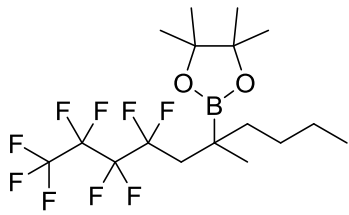
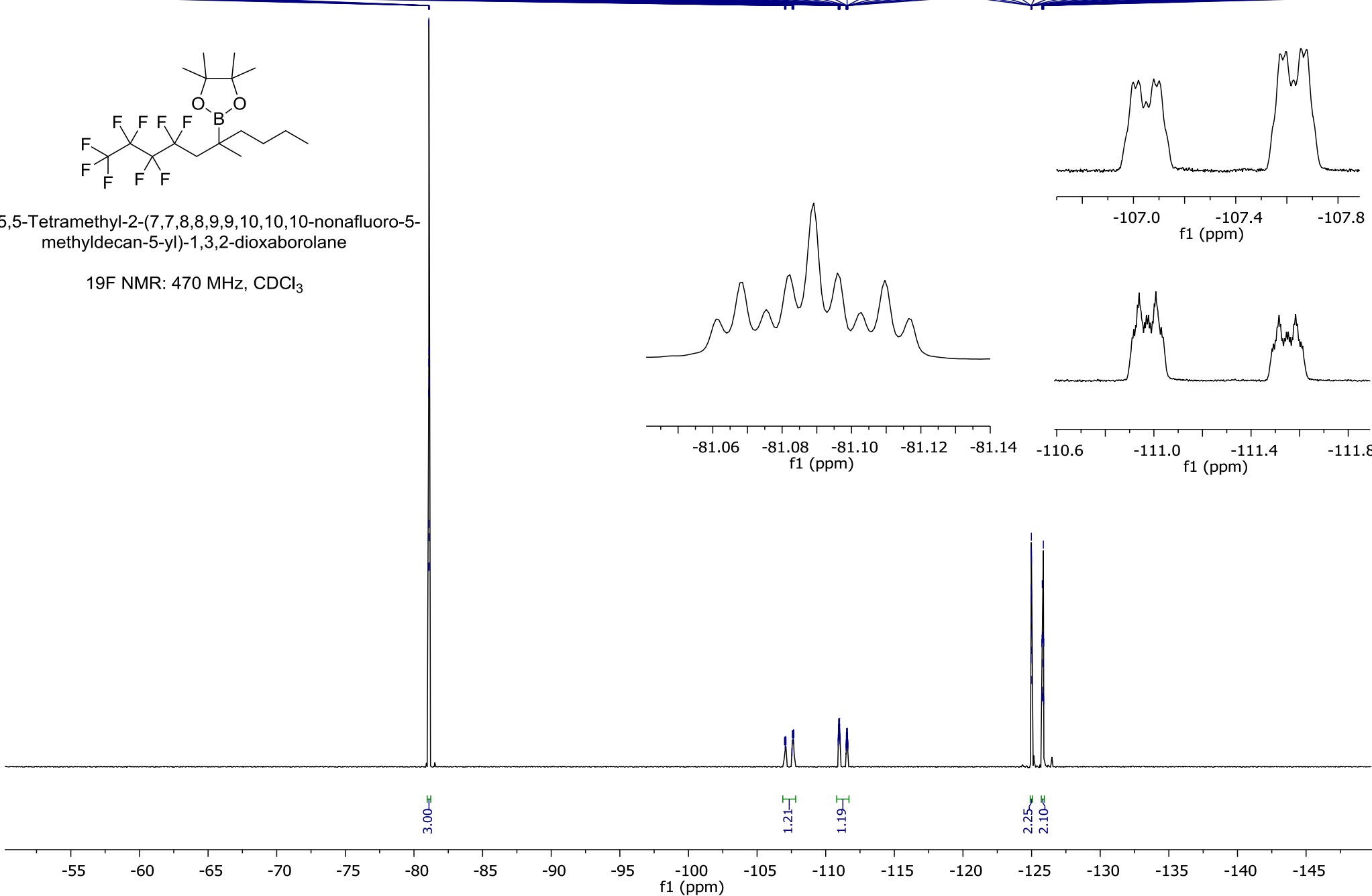


-81.06 -81.07 -81.08 -81.08 -81.09 -81.10 -81.10 -81.11 -81.12 -107.00 -107.02 -107.05 -107.08 -107.10 -107.10 -107.54 -107.57 -107.60 -107.63 -107.65 -107.68 -110.91 -110.92 -110.92 -110.93 -110.94 -110.94 -110.95 -110.95 -110.96 -110.96 -110.97 -110.98 -110.98 -110.99 -110.99 -111.00 -111.01 -111.02 -111.02 -111.03 -111.04 -111.04 -111.48 -111.49 -111.50 -111.51 -111.52 -111.52 -111.53 -111.54 -111.55 -111.55 -111.56 -111.56 -111.57 -111.58 -111.58 -111.59 -111.59 -111.60 -111.61 -111.61 -124.95 -124.96 -124.96 -124.97 -124.97 -124.98 -124.98 -124.99 -124.99 -125.00 -125.00 -125.01 -125.01 -125.75 -125.75 -125.76 -125.77 -125.78 -125.78 -125.79 -125.80 -125.81 -125.82 -125.83 -125.85 -125.86 -125.88 -125.88



4,4,5,5-Tetramethyl-2-(7,7,8,8,9,9,10,10,10-nonafluoro-5-methyldecyl)-1,3,2-dioxaborolane

^{19}F NMR: 470 MHz, CDCl_3



-107.0 -107.4 -107.8
f1 (ppm)

-81.06 -81.08 -81.10 -81.12 -81.14
f1 (ppm)

-110.6 -111.0 -111.4 -111.8
f1 (ppm)

3.00

1.21

1.19

2.25

2.10

-55 -60 -65 -70 -75 -80 -85 -90 -95 -100 -105 -110 -115 -120 -125 -130 -135 -140 -145
f1 (ppm)