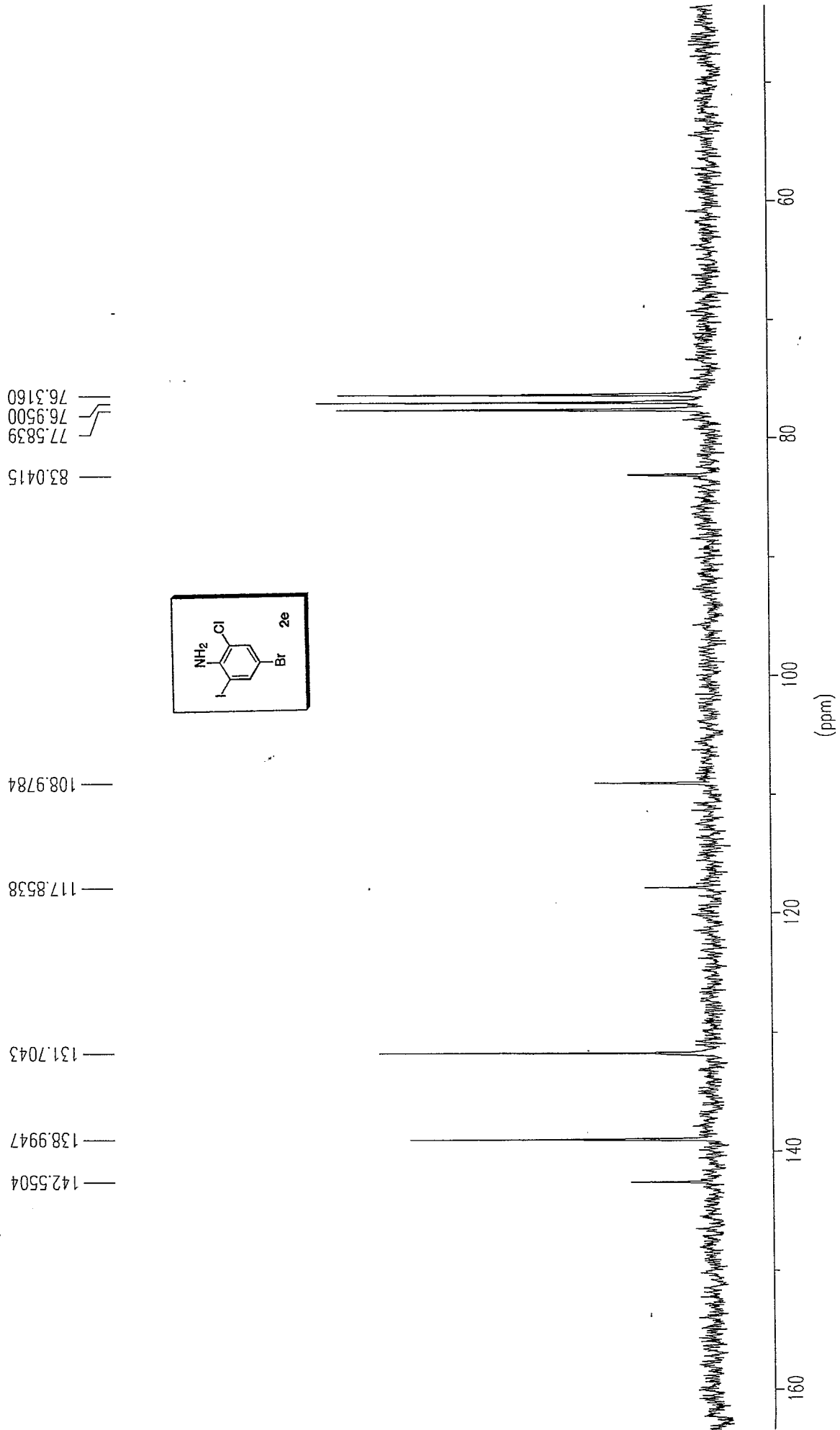




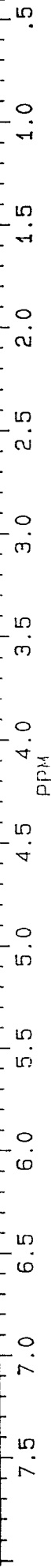
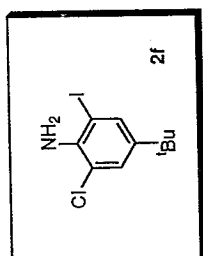
1.26325

4.39334

7.26794
7.26102

7.55320
7.54617

PPM



33.870
31.178

77.366
76.943
76.519

83.648

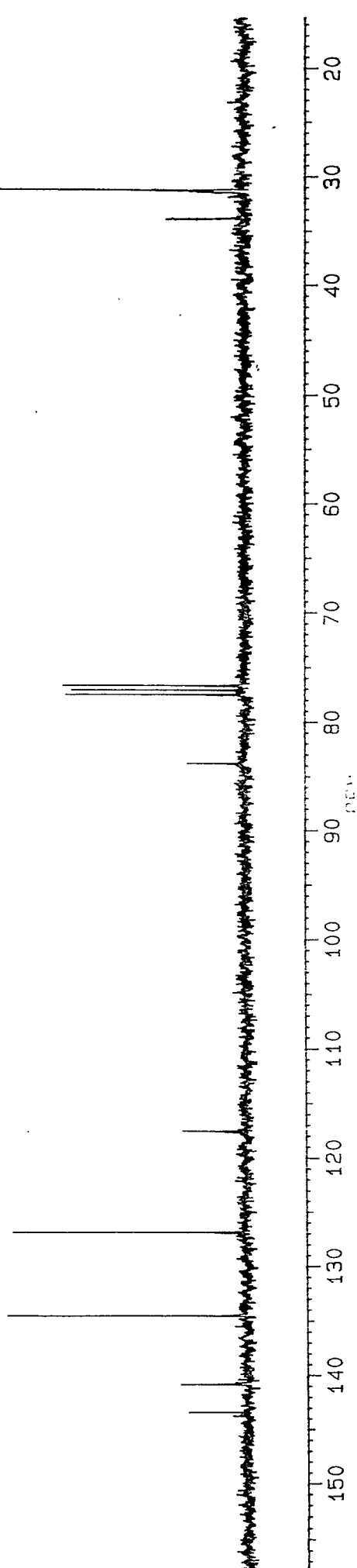
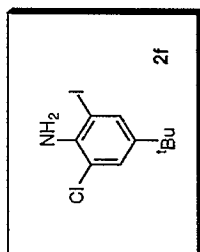
117.392

126.749

134.387

140.736

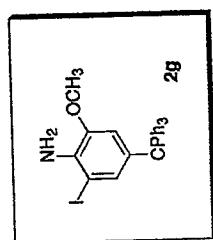
143.292



55.2027

64.4501

76.3161
76.9500
77.5977



113.5539
114.1603

123.4904
125.6266
127.1839

131.0152
133.7302
137.0515

146.1612
147.0432

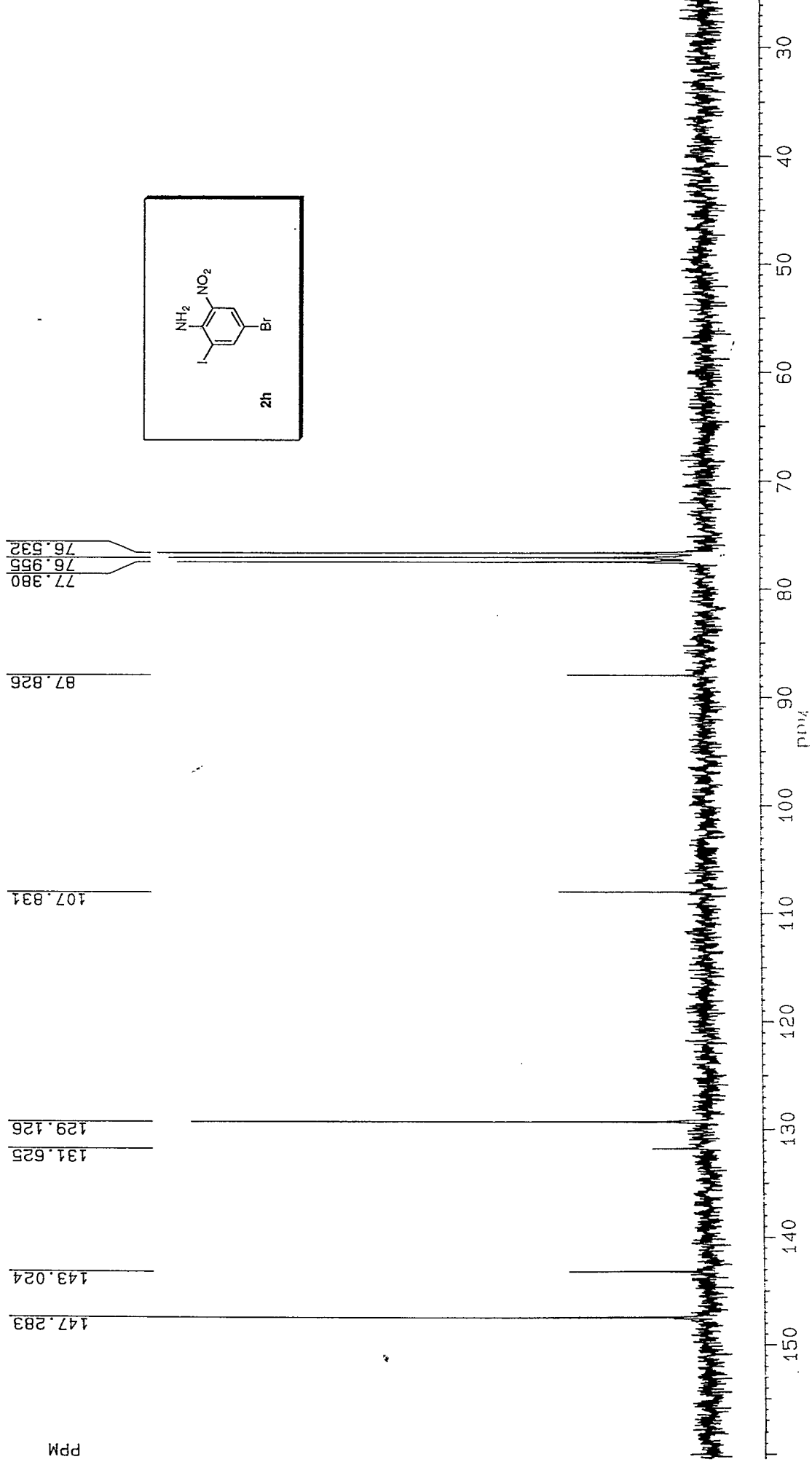
60

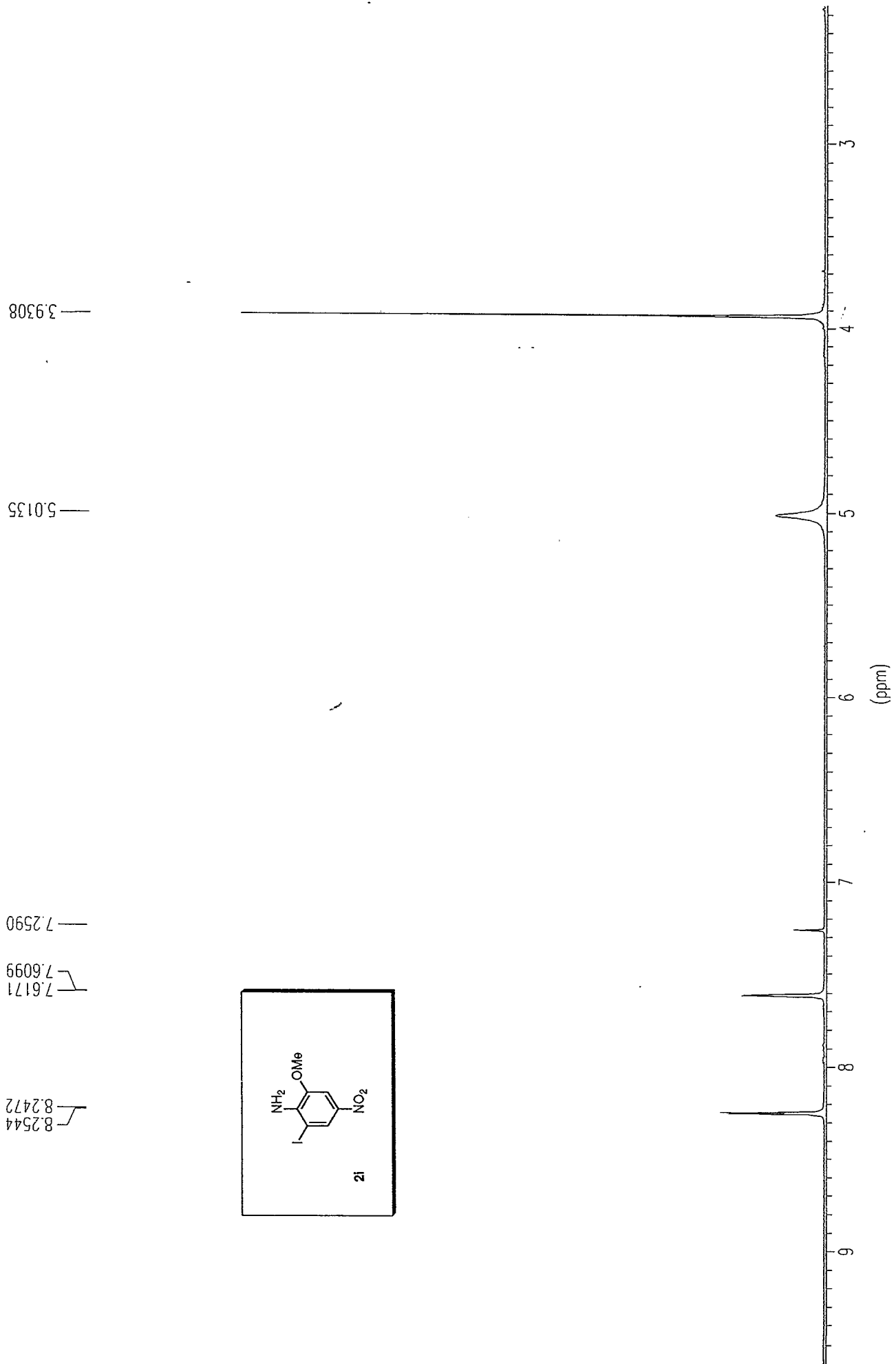
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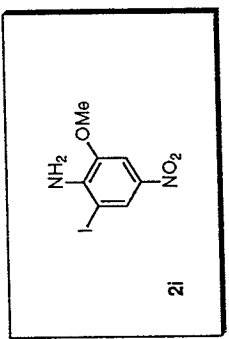
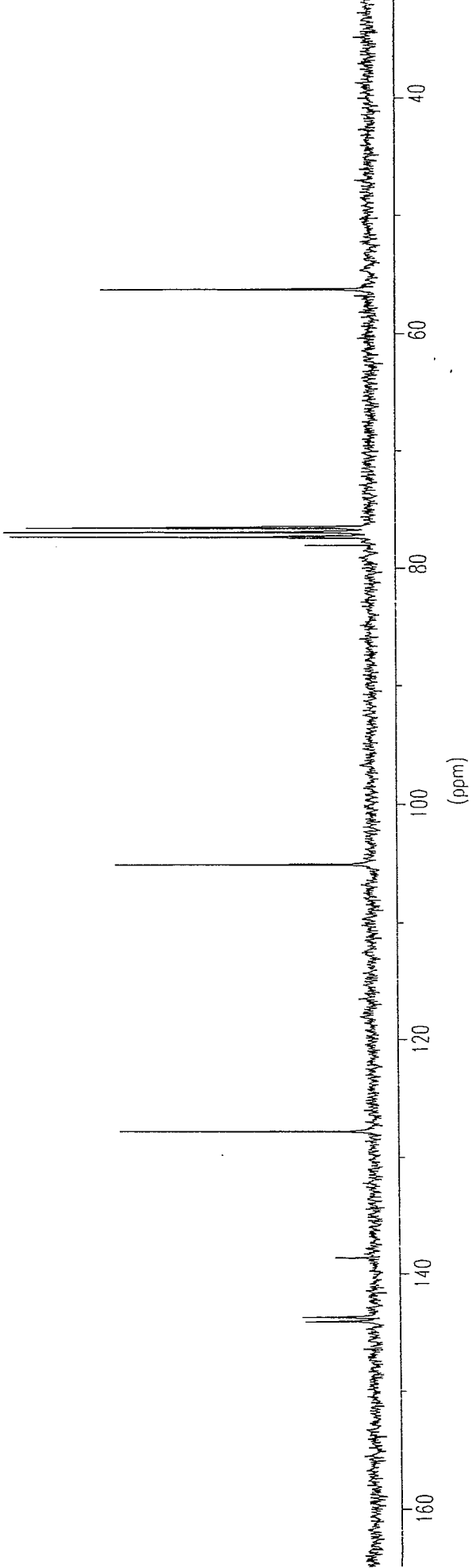
100
(ppm)

120

140







56.1860

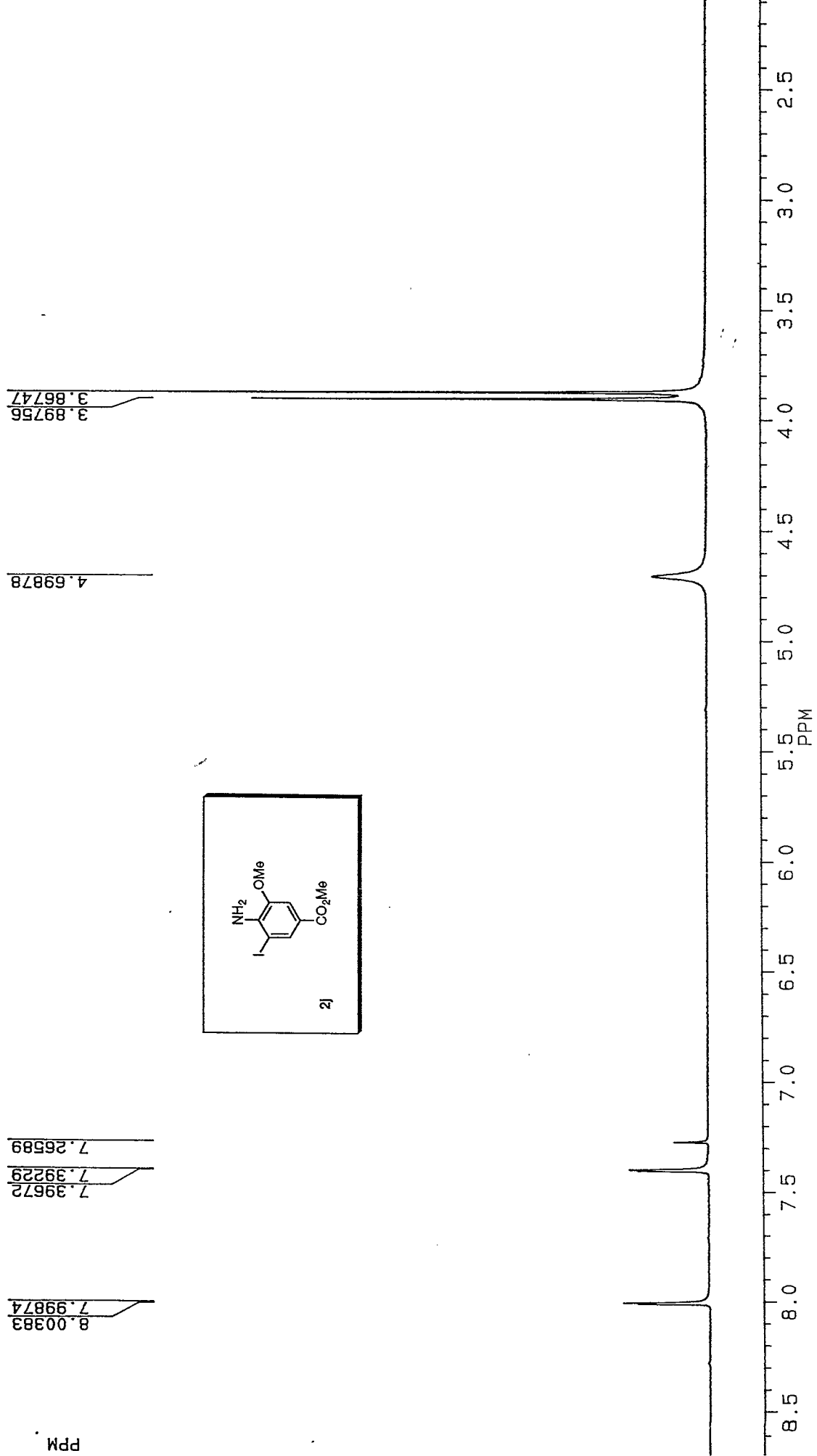
76.5300
76.9500
77.3699
78.0699

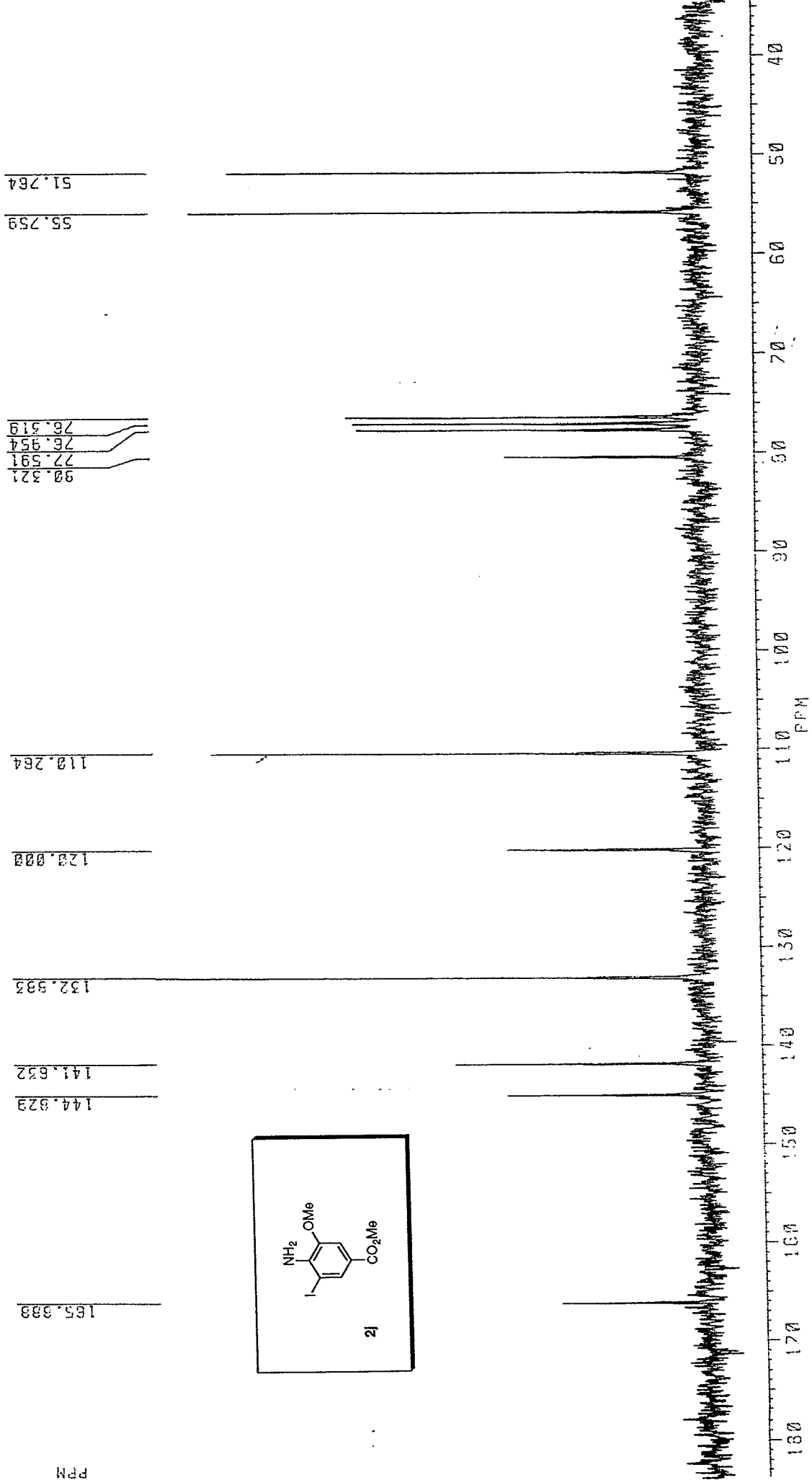
105.0708

127.8257

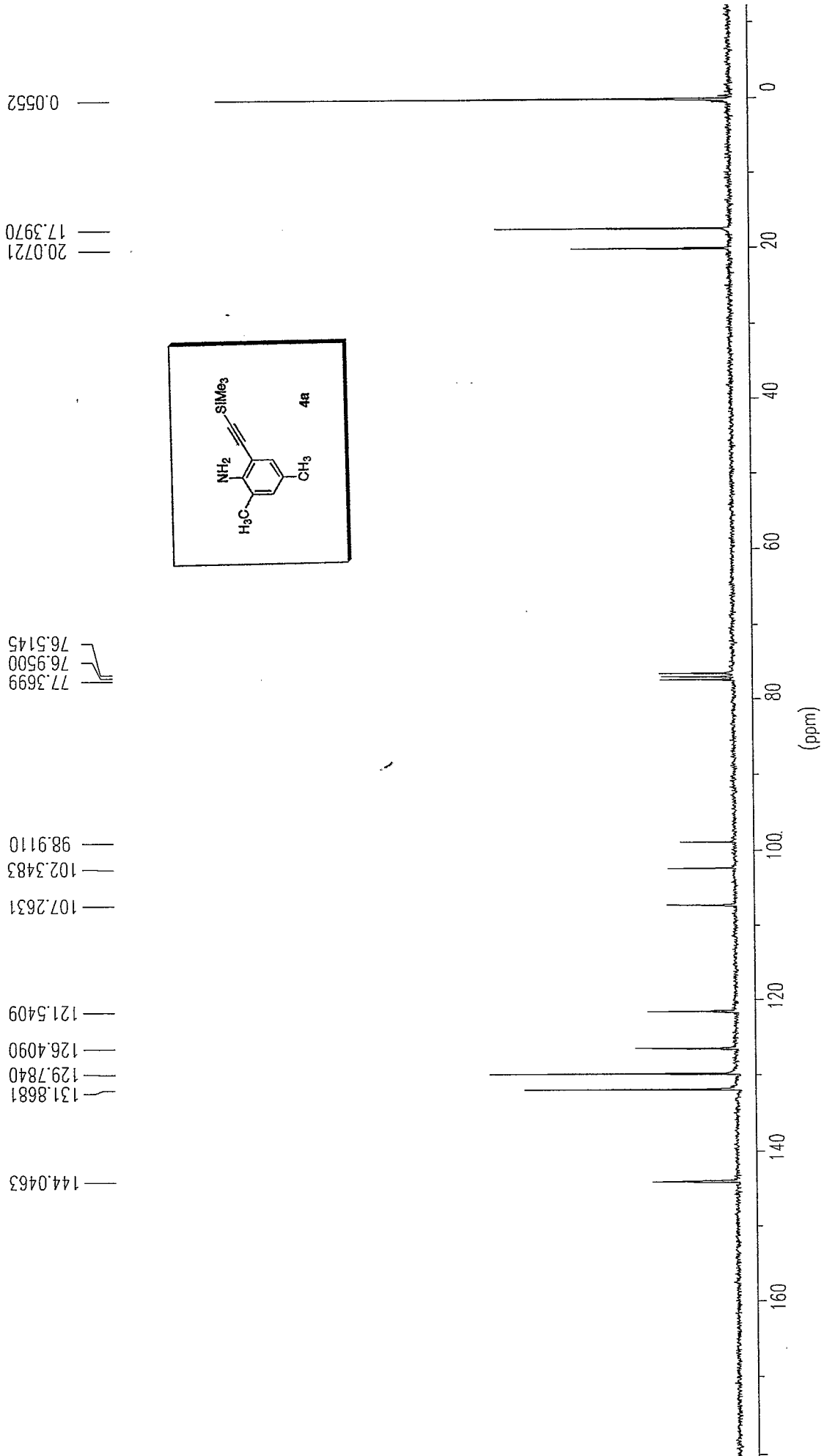
138.6199

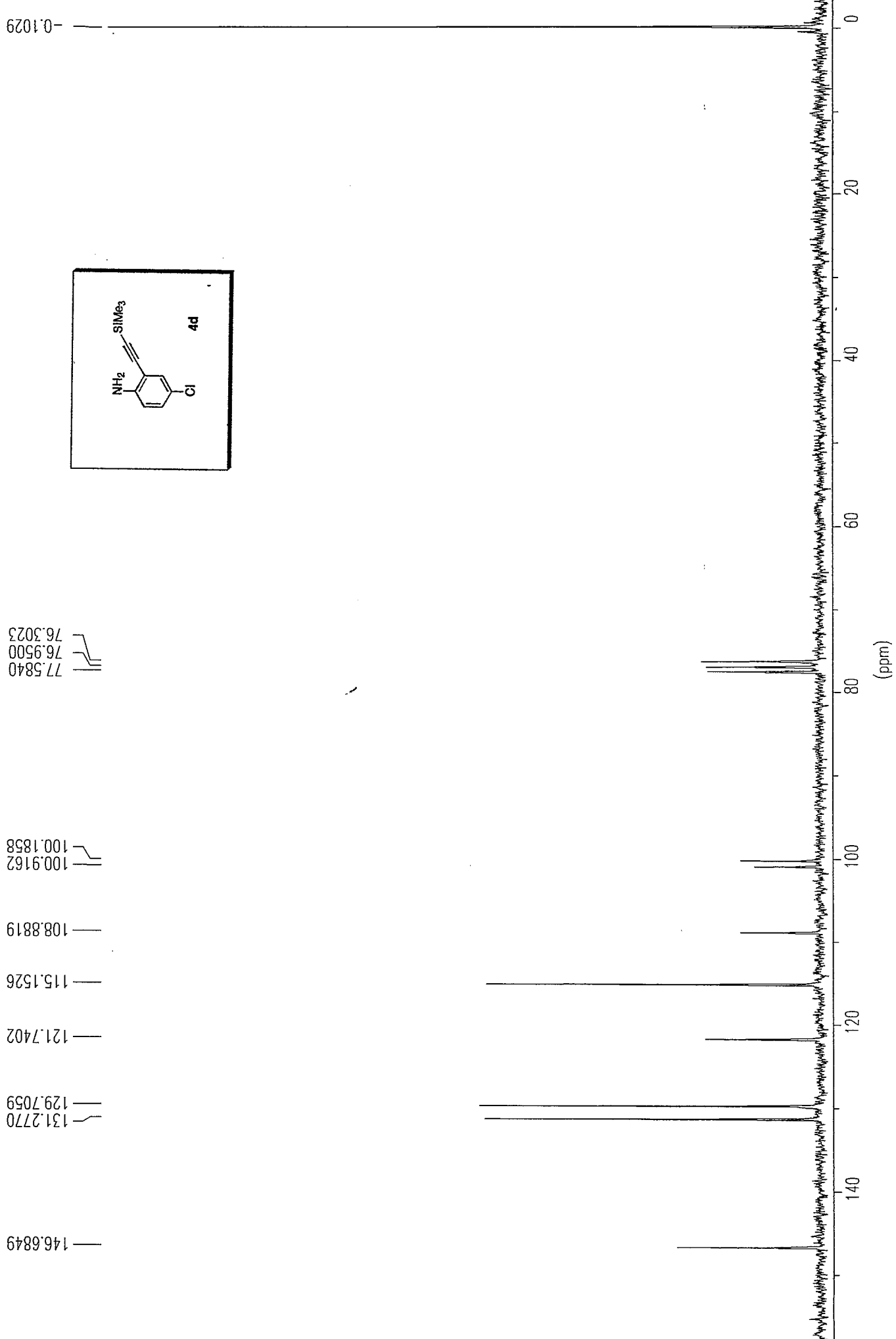
143.7059
144.0636





PPM



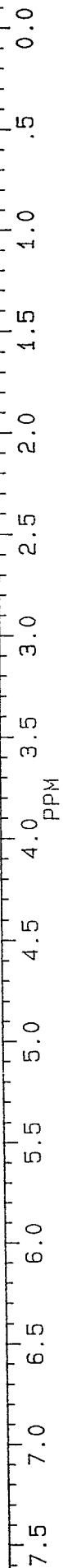
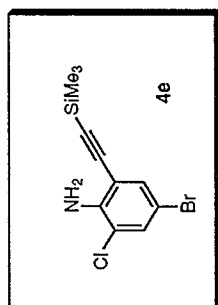


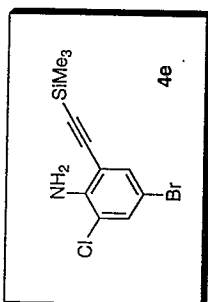
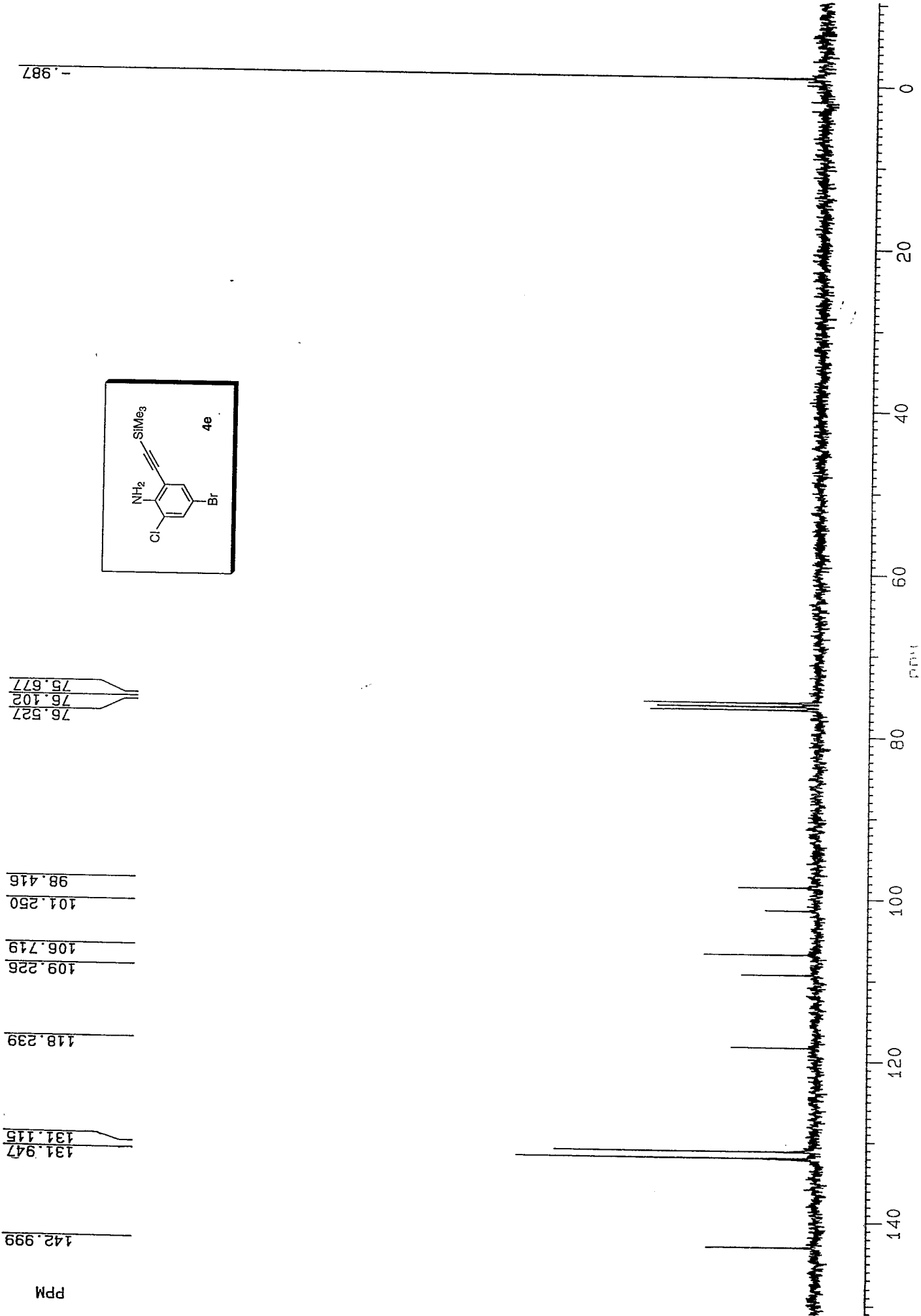
27548

4.62958

7.33129

PPM



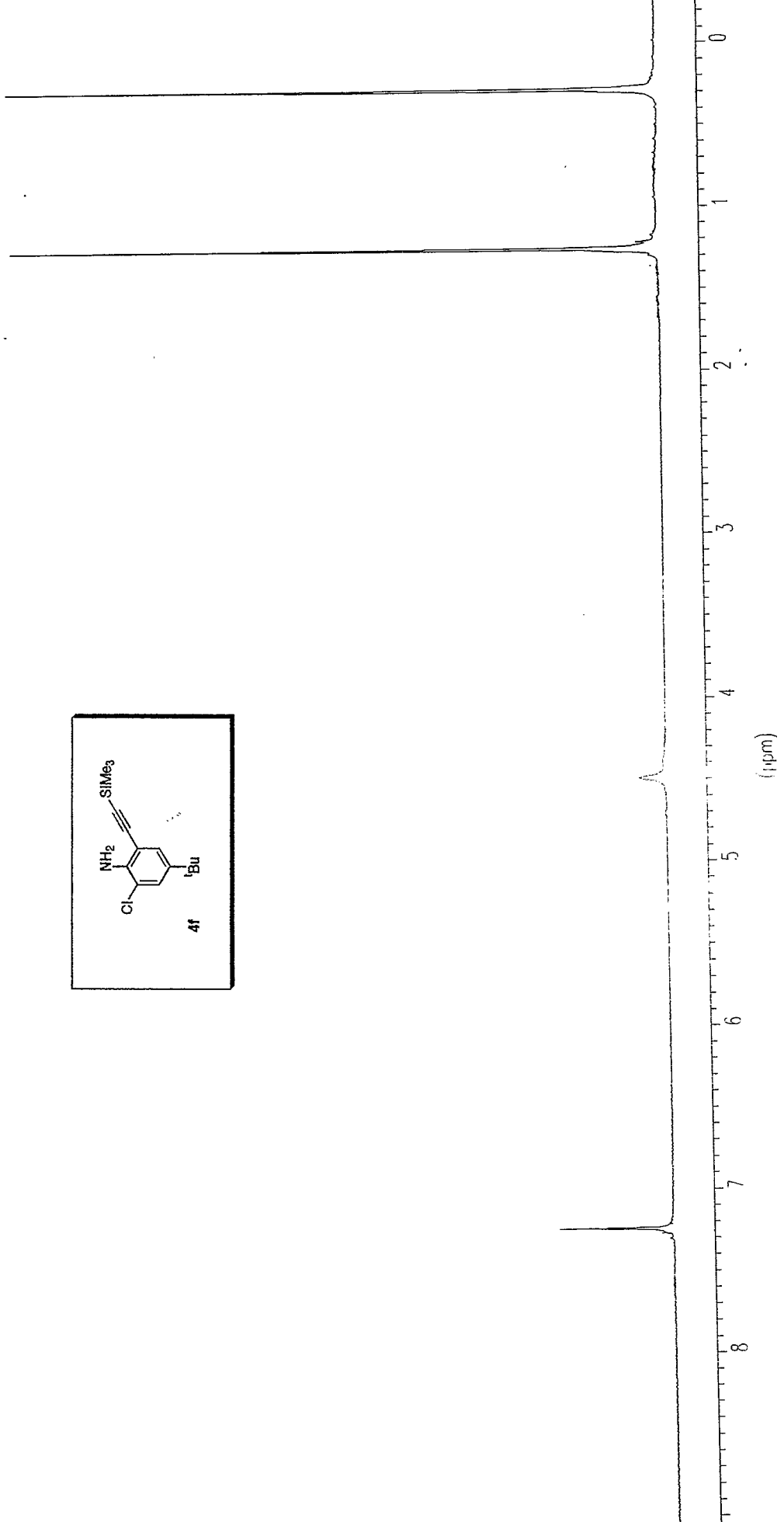


0.2793
0.2872

1.2593

4.4917

7.2412



0.0211

31.1675
33.9239

76.3160
76.9500
77.5840

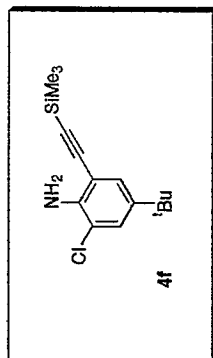
99.9515
101.3572

108.3445

118.3637

127.2390
127.4182

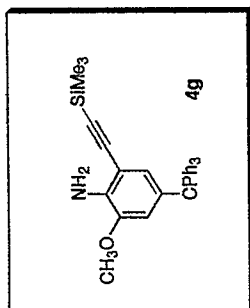
140.8828
142.3299



(ppm)

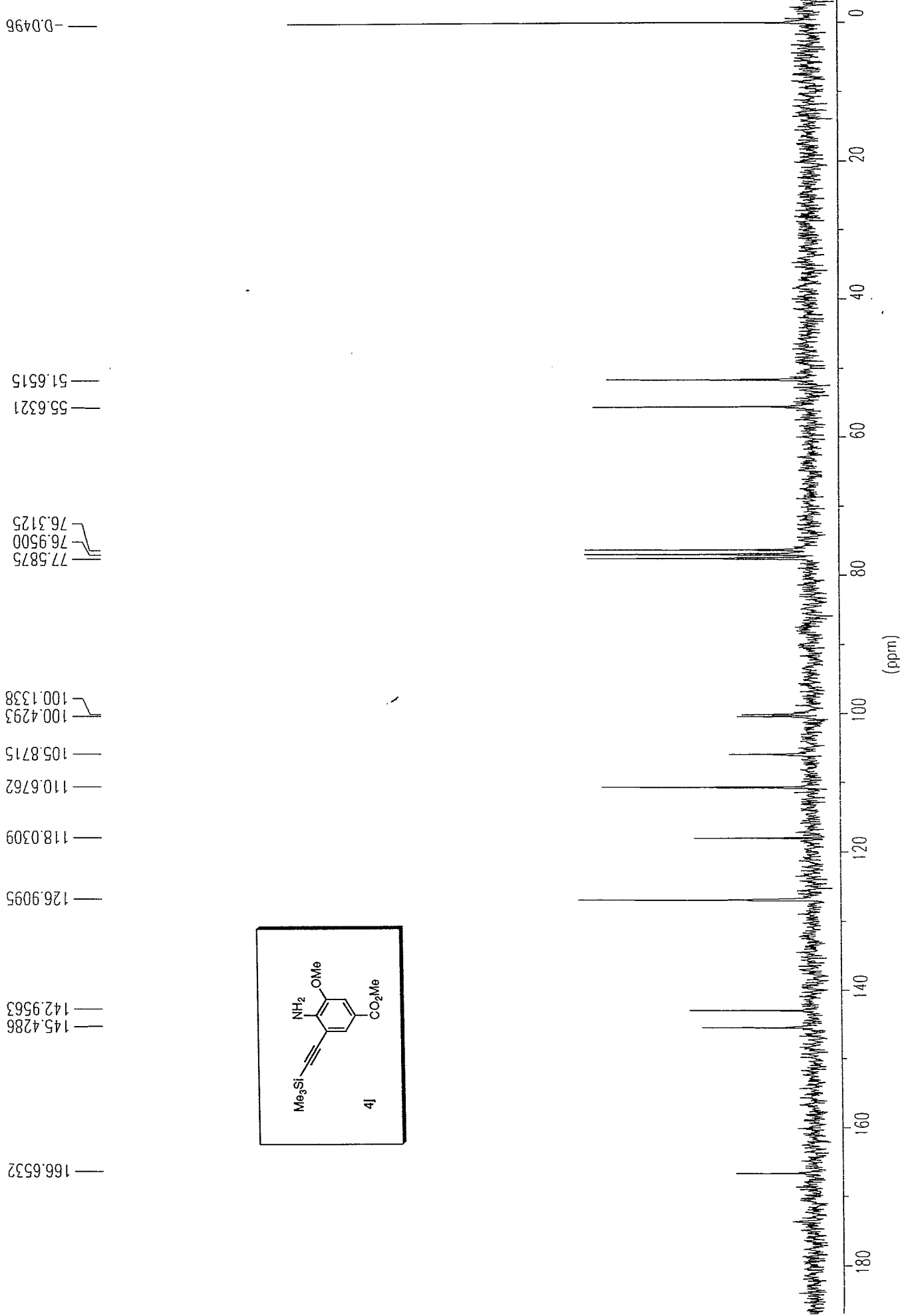
146.6849
 145.5272
 137.1893
 135.4391
 130.9876
 127.3079
 125.7093
 125.2407
 114.9734
 105.6708
 101.9636
 99.3726

64.3812
 55.3680



0.0901

(ppm)



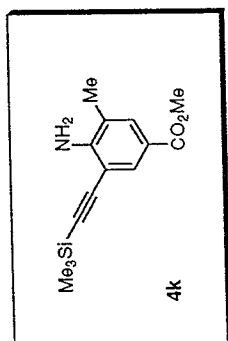
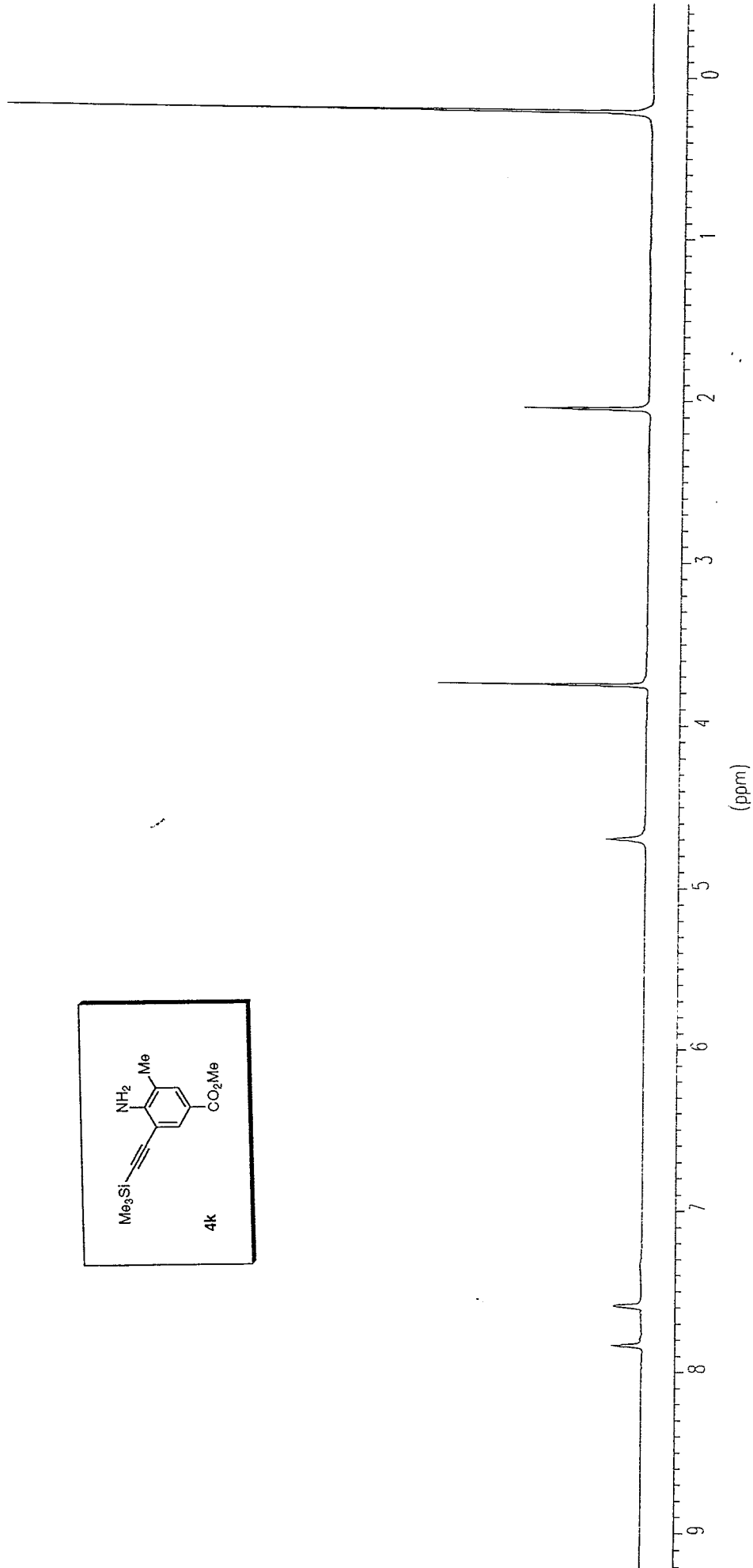
—0.2097

—2.0491

—3.7535

—4.7002

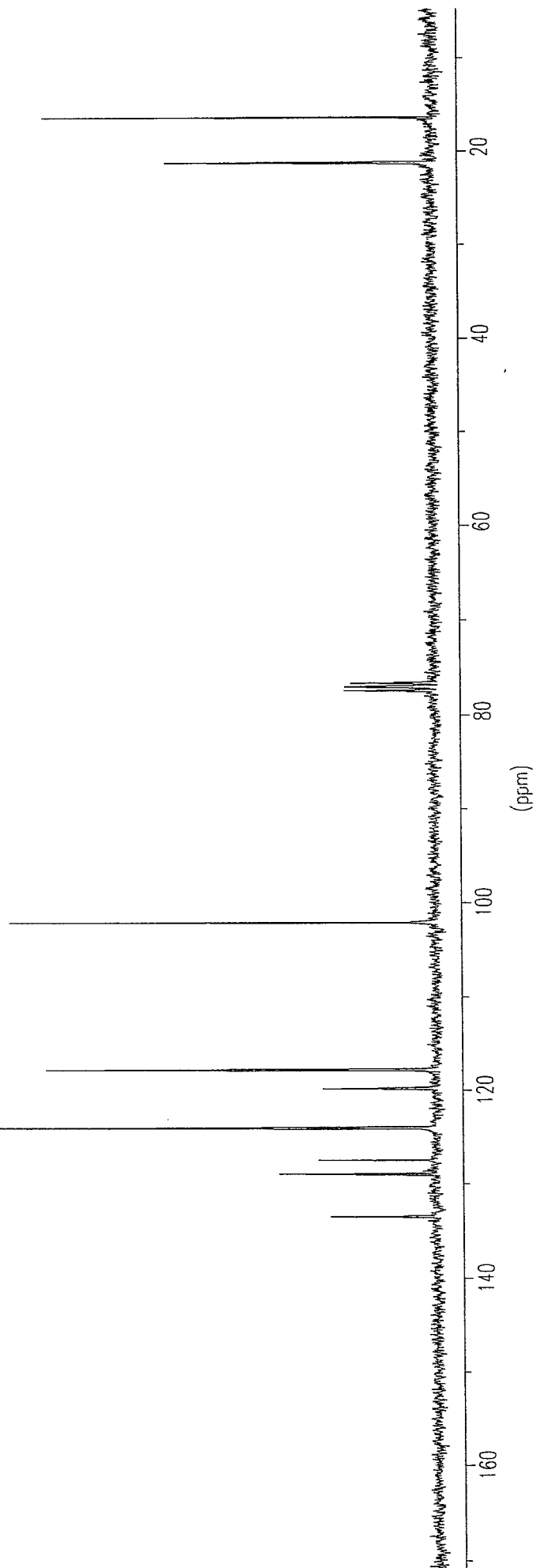
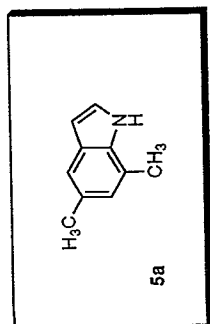
7.8421
7.8325
7.5975
7.5927
7.5879



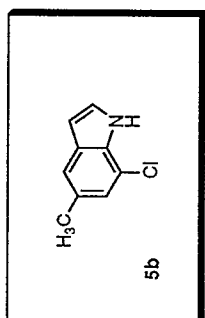
— 21.2542
— 16.2927

— 102.0839

— 133.4546
— 128.9441
— 127.4355
— 124.0138
— 119.7833
— 117.7770



21.0676



77.3699
76.9500
76.5301

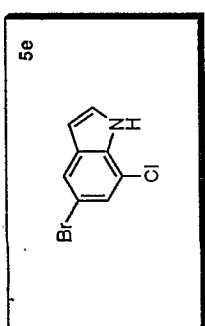
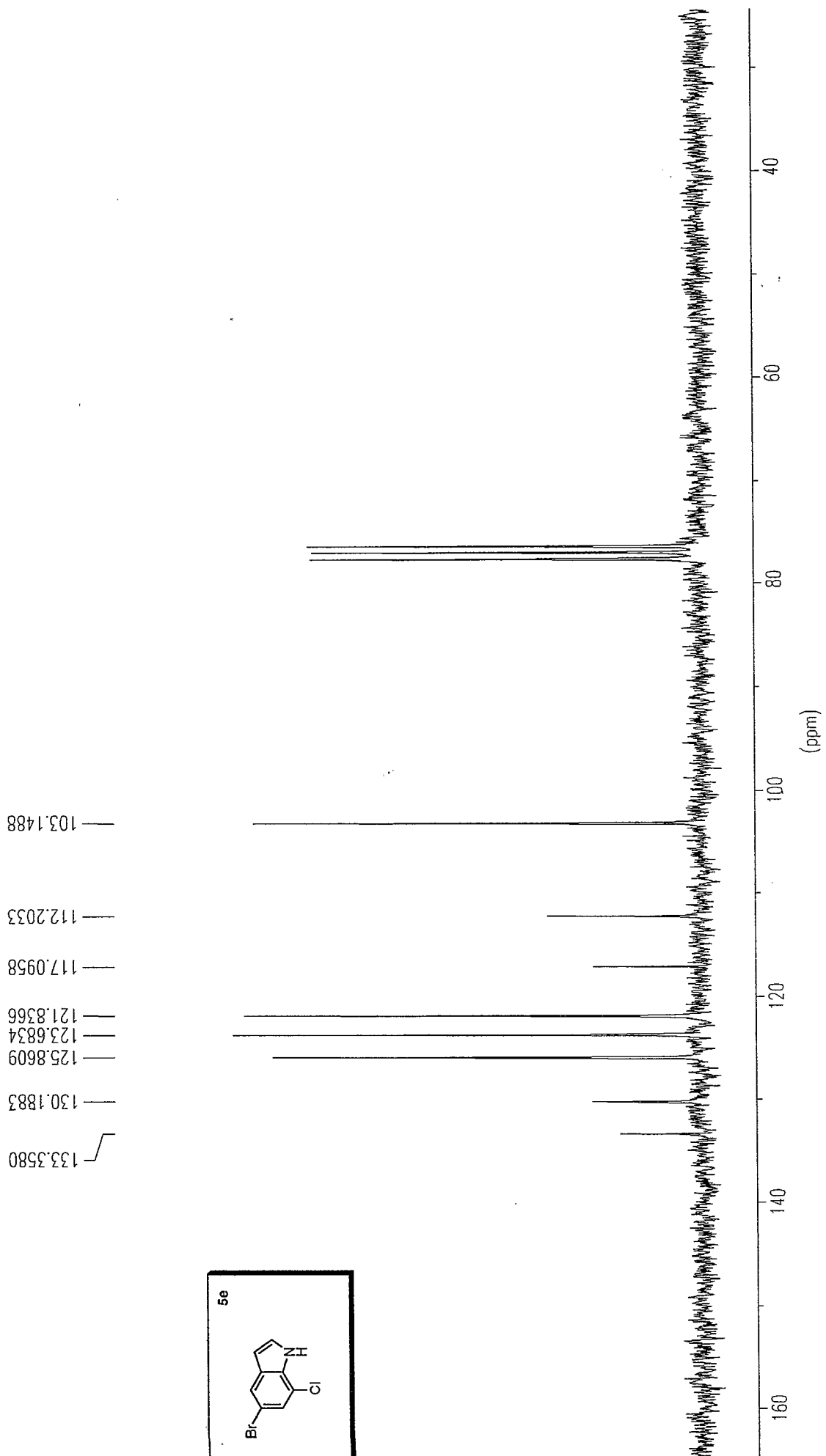
102.8460

115.8795
118.9124

122.6296
124.8226

129.2397
130.0951
131.2305

(ppm)



31.7718
34.6799

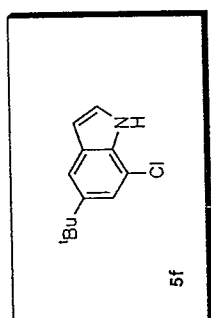
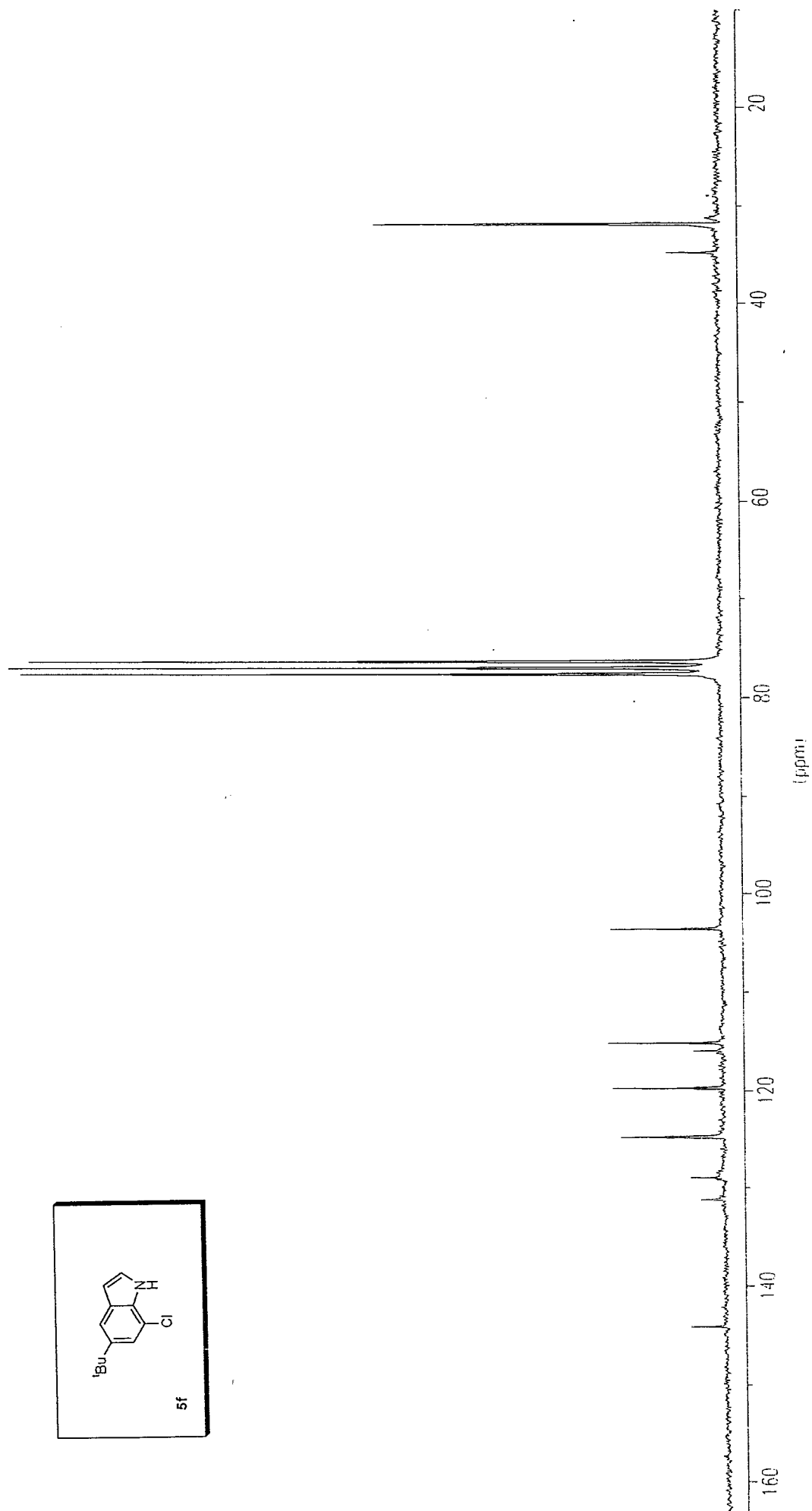
76.3160
76.9500
77.5840

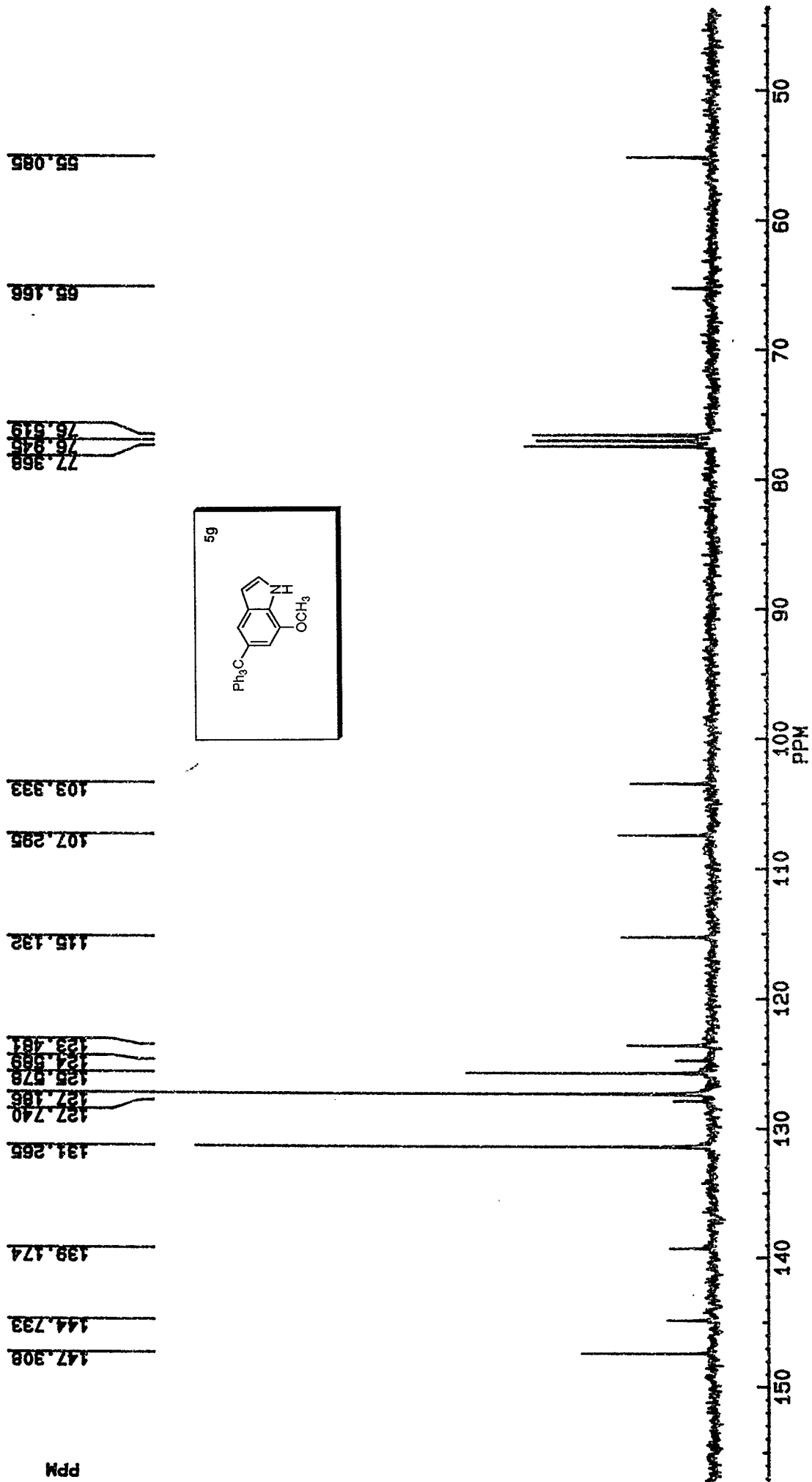
103.5359

115.1681
115.9399
119.7301

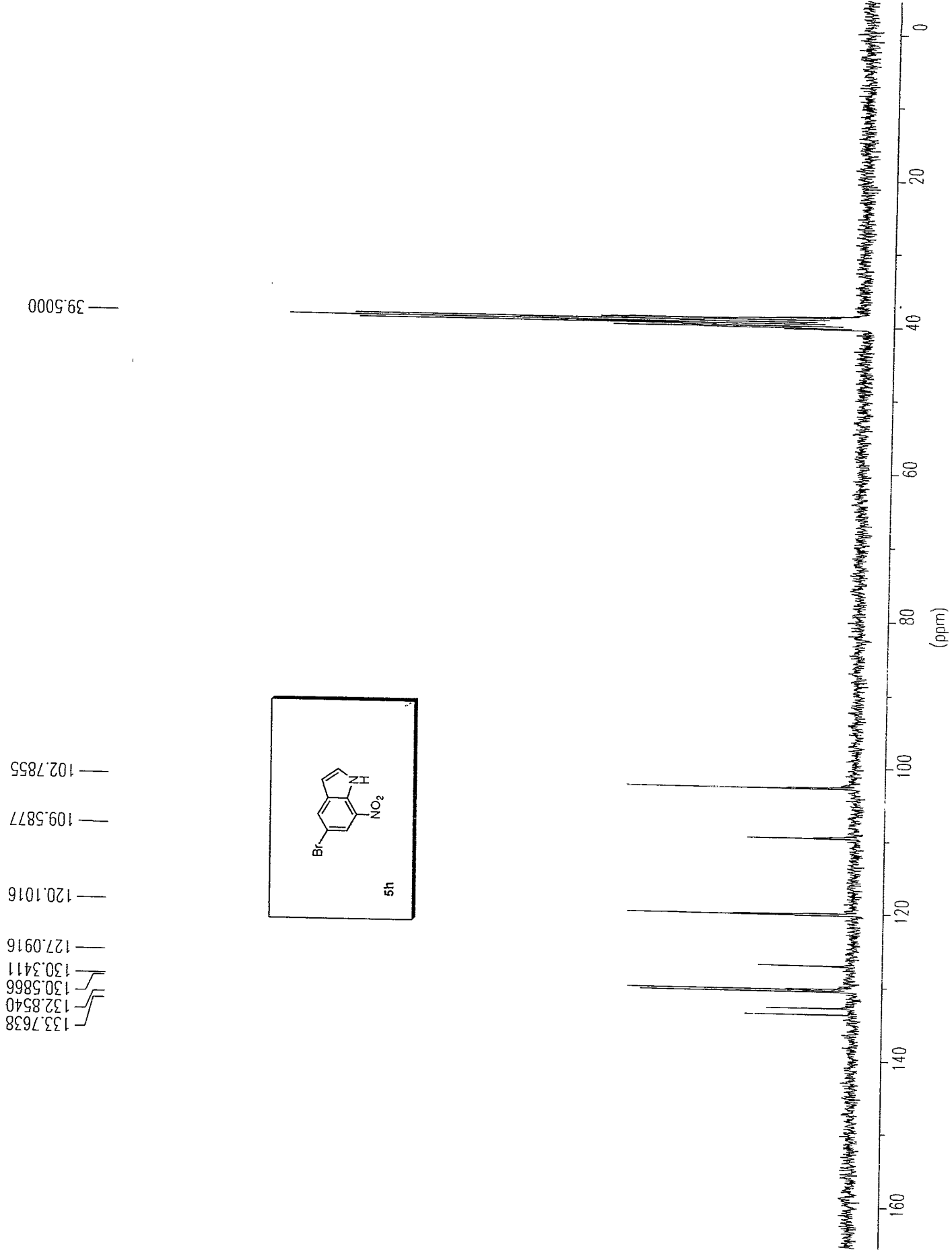
124.7744
128.9228
131.1831

144.0970





PPM



— 145.3583
— 142.4030
— 129.6328
— 127.1441
— 126.2419

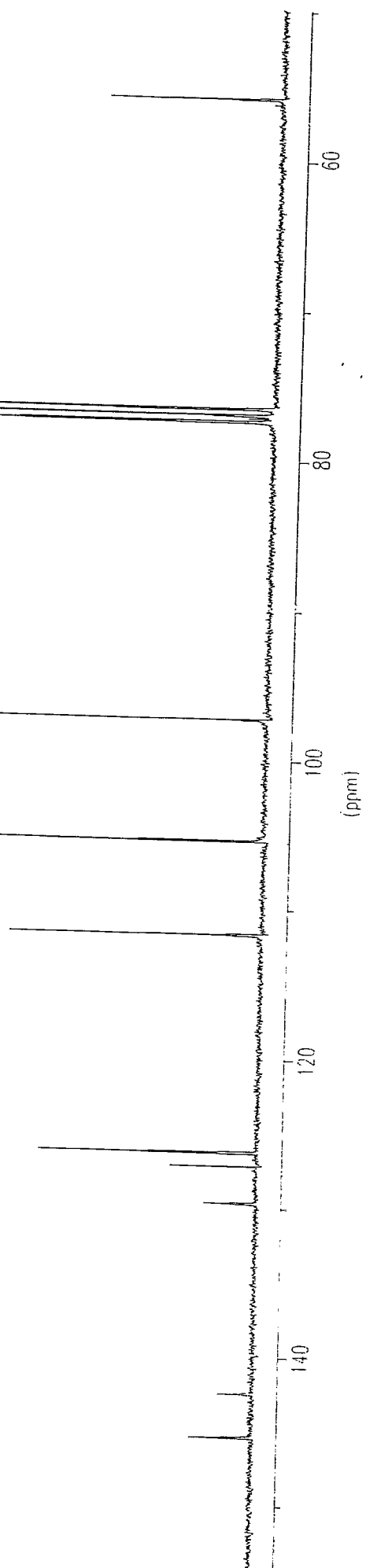
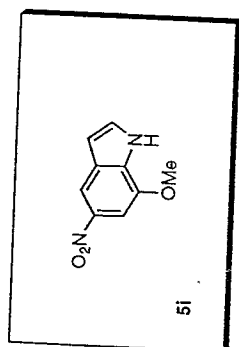
— 111.6830

— 105.3835

— 97.2174

— 77.3700
— 76.9500
— 76.5300

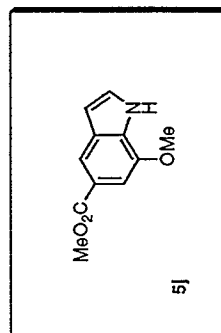
— 55.7960



40.304
39.687
39.470
39.052
39.635

51.676

55.193



103.210
101.370

116.558

121.233

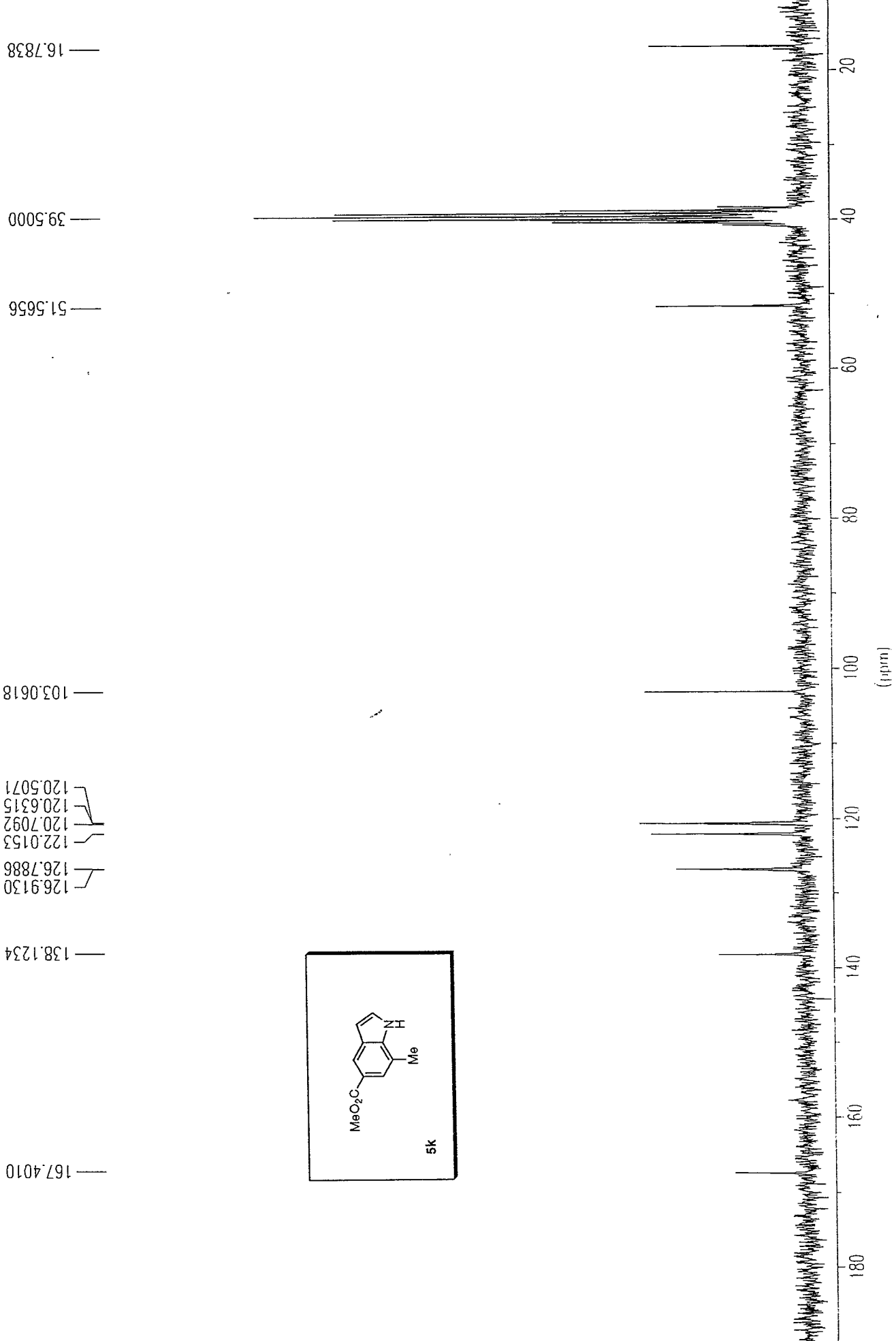
126.581
129.473
129.896

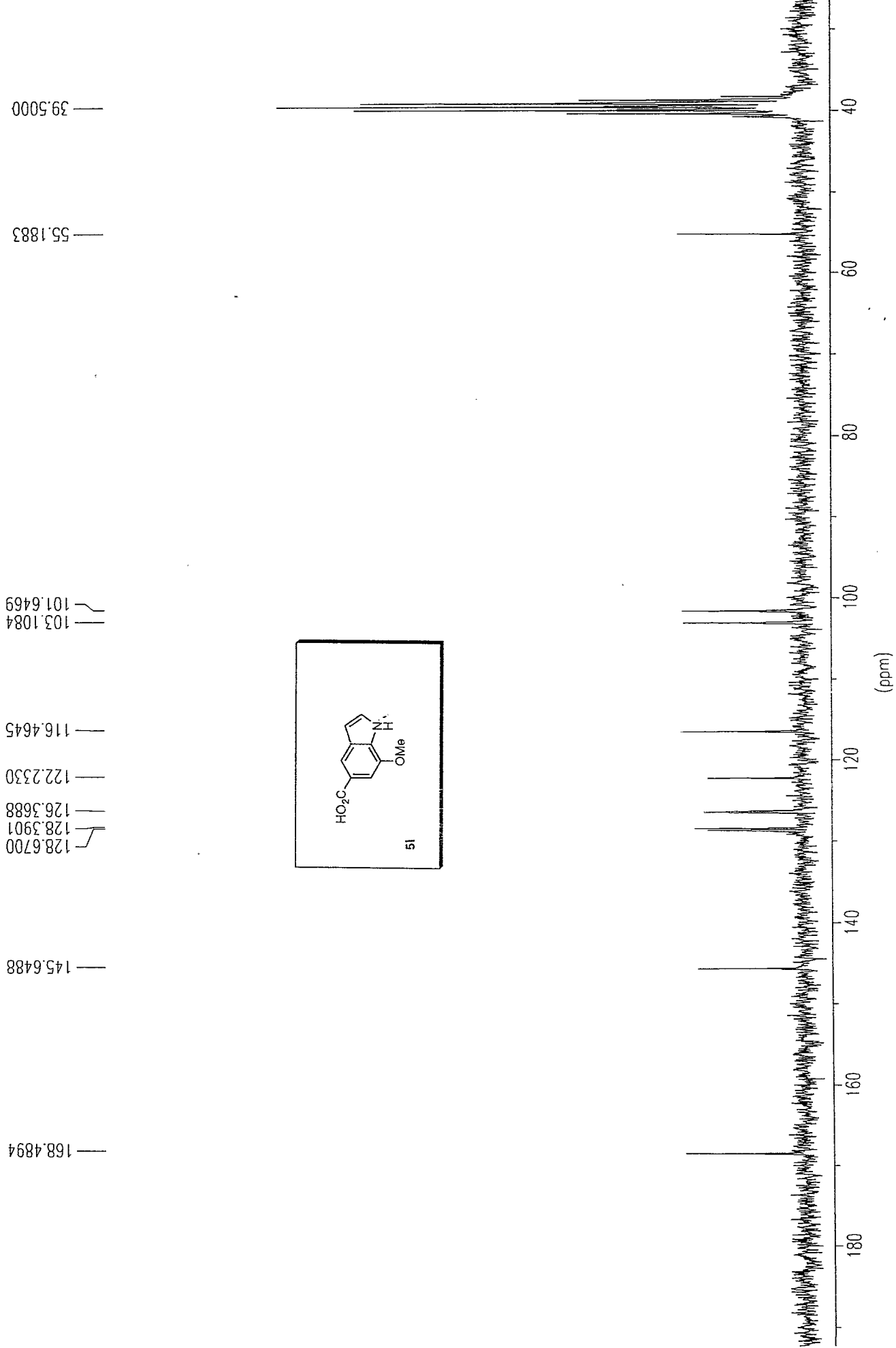
145.293

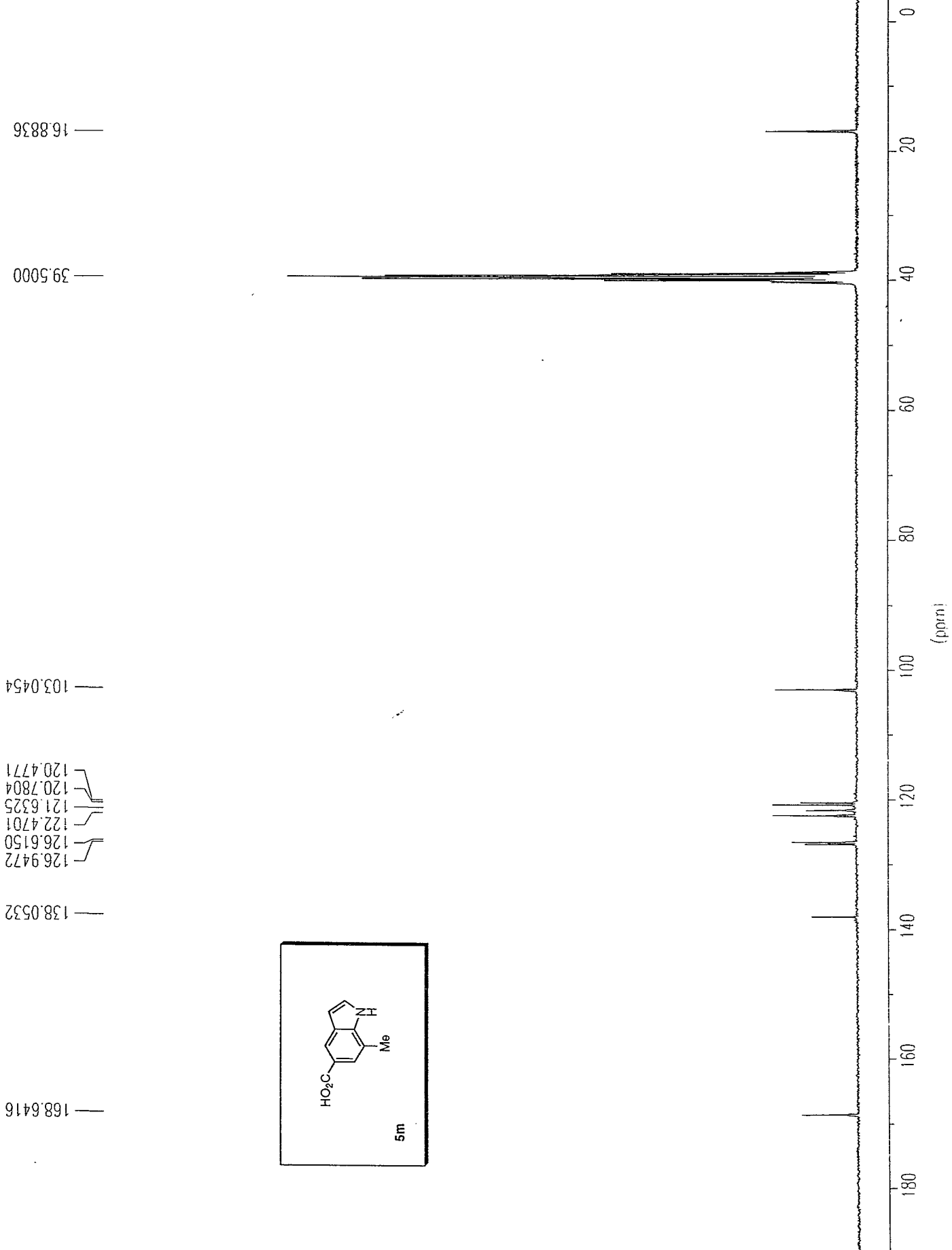
167.391

PPM

180 170 160 150 140 130 120 110 100 90 80 70 60 50 40





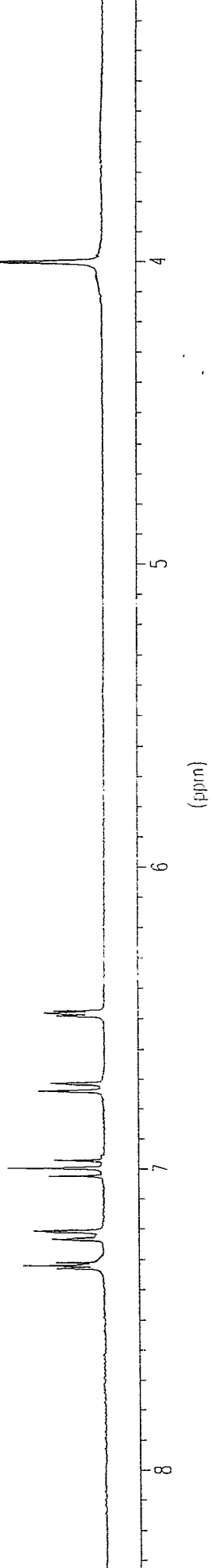
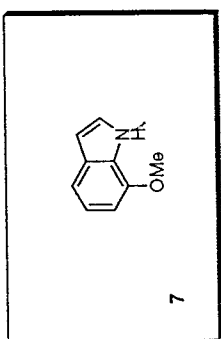


3.9989

6.4897
6.4842
6.4801
6.4733

6.7395
6.7149

7.3290
7.3195
7.3099
7.2321
7.2062
7.0233
6.9974
6.9715



40.7594
40.5884
38.2561

55.0173

101.4137
101.2893

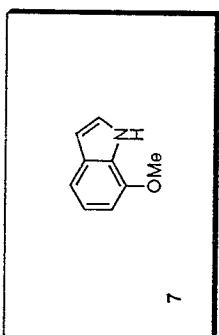
112.8417

119.2788

124.7362
125.9801
129.1053

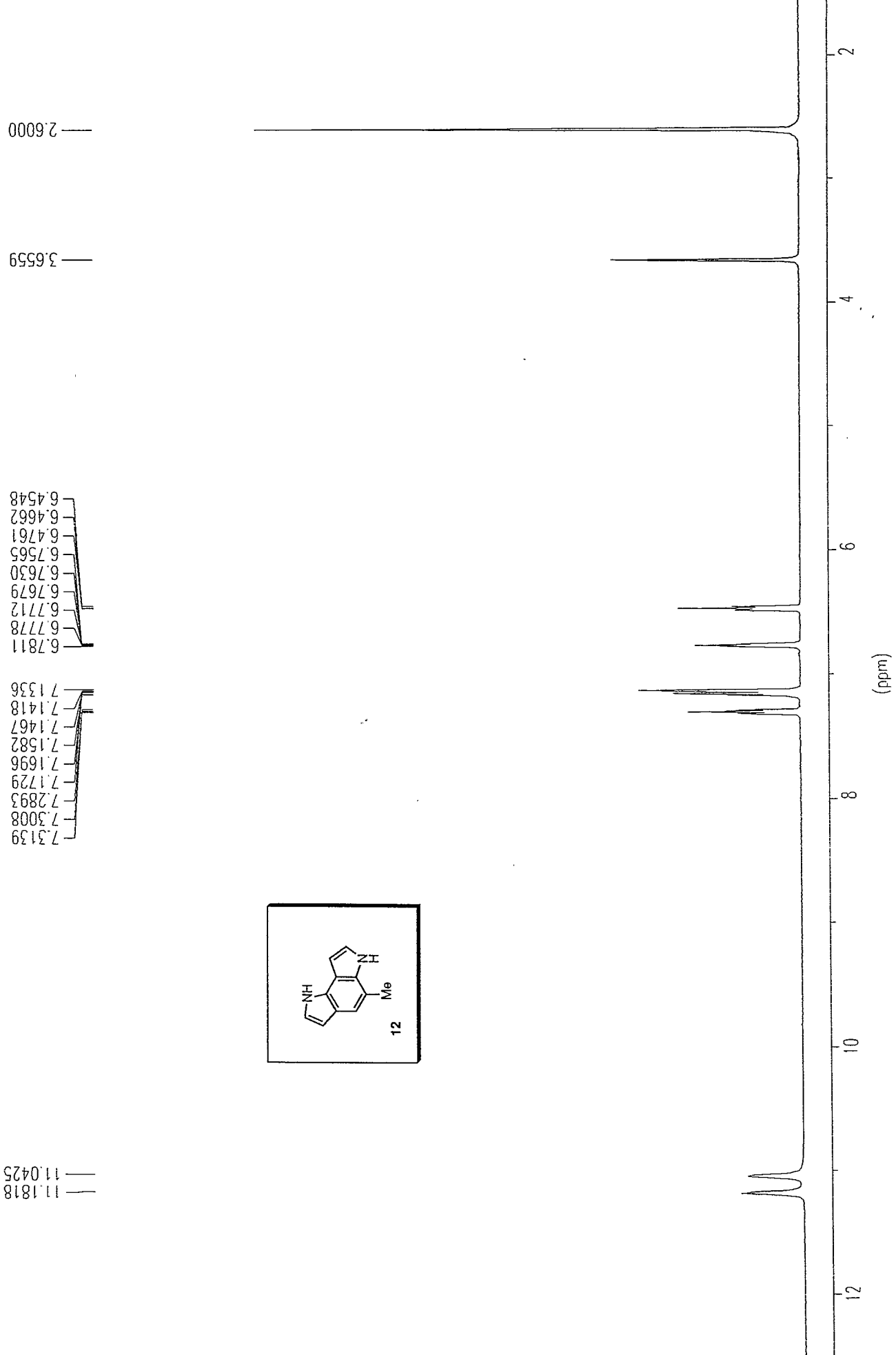
146.1775

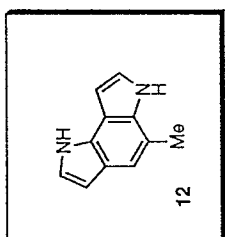
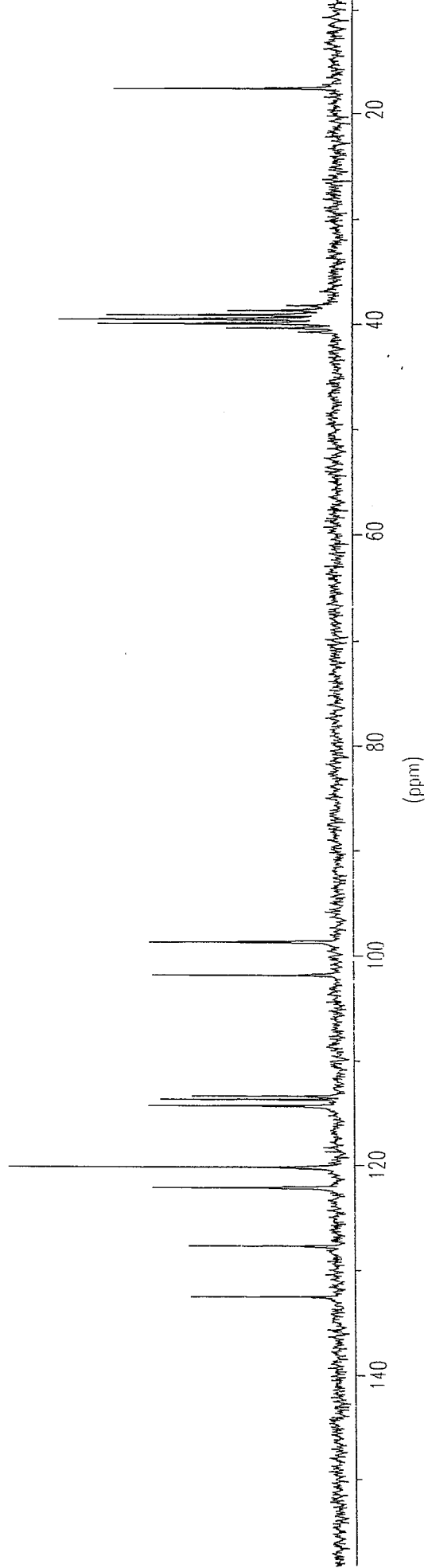
101.4137
101.2893



(ppm)

(ppm)





— 17.5753

40.3397
39.9198
39.5000
39.0802
38.6759

— 98.6655
— 101.8532

113.3286
113.6707
114.2927

— 120.1393
— 122.0985

— 127.6185

— 132.4700

— 21.5161

— 55.6938

— 91.3333

— 100.8651

— 105.6233

— 114.3310

— 121.0

— 122.1524

— 125.2623

— 126.8794

— 128.0456

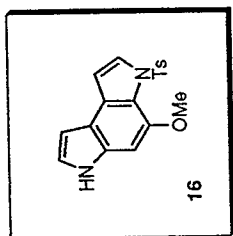
— 129.1963

— 132.2284

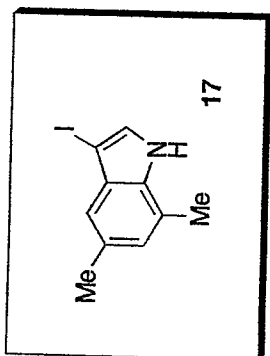
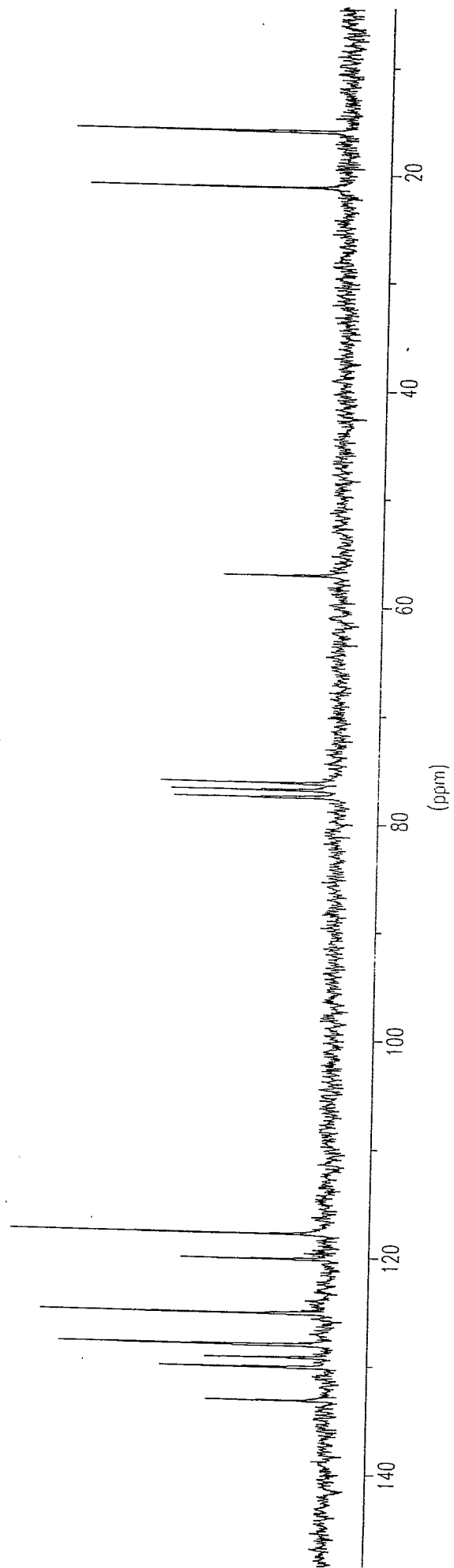
— 137.6241

— 143.7195

— 144.8391



(ppm)



— 16.0354

— 21.2724

— 57.1183

— 117.8675

— 120.1277

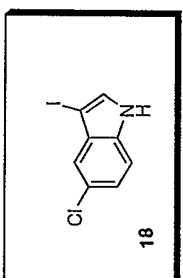
— 125.1580

— 128.0935

— 129.2511

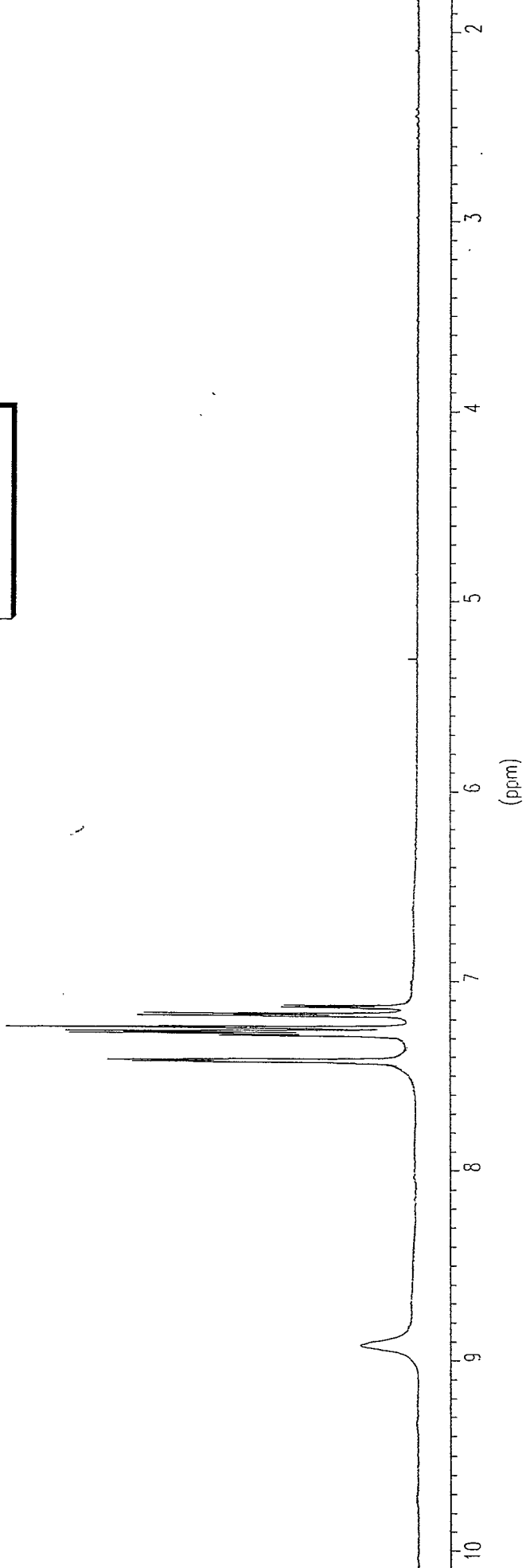
— 130.1607

— 133.2202



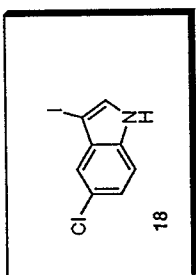
7.4286
7.4191
7.2904
7.2872
7.2793
7.2682
7.2475
7.2444
7.1840
7.1745

8.9201



— 29.5551

— 56.1674



— 112.4514

— 120.1691

— 123.2148

— 126.2192

— 129.8437

— 130.6982

— 133.8818

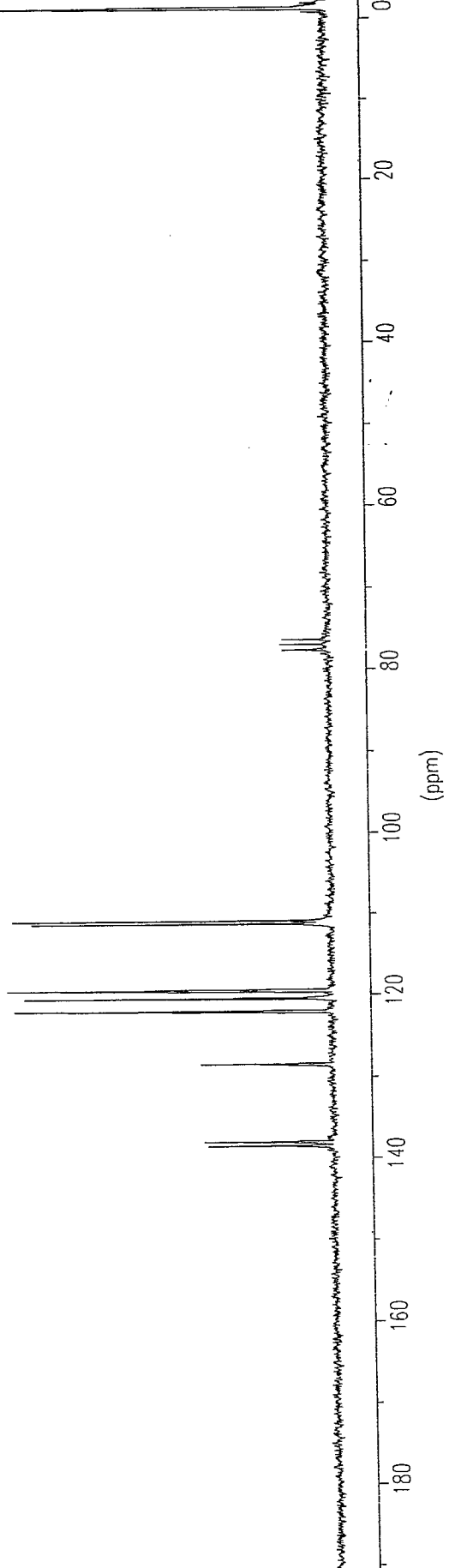
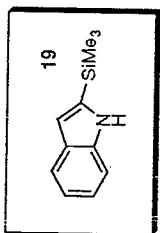
(ppm)

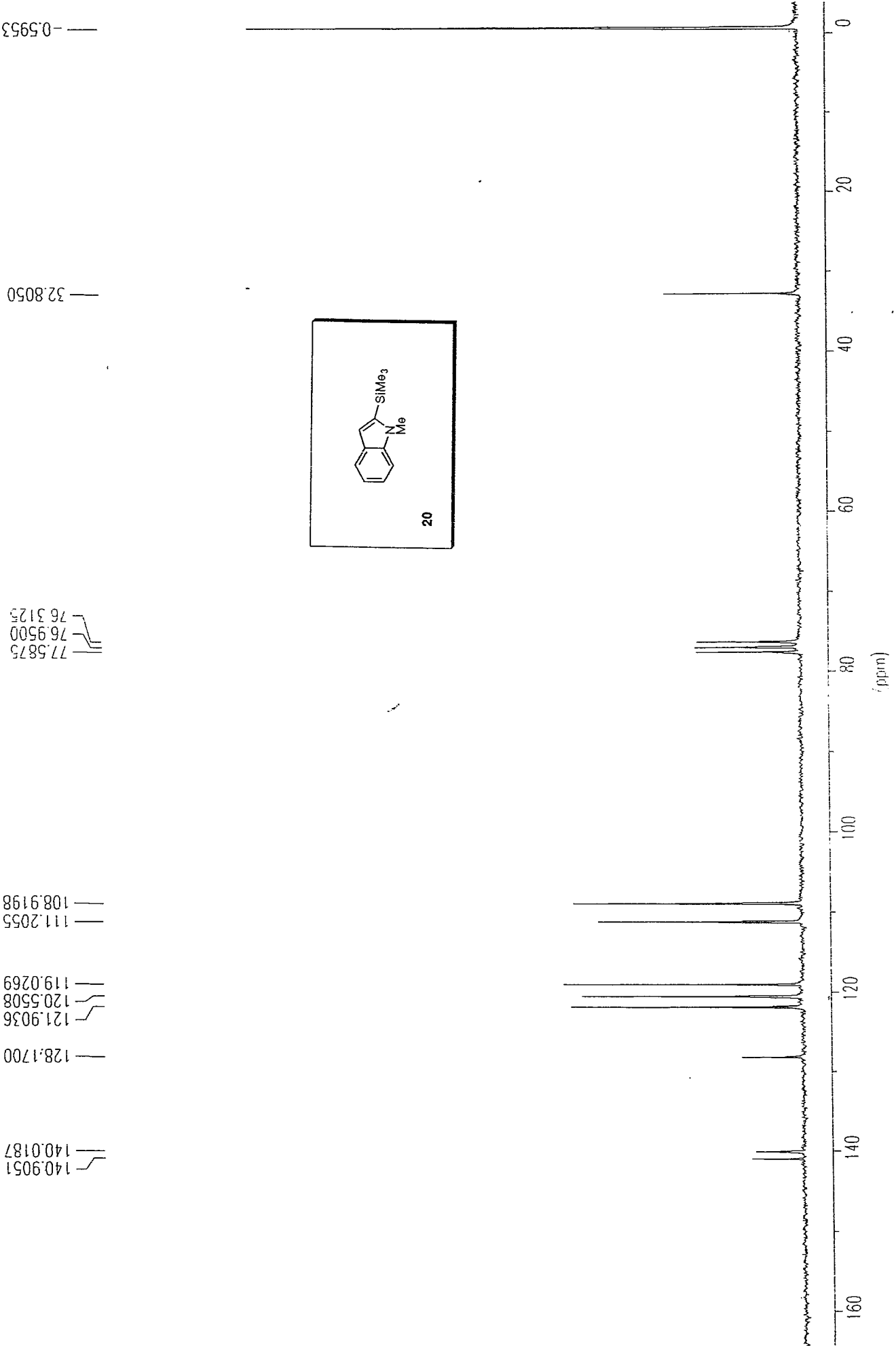
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76.9500
76.3125

111.1722
110.8456

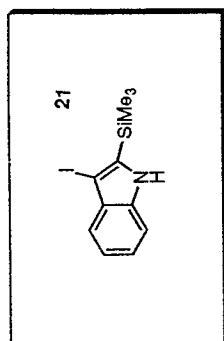
128.5087
122.0250
120.3924
119.4595

138.5841
138.0710





— -1.3521



— 68.3672
— 76.3281
— 76.9500
— 77.5875

— 110.8923

— 120.4390
— 120.6723
— 123.2067

— 131.4007

— 137.4490
— 138.5996

