C.9575	C.9CCE	C.C4E3	1.CCC0			
48 *	-C.1801	-0.1185	C.5247	C.521C	C.5129	-C.C574	C.5E85	1.CCCC		
49 *	C.3711	0.7283	C.2698	C.2599	0.2374	C.4744	C.3718	C.0E93	1.CCC0	
5C *	C.4380	0.E74E	-C.C168	-C.C239	-C.C411	C.4033	C.C387	-C.4351	C.EE31	1.CCCC
51 *	C.CCCE	0.1915	C.3799	C.3765	C.4C56	C.3453	C.5438	C.4173	C.2447	C.CC5C
52 *	C.CC24	-0.2844	C.9328	C.9337	C.9448	-C.2467	C.8932	C.3947	0.C9C3	-C.1136
53 *	-C.C977	C.E335	-C.13C8	-C.1371	-C.1457	C.7047	C.CE28	C.52C4	C.2759	-C.C527
54 *	-C.C853	C.E4E4	-C.3737	-C.3756	-C.35C3	C.7CC6	-C.1718	C.3484	C.22E7	-C.CCE9
55 *	-C.C976	0.C744	C.5421	C.94C6	C.9388	C.C621	0.9E40	C.5970	0.35C1	C.C365
56 *	C.C271	0.3412	C.7747	C.7696	C.7681	C.356C	C.9C61	C.7019	C.525E	C.C9E1
57 *	-C.1213	0.CC93	C.5143	C.5118	C.51C7	C.C15E	C.9615	C.7572	C.3544	-C.C68C
58 *	C.E568	0.5957	-C.3E16	-C.3865	-C.3799	C.7132	-0.2143	-C.18CC	C.1437	C.1892
59 *	C.5052	0.3882	-C.7E75	-C.7E93	-C.7E43	C.462C	-C.7C47	-0.5E23	-C.1125	C.1645
60 *	C.5693	-0.1555	C.1649	C.1666	C.1E45	C.C57E	C.1765	-C.CC47	-C.3315	-C.3C6E
61 *	-C.2E79	-0.C924	C.6596	C.6627	C.6E4C	C.145E	C.7514	C.5914	-0.1E17	-0.495E
62 *	-C.3269	0.28C7	C.1855	C.18EC	C.2C59	C.5317	C.357C	C.2316	-C.1758	-0.39C4
63 *	-C.2236	0.55C5	-C.3564	-C.3957	-C.3893	C.7C4C	-C.2166	-C.C887	-C.C5E5	-C.1C69
64 *	C.C259	0.34CE	C.7746	C.7696	C.7681	C.3582	C.9C62	C.7C21	C.5242	C.C96E
65 *	-C.2818	-0.1440	C.E183	C.E166	C.8334	C.CC26	0.EE21	C.7518	C.C183	-0.3767
66 *	C.C868	0.EEC1	-C.25C6	-C.2539	-C.24C6	C.9724	C.CC2C	-C.221C	C.3E18	C.3979
67 *	C.2128	0.E131	-C.6166	-C.6156	-C.6157	C.E182	-C.4352	-C.55E7	C.3126	C.5219
68 *	-C.49C6	-C.C918	C.1272	C.131C	C.1513	-C.C341	C.1844	-C.CE79	C.C237	C.C648
69 *	-C.C599	0.E712	-C.2323	-C.2367	-C.2311	C.95C7	C.C2C7	C.C294	C.3E95	C.2552
70 *	-C.C599	0.E712	-C.2323	-C.2367	-C.2311	C.55C7	C.C2C7	C.C294	C.3E95	C.2552
71 *	C.7622	-0.2743	C.C727	C.C723	C.C619	-C.2566	-0.C382	-0.C734	-C.2216	-C.1474
72 *	C.76C7	-0.225E	-C.1326	-C.1329	-C.1435	-C.2C79	-C.2367	-C.2C39	-C.2669	-C.1243
73 *	C.76C7	-0.225E	-C.1326	-C.1329	-C.1435	-C.2C79	-C.2367	-C.2C39	-C.2669	-C.1243
74 *	-C.4423	0.331C	-C.1599	-C.1535	-C.128C	C.5535	C.CC6C	-C.2C16	-C.1E48	-C.1222
75 *	-C.4423	0.331C	-C.1599	-C.1535	-C.128C	C.5535	C.CC6C	-0.2C16	-C.1E48	-C.1222
76 *	C.4413	-0.1185	C.4843	C.48EC	C.5C35	C.C325	C.4E49	-C.C151	-C.1529	-C.1443
77 *	-C.2126	-0.C336	C.4E18	C.4844	C.4991	C.C977	C.5242	C.11CE	-C.1463	-0.2245
78 *	-C.34C4	0.3749	-C.2381	-C.2334	-C.2C27	C.6258	-C.C589	-C.26C6	-C.24E8	-C.1546
79 *	-C.2435	0.4457	-C.5883	-C.5E47	-C.5597	C.642C	-C.4141	-C.3678	-C.1E4C	-C.C255
EC *	C.2244	0.5757	C.6168	C.6CEC	C.5926	C.457C	C.7478	C.5459	C.E216	C.45C3
E1 *	C.2340	0.5593	C.6246	C.615E	C.5991	C.433C	C.7474	C.5561	C.6199	C.4452
82 *	-C.2565	-0.25EC	-C.1594	-C.1527	-C.161E	-C.28E5	-C.2186	-0.132C	-C.1437	-C.C5C2
83 *	-C.2515	-0.5659	-C.6219	-C.6127	-C.5972	-C.4449	-C.7463	-C.5529	-C.E112	-C.4383
84 *	-C.C4C7	-0.2133	C.9987	C.9992	0.9978	-C.242C	0.95C8	C.52C5	C.232C	-C.C452
85 *	-C.C4C7	-0.2133	C.9987	C.9992	C.9976	-C.242C	C.55C8	C.52C5	C.232C	-C.C452
E6 *	C.CC24	-0.2C1C	C.5C41	C.5C47	C.92C7	-C.1563	C.89E6	C.4C86	C.1556	-C.C213
E7 *	C.C926	0.1212	-C.631C	-C.63C9	-C.6CC6	C.2596	-C.5364	-C.4353	-C.1711	0.C7C7
88 *	-C.2374	-0.16C6	-C.1376	-C.1311	-C.1393	-C.2345	-C.1923	-C.25E3	-C.C5C1	C.C959
89 *	-C.2695	-0.2118	-C.1C91	-C.1C23	-C.1C84	-C.2596	-C.166C	-C.2546	-C.CC35	C.C831
9C *	C.4C93	0.E216	-C.C543	-C.1C41	-C.1262	C.593C	C.C378	-C.C975	0.9229	C.E75C

TABLE 9-10 —363—

*	41	42	43	44	45	46	47	48	49	50
91 *	C.5729	0.7960	-C.CC49	-C.C171	-C.C3C9	C.6438	C.1379	C.0867	C.7811	C.6477
92 *	-C.64C7	-0.2133	C.9987	C.9952	C.9978	-C.242C	C.55C8	C.52C5	C.2320	-C.C492
93 *	C.4547	0.8152	-C.C871	-C.C982	-C.126C	C.5629	C.C274	-C.C272	C.9156	C.8377
94 *	C.4547	0.8152	-C.C871	-C.C982	-C.1260	C.5629	C.C274	-C.0272	C.9156	C.8377
95 *	C.4370	0.8334	C.CC89	-C.CC23	-C.C284	C.599C	C.1395	C.C595	C.9443	C.8126
96 *	-C.1533	-0.3C96	C.9612	C.9616	C.958C	-C.3172	C.91C6	C.688C	0.1364	-C.2163
97 *	C.1429	0.9021	-C.2378	-C.2425	-C.2318	C.5913	0.02C6	-C.1361	C.4C57	C.377C
98 *	C.1787	0.7864	-C.6644	-C.6678	-C.6585	C.6521	-C.4588	-C.4519	C.21C4	C.3738
99 *	-C.C179	0.6651	-C.C313	-C.C347	-C.C188	C.8588	C.2429	C.2798	C.2449	C.C271
1CC *	-C.C179	0.6651	-C.C313	-C.C347	-C.C188	C.8588	C.2429	0.2798	C.2449	C.C271

TABLE 9-11 −364−

*	51	52	53	54	55	56	57	58	59	6C
51 *	1.CCCC									
52 *	C.4576	1.CCCC								
53 *	C.1854	-0.2650	1.CCCO							
54 *	C.C413	-0.5152	C.5640	1.CCCC						
55 *	C.4413	0.8425	C.1687	-C.C811	1.CCCC					
56 *	C.6154	0.6561	C.4723	C.24C1	C.5146	1.CCCC				
57 *	C.5570	0.8117	C.2319	-C.C1E5	C.5660	C.5339	1.CCCC			
58 *	C.1656	-0.3276	C.4C89	C.4575	-C.2653	C.C225	-C.2846	1.CCCC		
59 *	-C.2167	-0.6518	C.1344	C.3132	-C.7437	-C.5317	-C.7736	C.8275	1.CCCC	
6C *	C.2C17	0.3351	-C.1383	-C.2152	0.C724	C.C95C	C.C472	C.5842	0.3584	1.CCCC
61 *	C.4530	0.6551	C.2937	C.C685	C.7486	C.7145	C.7452	-C.C362	-C.46C3	C.4C13
62 *	C.2127	0.1558	C.62C8	C.4552	C.41C7	C.4827	C.3560	C.2685	-C.C31C	C.2735
63 *	-C.1769	-0.41C9	C.6518	C.7327	-C.1269	C.C25C	-C.2116	C.4714	C.4355	C.C18C
64 *	C.6148	0.656C	C.4730	C.24C7	C.5148	C.5555	C.5339	C.C225	-C.5317	C.C955
65 *	C.6253	0.8158	C.2281	-C.C24C	C.67C4	C.6336	C.52CC	-C.2438	-0.6558	C.21C6
66 *	C.2638	-0.2578	C.5885	C.6C13	0.C180	C.2543	-0.C7C8	0.6650	C.481C	C.C574
67 *	-C.C873	-0.6214	C.383C	C.51E7	-C.416C	-C.1986	-C.5154	C.6612	C.7521	-C.C555
68 *	C.371C	0.2185	-C.1821	-C.2216	C.1824	C.1C2E	C.1EC5	-C.4311	-C.35C7	-C.3C89
69 *	C.2C72	-0.3CCC	C.8C66	C.6C53	C.C77C	C.3404	0.C283	C.5665	C.3578	-C.C952
7C *	0.2C72	-0.3CCC	C.8066	C.6C53	0.C77C	C.3404	C.C283	C.5665	C.3578	-C.C952
71 *	-C.26C7	0.1492	-C.2843	-C.254E	-C.1C14	-C.1413	-C.131C	C.4173	C.3525	C.755C
72 *	-C.36C2	-0.C444	-C.2646	-C.2236	-C.2931	-C.3C65	-C.3258	C.4883	0.5136	C.74E3
73 *	-C.3602	-0.C444	-C.2646	-C.2236	-C.2931	-C.3C65	-C.3258	C.4883	0.5136	C.74E3
74 *	C.C982	-0.143C	C.3332	C.34C3	C.C484	C.C835	-C.C575	C.2233	0.1813	C.C442
75 *	C.C982	-0.143C	C.3332	C.34C3	C.C484	C.C835	-C.C575	C.2233	0.1813	C.C442
76 *	C.2295	0.6655	-C.2376	-C.3925	C.4C25	C.3C65	C.3056	C.33C8	C.C357	C.E72C
77 *	C.C513	0.6336	C.C6C1	-C.1183	C.5577	C.4C18	C.4340	-C.1C56	-C.3266	C.3CCE
78 *	C.1145	-0.1257	C.3498	C.35C6	-C.C364	C.C241	-C.1450	C.3715	0.33C4	C.18C7
79 *	C.C668	-0.562C	C.3552	C.4744	-0.41C6	-C.239C	-0.4515	C.4923	C.5857	C.CC47
8C *	C.48CC	0.4367	C.4589	C.3257	C.7693	C.5C72	C.7762	C.1C7E	-C.3832	-C.C551
81 *	C.4617	0.44C8	C.45C4	C.3168	C.7658	C.5C26	C.7783	C.C562	-C.3521	-C.C564
82 *	-C.2845	-0.295C	-C.1743	-C.C74E	-0.1690	-C.2588	-C.1741	-C.3415	-C.1237	-0.3C7C
83 *	-C.4728	-0.4532	-C.4521	-C.3145	-C.7643	-C.5C11	-C.7730	-C.12C6	C.3725	C.C7CC
84 *	C.35C7	0.5335	-C.1421	-C.3641	C.5376	C.7566	C.5C55	-C.4C31	-C.75C5	C.1662
85 *	C.35C7	0.5335	-C.1421	-C.3641	C.5376	C.7566	C.5C55	-C.4C31	-C.75C5	C.1662
86 *	C.6639	0.5251	-C.2566	-C.464E	C.6177	C.6576	C.6257	-C.2733	-0.6641	C.2742
87 *	C.368C	-0.4476	-C.1280	C.CC53	-C.6452	-C.4564	-C.5627	C.41C7	C.6CC5	C.1C55
88 *	-C.2755	-0.2632	-C.2471	-C.1465	-C.15C1	-C.256C	-C.15C2	-C.3167	-C.C575	-C.3C43
89 *	-C.2451	-0.2197	-C.2797	-C.1E6C	-C.1280	-C.2488	-C.166C	-C.3582	-C.1355	-C.31C5
9C *	C.1455	-0.2667	C.3636	C.4C16	C.C554	C.2756	C.C358	C.3335	C.157C	-C.3562
91 *	C.2755	-0.C714	C.4727	C.4438	C.13C6	C.3856	C.1355	C.4555	C.24E4	-C.C844
92 *	C.35C7	0.5335	-C.1421	-C.3641	C.5376	C.7566	0.5C55	-C.4031	-C.75C5	C.1662
93 *	C.C555	-0.2657	C.4157	C.45C8	C.C611	C.2835	C.C472	C.3421	C.1584	-C.35C3
94 *	C.C555	-0.2657	C.4157	C.45C8	C.C611	C.2835	C.C472	C.3421	C.1584	-C.35C3
95 *	C.1413	-0.1748	C.47C6	C.471C	C.1726	C.4CC3	0.16C8	C.3426	C.1323	-C.3165
96 *	C.3465	0.E64E	-C.C357	-C.2816	0.5145	C.75E7	C.5323	-0.4E3E	-0.E657	C.55E3
97 *	C.2814	-0.2458	C.6616	C.6625	0.C38C	C.3C2E	-C.C337	C.7C55	C.4EE7	C.CE75
5E *	C.C151	-0.63C2	C.4754	C.6C57	-C.4489	-C.1832	-C.5C7E	C.7434	C.7EE7	C.CC5E
99 *	C.5435	-0.C440	C.7735	C.7C3C	C.2544	C.5416	C.2710	C.5762	C.2221	0.1815
1CC *	C.5435	-0.C44C	C.7735	C.7C3C	C.2544	C.5416	C.271C	C.5762	C.2221	C.1E15

TABLE 9-12 —365—

*	61	62	63	64	65	66	67	68	69	7C
61 *	1.CCCC									
62 *	C.7979	1.CCCC								
63 *	C.2325	0.7717	1.CCCO							
64 *	C.7159	0.4846	C.C266	1.CCCC						
65 *	C.9169	0.5525	-C.C758	C.8342	1.CCCC					
66 *	C.1437	0.5616	C.7545	C.2547	-0.C530	1.CCCG				
67 *	-C.3331	0.1996	C.6735	-C.1985	-C.54C1	C.6690	1.CCCO			
68 *	C.1592	0.C137	-C.1457	C.1C26	C.2411	C.C453	-C.C812	1.CCCC		
69 *	C.2C60	0.6553	C.84C1	C.341C	C.C4C0	C.535C	0.7682	-0.0778	1.CCCC	
7C *	C.2C60	0.6553	C.84C1	C.341C	C.C4CC	C.535C	C.7682	-C.C778	1.CCCC	1.CCCC
71 *	-C.C271	-0.15C5	-C.2143	-C.1414	-C.128C	-C.29C7	-C.1815	-C.5614	-C.38E3	-C.38E3
72 *	-C.17C8	-0.1875	-C.1223	-C.3C65	-C.3C83	-C.2296	-0.04C8	-C.5843	-0.3337	-C.3337
73 *	-C.17C8	-0.1875	-C.1223	-C.3C65	-C.3C83	-C.2296	-C.C4C8	-0.5843	-C.3337	-C.3337
74 *	C.414C	0.7372	C.7528	C.C857	C.1242	C.6937	C.5231	C.3455	C.6314	C.6314
75 *	C.4140	0.7372	C.7528	C.C857	C.1242	C.6937	C.5231	C.3455	0.6314	C.6314
76 *	C.5597	C.3448	-C.C339	C.3C7C	C.4194	C.C628	-C.1548	-C.1171	-C.1CC3	-C.1CC3
77 *	C.7C58	0.6511	C.3C6C	C.4C25	0.5777	C.16C1	-C.1512	C.2452	C.1516	C.1516
78 *	C.4142	0.7856	C.83C6	C.C258	C.C54C	C.75C1	C.5856	C.1835	C.6552	C.6552
79 *	-C.CCC0	0.4556	C.7352	-C.2375	-C.2767	C.741C	C.7616	C.0420	C.6846	C.6846
8C *	C.3653	0.23C3	-C.C137	C.9CE5	C.5413	-C.327C	C.CC74	-C.CC75	C.4C72	C.4C72
81 *	C.3560	0.2135	-C.C31C	C.5C2C	C.5379	C.2954	-C.C141	-C.C331	0.386C	C.386C
82 *	-C.2C69	-0.1592	-C.1C30	-C.2581	-0.22C6	-C.1998	-0.055C	C.4734	-C.2564	-C.2564
83 *	-C.3635	-0.2239	C.C221	-C.5CC3	-C.5421	-C.3C78	C.CC91	C.C654	-C.3565	-C.3565
84 *	C.6711	0.2CC4	-C.3846	C.7566	C.8199	-C.2682	-C.6323	C.1258	-C.246C	-C.246C
85 *	C.6711	0.2CC4	-C.3846	C.7566	C.8199	-C.2682	-0.6323	C.1258	-C.246C	-C.246C
86 *	C.6432	0.1162	-C.451C	C.6573	C.8C58	-C.1764	-C.5479	C.2828	-C.2484	-C.2484
87 *	-C.3632	-0.2375	-C.CCCC	-C.4571	-C.4C97	C.2825	C.4411	C.2C75	C.1117	C.1117
88 *	-C.2477	-0.2344	-C.1169	-C.2574	-C.2642	-C.1261	C.C229	C.5157	-C.2352	-C.2352
89 *	-C.2246	-0.2388	-C.1483	-C.2483	-0.23C2	-C.1459	-C.C122	0.5681	-C.263C	-C.263C
90 *	-C.4C20	-0.2294	C.C538	C.2784	-C.2673	C.6C92	C.5616	C.C143	C.4755	C.4755
91 *	-C.1768	-0.C292	C.1393	C.3841	-C.C651	C.5C54	C.4582	-C.3566	C.5517	C.5517
92 *	C.6711	0.2CC4	-C.3846	C.7566	C.8199	-C.2682	-0.6323	0.1258	-C.246C	-C.246C
93 *	-C.4133	-0.2245	C.C737	C.2825	-C.27C6	C.4525	C.5154	-C.1623	C.4735	C.4735
94 *	-C.4133	-0.2245	C.C737	C.2825	-C.27C6	C.4525	C.5154	-C.1623	0.4735	C.4735
95 *	-C.298C	-C.1398	C.C887	C.355C	-C.152C	C.4814	C.4E1C	-C.14C9	C.5111	C.5111
96 *	C.7C22	0.2233	-C.3EC4	C.7565	C.873C	-C.371C	-C.7455	C.1552	-C.2839	-C.2839
97 *	C.1616	0.5764	C.7595	C.3C32	-C.C215	C.5857	C.E448	-C.C321	C.5536	C.5536
98 *	-C.2528	C.2836	C.7243	-C.183C	-C.4688	C.879C	C.5731	-C.1029	C.EC88	0.8C88
99 *	C.4914	0.7245	C.65C6	C.5423	C.3547	C.815C	C.5111	C.19C1	C.8271	C.8271
1CC *	C.4914	0.7245	C.65C6	C.5423	C.3547	C.815C	C.5111	C.19C1	0.8271	C.8271

TABLE 9-13   —366—

*	71	72	73	74	75	7E	77	7E	79	EC
71 *	1.CCCC									
72 *	C.S7E1	1.CCCC								
73 *	C.S7E1	1.CCCC	1.CCCC							
74 *	-C.3S62	-0.3524	-C.3524	1.CCCC						
75 *	-C.3S62	-0.3524	-C.3524	1.CCCC	1.CCCC					
76 *	C.6454	0.5450	C.5450	C.CEEC	C.CE8C	1.CCCC				
77 *	C.C42C	-0.C45C	-C.C450	C.3511	C.3511	C.6443	1.CCCC			
78 *	-C.29C0	-0.2311	-C.2311	C.S1EC	C.S1EC	C.2155	C.4774	1.CCCC		
7S *	-C.3554	-0.2311	-0.2311	C.EC4C	C.EC40	-C.1832	-C.1236	C.8128	1.CCCC	
8C *	-C.15ES	-0.286C	-C.286C	-C.CE34	-C.CE34	C.1032	C.162C	-C.143E	-C.2E9E	1.CCCC
81 *	-C.1410	-0.269E	-C.2698	-C.114E	-C.1C1E	C.1C1E	C.1S4E	-C.1723	-C.2971	C.SSS2
82 *	-C.1E37	-0.146E	-C.146E	C.2542	C.2542	-C.4114	-0.3165	-C.1038	C.CS26	-C.2646
83 *	C.1232	0.251E	C.251E	C.132C	C.132C	-C.1314	-C.17S7	C.1SSS	C.2971	-C.SSSE
84 *	C.C761	-0.1284	-C.1284	-C.146C	-C.146C	C.4EE2	C.5C11	-C.2249	-C.5EE2	C.5E7C
85 *	C.C761	-0.1284	-C.1284	-C.146C	-C.146C	C.4EE2	C.5C11	-C.2249	-C.5EE2	C.5E7C
86 *	C.C125	-0.18C5	-C.18C5	-C.CS97	-C.CS97	C.531S	C.3E36	-C.14ES	-C.4225	C.503C
87 *	-C.1441	-0.C2E1	-C.C2E1	C.147S	C.1475	-C.1554	-C.4357	C.2351	C.5S44	-C.41S1
EE *	-C.18S2	-0.1521	-C.1521	C.2E14	C.2E14	-C.35S4	-C.2E5E	-C.C73C	C.1C69	-0.232E
89 *	-C.2140	-0.183C	-C.183C	C.2794	C.2794	-C.345S	-C.2547	-C.C727	C.CEE7	-C.23E5
SC *	-C.2313	-0.2C36	-C.2C36	-C.CEC4	-C.CEC4	-C.225S	-C.35E9	-C.1561	C.CE1E	C.E2S4
S1 *	-C.C4E7	-C.C446	-C.C446	-C.245E	-C.245E	-C.C372	-C.12S7	-C.C7EC	-C.CCE7	C.ESS2
92 *	C.C761	-0.1284	-C.1284	-C.146C	-C.1460	C.4EE2	C.5C11	-C.2249	-C.5EE2	C.5E7C
93 *	-C.1S4S	-0.1284	-C.1284	-C.2C32	-C.2C32	-C.3163	-C.333S	-C.22CE	-C.C2E1	C.E514
94 *	-C.1S4S	-0.1284	-C.1284	-C.2C32	-C.2C32	-C.3163	-C.333S	-C.22CE	-C.C2E1	C.E514
95 *	-C.16SC	-C.1637	-C.1637	-C.16E4	-C.16E4	-C.25S1	-0.2625	-C.1SCE	-C.C412	C.73EC
SC *	C.C2C4	-0.172C	-C.172C	-C.1E5E	-C.1E5E	C.373S	C.4719	-C.2E3C	-C.E325	C.5SSE
S7 *	-C.24C5	-0.1E45	-C.1E45	C.61SS	C.61SS	C.CE1S	C.1ES3	C.7CE2	C.EES4	C.3E2E
SE *	-C.1826	-C.C3EE	-C.C3EE	C.S261	C.S261	-C.1375	-0.1278	C.6367	C.EC3S	-C.C233
SS *	-C.25E1	-0.25S2	-C.25S2	C.E432	C.E432	C.12SC	C.2451	C.63SE	C.SSS3	C.4643
1CC *	-C.25E1	-0.25S2	-C.25S2	C.E432	C.E432	C.12SC	C.2451	C.63SE	C.SSS3	C.4643

TABLE 9-14   −367−

	*	E1	E2	E3	E4	E5	EE	E7	EE	ES	SC
81	*	1.CCCC									
82	*	-C.2741	1.CCCC								
83	*	-C.5571	0.3455	1.CCCC							
84	*	C.5951	-0.147C	-C.5922	1.CCCC						
85	*	C.5951	-0.147C	-C.5922	C.5555	1.CCCC					
86	*	C.5C15	-0.2C2C	-C.5C51	C.8547	C.8547	1.CCCC				
87	*	-C.4394	-0.C243	C.4267	-C.6457	-C.6457	-C.2417	1.CCCC			
88	*	-C.2446	0.583C	C.3157	-C.1281	-C.1281	-C.1651	-C.CC27	1.CCCC		
89	*	-C.2510	0.5785	C.3216	-C.C553	-C.C553	-C.1226	C.CC7C	0.5573	1.CCCC	
9C	*	C.6222	0.CC35	-C.6C67	-C.1338	-C.1338	-C.124E	C.C783	C.C871	C.C6C4	1.CCCC
91	*	C.6615	-C.6311	-C.6545	-C.C43C	-C.C43C	-C.C2C6	C.C582	-C.5763	-C.5555	0.7626
92	*	C.5951	-0.147C	-C.5922	1.CCCC	C.5555	C.8547	-C.6457	-C.1281	-C.C553	-C.1338
93	*	C.6513	-0.1472	-C.647C	-C.125C	-C.1245	-C.1747	-C.C258	-C.C787	-C.11C5	C.5723
94	*	C.6513	-0.1472	-C.647C	-C.125C	-C.1245	-C.1747	-C.C258	-C.C787	-C.11C5	C.5723
95	*	C.7368	-0.1777	-C.7328	-C.C256	-C.C256	-C.C816	-0.0746	-C.1116	-C.1414	C.5663
96	*	C.5658	-0.C777	-C.5581	C.5655	C.5655	C.E33C	-C.6797	-C.1C23	-C.C725	-C.2111
97	*	C.3575	-C.2E85	-C.3715	-C.2575	-C.2575	-C.182C	C.2456	-C.2255	-C.2535	C.5247
5E	*	-C.C458	-0.1555	C.C321	-C.68C3	-C.68C3	-C.555C	C.5264	-C.1C55	-C.1383	C.4735
99	*	C.4364	-C.C551	-C.4336	-C.C488	-C.C488	C.C455	C.1835	-C.1C58	-C.1167	C.3314
1CC	*	C.4364	-0.C551	-C.4336	-C.C488	-C.C488	C.C455	C.1835	-C.1C58	-C.1167	C.3314

TABLE 9-15   —368—

*	91	92	93	94	95	96	97	98	99	100
91 *	1.CCC0									
92 *	-C.C43C	1.CCCC								
93 *	C.E515	-0.125C	1.CCCC							
94 *	C.E515	-0.125C	1.CCCC	1.CCCC						
95 *	C.E664	-0.C296	C.9921	C.9921	1.CCCC					
96 *	-C.1222	0.9655	-C.19C4	-C.19C4	-C.C932	1.CCCC				
97 *	C.5852	-0.2975	C.4939	C.4939	C.5269	-C.3458	1.CCC0			
98 *	C.4693	-0.68C3	C.4414	C.4414	C.4138	-C.7594	0.873C	1.CCCC		
99 *	C.3414	-0.C488	C.2652	C.2652	C.3375	-C.C334	C.8375	C.5981	1.CCC0	
100 *	C.3414	-C.C488	C.2652	C.2652	C.3375	-C.C334	C.8375	C.5981	1.CCCC	1.CCCC

TABLE 9-16 *** TAN-SCCKAN GYCCRETSU ***   −369−

*	1	2	3	4	5	6	7	E	9	1C
101 *	-C.2561	-0.7683	-C.8563	-C.E5E8	-0.C877	-C.2275	C.3C13	C.3132	-0.1351	-C.3457
102 *	C.4676	0.EE32	C.4170	C.35E3	C.E567	C.E525	C.2387	C.153C	0.E6EC	C.5295
103 *	C.2375	C.1226	0.4270	C.4231	-C.3325	-C.2974	-0.5436	-C.434E	-0.3421	-0.2E4C
104 *	C.3656	0.4722	-C.1473	-C.2C53	0.9632	C.7696	0.EC27	0.5214	C.97EE	C.90E5
105 *	C.3589	0.467E	-C.152E	-C.21C4	C.5629	C.7698	C.6C75	0.525C	0.97E5	C.90E5
*
106 *	C.3941	0.E722	C.CEE7	C.C324	C.5E2E	C.E4CC	C.5137	C.4159	0.5E79	C.97EE
107 *	C.3903	0.7124	C.1381	C.CE15	0.9675	C.E727	0.4E94	0.387C	0.9EE3	C.5E57
108 *	C.39C3	0.7124	C.1381	C.CE15	C.5E75	C.E727	C.4E94	0.387C	C.9EE3	C.5E57
109 *	C.E540	-0.2533	-C.1440	-C.1545	-C.12EE	-C.18CE	-C.3428	-C.3493	-0.1525	-0.23E4
110 *	C.E540	-0.2533	-C.1440	-C.1545	-0.12EE	-C.1808	-0.3428	-0.3493	-C.1525	-0.23E4
*
111 *	-C.E540	0.2533	C.1440	C.1545	C.12EE	C.18CE	C.342E	C.3493	C.1525	C.23E4
112 *	C.1951	0.59C2	C.8191	C.7772	0.576E	C.7626	0.CC44	-0.0559	0.57E5	C.74C9
113 *	C.1951	0.5902	C.8191	C.7772	0.576E	C.762E	C.CC44	-0.0559	0.57E5	C.74C9
114 *	-C.1951	-0.59C2	-C.E191	-C.7772	-0.576E	-C.7626	-C.CC44	C.0559	-0.57E5	-C.74C9
115 *	C.1437	C.538C	0.8436	C.794C	0.4E04	C.651E	-C.0C55	-C.0117	0.4757	C.62E1
*
116 *	C.1437	0.538C	C.E436	C.794C	0.4EC4	C.651E	-C.CC55	-0.0117	0.47E7	C.62E1
117 *	-C.1437	-0.538C	-C.E436	-C.794C	-0.4EC4	-C.651E	C.CC55	C.0117	-0.47E7	-C.62E1
118 *	C.C51C	0.4E23	C.6643	C.71E1	-0.C367	C.C563	-C.2945	-0.3086	0.C374	C.2453
119 *	C.C510	0.461S	C.6E38	C.7177	-C.C368	C.C56C	-C.2943	-C.3CE3	0.C373	C.2451
120 *	-C.C510	-0.4619	-0.6E38	-C.7177	C.C368	-C.C5EC	C.2943	C.3CE3	-C.C373	-C.2451
*
121 *	C.2655	0.E942	C.4831	C.4295	0.7778	C.7752	C.3268	C.2768	0.E11E	C.EE62
122 *	C.2655	0.E942	C.4831	C.4295	0.7778	C.7752	C.3268	C.2768	C.E118	C.8E62
123 *	-C.2655	-0.E942	-C.4831	-C.4295	-C.777E	-C.7792	-0.3268	-C.2768	-0.E118	-0.EE62
124 *	C.4602	0.545C	C.C446	C.C151	0.7552	C.5305	C.3909	0.3524	0.E2EC	C.E223
125 *	C.4735	0.5232	-C.C140	-C.C418	0.7E48	C.57C4	C.4089	C.34C3	0.E524	C.E398
*
126 *	C.4778	-0.3133	-0.1652	-C.1762	-0.20EE	-C.277E	-0.3322	-C.3019	-0.2E47	-0.3221
127 *	-C.1265	-0.542E	-C.CEE2	-C.C528	-0.6EE3	-C.5619	-C.4EE1	-C.3996	-0.76E5	-C.7E5C
128 *	C.4347	0.4272	C.6C43	C.5759	0.CC78	C.3C75	-C.5452	-C.6413	-C.CE79	C.C444
129 *	C.4347	0.4272	C.6C43	C.5759	C.CC78	C.3075	-0.5452	-0.6413	-0.CE79	C.C444
130 *	-C.4396	-0.4207	-0.5912	-C.56EC	-0.C137	-C.3122	C.5418	0.6433	C.CE19	-C.C493
*
131 *	C.2748	0.5797	C.6591	C.6415	C.EE47	C.79E6	0.1740	C.114C	0.E5C7	C.E114
132 *	C.3919	0.579C	C.6659	C.6169	C.7325	C.E535	0.0932	-0.CC92	0.7322	C.E615
133 *	-C.2890	0.C463	C.1949	C.171E	-0.1E38	-C.24C3	C.C513	C.240E	-0.1EE4	-C.16E2
134 *	-C.4595	-0.EE12	-0.3462	-C.32E3	-0.E331	-C.7543	-0.0332	C.1589	-0.E16E	-C.7124
135 *	C.2837	0.5912	C.7539	C.7CCC	C.EE54	C.7993	0.0725	C.C155	0.EE2E	0.7554
*
136 *	C.2E37	0.5912	C.7539	C.7CC0	C.EE54	C.7993	C.C725	C.C155	C.EE2E	C.7554
137 *	-C.2837	-0.5912	-C.7539	-C.7CCC	-0.EE54	-C.7993	-0.0725	-0.0199	-0.EE2E	-0.7554
138 *	0.3094	0.5995	C.77C1	C.7211	0.E468	C.EC12	C.C322	-0.0383	0.E440	C.7919
139 *	C.3094	0.5995	C.7701	C.7211	C.E468	C.EC12	C.C322	-C.C383	0.E44C	C.7919
14C *	-C.3094	-0.5995	-0.77C1	-C.7211	-0.E46E	-C.EC12	-0.0322	C.03E3	-0.E44C	-C.7915

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	11	12	13	14	15	16	17	18	19	2C
101 *	C.C370	0.C542	C.1137	-C.C367	-C.6411	-C.77C2	-C.6C49	-C.6C21	-0.6138	-C.6C68
102 *	C.7420	0.7154	C.2115	C.1740	C.8576	C.5976	0.5556	C.5511	0.9511	C.5509
103 *	-C.3515	-0.4241	-C.4123	-C.1517	-0.C773	C.1044	0.0344	-0.0917	-C.0815	-C.C877
104 *	C.9419	0.9342	0.3410	C.1153	0.4642	C.C435	C.1C68	C.7438	0.734C	C.7368
105 *	C.9426	0.9354	C.3452	C.1170	C.4628	C.C421	C.1058	C.7411	0.7312	C.7342
106 *	0.9067	0.8954	C.3325	C.1525	0.6694	C.3020	C.3259	0.8887	C.8821	0.8843
107 *	C.8839	0.8712	C.2980	C.1236	0.6512	C.3336	C.3486	C.8965	0.85C7	C.8925
108 *	C.8839	C.8712	0.2980	C.1236	C.6512	C.3336	C.3486	C.8965	C.85C7	C.8925
109 *	-C.1930	-0.2153	-C.3778	-C.32C5	-0.3408	-C.3132	-0.3573	-C.3276	-0.3276	-C.33C7
110 *	-C.1930	-0.2153	-C.3778	-C.32C5	-0.3408	-C.3132	-0.3573	-C.3276	-0.3276	-C.33C7
111 *	C.1930	0.2153	C.3778	C.32C5	C.3408	C.3132	0.3573	C.3276	C.3276	0.33C7
112 *	C.2830	0.2597	-C.1623	-C.1582	C.7426	C.6729	C.5447	0.8043	0.8116	C.8C77
113 *	C.2830	0.2597	-C.1623	-C.1582	C.7426	C.6729	C.5447	C.8C43	0.8116	C.8C77
114 *	-C.2830	-0.2597	C.1623	C.1582	-C.7426	-C.6729	-0.5447	-C.8C43	-0.8116	-C.8C77
115 *	C.1654	0.1432	-0.2699	-C.2559	0.5567	C.5067	C.3736	0.6761	0.6645	C.6754
116 *	C.1654	0.1432	-0.2699	-C.2559	C.5567	C.5067	0.3736	C.6761	0.6645	C.6754
117 *	-C.1654	-0.1432	C.2699	C.2559	-0.5567	-C.5067	-0.3736	-C.6761	-C.6845	-C.6754
118 *	-C.1868	-0.2C26	-C.3618	-C.2938	0.3299	C.4935	C.2566	C.46C1	0.46EC	C.4633
119 *	-C.1867	-0.2C25	-C.3615	-C.2936	C.3296	C.4932	C.2563	C.46CC	0.4675	C.4632
12C *	C.1867	0.2C25	C.3615	C.2936	-C.3296	-C.4932	-0.2563	-C.46CC	-0.4679	-0.4632
121 *	C.667C	0.6518	C.2320	C.1716	C.7521	C.56C8	C.5448	C.5267	0.9274	C.5272
122 *	C.667C	C.6518	0.232C	C.1716	C.7921	C.56C8	0.5448	C.9267	C.5274	0.5272
123 *	-C.667C	-0.6518	-C.2320	-C.1716	-C.7921	-C.56C8	-0.5448	-0.9267	-0.9274	-C.5272
124 *	C.8546	0.8352	C.4240	C.35C5	0.6441	C.3382	C.3826	C.8745	C.8651	C.8711
125 *	C.8979	C.8841	C.4874	C.3959	C.6952	C.3786	C.4350	C.8797	C.8732	0.8762
126 *	-C.2450	-0.2649	-C.3746	-C.3C21	-C.4324	-C.3916	-C.4190	-C.4CC8	-C.4CC5	-C.4C37
127 *	-C.7916	-0.79C8	-C.5457	-C.4451	-C.7298	-C.4726	-C.5280	-C.8526	-0.8476	-C.8514
128 *	-C.3332	-0.3613	-C.5511	-C.4423	C.2310	C.3815	0.2143	C.0320	C.C420	C.C358
129 *	-C.3332	-0.3613	-C.5511	-C.4423	C.2310	C.3815	C.2143	C.032C	C.C42C	C.C358
130 *	C.3240	0.352C	C.5420	C.4368	-C.238C	-C.3865	-C.2196	-C.C352	-C.C445	-C.C35C
131 *	0.4356	0.4235	-C.C1C4	-C.C6C4	C.7323	C.5838	C.45C3	0.8313	C.8358	C.8332
132 *	C.4924	0.465C	-C.CC87	-C.C434	C.8353	C.6833	C.5853	C.8916	0.8556	C.8933
133 *	-C.1796	-0.177C	-0.1182	-C.C445	-C.2871	-C.257C	-C.2280	-0.1087	-C.1C36	-C.1C71
134 *	-C.4612	-0.443C	-C.C686	C.CC22	-0.7711	-C.6448	-0.5573	-0.6978	-0.6974	-C.6979
135 *	C.3823	0.3574	-C.1359	-C.1535	C.7169	C.5897	C.4798	C.83CC	0.8358	C.832C
136 *	C.3823	0.3574	-0.1359	-C.1535	C.7169	C.5897	C.4798	0.83CC	C.8358	C.832C
137 *	-C.3823	-0.3574	C.1359	C.1535	-C.7169	-C.5897	-C.4798	-0.83CC	-0.8358	-C.832C
138 *	C.37C3	0.3446	-C.1154	-C.1184	C.7752	C.6678	C.5537	C.8415	0.8477	C.8442
139 *	C.37C3	0.3446	-C.1154	-C.1184	C.7752	C.6678	C.5537	C.8415	C.8477	C.8442
140 *	-C.37C3	-0.3446	C.1154	C.1184	-0.7752	-C.6678	-C.5537	-C.8415	-0.8477	-C.8442

TABLE 9-18   −371−

	21	22	23	24	25	26	27	28	29	30
101 *	-C.C229	-0.5667	-C.3362	-C.7743	-C.2652	-C.637E	-C.3030	-C.CC88	-0.2833	-C.5666
102 *	C.7903	0.3351	0.2541	C.2567	0.2823	C.C818	0.1027	-0.2249	C.C669	0.4464
103 *	-C.3612	0.1775	C.2C67	C.1979	-C.CC28	C.C765	C.6221	-C.3198	0.4451	C.37C5
104 *	C.5820	-0.1792	-C.1677	-C.1251	-C.1157	-C.1CC9	C.1403	-C.1216	-0.1963	C.3440
105 *	C.9820	-0.180E	-C.1698	-C.1313	-0.1150	-C.1015	0.1303	-0.1162	-0.2018	C.3367
106 *	C.9546	0.C232	-C.C382	C.C949	C.C263	C.C456	C.1069	-C.1C87	-C.14C6	C.3998
107 *	C.9352	0.C915	0.C261	C.131C	0.C954	C.C422	0.C936	-0.1255	-0.1565	C.3841
108 *	C.9352	0.C915	C.C261	C.131C	0.C954	C.C422	C.C936	-0.1255	-0.1565	C.3841
109 *	-C.1709	-0.1713	-C.1313	-C.1369	-0.C912	-C.3336	0.6191	-C.2208	-0.1955	-C.24C6
110 *	-C.17C9	-0.1713	-C.1313	-C.1369	-0.C912	-C.3336	C.6191	-0.22C8	-0.1955	-C.24C6
111 *	C.1709	0.1713	C.1313	C.1369	C.C912	C.3336	-C.6191	C.22C6	C.1955	C.24C6
112 *	C.3727	0.7425	C.5883	C.6635	C.5728	C.3533	C.1314	-C.2C46	-0.C315	C.4765
113 *	C.3727	0.7425	0.5883	C.6635	C.5728	C.3533	0.1314	-0.2046	-C.C315	0.4765
114 *	-C.3727	-0.7425	-C.5883	-C.6635	-0.5728	-C.3533	-C.1314	0.2046	0.0315	-C.4765
115 *	C.2584	0.7354	C.6612	C.5889	0.5386	C.3321	C.2562	-C.2587	0.C612	C.6174
116 *	C.2584	0.7354	C.6612	C.5889	C.5386	C.3321	C.2562	-0.2587	0.C612	C.6174
117 *	-C.2584	-0.7354	-C.6612	-C.5889	-0.5386	-C.3321	-C.2562	C.2587	-0.C612	-C.6174
118 *	-C.C585	0.2994	-C.C986	C.9C33	-C.C74C	C.8543	C.5537	-C.C125	-0.147C	C.4459
119 *	-0.C584	0.29E7	-C.C993	C.9C3C	-0.C747	C.8544	C.5539	-0.0124	-C.1469	C.4461
120 *	C.C584	-0.29E7	C.C993	-C.9C3C	0.C747	-C.8544	-C.5539	C.0124	0.1469	-C.4461
121 *	C.7148	0.369C	C.3C44	C.3322	C.2562	C.2287	0.0424	-C.1447	0.1450	C.6C64
122 *	0.7148	0.369C	0.3044	C.3322	0.2562	C.2287	C.C424	-0.1447	C.145C	C.6C64
123 *	-C.7148	-0.369C	-C.3C44	-C.3322	-C.2562	-C.2287	-C.0424	C.1447	-0.145C	-C.6C64
124 *	C.8899	-0.2179	-C.3C38	C.C818	-C.3224	C.2C37	0.2857	-C.C9C9	0.1810	C.6191
125 *	C.9227	-0.2245	-C.3281	C.C662	-0.2849	0.1538	C.1784	-0.0527	0.1146	C.4759
126 *	-C.2315	-C.2129	-0.1226	-C.2C59	-C.1484	-C.3380	C.62C2	-0.2269	-C.C641	-0.1571
127 *	-C.8038	0.C662	C.1879	-C.15C9	0.1422	-C.2774	0.1643	-0.0697	-0.1249	-C.4336
128 *	-C.2792	0.7281	C.61C6	C.5C56	C.7464	-C.C718	C.2378	-C.1895	-0.3170	-C.3143
129 *	-C.2792	0.7281	C.61C6	C.5C56	C.7464	-C.C718	0.2378	-C.1895	-0.317C	-C.3143
130 *	C.2705	-0.7193	-C.5948	-C.5C63	-0.7427	C.C743	-0.2293	C.1830	C.3337	0.3352
131 *	C.5C91	0.6274	C.54C5	C.5C56	C.498C	C.2687	C.1198	-C.1545	C.C127	C.54C6
132 *	C.5683	0.6043	0.4443	C.5666	C.4984	C.2517	C.1319	-C.1659	-0.C920	0.39CC
133 *	-C.1783	0.C25C	C.2561	-C.1619	-0.136C	C.112C	C.1942	-C.1384	0.5696	C.7046
134 *	-C.5139	-0.41C4	-C.1512	-C.5C22	-0.4378	-C.1065	C.03C0	C.C293	C.4257	C.1711
135 *	C.4716	0.6616	0.5518	C.5657	C.5C92	C.281C	0.2169	-C.2438	-0.C117	C.5455
136 *	C.4716	0.6616	0.5518	C.5657	0.5C92	C.281C	C.2169	-C.2438	-C.C117	C.5455
137 *	-C.4716	-0.6616	-0.5518	-C.5657	-0.5C92	-C.281C	-C.2189	0.2438	0.C117	-0.5455
138 *	C.4550	0.69C5	C.5495	C.61C9	0.5451	C.2869	0.1730	-C.2244	-0.C275	0.47C2
139 *	C.4550	0.69C5	C.5495	C.61C9	C.5451	C.2869	C.1730	-0.2244	-0.C275	C.47C2
140 *	-C.4550	-0.69C5	-C.5495	-C.61C9	-C.5451	-C.2869	-C.1730	C.2244	C.C215	-C.47C2

TABLE 9-19   −372−

	31	32	33	34	35	36	37	38	39	40
101 *	-C.26C0	-0.2024	-C.1352	-C.152C	-C.2652	-C.1768	C.1279	C.3443	0.04E8	C.C488
102 *	C.5298	-0.C517	C.2763	C.8C13	C.2823	C.126E	-C.2760	-C.3139	C.7567	C.7567
103 *	C.C2C6	0.5392	0.2469	-C.2765	-C.CC28	C.C942	-0.3471	-C.3471	-0.3471	-C.3471
104 *	C.2621	-0.1423	0.3532	C.7C6C	-0.1157	-C.1208	-C.1155	-0.1197	0.9981	C.9981
105 *	C.2603	-0.1454	C.3476	C.7C63	-0.115C	-C.1215	-C.1098	-0.114C	0.9978	C.9978
106 *	C.3605	-C.1641	C.2982	C.7641	0.0263	-C.C348	-0.1397	-0.1635	C.9423	C.9423
107 *	C.3594	-0.1711	C.2811	C.8C18	0.0954	-C.C484	-C.1510	-0.1732	0.9272	C.9272
108 *	C.3594	-0.1711	C.2811	C.8C18	C.C954	-C.C484	-C.1510	-C.1732	0.9272	C.9272
109 *	-C.2278	-0.1C98	-C.1842	-C.138C	-0.C912	-C.1468	-0.1429	-0.1542	-0.0915	-C.C915
110 *	-C.2278	-0.1098	-C.1842	-C.1380	-0.C912	-C.146E	-C.1429	-0.1542	-0.C915	-C.C915
111 *	C.2278	0.1C98	C.1842	C.138C	C.C912	C.1468	0.1429	C.1542	0.C915	C.C915
112 *	C.2351	0.C821	C.2122	C.7C71	0.5728	-C.1065	-0.2449	-0.3055	0.3735	C.3735
113 *	C.2351	0.C821	C.2122	C.7C71	0.5728	-C.1065	-C.2449	-C.3055	0.3735	C.3735
114 *	-C.2351	-C.C821	-0.2122	-C.7C71	-C.5728	C.1C65	C.2449	C.3055	-C.3735	-C.3735
115 *	C.1178	0.3553	C.4198	C.6185	0.5386	-C.2204	-0.2780	-0.3199	C.2925	C.2925
116 *	C.1178	0.3553	C.4198	C.6185	C.5386	-C.22C4	-C.2780	-C.3199	C.2925	C.2925
117 *	-C.1178	-0.3553	-C.4198	-C.6185	-C.5386	C.22C4	0.2780	0.3199	-C.2925	-0.2925
118 *	-C.1968	-0.C6E9	-C.1529	-C.1342	-0.C74C	-C.1217	-C.1494	-0.1632	-0.1C25	-C.1C25
119 *	-C.1968	-0.C68E	-C.1527	-C.1347	-0.C747	-C.1216	-C.1493	-C.1631	-0.1C24	-C.1C24
120 *	C.1968	0.C688	C.1527	C.1347	C.C747	C.1216	0.1493	C.1631	C.1C24	C.1C24
121 *	C.4497	0.143C	C.4354	C.7224	C.2562	C.C578	-C.2121	-C.2429	C.68C6	C.68C6
122 *	C.4497	0.143C	C.4354	C.7224	C.2562	C.C578	-0.2121	-C.2429	C.68C6	C.68C6
123 *	-C.4497	-0.143C	-C.4354	-C.7224	-C.2562	-C.C578	0.2121	0.2429	-C.68C6	-C.68C6
124 *	C.4679	0.C241	C.3550	C.4151	-C.3224	C.20C3	-C.1973	-C.2347	0.8219	C.8219
125 *	C.5135	-0.1322	C.2734	C.4624	-C.2849	C.2493	-C.1570	-C.1953	0.8438	C.8438
126 *	-C.2462	0.C553	-C.C593	-C.224C	-0.1484	-C.1484	-C.1484	-0.1484	-0.1484	-C.1484
127 *	-C.5C36	0.1283	-C.2314	-C.4549	C.1422	-C.2586	C.C462	C.C749	-C.7C46	-C.7C46
128 *	-C.C640	-0.2941	-C.4183	C.3639	C.7464	-C.1417	-C.1227	-0.2676	-C.2183	-C.2183
129 *	-C.C640	-0.2941	-C.4183	C.3639	C.7464	-C.1417	-C.1227	-0.2676	-C.2183	-C.2183
130 *	C.C610	0.3257	C.4432	-C.3665	-C.7427	C.1358	C.1171	C.26C4	0.2116	C.2116
131 *	C.2848	0.1462	C.3574	C.7639	0.498C	-C.1059	-0.15C6	-C.27C6	0.5133	C.5133
132 *	C.3447	-0.1025	C.14C6	C.7977	C.4984	-C.C268	-C.2C92	-C.3C68	C.5556	C.5556
133 *	-C.C849	0.5992	C.8384	-C.2053	-C.136C	-C.136C	-C.136C	-C.136C	-0.136C	-C.136C
134 *	-C.2970	0.7052	C.4318	-C.6928	-0.4378	-C.C671	0.0614	C.13C2	-C.4781	-0.4781
135 *	C.2460	0.1474	C.3252	C.75C5	0.5092	-C.1366	-C.2726	-C.3343	C.4862	C.4862
136 *	C.2460	0.1474	C.3252	C.75C5	C.5092	-C.1366	-C.2726	-C.3343	C.4862	C.4862
137 *	-C.2460	-0.1474	-C.3252	-C.75C5	-0.5092	C.1366	C.2726	0.3343	-0.4862	-C.4862
138 *	C.2881	0.C516	C.2211	C.7517	C.5451	-C.C764	-C.2631	-C.3222	C.455C	C.455C
139 *	C.2881	0.C516	C.2211	C.7517	C.5451	-C.C764	-C.2631	-C.3222	C.455C	C.455C
140 *	-C.2881	-0.C516	-C.2211	-C.7517	-C.5451	C.C764	0.2631	0.3222	-C.455C	-C.455C

TABLE 9-20   −373−

	41	42	43	44	45	46	47	48	49	5C
101 *	C.C179	-0.6651	C.C313	C.C347	C.C188	-C.6566	-C.2429	-C.2798	-C.2449	-C.C271
102 *	C.C257	0.34C9	C.7746	C.7696	0.7681	C.3584	0.9C62	C.7020	C.5241	C.C965
103 *	C.5934	0.2126	-C.3283	-C.331C	-0.3105	C.4232	-C.2C57	-0.0656	-C.1572	-C.11C7
104 *	-C.C7C6	-0.1823	C.5965	C.5569	C.5558	-C.2053	C.56C3	C.5255	C.2414	-C.C469
105 *	-C.C790	-0.1844	0.5559	C.5564	C.5550	-C.2105	0.9582	0.5283	C.2425	-0.C47C
106 *	-C.1235	C.C37C	C.9456	C.5444	0.5431	C.C324	C.5628	C.6167	0.3573	-C.CC18
107 *	-C.C927	0.1C1C	C.5330	C.531C	C.9282	C.C815	0.9804	C.6C78	0.4165	C.C569
108 *	-C.C927	0.101C	0.9330	C.531C	0.9282	C.C815	C.9804	0.6078	0.4165	C.C569
109 *	C.7946	-0.1725	-C.C935	-C.C942	-0.1C41	-C.1545	-C.1843	-C.2C77	-0.2136	-C.C771
11C *	C.7946	-0.1725	-C.C935	-C.C942	-C.1C41	-C.1545	-C.1843	-C.2C77	-0.2136	-C.C771
111 *	-C.7946	0.1725	C.C935	C.C942	0.1041	C.1545	C.1843	C.2C77	0.2136	C.C771
112 *	C.C861	0.7737	C.4C13	C.3948	0.3573	C.7772	C.6277	C.3272	C.7121	C.4362
113 *	C.C861	0.7737	C.4C13	C.3946	0.3973	C.7772	0.6277	C.3272	C.7121	0.4362
114 *	-C.C861	-0.7737	-C.4C13	-C.3948	-0.3573	-C.7772	-C.6277	-0.3272	-0.7121	-C.4362
115 *	C.2287	0.7574	C.3266	C.32C2	C.3321	C.7941	C.5569	C.1655	C.6762	C.4866
116 *	C.2287	0.7574	0.3266	C.32C2	C.3321	C.7941	0.5589	C.1655	0.6762	C.4866
117 *	-C.2287	-0.7574	-C.3266	-C.32C2	-C.3321	-C.7941	-C.5589	-0.1655	-C.6762	-C.4866
118 *	-C.2162	C.4935	-C.113C	-C.11C7	-C.C5C7	C.716C	C.C656	-C.0563	-C.1C86	-0.1374
119 *	-C.2165	0.4929	-C.1129	-C.11C6	-0.C906	C.7175	C.C656	-0.0563	-C.1C93	-C.138C
120 *	C.2165	-0.4929	C.1129	C.11C6	0.C906	-C.7175	-C.C656	C.0563	C.1C93	C.138C
121 *	-C.1282	0.383C	C.7CC6	C.6566	C.7C51	C.4295	0.8653	0.5948	C.5193	C.1433
122 *	-C.1282	0.383C	C.7CC6	C.6566	C.7C51	C.4295	C.8653	C.5948	0.5193	C.1433
123 *	C.1282	-0.383C	-C.7CC6	-C.6566	-0.7C51	-C.4295	-C.8653	-C.5948	-C.5193	-C.1433
124 *	-C.2476	-0.1538	C.6169	C.6166	C.8338	C.C15C	0.8778	C.7092	-0.C356	-C.4C62
125 *	-0.2962	-0.1693	C.8360	C.6374	0.8453	-C.C418	C.8773	0.7624	-C.CC51	-C.4C57
126 *	C.7864	-0.22C6	-C.1484	-C.1485	-C.152C	-C.1762	-0.2376	-C.2591	-0.2714	-C.C969
127 *	C.5959	0.C211	-C.6986	-C.6556	-0.7072	-C.C527	-C.7722	-0.6968	-C.1265	C.257C
128 *	C.7451	C.7C83	-0.1942	-C.2C28	-0.2298	C.5799	-C.C926	-C.1C84	0.574C	C.5523
129 *	C.7451	0.7C83	-0.1942	-C.2C28	-C.2298	C.5799	-0.C926	-C.1C84	0.574C	C.5523
130 *	-C.7339	-0.7CC5	C.1866	C.1571	0.2252	-C.568C	0.C912	0.1004	-C.5656	-C.5444
131 *	C.C944	0.6376	C.5419	C.5356	0.5356	C.6415	C.7438	C.3937	0.655C	C.4CCC
132 *	C.C920	0.629C	C.5778	C.5716	C.5669	C.6165	C.7622	C.4926	C.6749	0.3241
133 *	C.C922	0.CC72	-C.1134	-C.1127	-0.C735	C.1718	-C.C249	-C.2135	-0.C712	C.C522
134 *	-C.CC64	-0.439C	-C.4794	-C.4746	-C.4465	-C.3263	-C.5535	-C.4827	-C.5212	-C.1955
135 *	C.1707	0.6844	0.515C	C.5C67	C.5134	C.70C1	0.7231	C.3597	C.6657	0.4045
136 *	C.17C7	0.6844	C.5150	C.5C67	C.5134	C.70C1	C.7231	C.3597	C.6657	C.4C45
137 *	-C.17C7	-0.6844	-C.5150	-C.5C67	-C.5134	-C.70C1	-C.7231	-C.3597	-C.6657	-C.4C45
138 *	C.1456	0.7157	C.4825	C.4757	0.4765	C.7211	0.6951	0.3990	C.7CC5	C.3925
139 *	C.1456	0.7157	C.4825	C.4757	0.4765	C.7211	C.6951	0.399C	0.7CC5	C.3925
140 *	-C.1456	-0.7157	-C.4825	-C.4757	-0.4765	-C.7211	-0.6951	-0.399C	-0.7CC5	-C.3925

TABLE 9-21 −374−

	*	1	2	3	4	5	6	7	8	9	10
141	*	C.7634	0.4517	C.4048	C.37C4	C.2630	C.2401	-0.3395	-C.353C	C.24C2	C.3C89
142	*	C.7634	0.4517	C.4C48	C.37C4	0.263C	C.24C1	-C.3395	-C.353C	0.24C2	C.3C89
143	*	-C.7634	-0.4517	-C.4C48	-C.37C4	-C.263C	-C.24C1	C.3395	C.353C	-C.24C2	-C.3C89
144	*	0.2475	0.3561	-C.C865	-C.1572	0.7667	C.5415	0.5520	C.5853	C.7827	C.6935
145	*	C.2475	0.3561	-C.C865	-C.1572	0.7667	C.5415	C.5520	C.5853	0.7827	C.6935
146	*	-C.2475	-0.3561	C.C865	C.1572	-C.7667	-C.5415	-C.5520	-C.5853	-0.7827	-0.6935
147	*	C.3949	0.6110	C.C193	-C.C422	0.9828	C.8373	C.5378	0.4541	0.9949	C.5586
148	*	C.3949	0.611C	C.C193	-C.C422	C.9828	C.8373	C.5378	C.4541	C.5545	C.5586
149	*	-C.3949	-0.611C	-0.C193	C.C422	-C.5828	-C.8373	-0.5378	-C.4541	-0.5545	-C.5586
150	*	C.C322	0.6959	C.4257	C.3672	0.6127	C.5632	0.4C51	0.4609	0.6429	0.6770

	*	11	12	13	14	15	16	17	18	19	2C
141	*	C.1148	0.C823	−C.3134	−C.2212	0.2435	C.2063	0.0935	C.3431	C.3496	C.3425
142	*	C.1148	C.C823	−0.3134	−C.2212	0.2435	C.2063	C.C935	C.3431	C.3496	C.3425
143	*	−C.1148	−0.C823	C.3134	C.2212	−C.2435	−C.2063	−C.C935	−C.3431	−0.3496	−C.3425
144	*	0.75C6	0.7424	C.2138	C.C529	C.1967	−C.1793	−0.0966	0.5520	C.5453	C.5458
145	*	C.7506	0.7424	C.2138	C.C529	0.1967	−C.1793	−C.0966	0.552C	0.5453	C.5458
146	*	−C.75C6	−0.7424	−0.2138	−C.C529	−C.1967	C.1793	C.0966	−C.5520	−0.5453	−0.5458
147	*	C.9034	0.8912	C.2603	C.C565	0.5450	C.1492	C.1785	C.8181	0.81C6	C.8123
148	*	C.9C34	0.8912	C.2603	C.C565	C.5450	C.1492	C.1785	C.8181	C.81C6	C.8123
149	*	−C.9C34	−0.8912	−0.26C3	−C.C565	−C.5450	−C.1492	−0.1785	−C.8181	−0.81C6	−C.8123
15C	*	C.4475	0.4364	−C.0264	−C.1244	0.3196	C.1009	0.0712	0.643C	0.6432	C.641C

TABLE 9-23   −376−

*	21	22	23	24	25	26	27	28	29	3C
141 *	C.1856	0.171C	C.1C52	C.29C9	0.0508	C.1221	0.7820	-C.1841	C.C471	C.3885
142 *	C.1856	0.171C	C.1C52	C.29C9	0.C508	C.1221	C.7820	-C.1841	0.C471	C.3885
143 *	-C.1856	-0.171C	-C.1C52	-C.29C9	-C.C508	-C.1221	-C.7820	C.1841	-0.C471	-C.3885
144 *	C.7846	-0.1979	-C.C286	-C.2829	-0.1993	-C.1252	0.2993	-0.2256	0.1249	C.6592
145 *	C.7846	-0.1979	-C.0286	-C.2829	-0.1993	-C.1252	C.2993	-C.2256	0.1249	C.6592
*										
146 *	-C.7846	0.1979	C.C286	C.2829	C.1993	C.1252	-C.2993	C.2256	-0.1249	-C.6592
147 *	C.9590	-0.C3C5	-C.C462	C.CC38	-0.CC54	-C.C319	C.19C0	-0.1576	-0.19C3	C.4082
14E *	C.9590	-0.C3C5	-C.C462	C.CC38	-0.CC54	-C.C319	C.19C0	-C.1576	-0.19C3	C.4C82
149 *	-C.9590	0.C305	C.C462	-C.CC3E	C.CC54	C.C319	-C.19C0	C.1576	C.19C3	-C.4C82
150 *	C.5214	0.2593	C.3278	C.168C	0.0964	C.1936	C.3106	-0.2930	0.1670	C.8383

TABLE 9-24   −377−

	31	32	33	34	35	36	37	38	39	40
141 *	C.C723	0.1437	C.2C62	C.2132	C.C508	-C.C619	-0.1880	-C.5530	0.2234	C.2234
142 *	C.C723	0.1437	C.2C62	C.2132	C.C5C8	-C.C619	-C.1880	-C.553C	C.2234	C.2234
143 *	-C.C723	-0.1437	-0.2C62	-C.2132	-C.C508	C.C619	C.188C	C.5530	-C.2234	-C.2234
144 *	C.1729	0.4247	C.7839	C.51E4	-0.1993	-C.2CC4	-0.2CC4	-0.2CC4	C.8368	C.8368
145 *	C.1729	0.4247	C.7839	C.51E4	-0.1993	-C.2CC4	-0.2CC4	-C.2CC4	C.8368	C.8368
146 *	-C.1729	-0.4247	-C.7839	-C.51E4	C.1993	C.2CC4	0.2CC4	0.2CC4	-0.8368	-C.8368
147 *	0.2677	-0.1C54	C.3682	C.7659	-C.CC54	-C.1442	-C.1565	-0.1778	0.9786	C.9786
148 *	C.2677	-0.1C54	C.3682	C.7659	-C.CC54	-C.1442	-C.1565	-C.1778	C.9786	C.9786
149 *	-C.2677	0.1C54	-C.3682	-C.7659	C.CC54	C.1442	C.1565	0.1778	-C.9786	-C.9786
150 *	C.0725	0.6026	C.7885	C.5159	0.C964	-C.2969	-C.3079	-C.1565	0.5658	C.5658

TABLE 9-25   —378—

*	41	42	43	44	45	46	47	48	49	50
141 *	C.6697	0.22C6	C.2367	C.2347	C.2405	C.37C4	C.3327	0.1684	0.0699	-C.C432
142 *	C.6697	0.22C6	0.2367	C.2347	C.24C5	C.37C4	C.3327	C.1684	C.0659	-C.C432
143 *	-C.6697	-0.22C6	-0.2367	-C.2347	-C.2405	-C.37C4	-C.3327	-C.1684	-C.C659	C.C432
144 *	C.1097	-0.2211	C.8482	C.848E	0.8677	-C.1572	0.84C2	0.3426	C.1513	-C.C253
145 *	C.1C97	-0.2211	C.8482	C.848E	0.8677	-C.1572	C.8402	C.3426	0.1513	-C.C253
146 *	-C.1C97	0.2211	-C.8482	-C.848E	-0.8677	C.1572	-0.84C2	-0.3426	-C.1513	0.C253
147 *	-C.C110	-0.C264	C.9825	C.9817	0.9814	-C.C422	C.99C2	C.5311	0.3439	C.C353
148 *	-C.C110	-0.C264	C.9825	C.9817	C.9814	-C.C422	C.99C2	C.5311	C.3439	C.C353
149 *	C.C110	0.C264	-C.9825	-C.9817	-C.9814	C.C422	-0.99C2	-0.5311	-C.3439	-0.C353
150 *	C.C672	0.2731	C.5943	C.552C	0.6197	C.3673	C.7328	C.1827	0.3831	C.2378

TABLE 9-26　*** TAN-SCOKAN GYCCRETSL ***　　　　　　　　　　　　　　　　　　　　　　　　　　－379－

*	51	52	53	54	55	56	57	58	59	60
101 *	-C.5435	C.C44C	-C.7735	-C.7C3C	-C.2544	-C.541E	-C.271C	-C.5762	-C.2221	-C.1E15
102 *	-C.6148	-C.£562	-C.4730	-C.24C7	-C.S14E	-C.5555	-C.S239	-C.C225	-C.5317	-C.C555
103 *	C.3711	-C.1654	C.1E59	C.1533	-C.31E6	-C.C626	-C.2582	C.EE5E	C.7261	C.7524
104 *	C.3547	-0.5275	-C.1CC4	-C.3452	-C.7785	-C.S1E5	-C.S1E5	-C.40C5	-C.EC26	-C.147E
105 *	C.3473	0.5253	-C.1C23	-C.3462	C.5538	C.775E	C.5174	-C.4112	-C.ECE5	C.1355
106 *	C.4427	C.E475	C.1613	-C.CE54	C.5589	C.5CE2	C.9714	-C.2541	-C.7E32	0.C713
107 *	-C.4459	-0.E241	-C.1549	-C.C52E	-C.5551	-C.5254	-C.5687	-C.261S	-0.74C4	C.C5C3
108 *	C.4459	0.E241	C.1549	-C.C52E	C.5551	C.5254	C.5687	-C.261S	-C.74C4	C.C5C3
109 *	-C.3193	-C.CC63	-C.25C4	-C.22C5	-C.2441	-C.2511	-C.2E65	C.5246	C.5147	C.7757
11C *	-C.3193	-0.CC63	-C.25C4	-C.22C9	-C.2441	-C.2511	-0.2E65	C.5246	C.5147	C.7757
111 *	C.3153	C.CC63	C.25C4	C.22C5	C.2441	C.2511	C.2E65	-C.5246	-C.5147	-C.7757
112 *	C.5E52	C.29EC	C.E133	-C.46EC	-C.E432	-C.E341	-C.61CC	-C.3214	-C.1447	-C.C2E5
113 *	C.5852	0.29EC	C.E133	C.46EC	C.E432	C.E341	C.61CC	C.3214	-C.1447	-C.C2E5
114 *	-C.5852	-0.29EC	-C.E133	-C.46EC	-C.E432	-C.E341	-C.61CC	-C.3214	C.1447	C.C2E5
115 *	C.7117	C.29EC	C.4557	C.32E2	C.5234	C.7334	C.4564	C.453C	0.CCE7	0.127E
116 *	C.7117	0.29EC	C.4557	C.32E2	C.5234	C.7334	C.4564	C.453C	0.CCE7	C.127E
117 *	-C.7117	-C.29EC	-C.4557	-C.32E2	-C.5234	-C.7334	-C.4564	-C.4530	-C.CCE7	-C.127E
118 *	C.C512	-0.CE53	C.5631	C.5237	0.1335	C.2366	C.C253	C.4E27	C.29C5	C.2372
119 *	C.C511	-C.CE51	C.5E2E	C.5234	C.123E	C.2363	C.C253	C.4E24	C.25C7	C.2374
12C *	-C.C511	C.CE51	-C.5E2E	-C.5234	-C.133E	-C.2363	-C.C253	-C.4E24	-C.25C7	-C.2374
121 *	C.7411	0.E2C7	C.435E	C.21EC	C.EE34	C.554E	C.EE37	-C.C261	-0.5347	-C.C147
122 *	C.7411	0.E2C7	C.435E	C.21EC	C.EE34	C.554E	C.EE37	-C.C261	-C.5347	-C.C147
123 *	-C.7411	-0.E2C7	-C.435E	-C.21EC	-C.EE34	-C.554E	-C.EE37	C.C261	C.5347	C.C147
124 *	C.57C7	0.EC73	C.2142	-C.C326	C.EE55	C.C1CC	C.E532	-C.183C	-0.E435	C.3C5C
125 *	C.4E27	C.7847	C.25C9	C.CC45	C.E521	C.E229	C.5175	-C.27E0	-C.721C	C.19E5
126 *	-C.232E	-0.C225	-C.32E4	-C.2E61	-0.3224	-C.3199	-C.3457	C.5355	C.556E	C.EC1C
127 *	-C.4571	-0.E554	-C.34EE	-C.1417	-C.E245	-C.7711	-C.E545	C.4EE4	C.ECEE	C.2277
128 *	-C.1E31	-C.3C7E	C.4437	C.4E4C	-C.CE47	C.154E	-C.12E4	C.71E4	C.55CC	C.2C52
129 *	-C.1E31	-C.3C7E	C.4437	C.4E4C	-C.CE47	C.154E	-C.12E4	C.71E4	C.55C0	C.2C52
13C *	C.2C65	0.3C75	-C.44E4	-C.4EE1	C.C5E2	-C.1547	C.1242	-C.7C22	-0.536E	-C.19EC
131 *	C.6742	C.4559	C.4527	C.3163	C.7422	C.E55C	C.7244	C.2125	-C.2E34	0.C1E6
132 *	C.51C5	C.14CC	C.5556	C.415C	C.7541	C.5322E	C.7632	C.2C37	-C.3122	C.C155
133 *	C.7193	0.CE21	-C.2749	-C.2E74	-C.1771	-C.C645	-C.C5E3	C.2555	C.225C	C.2717
134 *	C.C552	-C.25S7	-C.5571	-C.4E21	-C.E724	-C.E5EE	-C.ECC7	C.C2C4	C.3E54	C.15E3
135 *	C.E555	0.4343	C.5134	C.3411	C.714E	C.EE26	0.EE57	C.3212	-C.1E51	C.1C22
136 *	C.E555	0.4343	C.5134	C.2411	C.714E	C.EE26	C.EE57	C.3212	-C.1E51	0.1C22
137 *	-C.E555	-C.4343	-C.5134	-C.2411	-C.714E	-C.EE26	-C.EE57	-C.3212	C.1E51	-C.1C22
138 *	C.5555	0.375C	C.5565	C.43C6	C.7C6C	C.EE65	C.6751	C.31EE	-C.1EE5	C.C5C7
135 *	C.5555	0.375C	C.5565	C.43C6	C.7C6C	C.EE65	C.6751	C.31EE	-C.1EE5	C.C5C7
14C *	-C.5555	-C.375C	-C.5569	-C.43C6	-C.7C6C	-C.EE65	-C.6751	-C.31EE	C.1E65	-C.C5C7

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	61	62	63	64	65	66	67	68	69	70
101	-C.4514	-0.7245	-C.65C6	-C.5422	-C.3547	-C.815C	-C.5111	-C.15C1	-C.8271	-C.8271
102	C.7161	C.4845	C.C2E5	1.CCCC	C.8343	C.2545	-C.1584	C.1C26	C.3412	C.3412
103	C.C554	0.1493	C.1824	-C.C627	-C.1C4C	C.3684	C.362C	-C.2833	0.2355	C.2355
104	C.6956	0.2451	-C.3283	C.775C	C.8359	-C.2254	-C.6C74	C.15C2	-0.2C13	-C.2C13
105	C.6910	C.2416	-C.3351	C.7757	C.8329	-C.2336	-C.6C95	C.1536	-C.2C37	-C.2C37
106	C.7617	0.412C	-C.1387	C.5CE5	C.EE51	-C.C112	-C.4479	C.1562	0.C525	C.C525
107	C.7346	0.4C5C	-C.1214	C.5255	C.EE31	C.C317	-C.4CCE	C.1837	0.C558	C.C558
108	C.7346	C.4C5C	-C.1214	C.5255	C.EE31	C.C317	-C.4CCE	C.1837	C.C558	C.C558
109	-C.1388	-0.155C	-C.11CC	-C.2512	-C.2789	-C.1761	-C.C1C2	-0.5727	-0.254C	-C.254C
110	-C.1388	-0.155C	-C.11C0	-C.2512	-C.2789	-C.1761	-C.C102	-C.5727	-0.254C	-C.294C
111	C.13EE	C.155C	C.1100	C.2512	0.2789	C.1761	C.C1C2	0.5727	C.294C	C.294C
112	C.46C5	-0.5112	C.339C	C.E34C	C.4935	C.7117	C.3553	C.1621	C.7259	C.7259
113	C.46C5	0.5112	C.339C	C.E34C	C.4935	C.7117	C.3553	C.1621	C.7259	C.7259
114	-C.46C5	-0.5112	-C.339C	-C.E34C	-C.4935	-C.7117	-0.3553	-C.1621	-C.7259	-C.7259
115	C.3873	0.3554	C.2358	C.7325	C.4127	C.7357	C.4189	C.2C53	C.6626	C.6626
116	C.3873	C.3554	C.2358	C.7325	C.4127	C.7357	C.4189	C.2C53	C.6626	C.6626
117	-C.3873	-0.3554	-C.2358	-C.7325	-C.4127	-C.7357	-C.4189	-C.2C53	-0.6626	-C.6626
118	C.5230	0.5C61	C.51C3	C.2283	C.2C79	C.7935	C.5661	C.C254	0.7593	C.7593
119	C.5233	0.5C62	C.51C2	C.2381	C.2C81	C.7936	C.5657	C.C256	0.7585	C.7585
120	-C.5233	-C.5C62	-C.51C2	-C.2381	-C.2C81	-C.7936	-0.5657	-C.C256	-C.7585	-C.7585
121	C.6555	0.4878	C.C492	C.5548	C.E21C	C.3566	-C.1C61	C.325C	C.4C35	C.4C35
122	C.6555	0.4878	C.C492	C.5548	C.E21C	C.3566	-C.1C61	C.325C	C.4C35	C.4C35
123	-C.6555	-0.4878	-C.C492	-C.554E	-C.E21C	-C.3566	C.1C61	-0.325C	-C.4C35	-C.4C35
124	C.555C	0.6131	-C.C181	C.E165	C.566C	-C.C2C7	-C.5C59	C.1566	C.C517	C.C517
125	C.9235	0.5932	-C.C17C	C.E228	C.5754	-C.C853	-C.5551	C.17CC	C.C3C9	C.C3C9
126	-C.1736	-0.2215	-C.1743	-C.32C1	-C.3C54	-C.192C	-C.C1C5	-C.5163	-C.341C	-C.341C
127	-C.7761	-0.5518	-C.C716	-C.7718	-C.E782	-C.C276	C.4117	-C.3745	-C.1865	-C.1865
128	-C.2615	C.C258	C.3241	C.1542	-0.3355	C.4954	C.5837	-C.45C1	0.4653	C.4653
129	-C.2615	0.C258	C.3241	C.1542	-0.3355	C.4954	C.5837	-C.45C1	C.4653	C.4653
130	C.255C	-0.C352	-C.33C2	-C.1543	C.3338	-C.484C	-C.5733	C.4575	-C.4654	-C.4654
131	C.5217	C.4388	C.1576	C.E947	C.6C4E	C.571C	C.1815	C.2775	C.56CE	C.56CE
132	C.5719	0.5325	C.2565	C.5328	C.E267	C.5354	C.14C7	C.1155	C.5852	C.5852
133	C.C116	-C.152C	-C.2575	-C.C653	C.C454	C.1EE5	C.1363	C.3416	-0.C21C	-C.C21C
134	-C.356C	-0.4722	-C.3441	-C.E554	-0.4132	-C.2582	-C.C129	C.1348	-C.425C	-C.425C
135	C.5254	0.47EC	C.2171	C.EE24	C.5742	C.6256	C.2461	C.1551	0.6144	C.6144
136	C.5254	0.47EC	C.2171	C.EE24	C.5742	C.6256	C.2461	C.1551	C.6144	C.6144
137	-C.5254	-0.47EC	-C.2171	-C.EE24	-C.5742	-C.6256	-C.2461	-C.1551	-C.6144	-C.6144
138	C.5144	0.51C2	C.2EC5	C.EE6E	C.5581	C.6415	C.2645	C.1287	C.6555	C.6555
139	C.5144	C.51C2	C.2EC5	C.EE6E	C.5581	C.6415	C.2645	C.1287	C.6555	C.6555
140	-C.5144	-0.51C2	-C.2EC5	-C.EE6E	-C.5581	-C.6415	-C.2645	-C.1287	-C.6555	-C.6555

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	71	72	73	74	75	76	77	78	79	80
101 *	C.2581	C.2592	C.2592	-C.6432	-C.6432	-C.125C	-C.2451	-C.6356	-C.5553	-C.4643
102 *	-C.1415	-0.3C66	-C.3C66	C.C655	C.C655	C.3C72	C.4C34	C.C261	-C.2376	C.5C64
1C3 *	C.5C34	0.55C3	C.55C3	C.C82C	C.C82C	C.44C2	-C.122C	C.2492	0.3624	-C.1C5C
104 *	C.C417	-0.1616	-C.1616	-C.1CC6	-C.1CC6	C.4785	C.5295	-C.184C	-C.5565	C.6C52
105 *	C.C341	-0.1688	-C.1688	-C.1C13	-0.1C13	C.4694	C.5285	-0.1867	-C.5612	C.6C35
106 *	-C.1C47	-0.2979	-C.2979	C.C475	C.C475	C.3954	C.5566	-C.C437	-C.4185	C.7456
107 *	-C.1169	-0.3C69	-C.3C69	C.C443	C.C442	C.3762	C.5379	-C.0459	-C.4C84	C.7518
108 *	-C.1169	-0.3C69	-C.3C69	C.C443	0.C443	C.3762	C.5379	-C.0459	-C.4C84	C.7518
109 *	C.9818	0.9964	C.9964	-C.3264	-C.3264	C.59C5	-C.C133	-C.2C53	-C.223C	-C.2281
11C *	C.9818	C.9964	C.9964	-C.3264	-C.3264	C.59C5	-C.C133	-C.2C53	-C.223C	-C.2281
111 *	-C.9818	-0.9964	-C.9964	C.3264	C.3264	-C.59C5	C.C133	C.2C53	0.223C	C.2281
112 *	-C.3338	-C.4133	-C.4133	C.3576	C.3576	C.1524	C.2934	C.3297	C.1779	C.87C6
113 *	-C.3338	-C.4133	-C.4133	C.3576	C.3576	C.1524	C.2934	0.3297	C.1779	C.87C6
114 *	C.3338	0.4133	C.4133	-C.3576	-C.3576	-C.1524	-C.2934	-C.3297	-C.1779	-C.87C6
115 *	-C.2429	-0.31C5	-C.31C5	C.3348	C.3348	C.2637	C.2255	C.3428	C.2376	C.77C4
116 *	-C.2429	-0.31C5	-C.31C5	C.3348	C.3348	C.2637	C.2255	C.3428	0.2376	C.77C4
117 *	-C.2429	-0.31C5	-C.31C5	-C.3348	-C.3348	-C.2637	-C.2255	-C.3428	-C.2376	-C.77C4
118 *	-C.1782	-C.1457	-C.1457	C.8642	C.8642	C.28C4	C.5466	C.9413	C.7CCE	C.C87E
119 *	-C.1781	-0.1456	-C.1456	C.8643	0.8643	C.28C4	C.5468	C.9415	C.7CCE	C.C873
12C *	C.1781	0.1456	C.1456	-C.8643	-C.8643	-C.28C6	-C.5468	-C.9415	-C.7CCE	-C.C873
121 *	-C.3621	-C.511C	-C.511C	C.2298	C.2298	C.221C	C.4CC1	C.1588	-C.C658	C.8485
122 *	-C.3621	-0.511C	-C.511C	C.2298	-C.2298	-C.221C	C.4CC1	-C.1588	-C.C658	C.8485
123 *	C.3621	0.511C	C.511C	-C.2298	-C.2298	-C.221C	-C.4CC1	-C.1588	-C.C658	-C.8485
124 *	-C.C464	-C.2251	-C.2251	C.2C65	C.2C65	C.4934	C.5583	C.156C	-C.2181	C.5C38
125 *	-C.C748	-0.2551	-C.2551	C.1569	0.1569	C.4053	C.59C9	0.C861	-0.2944	C.5323
126 *	C.56C1	C.9827	C.9827	-C.3325	-C.3325	C.5843	-C.C755	-C.1958	-0.1756	-C.31C4
127 *	C.5167	0.6628	C.6628	-C.2771	-C.2771	-C.C231	-C.48CC	-0.16C2	-0.1372	-C.5487
128 *	C.4CC4	0.4468	C.4468	-C.C632	-C.C632	C.1112	-C.1358	-C.C258	0.C6CE	C.4232
129 *	C.4CC4	C.4468	C.4468	-C.C632	-C.C632	C.1112	-C.1358	-C.C258	C.C6CE	C.4232
13C *	-C.4CC6	-0.4464	-C.4464	C.C656	0.C656	-C.1047	C.1272	C.C3C6	-C.C497	-C.4229
131 *	-C.2918	-0.4C31	-C.4C31	C.27CE	C.27CE	C.227C	C.3258	C.2133	C.C223	C.8545
132 *	-C.2116	-0.3282	-C.3282	C.2569	C.2569	C.2298	C.3827	0.1969	-C.C312	C.53C4
133 *	-C.1247	-0.1183	-C.1183	C.1C44	C.1C44	C.1617	-C.2C13	C.1666	C.3239	-C.14C8
134 *	C.C7C3	0.1566	C.1566	-C.115C	-C.115C	-C.C557	-C.3575	-C.C321	0.2272	-C.7455
135 *	-C.2164	-0.3219	-C.3219	C.285C	C.285C	C.2913	C.3298	C.2614	C.C766	C.8876
136 *	-C.2164	-0.3219	-C.3219	C.285C	C.285C	C.2913	C.3258	C.2614	C.C766	C.8876
137 *	C.2164	C.3219	C.3219	-C.285C	-C.285C	-C.2913	-C.3258	-C.2614	-C.C766	-C.8876
138 *	-C.2358	-0.334C	-C.3340	C.2519	0.2919	C.2323	C.3276	C.263C	C.C758	C.9C49
139 *	-C.2358	-0.334C	-C.3340	C.2519	C.2919	C.2323	C.3276	C.263C	0.C758	C.9C49
14C *	C.2358	C.334C	C.334C	-C.2519	-C.2919	-C.2323	-C.3276	-C.263C	-C.C758	-C.9C49

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	81	82	83	84	85	86	87	88	89	90
101	-C.4364	C.C991	C.4336	C.C4E8	C.C4E8	-C.C455	-C.1835	C.1C58	C.1167	-C.3314
102	C.9C2C	-C.2586	-C.5CC3	C.7567	C.7567	C.6973	-C.4571	-C.2579	-C.2488	C.2762
103	-C.1160	-C.33C7	C.C872	-C.3471	-C.3471	-C.C685	C.6C6C	-C.3398	-C.3579	C.C126
104	C.6119	-0.137C	-C.6C78	C.9981	C.9981	C.8851	-C.6619	-C.1182	-0.0855	-C.1217
105	C.61C3	-0.1314	-C.6C58	C.9978	C.9978	C.8816	-C.6673	-C.1126	-0.0837	-C.1213
106	C.75C3	-C.1478	-C.7436	C.9423	C.9423	C.8228	-C.6472	-0.1352	-C.1118	C.C263
107	C.7921	-0.1614	-C.7855	C.9272	C.9272	C.8C5C	-C.6442	-C.1433	-0.1224	C.C938
108	C.7921	-C.1614	-C.7855	C.9272	C.9272	C.8C5C	-C.6442	-C.1433	-C.1224	C.C938
109	-C.2134	-C.1687	C.1949	-C.C915	-C.C915	-C.1371	-C.C345	-0.1636	-C.1945	-C.16C6
11C	-C.2134	-0.1687	C.1949	-C.C915	-C.C915	-C.1371	-C.C345	-C.1636	-0.1945	-C.16C6
111	C.2134	C.1687	-C.1949	C.C915	C.C915	C.1371	C.C345	C.1636	C.1945	C.16C6
112	C.8526	-0.2634	-C.8525	C.3735	C.3735	C.3926	-C.1432	-C.2C71	-C.21CC	C.6C87
113	C.8526	-0.2634	-C.8525	C.3735	C.3735	C.3926	-C.1432	-C.2C71	-0.21CC	C.6C87
114	-C.8526	C.2634	C.8525	-C.3735	-C.3735	-C.3926	C.1432	C.2C71	C.21CC	-C.6C87
115	C.7483	-0.3127	-C.7546	C.2925	C.2925	C.4384	C.11C5	-C.2332	-C.23C1	C.6C57
116	C.7483	-0.3127	-C.7546	C.2925	C.2925	C.4384	C.11C5	-C.2332	-C.23C1	C.6C57
117	-C.7483	0.3127	C.7546	-C.2925	-C.2925	-C.4384	-C.11C5	C.2332	C.23C1	-C.6C57
118	C.C639	-0.17C6	-C.C757	-C.1C25	-C.1C25	-C.129C	C.CC30	-C.1555	-C.1682	-C.C499
119	C.C634	-C.17C4	-C.C752	-C.1C24	-C.1C24	-C.1285	C.CC3C	-C.1554	-C.1681	-C.C5C6
12C	-C.C634	C.17C4	C.C752	C.1C24	C.1C24	C.1285	-C.CC3C	C.1554	C.1681	0.C5C6
121	C.8351	-0.2C35	-C.83C7	C.6EC6	C.6EC6	C.7124	-C.266C	-C.1851	-C.1634	C.3CC4
122	C.8351	-C.2C35	-C.83C7	C.6EC6	C.6EC6	C.7124	-C.266C	-C.1851	-C.1634	C.3CC4
123	-C.8351	0.2C35	C.8307	-C.6EC6	-C.6EC6	-C.7124	C.266C	C.1851	C.1634	-C.3CC4
124	C.4585	-0.1667	-C.4554	C.8219	C.8219	C.7933	-C.4355	-C.2C72	-C.17E8	-C.3C55
125	C.5319	-C.1196	-C.5283	C.8438	C.8438	C.7438	-C.5673	-C.17C2	-C.1453	-C.2916
126	-C.2981	-0.1731	C.2772	-C.1484	-C.1484	-C.1168	C.1236	-C.1663	-C.1910	-C.1584
127	-C.5425	0.CC62	C.5298	-C.7C46	-C.7C46	-C.6132	C.487C	C.C475	C.C171	C.1234
128	C.4246	-C.1491	-C.4259	-C.2183	-C.2183	-C.34C1	-C.1C45	-C.1C23	-0.1565	C.6932
129	C.4246	-C.1491	-C.4259	-C.2183	-C.2183	-C.34C1	-C.1C45	-0.1023	-C.1565	C.6532
13C	-C.425C	0.1427	C.4259	C.2116	C.2116	C.3479	C.1323	C.C975	C.1527	-C.6856
131	C.8777	-0.208C	-C.8726	C.5133	C.5133	C.5545	-C.1714	-0.1521	-C.1440	C.552C
132	C.9191	-0.2162	-C.9137	C.5556	C.5556	C.482E	-C.3E53	-C.1814	-0.1848	C.51C5
133	-C.1613	-0.15C6	C.1456	-C.126C	-C.126C	C.32C4	C.84C8	-C.1C65	-C.C742	-C.CC79
134	-C.75C5	C.C571	C.7368	-C.4781	-C.4781	-C.1376	C.8C44	C.C6C2	C.C833	-C.3651
135	C.8712	-0.2956	-C.8731	C.4862	C.4862	C.5291	-C.1557	-C.2355	-C.2339	C.5487
136	C.8712	-C.2956	-C.8731	C.4862	C.4862	C.5291	-C.1557	-C.2355	-C.2339	0.5487
137	-C.8712	0.2956	C.8731	-C.4862	-C.4862	-C.5291	-C.1557	C.2355	0.2335	-C.5487
138	C.8896	-0.2773	-C.8897	C.455C	C.455C	C.4564	-C.2116	-C.2283	-C.2311	C.5715
139	C.8856	-C.2773	-C.8897	C.455C	C.455C	C.4564	-C.2116	-C.2283	-C.2311	C.5715
14C	-C.8896	0.2773	C.8897	-C.455C	-C.455C	-C.4564	C.2116	C.2283	C.2311	-C.5715

TABLE 9-30 —383—

	91	92	93	94	95	96	97	98	99	10?
101 *	-C.3414	C.C488	-C.2652	-C.2652	-C.3275	C.C334	-C.8375	-C.5581	-1.CCCC	-1.CCCC
102 *	C.3843	0.7567	C.2823	C.2823	C.3988	C.7569	C.3C34	-C.1829	C.5424	C.5424
103 *	C.2421	-0.3471	-C.CC28	-C.CC28	-C.CCC1	-C.3823	C.4118	C.4842	0.4431	C.4431
104 *	-C.C256	0.5581	-C.1157	-C.1157	-C.C172	C.5667	-C.2195	-C.6545	-C.CC53	-C.CC53
105 *	-C.C429	0.9978	-C.115C	-C.115C	-C.C171	C.5671	-0.2244	-C.6581	-C.C117	-0.C117
106 *	C.C935	0.9423	C.C263	C.C263	C.1383	C.92E6	C.CC81	-C.4765	C.2447	C.2447
107 *	C.1546	-0.9272	-C.C954	-C.C954	-C.2C68	-C.9C74	-C.C535	-C.27C6	-C.27C6	-0.27C6
108 *	C.1546	0.9272	C.C954	C.C954	0.2C68	C.9C74	C.C535	-C.4344	0.27C6	C.27C6
109 *	-C.CC28	-0.C915	-C.C912	-C.C912	-C.12C5	-C.1496	-C.1315	-C.C134	-C.2123	-C.2123
11C *	-C.CC28	-0.C915	-C.C912	-C.C912	-C.12C5	-C.1496	-C.1315	-C.C134	-C.2123	-C.2123
111 *	C.CC28	C.C915	C.C912	C.C912	C.12C5	C.1496	C.1315	C.C134	C.2123	C.2123
112 *	C.6242	0.3735	C.5728	C.5728	C.6623	C.2C86	C.7365	C.35C2	0.7746	C.7746
113 *	C.6242	C.3735	C.5728	C.5728	C.6623	C.3C86	C.7365	C.35C2	0.7746	C.7746
114 *	-C.6242	-0.3735	-C.5728	-C.5728	-C.6623	-C.3C86	-C.7365	-C.35C2	-C.7746	-C.7746
115 *	C.6348	0.2925	C.5386	C.5386	C.6182	C.19C3	C.7545	C.4243	C.7665	C.7665
116 *	C.6348	0.2925	C.5386	C.5386	C.6182	C.19C3	C.7545	C.4243	C.7665	C.7665
117 *	-C.6348	-0.2925	-C.5386	-C.5386	-C.6182	-C.19C3	-C.7545	-C.4243	-C.7665	-C.7665
118 *	C.CEE9	-C.1C25	-C.C74C	-C.C74C	-C.C238	-C.1432	C.7833	C.6176	C.7492	C.7492
119 *	C.C683	-0.1C24	-C.C747	-C.C747	-C.C245	-C.1431	C.7825	C.6172	0.749C	C.749C
12C *	-C.C683	0.1C24	C.C747	C.C747	C.C245	C.1431	-C.7829	-C.6172	-C.749C	-C.749C
121 *	C.3468	C.6EC6	C.2562	C.2562	C.37C4	C.671C	C.3751	-C.C858	C.6141	C.6141
122 *	C.3468	0.6EC6	C.2562	C.2562	C.37C4	C.671C	C.3751	-C.C858	C.6141	C.6141
123 *	-C.3468	-0.6EC6	-C.2562	-C.2562	-C.37C4	-C.671C	-C.3751	C.C858	-C.6141	-C.6141
124 *	-C.1325	C.8219	-C.3224	-C.3224	-C.2C27	C.6614	C.CC22	-C.4461	C.3755	C.3755
125 *	-C.1396	0.8438	-C.2849	-C.2849	-C.1679	C.9C32	-C.C575	-C.5C91	0.3149	C.3149
126 *	-C.C353	-0.1484	-C.1484	-C.1484	-C.1834	-C.2C59	-C.1552	C.CC14	-C.2279	-C.2279
127 *	C.CE78	-0.7C46	C.1422	C.1422	C.C376	-C.7788	-C.C31C	C.3831	-C.3451	-C.3451
128 *	C.6572	-0.2183	C.7464	C.7464	C.7372	-C.289C	C.5536	C.534C	0.3543	C.3543
129 *	C.6572	-0.2183	C.7464	C.7464	C.7372	-C.289C	C.5536	C.534C	C.3543	C.3543
13C *	-C.6487	0.2116	-C.7427	C.7427	-C.7335	C.2793	-C.5427	-0.5215	-C.3434	-C.3434
131 *	C.5359	0.8133	C.4580	C.458C	C.5562	C.4573	C.5928	C.1733	C.7122	C.7122
132 *	C.5291	0.8556	C.4584	C.4584	C.6CC6	C.5197	C.5731	C.1873	C.6918	C.6918
133 *	C.C417	-0.136C	-C.136C	-C.136C	-C.1317	-C.206C	C.1519	C.2124	0.2C17	C.2C17
134 *	-C.3468	-0.4781	-C.4378	-C.4378	-C.5C71	-C.4971	-C.3CEC	C.C447	-0.36C2	-C.36C2
135 *	C.5915	C.4862	C.5C92	C.5C92	C.6C66	C.41C5	C.6569	C.2422	C.7316	C.7316
136 *	C.5915	0.4862	C.5C92	C.5C92	C.6C66	C.41C5	C.6569	C.2422	C.7316	C.7316
137 *	-C.5915	-0.4862	-C.5C92	-C.5C92	-C.6C66	-C.41C5	-C.6569	-C.2422	-C.7316	-C.7316
138 *	C.6C8C	C.455C	C.5451	C.5451	C.6414	C.3972	0.6762	C.2624	C.753E	C.753E
139 *	C.6C8C	0.455C	C.5451	C.5451	C.6414	C.3972	C.6762	C.2624	0.753E	C.753E
14C *	-C.6C80	-0.455C	-C.5451	-C.5451	-C.6414	-C.3972	-C.6762	-C.2624	-C.753E	-C.753E

TABLE 9-31

	51	52	53	54	55	56	57	58	59	60
141 *	C.3C86	C.2678	C.2C53	C.11C5	C.2611	C.402E	C.2395	C.7279	C.34C8	C.E631
142 *	C.3C86	C.267E	C.2C53	C.11C5	C.2611	C.402E	C.2395	C.7279	C.34C8	C.E631
143 *	-C.3C86	-0.267E	-C.2C53	-C.11C5	-C.2611	-C.402E	-C.2395	-C.7279	-C.34C8	-C.E631
144 *	C.E846	C.9C69	-C.3173	-C.532E	C.7366	C.E31C	C.74E8	-C.1744	-C.5538	C.39C5
145 *	C.E846	0.9C69	-C.3173	-C.532E	C.7366	C.E31C	C.74E8	-C.1744	-C.553E	C.39C5
146 *	-C.E846	-C.9C69	C.3173	C.532E	-C.7366	-C.E31C	-C.74E8	C.1744	C.553E	-C.39C5
147 *	C.43C7	0.9C74	-C.CC88	-C.2414	C.9E27	C.859C	C.9414	-C.2756	-C.7334	C.1725
148 *	C.43C7	0.9C74	C.CCEE	-C.2414	C.9E27	C.859C	C.9414	-C.2756	-C.7334	C.1725
149 *	-C.43C7	-0.9C74	-C.CCEE	C.2414	-C.9E27	-C.859C	-C.9414	C.2756	C.7334	-C.1725
15C *	C.EEE7	C.EE12	C.CC07	-C.1844	0.64CC	C.6847	C.E315	C.11CC	-C.2970	C.2534

TABLE 9-32

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	61	62	63	64	65	66	67	68	69	70
141 *	C.4233	C.3665	C.1448	C.4C32	C.2719	C.3191	C.1342	-C.2962	C.2C18	C.2C18
142 *	C.4233	0.3665	C.1448	C.4C32	C.2719	C.3191	C.1342	-C.2962	C.2C18	C.2C18
143 *	-C.4233	-0.3665	-C.1448	-C.4C32	-C.2719	-C.3191	-C.1342	C.2962	-C.2C18	-C.2C18
144 *	C.6C22	0.C687	-C.5244	C.63C6	C.7476	-C.177C	-C.5195	C.2455	-C.2861	-C.2861
145 *	C.6C22	0.C687	-C.5244	C.63C6	C.7476	-C.177C	-C.5195	C.2455	-C.2861	-C.2861
146 *	-C.6C22	-C.C687	C.5244	-C.63C6	-C.7476	C.177C	C.5195	-C.2455	C.2861	C.2861
147 *	C.72C9	0.3165	-C.2498	C.8591	C.847C	-C.C759	-C.4836	C.15C3	-0.C577	-C.C577
148 *	C.7209	0.3165	-C.2498	C.8591	C.847C	-C.C759	-C.4836	C.15C3	-0.C577	-C.C577
149 *	-C.72C9	-C.3165	-C.2498	-C.8591	-C.847C	C.C759	C.4836	-C.15C3	C.C577	C.C577
15C *	C.5554	C.2686	-C.1525	C.6841	C.6442	C.3528	-C.0218	C.3965	C.2184	C.2184

TABLE 9-33   −386−

	71	72	73	74	75	76	77	78	79	80
141 *	C.6689	0.6C84	C.6C84	C.1289	C.1289	C.7318	C.1965	C.1632	C.C54C	C.3C98
142 *	C.6689	0.6C84	C.6C84	C.1289	C.1289	C.7318	C.1965	C.1632	0.C54C	C.3C98
143 *	−C.6689	−0.6C84	−C.6C84	−C.1289	−C.1289	−C.7318	−C.1965	−C.1632	−C.C54C	−C.3C98
144 *	C.1189	−C.C650	−C.C650	−C.1287	−C.1287	C.6C38	C.3434	−C.1544	−C.4C2C	C.4368
145 *	C.1189	−0.C650	−C.C650	−C.1287	−C.1287	C.6C38	C.3434	−C.1544	−C.4C2C	C.4368
146 *	−C.1189	C.C65C	C.C650	C.1287	C.1287	−C.6C38	−C.3434	C.1544	C.4C2C	−C.4368
147 *	C.C188	−0.1816	−C.1816	−C.C3C6	−C.C306	C.5CC2	C.5412	−C.1C68	−C.4794	C.7C56
148 *	C.C188	−0.1816	−C.1816	−C.C3C6	−C.C3C6	C.5CC2	C.5412	−C.1C68	−C.4794	C.7C56
149 *	−C.C188	C.1816	C.1816	C.C3C6	C.C3C6	−C.5CC2	−C.5412	C.1C68	C.4794	−C.7C56
150 *	−C.1979	−0.3252	−C.3252	C.1922	C.1922	C.4790	C.3768	C.2219	C.CCC9	C.5659

TABLE 9-34   −387−

	81	82	83	84	85	86	87	88	89	90
141 *	C.3C38	−C.1986	−C.3120	C.2234	C.2234	C.2772	−C.C134	−C.1877	−C.2115	C.C643
142 *	−C.3C38	−0.1986	−C.3120	C.2234	C.2234	C.2772	−C.C134	−C.1877	−C.2115	C.C643
143 *	−C.3C38	C.1986	C.312C	−C.2234	−C.2234	−C.2772	C.C134	C.1877	C.2115	−C.C643
144 *	C.4349	−0.23C7	−C.4424	C.8368	C.8368	C.5865	−C.1382	−C.1894	−C.14EC	−C.1444
145 *	C.4349	−0.23C7	−C.4424	C.8368	C.8368	C.5865	−C.1382	−C.1894	−C.14EC	−C.1444
146 *	−C.4349	0.23C7	C.4424	−C.8368	−C.8368	−C.5865	C.1382	C.1894	C.148C	C.1444
147 *	C.7C86	−0.1818	−C.7C56	C.5786	C.5786	C.8832	−C.6228	−C.1524	−C.1276	−C.CC42
148 *	C.7C86	−0.1818	−C.7C56	C.5786	C.5786	C.8832	−C.6228	−C.1524	−C.1276	−C.CC42
149 *	−C.7C86	C.1818	C.7C56	−C.5786	−C.5786	−C.8832	C.6228	C.1524	C.1276	C.CC42
15C *	C.5473	−0.3529	−C.5616	C.5658	C.5698	C.8131	C.1457	−C.2736	−C.2350	C.1852

TABLE 9-35   —388—

	91	92	93	94	95	96	97	98	99	100
141 *	C.1EE7	C.2234	C.C5C8	C.C5CE	C.1C71	C.1577	C.3617	C.1EEE	C.4E75	C.4E75
142 *	C.1EE7	0.2234	C.C5C8	C.C5CE	C.1C71	C.1577	C.3617	C.1EEE	C.4E75	C.4E75
143 *	-C.1EE7	-C.2234	-C.C5C8	-C.C5CE	-C.1C71	-C.1577	-C.3617	-C.1EEE	-C.4E75	-C.4E75
144 *	-C.C1S9	0.E3E8	-C.1SS3	-C.1SS3	-C.113C	C.7624	-C.1E15	-0.522C	C.C348	C.C348
145 *	-C.C1S9	0.E3E8	-C.1S93	-C.1S93	-C.113C	C.7624	-C.1E15	-C.522C	0.034E	C.C348
146 *	C.C1S9	-0.E3E8	C.1S93	C.1S93	C.113C	-C.7624	C.1E15	C.522C	-0.C348	-C.C348
147 *	C.C7S3	-0.S7EE	-C.CC54	-C.CC54	0.1CCE	C.S33C	-C.C614	-0.5274	C.139C	C.13SC
148 *	C.C7S3	0.S7EE	-C.CC54	-C.CC54	C.1CCE	C.S33C	-C.C614	-C.5274	C.139C	C.13SC
149 *	-C.C7S3	-C.S7EE	C.CC54	C.CC54	-C.1CCE	-C.S33C	C.C614	C.5274	-0.139C	-C.13SC
150 *	C.3CC7	0.S69E	C.CS64	C.CS64	C.1E5C	C.4622	C.3439	-0.CC16	C.4529	C.4529

TABLE 9-36 *** TAN-SCCKAN GYCCREISC ***   —389—

	*	1	2	3	4	5	6	7	8	9	10
151	*	C.C322	0.6955	C.4257	C.3672	C.6127	C.5632	C.4C51	C.46C9	0.6429	C.677C
152	*	-C.C322	-0.6959	-C.4257	-C.3672	-C.6127	-C.5632	-C.4C51	-C.46C9	-C.6429	-C.677C
153	*	C.2220	0.5281	C.6489	C.6562	-C.C311	C.C81C	-C.3844	-C.4331	C.C417	C.2492
154	*	C.2243	0.5264	C.6456	C.6931	-C.C253	C.C832	-C.3843	-C.4348	C.C43C	C.25C3
155	*	-C.2767	0.C547	0.1893	C.1635	-C.1714	-C.23C2	C.0724	0.2588	-C.1458	-0.1563
	*										
156	*	-C.29C6	0.CC6C	C.1268	C.C974	-C.1648	-C.2324	C.1C54	C.292C	-C.1464	-C.1753
157	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	C.2588	-C.1458	-C.1563
158	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.2302	C.C724	0.2588	-C.1458	-C.1563
159	*	-C.2767	0.C547	C.1893	C.1635	-0.1714	-C.23C2	C.C724	C.2588	-C.1458	-C.1563
160	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	C.2588	-C.1458	-C.1563
	*										
161	*	C.C273	-0.2729	-C.2732	-C.2675	-C.169C	-C.228C	C.1C76	C.C525	-C.1572	-C.2CC2
162	*	C.C273	-0.2729	-C.2732	-C.2675	-C.169C	-C.228C	C.1C76	C.C525	-C.1572	-C.2CC2
163	*	C.C273	-0.2729	-C.2732	-C.2675	-C.1690	-C.228C	0.1C76	0.C525	-C.1572	-C.2CC2
164	*	C.C273	-0.2729	-C.2732	-C.2675	-C.169C	-C.228C	C.1C76	C.C525	-C.1572	-C.2CC2
165	*	C.C273	-0.2729	-C.2732	-C.2675	-C.169C	-C.228C	C.1C76	C.C525	-C.1572	-C.2CC2
	*										
166	*	C.C273	-0.2729	-C.2732	-C.2675	-C.1690	-C.228C	0.1C76	C.C525	-C.1572	-C.2CC2
167	*	C.C273	-0.2729	-C.2732	-C.2675	-C.169C	-C.228C	C.1C76	C.C525	-C.1572	-C.2CC2
168	*	C.C273	-0.2729	-C.2732	-C.2675	-C.169C	-C.228C	C.1C76	C.C525	-0.1572	-0.2CC2
169	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	0.2588	-C.1458	-C.1563
170	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	C.2588	-C.1458	-C.1563
	*										
171	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	0.0724	C.2588	-C.1458	-C.1563
172	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	C.2588	-C.1458	-C.1563
173	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	C.2588	-0.1458	-C.1563
174	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	0.0724	C.2588	-C.1458	-C.1563
175	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	0.2588	-C.1458	-C.1563
	*										
176	*	-C.2767	0.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	0.2588	-C.1458	-C.1563
177	*	C.3C86	0.9236	C.7591	C.7713	C.4634	C.5523	-C.C260	-C.C52C	C.5C31	C.67C8
178	*	C.3C86	0.9236	C.7591	C.7713	C.4634	C.5523	-C.C260	-C.C52C	C.5C31	C.67C8
179	*	-C.3C86	-0.9236	-C.7591	-C.7713	-C.4634	-C.5523	C.C260	C.C52C	-0.5C31	-C.67C8
180	*	C.2730	0.9647	C.7634	C.7185	0.59C5	C.6853	C.C625	C.C361	C.6116	C.7551
	*										
181	*	C.2730	0.9647	C.7634	C.7185	C.59C5	C.6853	C.C625	C.C361	C.6116	C.7551
182	*	-C.3418	-0.9564	-C.75C6	C.7C38	-0.5722	-C.6536	-0.0879	-0.0557	-C.5579	-C.7355
183	*	-C.CC35	0.8C82	C.8373	C.7988	C.2570	C.4845	-C.C7C7	-C.C831	C.2488	C.4132
184	*	-C.CC53	0.8282	C.8574	C.8184	0.2685	C.5CC5	-C.C777	-C.C867	C.2556	C.4272
185	*	C.C273	-0.2729	-C.2732	-C.2675	-C.169C	-C.228C	0.1C76	C.C525	-0.1572	-C.2CC2
	*										
186	*	C.C273	-0.2827	-C.2833	-C.2771	-C.1722	-C.2339	C.1C85	C.C535	-0.16C3	-C.2C52
187	*	-C.CC82	0.7162	C.8C54	C.7592	C.1887	C.547C	-C.2596	-C.3C47	C.1116	C.2639
188	*	-C.CC82	0.7162	C.8C54	C.7592	C.1887	C.547C	-C.2596	-0.3C47	C.1116	C.2639
189	*	C.CC82	-0.7162	-C.8C54	-C.7592	-C.1887	-C.547C	C.2596	C.3C47	-C.1116	-C.2639
190	*	C.3191	-0.C65C	-C.29C5	-C.2877	-C.C42C	-C.1855	C.C362	C.C185	C.C128	-C.C451

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	11	12	13	14	15	16	17	18	19	20
151	C.4475	0.4364	-C.C264	-C.1244	C.3196	C.1CC5	C.C712	C.643C	C.6432	C.6416
152	-C.4475	-C.4364	C.C264	C.1244	-C.3196	-C.1CC5	-C.C712	-C.643C	-C.6432	-C.6416
153	-C.C563	-0.C775	-C.C565	C.11EE	C.6524	C.8254	C.6727	C.5626	C.5716	C.56E9
154	-C.C545	-0.C757	-C.C554	C.11EE	C.6536	C.8262	C.6735	C.5625	C.5714	C.56E7
155	-C.1617	-0.1577	-C.C897	-C.C217	-0.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
156	-C.1530	-0.1473	-C.C826	-C.C319	-C.3269	-C.3196	-C.2731	-0.1513	-C.1474	-C.15C2
157	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
158	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
159	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-0.2175	-C.1C3C	-C.C582	-C.1C14
160	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
161	-C.C640	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-0.2973	-C.3199	-C.3193	-C.322C
162	-C.C64C	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-C.2973	-C.3199	-C.3193	-C.322C
163	-C.C64C	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-C.2973	-C.3199	-C.3193	-C.322C
164	-C.C640	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-0.2973	-C.3199	-C.3193	-0.322C
165	-C.C640	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-C.2973	-C.3199	-C.3193	-C.322C
166	-C.C64C	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-C.2973	-C.3199	-C.3193	-C.322C
167	-C.C640	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-C.2973	-C.3199	-C.3193	-C.322C
168	-C.C64C	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-C.2973	-C.3199	-C.3193	-C.322C
169	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
170	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-0.1C14
171	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
172	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-0.103C	-C.C582	-C.1C14
173	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
174	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
175	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-0.2175	-C.1030	-C.C582	-C.1C14
176	-C.1617	-0.1577	-C.C897	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C582	-C.1C14
177	C.26C3	0.2432	-C.1C55	-C.C836	C.6733	C.63C3	C.4786	0.7978	C.8C57	C.8CC9
178	C.26C3	0.2432	-C.1C55	-C.C836	C.6733	C.63C3	C.4786	0.7978	C.8C57	C.8CC9
179	-C.26C3	-0.2432	C.1C55	C.C836	-C.6733	-C.63C3	-C.4786	-C.7978	-C.8C57	-C.8CC9
180	C.3556	C.3344	-C.1CC9	-C.1C16	C.6889	C.5842	C.4677	C.83C8	0.8374	C.8332
181	C.3556	0.3344	-C.1CC9	-C.1C16	C.6889	C.5842	C.4677	C.83C8	C.8374	C.8332
182	-C.3568	-C.3415	C.C475	C.C563	-C.6887	-C.5866	-C.4675	-C.8125	-C.81E5	-C.815C
183	-C.C525	-0.C5C6	-C.2559	-C.265E	0.4C5E	C.4475	C.2EC4	C.4458	C.4570	C.45C2
184	-C.C487	-0.C5C7	-C.2754	-C.2777	0.4239	C.4647	C.3CCO	C.4673	C.4786	C.4719
185	-C.C64C	-0.CCC7	C.2966	C.11C4	-C.2667	-C.2493	-C.2973	-C.3199	-C.3193	-C.322C
186	-C.C634	-C.CCC1	C.2999	C.1137	-C.2717	-C.2548	-C.3CC9	-C.3254	-C.3249	-C.3276
187	-C.1987	-0.2194	-C.4254	-C.3536	C.4CC4	C.4899	C.3687	C.263C	C.2742	C.26E9
188	-C.1987	-C.2194	-C.4254	-C.3536	C.4CC4	C.4899	C.3687	C.263C	C.2742	C.26E9
189	C.1987	0.2194	C.4254	C.3536	-C.4CC4	-C.4899	-C.3687	-C.263C	-C.2742	-C.26E9
190	C.3749	C.375C	C.81CC	C.9751	C.4775	C.444C	C.65C7	C.1743	C.1714	C.1775

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	21	22	23	24	25	26	27	28	29	3C
151	C.5214	0.2553	C.3278	C.166C	C.C964	C.1936	C.31C6	-C.293C	C.167C	C.8383
152	-C.5214	-0.2553	-C.3278	-C.166C	-C.C964	-C.1936	-C.31C6	C.293C	-C.167C	-C.8383
153	C.CC65	0.3427	-C.C360	C.8279	C.C438	C.6969	C.2348	C.C338	C.1391	C.2888
154	C.C081	0.3417	-C.C386	C.8279	C.C449	C.6964	C.2326	0.0350	C.1330	C.2811
155	-C.1655	0.C274	C.2671	-C.1767	-C.1250	C.C967	C.1728	-C.1269	C.5792	C.7C15
156	-C.1625	-0.CC39	C.2644	-C.2472	-C.1261	C.C318	C.1479	-C.1272	C.5535	C.66C1
157	-C.1655	0.C274	C.2671	-C.1767	-C.1250	C.C967	C.1728	-C.1269	C.5792	C.7C15
158	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	C.5792	C.7C15
159	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	C.5792	C.7C15
160	-C.1655	0.C274	C.2671	-C.1767	-C.1250	C.C967	0.1728	-0.1269	C.5792	C.7C15
161	-C.13C9	-0.2CC9	-C.1699	-C.1767	-C.125C	C.298C	-C.2619	C.9724	-C.1879	-C.1C79
162	-C.13C9	-0.2CC9	-C.1699	-C.1767	-C.125C	C.298C	-0.2619	C.9724	-0.1879	-C.1C79
163	-C.13C9	-0.2CC9	-C.1699	-C.1767	-C.125C	C.298C	-C.2619	C.9724	-C.1879	-C.1C79
164	-C.13C9	-0.2CC9	-C.1699	-C.1767	-C.125C	C.298C	-C.2619	C.9724	-C.1879	-C.1C79
165	-C.1309	-0.2CC9	-C.1699	-C.1767	-C.1250	C.298C	-0.2619	C.9724	-C.1879	-0.1C79
166	-C.13C9	-0.2CC9	-C.1699	-C.1767	-C.125C	C.298C	-C.2619	C.9724	-0.1879	-C.1C79
167	-C.13C9	-0.2CC9	-C.1699	-C.1767	-C.1250	C.298C	-0.2619	C.9724	-0.1879	-C.1C79
168	-C.13C9	-0.2CC9	-C.1699	-C.1767	-C.1250	C.298C	-C.2619	C.9724	-0.1879	-C.1C79
169	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	C.5792	C.7C15
170	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	0.5792	C.7C15
171	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-0.1269	C.5792	C.7C15
172	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	C.5792	C.7C15
173	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	0.1728	-0.1269	C.5792	C.7C15
174	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	C.5792	C.7C15
175	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	C.5792	C.7C15
176	-C.1655	0.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-0.1269	C.5792	C.7C15
177	C.3496	0.5495	C.3696	C.661C	C.2649	C.56C9	C.3637	-C.C689	C.1139	C.7C84
178	C.3496	0.5495	C.3696	C.661C	C.2649	C.56C9	C.3637	-C.C689	0.1139	C.7C84
179	-C.3496	-0.5495	-C.3696	-C.661C	-C.2649	-C.56C9	-0.3637	C.C689	-0.1139	-C.7C84
180	C.4438	0.5847	C.4649	C.5831	C.3733	C.4C71	C.2699	-C.1796	C.C565	C.6854
181	C.4438	0.5847	C.4649	C.5831	C.3733	C.4C71	C.2699	-C.1796	C.C565	C.6854
182	-C.435C	-0.5667	-C.4552	-C.5659	-C.3639	-C.3926	-C.2589	C.1375	-C.1151	-C.6765
183	C.C14C	0.7932	C.7251	C.5945	0.6C91	C.4718	C.C596	C.C543	C.C1C7	C.5C92
184	C.C222	0.8C87	C.7384	C.6C81	C.6191	C.455C	C.C761	C.C341	C.C224	C.5178
185	-C.1309	-0.2CC9	-C.1699	-C.1767	-C.1250	C.298C	-C.2619	C.9724	-0.1879	-C.1C79
186	-C.1212	-0.21C4	-C.1786	-C.1835	-C.1322	C.2927	-C.2629	C.9723	-0.1882	-C.114C
187	-C.1464	0.5793	C.9515	C.519C	C.9470	C.C2C4	-C.1262	-C.2447	-0.C569	C.C158
188	-C.1464	0.5793	C.9515	C.519C	C.947C	C.C2C4	-C.1262	-C.2447	-C.C569	C.C158
189	C.1464	-0.5793	-C.5515	-C.519C	-C.947C	-C.C2C4	C.1262	C.2447	0.C569	-C.C158
190	C.2314	-0.33C1	-C.2656	-C.3334	-C.2357	-C.2247	-0.4789	C.1566	C.7128	-C.C683

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	31	32	33	34	35	36	37	38	39	40
151	C.C725	0.6C26	C.7E85	C.5155	C.C564	-C.2565	-C.3C79	-C.1565	C.5E5E	C.5E5E
152	-C.C725	-0.6C26	-C.7E85	-C.5155	-C.C564	C.2565	C.3C75	C.1565	-C.5E5E	-0.5E5E
153	C.2647	-0.2C22	-C.2851	-C.C616	C.C438	C.2372	-C.1446	-C.2255	-C.1176	-C.1176
154	C.2648	-0.2115	-C.2530	-C.C556	C.C445	C.337E	-C.143C	-C.2242	-C.1163	-C.1163
155	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.1245	-C.125C	-C.125C	-C.125C	-C.1245
156	-C.C6E2	0.5561	C.E543	-C.1756	-C.1261	-C.1525	-C.1C52	-C.1C15	-C.1116	-C.1116
157	-C.C655	1.CCCC	C.E474	-C.1EE7	-0.125C	-C.125C	-C.125C	-C.125C	-C.125C	-C.1245
158	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.1250	-C.125C	-C.1250	-C.125C	-C.125C	-C.1245
159	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.1250	-C.1245	-C.1250	-C.125C	-C.125C	-C.125C
160	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.1245	-C.1250	-C.125C	-C.125C	-C.125C
161	-C.2328	-0.125C	C.C532	-C.1EE7	-C.125C	-C.125C	1.CCC0	-C.1245	-C.125C	-C.125C
162	-C.2328	-0.125C	C.C532	-C.1EE7	-C.125C	-C.125C	1.CCC0	-C.1245	-C.125C	-C.125C
163	-C.2328	-C.125C	C.C532	-C.1EE7	-C.125C	-C.125C	1.CCCC	-C.1245	-0.1245	-C.125C
164	-C.2328	-0.125C	C.C532	-C.1EE7	-C.125C	-C.125C	1.CCC0	-0.1245	-C.1245	-C.125C
165	-C.2328	-0.125C	C.C532	-C.1EE7	-C.125C	-C.125C	1.CCC0	-C.1245	-C.1245	-C.125C
166	-C.2328	-0.125C	C.C532	-C.1EE7	-C.1250	-C.1250	1.CCC0	-C.1245	-0.1245	-C.125C
167	-C.2328	-0.125C	C.C532	-C.1EE7	-C.125C	-C.125C	1.CCCC	-C.125C	-C.125C	-C.125C
168	-C.2328	-C.125C	C.C532	-C.1EE7	-C.125C	-C.125C	1.CCC0	-C.125C	-C.125C	-C.125C
169	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.125C	-C.1245	-0.125C	-C.125C	-C.125C
170	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.125C	-C.1245	-C.125C	-C.125C	-C.125C
171	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.125C	-C.1245	-C.1245	-C.125C	-C.125C
172	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.125C	-C.1245	-C.1245	-C.125C	-C.125C
173	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.125C	-C.1250	-C.125C	-C.125C	-C.125C
174	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.125C	-C.1250	-C.125C	-0.125C	-C.125C
175	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.125C	-C.1245	-C.125C	-C.125C	-C.125C
176	-C.C655	1.CCCC	C.E474	-C.1EE7	-C.125C	-C.125C	-C.1245	-C.1250	-0.125C	-C.125C
177	C.2C2C	0.2356	C.3567	C.4645	C.2845	-C.C557	-C.1552	-0.375C	C.32E3	0.32E3
178	C.2C2C	0.2356	C.3567	C.4645	C.2845	-C.C557	-C.1552	-C.375C	C.32E3	C.32E3
179	-C.2C2C	-0.2356	-C.3567	-C.4645	-C.2845	C.C557	C.1552	C.375C	-C.32E3	-C.32E3
180	C.24C1	0.2633	C.4155	C.E1E4	C.3733	-C.1C1C	-C.23E1	-C.36C4	C.4426	C.4426
181	C.24C1	0.2633	C.4155	C.E1E4	C.3733	-C.1C1C	-C.23E1	-C.36C4	C.4426	C.4426
182	-C.2547	-0.2617	-C.4156	-C.6CC4	-C.3635	C.C77C	C.2C44	C.3182	-C.42E3	-C.42E3
183	-C.2C2C	0.3436	C.3712	C.47E5	C.6C51	-C.2721	C.C5C3	-C.23C6	C.C514	C.C514
184	-C.CC56	0.3527	C.2652	C.452C	C.6151	-C.2653	C.C2E3	-C.3241	C.C553	C.C553
185	-C.2328	-0.125C	C.C532	-C.1EE7	-C.1250	-C.1245	1.CCC0	-C.125C	-C.125C	-C.125C
186	-C.2328	-0.1251	C.C489	-C.1544	-C.1322	-C.1215	C.5555	-C.1212	-C.1257	-C.1257
187	C.C6C0	0.C815	-C.C127	C.61CC	C.547C	-C.1EE1	-C.1843	-C.2136	-0.CE54	-C.CE54
188	C.C6C0	0.C815	-C.C127	C.61CC	C.5470	-C.1EE1	-C.1843	-0.2136	-C.CE54	C.CE54
189	-C.C6C0	-0.CE15	C.C127	-C.61CC	-C.547C	C.1EE1	C.1843	C.2136	C.CE54	C.CE54
190	C.E742	-0.C543	-C.C552	-C.1322	-C.2357	C.5456	C.C221	C.C138	C.C471	C.C471

TABLE 9-40   —393—

	41	42	43	44	45	4E	47	4E	4S	5C
151	C.C672	0.2731	C.5943	C.552C	C.6197	C.3673	C.7328	C.1827	C.3831	C.2378
152	-C.C672	-0.2731	-G.5943	-C.552C	-0.6197	-C.3673	-C.7328	-C.1827	-0.3831	-C.2378
153	-C.3C46	0.4917	-C.1234	-C.1239	-C.1150	C.696C	0.0542	C.3374	-C.C439	-C.2655
154	-C.3C49	0.49C7	-C.1221	-C.1227	-C.1142	C.6929	C.C941	C.3387	-C.C433	-C.2655
155	C.C921	0.CC41	-C.1C16	-C.1C11	-0.C625	C.1636	-C.C131	-C.1971	-0.C558	C.C551
156	C.1175	-0.C4C1	-C.C883	-C.C877	-C.C5C7	C.C975	-C.C213	-C.223C	-C.C5C6	C.C82C
157	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1971	-C.C558	C.C551
158	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-0.1971	-C.C558	C.C551
159	C.C921	0.CC41	-C.1C16	-C.1C11	-0.C625	C.1636	-C.C131	-C.1971	-C.C558	C.C551
160	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1971	-C.C558	C.C551
161	-C.2542	-0.2219	-C.1372	-C.13C2	-C.1384	-C.2675	-C.2C13	-0.245C	-C.C555	C.C463
162	-C.2542	-0.2215	-C.1372	-C.13C2	-C.1384	-C.2675	-C.2C13	-C.245C	-C.C555	C.C463
163	-C.2542	-0.2215	-C.1372	-C.13C2	-C.1384	-C.2675	-C.2C13	-C.245C	-0.C555	C.C463
164	-C.2542	-0.2215	-C.1372	-C.13C2	-C.1384	-C.2675	-C.2C13	-C.249C	-0.C555	C.C463
165	-C.2542	-0.2215	-C.1372	-C.13C2	-C.1384	-C.2675	-C.2C13	-C.245C	-0.C555	C.C463
166	-C.2542	-C.2215	-C.1372	-C.13C2	-C.1384	-C.2675	-0.2013	-C.245C	-C.C555	C.C463
167	-C.2542	-0.2215	-C.1372	-C.13C2	-C.1384	-C.2675	-C.2C13	-C.245C	-0.C555	C.C463
168	-C.2542	-0.2215	-C.1372	-C.13C2	-C.1384	-C.2675	-C.2C13	-C.245C	-0.C555	C.C463
169	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-0.0131	-0.1971	-C.C558	C.C551
170	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1971	-C.C558	C.C551
171	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1571	-C.C558	0.C551
172	C.C921	C.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1971	-C.C558	C.C551
173	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1971	-C.C558	C.C551
174	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1971	-C.C558	C.C551
175	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1971	C.C558	C.C551
176	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1971	-C.C558	C.C551
177	C.C3C1	0.6288	C.349C	C.3458	C.3622	C.7713	0.5942	0.3147	C.4241	C.1758
178	C.C3C1	0.6288	C.349C	C.3458	C.3622	C.7713	C.5942	C.3147	C.4241	C.1758
179	-C.C3C1	-C.6288	-C.349C	-C.3458	-C.3622	-C.7713	-C.5942	-C.3147	-C.4241	-C.1758
180	C.C89C	0.6312	C.4687	C.464C	C.4774	C.7186	C.6953	C.3521	C.5546	C.2825
181	C.C89C	0.6312	C.4687	C.464C	C.4774	C.7186	C.6953	C.3521	C.5546	C.2825
182	-C.1171	-0.6C97	-C.4547	-C.4499	-C.4627	-C.7C3E	-C.6823	-C.3616	-0.5376	-C.264C
183	C.1165	0.6C18	C.C845	C.C797	C.C879	C.7985	C.3154	-0.C354	C.6937	C.61CC
184	C.1328	0.6186	C.C934	C.C881	C.C965	C.8185	C.3291	-C.C2CC	C.7C25	C.6C54
185	-C.2542	-0.2215	-C.1372	-C.13C2	-C.1384	-C.2675	-C.2C13	-C.245C	-C.C555	C.C463
186	-C.2558	-0.2315	-C.1383	-C.1312	-0.1396	-C.2771	-C.2C52	-C.248E	-C.1C81	C.C392
187	C.4163	0.9215	-C.C485	-C.C585	-C.C73C	C.7594	C.1335	-C.C331	C.9C71	C.8155
188	C.4163	0.9215	-C.C485	-C.C585	-C.C73C	C.7594	C.1335	-C.C331	0.9C71	C.8155
189	-C.4163	-0.9215	C.C485	C.C585	C.C730	-C.7594	-C.1335	C.C331	-C.9C71	-C.8155
190	-C.3822	-0.375C	C.C428	C.C418	C.C373	-C.2877	C.C414	C.7882	-C.2818	-C.6326

TABLE 9-41   −394−

*	1	2	3	4	5	6	7	8	9	1C
191 *	C.3191	-0.C85C	-C.25C5	-C.2877	-C.C42C	-C.1855	C.C362	C.0185	C.C128	-C.C451
192 *	-C.217C	0.5383	C.7132	C.6688	C.C125	C.23C3	-C.1746	-C.C765	-C.C245	C.C847
193 *	-C.2170	C.5383	C.7132	C.6688	C.C125	C.23C3	-C.1746	-C.C765	-C.C245	C.C847
194 *	C.2170	-0.5383	-C.7132	-C.6688	-C.C125	-C.23C3	C.1746	C.0765	C.C245	-C.C847
195 *	C.5C52	0.6815	C.3239	C.3CC4	0.5478	C.54C8	-C.C1C4	-C.0581	C.5827	C.6588
196 *	C.5C52	C.6815	C.3239	C.3CC4	C.5478	C.54C8	-0.0104	-C.0981	C.5827	C.6588
197 *	-C.5C52	-0.6815	-C.3239	-C.3CC4	-C.5478	-C.54C8	C.C1C4	C.0981	-C.5827	-C.6588
198 *	C.3998	0.5272	C.5785	C.5143	C.7718	C.8C51	C.1450	C.1115	C.77C5	C.8552
199 *	C.6565	0.8772	C.6C62	C.5562	C.6C23	C.6659	-C.1469	-C.2151	C.5558	C.7C77
200 *	C.C386	0.4546	C.14C1	C.1333	C.5774	C.4C15	C.6469	C.636C	C.6777	C.6564

TABLE 9-42   −395−

*	11	12	13	14	15	16	17	18	19	2C
191 *	C.2749	0.3750	C.81CC	C.9751	C.4775	C.444C	C.65C7	C.1743	C.1714	C.1775
192 *	-C.2727	-0.289C	-C.43C6	-C.3248	0.CE3C	C.17CC	C.C959	C.1258	C.1373	C.13C8
193 *	-C.2727	-0.289C	-C.43C6	-C.3248	C.CE3C	C.17CC	C.C959	C.1258	0.1373	C.13C8
194 *	C.2727	0.289C	C.43C6	C.3248	-C.C830	-C.17CC	-C.C959	-C.1258	-C.1373	-C.13C8
195 *	C.6233	0.5922	C.415C	C.53E4	C.9749	C.E42C	C.857C	C.E515	C.E536	C.E552
196 *	C.6233	0.5922	C.415C	C.53E4	C.9749	C.E42C	0.8970	C.8515	0.8536	C.E552
197 *	-C.6233	-0.5922	-C.415C	-C.53E4	-C.9749	-C.E42C	-C.857C	-0.E515	-C.E536	-C.E552
198 *	C.5652	0.5318	-C.C269	-C.C332	C.7228	C.51C6	C.47CC	C.E752	C.E7E1	C.E757
199 *	C.465C	0.4236	C.C12C	C.1265	C.E467	C.7254	C.6E61	C.8257	C.E316	C.E2E4
200 *	C.5442	0.5532	C.1826	-C.C575	C.2669	C.C357	-C.C459	C.6657	C.6575	C.6613

TABLE 9-43   —396—

*	21	22	23	24	25	26	27	28	29	3C
191 *	C.2314	-0.33C1	-C.2656	-C.3334	-C.2357	-C.2247	-C.4789	C.1566	C.7128	-C.C883
192 *	-C.2226	0.7C66	C.8228	C.29C6	C.5598	C.1141	C.C859	-C.3C34	C.2858	C.4951
193 *	-C.2226	0.7C66	C.8228	C.29C6	C.5598	C.1141	C.0859	-C.3C34	0.2858	C.4951
194 *	C.2226	-0.7C66	-C.8228	-C.29C6	-C.5598	-C.1141	-0.0859	C.3034	-C.2858	-C.4951
195 *	C.6161	0.2C54	C.C641	C.2869	C.1533	C.C834	-C.1CC6	-C.1451	0.3522	C.2361
196 *	C.6161	0.2C54	C.C641	C.2869	C.1533	C.C834	-0.1CC6	-C.1451	0.3522	C.2361
197 *	-C.6161	-0.2C54	-C.C641	-C.2869	-C.1533	-C.C834	C.1CC6	C.1451	-C.3522	-C.2361
198 *	C.6417	0.4613	C.4148	C.3649	C.3498	C.1C63	C.2826	-C.371C	C.1C14	C.5875
199 *	C.5144	0.4647	C.3545	C.4348	C.3651	C.C945	C.2893	-C.2956	C.2116	C.4CC3
200 *	C.6286	-0.1310	-C.2695	C.28C5	-C.3311	C.4472	C.4CC2	-C.0544	-C.18C6	C.6759

TABLE 9-44 ....3 −397−

	31	32	33	34	35	36	37	38	39	4C
191 *	C.E742	-0.C943	-C.C592	-C.1322	-C.2357	C.9458	C.C221	C.013E	C.C471	C.C471
192 *	-C.C433	C.71E2	C.5376	C.2E34	C.559E	-C.24E2	-C.25E6	-C.2594	-C.15C5	-C.15C5
193 *	-C.C433	0.71E2	C.5376	C.2E34	C.559E	-C.24E2	-C.25E6	-C.2594	-C.15C5	-C.15C5
194 *	C.C433	-0.71E2	-C.5376	-C.2E34	-C.559E	C.24E2	C.25E6	C.2594	C.15C5	C.15C5
195 *	C.E259	-0.21E2	-C.C2C6	C.4917	C.1533	C.609E	-C.2713	-C.3C31	C.4E24	C.4E24
196 *	C.E259	-C.21E2	-C.C2C6	C.4917	C.1533	C.609E	-C.2713	-C.3C31	C.4E24	C.4E24
197 *	-C.E259	0.21E2	C.C2C6	-C.4917	-C.1533	-C.609E	C.2713	C.3C31	-C.4E24	-C.4E24
198 *	C.377C	0.1933	C.423C	C.7654	C.349E	-C.C369	-C.399C	-C.3551	C.645E	C.645E
199 *	C.5663	-0.CCC1	C.1579	C.635E	C.3651	C.2576	-C.3615	-C.47E6	C.471E	C.471E
200 *	-C.1288	0.1339	C.413E	C.2563	-0.3311	-C.3311	-C.1518	0.2279	0.6277	C.6277

TABLE 9-45

	*	41	42	43	44	45	46	47	48	49	50
191	*	-C.3822	-0.3790	C.C428	C.C418	C.C373	-C.2877	C.C414	C.7882	-C.2818	-C.6328
192	*	C.3551	0.6653	-C.1C79	-C.1145	-C.C971	C.6685	C.C8C5	-C.1831	C.5745	C.6CCC
193	*	C.3551	0.6653	-C.1C79	-C.1145	-C.C971	C.6685	C.C8C5	-C.1831	C.5745	C.6CCC
194	*	-C.3551	-0.6653	C.1C79	C.1145	C.C971	-C.6685	-C.08C5	C.1831	-C.5745	-C.6CCC
195	*	-C.192C	0.223C	C.49C8	C.4862	C.48C6	C.3CC4	C.6250	0.9157	C.2472	-C.2627
196	*	-C.1920	0.223C	C.49C8	C.4862	C.48C6	C.3CC4	0.6250	C.9157	C.2472	-C.2627
197	*	C.1920	-0.223C	-C.49C8	-C.4862	-C.48C6	-C.3CC4	-C.625C	-0.9157	-C.2472	C.2627
198	*	C.2212	0.471C	C.6767	C.67C7	C.6776	C.5144	C.8426	C.5148	0.5724	C.2316
199	*	C.3C29	C.4815	C.4957	C.4888	C.4887	C.5562	C.6737	C.6642	C.4626	C.C54C
200	*	-C.3482	-0.C179	C.6178	C.6214	C.6481	C.1331	C.6926	C.136C	-C.C329	-C.13C5

TABLE 9-46 *** TIN-SCCKAN GYCCRETSL *** −399−

	51	52	53	54	55	56	57	58	59	60
151 *	C.8667	0.6812	C.CCC7	−C.1844	C.64CO	C.6847	C.6315	C.11CC	−C.2970	C.2534
152 *	−C.8667	−0.6812	−C.CCC7	C.1844	−0.64CC	−C.6847	−C.6315	−C.11CC	C.297C	−C.2534
153 *	C.1577	−0.1691	0.6644	C.8171	C.174E	C.3795	0.1654	C.3884	C.1574	C.C47E
154 *	C.15CO	−0.1696	C.8653	C.8181	0.1761	C.3792	C.1699	0.3851	C.1550	C.C449
155 *	C.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	C.2C93	C.259C
156 *	C.7C12	0.1046	−C.3452	−C.3365	−C.1769	−C.C83E	−C.C950	C.2042	0.19C6	0.245C
157 *	C.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	0.2C93	C.259C
158 *	C.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	C.2C93	C.259C
159 *	C.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	0.2C93	C.259C
160 *	0.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	0.2444	0.2C93	C.259C
161 *	−C.3128	−0.261C	−C.2550	−C.1548	−C.1563	−C.2761	−C.1972	−C.33C8	−C.1C31	−C.286E
162 *	−C.3128	−0.261C	−C.2550	−C.1548	−C.1563	−C.2761	−0.1972	−C.3308	−C.1C31	−C.2868
163 *	−C.3128	−0.261C	−C.255C	−C.1548	−C.1563	−C.2761	−C.1972	−C.33C8	−C.1C31	−C.286E
164 *	−C.3128	−0.261C	−C.2550	−C.1548	−C.1563	−C.2761	−C.1972	−C.33C8	−C.1C31	−C.286E
165 *	−C.3128	−0.261C	−C.255C	−C.1548	−C.1563	−C.2761	−0.1972	−C.3308	−0.1C31	−C.286E
166 *	−C.3128	−0.261C	−C.2550	−C.1548	−C.1563	−C.2761	−C.1972	−C.33C8	−C.1C31	−C.286E
167 *	−C.3128	−0.261C	−0.255C	−C.1548	−C.1563	−C.2761	−C.1972	−C.33C8	−0.1C31	−C.286E
168 *	−C.3128	−0.261C	−C.2550	−C.1548	−C.1563	−C.2761	−C.1972	−C.33C8	−0.1C31	−C.2868
169 *	C.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	0.2C93	C.259C
170 *	C.7315	C.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	0.2C93	C.259C
171 *	C.7315	C.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	C.2C93	C.259C
172 *	C.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	0.2C93	C.259C
173 *	C.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	C.2C93	C.259C
174 *	C.7315	C.C916	−C.2736	−C.269C	−0.1649	−C.C5CB	−C.C816	C.2444	0.2C93	C.259C
175 *	C.7315	C.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	C.2444	C.2C93	C.259C
176 *	C.7315	0.C916	−C.2736	−C.269C	−C.1649	−C.C5CB	−C.C816	0.2444	C.2C93	C.259C
177 *	C.6756	0.3215	C.5812	C.4323	C.5848	C.7767	C.56C6	C.4191	−C.C512	C.218E
178 *	C.6756	C.3215	C.5812	C.4323	C.584E	C.7767	C.56C6	C.4191	−C.C512	C.218E
179 *	−C.6756	−0.3215	−C.5812	−C.4323	−C.584E	−C.7767	−0.56C6	−C.4191	0.C512	−C.218E
180 *	C.7340	0.4259	C.5122	C.3421	C.6745	C.E512	C.6566	C.3493	−C.1536	C.17C4
181 *	C.7340	0.4259	C.5122	C.3421	C.6745	C.E512	C.6566	C.3493	−C.1536	C.17C4
182 *	−C.7349	−0.4262	−C.5136	−C.343C	−C.6615	−C.6441	−C.6497	−C.3611	C.1417	−C.2C2C
183 *	C.5552	0.CC53	C.4194	C.3772	C.3C4C	C.516C	C.2649	C.385C	C.1C19	−C.1C93
184 *	C.5767	C.C215	C.4369	C.3882	C.3148	C.5351	C.2781	C.411C	C.1C87	−0.C91E
185 *	−C.3128	−0.261C	−C.2550	−C.1548	−C.1563	−C.2761	−C.1972	−C.33C8	−C.1C31	−C.286E
186 *	−C.3196	−0.2613	−C.26C2	−C.1594	−C.16CO	−C.2824	−C.2CC5	−C.335E	−C.1C44	−C.285E
187 *	C.29C8	−0.18C3	C.4888	C.4897	C.1433	C.4049	0.1212	C.2430	C.2430	−C.222E
188 *	C.29C8	−0.18C3	C.4888	C.4897	C.1433	C.4049	C.1212	C.4752	0.243C	−C.222E
189 *	−C.29C8	0.18C3	−C.4888	−C.4897	−C.1433	−C.4049	−C.1212	−C.4752	−C.243C	C.222E
190 *	C.2157	−0.C171	C.3728	C.3261	C.C746	C.1811	0.2947	−C.3C74	−C.3757	−C.1924

TABLE 9-47
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	61	62	63	64	65	66	67	68	69	70
151 *	C.5554	0.2686	-C.1525	C.6841	C.6442	C.3528	-C.C218	C.3565	C.2184	C.2184
152 *	-C.5554	-0.2686	C.1525	-C.6841	-C.6442	-C.3528	C.0218	-0.3965	-C.2184	-0.2184
153 *	C.5326	0.8968	C.8852	C.3811	0.3140	C.681C	C.4184	-C.013C	0.8263	C.8263
154 *	C.5313	0.8966	C.8862	C.38C9	C.3127	C.6778	C.4163	-C.0166	0.8249	C.8249
155 *	C.C1C1	-0.1656	-C.2779	-C.C517	0.C558	C.1758	C.12C5	C.3632	-C.C326	-0.C326
156 *	-C.C379	-0.2425	-C.3512	-C.C648	0.C264	C.11C7	C.CEC2	C.3564	-C.1C61	-C.1C61
157 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-0.C326	-C.C326
158 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-0.C326	-C.C326
159 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	0.3632	-0.C326	-C.C326
160 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-0.C326	-C.C326
161 *	-C.2310	-0.2177	-C.1C75	-C.2755	-C.2589	-C.1575	-C.CC44	C.4927	-C.2566	-C.2566
162 *	-C.2310	-0.2177	-C.1C75	-C.2755	-C.2589	-C.1575	-C.CC44	C.4927	-C.2566	-C.2566
163 *	-C.2310	-0.2177	-C.1C75	-C.2755	-C.2589	-C.1575	-C.CC44	0.4927	-C.2566	-C.2566
164 *	-C.2310	-0.2177	-C.1C75	-C.2755	-C.2589	-C.1575	-C.CC44	C.4927	-C.2566	-C.2566
165 *	-C.2310	-0.2177	-C.1C75	-C.2755	-C.2589	-C.1575	-C.CC44	C.4927	-C.2566	-C.2566
166 *	-C.2310	-0.2177	-C.1C75	-C.2755	-C.2589	-C.1575	-C.CC44	0.4927	-C.2566	-C.2566
167 *	-C.2310	-0.2177	-C.1C75	-C.2755	-0.2589	-C.1575	-C.CC44	C.4927	-C.2566	-C.2566
168 *	-C.2310	-0.2177	-C.1C75	-C.2755	-C.2589	-C.1575	-C.CC44	C.4927	-C.2566	-C.2566
169 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-0.C326	-C.C326
170 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-0.C326	-C.C326
171 *	C.C1C1	-0.1656	-C.2779	-C.C517	0.C558	C.1758	C.12C5	0.3632	-C.C326	-C.C326
172 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-C.C326	-C.C326
173 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-C.C326	-C.C326
174 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-C.C326	-C.C326
175 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-C.C326	-C.C326
176 *	C.C1C1	-0.1656	-C.2779	-C.C517	C.C558	C.1758	C.12C5	C.3632	-C.C326	-C.C326
177 *	C.64C4	0.6824	C.4255	C.7772	C.5758	C.7394	C.3379	0.266C	0.7C38	C.7C38
178 *	C.64C4	0.6824	C.4255	C.7772	C.5758	C.7394	C.3379	C.266C	C.7C38	C.7C38
179 *	-C.64C4	-0.6824	-C.4255	-C.7772	-C.5758	-C.7394	-C.3379	-C.266C	-C.7C38	-C.7C38
180 *	C.6C70	0.5644	C.27C3	C.6512	C.6160	C.6662	C.2563	C.2432	0.6321	0.6321
181 *	C.6C7C	0.5644	C.27C3	C.6512	C.616C	C.6662	C.2563	C.2432	C.6321	C.6321
182 *	-C.6058	-0.555C	-C.2565	-C.6441	-C.615C	-C.6458	-0.2396	-C.2876	-C.6C33	-C.6C33
183 *	C.1354	0.266E	C.2779	C.5156	C.1464	C.787C	C.59C7	0.3ECE	C.6765	C.6765
184 *	C.15C3	0.2753	C.2856	C.5347	C.1631	C.7997	C.5931	C.3516	C.655C	C.655C
185 *	-C.2310	-0.2177	-C.1C75	-C.2755	-C.2589	-C.1575	-C.CC44	C.4927	-C.2566	-C.2566
186 *	-C.2328	-0.22C9	-C.11C8	-C.2818	-C.26C9	-C.1669	-C.C113	C.4EE7	-C.264E	-C.264E
187 *	-C.2211	-0.C224	C.1970	C.4C37	-C.1298	C.6672	C.6267	-C.C457	0.6427	C.6427
188 *	-C.2211	-0.C224	C.1970	C.4C37	-C.1298	C.6672	C.6267	-C.C457	0.6427	C.6427
189 *	C.2211	0.C224	-C.197C	-C.4C37	C.1298	-C.6672	-C.6267	C.C457	-C.6427	-C.6427
190 *	C.2364	0.C73C	-C.1315	C.1813	C.363C	-C.4212	-C.5447	C.C922	-0.1775	-C.1775

TABLE 9-48   −401−

	71	72	73	74	75	76	77	78	79	80
151 *	-C.1979	-0.3252	-C.3252	C.1922	C.1922	C.4759	C.3768	C.2219	C.CCC9	C.5659
152 *	C.1979	0.3252	C.3252	-C.1922	-C.1922	-C.4759	-C.3768	-C.2219	-C.CCC9	-C.5659
153 *	-C.2854	-0.2657	-C.2657	C.7C86	C.7C86	-C.CC23	0.3619	C.7305	C.5851	C.2454
154 *	-C.2875	-0.2639	-C.2639	C.7C62	0.7C62	-C.C038	C.3632	C.7275	0.5809	C.25C1
155 5 *	-C.1320	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
156 *	-C.1C31	-0.1C17	-C.1C17	C.C231	C.C231	C.1494	-C.2322	C.0775	C.2415	-C.1443
157 *	-C.1320	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
158 *	-C.132C	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
159 *	-C.1320	-C.1284	-C.1284	C.CEE7	C.C887	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
16C *	-C.132C	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CCE	-C.1247
161 *	-C.1653	-0.1284	-C.1284	C.2E34	C.2E34	-C.3472	-0.27C0	-C.0686	C.1C14	-C.2659
162 *	-C.1653	-0.1284	-C.1284	C.2E34	C.2E34	-C.3472	-C.27CC	-C.0686	C.1C14	-C.2659
163 *	-C.1653	-0.12E4	-C.1284	C.2E34	C.2E34	-C.3472	-C.27CC	-C.C686	C.1C14	-C.2659
164 *	-C.1653	-0.1284	-C.1284	C.2E34	C.2E34	-C.3472	-C.27CC	-C.C686	C.1C14	-0.2659
165 *	-C.1653	-0.1284	-C.1284	C.2E34	C.2E34	-C.3472	-C.27CC	-C.C686	C.1C14	-C.2659
166 *	-C.1653	-0.1284	-C.1284	C.2E34	C.2E34	-C.3472	-C.27CC	-C.C686	C.1C14	-C.2659
167 *	-C.1653	-0.1284	-C.1284	C.2E34	C.2E34	-C.3472	-C.27CC	-C.C686	C.1C14	-C.2659
168 *	-C.1653	-0.12E4	-C.1284	C.2E34	C.2E34	-C.3472	-C.27CC	-C.C686	C.1C14	-C.2659
169 *	-C.1320	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
17C *	-C.1320	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-0.2C42	C.1463	C.3CC6	-C.1247
171 *	-C.132C	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
172 *	-C.132C	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
173 *	-C.132C	-C.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
174 *	-C.132C	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
175 *	-C.132C	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CC6	-C.1247
176 *	-C.132C	-0.1284	-C.1284	C.CEE7	C.CEE7	C.1525	-C.2C42	C.1463	C.3CCE	-C.1247
177 *	-C.2427	-0.3174	-C.3174	C.5647	C.5647	C.3235	C.3942	C.53CC	0.3372	C.6816
178 *	-C.2427	-0.3174	-C.3174	C.5647	C.5647	C.3235	C.3942	C.53CC	C.3372	C.6816
179 *	C.2427	0.3174	C.3174	-C.5647	-C.5647	-C.3235	-C.3942	-C.53CC	-C.3372	-C.6816
180 *	-C.2479	-0.3471	-C.3471	C.41C2	C.41C2	C.3243	C.3595	C.3835	C.1552	C.7925
181 *	-C.2479	-0.3471	-C.3471	C.41C2	C.4102	C.3243	C.3595	C.3835	C.1552	C.7925
182 *	C.2C78	0.3053	C.3C53	-C.3956	-C.3956	-C.3455	-C.3793	-C.3645	-C.16C3	-C.78C1
183 *	-C.4177	-C.43C5	-C.43C5	C.4688	C.4688	-C.C292	C.CC22	C.3624	C.4C78	C.6238
184 *	-C.4C90	-0.4241	-C.4241	C.4529	C.4529	-C.C077	C.C19C	C.366C	C.4C3C	C.6427
185 *	-C.1653	-0.1284	-C.1284	C.2E34	C.2E34	-C.3472	-C.27CC	-C.C686	C.1C14	-C.2659
186 *	-C.16C6	-C.1235	-C.1235	C.2782	C.2782	-C.3472	-C.27C3	-C.C73C	C.C567	-C.2734
187 *	-C.2296	-0.2134	-C.2134	C.C226	C.C226	-C.177C	-C.2C92	C.C221	C.1636	C.7C37
188 *	-C.2296	-0.2134	-C.2134	C.C226	C.C226	-C.177C	-C.2C92	C.C221	C.1636	C.7C37
189 *	C.2296	0.2134	C.2134	-C.C226	-C.C226	C.177C	C.2C92	-C.C221	-C.1636	-C.7C37
19C *	-C.177C	-0.213C	-C.213C	-C.2263	-C.2263	-C.368C	-C.1559	-C.3C5E	-C.2354	C.C353

TABLE 9-49   −402−

	81	82	83	84	85	86	87	88	89	90
151 *	C.5473	-0.3529	-C.5616	C.5656	C.5656	C.6131	0.1457	-C.2736	-C.2350	C.1652
152 *	-0.5473	0.3529	C.5616	-C.5656	-C.5656	-C.6131	-C.1457	C.2736	C.2350	-C.1652
153 *	C.2308	-0.0936	-C.2326	-C.1178	-C.1178	-C.2022	-C.0882	-C.1507	-0.1711	C.0363
154 *	C.2318	-0.0920	-C.2334	-C.1163	-C.1163	-C.2051	-C.0964	-C.1494	-0.1701	C.0362
155 *	-C.1452	-0.1377	C.1309	-C.1249	-C.1249	C.3313	C.8353	-C.0948	-C.0611	C.0050
156 *	-C.1627	-0.1262	C.1489	-C.1116	-C.1116	C.3421	C.8249	-C.0792	-0.0444	C.0016
157 *	-C.1452	-0.1377	C.1309	-C.1249	-0.1249	C.3313	0.8354	-C.0948	-0.0611	C.0050
158 *	-C.1452	-0.1377	C.1309	-C.1249	-C.1249	C.3313	C.8354	-C.0948	-0.0611	C.0050
159 *	-C.1452	-0.1377	C.1309	-C.1250	-C.1249	C.3313	C.8354	-C.0948	-0.0611	C.0050
160 *	-C.1452	-0.1377	C.1309	-C.1250	-C.1249	C.3313	C.8354	-0.0948	-C.0611	0.0050
161 *	-C.2766	0.9875	C.3473	-C.1250	-C.1249	-C.1757	-C.0275	C.9980	C.9948	C.0350
162 *	-C.2766	0.9875	C.3473	-C.1250	-C.1249	-C.1757	-C.0275	C.9980	0.9948	C.0350
163 *	-C.2766	0.9875	C.3473	-C.1249	-C.1249	-C.1757	-C.0275	0.9980	C.9948	C.0350
164 *	-C.2766	0.9875	C.3473	-C.1249	-C.1249	-C.1757	-C.0275	C.9980	C.9948	C.0350
165 *	-C.2766	0.9875	C.3473	-C.1249	-C.1249	-C.1757	-C.0275	C.9980	C.9948	C.0350
166 *	-C.2766	0.9875	C.3473	-C.1249	-C.1249	-C.1757	-C.0275	C.9980	C.9948	C.0350
167 *	-C.2766	0.9875	C.3473	-C.1250	-C.1250	-C.1757	-C.0275	C.9980	C.9948	C.0350
168 *	-C.2766	0.9875	C.3473	-C.1250	-C.1250	-C.1757	-C.0275	C.9980	C.9948	C.0350
169 *	-C.1452	-0.1377	C.1309	-C.1250	-C.1250	C.3313	C.8354	-C.0948	-C.0611	C.0050
170 *	-C.1452	-0.1377	C.1309	-C.1250	-C.1250	C.3313	C.8354	-C.0948	-C.0611	C.0050
171 *	-C.1452	-C.1377	C.1309	-C.1249	-C.1249	C.3313	C.8354	-C.0948	-C.0611	C.0050
172 *	-C.1452	-0.1377	C.1309	-C.1249	-C.1249	C.3313	C.8354	-C.0948	-C.0611	C.0050
173 *	-C.1452	-0.1377	C.1309	-C.1250	-C.1250	C.3313	C.8354	-C.0948	-C.0611	C.0050
174 *	-C.1452	-0.1377	C.1309	-C.1250	-C.1250	C.3313	C.8354	-C.0948	-C.0611	C.0050
175 *	-C.1452	-0.1377	C.1309	-C.1250	-C.1250	C.3313	C.8354	-C.0948	-C.0611	C.0050
176 *	-C.1452	-0.1377	C.1309	-C.1250	-C.1250	C.3313	C.8354	-0.0948	-C.0611	C.0050
177 *	C.6558	-0.1682	-C.6531	C.3283	C.3283	C.4202	C.0018	-C.1310	-C.1281	C.3643
178 *	C.6558	-0.1682	-C.6531	C.3283	C.3283	C.4202	C.0018	-C.1310	-C.1281	C.3643
179 *	-C.6558	C.1682	C.6531	-C.3283	-C.3283	-C.4202	-C.0018	C.1310	C.1281	-C.3643
180 *	C.7709	-0.2541	-C.7720	C.4426	C.4426	C.5359	-C.0427	-C.2039	-C.1969	C.4393
181 *	C.7709	C.2541	-C.7720	C.4426	C.4426	C.5359	-0.0427	-C.2039	-C.1969	C.4393
182 *	-C.7578	0.2163	C.7563	-C.4283	-C.4283	-C.5256	C.0359	C.1702	C.1620	-C.4352
183 *	C.5955	0.0503	-C.5770	C.0514	C.0514	C.2035	C.2347	C.1409	C.1377	C.7370
184 *	C.6149	-0.0109	-C.6008	C.0593	C.0593	C.2152	C.2372	C.0792	C.0762	C.7375
185 *	-C.2766	0.9875	C.3473	-C.1250	-C.1249	-C.1757	-C.0275	C.9980	C.9948	C.0350
186 *	-C.2838	0.9875	C.3544	-C.1257	-C.1257	-C.1783	-C.0303	C.9974	C.9942	C.0264
187 *	C.6933	-0.2154	-C.6934	-C.0894	-C.0894	-C.0480	C.1124	-C.1323	-C.1573	C.5566
188 *	C.6933	-0.2154	-C.6934	-C.0894	-C.0894	-C.0480	C.1124	-C.1323	-C.1573	C.5566
189 *	-C.6933	0.2154	C.6934	C.0894	C.0894	C.0480	-C.1124	C.1323	C.1573	-C.5566
190 *	C.0431	C.1726	-C.0285	C.0471	C.0471	C.0049	-C.0540	C.0059	C.0148	-C.2736

TABLE 9-50
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	91	92	93	94	95	96	97	98	99	100
151 *	C.3CC7	0.5658	C.C564	C.C564	C.185C	C.4622	C.3439	-C.CC1E	C.4525	C.4525
152 *	-C.3CC7	-0.5658	-C.C564	-C.C564	-C.185C	-C.4622	-C.3439	C.CC1E	C.4525	-C.4525
153 *	C.14CC	-0.1178	C.C438	C.C438	C.1C42	-C.C465	C.71C5	C.516E	C.8351	C.8351
154 *	C.1393	-0.1163	C.C449	C.C449	C.1C52	-C.C445	C.7C76	C.5137	0.8353	C.8353
155 *	C.C436	-0.1249	-C.1250	-C.125C	-C.1198	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
156 *	C.C3C1	-0.1116	-C.1261	-C.1261	-C.1265	-C.182C	C.C733	C.1454	C.1226	C.1226
157 *	C.C436	-0.125C	-C.1250	-C.125C	-C.1198	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
158 *	C.C436	-0.125C	-C.1250	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
159 *	C.C436	-0.1249	-C.125C	-C.125C	-C.1198	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
160 *	C.C436	-0.1249	-C.125C	-C.125C	-C.1198	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
161 *	-C.6165	-0.1249	-C.125C	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-C.1275	-C.1275
162 *	-C.6165	-0.1249	-C.125C	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-C.1275	-C.1275
163 *	-C.6165	-0.125C	-C.125C	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-C.1279	-0.1275
164 *	-C.6165	-0.125C	-C.1250	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-C.1275	-C.1275
165 6 *	-C.6165	-0.125C	-C.125C	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-C.1275	-C.1275
166 *	-C.6165	-0.125C	-C.125C	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-C.1279	-C.1275
167 *	-C.6165	-0.125C	-C.125C	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-C.1275	-C.1275
168 *	-C.6165	-0.125C	-C.125C	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-0.1275	-C.1275
169 *	C.C436	-C.1249	-C.1250	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
170 *	C.C436	-0.1249	-C.1250	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
171 *	C.C436	-C.125C	-C.125C	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
172 *	C.C436	-C.125C	-C.125C	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
173 *	C.C436	-C.125C	-C.1250	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
174 *	C.C436	-C.125C	-C.125C	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
175 *	C.C436	-0.1249	-C.1250	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
176 *	C.C436	-0.1249	-C.125C	-C.125C	-C.1196	-C.19C4	C.14C2	C.1561	C.2C24	C.2C24
177 *	C.3751	0.3283	C.2849	C.2849	C.3835	C.28C9	C.7453	C.3735	0.9C34	C.9C34
178 *	C.3751	0.3283	C.2849	C.2849	C.3835	C.28C9	C.7453	C.3735	C.9C34	C.9C34
179 *	-C.3751	-C.3283	-C.2849	-C.2849	-C.3835	-C.28C9	-C.7453	-C.3735	-C.9C34	-C.9C34
180 *	C.4756	C.4426	C.3733	C.3733	C.4745	C.3775	C.6829	C.2773	C.81C7	C.81C7
181 *	C.4756	0.4426	C.3733	C.3733	C.4745	C.3775	C.6829	C.2773	C.81C7	C.81C7
182 *	-C.4539	-C.4283	-C.3639	-C.3639	-C.4649	-C.3767	-C.666C	-C.266C	-C.8275	-C.8275
183 *	C.5C17	0.C514	C.6C51	C.6C91	C.6578	-C.C431	C.76C7	C.5499	C.7431	C.7431
184 *	C.5419	0.C593	C.6151	C.6151	C.67C1	-C.C375	C.7756	C.56C1	C.7538	C.7538
185 *	-C.6165	-0.1249	-C.125C	-C.125C	-C.1583	-C.C934	-C.2583	-C.13C5	-0.1275	-C.1275
186 *	-C.623C	-0.1257	-C.1322	-C.1322	-C.1661	-C.C93C	-C.2675	-C.1371	-C.1366	-C.1366
187 *	C.67C5	-0.C894	C.9470	C.947C	C.5616	-C.18C7	C.6979	C.5776	C.5C26	C.5C26
188 *	C.67C5	-0.C894	C.947C	C.547C	C.5616	-C.18C7	C.6979	C.5778	0.5C26	C.5C26
189 *	-C.67C5	0.C894	-C.547C	-C.547C	-C.5616	C.18C7	-C.6979	-0.5776	-0.5C26	-C.5C26
190 *	-C.229C	0.C471	-C.2357	-C.2357	-C.2C73	C.2973	-C.3598	-C.4C4C	C.C65C	C.C65C

TABLE 9-51 −404−

	51	52	53	54	55	56	57	58	59	60
191 *	C.2157	-0.C171	C.3728	C.3281	C.C746	C.1811	C.2947	-0.3C74	-C.3757	-C.1924
192 *	C.673C	-C.C663	C.1631	C.1672	-0.C148	C.2399	C.C124	C.5313	C.3438	C.C5C6
193 *	C.6730	-C.C663	C.1631	C.1672	-C.C148	C.2399	C.C124	C.5313	C.3438	C.C5C6
194 *	-C.6730	0.C663	-C.1631	-C.1672	C.C148	-C.2399	-C.C124	-C.5313	-C.3438	-C.C5C6
45 *	C.47C3	0.3429	C.7457	C.5662	0.6758	C.8394	C.7810	C.CC44	-C.4543	-C.C3C7
196 *	C.47C3	0.3429	C.7457	C.5662	C.6758	C.8394	0.7810	C.CC44	-C.4543	-C.C3C7
197 *	-C.4703	-0.3429	-C.7457	-C.5662	-C.6758	-C.8394	-C.7810	-C.CC44	C.4543	C.C3C7
98 *	C.7379	0.6254	C.4C78	C.1926	C.8C61	C.941C	C.812C	C.2615	-C.3C25	C.2613
99 *	C.5908	0.3978	C.6544	C.4732	C.6651	C.8877	C.7115	C.4367	-C.1279	C.3415
200 *	C.4269	0.7537	-C.C350	-C.2361	C.6664	C.5381	C.59C4	-0.2166	-C.49C4	C.1569

TABLE 9-52 — 405 —

	61	62	63	64	65	66	67	68	69	70
191 *	C.2364	0.C73C	-C.1315	C.1813	C.3630	-C.4212	-C.5447	C.0922	-C.1775	-C.1775
192 *	-C.127C	-C.C81C	C.CC31	C.2385	-C.C588	C.6216	C.5530	C.1535	C.4648	C.4648
193 *	-C.1270	-0.C81C	C.CC31	C.2385	-C.C588	C.6216	C.5530	C.1535	C.4648	C.4648
194 *	C.1270	0.C81C	-C.CC31	-C.2385	C.C588	-C.6216	-0.5530	-C.1535	-C.4648	-C.4648
195 *	C.6786	0.5781	C.2169	C.8355	C.7649	C.1574	-C.2462	-C.C33C	C.35C7	C.35C7
196 *	C.6786	C.5781	C.2169	C.8355	C.7649	C.1574	-C.2462	-C.C33C	C.35C7	C.35C7
197 *	-C.6786	-0.5781	-C.2169	-C.8355	-C.7649	-C.1574	C.2462	C.C33C	-C.35C7	-C.35C7
198 *	C.6451	0.4436	C.C351	C.94C7	C.7312	C.4184	-C.CC56	C.C71C	C.4178	C.4178
199 *	C.6193	C.5313	C.2C4C	C.887E	C.6482	C.4173	C.C3C6	-C.1341	0.4513	C.4513
200 *	C.7779	0.5923	C.1351	C.5385	C.7253	C.21C8	-C.1816	0.5151	C.1446	C.1446

TABLE 9-53

	71	72	73	74	75	76	77	78	79	80
191 *	-C.1770	-0.213C	-C.2130	-C.2263	-C.2263	-C.368C	-C.1559	-C.3C58	-C.2354	C.C353
192 *	-C.2329	-0.2167	-C.2167	C.1115	0.1115	C.C139	-C.2575	C.1E5E	C.3E24	C.3S24
193 *	-C.2329	-0.2167	-C.2167	C.1115	-C.1115	C.C139	-C.2575	C.1E5E	0.3E24	C.3S24
194 *	C.2329	0.2167	C.2167	-C.1115	-C.1115	-C.C139	C.2575	-C.1E5E	-C.3E24	-C.3S24
195 *	-C.2153	-0.3315	-C.3315	C.CE93	0.CE93	C.CC93	C.2474	C.C352	-C.1241	C.71C1
196 *	-C.2153	-0.3315	-C.3315	C.CE93	C.CE93	C.CC93	0.2474	C.C352	-C.1241	C.71C1
197 *	C.2153	0.3315	C.3315	-C.CE93	-C.CE93	-C.CC93	-C.2474	-C.C352	C.1241	-C.71C1
198 *	-C.C565	-0.2C24	-C.2C24	C.11C9	C.11C9	C.441C	C.3E6E	C.1191	-C.1CE5	C.E775
199 *	C.1C3C	-0.C12C	-C.C12C	C.1C2C	C.1C2C	C.3622	C.2527	0.0973	-C.C576	C.E291
200 *	-C.2215	-0.34C2	-C.3402	C.45C3	C.45C3	C.5665	C.EECC	C.4EEE	-0.C314	C.2654

TABLE 9-54

	81	82	83	84	85	86	87	88	89	90
191 *	C.C431	0.1726	-C.C285	C.C471	C.C471	C.CC49	-C.C54C	C.CC59	C.C148	-C.2736
192 *	C.3716	-0.2947	-C.3857	-C.15C5	-C.15C5	C.18C2	C.6337	-C.2C43	-C.2C14	C.6471
193 *	C.3716	-0.2947	-C.3857	-C.15C5	-C.15C5	C.18C2	C.6337	-C.2C43	-C.2C14	C.6471
194 *	-C.3716	0.2947	C.3857	C.15C5	C.15C5	-C.1802	-C.6337	C.2C43	C.2C14	-C.6471
195 *	C.7C99	-0.1781	-C.7C66	C.4824	C.4824	C.3626	-C.43C9	-C.27C3	-C.2736	C.1C36
196 *	C.7C99	-0.1781	-C.7C66	C.4824	C.4824	C.3626	-C.43C9	-C.27C3	-C.2736	C.1C36
197 *	-C.7C99	0.1781	C.7C66	-C.4824	-C.4824	-C.3626	C.43C9	C.27C3	C.2736	-C.1C36
198 *	C.8679	-0.4C68	-C.8787	C.6498	C.6498	C.7C57	-C.21C7	-C.37C7	-C.3616	C.3632
199 *	C.8233	-0.3237	-C.8286	C.4718	C.4718	C.4499	-C.2552	-C.3445	-C.3579	C.3446
200 *	C.2527	-0.2C45	-C.2626	C.6277	C.6277	C.6563	-C.2465	-C.1512	-C.1C35	-C.2743

TABLE 9-55

	91	92	93	94	95	96	97	98	99	100
191 *	-C.2290	0.C471	-C.2357	-C.2357	-C.2C73	C.2973	-C.3598	-C.4C4C	C.CE9C	C.CE9C
192 *	C.6454	-0.15C5	C.5598	C.5598	C.5742	-C.2719	C.6186	C.57C2	C.4916	C.4916
193 *	C.6454	-0.15C5	C.5598	C.5598	C.5742	-C.2719	C.6186	C.57C2	C.4916	C.4916
194 *	-C.6454	0.15C5	-C.5598	-C.5598	-C.5742	C.2719	-C.6186	-C.57C2	-C.4916	-C.4916
195 *	C.26C4	0.4824	C.1533	C.1533	C.2554	C.6C77	C.2342	-C.1533	C.5791	C.5791
196 *	C.26C4	0.4824	C.1533	C.1533	C.2554	C.6C77	C.2342	-C.1533	C.5791	C.5791
197 *	-C.26C4	-0.4824	-C.1533	-C.1533	-C.2554	-C.6C77	-C.2342	C.1533	-C.5791	-C.5791
198 *	C.5255	0.6459	C.3498	C.3498	C.4591	C.59C7	C.4639	C.C147	C.6155	C.6155
199 *	C.5C82	C.4718	C.3651	C.3651	C.4677	C.4826	C.4938	C.C916	C.7158	C.7158
200 *	-C.1529	0.6277	-C.3311	-C.3311	-C.2423	C.5726	C.1833	-C.17C3	C.3252	C.3252

TABLE 9-56 *** IAN-SCCKAN GYCCRETSU ***   −409−

*	101	102	103	104	105	106	107	108	109	110
101 *	1.CCCO									
102 *	-C.5424	1.CCCC								
103 *	-C.4431	-0.C627	1.CCCC							
104 *	C.CO53	0.7790	-0.3598	1.CCCC						
105 *	C.C117	0.7757	-C.3726	C.9999	1.CCCO					
106 *	-C.2447	0.9085	-C.3269	C.9587	C.9583	1.CCCC				
107 *	-C.2706	0.9256	-C.3214	C.9446	C.9443	C.9975	1.CCCC			
108 *	-C.2706	0.9256	-C.3214	C.9446	C.9443	C.9975	1.CCCO	1.CCCC		
109 *	C.2123	-0.2513	0.5706	-C.1233	-C.1310	-C.2516	-C.2575	-C.2575	1.CCCC	
11C *	C.2123	-0.2513	0.5706	-C.1233	-C.1310	-C.2516	-C.2575	-C.2575	1.CCCC	1.CCCO
111 *	-C.2123	C.2513	-0.5706	C.1233	0.1310	C.2516	0.2575	0.2575	-1.CCCO	-1.CCCC
112 *	-C.7746	0.8340	C.C801	C.4C89	C.4055	C.6156	C.6628	C.6628	-0.3437	-C.3437
113 *	-C.7746	0.8340	C.C801	C.4C89	C.4055	C.6156	C.6628	C.6628	-C.3437	-C.3437
114 *	C.7746	-0.8340	-C.C801	-C.4C89	-0.4055	-C.6196	-0.6628	-0.6628	C.3437	C.3437
115 *	-C.7665	0.7330	C.2931	C.3179	C.3119	C.4974	C.5390	0.5390	-0.2353	-C.2353
116 *	-C.7665	0.7330	C.2931	C.3179	C.3119	C.4990	C.5390	C.5390	-C.2353	-C.2353
117 *	C.7665	-0.7330	-C.2931	-C.3179	-C.3119	-C.4974	-0.5390	-C.5390	0.2353	C.2353
118 *	-C.7492	0.2386	C.2562	-C.C561	-0.C596	C.1229	C.1302	C.13C2	-0.1111	-C.1111
119 *	-C.7490	0.2384	C.2562	-C.C56C	-0.C595	C.1229	C.13C1	C.13C1	-0.111C	-C.111C
12C *	C.7490	-0.2384	-C.2562	C.C56C	C.C595	-C.1229	-0.13C1	-C.13C1	0.111C	C.111C
121 *	-C.6141	0.9548	-C.C808	C.7C85	0.7059	C.857E	C.8744	0.8744	-0.4537	-0.4537
122 *	-C.6141	0.9548	-C.C808	C.7C85	C.7C59	C.857E	C.8744	C.8744	-0.4537	-C.4537
123 *	C.6141	-0.9548	C.C8C8	-C.7C85	-C.7C59	-C.8578	-0.8744	-0.8744	0.4537	0.4537
124 *	-C.3755	0.8170	-C.C601	C.8364	0.8347	C.8807	0.8559	0.8559	-C.1928	-C.1928
125 *	-C.3149	0.8239	-C.1949	C.8625	C.8607	C.9079	C.8848	C.8848	-0.2288	-C.2288
126 *	C.2279	-0.32C2	C.6476	-C.185C	-C.1935	-C.3279	-C.3378	-C.3378	0.9837	C.9837
127 *	C.3451	-0.1719	C.4451	-C.7362	-C.7389	-C.8389	-0.8263	-0.8263	0.6436	C.6436
128 *	-C.3543	0.154C	C.2787	-C.21C7	-0.2151	-C.C976	-C.C425	-0.0425	0.4853	C.4853
129 *	-C.3543	0.154C	C.3787	-C.21C7	-C.2151	-C.C976	-C.0425	-C.C425	C.4853	C.4853
130 *	C.3434	-0.1542	-C.3559	C.2C34	C.2C76	C.C9C9	C.C361	C.0361	-0.4839	-0.4839
131 *	-C.7122	0.8948	0.0515	C.5438	0.5401	C.7237	C.7593	0.7593	-0.3323	-C.3323
132 *	-C.6918	0.9328	-C.C236	C.5894	C.5866	C.7762	C.8117	C.8117	-0.2621	-C.2621
133 *	-C.2017	-C.C653	C.5496	-C.1534	-C.1607	-C.1768	-C.1842	-C.1842	-C.C558	-0.C558
134 *	0.3602	-0.9994	C.3648	-C.513C	-0.5156	-C.6596	-0.6893	-0.6893	0.1217	C.1217
135 *	-C.7316	0.8824	C.1375	C.5146	0.5C98	C.6927	C.73C3	C.73C3	-C.248C	-C.248C
136 *	-C.7316	0.8824	C.1375	C.5146	0.5098	C.6927	C.73C3	C.7303	-C.248C	-C.248C
137 *	C.7316	-0.8824	-C.1375	-C.5146	-0.5098	-C.6927	-0.73C3	-0.7303	C.2480	0.248C
138 *	-C.7538	0.8868	C.1CO7	C.4874	C.4832	C.6841	C.7242	0.7242	-0.2634	-C.2634
139 *	-C.7538	0.8868	C.1CC7	C.4874	C.4832	C.6841	C.7242	C.7242	-0.2634	-C.2634
14C *	C.7538	-0.8868	-C.1CC7	-C.4874	-C.4832	-C.6841	-0.7242	-C.7242	0.2634	C.2634
141 *	-C.4875	0.4C3C	C.7283	C.22C1	0.2C82	C.25C7	C.2572	C.2572	0.6581	C.6581
142 *	-C.4875	0.4C3C	C.7283	C.22C1	C.2C82	C.25C7	C.2572	C.2572	0.6581	C.6581
143 *	C.4875	-0.4C3C	-C.7283	-C.22C1	-0.2082	-C.25C7	-0.2572	-C.2572	-0.6581	-C.6581
144 *	-C.C348	0.63C6	C.C479	C.8213	0.8162	C.74C6	C.7218	C.7218	-0.0209	-C.C2C9
145 *	-C.C348	0.63C6	C.C479	C.8213	C.8162	C.74C6	C.7218	C.7218	-0.02C9	-C.C2C9
146 *	C.C348	-0.63C6	-C.C479	-C.8213	-C.8162	-C.74C6	-C.7218	-C.7218	0.02C9	C.C2C9
147 *	-C.1390	0.8592	-C.2789	C.9856	C.9843	C.9820	0.9769	0.9769	-0.1325	-C.1325
148 *	-C.1390	0.8592	-C.2789	C.9856	C.9843	C.982C	C.9769	C.9769	-0.1325	-C.1325
149 *	C.1390	-0.8592	C.2789	-C.9856	-C.9843	-C.982C	-0.9769	-C.9769	0.1325	C.1325
15C *	-0.4529	0.6843	C.2CO5	C.5768	0.5708	C.6288	0.6364	0.6364	-C.26C3	-C.26C3

TABLE 9-57 —410—

*	101	102	103	104	105	106	107	108	109	110
151 *	-C.4529	0.6843	C.2005	C.5768	0.5708	C.6288	C.6364	C.6364	-0.2603	-C.2603
152 *	C.4529	-0.6843	-C.2005	-C.5768	-0.5708	-C.6288	-C.6364	-C.6364	0.2603	C.2603
153 *	-C.8391	0.3813	C.1543	-C.0665	-0.0694	C.1733	0.1850	C.1850	-0.2478	-0.2478
154 *	-C.8353	0.3810	C.1885	-C.0653	-0.0677	C.1746	0.1864	0.1864	-0.2462	-C.2462
155 *	-C.2024	-0.C517	0.5392	-C.1423	-0.1494	-C.1641	-0.1711	-C.1711	-0.1098	-C.1098
156 *	-C.1226	-0.C848	0.5098	-C.1331	-C.1399	-C.1761	-0.1840	-C.1840	-0.C851	-0.C851
157 *	-0.2024	-0.C517	0.5392	-C.1423	-0.1494	-C.1641	-C.1711	-0.1711	-0.1098	-C.1098
158 *	-C.2024	-0.C517	C.5392	-C.1423	-0.1494	-C.1641	-C.1711	-C.1711	-0.1098	-C.1098
159 *	-C.2024	-0.C517	0.5392	-C.1423	-C.1494	-C.1641	-C.1711	-C.1711	-0.1098	-0.1098
160 *	-C.2024	-0.C517	C.5392	-C.1423	-0.1494	-C.1641	-0.1711	-0.1711	-0.1098	-C.1098
161 *	C.1279	-0.2760	-0.3471	-C.1155	-0.1098	-C.1397	-C.1510	-C.1510	-C.1429	-C.1429
162 *	C.1279	-0.276C	-C.3471	-C.1155	-C.1098	-C.1397	-C.1510	-C.1510	-C.1429	-C.1429
163 *	C.1279	-0.2760	-C.3471	-C.1155	-0.1098	-C.1397	-0.1510	-0.1510	-0.1429	-C.1429
164 *	C.1279	-0.276C	-C.3471	-C.1155	-C.1098	-C.1397	-C.1510	-0.1510	-C.1429	-C.1429
165 *	C.1279	-0.276C	-C.3471	-C.1155	-0.1098	-C.1397	-0.1510	-C.1510	-0.1429	-C.1429
166 *	C.1279	-0.2760	-C.3471	-C.1155	-0.1098	-C.1397	-0.1510	-0.1510	-0.1429	-C.1429
167 *	C.1279	-0.276C	-C.3471	-C.1155	-0.1098	-C.1397	-0.1510	-C.1510	-0.1429	-C.1429
168 *	C.1279	-0.276C	-C.3471	-C.1155	-0.1098	-C.1397	-C.1510	-C.1510	-0.1429	-C.1429
169 *	-C.2024	-0.C517	0.5392	-C.1423	-0.1494	-C.1641	-C.1711	-C.1711	-0.1098	-C.1098
170 *	-C.2024	-0.C517	0.5392	-C.1423	-0.1494	-C.1641	-C.1711	-C.1711	-0.1098	-C.1098
171 *	-C.2024	-0.C517	C.5392	-C.1423	-C.1494	-C.1641	-C.1711	-C.1711	-C.1098	-C.1098
172 *	-C.2024	-0.C517	C.5392	-C.1423	-C.1494	-C.1641	-C.1711	-C.1711	-0.1098	-C.1098
173 *	-C.2024	-0.C517	C.5392	-C.1423	-0.1494	-C.1641	-C.1711	-0.1098	-0.1098	-C.1098
174 *	-C.2024	-0.C517	C.5392	-C.1423	-0.1494	-C.1641	-C.1711	-C.1711	-0.1098	-C.1098
175 *	-C.2024	-0.C517	C.5392	-C.1423	-C.1494	-C.1641	-0.1711	-C.1711	-0.1098	-C.1098
176 *	-C.2024	-0.C517	C.5392	-C.1423	-0.1494	-C.1641	-C.1711	-0.1711	-0.1098	-C.1098
177 *	-C.9034	0.7772	C.2897	C.3662	0.3599	C.5708	0.5959	C.5959	-0.2494	-C.2494
178 *	-C.9034	0.7772	C.2897	C.3662	C.3599	C.5708	C.5959	C.5959	-0.2494	-C.2494
179 *	C.9034	-0.7772	-C.2897	-C.3662	-0.3599	-C.5708	-0.5959	-0.5959	0.2494	C.2494
180 *	-C.8107	0.8513	C.2234	C.4736	0.4677	C.6574	C.6867	0.6867	-0.2751	-C.2751
181 *	-C.8107	0.8513	C.2234	C.4736	0.4677	C.6574	C.6867	C.6867	-0.2751	-C.2751
182 *	C.8279	-0.8442	-C.2546	-C.4601	-C.4538	-C.6459	-0.6742	-C.6742	0.2339	C.2339
183 *	-C.7431	0.5155	C.1767	C.0826	0.0796	C.2797	C.3265	0.3265	-0.3647	-C.3647
184 *	-C.7538	0.5346	C.1990	C.0901	C.0867	C.2894	C.3371	C.3371	-0.3572	-C.3572
185 *	C.1279	-0.276C	-C.3471	-C.1155	-C.1098	-C.1397	-C.1510	-C.1510	-0.1429	-C.1429
186 *	C.1368	-0.2823	-C.3495	-C.1166	-0.1108	-C.1431	-0.1549	-C.1549	-0.1388	-C.1388
187 *	-C.5026	0.4036	C.1530	-C.0724	-C.0743	C.1067	C.1749	0.1749	-C.1598	-C.1598
188 *	-C.5026	0.4036	C.1530	-C.0724	-C.0743	C.1067	C.1749	C.1749	-0.1598	-C.1598
189 *	C.5026	-0.4036	-C.1530	C.0724	0.0743	-C.1067	-0.1749	-0.1749	C.1598	C.1598
190 *	-C.C890	0.1811	-C.0797	C.052C	C.0529	C.1095	C.C857	C.C857	-C.2593	-C.2593
191 *	-C.C890	0.1811	-0.C797	C.052C	C.0529	C.1095	C.C857	C.C857	-0.2593	-0.2593
192 *	-C.4916	0.2385	C.4870	-C.15C2	-C.1565	-C.C416	C.CC10	0.0010	-C.1654	-C.1654
193 *	-C.4916	0.2385	C.4870	-C.15C2	-C.1565	-C.C416	C.CC10	C.CC10	-0.1654	-C.1654
194 *	C.4916	-0.2385	-C.4870	C.15C2	C.1565	C.C416	-C.CC1C	-C.CC1C	C.1654	C.1654
195 *	-C.5791	0.8399	-C.C472	C.51C8	C.5C87	C.6839	0.6919	0.6919	-0.3125	-C.3125
196 *	-C.5791	0.8399	-C.C472	C.51C8	0.5087	C.6839	C.6919	0.6919	-0.3125	-C.3125
197 *	C.5791	-0.8399	C.C472	-C.51C8	-C.5C87	-C.6839	-C.6919	-C.6919	0.3125	C.3125
198 *	-C.6159	0.94C8	C.1906	C.6661	C.6597	C.79C7	0.8148	C.8148	-0.1337	-C.1337
199 *	-C.7198	0.8877	C.3364	C.4915	C.4839	C.6546	C.6799	0.6799	0.0426	C.C426
200 *	-C.3252	0.5393	-C.1587	C.655C	C.6538	C.6881	C.6682	C.6682	-0.2565	-C.2565

TABLE 9-58   —411—

*	111	112	113	114	115	116	117	118	119	120
111 *	1.CCCO									
112 *	C.3437	1.CCCC								
113 *	C.3437	1.CCCC	1.CCCC							
114 *	-C.3437	-1.CCCC	-1.CCCO	1.CCCC						
115 *	C.2353	0.5456	C.5456	-C.5456	1.COCO					
116 *	C.2353	0.5456	C.5456	-C.5456	1.CCCO	1.CCCC				
117 *	-C.2353	-0.5456	-C.5456	C.5456	-1.CCCO	-1.CCCC	1.CCCO			
118 *	C.1111	0.45C5	0.45C5	-C.45C5	C.44C6	C.44C6	-C.44C6	1.CCCC		
119 *	C.1110	0.4505	C.4905	-C.45C5	C.4402	C.4402	-C.44C2	1.CCC0	1.CCCC	
120 *	-0.1110	-0.4505	-C.4905	C.45C5	-C.4402	-C.4402	C.44C2	-1.CCCC	-1.CCCO	1.CCCC
121 *	C.4537	0.8764	C.8764	-C.8764	C.8117	C.8117	-C.8117	C.2934	0.2532	-C.2532
122 *	C.4537	0.8764	C.8764	-C.8764	C.8117	C.8117	-C.8117	0.2934	0.2932	-C.2932
123 *	-C.4537	-0.8764	-C.8764	C.8764	-0.8117	-C.8117	C.8117	-0.2934	-0.2932	C.2932
124 *	C.1928	0.4785	C.4785	-C.4785	C.3994	C.3994	-C.3994	C.2756	0.2758	-C.2758
125 *	C.2288	0.4558	0.4558	-C.4558	C.3272	C.3272	-0.3272	C.2357	0.2359	-C.2359
126 *	-C.5837	-0.3972	-C.3972	C.3972	-0.2417	-C.2417	C.2417	-0.1557	-0.1555	C.1555
127 *	-C.6436	-0.5324	-C.5324	C.5324	-0.36C6	-C.36C6	C.36C6	-0.2517	-0.2518	C.2518
128 *	-C.4853	0.4C18	C.4C18	-C.4C18	C.3889	C.3889	-0.3889	0.195C	0.1545	-C.1945
129 *	-C.4853	0.4018	C.4C18	-C.4C18	0.3889	C.3889	-0.3889	0.195C	0.1945	-C.1945
130 *	C.4839	-0.3946	-C.3946	C.3946	-0.3724	-C.3724	C.3724	-0.1953	-0.1948	C.1948
131 *	C.3323	0.5732	C.5732	-C.5732	C.5402	C.5402	-C.54C2	C.3659	0.3655	-C.3655
132 *	C.2621	0.5579	C.5579	-C.5575	C.8561	C.8561	-C.8561	0.4171	0.4167	-0.4167
133 *	0.C598	0.C751	C.C751	-C.C751	0.3458	C.3498	-C.3498	-0.0452	-0.0451	C.C451
134 *	-C.1217	-0.6281	-C.6281	C.6281	-0.3823	-C.3823	C.3823	-C.3254	-0.3251	C.3251
135 *	C.2480	0.5824	C.5824	-C.5824	0.9603	C.96C3	-0.96C3	C.4241	0.4237	-C.4237
136 *	C.2480	0.5824	C.5824	-C.5824	0.9603	C.9603	-C.96C3	0.4241	0.4237	-C.4237
137 *	-C.2480	-0.5824	-C.9824	C.5824	-C.96C3	-C.96C3	C.96C3	-C.4241	-0.4237	C.4237
138 *	C.2634	0.55C7	0.5907	-C.55C7	C.5373	C.5373	-0.9373	C.45C2	0.4458	-C.4458
139 *	C.2634	0.55C7	C.5907	-C.55C7	C.9373	C.9373	-0.9373	C.45C2	0.4458	-C.4458
140 *	-C.2634	-0.55C7	-C.5907	C.55C7	-C.9373	-C.9373	C.9373	-C.45C2	-0.4458	C.4458
141 *	-C.6581	0.3619	C.3619	-C.3619	C.4575	C.4575	-C.4575	C.33C7	0.33C7	-C.33C7
142 *	-C.6581	0.3619	C.3619	-C.3615	C.4575	C.4575	-0.4575	0.33C7	0.3307	-0.33C7
143 *	C.6581	-0.3619	-C.3619	C.3615	-0.4575	-C.4575	C.4575	-0.33C7	-0.33C7	C.33C7
144 *	C.C209	0.3354	C.3394	-C.3354	0.4297	C.4297	-0.4297	-C.15C7	-0.15C5	C.15C5
145 *	C.C2C9	0.3354	C.3354	-C.3354	C.4257	C.4297	-0.4257	-C.15C7	-0.15C5	C.15C5
146 *	-C.C209	-0.3354	-C.3354	C.3354	-0.4297	-C.4297	C.4297	C.15C7	0.1505	-C.15C5
147 *	C.1325	0.5512	C.5512	-C.5512	C.4676	C.4676	-C.4676	C.C418	0.0418	-C.C418
148 *	C.1325	C.5512	C.5512	-C.5512	C.4676	C.4676	-C.4676	C.0418	0.C418	-C.C418
149 *	-C.1325	-0.5512	-0.5512	C.5512	-0.4676	-C.4676	0.4676	-C.0418	-0.0418	C.C418
150 *	C.26C3	0.6918	C.6918	-C.6918	C.8C98	C.8C98	-C.8C98	C.2045	0.2C48	-C.2C48
151 *	C.26C3	0.6918	C.6918	-C.6918	C.8C98	C.8C58	-C.8C58	C.2045	0.2C48	-C.2C48
152 *	-0.26C3	-0.6918	-C.6918	C.6918	-0.8C98	-C.8098	0.8C58	-0.2049	-C.2C48	0.2C48
153 *	C.2478	0.5386	C.5386	-C.5366	0.4066	C.4066	-C.4C66	C.8657	0.8656	-C.8656
154 *	C.2462	0.5366	C.5366	-C.5366	C.4022	C.4022	-0.4022	C.8686	0.8685	-C.8685
155 *	0.1098	0.C821	C.C821	-C.C821	0.3553	C.3553	-0.3553	-0.0689	-0.0688	C.C688
156 *	C.CE51	0.C32C	C.C32C	-C.C32C	0.311C	C.311C	-C.3110	-C.1455	-0.1454	C.1454
157 *	C.1098	0.C821	C.C821	-C.C821	C.3553	C.3553	-C.3553	-C.C685	-0.C688	C.C688
158 *	C.1098	0.C821	C.C821	-C.C821	0.3553	C.3553	-0.3553	-C.0689	-0.C688	C.C688
159 *	0.1098	0.C821	C.C821	-C.C821	0.3553	C.3553	-0.3553	-0.C685	-C.C688	C.C688
160 *	C.1098	0.C821	C.C821	-C.C821	0.3553	C.3553	-C.3553	-C.C685	-C.C688	C.C688

TABLE 9-59   −412−

		|11	|12	|13	|14	|15	|16	|17	|18	|15	|2C
161	*	C.1429	−0.2449	−C.2449	C.2449	−C.2780	−C.278C	C.278C	−0.1494	−C.1493	C.1493
162	*	C.1429	−0.2449	−C.2449	C.2449	−0.2780	−C.278C	C.2780	−0.1494	−0.1493	C.1493
163	*	C.1429	−0.2449	−0.2449	C.2449	−0.278C	−C.278C	C.2780	−C.1494	−C.1493	C.1493
164	*	C.1429	−0.2449	−C.2449	C.2449	−C.2780	−C.2780	0.278C	−C.1494	−0.1493	C.1493
165	*	C.1429	−0.2449	−0.2449	C.2449	−0.278C	−C.2780	0.278C	−C.1494	−0.1493	C.1493
166	*	C.1429	−0.2449	−0.2449	C.2449	−C.278C	−C.278C	C.2780	−C.1494	−0.1493	C.1493
167	*	C.1429	−0.2449	−0.2449	C.2449	−C.2780	−C.2780	C.2780	−C.1494	−0.1493	C.1493
168	*	C.1429	−0.2449	−C.2449	C.2449	−0.2780	−C.2780	0.2780	−0.1494	−0.1493	0.1493
169	*	C.1098	0.C821	C.C821	−C.C821	0.3553	C.3553	−C.3553	−C.C689	−C.C688	C.C688
170	*	C.1C98	0.C821	0.C821	−C.C821	C.3553	C.3553	−C.3553	−C.C689	−0.C688	0.C688
171	*	C.1C98	0.C821	C.C821	−C.C821	C.3553	C.3553	−0.3553	−C.C689	−C.C688	C.C688
172	*	C.1C98	0.C821	0.0821	−C.C821	0.3553	C.3553	−C.3553	−C.C689	−C.C688	C.C688
173	*	C.1C98	0.C821	C.C821	−C.C821	0.3553	C.3553	−C.3553	−C.C689	−0.C688	C.C688
174	*	C.1098	0.C821	C.C821	−C.C821	C.3552	C.3553	−C.3553	−C.C689	−C.C688	0.C688
175	*	C.1098	0.C821	C.C821	−C.C821	0.3553	C.3553	−C.3553	−0.0689	−0.0688	C.C688
176	*	C.1C98	0.C821	C.C821	−C.C821	0.3552	C.3553	−C.3553	−C.C689	−0.C688	C.C688
177	*	C.2494	0.92C0	C.92C0	−C.92CC	0.9184	C.9184	−0.9184	C.6519	C.6516	−C.6516
178	*	C.2494	0.92CC	C.9200	−C.92CC	0.9184	C.9184	−0.9184	C.6519	0.6516	−C.6516
179	*	−C.2494	−0.92CC	−C.9200	C.92CC	−0.9184	−C.9184	C.9184	−C.6519	−0.6516	C.6516
18C	*	C.2751	0.9587	0.9587	−C.9587	C.9619	C.9619	−0.9619	C.5111	0.51C8	−0.51C8
181	*	0.2751	0.9587	C.9587	−C.9587	0.9619	C.9619	−0.9619	0.5111	C.51C8	−C.51C8
182	*	−C.2339	−0.9425	−C.9425	C.9425	−0.9509	−C.9509	C.95C9	−C.4985	−C.4982	C.4982
183	*	C.3647	0.8566	C.8566	−C.8566	C.9C34	C.9C34	−C.9C34	C.4C26	0.4C22	−C.4C22
184	*	C.3572	0.875C	C.875C	−C.875C	C.9241	C.9241	−0.9241	0.4134	0.4129	−C.4129
185	*	C.1429	−0.2449	−C.2449	C.2449	−C.2780	−C.2780	C.2780	−0.1494	−0.1493	C.1493
186	*	C.1388	−0.2551	−0.2551	C.2551	−C.2688	−C.2688	0.2688	−C.1542	−0.1541	C.1541
187	*	C.1598	0.7535	C.7535	−C.7535	C.7623	C.7623	−0.7623	C.1452	0.1444	−C.1444
188	*	C.1598	0.7535	C.7535	−C.7535	C.7623	C.7623	−C.7623	0.1452	0.1444	−C.1444
189	*	−C.1598	−0.7535	−C.7535	C.7535	−C.7623	−C.7623	C.7623	−C.1452	−0.1444	C.1444
19C	*	C.2593	−0.1344	−0.1344	C.1344	−C.2511	−C.2511	C.2511	−0.2341	−0.2339	0.2339
191	*	C.2593	−0.1344	−C.1344	C.1344	−0.2511	−C.2511	C.2511	−0.2341	−C.2339	C.2339
192	*	C.1654	0.5853	C.5853	−C.5853	0.7748	C.7748	−C.7748	C.11C8	0.11C4	−C.11C4
193	*	C.1654	0.5853	C.5853	−C.5853	0.7748	C.7748	−C.7748	C.11C8	0.11C4	−C.11C4
194	*	−C.1654	−0.5853	−C.5853	C.5853	−0.7748	−C.7748	0.7748	−0.11C8	−0.11C4	C.11C4
195	*	C.3125	0.6292	C.6292	−C.6292	C.454C	C.454C	−C.4540	C.2699	0.2698	−C.2698
196	*	C.3125	0.6292	C.6292	−C.6292	C.4540	C.454C	−C.4540	C.2699	0.2698	−C.2698
197	*	−C.3125	−0.6292	−C.6292	C.6292	−C.4540	−C.454C	C.4540	−C.2699	−0.2698	C.2698
198	*	C.1337	0.8861	C.8861	−C.8861	0.8798	C.8798	−C.8798	C.2910	0.29C8	−C.29C8
199	*	−C.C426	C.81C4	0.8104	−C.81C4	0.7572	C.7572	−C.7572	C.35C9	C.35C2	−C.35C2
200 100	*	C.2965	0.4482	C.4482	−C.4482	C.4351	C.4351	−0.4351	C.4781	0.4783	−C.4783

TABLE 9-60   −413−

*	121	122	123	124	125	126	127	128	129	130
121 *	1.CCC0									
122 *	1.CCCC	1.CCCC								
123 *	-1.CCC0	-1.CCCC	1.CCCC							
124 *	C.7880	0.7EEC	-C.7880	1.CCCC						
125 *	C.7712	0.7712	-C.7712	C.SE42	1.CC00					
126 *	-C.4884	-C.4884	0.4884	-C.2265	-C.2861	1.CCCC				
127 *	-C.8126	-C.E126	C.E126	-C.847C	-C.EE78	C.E948	1.CCC0			
128 *	C.C131	0.C131	-C.C131	-C.2566	-0.2822	C.3986	0.4024	1.CCCC		
129 *	C.C131	0.C131	-C.C131	-C.2566	-0.2822	C.398E	C.4C24	1.CCC0	1.CCCC	
130 *	-C.CC80	-0.CC8C	C.CC80	C.2942	C.2746	-C.3924	-C.3936	-C.5554	-0.5554	1.CCCC
131 *	C.9387	0.S387	-C.S387	C.5E34	C.5560	-C.3754	-C.5569	0.3068	C.3C68	-C.2984
132 *	C.5122	0.S122	-C.9122	C.E2C7	0.6276	-C.3473	-C.6378	C.39C5	0.3905	-C.3858
133 *	C.1285	0.1285	-C.1285	C.C173	-0.14C9	C.C656	0.1397	-C.2935	-0.2S35	C.325C
134 *	-C.5620	-0.5E2C	C.5620	-C.42E8	-C.532C	C.2866	C.53E4	-C.4614	-0.4614	0.48C9
135 *	C.9C90	0.S09C	-C.9C90	C.5646	0.5278	-C.2929	-C.5362	0.3739	0.3739	-C.3647
136 *	C.SC9C	0.S09C	-C.SC90	C.5646	C.5278	-C.2929	-C.5362	C.3739	C.3739	-C.3647
137 *	-C.9C90	-0.SC9C	C.SC9C	-C.5646	-C.5278	C.2929	C.5362	-C.3739	-0.3739	0.3647
138 *	C.E994	0.E994	-C.8994	C.5472	0.5270	-C.324C	-C.55C7	C.4182	C.4182	-C.4119
139 *	C.8994	0.E554	-C.8994	C.5472	C.5270	-C.324C	-C.55C7	C.4182	C.4182	-C.411S
140 *	-C.8994	-0.E994	C.E994	-C.5472	-C.527C	C.324C	0.55C7	-C.4182	-0.4182	C.411S
141 *	C.2750	0.275C	-C.2750	C.3673	C.2831	C.6382	0.C943	0.5379	0.5379	-0.5271
142 *	C.275C	0.2750	-C.2750	C.3673	0.2831	C.6382	C.C943	0.5379	C.5379	-C.5271
143 *	-C.2750	-0.275C	C.2750	-C.3673	-0.2831	-C.6382	-C.C943	-C.5379	-0.5375	C.5271
144 *	C.6434	C.6434	-C.6434	C.7423	0.6717	C.C166	-C.4548	-0.3080	-C.3C8C	C.3194
145 *	C.6434	0.6434	-C.6434	C.7423	0.6717	C.C166	-C.4548	-C.308C	-0.3C80	C.3194
146 *	-C.6434	-C.6434	C.6434	-C.7423	-C.6717	-C.C166	C.4548	C.308C	0.3C8C	-C.3194
147 *	C.7967	0.7967	-C.7967	C.E511	C.8645	-C.1977	-0.7437	-C.0973	-C.CS73	C.C926
148 *	C.7967	0.7967	-C.7967	C.E511	0.8645	-C.1977	-0.7437	-0.0973	-0.CS73	C.C926
149 *	-C.7967	-0.7967	C.7967	-C.E511	-C.EE45	C.1977	C.7437	C.CS73	0.0973	-C.CS26
150 *	C.EC27	0.EC27	-C.EC27	C.E173	C.5131	-C.2C9E	-C.4841	-C.1142	-0.1142	C.1338
151 *	0.EC27	0.EC27	-C.8C27	C.E173	C.5131	-C.2098	-0.4841	-C.1142	-0.1142	C.1338
152 *	-C.8027	-0.EC27	C.8C27	-C.E173	-C.5131	C.2C9E	C.4841	C.1142	0.1142	-C.1338
153 *	C.3974	0.3974	-C.3974	C.3495	C.3506	-C.3117	-0.4132	C.2232	0.2232	-C.2278
154 *	C.3951	0.3951	-C.3951	C.3486	C.3512	-C.3116	-0.4136	-0.2257	C.2257	-C.23C6
155 *	C.1430	0.143C	-C.1430	C.C241	-0.1322	C.C553	C.1283	-0.2941	-0.2541	C.3257
156 *	C.1041	0.1C41	-C.1C41	-C.CC77	-C.16C8	C.C821	C.1625	-C.3C77	-0.3C77	C.3369
157 *	C.1430	0.143C	-C.143C	C.C241	-0.1322	C.C553	0.1283	-C.2941	-0.2541	C.3257
158 *	C.1430	0.143C	-C.1430	C.C241	-C.1322	C.C553	C.1283	-0.2941	-0.2941	C.3257
159 *	C.1430	0.143C	-C.1430	C.C241	-0.1322	C.C553	C.1283	-C.2941	-0.2941	C.3257
16C *	C.1430	0.143C	-C.1430	C.C241	-C.1322	C.C553	C.12E3	-C.2941	-0.2541	C.3257
161 *	-C.2121	-0.2121	C.2121	-C.1573	-0.1570	-C.1484	C.0462	-C.1227	-0.1227	C.1171
162 *	-C.2121	-0.2121	C.2121	-C.1573	-C.157C	-C.1484	C.0462	-C.1227	-0.1227	C.1171
163 *	-C.2121	-0.2121	C.2121	-C.1573	-0.157C	-C.1484	C.C462	-C.1227	-0.1227	0.1171
164 *	-C.2121	-0.2121	C.2121	-C.1573	-0.1570	-C.1484	C.0462	-C.1227	-0.1227	C.1171
165 *	-C.2121	-0.2121	C.2121	-C.1573	-0.157C	-C.1484	C.0462	-C.1227	-0.1227	C.1171
166 *	-C.2121	-0.2121	C.2121	-C.1573	-0.157C	-C.1E84	C.0462	-C.1227	-C.1227	C.1171
167 *	-C.2121	-0.2121	C.2121	-C.1573	-0.1570	-C.1484	C.0462	-0.1227	-C.1227	C.1171
168 *	-C.2121	-0.2121	C.2121	-C.1573	-0.157C	-C.1484	C.C462	-C.1227	-0.1227	C.1171
169 *	C.1430	0.143C	-C.1430	C.C241	-C.1322	C.C553	C.1283	-C.2941	-0.2941	C.3257
170 *	C.1430	0.1430	-C.1430	C.C241	-C.1322	C.C553	0.1283	-0.2941	-0.2941	C.3257

TABLE 9-61 −414−

*	121	122	123	124	125	126	127	128	129	130
171 *	C.1430	0.143C	-C.1430	C.C241	-C.1322	C.C553	C.1283	-C.2941	-0.2941	C.3257
172 *	C.1430	0.143C	-C.1430	C.C241	-C.1322	C.C553	0.1283	-C.2941	-0.2541	C.3257
173 *	C.1430	0.143C	-C.1430	C.C241	-C.1322	C.C553	0.1283	-0.2941	-0.2941	C.3257
174 *	C.1430	0.1430	-C.1430	C.C241	-C.1322	C.C553	C.1283	-0.2941	-0.2941	C.3257
175 *	C.1430	0.143C	-C.1430	C.C241	-C.1322	C.C553	C.1283	-C.2941	-0.2541	C.3257
176 *	C.1430	C.143C	-C.1430	C.C241	-0.1322	C.C553	C.1283	-0.2941	-C.2541	C.3257
177 *	0.8447	0.8447	-C.8447	C.5954	C.5310	-C.2737	-C.5291	0.2812	0.2812	-C.2659
178 *	C.8447	0.8447	-C.8447	C.5954	C.531C	-C.2737	-0.5291	C.2812	0.2812	-C.2659
179 *	-C.8447	-0.8447	C.8447	-C.5954	-C.531C	C.2737	0.5291	-C.2812	-0.2812	C.2659
180 *	C.S1C7	0.9107	-C.9107	C.6154	0.5558	-C.2981	-0.5594	0.2733	0.2733	-C.2613
181 *	C.9107	0.91C7	-C.9107	C.6154	C.5558	-C.2981	-0.5594	C.2733	0.2733	-C.2613
182 *	-C.SCC1	-0.SCC1	C.9CO1	-C.6141	-C.5539	C.2571	C.5383	-C.2965	-C.2965	C.2843
183 *	C.6502	0.6502	-C.65C2	C.1424	C.C849	-C.3630	-0.2371	0.3963	C.3963	-C.3CC1
184 *	C.6658	0.6658	-C.6658	C.1552	0.C95C	-C.3551	-C.2409	C.4054	0.4054	-C.3889
185 *	-C.2121	-0.2121	0.2121	-C.1973	-0.157C	-C.1484	C.C462	-C.1227	-0.1227	C.1171
186 *	-C.22C0	-0.220C	C.22C0	-C.1951	-C.1582	-C.1443	0.0490	-C.1275	-0.1275	C.1216
187 *	C.4311	0.4311	-C.4311	-C.17C9	-0.1783	-C.1947	C.0404	0.7C89	0.7C89	-C.6985
188 *	C.4311	0.4311	-C.4311	-C.17C9	-C.1783	-C.1947	C.C404	C.7089	0.7C89	-C.6985
189 *	-C.4311	-0.4311	C.4311	C.17C9	0.1783	C.1947	-0.0404	-C.7089	-C.7C89	0.6985
19C *	C.1444	0.1444	-C.1444	C.32C5	0.3761	-C.2543	-C.4C44	-0.33C6	-0.33C6	C.3238
191 *	C.1444	0.1444	-C.1444	C.32C5	0.3761	-C.2543	-C.4C44	-C.33C6	-C.33C6	C.3238
192 *	C.3840	0.384C	-C.3840	-C.1C11	-C.215C	-C.C812	C.1241	C.3C44	0.3C44	-C.2762
193 *	C.3840	0.384C	-C.3840	-C.1C11	-0.2150	-C.C812	0.1241	0.3044	C.3C44	-C.2762
194 *	-C.3840	-0.384C	C.3840	C.1C11	C.215C	C.C812	-C.1241	-C.3C44	-0.3C44	C.2762
195 *	C.7674	0.7674	-C.7674	C.7365	C.7796	-C.3873	-C.7714	C.C785	C.C785	-C.C853
196 *	C.7674	0.7674	-C.7674	C.7365	C.7796	-C.3873	-0.7714	C.0785	C.C785	-C.C853
197 *	-C.7674	-0.7674	C.7674	-C.7365	-C.7796	C.3873	C.7714	-0.0785	-C.C785	C.C853
198 *	C.9265	0.9265	-C.9265	C.71EC	C.6732	-C.1672	-C.5848	C.2539	0.2539	-C.2445
199 *	C.7984	C.7984	-C.7984	C.6565	C.6352	-C.C185	-0.4854	C.4482	C.4482	-C.4434
200 *	C.6347	0.6347	-C.6347	C.731C	C.6868	-C.3089	-C.6632	-0.3516	-0.3516	C.3525

TABLE 9-62　　−415−

*	131	132	133	134	135	136	137	138	139	14C
131 *	1.CCCO									
132 *	C.9630	1.CCCC								
133 *	C.1332	-0.1132	1.CCCO							
134 *	-C.5949	-0.7771	C.7132	1.CCCC						
135 *	C.9887	0.9624	C.1392	-C.59C7	1.CCCC					
136 *	C.9887	0.9624	C.1392	-C.59C7	1.CCCO	1.CCCC				
137 *	-C.9887	-0.9624	-C.1392	C.59C7	-1.CCCC	-1.CCCC	1.CCCO			
138 *	C.9832	0.9812	C.C429	-C.6649	C.9926	C.9926	-C.9926	1.CCCC		
139 *	C.9832	C.9812	C.C429	-C.6649	C.9926	C.9926	-C.9926	1.CCCO	1.CCCC	
14C *	-C.9832	-0.9812	-C.C429	C.6649	-C.9926	-C.9926	C.9926	-1.CCCC	-1.CCCO	1.CCCC
141 *	C.3857	C.4142	C.1488	-C.1979	C.4633	C.4633	-C.4633	C.4390	C.439C	-C.4390
142 *	C.3857	C.4142	C.1488	-C.1979	C.4633	C.4633	-C.4633	C.439C	C.439C	-C.439C
143 *	-C.3857	-0.4142	-C.1488	C.1979	-0.4633	-C.4633	C.4633	-0.4390	-C.4390	C.439C
144 *	C.5C52	0.415C	C.4154	-C.C295	0.491C	C.491C	-C.491C	C.4C73	0.4C73	-C.4C73
145 *	C.5C52	0.415C	C.4154	-C.C295	C.491C	C.491C	-C.4910	C.4C73	C.4C73	-C.4C73
146 *	-C.5C52	-0.415C	-C.4154	C.C295	-C.491C	-C.491C	0.4910	-C.4C73	-0.4C73	C.4C73
147 *	C.67C9	0.7C94	-C.1164	-C.5742	0.65C1	C.65C1	-C.65C1	0.6244	0.6244	-C.6244
148 *	C.6709	0.7C94	-C.1164	-C.5742	C.65C1	C.65C1	-C.65C1	C.6244	0.6244	-C.6244
149 *	-C.6709	-0.7C94	C.1164	C.5742	-C.65C1	-C.65C1	C.65C1	-C.6244	-0.6244	C.6244
150 *	C.7811	0.6326	C.5957	-C.66E9	0.7773	C.7773	-C.7773	0.7C23	0.7C23	-C.7C22
151 *	C.7811	0.6326	C.5957	-C.66E9	C.7773	C.7773	-C.7773	C.7C23	0.7C23	-C.7C23
152 *	-C.7811	-0.6326	-0.5957	C.66E9	-C.7773	-C.7773	C.7773	-C.7C23	-0.7C23	C.7C23
153 *	C.4185	0.5125	-C.1933	-C.484C	0.4475	C.4475	-C.4475	C.5116	C.5116	-C.5116
154 *	C.4161	0.5125	-C.2C29	-C.49C1	C.4451	C.4451	-C.4451	C.51CC	0.51CC	-C.51CC
155 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	C.C516	0.C516	-C.C516
156 *	C.1C54	-0.1462	C.9945	C.7331	C.1C40	C.1040	-C.1C4C	C.CC45	C.CC45	-C.CC45
157 *	C.1462	-0.1C25	C.9992	C.7C52	0.1474	C.1474	-C.1474	C.C516	C.C516	-C.C516
158 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	C.C516	C.C516	-C.C516
159 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	C.C516	C.C516	-0.C516
160 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	0.C516	0.C516	-C.C516
161 *	-C.19C6	-0.2C92	-C.1360	C.C614	-0.2726	-C.2726	C.2726	-C.2631	-0.2631	C.2631
162 *	-C.19C6	-C.2C92	C.1360	C.C614	-C.2726	-C.2726	C.2726	-C.2631	-C.2631	C.2631
163 *	-C.19C6	-0.2C92	-C.1360	C.C614	-0.2726	-C.2726	C.2726	-C.2631	-0.2631	C.2631
164 *	-C.19C6	-0.2C92	-C.1360	C.C614	-0.2726	-C.2726	C.2726	-C.2631	-0.2631	C.2631
165 *	-C.19C6	-C.2C92	-0.136C	C.C614	-C.2726	-C.2726	C.2726	-C.2631	-0.2631	C.2631
166 *	-C.19C6	-0.2C92	-C.1360	C.C614	-0.2726	-C.2726	0.2726	-0.2631	-C.2631	C.2631
167 *	-C.19C6	-0.2C92	-C.1360	C.C614	-C.2726	-C.2726	C.2726	-0.2631	-C.2631	C.2631
168 *	-C.19C6	-0.2C92	-C.136C	C.C614	-C.2726	-C.2726	0.2726	-C.2631	-0.2631	C.2631
169 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-0.1474	0.0516	C.C516	-C.C516
17C *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	C.C516	0.C516	-C.C516
171 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	C.C516	0.C516	-C.C516
172 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	0.0516	C.C516	-C.C516
173 *	C.1462	-0.1C25	C.9992	C.7C52	0.1474	C.1474	-C.1474	C.C516	0.C516	-C.C516
174 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	C.C516	C.C516	-C.C516
175 *	C.1462	-0.1C25	C.9992	C.7C52	C.1474	C.1474	-C.1474	0.0516	0.0516	-C.C516
176 *	C.1462	-0.1C25	C.9992	C.7C52	0.1474	C.1474	-C.1474	0.0516	C.C516	-C.C516
177 *	C.9125	0.8745	C.2353	-C.4677	C.9252	C.9252	-C.9252	C.9188	0.9188	-C.9188
178 *	C.9125	0.8745	C.2353	-C.4677	C.9252	C.9252	-C.9252	C.9188	C.9188	-C.9188
179 *	-C.9125	-0.8745	-C.2353	C.4677	-0.9252	-C.9252	0.9252	-0.9188	-0.9188	C.9188
180 *	C.9694	0.92C2	C.2569	-C.4864	0.9792	C.9792	-C.9792	C.9637	0.9637	-C.9637

TABLE 9-63

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	131	132	133	134	135	136	137	138	139	140
181 *	C.9694	C.9202	0.2569	-C.4864	C.9792	C.9792	-C.9792	0.9637	C.9637	-0.9637
182 *	-C.9659	-0.9141	-C.2524	C.4849	-0.9680	-C.9680	C.9680	-0.9545	-C.9545	0.9545
183 *	C.8294	0.7211	C.3356	-C.296C	C.8222	C.8222	-C.8222	C.8058	0.8058	-C.8058
184 *	C.8443	0.7368	C.3453	-C.3010	C.8422	C.8422	-C.8422	C.8292	0.8292	-0.8292
185 *	-C.2005	-0.2092	-C.1360	C.0614	-C.2726	-C.2726	C.2726	-0.2631	-C.2631	0.2631
186 *	-C.2005	-0.2178	-C.1400	C.0649	-0.2825	-C.2825	C.2825	-0.2729	-0.2729	0.2729
187 *	C.6772	0.6351	C.0735	-C.4014	0.6983	C.6983	-C.6983	C.7161	C.7161	-C.7161
188 *	C.6772	0.6351	C.0735	-C.4014	C.6983	C.6983	-C.6983	C.7161	0.7161	-C.7161
189 *	-C.6772	-0.6351	-C.0735	C.4014	-0.6983	-C.6983	0.6983	-0.7161	-0.7161	C.7161
190 *	-C.0711	-0.0206	-C.1135	-C.0573	-C.1425	-C.1425	C.1425	-C.0944	-0.0944	C.0944
191 *	-C.0711	-0.0206	-C.1135	-C.0573	-C.1425	-C.1425	0.1425	-C.0944	-0.0944	C.0944
192 *	C.5603	0.3721	C.7159	C.1910	0.5886	C.5886	-0.5886	0.5356	0.5356	-C.5356
193 *	C.5603	0.3721	C.7159	C.1910	0.5886	C.5886	-C.5886	C.5356	C.5356	-C.5356
194 *	-C.5603	-0.3721	-0.7159	-C.1910	-C.5886	-C.5886	C.5886	-C.5356	-0.5356	0.5356
195 *	C.6445	0.7454	-C.2307	-C.672C	C.6258	C.6258	-0.6258	0.6753	0.6753	-C.6753
196 *	C.6445	0.7454	-C.2307	-C.672C	0.6258	C.6258	-C.6258	0.6753	0.6753	-C.6753
197 *	-C.6445	-0.7454	-C.2307	C.672C	-0.6258	-C.6258	C.6258	-C.6753	-0.6753	C.6753
198 *	C.9344	0.9143	C.1843	-C.5262	C.9501	C.9501	-C.9501	C.9282	0.9282	-C.9282
199 *	C.8257	0.8773	-C.0086	-C.6243	0.8539	C.8539	-C.8539	C.8669	0.8669	-C.8669
200~~100~~ *	C.5261	0.4846	C.1324	-C.2579	C.5007	C.5007	-C.5007	C.4630	0.4630	-C.4630

TABLE 9-64   −417−

*	141	142	143	144	145	146	147	148	149	150
141 *	1.0000									
142 *	1.0000	1.0000								
143 *	-1.0000	-1.0000	1.0000							
144 *	0.3619	0.3619	-0.3619	1.0000						
145 *	0.3619	0.3619	-0.3619	1.0000	1.0000					
146 *	-0.3619	-0.3619	0.3619	-1.0000	-1.0000	1.0000				
147 *	0.3061	0.3061	-0.3061	0.8215	0.8215	-0.8215	1.0000			
148 *	0.3061	0.3061	-0.3061	0.8215	0.8215	-0.8215	1.0000	1.0000		
149 *	-0.3061	-0.3061	0.3061	-0.8215	-0.8215	0.8215	-1.0000	-1.0000	1.0000	
150 *	0.3449	0.3449	-0.3449	0.8208	0.8208	-0.8208	0.6574	0.6574	-0.6574	1.0000
151 *	0.3449	0.3449	-0.3449	0.8208	0.8208	-0.8208	0.6574	0.6574	-0.6574	1.0000
152 *	-0.3449	-0.3449	0.3449	-0.8208	-0.8208	0.8208	-0.6574	-0.6574	0.6574	-1.0000
153 *	0.2601	0.2601	-0.2601	-0.2551	-0.2551	0.2551	0.0301	0.0301	-0.0301	0.0716
154 *	0.2581	0.2581	-0.2581	-0.2589	-0.2589	0.2589	0.0311	0.0311	-0.0311	0.0653
155 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
156 *	0.1172	0.1172	-0.1172	0.4383	0.4383	-0.4383	-0.1058	-0.1058	0.1058	0.5829
157 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
158 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
159 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
160 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
161 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
162 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
163 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
164 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
165 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
166 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
167 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
168 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
169 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
170 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
171 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
172 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
173 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
174 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
175 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
176 *	0.1437	0.1437	-0.1437	0.4247	0.4247	-0.4247	-0.1054	-0.1054	0.1054	0.6026
177 *	0.5340	0.5340	-0.5340	0.3965	0.3965	-0.3965	0.5057	0.5057	-0.5057	0.7352
178 *	0.5340	0.5340	-0.5340	0.3965	0.3965	-0.3965	0.5057	0.5057	-0.5057	0.7352
179 *	-0.5340	-0.5340	0.5340	-0.3965	-0.3965	0.3965	-0.5057	-0.5057	0.5057	-0.7352
180 *	0.4945	0.4945	-0.4945	0.5119	0.5119	-0.5119	0.6092	0.6092	-0.6092	0.8194
181 *	0.4945	0.4945	-0.4945	0.5119	0.5119	-0.5119	0.6092	0.6092	-0.6092	0.8194
182 *	-0.5281	-0.5281	0.5281	-0.5029	-0.5029	0.5029	-0.5958	-0.5958	0.5958	-0.8050
183 *	0.2758	0.2758	-0.2758	0.1861	0.1861	-0.1861	0.2295	0.2295	-0.2295	0.6250
184 *	0.2885	0.2885	-0.2885	0.1993	0.1993	-0.1993	0.2401	0.2401	-0.2401	0.6465
185 *	-0.1880	-0.1880	0.1880	-0.2004	-0.2004	0.2004	-0.1565	-0.1565	0.1565	-0.3079
186 *	-0.1914	-0.1914	0.1914	-0.2028	-0.2028	0.2028	-0.1594	-0.1594	0.1594	-0.3155
187 *	0.1883	0.1883	-0.1883	-0.0622	-0.0622	0.0622	0.0698	0.0698	-0.0698	0.3401
188 *	0.1883	0.1883	-0.1883	-0.0622	-0.0622	0.0622	0.0698	0.0698	-0.0698	0.3401
189 *	-0.1883	-0.1883	0.1883	0.0622	0.0622	-0.0622	-0.0698	-0.0698	0.0698	-0.3401
190 *	-0.1603	-0.1603	0.1603	-0.0386	-0.0386	0.0386	0.0043	0.0043	-0.0043	-0.2005

TABLE 9-65

	141	142	143	144	145	146	147	148	149	150
191 *	-C.16C3	-0.16C3	C.1603	-C.C366	-C.C386	C.C386	C.CC43	C.CC43	-C.CC43	-C.2CC5
192 *	C.2460	0.246C	-C.2460	C.2347	0.2347	-C.2347	-C.C239	-C.C239	C.C239	C.6425
193 *	C.2460	0.246C	-C.2460	C.2347	C.2347	-C.2347	-C.0239	-C.C239	C.0239	C.6425
194 *	-C.2460	-0.246C	C.2460	-C.2347	-0.2347	C.2347	C.C239	0.0239	-C.C239	-C.6425
195 *	C.2569	0.2569	-C.2569	C.28C5	C.28C5	-C.28C5	C.5678	C.5678	-0.5678	C.3153
196 *	C.2569	0.2569	-C.2569	C.28C5	C.2805	-C.28C5	0.5678	C.5678	-C.5678	C.3153
197 *	-0.2569	-0.2569	C.2569	-C.28C5	-0.2805	C.2805	-0.5678	-C.5678	0.5678	-C.3153
198 *	C.5437	0.5437	-C.5437	C.6819	0.6819	-C.6819	C.7751	C.7751	-C.7751	C.83C0
199 *	C.6836	C.6836	-C.6836	C.433C	C.4330	-C.433C	C.6C60	C.6C6C	-C.6C6C	C.5518
200 160 *	C.1343	0.1343	-C.1343	C.6115	0.6115	-C.6115	0.6773	C.6773	-0.6773	C.6931

TABLE 9-66

*	151	152	153	154	155	156	157	158	159	16C
151 *	1.CCCC									
152 *	-1.CCCC	1.CCCC								
153 *	C.C716	-0.C716	1.CCCO							
154 *	C.C653	-C.C653	C.9999	1.CCCC						
155 *	C.6026	-C.6C26	-C.2C22	-C.2119	1.CCCC					
156 *	C.5829	-0.5829	-C.2876	-C.297C	0.9961	1.CCCC				
157 *	C.6C26	-0.6C26	-0.2022	-C.2119	1.CCCC	C.9961	1.CCCO			
158 *	C.6C26	-0.6C26	-0.2022	-C.2119	1.CCCC	C.9961	1.CCCC	1.CCCO		
159 *	C.6C26	-0.6026	-C.2C22	-C.2119	1.CCOO	C.9961	1.CCCC	1.COCC	1.CCCO	
16C *	C.6C26	-0.6026	-C.2C22	-C.2119	1.CCCC	C.9961	1.CCCC	1.CCCC	1.CCCO	1.CCCC
161 *	-C.3C79	0.3C79	-C.1446	-C.143C	-C.125C	-C.1C92	-C.125C	-C.125C	-0.125C	-C.125C
162 *	-C.3079	C.3079	-C.1446	-C.143C	-C.125C	-C.1C92	-C.125C	-C.125C	-C.1250	-C.125C
163 *	-C.3C79	.0.3C79	-C.1446	-C.143C	-C.1249	-C.1092	-C.1250	-0.125C	-0.1250	-C.125C
164 *	-C.3C79	0.3C79	-C.1446	-C.143C	-C.1249	-C.1C92	-C.1250	-C.125C	-0.125C	-C.125C
165 *	-C.3079	0.3C79	-C.1446	-C.143C	-C.1249	-C.1092	-0.125C	-C.125C	-0.125C	-C.125C
166 *	-C.3C79	0.3C79	-C.1446	-C.143C	-C.1249	-C.1092	-0.125C	-C.1250	-C.125C	-C.1250
167 *	-C.3C79	0.3079	-C.1446	-C.143C	-C.125C	-C.1C92	-C.125U	-0.125C	-C.1250	-C.125C
168 *	-C.3079	0.3C79	-C.1446	-C.143C	-C.1250	-C.1C92	-C.125C	-C.1250	-0.1250	-C.125C
169 *	C.6C26	-0.6026	-C.2C22	-C.2119	1.CCCC	C.9961	0.9999	0.9999	1.CCCO	1.CCCC
170 *	C.6C26	-0.6C26	-C.2C22	-C.2119	1.CCCC	C.9961	C.9999	C.9999	1.0CCC	1.CCCC
171 *	C.6026	-0.6C26	-C.2C22	-C.2119	C.9999	C.9961	1.CCCO	1.CCCC	1.CCCO	1.CCCC
172 *	C.6026	-0.6026	-C.2C22	-C.2119	C.9999	C.9961	1.CCCC	1.CCCC	1.CCCO	1.CCCC
173 *	C.6026	-0.6C26	-C.2C22	-C.2119	1.CCCC	C.9961	1.CCCO	1.CCCC	1.CCCC	1.CCCC
174 *	C.6026	-C.6C26	-C.2C22	-C.2119	1.CC00	C.9961	1.CCCC	1.CCCC	1.CCCC	1.CCCC
175 *	C.6026	-0.6026	-C.2C22	-C.2119	1.CCCC	C.9961	0.9999	0.9999	1.CCCO	1.CCCC
176 *	C.6C26	-0.6C26	-C.2C22	-C.2119	1.CCCC	C.9961	C.9999	C.9999	1.CCCC	1.CCCC
177 *	C.7352	-0.7352	C.6566	C.6528	C.239C	C.1747	C.239C	C.2390	0.239C	C.239C
178 *	C.7352	-0.7352	C.6566	C.6528	C.2390	C.1747	0.2390	0.2390	C.2390	C.2390
179 *	-C.7352	C.7352	-C.6566	-C.6528	-0.239C	-C.1747	-C.239C	-C.239C	-C.239C	-C.2390
18C *	C.8194	-0.8194	C.5193	C.5156	C.2633	C.21C5	C.2633	C.2633	0.2633	C.2633
181 *	C.8194	-0.8194	C.5193	C.5156	C.2633	C.2109	C.2633	0.2633	C.2633	0.2633
182 *	-C.8050	0.805C	-C.5197	-C.516C	-C.2617	-C.2093	-C.2617	-C.2617	-0.2617	-C.2617
183 *	C.625C	-0.625C	C.3770	C.372E	C.3436	C.3022	C.3436	C.3436	C.3436	C.3436
184 *	C.6465	-0.6465	C.3874	C.383C	C.3527	C.31C1	C.3527	C.3527	0.3527	C.3527
185 *	-C.3C79	0.3C79	-C.1446	-C.143C	-0.125C	-C.1C92	-C.1250	-0.125C	-0.1250	-C.125C
186 *	-C.3155	0.3155	-C.1491	-C.1475	-C.1291	-C.1129	-C.1291	-C.1291	-C.1291	-C.1291
187 *	C.34C1	-0.34C1	C.2C48	C.2035	C.C815	C.C613	C.0815	C.C815	C.CE15	C.CE15
188 *	C.34C1	-0.34C1	C.2048	C.2035	0.C815	C.C613	C.C815	C.0815	C.CE15	C.CE15
189 *	-C.34C1	-0.34C1	-C.2048	-C.2035	-C.C815	-C.C613	-C.C815	-C.CE15	-C.CE15	-C.CE15
19C *	-C.2CC5	0.2CC5	C.2138	C.2143	-C.C943	-C.1114	-0.0943	-C.C943	-0.C943	-C.C943
191 *	-C.2CC5	0.2005	C.2138	C.2143	-0.C943	-C.1114	-0.C943	-C.C943	-0.C943	-C.C943
192 *	C.6425	-0.6425	C.C355	C.C282	C.7182	C.6992	C.7182	C.7182	0.7182	C.7182
193 *	C.6425	-0.6425	C.C355	C.C282	C.7182	C.6992	C.7182	C.7182	C.7182	C.7182
194 *	-C.6425	0.6425	-C.C355	-C.C282	-C.7182	-C.6992	-0.7182	-C.7182	-C.7182	-C.7182
195 *	C.3153	-0.3153	C.6119	C.6128	-C.2182	-C.2683	-C.2182	-0.2182	-0.2182	-C.2182
196 *	C.3153	-0.3153	C.6119	C.6128	-C.2182	-C.2683	-C.2182	-C.2182	-C.2182	-C.2182
197 *	-C.3153	0.3153	-C.6119	-C.6128	C.2182	C.2683	0.2182	C.2182	C.2182	C.2182
198 *	C.8300	-0.83CC	C.3330	C.33C4	C.1933	C.1591	C.1933	C.1933	0.1933	C.1933
199 *	C.5518	-0.5516	C.5262	C.5251	-C.CCC1	-C.C474	-C.CCC1	-C.CCC1	-0.CCC1	-C.CCC1
200 *	C.6931	-0.6931	C.2793	C.2774	C.1339	C.1C59	C.1339	C.1339	C.1339	C.1339

TABLE 9-67

*	161	162	163	164	165	166	167	168	169	170
161 *	1.CCC0									
162 *	1.CCC0	1.CCCC								
163 *	1.CCC0	1.CCCC	1.CCCC							
164 *	1.CCC0	1.CCCC	1.CCC0	1.CCCC						
165 *	1.CCC0	1.C0CC	1.CCC0	1.CCCC	1.CCCC					
166 *	1.CCC0	1.CCCC	1.CCC0	1.CCCC	1.CCCC	1.CCCC				
167 *	1.CCC0	1.CCCC	1.CCC0	1.CCCC	1.CC00	1.CCCC	1.CCCC			
168 *	1.CCC0	1.C00C	1.CCC0	1.CCCC	1.CCCC	1.CC0C	1.CCC0	1.CCCC		
169 *	-C.1250	-0.125C	-C.1250	-C.125C	-C.125C	-C.125C	-C.1250	-C.125C	1.CCCC	
170 *	-C.1250	-0.125C	-0.125C	-C.125C	-C.125C	-C.125C	-C.1250	-C.125C	1.CCCC	1.CCCC
171 *	-C.1250	-0.125C	-C.1250	-C.125C	-C.1250	-C.125C	-C.1250	-0.125C	1.CCC0	1.CCCC
172 *	-C.1250	-0.125C	-C.1250	-C.125C	-C.125C	-C.125C	-C.125C	-C.125C	1.CCCC	1.CCCC
173 *	-C.1250	-C.125C	-C.125C	-C.125C	-C.1250	-C.125C	-C.125C	-C.125C	1.CCCC	1.CCCC
174 *	-C.1250	-0.125C	-C.1250	-C.125C	-C.125C	-C.125C	-C.1250	-0.125C	1.CCC0	1.CCCC
175 *	-C.125C	-0.125C	-C.1250	-C.125C	-C.125C	-C.125C	-C.1250	-C.125C	1.CCCC	1.CCCC
176 *	-C.1250	-0.125C	-C.125C	-C.125C	-C.1250	-C.125C	-C.125C	-C.125C	1.CCCC	1.CCCC
177 *	-C.1592	-0.1592	-C.1592	-C.1592	-0.1592	-C.1592	-0.1592	-C.1592	0.2390	C.2390
178 *	-C.1592	-0.1592	-C.1592	-C.1592	-0.1592	-C.1592	-C.1592	-C.1592	0.2350	C.235C
179 *	C.1592	0.1592	C.1592	C.1592	C.1592	C.1592	C.1592	C.1592	-0.235C	-C.235C
180 *	-C.2381	-0.2381	-C.2381	-C.2381	-0.2381	-C.2381	-C.2381	-C.2381	C.2633	C.2633
181 *	-C.2381	-0.2381	-C.2381	-C.2381	-C.2381	-C.2381	-C.2381	-C.2381	0.2633	C.2633
182 *	C.2044	0.2C44	C.2C44	C.2C44	C.2C44	C.2044	C.2C44	C.2C44	-0.2617	-C.2617
183 *	C.C9C3	0.C9C3	C.C9C3	C.C9C3	C.C903	C.C9C3	C.C9C3	0.09C3	C.3436	C.3436
184 *	C.C283	0.C283	C.0283	C.C283	C.C283	C.C283	C.C283	C.0283	0.3527	C.3527
185 *	1.CCC0	1.CCCC	1.CCC0	1.CCCC	1.CCCC	1.CCCC	1.CCCC	1.CCCC	-0.125C	-C.125C
186 *	C.9999	0.9999	C.9999	C.9999	C.9999	C.999?	C.9999	C.9999	-C.1291	-0.1291
187 *	-C.1843	-C.1843	-0.1843	-C.1843	-0.1843	-C.1843	-C.1843	-C.1843	C.C815	C.C815
188 *	-C.1843	-0.1843	-C.1843	-C.1843	-C.1843	-C.1843	-C.1843	-C.1843	C.C815	C.C815
189 *	C.1843	C.1843	C.1843	C.1843	C.1843	C.1843	0.1843	C.1843	-C.C815	-C.C815
190 *	C.C221	0.C221	C.C221	C.C221	C.C221	C.C221	C.C221	0.0221	-0.C943	-C.C943
191 *	C.C221	0.C221	C.C221	C.C221	C.C221	C.C221	C.C221	C.C221	-C.C943	-C.C943
192 *	-C.2586	-0.2586	-C.2586	-C.2586	-C.2586	-C.2586	-C.2586	-0.2586	0.7182	C.7182
193 *	-C.2586	-0.2586	-C.2586	-C.2586	-0.2586	-C.2586	-C.2586	-C.2586	0.7182	C.7182
194 *	C.2586	0.2586	C.2586	C.2586	C.2586	C.2586	C.2586	C.2586	-C.7182	-C.7182
195 *	-C.2713	-C.2713	-C.2713	-C.2713	-C.2713	-C.2713	-C.2713	-C.2713	-C.2182	-C.2182
196 *	-C.2713	-0.2713	-C.2713	-C.2713	-0.2713	-C.2713	-0.2713	-0.2713	-C.2182	-C.2182
197 *	C.2713	0.2713	C.2713	C.2713	C.2713	C.2713	C.2713	C.2713	0.2182	C.2182
198 *	-C.3990	-0.3990	-C.3990	-C.3990	-C.3990	-C.3990	-C.3990	-C.3990	C.1933	C.1933
199 *	-C.3615	-0.3615	-C.3615	-C.3615	-0.3615	-C.3615	-C.3615	-0.3615	-C.CCC1	-C.CCC1
200 *	-C.1518	-0.1518	-C.1518	-C.1518	-C.1518	-C.1518	-C.1518	-C.1518	C.1335	C.1335

TABLE 9-68

	171	172	173	174	175	176	177	178	179	180
171 *	1.0000									
172 *	1.0000	1.0000								
173 *	1.0000	1.0000	1.0000							
174 *	1.0000	1.0000	1.0000	1.0000						
175 *	1.0000	1.0000	1.0000	1.0000	1.0000					
176 *	1.0000	1.0000	1.0000	1.0000	1.0000	1.0000				
177 *	0.2390	0.2390	0.2390	0.2390	0.2390	0.2390	1.0000			
178 *	0.2390	0.2390	0.2390	0.2390	0.2390	0.2390	1.0000	1.0000		
179 *	-0.2390	-0.2390	-0.2390	-0.2390	-0.2390	-0.2390	-1.0000	-1.0000	1.0000	
180 *	0.2633	0.2633	0.2633	0.2633	0.2633	0.2633	0.9753	0.9753	-0.9753	1.0000
181 *	0.2633	0.2633	0.2633	0.2633	0.2633	0.2633	0.9753	0.9753	-0.9753	1.0000
182 *	-0.2617	-0.2617	-0.2617	-0.2617	-0.2617	-0.2617	-0.9774	-0.9774	0.9774	-0.9928
183 *	0.3436	0.3436	0.3436	0.3436	0.3436	0.3436	0.8248	0.8248	-0.8248	0.8330
184 *	0.3527	0.3527	0.3527	0.3527	0.3527	0.3527	0.8377	0.8377	-0.8377	0.8509
185 *	-0.1250	-0.1250	-0.1250	-0.1250	-0.1250	-0.1250	-0.1592	-0.1592	0.1592	-0.2381
186 *	-0.1291	-0.1291	-0.1291	-0.1291	-0.1291	-0.1291	-0.1691	-0.1691	0.1691	-0.2480
187 *	0.0815	0.0815	0.0815	0.0815	0.0815	0.0815	0.5395	0.5395	-0.5395	0.6079
188 *	0.0815	0.0815	0.0815	0.0815	0.0815	0.0815	0.5395	0.5395	-0.5395	0.6079
189 *	-0.0815	-0.0815	-0.0815	-0.0815	-0.0815	-0.0815	-0.5395	-0.5395	0.5395	-0.6079
190 *	-0.0943	-0.0943	-0.0943	-0.0943	-0.0943	-0.0943	-0.0737	-0.0737	0.0737	-0.0997
191 *	-0.0943	-0.0943	-0.0943	-0.0943	-0.0943	-0.0943	-0.0737	-0.0737	0.0737	-0.0997
192 *	0.7182	0.7182	0.7182	0.7182	0.7182	0.7182	0.5436	0.5436	-0.5436	0.6045
193 *	0.7182	0.7182	0.7182	0.7182	0.7182	0.7182	0.5436	0.5436	-0.5436	0.6045
194 *	-0.7182	-0.7182	-0.7182	-0.7182	-0.7182	-0.7182	-0.5436	-0.5436	0.5436	-0.6045
195 *	-0.2182	-0.2182	-0.2182	-0.2182	-0.2182	-0.2182	0.6103	0.6103	-0.6103	0.6217
196 *	-0.2182	-0.2182	-0.2182	-0.2182	-0.2182	-0.2182	0.6103	0.6103	-0.6103	0.6217
197 *	0.2182	0.2182	0.2182	0.2182	0.2182	0.2182	-0.6103	-0.6103	0.6103	-0.6217
198 *	0.1933	0.1933	0.1933	0.1933	0.1933	0.1933	0.8540	0.8540	-0.8540	0.9233
199 *	-0.0001	-0.0001	-0.0001	-0.0001	-0.0001	-0.0001	0.8153	0.8153	-0.8153	0.8401
200 *	0.1339	0.1339	0.1339	0.1339	0.1339	0.1339	0.5653	0.5653	-0.5653	0.5641

TABLE 9-69 —422—

	*	181	182	183	184	185	186	187	188	189	190
181	*	1.CCC0									
182	*	-C.5928	1.CCCC								
183	*	C.E33C	-0.E27E	1.CCC0							
184	*	C.E5C9	-0.E436	C.S580	1.CCCC						
185	*	-C.23E1	0.2044	C.CSC3	C.C2E3	1.CCCC					
186	*	-C.2480	0.2143	C.C78E	C.C1EE	C.SSSS	1.CCCC				
187	*	C.6C79	-0.5951	C.8C56	C.E2CC	-C.1E43	-C.1935	1.CCC0			
188	*	C.6C79	-0.5951	C.8C56	C.E2CC	-C.1E43	-C.1935	1.CCC0	1.CCCC		
189	*	-C.6C79	0.5951	-C.8C56	-C.E2CC	0.1E43	C.1939	-1.CCCC	-1.C0CC	1.CCCC	
190	*	-C.C997	0.C62C	-C.2E53	-C.2E77	C.C221	C.C255	-C.3C12	-C.3C12	0.3C12	1.CCCC
191	*	-C.C997	0.C62C	-C.2E53	-C.2E77	C.C221	C.C255	-C.3C12	-C.3C12	C.3C12	1.CCCC
192	*	C.6045	-0.5863	C.7E14	C.ECC4	-0.25E6	-C.2680	C.7447	0.7447	-0.7447	-C.3265
193	*	C.6C45	-0.5863	C.7814	C.ECC4	-C.25E6	-C.268C	C.7447	C.7447	-0.7447	-C.3265
194	*	-C.6045	0.5863	-C.7814	-C.ECC4	C.25E6	C.268C	-C.7447	-C.7447	0.7447	C.3265
195	*	C.6217	-0.6232	C.2719	C.2E5E	-C.2713	-C.2747	C.22C5	0.22C5	-0.22C5	C.6C25
196	*	C.6217	-0.6232	C.2719	C.2E5E	-C.2713	-C.2747	C.22C5	C.22C5	-0.22C5	C.6C25
197	*	-C.6217	0.6232	-C.2719	-C.2E5E	C.2713	C.2747	-C.22C5	-C.22C5	0.22C5	-C.6C25
198	*	C.9333	-0.9234	C.6418	C.E65C	-C.3990	-C.4069	0.52E9	C.52E9	-0.52E9	-C.C243
199	*	C.E4C1	-0.E505	C.5372	C.5617	-C.3615	-C.3682	C.5CC8	0.5CC8	-C.5CC8	C.1562
200	*	C.5641	-0.5659	C.2581	C.26E5	-C.1518	-C.155C	-C.12E3	-C.12E3	0.12E3	-C.1595

TABLE 9-70

	*	191	192	193	194	195	196	197	198	199	200
191	*	1.0000									
192	*	-0.3265	1.0000								
193	*	-0.3265	1.0000	1.0000							
194	*	0.3265	-1.0000	-1.0000	1.0000						
195	*	0.6025	-0.0061	-0.0061	0.0061	1.0000					
196	*	0.6025	-0.0061	-0.0061	0.0061	1.0000	1.0000				
197	*	-0.6025	0.0061	0.0061	-0.0061	-1.0000	-1.0000	1.0000			
198	*	-0.0243	0.5011	0.5011	-0.5011	0.6885	0.6885	-0.6885	1.0000		
199	*	0.1963	0.3477	0.3477	-0.3477	0.8233	0.8233	-0.8233	0.9018	1.0000	
200	*	-0.1595	0.0146	0.0146	-0.0146	0.2808	0.2808	-0.2808	0.5349	0.2925	1.0000

TABLE 9-71　*** TAN-SCCKAN GYCCFETSL ***　　　　　　　　　　　　　　　　　　　　　−424−

*	1	2	3	4	5	6	7	8	9	1C
201 *	-C.6292	-0.6C33	-C.525C	-C.4797	-C.25C3	-C.42CC	C.5355	C.5564	-C.1845	-C.2862
202 *	C.2440	C.8979	C.5772	C.4954	C.7739	C.8895	C.1637	C.1164	C.7330	0.6C72
203 *	C.2440	0.8979	C.5772	C.4954	C.7739	C.8895	C.1637	C.1164	C.7330	C.6C72
204 *	-C.2440	-C.8979	-C.5772	-C.4954	-C.7739	-C.8895	-C.1637	-C.1164	-C.7330	-C.6C72
205 *	C.CC23	C.541F	C.6C88	C.5616	C.1492	C.5155	-C.2579	-C.335C	C.C467	C.1566
206 *	C.CC23	0.5416	C.6C88	C.5616	C.1492	C.5155	-C.2575	-C.335C	0.0467	C.1566
207 *	C.3642	C.4356	-C.1617	-C.242C	C.5583	C.7573	C.6C18	C.5261	C.5669	C.8856
208 *	C.362C	C.4149	-C.2C54	-C.2634	0.9466	C.7318	C.6C87	C.5366	C.5612	C.6741
209 *	C.CC22	C.5423	C.6C93	C.5621	C.1496	C.5163	-C.2561	-C.3350	C.C47C	C.1573
21C *	C.CC22	0.5423	C.6C93	C.5621	C.1496	C.5163	-C.2561	-C.335C	C.C47C	C.1573
211 *	C.3642	0.4356	-C.1617	-C.242C	C.5583	C.7573	C.6C18	0.5261	0.5669	C.8856
212 *	C.36C6	C.4016	-C.2176	-C.2744	C.5398	C.7181	C.6115	C.5417	C.5566	C.6675
213 *	C.CC22	C.5423	C.6C93	C.5621	C.1496	C.5163	-C.2561	-C.335C	C.C47C	C.1572
214 *	C.CC22	0.5423	C.6C93	C.5621	C.1496	C.5163	-C.2581	-C.335C	C.C47C	C.1572
215 *	C.3642	C.4356	-C.1617	-C.242C	C.5583	C.7573	C.6C18	C.5261	C.5669	C.8856
216 *	C.3619	C.414C	-C.2C63	-C.2642	0.9461	C.7309	0.6C89	C.5370	C.5609	C.6737
217 *	C.CC21	0.5426	C.6C98	C.5626	C.15CC	C.5167	-C.2583	-C.335C	C.C474	C.1577
218 *	C.CC21	0.5426	C.6C98	C.5626	C.15CC	C.5167	-C.2563	-C.335C	C.C474	C.1577
219 *	C.3642	C.4356	-C.1617	-C.242C	C.5583	C.7573	C.6C18	C.5261	C.5669	C.8856
22C *	C.357C	0.3731	-C.2435	-C.2576	C.524C	C.6875	C.6180	C.5519	0.5453	C.652C
221 *	C.CC21	C.5429	C.6C99	C.5627	C.15C1	C.5166	-C.2583	-C.335C	C.C475	C.1578
222 *	C.CC21	0.5429	C.6C99	C.5627	C.15C1	C.5168	-C.2583	-C.335C	C.C475	C.1578
223 *	-C.CC21	-C.5429	-C.6C99	-C.5627	-C.15C1	-C.5166	C.2583	C.335C	-C.C475	-C.1578
224 *	-C.2767	C.C547	C.1693	C.1635	-C.1714	-C.23C2	C.C724	C.2568	-C.1458	-C.1563
225 *	-C.2767	C.C547	C.1893	C.1635	-C.1714	-C.23C2	C.C724	C.2566	-C.1458	-C.1563
226 *	C.3642	0.4356	-C.1617	-C.242C	C.5583	C.7573	C.6C18	C.5261	C.5669	C.8856
227 *	C.3642	C.4356	-C.1617	-C.242C	C.5583	C.7573	C.6C18	C.5261	C.5669	C.8856
228 *	-C.CC92	0.8505	C.9649	C.5567	C.2C65	C.454C	-C.2918	-C.2661	0.2135	C.4335
229 *	-C.C226	0.8339	C.9712	C.5652	C.171C	C.4259	-C.3138	-C.3C73	C.1781	C.4C11
23C *	C.3642	C.4356	-C.1617	-C.242C	C.5583	C.7573	C.6C18	C.5261	C.5669	C.8856
231 *	C.3556	C.2683	-C.3641	-C.4217	C.5C19	C.6567	C.6473	C.5723	C.51C6	C.7666
232 *	C.2916	C.442C	C.4659	C.5C67	-C.C415	C.C868	-C.5366	-C.5743	-C.C164	C.134E
233 *	C.4456	-C.5836	-C.4615	-C.4512	-C.3653	-C.5C67	-C.117C	-C.1521	-C.4C75	-C.5C76
234 *	C.5846	-0.4562	-C.3133	-C.2944	-C.429C	-C.51C5	-C.3224	-C.3758	-C.442C	-C.452C
235 *	C.3642	C.4356	-C.1617	-C.242C	C.5583	C.7573	C.6C18	C.5261	C.5669	C.8856
236 *	-C.1578	0.C897	C.159C	C.1297	-C.1115	-C.1591	C.C676	C.2666	-C.C769	-C.C575
237 *	C.28C1	0.C175	-C.C715	-C.C7CC	-C.1225	-C.2154	-C.1856	-C.15C6	-C.C76C	-C.C917
238 *	C.C873	C.5527	C.5531	C.546C	C.1141	C.4543	-C.3161	-C.3636	C.C241	C.1312
239 *	C.4C95	0.5424	C.554C	C.5C36	C.7834	C.6122	C.2197	C.14C2	C.8C83	C.5C66
24C *	C.2656	C.4425	C.4860	C.5C66	-C.C422	C.C867	-C.535C	-C.5745	-C.C171	C.134E

TABLE 9-72   —425—

*	11	12	13	14	15	16	17	18	19	2C
201 *	-C.1329	-C.C864	C.C995	-C.1592	-C.6838	-C.7C77	-C.712C	-C.4241	-C.435C	-C.4295
2C2 *	C.463C	0.4391	-C.1524	-C.22C2	C.5762	C.3642	C.3C95	C.72C9	C.7248	C.72C7
203 *	C.463C	C.4391	-C.1524	-C.22C2	C.5762	C.3642	C.3C95	C.72C9	C.7248	C.72C7
204 *	-C.463C	-0.4391	C.1524	C.22C2	-C.5762	-C.3642	-C.3C95	-C.72C9	-C.7248	-C.72C7
2C5 *	-C.2C40	-0.2216	-C.356C	-C.297C	0.3347	C.4169	C.3396	C.1C46	C.1135	C.1C9E
206 *	-C.2C40	-0.2216	-C.356C	-C.297C	C.3347	C.4169	0.3396	C.1C46	C.1135	C.1C9E
207 *	C.94C8	0.9323	C.3345	C.11C9	C.4299	C.CC3C	C.C77C	C.7121	C.7C21	C.7C49
208 *	C.9436	0.9356	C.347C	C.1224	C.4138	-C.C138	C.C628	C.7C37	C.6923	C.6963
2C9 *	-C.2C38	-0.2215	-C.3566	-C.2971	C.3352	C.4174	C.34C2	C.1C54	C.1142	C.11C6
21C *	-C.2C38	-0.2215	-C.3566	-C.2971	0.3352	C.4174	C.34C2	C.1C54	C.1142	C.11C6
211 *	C.94C8	0.9323	C.3345	C.11C9	C.4299	C.CC3C	C.C77C	C.7121	C.7C21	C.7C49
212 *	C.9444	0.9371	C.3534	C.1283	C.4C5C	-C.C227	C.C552	C.69E7	C.6882	0.6913
213 *	-C.2C38	-0.2215	-C.3565	-C.2971	C.3352	C.4174	C.34C2	C.1C53	C.1142	C.11C6
214 *	-C.2C38	-0.2215	-C.3565	-C.2971	C.3352	C.4174	C.34C2	C.1C53	C.1142	C.11C6
215 *	C.94C8	0.9323	C.3345	C.11C9	C.4299	C.CC3C	C.C77C	C.7121	0.7C21	C.7C49
216 *	C.9436	0.9356	C.3475	C.1228	C.4132	-C.C145	C.C622	C.7C33	C.6929	C.6959
217 *	-C.2C35	-C.2215	-C.3572	-C.2973	C.3358	C.4179	C.34C9	C.1C62	C.115C	C.1114
21E *	-C.2C35	-C.2215	-C.3572	-C.2973	0.335E	C.4179	C.34C9	C.1C62	C.115C	C.1114
219 *	C.94C8	0.9323	C.3345	C.11C9	C.4299	C.CC3C	C.C77C	C.7121	C.7C21	C.7C49
22C *	C.9447	0.9383	C.3664	C.14C7	C.3E5E	-C.C417	C.C39C	C.6872	C.6764	C.679E
221 *	-C.2C35	-0.2214	-C.3573	-C.2974	C.3359	C.418C	C.3410	C.1C63	C.1151	C.1115
222 *	-C.2C35	-0.2214	-C.3573	-C.2974	C.3359	C.418C	C.341C	C.1C63	C.1151	C.1115
223 *	C.2C35	C.2214	C.3573	C.2974	-C.3359	-C.418C	-C.3410	-C.1C63	-C.1151	-C.1115
224 *	-C.1617	-0.1577	-C.CE97	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-0.C982	-C.1C14
225 *	-C.1617	-0.1577	-C.CE97	-C.C217	-C.2743	-C.2511	-C.2175	-C.1C3C	-C.C982	-C.1C14
226 *	C.94C8	0.9323	C.3345	C.11C9	C.4299	C.CC3C	C.C77C	C.7121	C.7C21	C.7C49
227 *	C.94C8	0.9323	C.3345	C.11C9	C.4299	C.CC3C	C.C77C	C.7121	C.7C21	C.7C49
228 *	-C.1115	-0.1425	-C.4445	-C.3243	C.5453	C.6497	C.4693	C.5978	0.61C3	C.6C37
229 *	-C.1461	-C.1768	-C.4566	-C.3282	C.5292	C.6493	C.4663	C.5713	C.5841	C.5774
230 *	C.94C8	0.9323	C.3345	C.11C9	C.4299	C.CC3C	C.C77C	C.7121	0.7C21	C.7C49
231 *	C.9458	C.9434	C.4142	C.1714	C.3175	-C.1215	-C.C145	C.5847	C.5724	C.5765
232 *	C.C399	0.CC43	C.1383	C.4591	C.7766	C.9236	C.9322	0.4772	0.4679	C.4854
233 *	-C.2432	-C.2151	C.C639	C.C174	-C.4961	-C.4252	-C.44C5	-C.6C73	-C.6115	-C.61C2
234 *	-C.2433	-0.2264	C.1353	C.199C	-C.2385	-C.1C72	-C.1225	-C.4721	-0.4724	-C.4723
235 *	C.94C8	0.9323	C.3345	C.11C9	0.4299	C.CC3C	C.C77C	C.7121	C.7C21	C.7C49
236 *	-C.C491	-0.C486	C.C278	C.12C3	-C.1593	-C.165C	-C.C974	-C.C144	-C.C1C2	-C.C126
237 *	C.23C8	0.2121	C.5821	C.6678	C.462E	C.5119	C.7C42	0.1981	C.2CC5	C.2C37
238 *	-C.1350	-0.1588	-C.1833	-C.C36C	C.4E54	C.577C	C.5578	C.1674	0.177C	C.1744
239 *	C.63C9	0.61C4	C.1439	C.C596	C.8391	C.6318	C.5744	C.9511	0.992E	C.991E
24C *	C.3E2	0.CC26	C.1365	C.4574	C.7763	C.924C	C.9319	C.4773	C.4E6C	C.4E95

TABLE 9-73

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	21	22	23	24	25	26	27	28	29	30
201 *	-C.132C	-0.544C	-C.5154	-C.27CE	-C.561E	C.1661	-C.C512	C.265E	-C.32C2	C.CC5C
202 *	C.5414	C.6C73	0.6217	C.3C7E	C.566C	C.C278	C.1347	-C.29C9	-C.C755	C.4527
203 *	C.5414	0.6C73	C.6217	C.3C7E	C.566C	C.C278	C.1347	-C.29C9	-0.C755	C.4527
204 *	-C.5414	-0.6C73	-C.6217	-C.3C78	-C.566C	-C.C278	-C.1347	C.29C9	C.C755	-C.4527
205 *	-C.1837	0.5121	C.5224	C.352E	C.5999	-C.2C37	-C.3C84	-C.213C	-C.185C	-0.2515
206 *	-C.1837	0.5121	C.5224	C.352E	C.5999	-C.2037	-C.3C84	-C.213C	-C.1650	-C.2515
207 *	C.5781	-0.2C2E	-C.1659	-C.1767	-C.125C	-C.146C	C.1414	-C.14C5	-C.1879	C.33C7
208 *	C.5758	-0.2387	-C.2C64	-C.15CC	-C.1649	-C.1368	C.1531	-C.131C	-C.1751	C.34C6
209 *	-C.1833	0.5123	C.5225	C.3531	C.5999	-C.2C44	-C.3C76	-C.2154	-C.1665	-C.2912
210 *	-C.1833	0.5123	C.5225	C.3531	C.5999	-C.2C44	-C.3C76	-C.2154	-C.1665	-C.2912
211 *	C.5781	-0.202E	-C.1659	-C.1767	-0.125C	-C.146C	C.1414	-C.14C5	-0.1879	C.33C7
212 *	C.58CC	-0.2573	-C.2254	-C.1569	-C.1856	-C.1315	C.1591	-C.1258	-0.1744	C.3455
213 *	-C.1834	C.5123	C.5225	C.3531	C.5999	-C.2C43	-C.3C77	-C.2152	-C.1666	-C.2912
214 *	-C.1834	0.5123	C.5225	C.3531	C.5999	-C.2C43	-0.3C77	-C.2152	-C.1666	-C.2912
215 *	C.5781	-C.2C2E	-C.1659	-C.1767	-0.125C	-C.146C	C.1414	-C.14C5	-C.1879	C.33C7
216 *	C.5798	-C.24CC	-C.2C77	-C.15C5	-C.1663	-C.1365	C.1534	-C.13C4	-C.1788	C.34C9
217 *	-C.1829	0.5125	C.5227	C.3535	1.CCCC	-C.2051	-C.3C69	-C.2178	-C.1680	-C.29C8
218 *	-C.1829	0.5125	C.5227	C.3535	1.CCCC	-C.2051	-C.3C65	-C.2178	-0.166C	-C.29C8
219 *	C.5781	-C.2C2E	-C.1659	-C.1767	-C.125C	-C.146C	C.1414	-C.14C5	-C.1879	C.33C7
220 *	C.5790	-0.2566	-C.2655	-C.2112	-0.2297	-C.1212	C.1716	-C.1144	-0.1642	C.3555
221 *	-C.1829	0.5126	C.5227	C.3535	1.CCCC	-C.2C52	-C.3C66	-C.2182	-0.1875	-C.29C7
222 *	-C.1829	0.5126	C.5227	C.3535	1.CCCC	-C.2052	-C.3C68	-C.2182	-C.1875	-C.29C7
223 *	C.1829	-0.5126	-C.5227	-C.3535	-1.CCCC	C.2052	C.3C66	C.2182	0.1875	C.29C7
224 *	-C.1655	C.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	C.5752	0.7C15
225 *	-C.1655	C.C274	C.2671	-C.1767	-C.125C	C.C967	C.1728	-C.1269	C.5752	0.7C15
226 *	C.5781	-0.2C2E	-C.1659	-C.1767	-C.125C	-C.146C	C.1414	-C.14C5	-C.1875	C.33C7
227 *	C.5781	-C.2C2E	-C.1659	-C.1767	-C.1249	-C.146C	C.1414	-C.14C4	-C.1879	C.33C7
228 *	C.CC46	0.7535	C.5826	C.6333	C.5C4E	C.5384	C.2796	-C.284C	C.C52E	C.522C
229 *	-C.C313	0.6C1C	C.5666	C.6395	C.5C92	C.5435	C.2742	-C.2787	C.C557	C.5C55
230 *	C.5781	-C.2C2E	-C.1659	-C.1767	-C.125C	-C.146C	C.1414	-C.14C5	-C.1875	C.33C7
231 *	C.56C1	-C.3515	-C.2790	-C.2335	-C.2158	-C.247C	C.CE52	-C.C834	-C.154E	C.2245
232 *	C.C261	C.3386	C.1353	C.4625	C.2C28	C.2563	-C.1425	-C.C75C	C.5111	C.C736
233 *	-C.3127	-C.4224	-C.351C	-C.3475	-C.2646	-C.2618	C.2242	C.346E	-C.17C8	-C.4474
234 *	-C.325C	-0.3246	-C.3256	-C.1575	-C.2C65	-C.1615	C.1673	C.3E58	C.CC57	-C.4471
235 *	C.5781	-0.2C2E	-C.1659	-C.1767	-C.125C	-C.146C	C.1414	-C.14C5	-C.1875	C.33C7
236 *	-C.C675	-0.C177	C.228E	-C.2152	-C.159C	C.C574	C.13C7	-C.1416	0.6E4E	C.7224
237 *	C.1162	-0.1653	-C.111C	-C.2247	-C.1773	-C.17C7	-C.3181	-C.C456	C.6514	C.C567
238 *	-C.1490	0.6636	C.6564	C.2661	C.5542	-C.2566	-C.4C55	-C.235C	C.C614	-C.2637
239 *	C.6940	0.4276	C.2C19	C.4456	C.3C79	C.2572	C.1573	-C.1525	0.C356	C.5346
240 *	C.C248	0.34C3	C.1365	C.4645	C.2C35	C.2561	-C.1419	-C.C756	C.51CE	C.C74E

TABLE 9-74 —427—

*	31	32	33	34	35	36	37	38	39	40
201 *	-C.6351	C.0778	C.0906	-C.4749	-C.5618	-C.4544	C.2702	C.6115	-C.6858	-C.6858
202 *	C.2070	0.1850	C.4279	C.8846	C.5760	-C.2503	-C.2449	-C.3701	0.6041	C.6041
203 *	C.2070	0.1850	C.4279	C.8846	C.5660	-C.2503	-C.2449	-C.3701	C.6041	C.6041
204 *	-C.2070	-C.1850	-C.4279	-C.8846	-C.5660	C.2503	0.2449	C.3701	-C.6041	-C.6041
205 *	C.0903	-0.1257	-C.2113	C.6154	C.9999	-C.1257	-C.1196	-C.1257	-0.1257	-C.1257
206 *	C.0903	-C.1257	-C.2113	C.6154	C.9999	-C.1257	-C.1196	-C.1257	-C.1257	-C.1257
207 *	C.2587	-0.1250	C.3682	C.7009	-0.1250	-C.1250	-C.1249	-C.1249	1.0000	1.0000
208 *	C.2535	-C.1191	C.3746	C.6715	-C.1649	-C.1191	-C.1193	-C.1191	C.9991	C.9991
209 *	C.0909	-C.1254	-C.2114	C.6157	C.9999	-C.1254	-C.1221	-C.1254	-C.1254	-C.1254
210 *	C.0909	-C.1254	-C.2114	C.6157	0.9999	-C.1254	-C.1221	-C.1254	-C.1254	-C.1254
211 *	C.2587	-C.1250	C.3682	C.7009	-C.1250	-C.1250	-C.1250	-C.1249	1.0000	1.0000
212 *	C.2506	-C.1160	C.3778	C.6558	-C.1858	-C.1160	-C.1162	-C.1160	C.9981	C.9981
213 *	C.0908	-0.1254	-C.2114	C.6156	C.9999	-C.1254	-C.1218	-C.1254	-C.1254	-C.1254
214 *	C.0908	-C.1254	-C.2114	C.6156	C.9999	-C.1254	-C.1218	-C.1254	-C.1254	-C.1254
215 *	C.2587	-C.1249	C.3682	C.7009	-C.1249	-C.1249	-C.1250	-C.1250	1.0000	C.9999
216 *	C.2532	-0.1189	C.3749	C.6705	-C.1662	-C.1189	-C.1189	-C.1189	C.9991	C.9991
217 *	C.0914	-0.1250	-C.2114	C.6199	1.0000	-C.1250	-C.1246	-C.1250	-0.1250	-C.1250
218 *	C.0914	-0.1250	-C.2114	C.6199	1.0000	-C.1250	-C.1246	-C.1250	-C.1250	-C.1250
219 *	C.2587	-0.1250	C.3682	C.7009	-C.1250	-C.1250	-C.1250	-C.1250	1.0000	1.0000
220 *	C.2440	-C.1092	C.3839	C.6211	-C.2257	-C.1092	-C.1092	-C.1092	C.9943	C.9943
221 *	C.0915	-0.1250	-C.2114	C.6200	1.0000	-C.1250	-C.1250	-C.1250	-0.1250	-C.1250
222 *	C.0915	-C.1250	-C.2114	C.6200	1.0000	-C.1250	-C.1250	-C.1250	-C.1250	-C.1250
223 *	-C.0915	0.1250	C.2114	-C.6200	-1.0000	C.1250	0.1250	C.1250	C.1250	C.1250
224 *	-C.0659	1.0000	C.8474	-C.1887	-C.1250	-C.1249	-C.1250	-C.1250	-C.1250	-C.1250
225 *	-C.0659	1.0000	C.8474	-C.1887	-C.1250	-C.1249	-C.1250	-C.1250	-0.1250	-C.1250
226 *	C.2587	-0.1250	C.3682	C.7009	-C.1250	-C.1249	-C.1250	-C.1249	1.0000	C.9999
227 *	C.2587	-0.1250	C.3682	C.7009	-C.1249	-C.1249	-C.1249	-C.1249	1.0000	1.0000
228 *	C.0520	C.2376	C.1462	C.3676	C.5048	-C.1328	-C.3419	-C.3395	C.0060	C.0060
229 *	C.0424	0.2421	C.1326	C.3416	C.5092	-C.1282	-C.3371	-C.3307	-C.0308	-C.0308
230 *	C.2587	-0.1250	C.3682	C.7009	-C.1250	-C.1249	-C.1250	-C.1250	1.0000	1.0000
231 *	C.2442	-0.1684	C.3336	C.6179	-C.2198	-C.0972	-C.0570	-C.0582	C.9813	C.9813
232 *	C.7229	-0.1586	-C.2680	C.0414	C.2028	C.7536	-C.2153	-C.4212	-C.1319	-C.1319
233 *	-C.2445	-C.2419	-C.2848	-C.4170	-C.2646	-C.0071	C.3852	C.1439	-C.2867	-C.2867
234 *	C.0066	-C.3208	-C.3582	-C.4316	-C.2069	C.2732	C.3744	-C.0160	-C.3577	-C.3577
235 *	C.2587	-0.1249	C.3682	C.7009	-C.1249	-C.1249	-C.1249	-C.1249	0.9999	C.9999
236 *	C.0922	0.9855	C.6633	-C.1562	-C.1590	C.0151	-C.1590	-C.1590	-C.0530	-C.0530
237 *	C.8913	0.1575	C.0742	-C.1723	-C.1773	C.9542	-C.1819	-C.1819	-0.0566	-C.0566
238 *	C.3632	-0.0781	-C...C0	C.5726	C.9542	C.1640	-C.1813	-C.1813	-C.1432	-C.1432
239 *	C.4217	0.0071	C.2565	C.7458	C.3079	C.0425	-C.2207	-C.2855	C.6631	C.6631
240 *	C.7214	-0.1574	-C.2676	C.0410	C.2035	C.7524	-C.2160	-C.4209	-C.1330	-C.1330

TABLE 9-75 —428—

*	41	42	43	44	45	4E	47	4E	4S	5C
201 *	-C.5CE8	-C.4542	-C.1155	-C.11C5	-C.C526	-C.4755	-C.2538	-C.5777	-C.4753	-C.1318
202 *	C.3113	0.5730	C.6375	C.63C8	0.6255	C.4555	C.7767	C.3091	C.7556	C.5456
203 *	C.3113	0.573C	C.6375	C.63C8	0.6255	C.4555	C.7767	C.3C51	C.7556	C.5456
204 *	-C.3113	-0.573C	-C.6375	-C.63C8	-C.6255	-C.4555	-C.7767	-C.3C51	-C.7556	-C.5456
205 *	C.4536	0.8146	-C.C879	-C.C55C	-C.1268	C.5618	C.0263	-C.0286	C.5157	0.8385
206 *	C.4536	0.8146	-C.C879	-C.C55C	-C.1268	C.561E	C.C263	-C.C286	C.5157	C.8385
207 *	-C.C4C7	-C.2133	C.5587	C.5552	C.5578	-C.242C	C.55C8	C.52C5	C.232C	-C.C452
208 *	-C.C589	-0.2452	C.5564	C.5570	C.5524	-C.2634	C.5441	C.5166	0.1532	-C.C83C
209 *	C.4541	0.8145	-C.C876	-C.C587	-C.1264	C.5623	C.C268	-C.C275	C.5156	C.8381
210 *	C.4541	C.8145	-C.C876	-C.C587	-C.1264	C.5623	C.C268	-C.C275	C.5156	C.8381
211 *	-C.C4C7	-0.2133	C.5587	C.5552	C.5578	-C.242C	C.55C8	C.52C5	C.232C	-C.C452
212 *	-C.C684	-0.2617	C.5545	C.5556	C.556C	-C.2744	C.54CC	C.5172	C.1725	-C.1CC6
213 *	C.454C	C.8148	-C.C876	-C.C587	-C.1265	C.5622	C.C267	-C.028C	C.5156	0.8382
214 *	C.454C	0.8146	-C.C876	-C.C587	-C.1265	C.5622	C.C267	-C.C28C	0.9156	C.8382
215 *	-C.C4C7	-0.2133	C.5587	C.5552	C.5578	-C.242C	C.55C8	C.52C5	C.232C	-C.C452
216 *	-C.C556	-0.2463	C.5563	C.5572	C.9970	-C.2642	C.5435	0.5185	C.1919	-C.C842
217 *	C.4546	0.8152	-C.C872	-C.C583	-C.126C	C.5626	C.C273	-C.C273	0.9156	C.8377
218 *	C.4546	C.8152	-C.C872	-C.C583	-C.126C	C.5628	C.C273	-C.C273	0.9156	C.8377
219 *	-C.C4C7	-C.2133	C.5587	C.5552	C.9978	-C.242C	0.55C8	C.52C5	C.2320	-C.C452
220 *	-C.C886	-0.2565	C.5890	C.55C7	C.5523	-C.2576	C.9298	C.5135	0.1291	-C.138C
221 *	C.4547	0.8152	-C.C871	-C.C582	-C.126C	C.5625	C.C274	-0.C272	C.9156	C.8377
222 *	C.4547	0.8152	-C.C871	-C.C582	-C.126C	C.5625	C.C274	-C.C272	C.9156	C.8377
223 *	-C.4547	-0.8152	C.C871	C.C582	C.126C	-C.5625	-C.C274	C.C272	-0.9156	-C.8377
224 *	C.C921	0.CC41	-C.1C16	-C.1C11	-C.C625	C.1636	-C.C131	-C.1571	-C.C558	C.C551
225 *	C.C921	0.CC41	-C.1C16	-C.1C11	-0.C625	C.1636	-C.C131	-C.1571	-C.C558	C.C551
226 *	-C.C4C7	-C.2133	0.9987	C.5552	C.5578	-C.242C	C.55C8	C.52C5	C.232C	-C.C452
227 *	-C.C4C7	-0.2133	C.9987	C.5552	0.5578	-C.242C	C.55C8	C.52C5	0.232C	-C.C452
228 *	C.C871	C.8722	C.C314	C.C255	C.C354	C.9567	C.2566	C.C7EC	C.521C	C.37EC
229 *	C.C886	C.8757	-0.CC54	-C.C1C5	C.CC25	C.9652	C.2614	C.C588	C.5122	C.3757
230 *	-C.C4C7	-0.2133	C.9987	C.5552	C.5578	-C.242C	C.55C8	C.52C5	C.2320	-C.C452
231 *	-C.C567	-0.3772	C.5752	C.5767	C.5727	-C.4217	C.8772	C.4564	C.1277	-C.1211
232 *	-C.1582	0.3813	-0.1246	-C.1288	-C.1324	C.5C67	C.C514	C.6641	C.C652	-C.3C55
233 *	C.4136	-0.4452	-0.3019	-C.2555	-C.3137	-C.4513	-C.4468	-C.2753	-C.4186	-C.2125
234 *	C.3453	-0.3335	-C.3715	-C.3656	-C.3665	-C.2944	-C.4558	-C.C53C	-0.4156	-C.3376
235 *	-C.C4C7	-C.2133	C.5587	C.5552	C.5578	-C.242C	C.55C8	C.52C5	C.232C	-C.C452
236 *	C.C452	-0.C467	-C.C256	-C.C254	C.CC87	C.1256	C.C613	-C.C348	-C.C765	-C.C358
237 *	-C.2388	-C.2237	-C.C514	-C.C537	-C.C485	-C.C7CC	C.CC51	C.76C2	-C.2555	-C.6C51
238 *	C.3857	0.7152	-C.1C35	-C.1154	-C.1418	C.5462	C.C252	C.2C36	C.8461	C.66C6
239 *	-C.C134	0.4563	C.6818	C.6772	C.68C6	C.5036	C.855C	C.55C7	C.5372	C.1542
240 *	-C.1586	0.3832	-C.1257	-C.13CC	-C.1335	C.5C88	C.C5C8	C.6625	C.C658	-C.3C47

TABLE 9-76   −429−

*	51	52	53	54	55	56	57	58	59	6C
201 *	-C.3332	0.C577	-C.6763	-C.6165	-C.2490	-C.561C	-C.3524	-C.57C1	-0.17C4	-C.2231
2C2 *	C.63C7	0.5291	C.2639	C.C928	C.7421	C.65C6	C.7135	C.2C56	-C.2818	C.C8C9
203 *	C.63C7	0.5291	C.2639	C.C928	C.7421	C.65C6	C.7135	C.2C56	-C.2818	C.C8C9
204 *	-C.63C7	-0.5291	-C.2639	-C.C928	-C.7421	-C.6506	-C.7135	-C.2C56	C.2818	-C.C8C9
2C5 *	C.C582	-0.2673	C.4186	C.45C2	C.C6C3	C.2826	C.0462	C.34C5	0.198C	-C.3521
206 *	C.C582	-0.2673	C.4186	C.45C2	C.C603	C.2826	0.0462	C.34C5	C.1980	-C.3521
207 *	C.35C7	0.9339	-C.1421	-C.3841	C.9376	C.7566	C.9C59	-C.4C31	-C.7569	C.1662
208 *	C.3463	0.9393	-C.1582	-C.4CC2	C.9256	C.74C6	C.8586	-C.4146	-C.8CC2	C.1795
2C9 *	C.C59C	-C.2666	C.4191	C.45C5	C.C607	C.2832	C.0467	C.3412	C.1982	-C.3513
21C *	C.C590	-0.2666	C.4191	C.45C5	C.C6C7	C.2832	C.C467	C.3412	0.1982	-C.3513
211 *	C.35C7	0.9339	-C.1421	-C.3841	C.9376	C.7566	C.9C59	-C.4C31	-C.7569	C.1662
212 *	C.3437	0.9414	-C.1666	-C.4C83	C.9248	C.7318	C.8542	-C.42C3	-0.8C14	C.1863
213 *	C.C589	-C.2667	C.4191	C.45C5	C.C6C6	C.2831	C.C466	C.3412	C.1981	-C.3513
214 *	C.C589	-0.2667	C.4191	C.45C5	C.C6C6	C.2831	C.C466	C.3412	0.1981	-C.3513
215 *	C.35C7	0.9339	-C.1421	-C.3841	C.9376	C.7566	C.9C59	-C.4C31	-C.7569	C.1662
216 *	C.346C	0.9394	-C.1589	-C.4CC8	C.9253	C.74CC	C.8583	-C.415C	-C.8CC2	C.1799
217 *	C.C598	-C.2658	C.4196	C.45C8	C.C611	C.2838	C.C472	C.342C	C.1984	-C.35C4
218 *	C.C598	-0.2658	C.4196	C.45C8	C.C611	C.2838	C.C472	C.342C	0.1984	-C.35C4
219 *	C.35C7	0.9339	-C.1421	-C.3841	C.9376	C.7566	C.9C59	-C.4C31	-C.7569	C.1662
22C *	C.3376	0.9446	-C.1843	-C.4251	C.9132	C.7118	C.8835	-C.4321	-0.8C29	C.2CC6
221 *	C.C599	-0.2657	C.4197	C.45C8	C.C611	C.2839	C.C472	C.3421	C.1984	-C.35C3
222 *	C.C599	-C.2657	C.4197	C.45C8	C.C611	C.2839	C.C472	C.3421	C.1984	-C.35C3
223 *	-C.C599	C.2657	-C.4197	-C.45C8	-C.C611	-C.2839	-C.C472	-C.3421	-C.1984	C.35C3
224 *	C.7315	C.C916	-C.2736	-C.269C	-C.1649	-C.C5C8	-C.C816	C.2444	0.2C93	C.259C
225 *	C.7315	C.C916	-C.2736	-C.269C	-C.1649	-C.C5C6	-C.C816	C.2444	C.2C93	C.259C
226 *	C.35C7	0.9339	-C.1421	-C.3841	C.9376	C.7566	C.9C59	-C.4C31	-0.7569	C.1662
227 *	C.35C7	0.9339	-C.1421	-C.3841	C.9376	C.7566	C.9C59	-C.4C31	-C.7569	C.1662
228 *	C.5251	-C.CC16	C.6CC1	C.5931	C.2563	C.554C	C.2555	C.5838	C.2362	C.C579
229 *	C.512C	-0.C36C	C.66CC	C.6C7C	C.2615	C.5258	C.2219	0.5584	C.2655	C.C518
230 *	C.35C7	0.9339	-C.1421	-C.3841	C.9376	C.7566	C.9C59	-C.4C31	-C.7569	C.1662
231 *	C.2436	C.9179	-C.2665	-C.4915	C.8642	C.6368	C.84C9	-C.5C83	-C.8283	C.1521
232 *	C.2621	-0.2735	C.9223	C.8932	C.112C	C.41C3	C.2421	C.3167	C.C675	-C.1CC1
233 *	-C.5589	-0.2252	-C.3642	-C.2627	-C.4527	-C.5395	-C.4714	C.1196	C.3551	C.4C1E
234 *	-C.5C30	-C.3584	-C.C44C	C.C566	-C.44C6	-C.4246	-C.4127	C.2289	C.353C	C.3665
235 *	C.35C7	0.9339	-C.1421	-C.3841	C.9376	C.7566	C.9C59	-C.4C31	-C.7569	C.1662
236 *	C.8C17	C.1491	-C.2C63	-C.2262	-C.C886	C.C4CC	C.C269	C.2C37	C.1186	C.2612
237 *	C.4176	-0.C785	C.4582	C.4215	-C.CC54	C.203C	C.237C	-C.C166	-C.1511	-C.C233
238 *	C.1873	-C.2915	C.5624	C.5826	C.C599	C.3479	C.1197	C.3392	C.154C	-C.3CC2
239 *	C.6388	0.585E	C.5242	C.3C7C	C.8679	C.9756	C.8636	C.1C14	-C.4366	C.C841
24C *	C.2627	-0.2743	C.9229	C.8939	C.1114	C.41C1	C.2412	C.3178	C.C687	-C.1CC5

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*	61	62	63	64	65	66	67	68	69	7C
201 *	-C.1521	-0.1785	-C.1282	-C.56CC	-C.21C4	-C.2955	-C.1448	C.442C	-C.4CE2	-C.4CE2
202 *	C.3771	0.1886	-C.C934	C.E458	C.516C	C.4217	C.C558	C.C563	C.3709	C.37C9
203 *	C.3771	0.1886	-C.C934	C.E458	C.516C	C.4217	C.C558	C.C563	C.37C9	C.37C9
2C4 *	-C.3771	-0.1866	C.C934	-C.E458	-C.516C	-C.4217	-C.C558	-C.C563	-0.37C9	-C.37C9
205 *	-C.4148	-0.2258	C.C732	C.2E11	-C.2722	C.4519	C.5157	-C.1557	C.4725	C.4725
206 *	-C.4148	-0.2258	C.C732	C.2E11	-0.2722	C.4519	C.5157	-C.1557	C.4725	C.4725
2C7 *	C.6711	0.2CC4	-C.3846	C.7566	C.E155	-C.2682	-C.6323	C.1258	-C.246C	-C.246C
2C8 *	C.EE4C	0.2C83	-C.3853	C.74C7	C.E261	-C.285C	-C.6455	C.1316	-C.2637	-C.2637
2C9 *	-C.4141	-0.2252	C.C734	C.2E17	-C.2715	C.4522	C.5156	-C.16C9	0.473C	C.473C
21C *	-C.4141	-0.2252	C.C734	C.2E17	-C.2715	C.4522	C.5156	-C.16C9	C.473C	C.473C
211 *	C.6711	0.2CC4	-C.3846	C.7566	C.E155	-C.2682	-C.6323	0.1258	-C.246C	-C.246C
212 *	C.E9C2	0.2124	-C.3855	C.7319	C.E288	-C.2936	-C.6561	C.1346	-C.2729	-C.2729
213 *	-C.4142	-0.2253	C.C734	C.2E17	-C.2715	C.4521	C.5156	-C.16C8	C.4729	C.4729
214 *	-C.4142	-0.2253	C.C734	C.2E17	-C.2715	C.4521	C.5156	-C.16C8	0.4725	C.4729
215 *	C.6711	0.2CC4	-C.3846	C.7566	C.E155	-C.2682	-C.6323	C.1258	-C.246C	-C.246C
216 *	C.EE44	0.2C86	-C.3854	C.74C1	C.8263	-C.2856	-0.65C1	C.1319	-C.2644	-C.2644
217 *	-C.4134	-0.2246	C.C737	C.2E24	-C.27C7	C.4524	C.5154	-0.1621	0.4735	C.4735
21E *	-C.4134	-0.2246	C.C737	C.2E24	-C.27C7	C.4524	C.5154	-C.1621	0.4735	C.4735
219 *	C.6711	C.2CC4	-C.3846	C.7566	C.E199	-C.2682	-C.6323	C.1258	-C.246C	-C.246C
22C *	C.7C26	0.22C6	-C.3852	C.712C	C.E333	-C.3116	-C.6754	C.14C8	-0.252C	-C.292C
221 *	-C.4133	-C.2245	C.C737	C.2E25	-C.27C6	C.4525	C.5154	-C.1623	C.4735	C.4735
222 *	-C.4133	-0.2245	C.C737	C.2E25	-C.27C6	C.4525	C.5154	-C.1623	C.4735	C.4735
223 *	C.4133	0.2245	-C.C7.7	-C.2825	C.27C6	-C.4525	-C.5154	C.1623	-0.4735	-C.4735
224 *	C.C1C1	-C.1656	-C.2.79	-C.C517	C.C55E	C.1758	C.12C5	C.3632	-C.C326	-C.C326
225 *	C.C1C1	-0.1656	-C.2.79	-C.C517	C.C55E	C.1758	C.12C5	C.3632	-C.C326	-C.C326
226 *	C.6711	0.2CC4	-C..6	C.7566	C.E155	-C.2682	-C.6323	C.1258	-C.246C	-C.246C
227 *	C.6711	C.2CC4	-C..6	C.7566	C.E199	-C.2682	-C.6323	C.1258	-C.246C	-C.246C
228 *	C.3338	0.5873	.6	C.5541	C.2417	C.526C	C.66C7	C.C381	0.9107	C.51C7
229 *	C.2C89	0.5797	5	C.526C	C.2113	C.9355	C.6837	C.C334	C.5193	C.5193
23C *	C.6711	0.2CC4	6	C.7566	C.E199	-C.2682	-C.6323	C.1258	-C.246C	-C.246C
231 *	C.5952	C.CE39	4	C.E368	C.7591	-C.4416	-C.7482	C.1163	-C.41EE	-C.41EE
232 *	C.3355	C.55E2	.3	C.4111	C.2542	C.38C3	C.1747	-C.2372	C.62EE	0.62EE
233 *	-C.3359	-0.331E	.2	-C.5396	-0.4435	-C.4268	-0.1399	-C.14E4	-C.526C	-C.526C
234 *	-C.2366	-0.146E	.7	-C.424C	-C.366E	-C.3111	-C.CEC5	-C.22C4	-0.3257	-C.3257
235 *	C.6711	0.2CC4	.E46	C.7566	C.E155	-C.2682	-C.6323	C.1258	-C.246C	-C.246C
236 *	C.1C13	-0.1239	-C.3C66	C.C352	C.1737	C.1165	C.C121	C.3555	-C.C516	-C.C516
237 *	C.2542	C.134C	-C.C519	C.2C31	C.3649	-C.2215	-C.3674	-C.C46E	-C.CCE4	-C.CCE4
238 *	-C.3294	-..1E56	C.C585	C.2465	-C.1619	C.3EEE	C.4C79	-C.1779	C.474E	C.474E
239 *	C.718C	0.: 15	.1647	C.575E	C.76E2	C.4259	-C.C315	0.214E	0.477C	C.477C
24C *	C.3353	C.5591	.54E.	C.41CE	C.2535	C.3827	C.1771	-C.236E	C.63C5	C.63C9