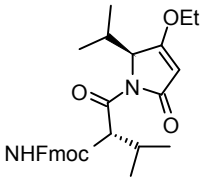
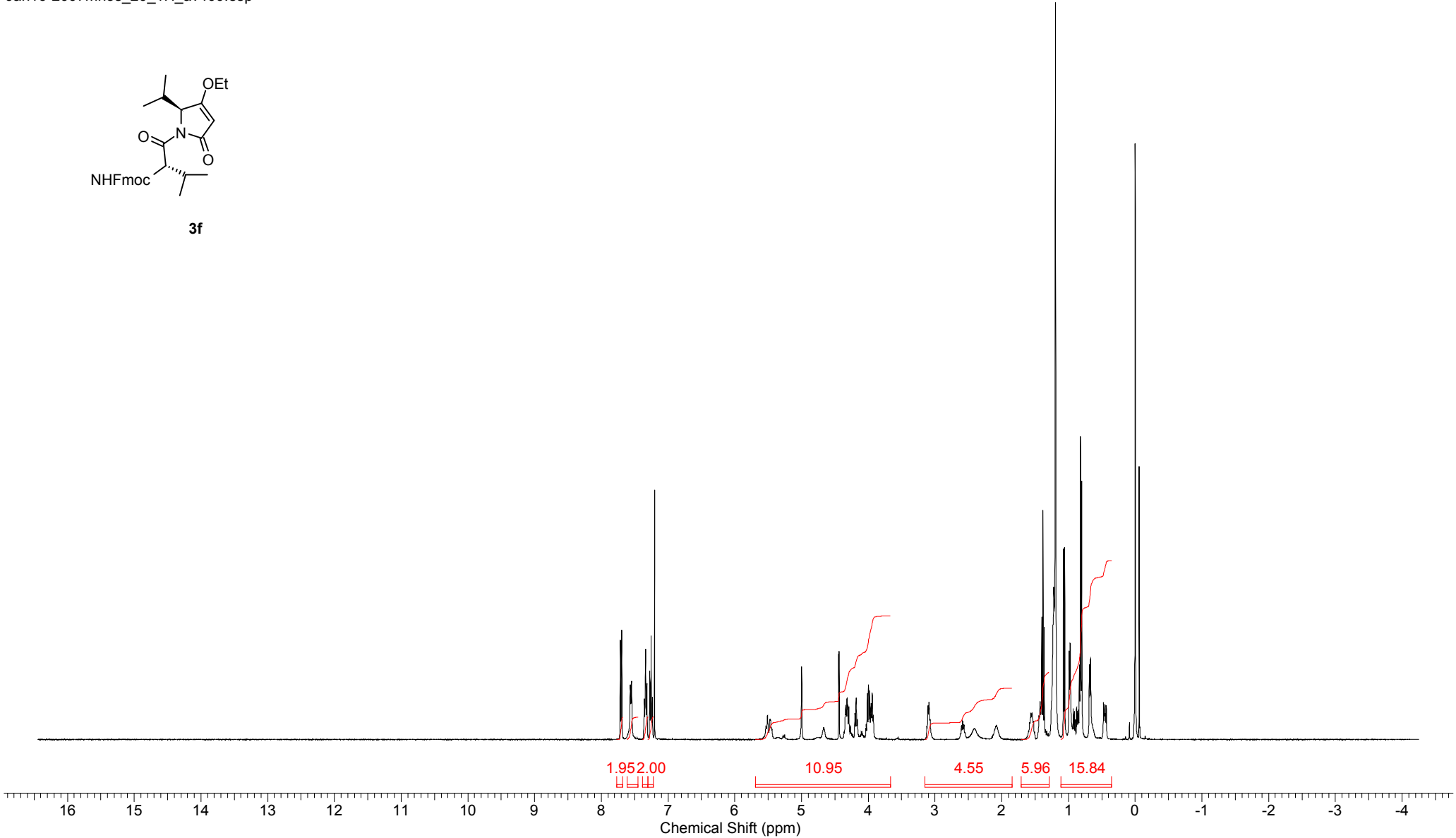


Acquisition Time (sec)	1.9792	Comment	Fmoc-Val-pyVal-OEt	Date	16 Jan 2007 19:54:40	
File Name	C:\DATA\MHOS\NMR\JAN16-2007\MHOS_020001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	
Spectrum Offset (Hz)	2439.4973	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.260	

Jan16-2007mhos_20_1H_av400.esp

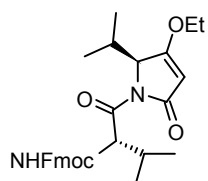


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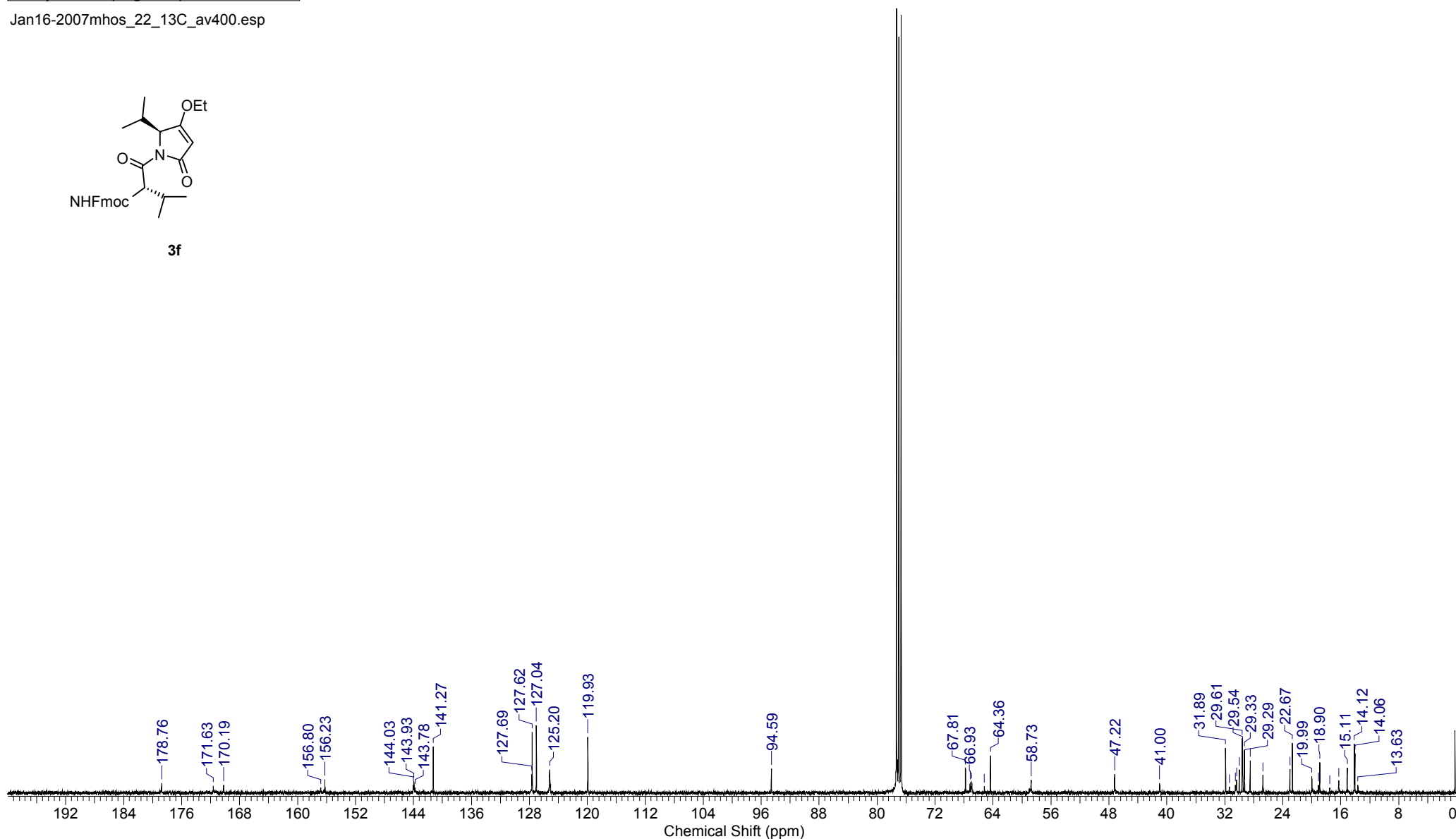


Acquisition Time (sec)	1.3664	Comment	Fmoc-Val-pyVal-OEt	Date	17 Jan 2007 09:50:04
File Name	C:\DATA\MHOS\NMR\JAN16-2007\MHOS_022001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	5000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10018.5088	Pulse Sequence	zgpg30
Temperature (degree C)	22.160	Sweep Width (Hz)	23980.81		

Jan16-2007mhos_22_13C_av400.esp

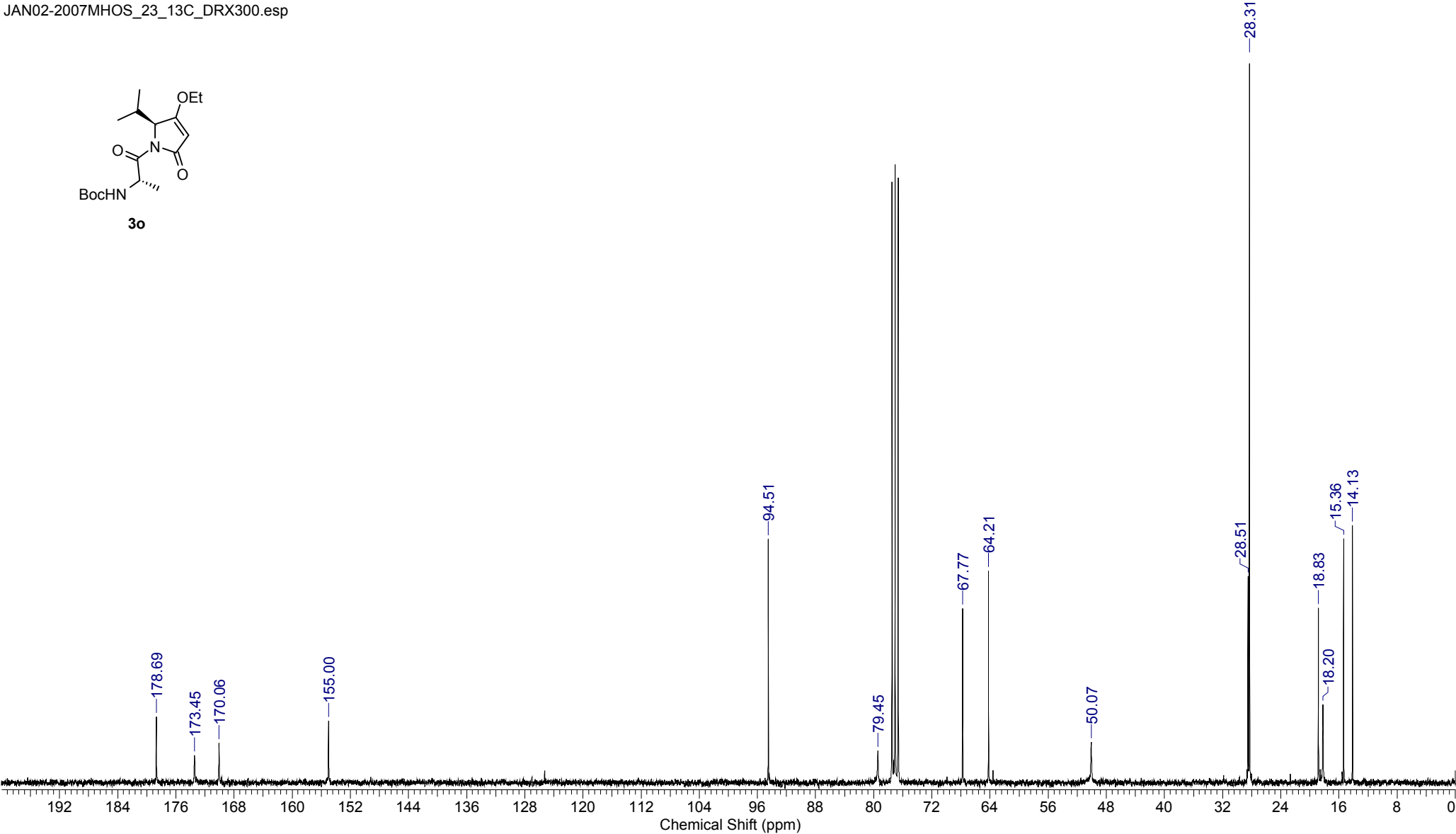
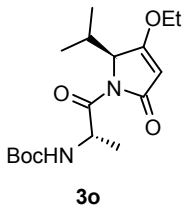


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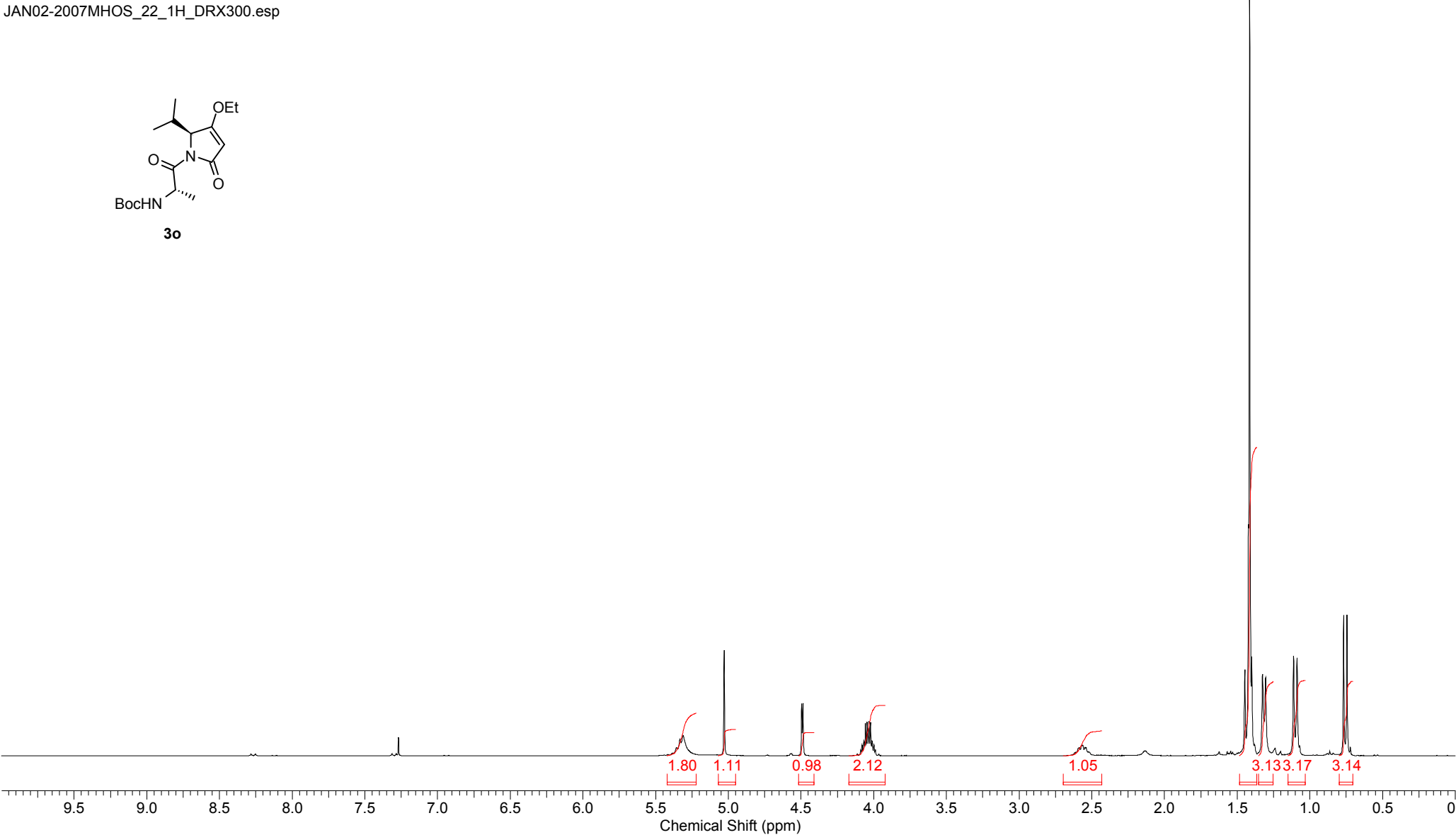
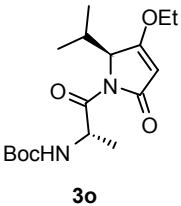
Acquisition Time (sec)	0.6881	Comment	Boc-Ala-pyVal-OEt	Date	03 Jan 2007 00:54:04
File Name	C:\BRUKER\XWIN-NMR\DATA\MHOS\NMR\JAN02-2007MHOS_023001r			Frequency (MHz)	75.47
Nucleus	13C	Number of Transients	5000	Original Points Count	16384
Pulse Sequence	zgpg30	Solvent	CHLOROFORM-d	Points Count	32768
Sweep Width (Hz)	23809.52	Temperature (degree C)	23.160	Spectrum Offset (Hz)	9502.7988

JAN02-2007MHOS_23_13C_DRX300.esp



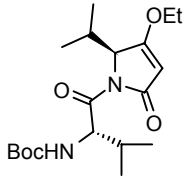
Acquisition Time (sec)	2.6542	Comment	Boc-Ala-pyVal-OEt		Date	02 Jan 2007 19:40:14	
File Name	C:\BRUKER\XWIN-NMR\DATA\MHOS\NMR\JAN02-2007MHOS_022001r				Frequency (MHz)	300.13	
Nucleus	1H	Number of Transients	16	Original Points Count	16384	Points Count	16384
Pulse Sequence	zg30	Solvent	CHLOROFORM-d		Spectrum Offset (Hz)	1850.5642	
Sweep Width (Hz)	6172.84	Temperature (degree C)	23.160				

JAN02-2007MHOS_22_1H_DRX300.esp

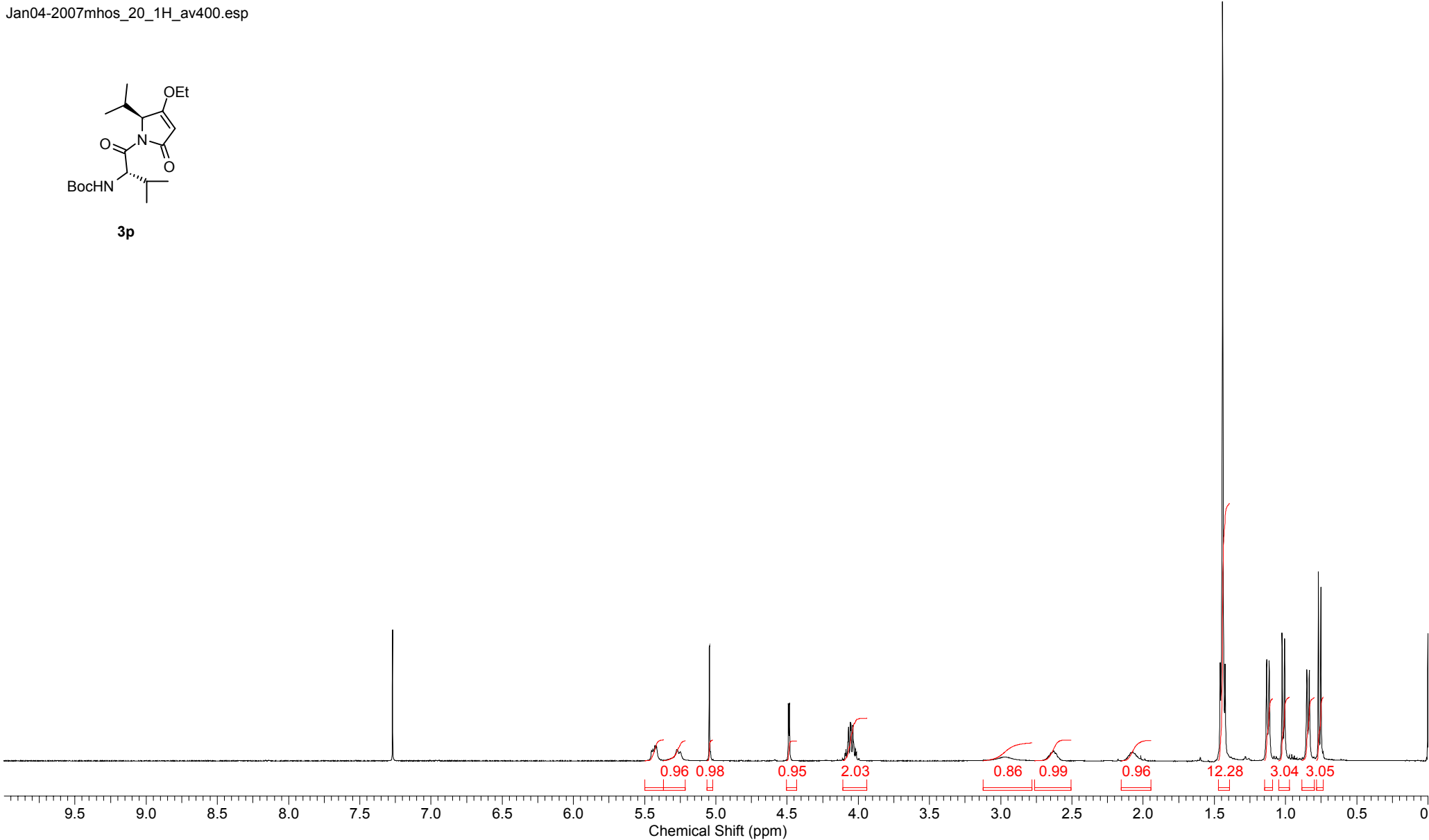


Acquisition Time (sec)	1.9792	Comment	Boc-Val-pyVal-OEt		Date	04 Jan 2007 15:26:54	
File Name	C:\DATA\MHOS\NMR\JAN04-2007\MHOS_020001r		Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d	
Spectrum Offset (Hz)	2466.5647	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.160		

Jan04-2007mhos_20_1H_av400.esp

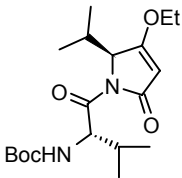


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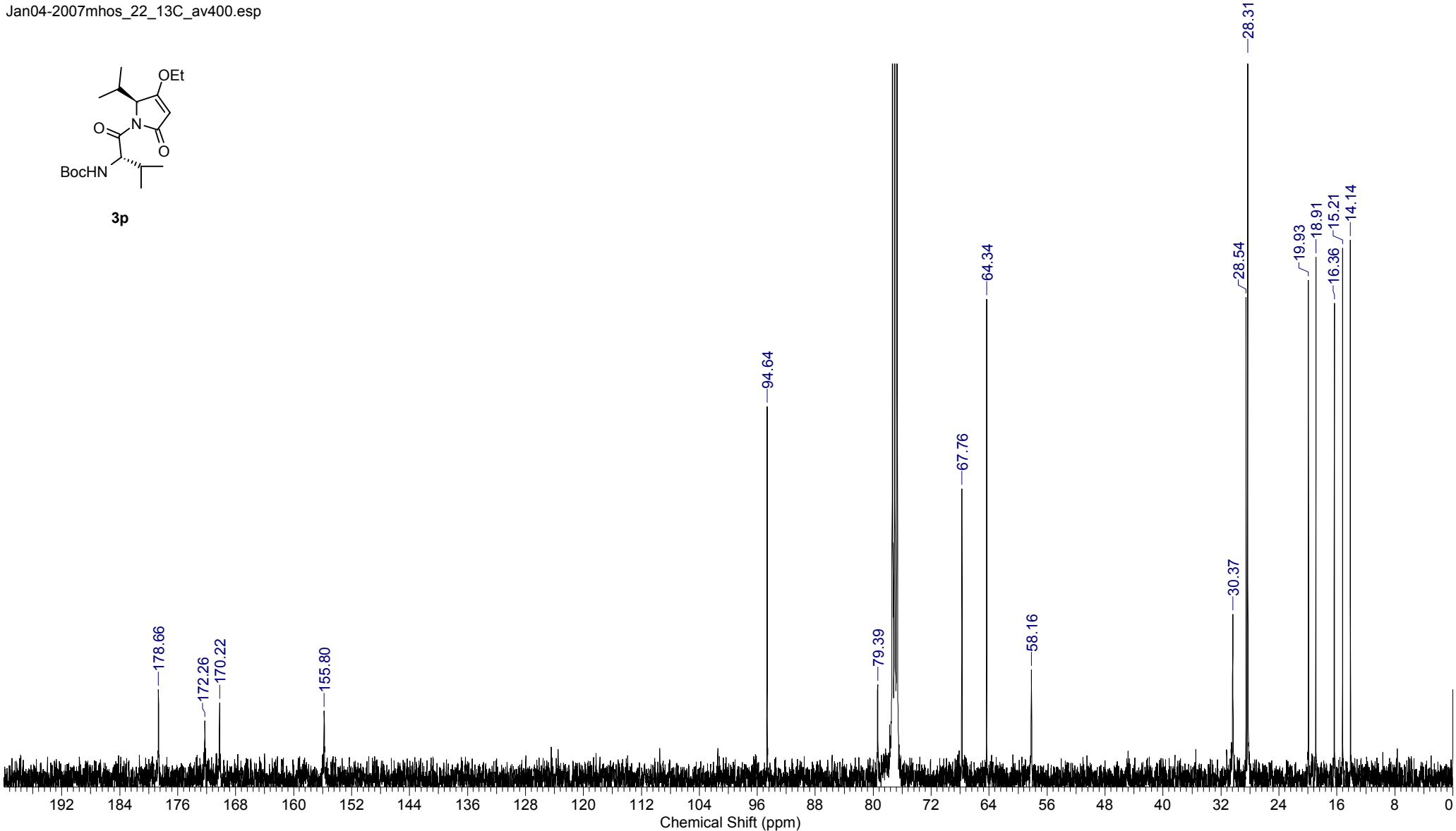


Acquisition Time (sec)	1.3664	Comment	Boc-Val-pyVal-OEt	Date	05 Jan 2007 20:30:24
File Name	C:\DATA\MHOS\NMR\JAN04-2007\MHOS_022001r	Frequency (MHz)	100.61	Nucleus	13C
Number of Transients	2000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10021.0107	Pulse Sequence	zgpg30
Temperature (degree C)	22.060	Sweep Width (Hz)	23980.81		

Jan04-2007mhos_22_13C_av400.esp

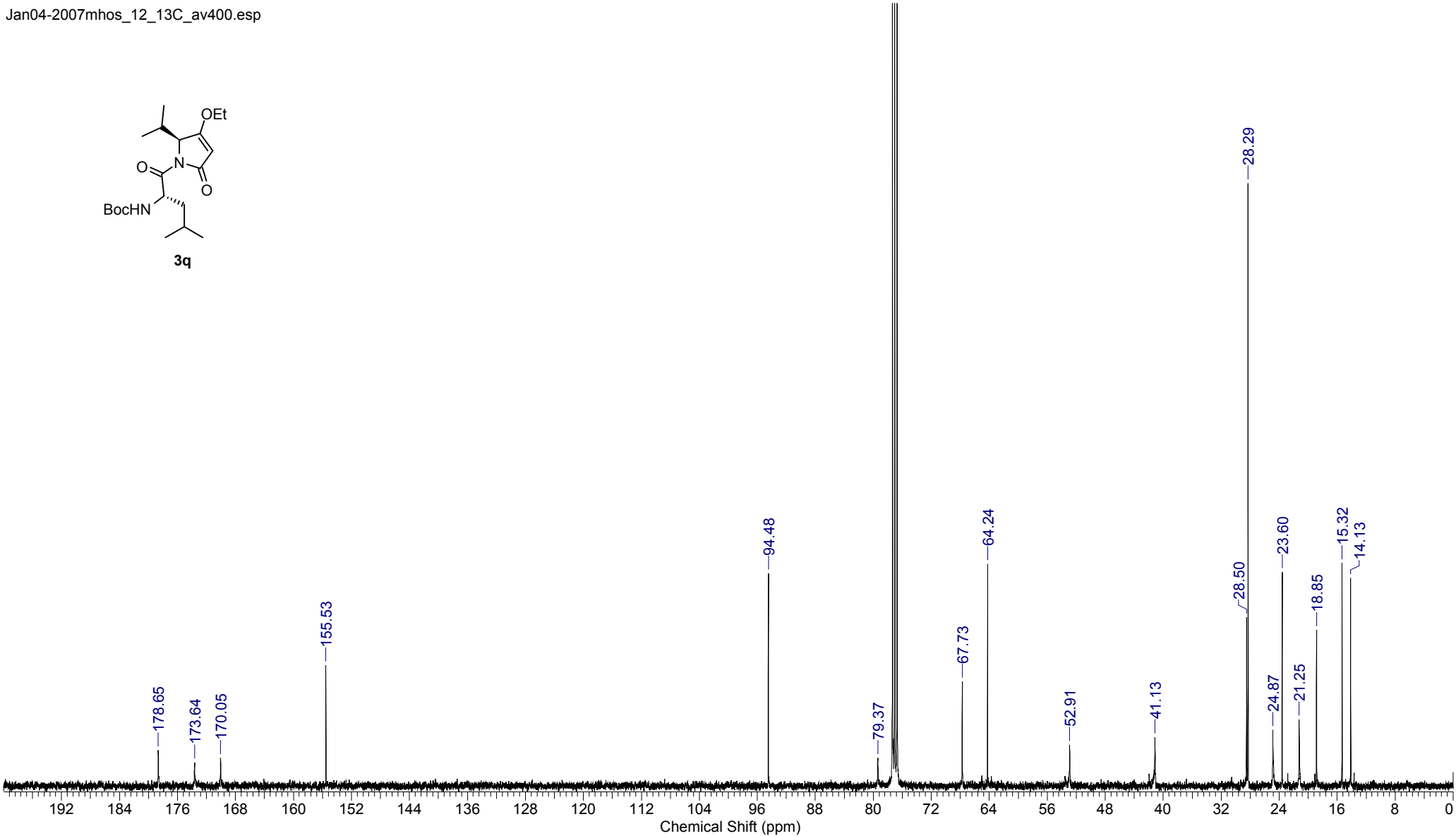
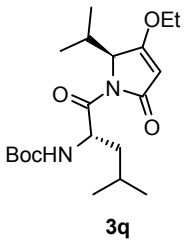


3p



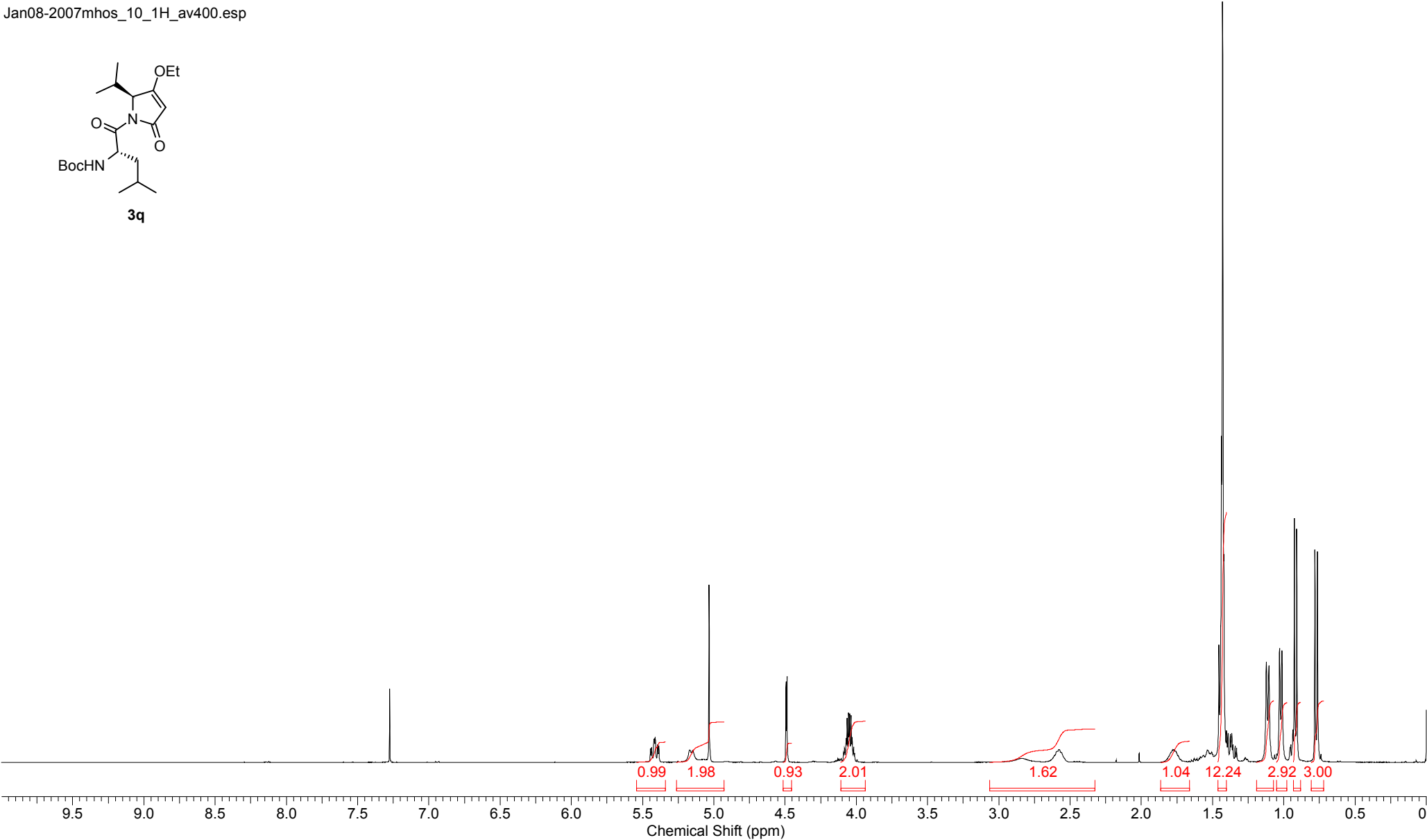
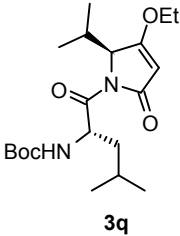
Acquisition Time (sec)	1.3664	Comment	Boc-Leu-pyVal-OEt	Date	05 Jan 2007 22:29:42
File Name	C:\DATA\MHOS\NMR\JAN04-2007\MHOS_012001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	2000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10021.5244	Pulse Sequence	zgpg30
Temperature (degree C)	22.060	Sweep Width (Hz)	23980.81		

Jan04-2007mhos_12_13C_av400.esp



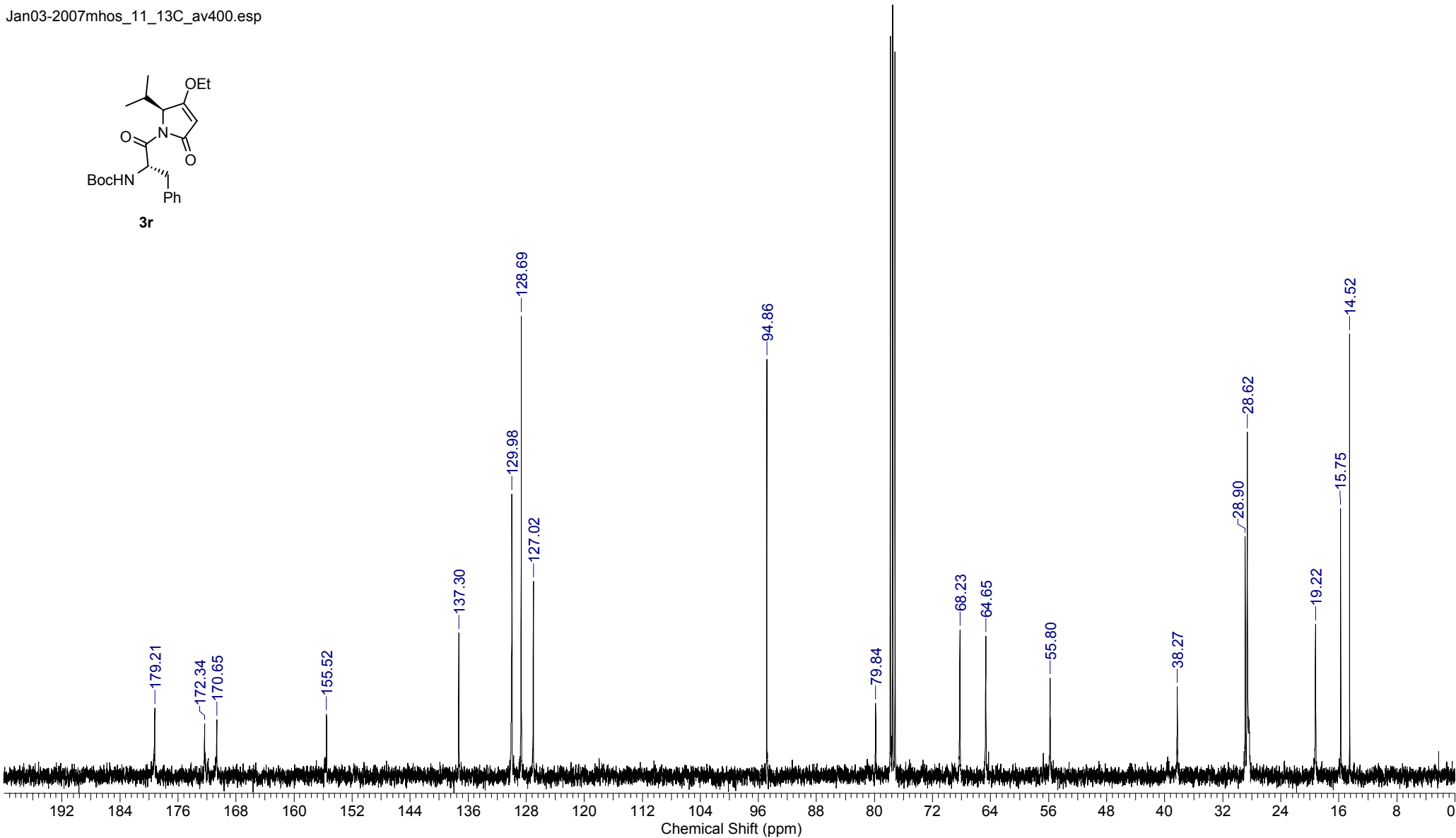
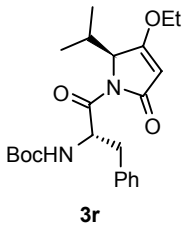
Acquisition Time (sec)	1.9792	Comment	Boc-Leu-pyVal-OEt?	Date	09 Jan 2007 18:41:46	
File Name	C:\DATA\MHOS\NMR\JAN08-2007\MHOS_010001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2468.5505	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.260	

Jan08-2007mhos_10_1H_av400.esp



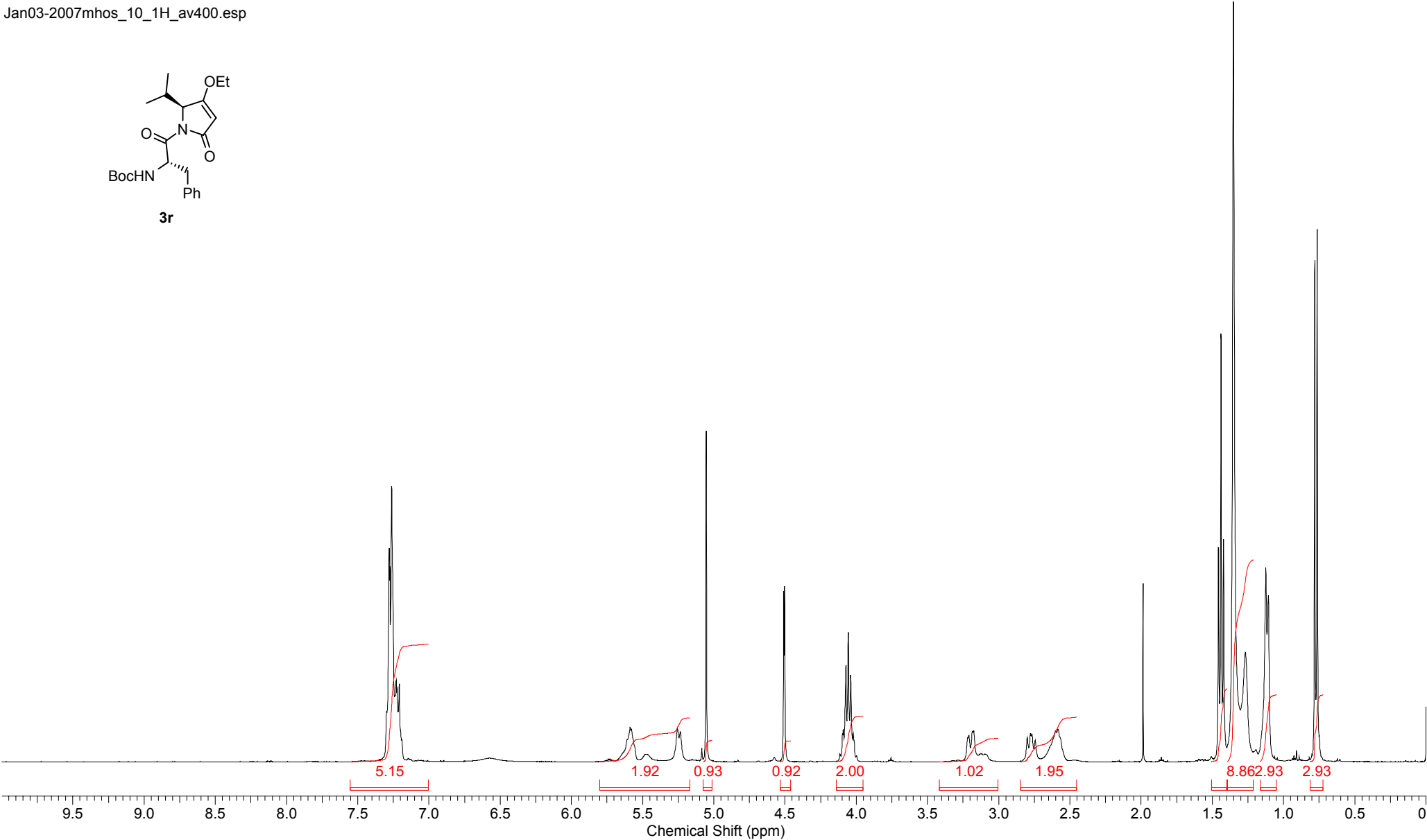
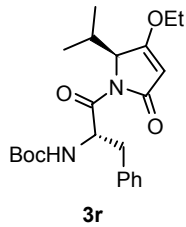
Acquisition Time (sec)	1.3664	Comment	Boc-Phe-pyVal-OEt	Date	03 Jan 2007 11:43:54
File Name	C:\DATA\MHOS\NMR\JAN03-2007\MHOS_011001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	128	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10060.7852	Pulse Sequence	zgpg30
Temperature (degree C)	21.560	Sweep Width (Hz)	23980.81		

Jan03-2007mhos_11_13C_av400.esp

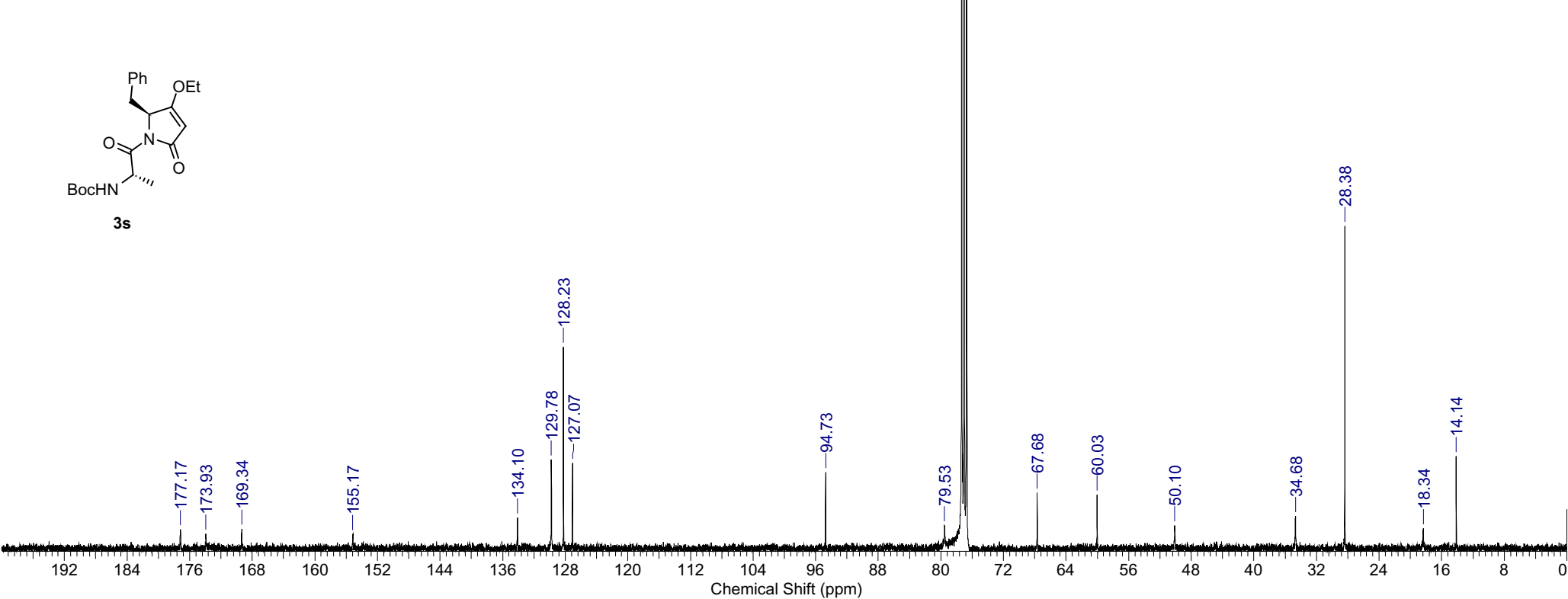
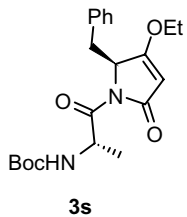


Acquisition Time (sec)	1.9792	Comment	Boc-Phe-pyVal-OEt	Date	03 Jan 2007 11:35:02	
File Name	C:\DATA\MHOS\NMR\JAN03-2007MHOS_010001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2468.6138	Sweep Width (Hz)	8278.15	Temperature (degree C)	20.960	

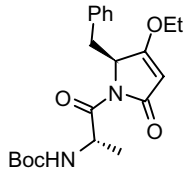
Jan03-2007mhos_10_1H_av400.esp



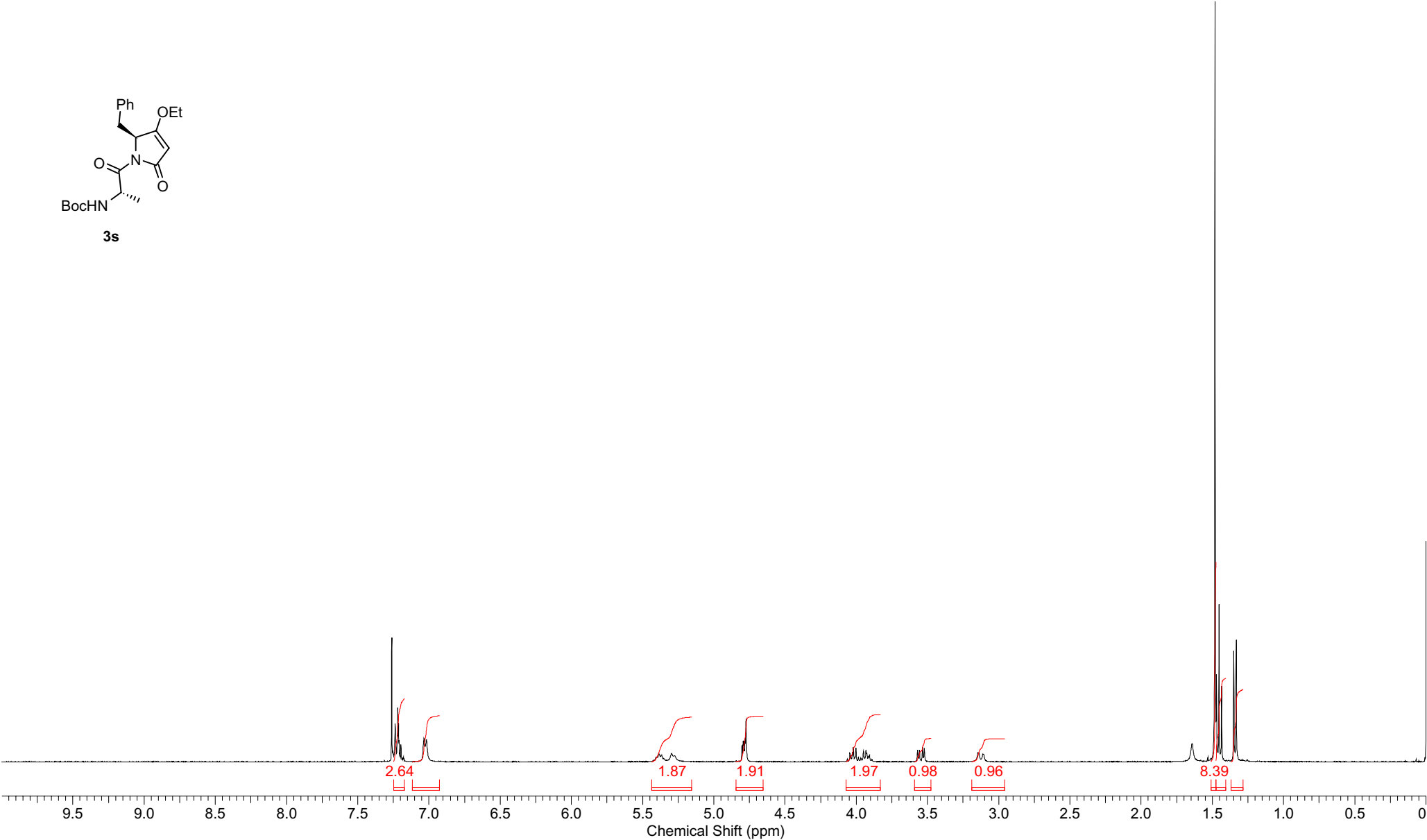
Acquisition Time (sec)	1.3664	Comment	Boc-Ala-pyPhe-OEt	Date	07 Dec 2006 02:06:06
File Name	C:\DATA\MHOS\NMR\DEC05-2006\MHOS_102001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	5000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10020.9102	Pulse Sequence	zgpg30
Temperature (degree C)	23.060			Sweep Width (Hz)	23980.81



Acquisition Time (sec)	1.9792	Comment	Boc-Ala-pyPhe-OEt	Date	05 Dec 2006 17:09:34	
File Name	C:\DATA\MHOS\NMR\DEC05-2006\MHOS_100001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2463.1167	Sweep Width (Hz)	8278.15	Temperature (degree C)	23.460	

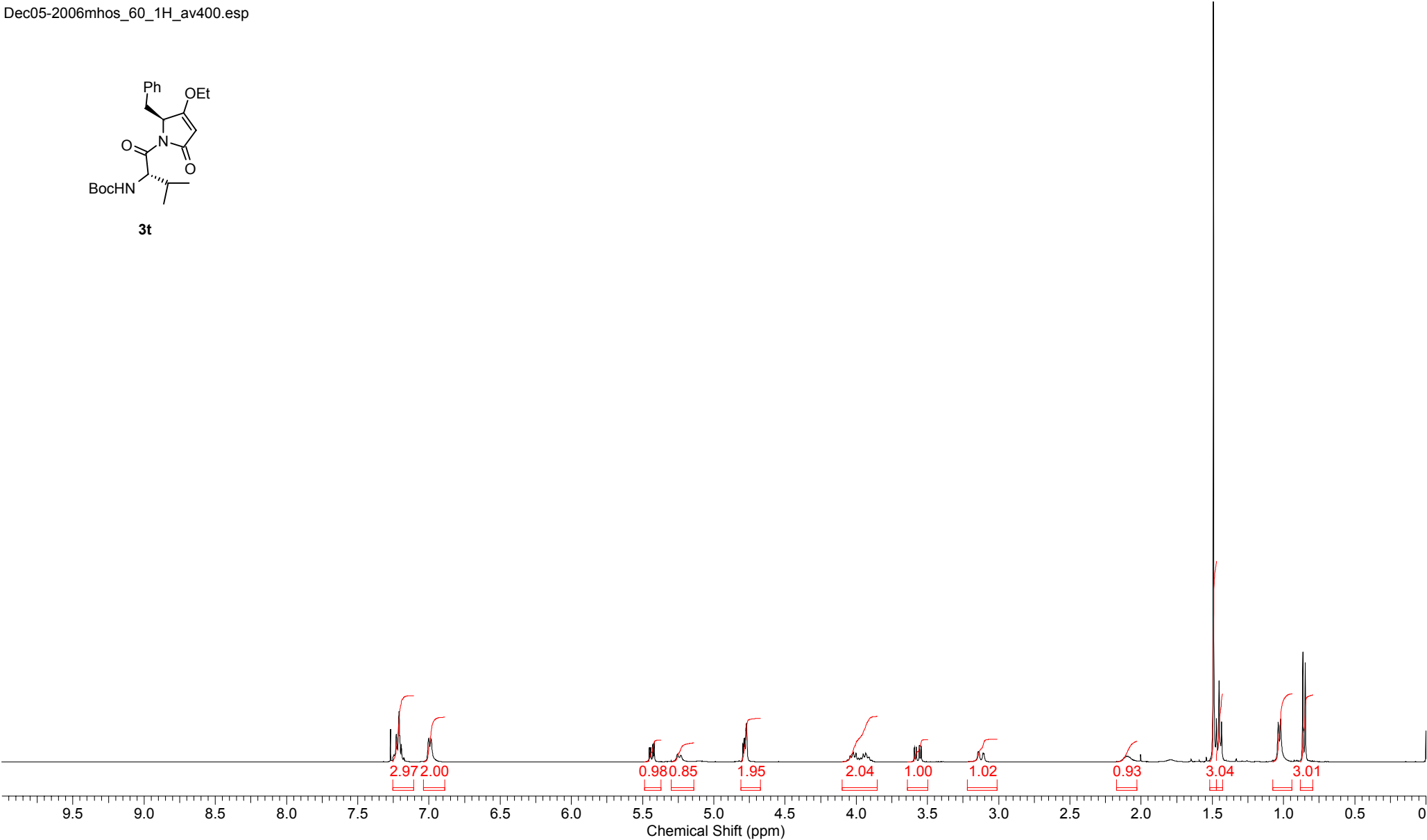
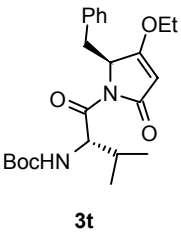


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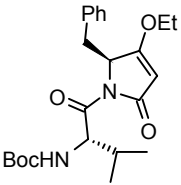
Acquisition Time (sec)	1.9792	Comment	Boc-Val-pyPhe-OEt	Date	05 Dec 2006 13:37:18	
File Name	C:\DATA\MHOS\NMR\DEC05-2006MHOS_060001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	
Spectrum Offset (Hz)	2466.5649	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.360	

Dec05-2006mh0s_60_1H_av400.esp

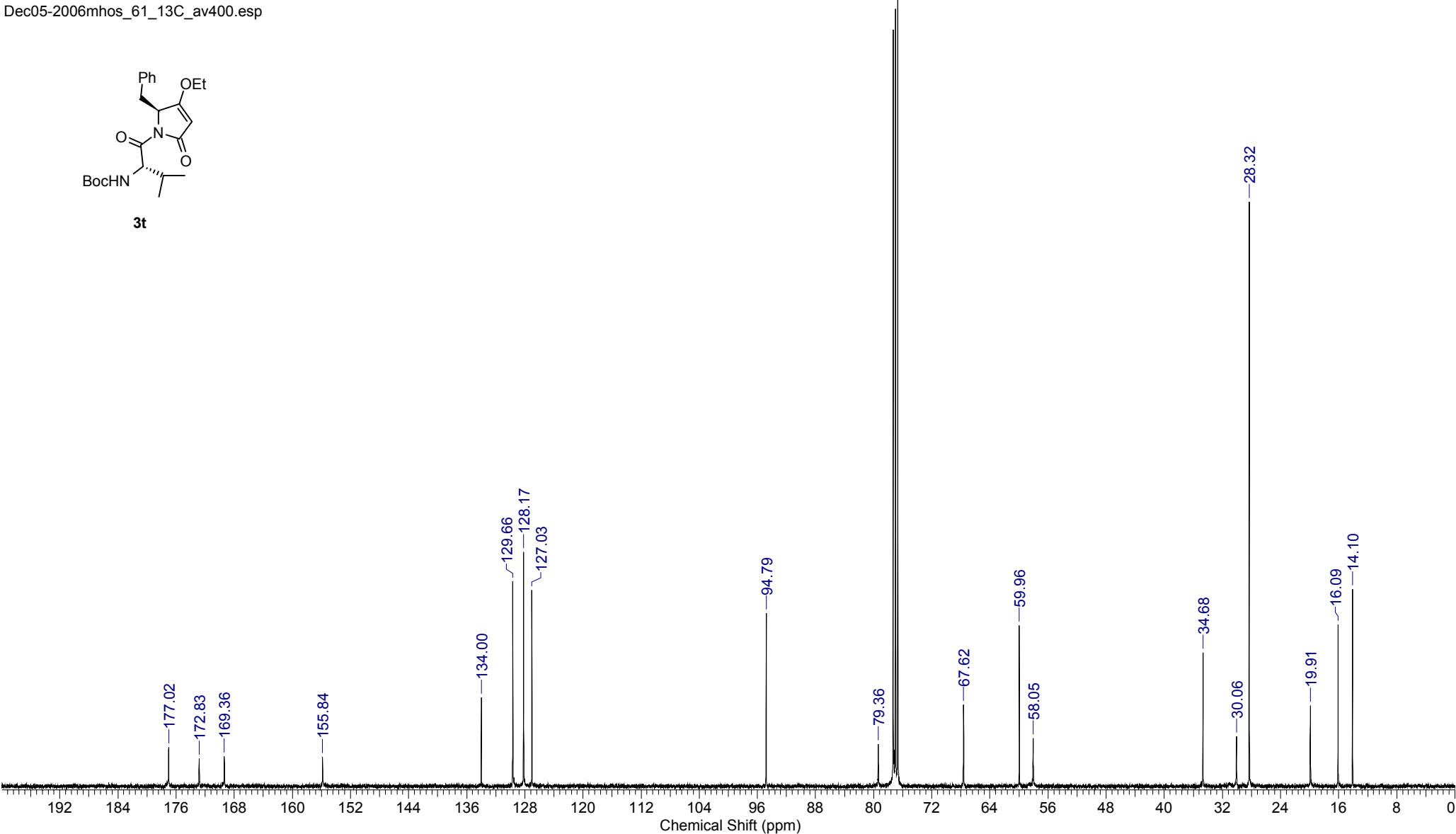


Acquisition Time (sec)	1.3664	Comment	Boc-Val-pyPhe-OEt	Date	05 Dec 2006 22:17:58
File Name	C:\DATA\MHOS\NMR\DEC05-2006\MHOS_061001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	3000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10016.3105	Pulse Sequence	zgpg30
Temperature (degree C)	22.160	Sweep Width (Hz)	23980.81		

Dec05-2006mhos_61_13C_av400.esp

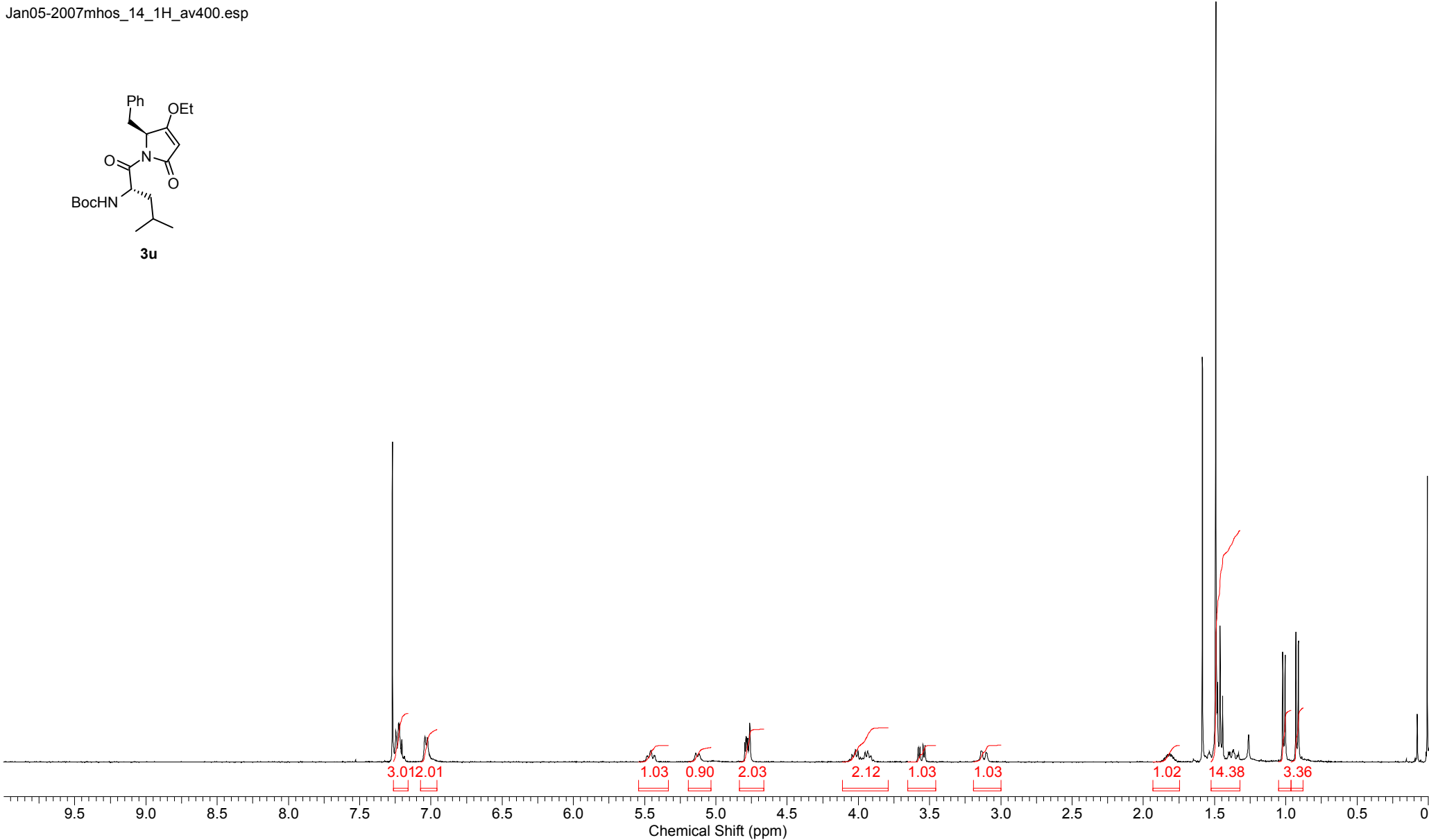
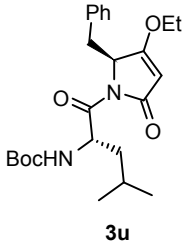


3t



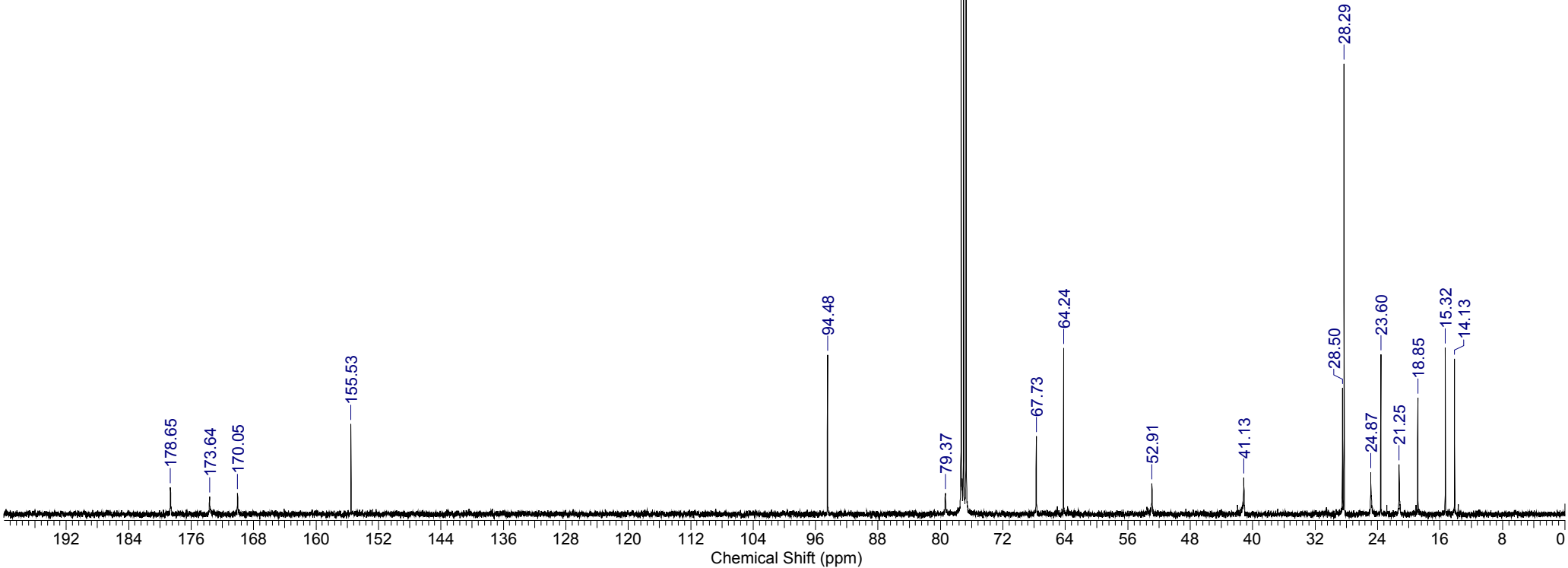
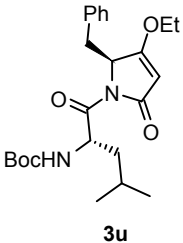
Acquisition Time (sec)	1.9792	Comment	Boc-Leu-pyPhe-OEt	Date	09 Jan 2007 18:36:42	
File Name	C:\DATA\MHOS\NMR\JAN05-2007\MHOS_014001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2466.5647	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.260	

Jan05-2007mhos_14_1H_av400.esp



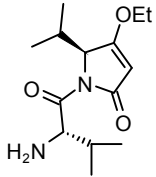
Acquisition Time (sec)	1.3664	Comment	Boc-Leu-pyVal-OEt	Date	05 Jan 2007 22:29:42
File Name	C:\DATA\MHOS\NMR\JAN04-2007\MHOS_012001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	2000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10021.5244	Pulse Sequence	zgpg30
Temperature (degree C)	22.060	Sweep Width (Hz)	23980.81		

Jan04-2007mhos_12_13C_av400.esp

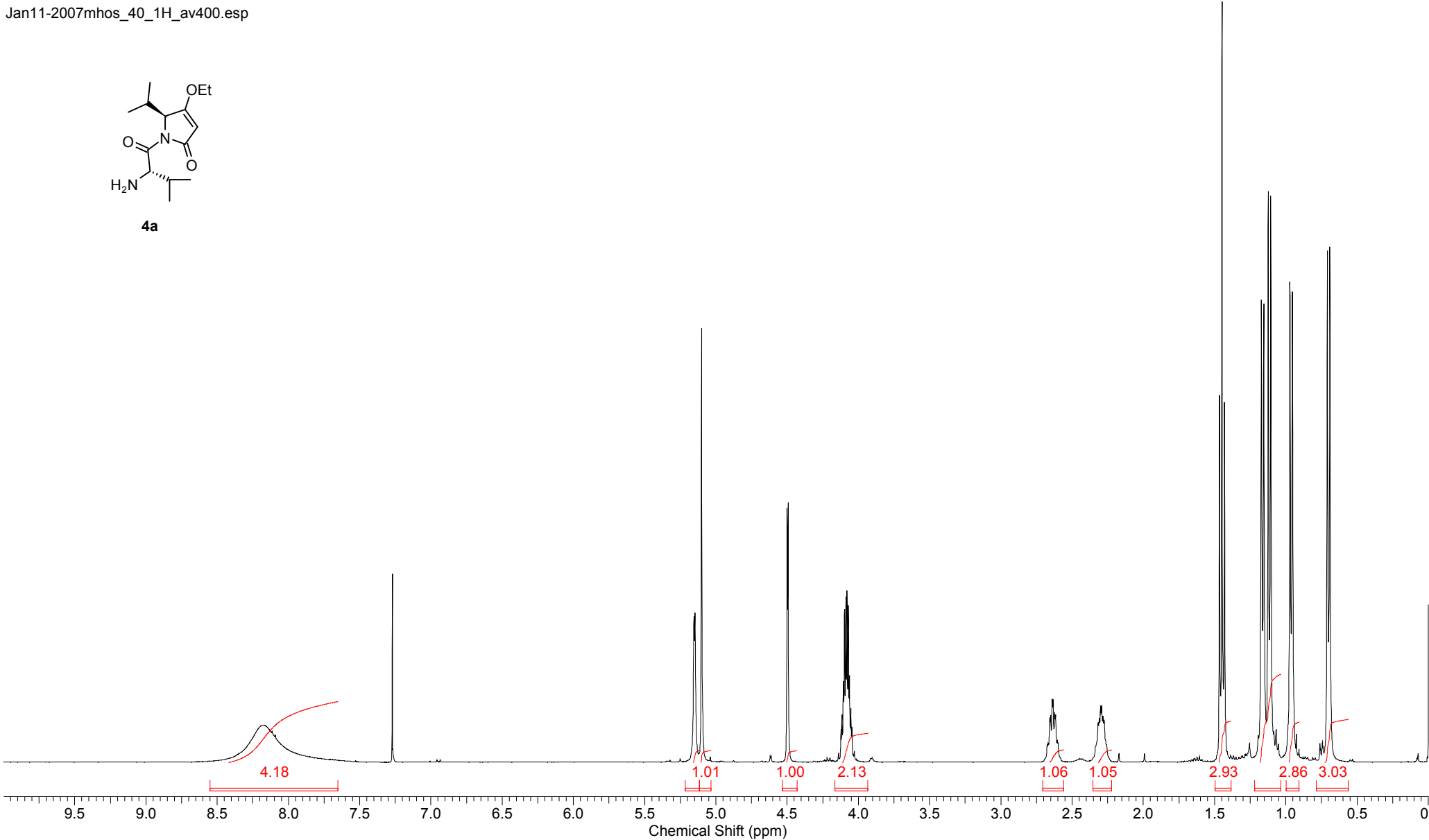


Acquisition Time (sec)	1.9792	Comment	H-Val-pyVal-OEt		Date	11 Jan 2007 14:32:40	
File Name	C:\DATA\MHOS\NMR\JAN11-2007\MHOS_040001r	Frequency (MHz)	400.13		Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30		
Spectrum Offset (Hz)	2466.6853	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.260		
					Solvent	CHLOROFORM-d	

Jan11-2007mhos_40_1H_av400.esp

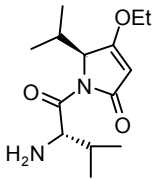


4a

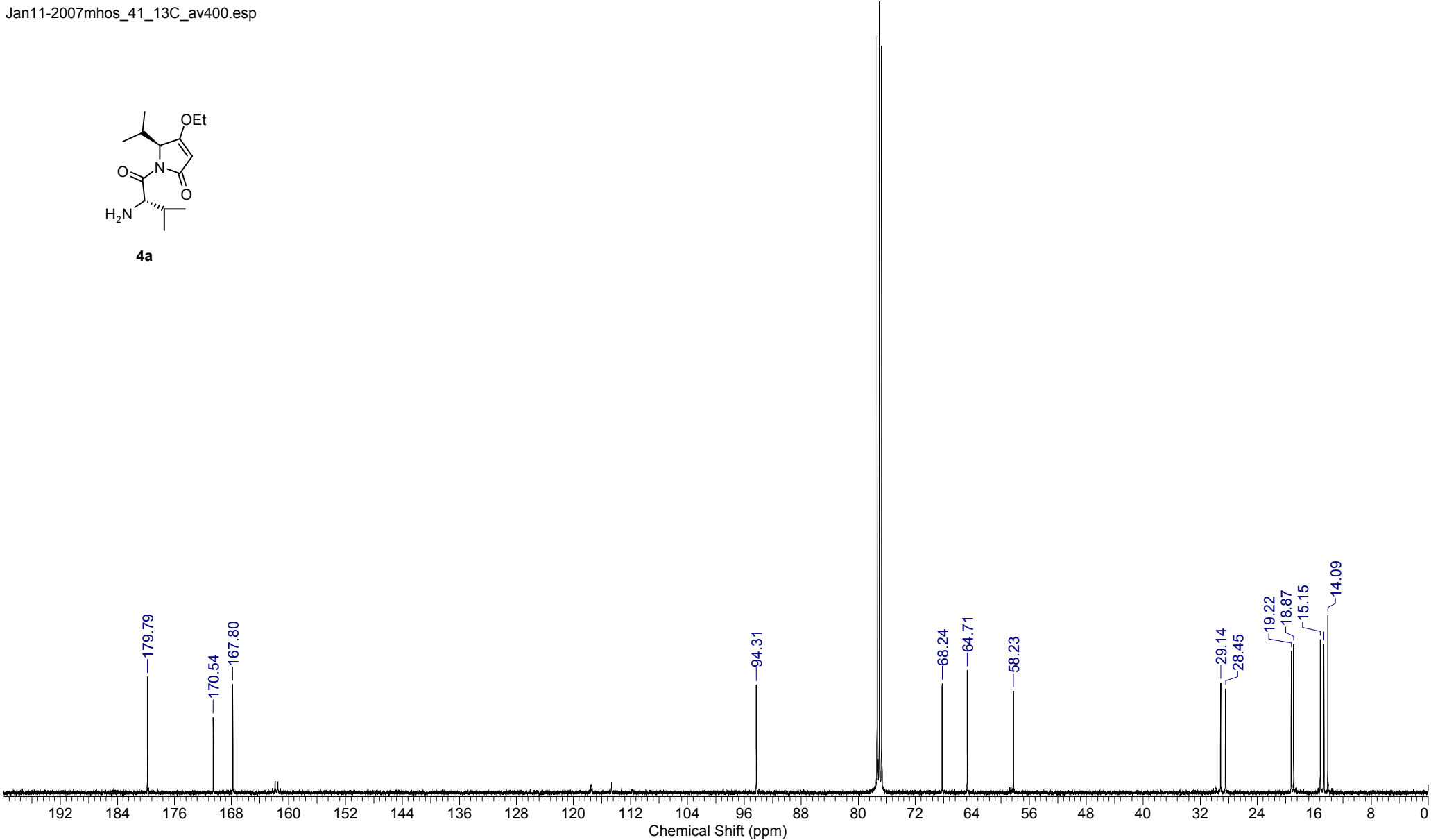


Acquisition Time (sec)	1.3664	Comment	H-Val-pyVal-OEt	Date	12 Jan 2007 02:04:34	
File Name	C:\DATA\MHOS\NMR\JAN11-2007\MHOS_041001r	Frequency (MHz)	100.61	Nucleus	13C	Number of Transients 3000
Original Points Count	32768	Points Count	32768	Pulse Sequence	zgpg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	10022.2383	Sweep Width (Hz)	23980.81	Temperature (degree C)	22.060	

Jan11-2007mhos_41_13C_av400.esp

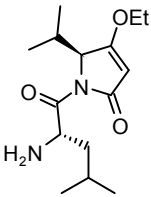


4a

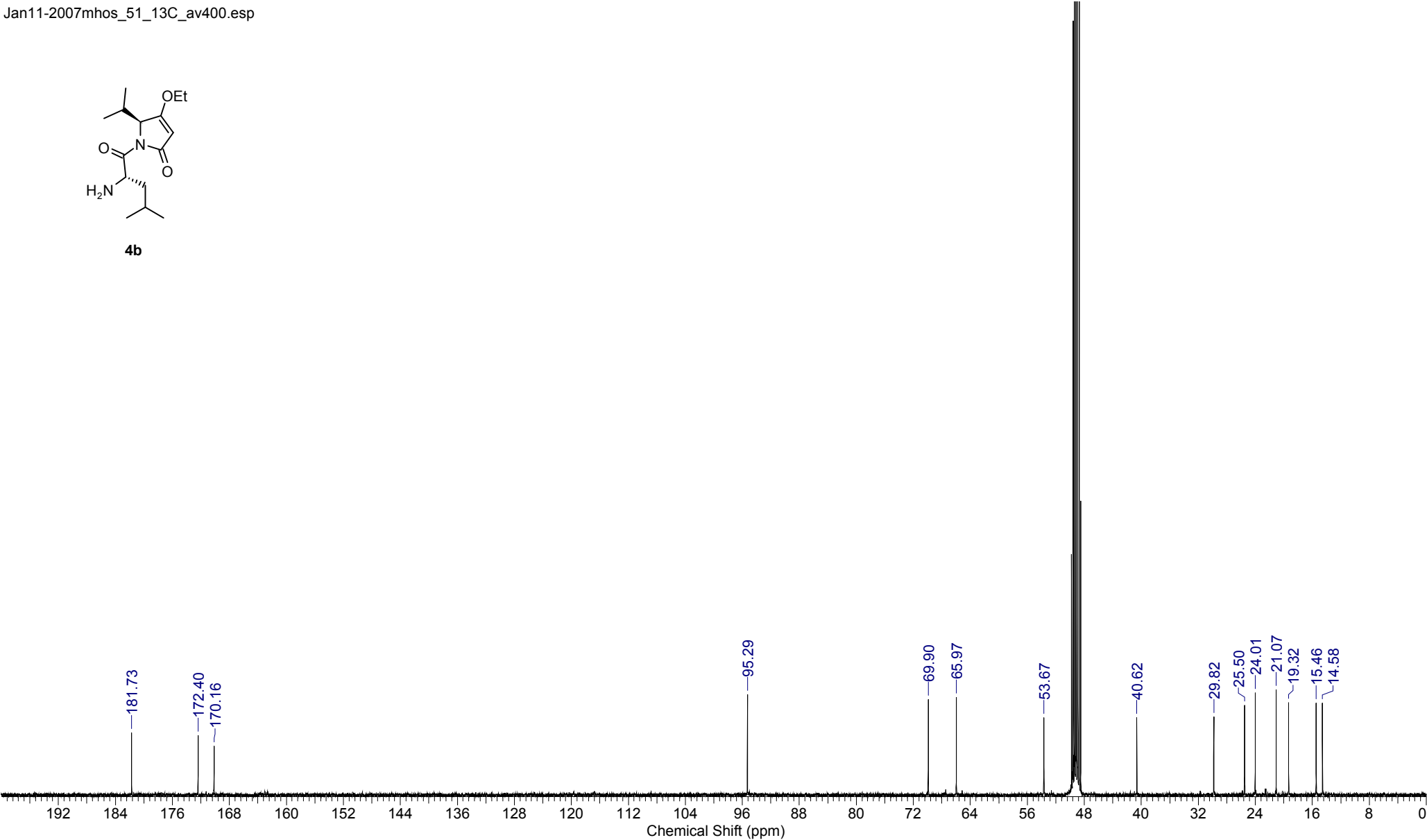


Acquisition Time (sec)	1.3664	Comment	H-Leu-pyVal-OEt	Date	12 Jan 2007 05:51:06	
File Name	C:\DATA\MHOS\NMR\JAN11-2007\MHOS_051001r	Frequency (MHz)	100.61	Nucleus	13C	Number of Transients 3000
Original Points Count	32768	Points Count	32768	Pulse Sequence	zgpg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	9780.8721	Sweep Width (Hz)	23980.81	Temperature (degree C)	21.960	

Jan11-2007mhos_51_13C_av400.esp

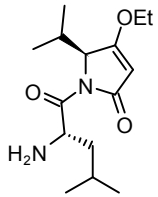


4b

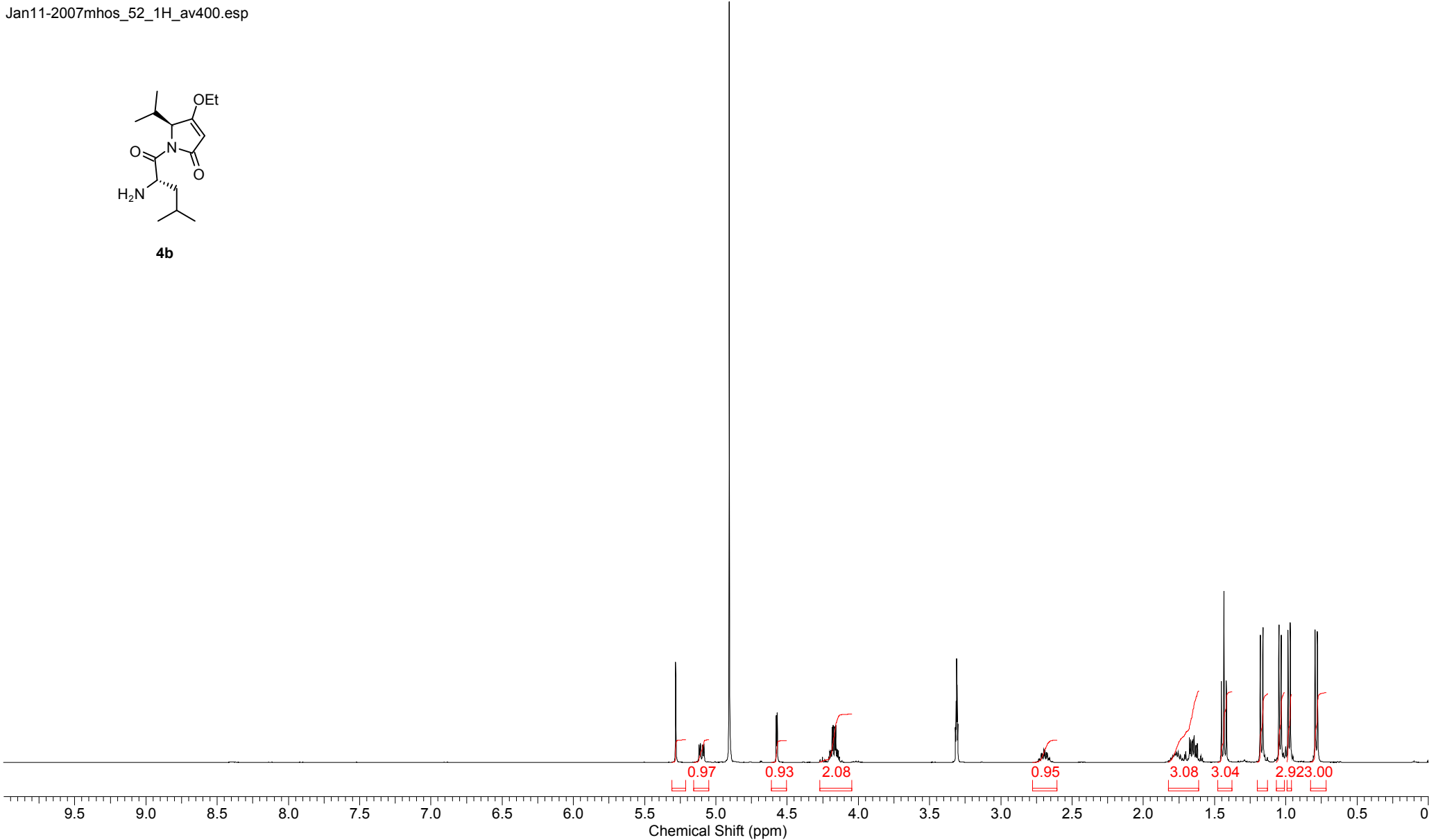


Acquisition Time (sec)	1.9792	Comment	H-Leu-pyVal-OEt	Date	11 Jan 2007 15:50:20	
File Name	C:\DATA\MHOS\NMR\JAN11-2007\MHOS_052001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	887.6082	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.260	

Jan11-2007mhos_52_1H_av400.esp

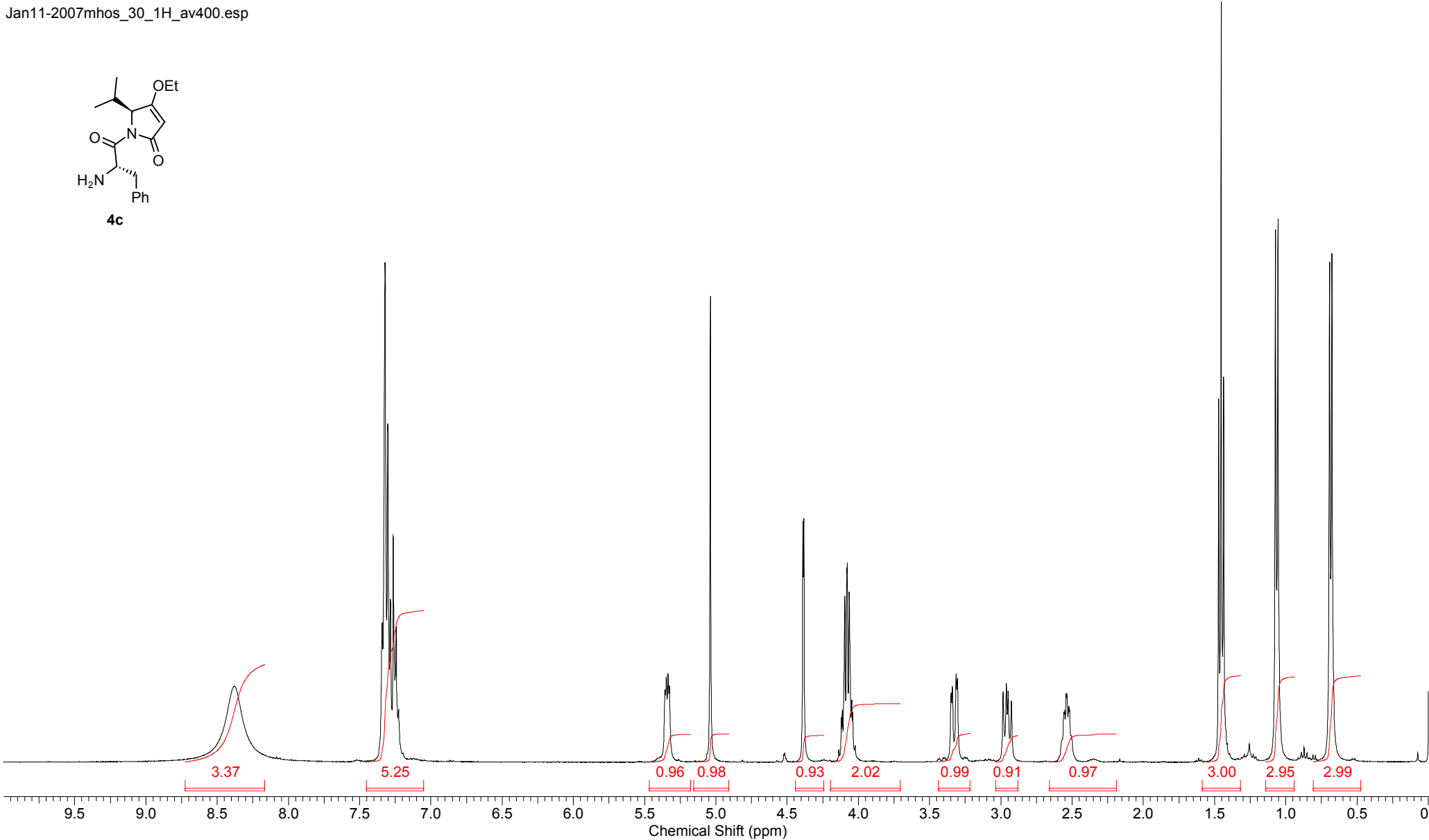
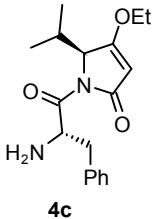


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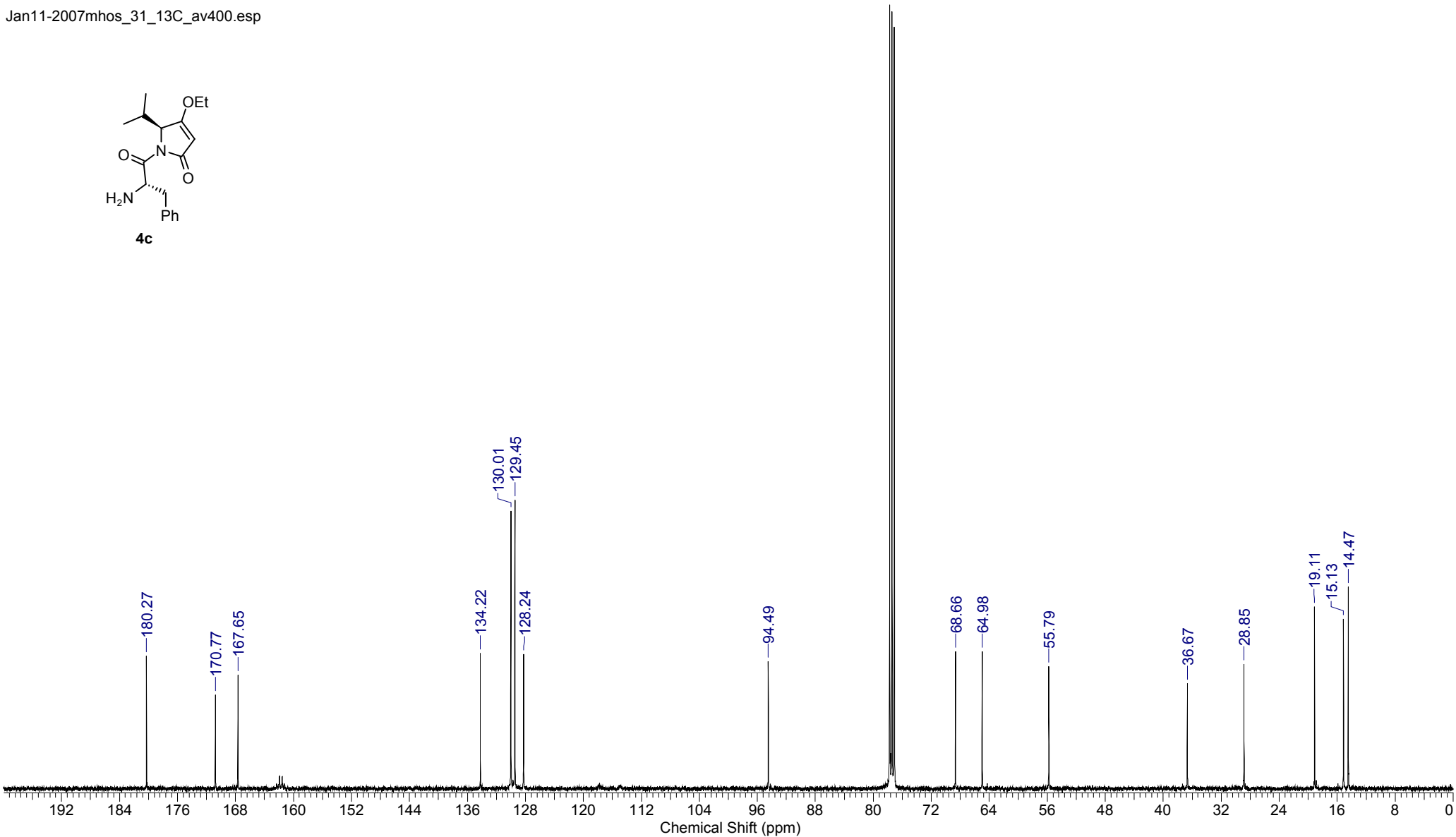
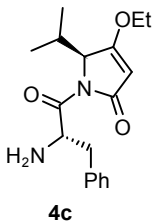
Acquisition Time (sec)	1.9792	Comment	H-Phe-pyVal-OEt		Date	11 Jan 2007 14:27:44	
File Name	C:\DATA\MHOS\NMR\JAN11-2007\MHOS_030001r		Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30		
Spectrum Offset (Hz)	2464.6047	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.160		
					Solvent	CHLOROFORM-d	

Jan11-2007mhos_30_1H_av400.esp



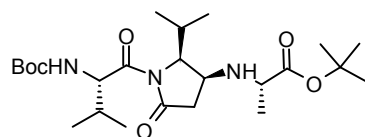
Acquisition Time (sec)	1.3664	Comment	H-Phe-pyVal-OEt	Date	11 Jan 2007 22:18:06
File Name	C:\DATA\MHOS\NMR\JAN11-2007\MHOS_031001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	3000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10060.7852	Pulse Sequence	zgpg30
Temperature (degree C)	22.060	Sweep Width (Hz)	23980.81		

Jan11-2007mhos_31_13C_av400.esp

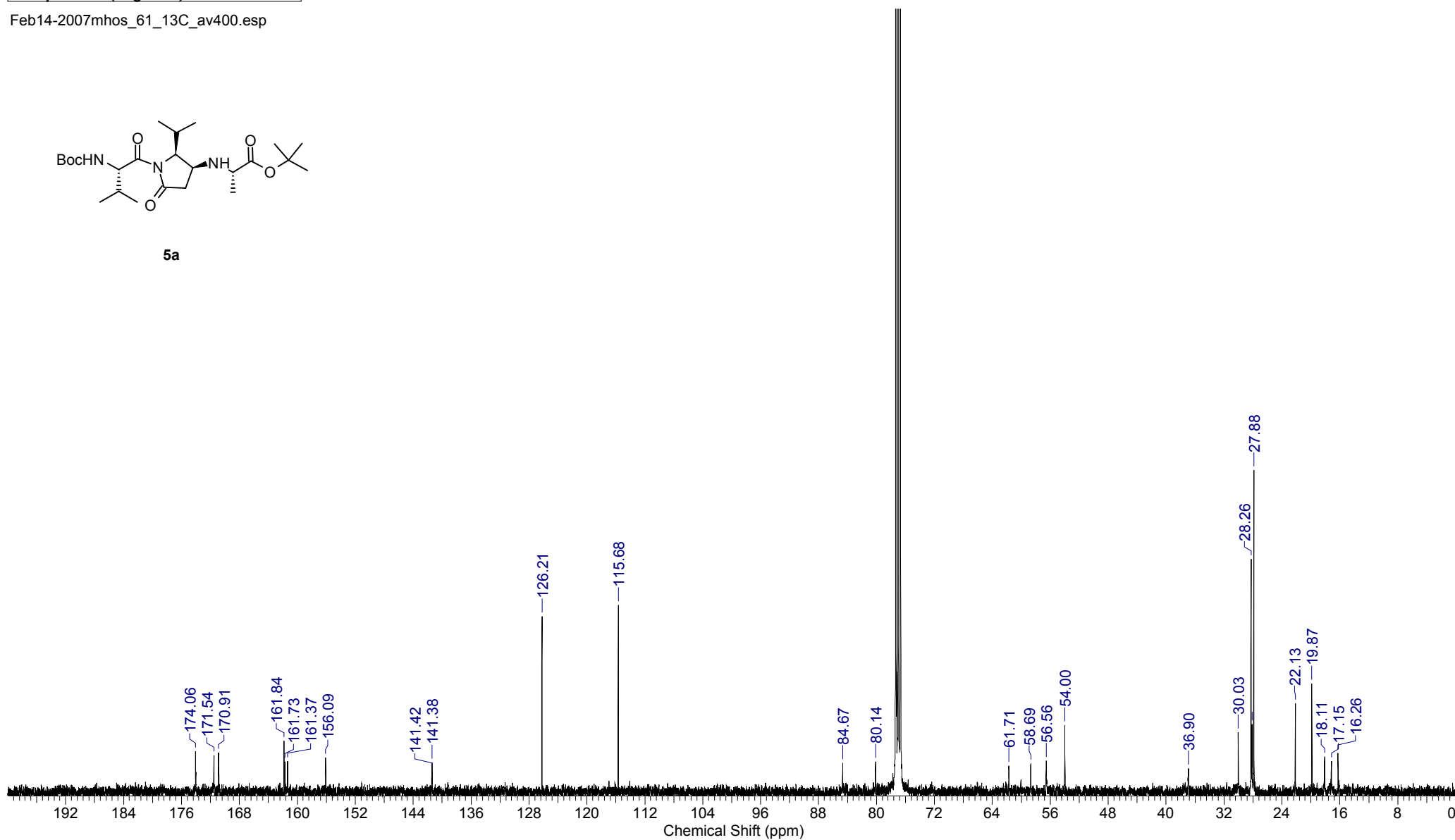


Acquisition Time (sec)	1.3664	Comment	Boc-Val-pyVal-AlaOtBu	Date	14 Feb 2007 23:11:08
File Name	C:\DATA\MHOS\NMR\FEB14-2007MHOS_061001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	3000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10020.9805	Pulse Sequence	zgpg30
Temperature (degree C)	22.060			Sweep Width (Hz)	23980.81

Feb14-2007mhos_61_13C_av400.esp

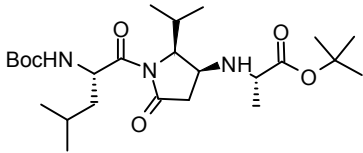


5a

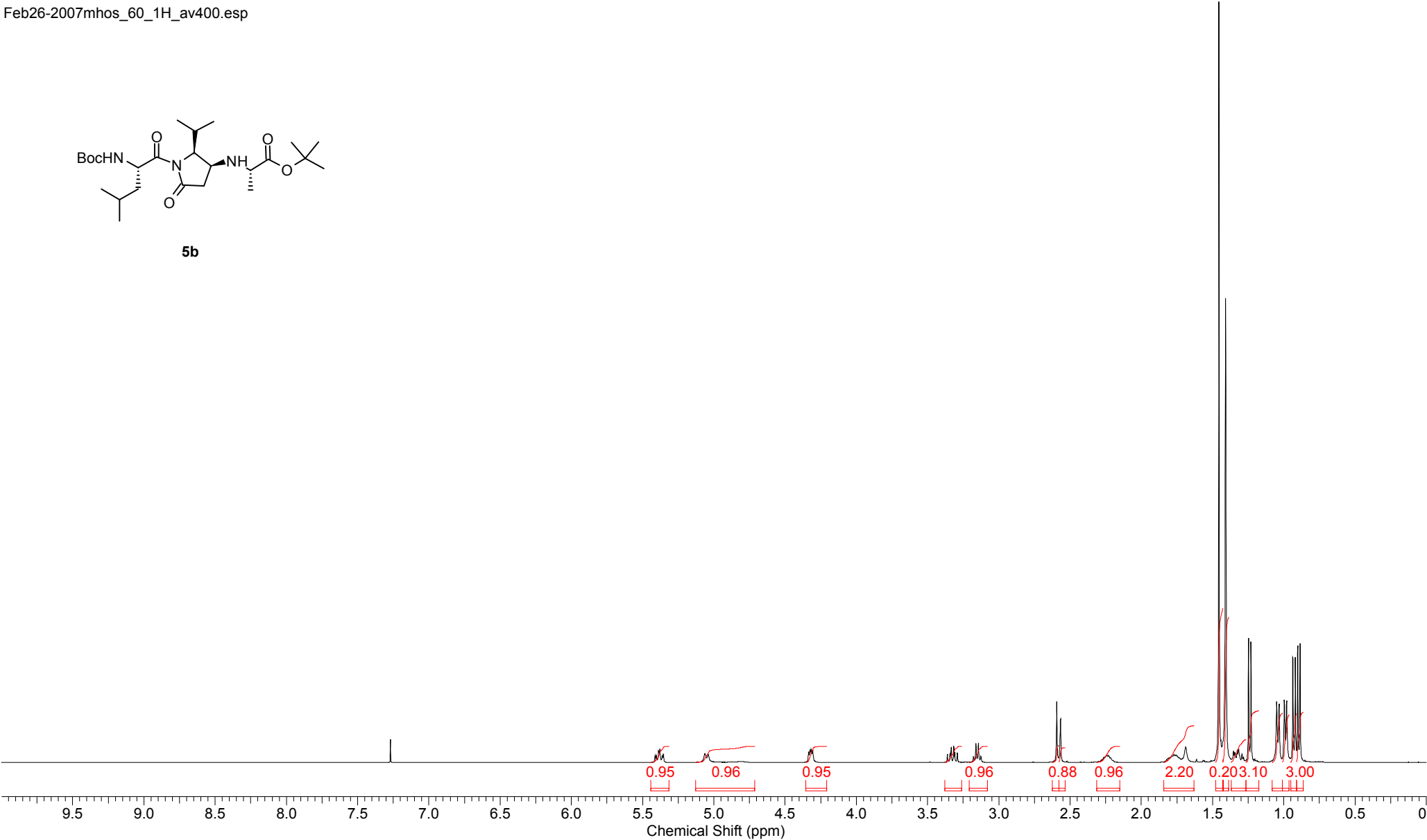


Acquisition Time (sec)	1.9792	Comment	Boc-Leu-pyValAlaOtBu	Date	26 Feb 2007 14:28:30	
File Name	C:\DATA\MHOS\NMR\FEB26-2007MHOS_060001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2466.5647	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.460	

Feb26-2007mhos_60_1H_av400.esp

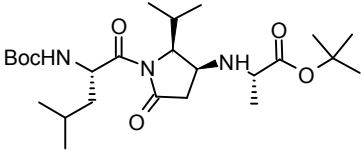


5b

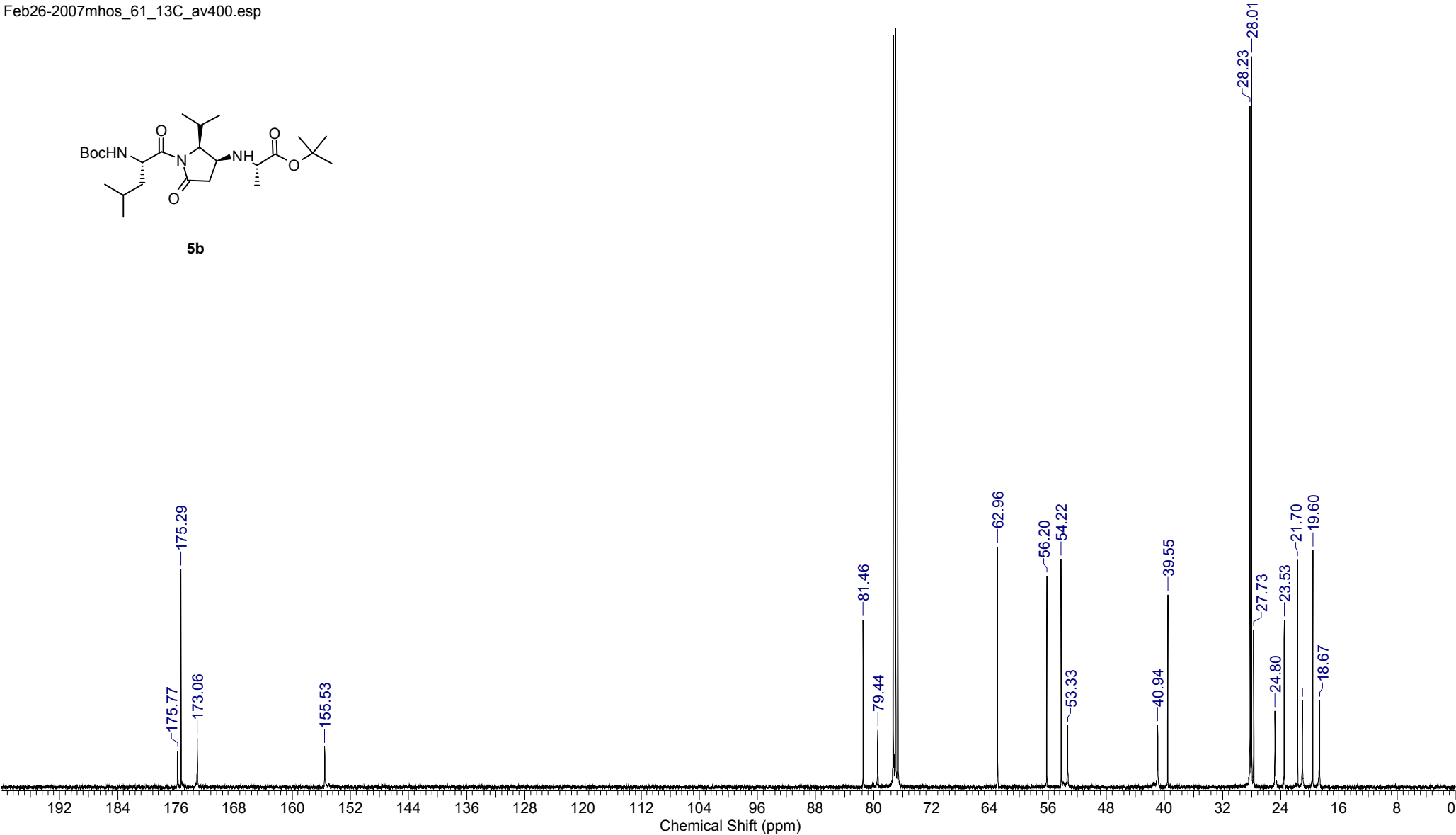


Acquisition Time (sec)	1.3664	Comment	Boc-Leu-pyValAlaOtBu	Date	27 Feb 2007 09:46:20
File Name	C:\DATA\MHOS\NMR\FEB26-2007MHOS_061001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	3000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10017.0430	Pulse Sequence	zgpg30
Temperature (degree C)	22.160	Sweep Width (Hz)	23980.81		

Feb26-2007mhos_61_13C_av400.esp

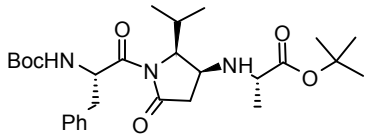


5b

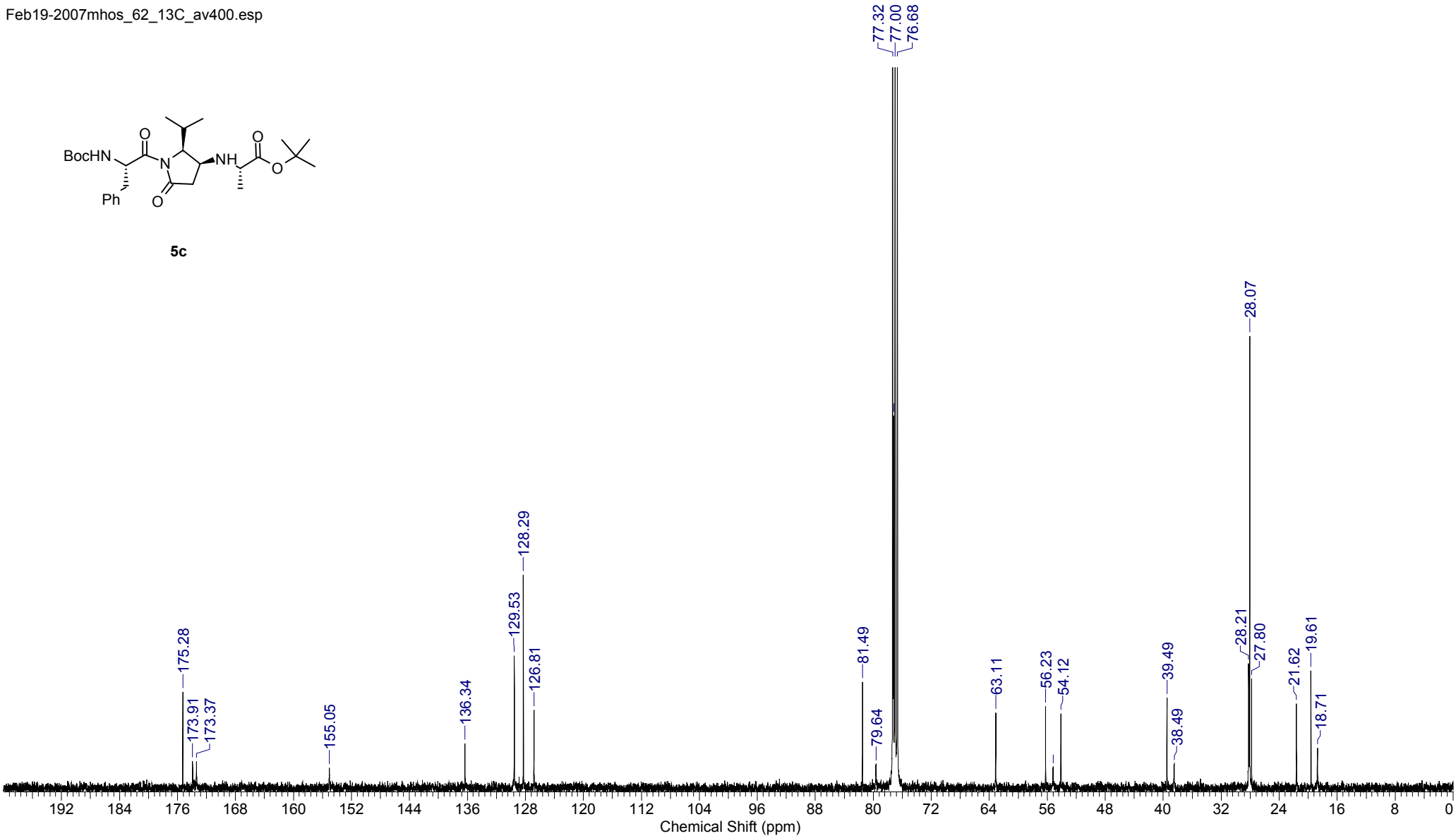


Acquisition Time (sec)	1.3664	Comment	Boc-Phe-pyValAlaOtBu	Date	20 Feb 2007 05:18:34
File Name	C:\DATA\MHOS\NMR\FEB19-2007\MHOS_062001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	3000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10018.5068	Pulse Sequence	zgpg30
Temperature (degree C)	22.160	Sweep Width (Hz)	23980.81		

Feb19-2007mhos_62_13C_av400.esp

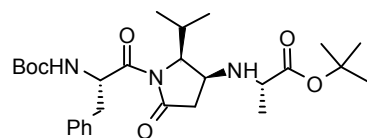
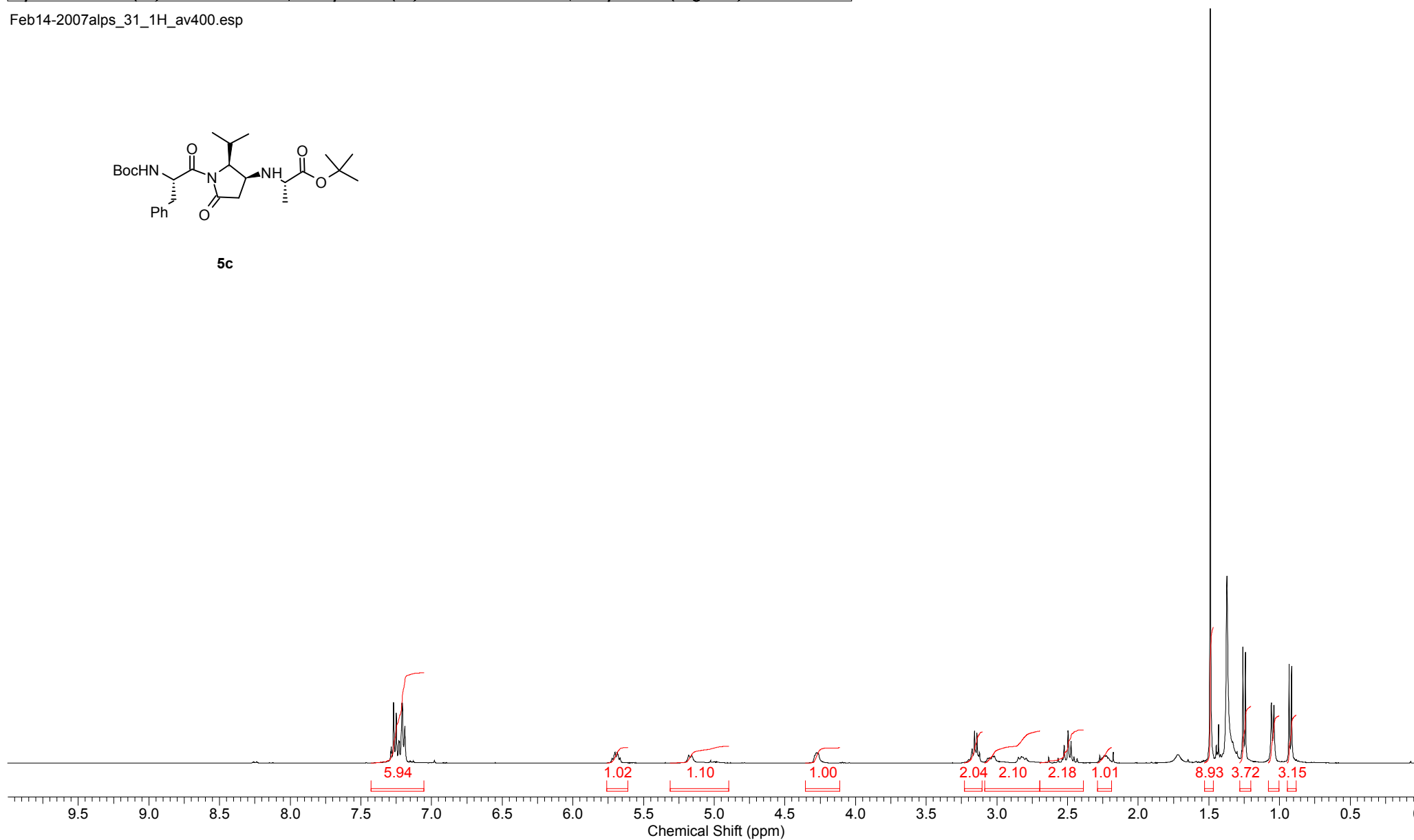


5c



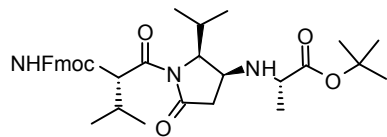
Acquisition Time (sec)	1.9792	Comment	Boc-Phe-pyVal-AlaOtBu	Date	14 Feb 2007 10:23:28	
File Name	C:\DATA\MHOS\NMR\FEB14-2007\ALPS_031001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2466.6096	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.260	

Feb14-2007alps_31_1H_av400.esp

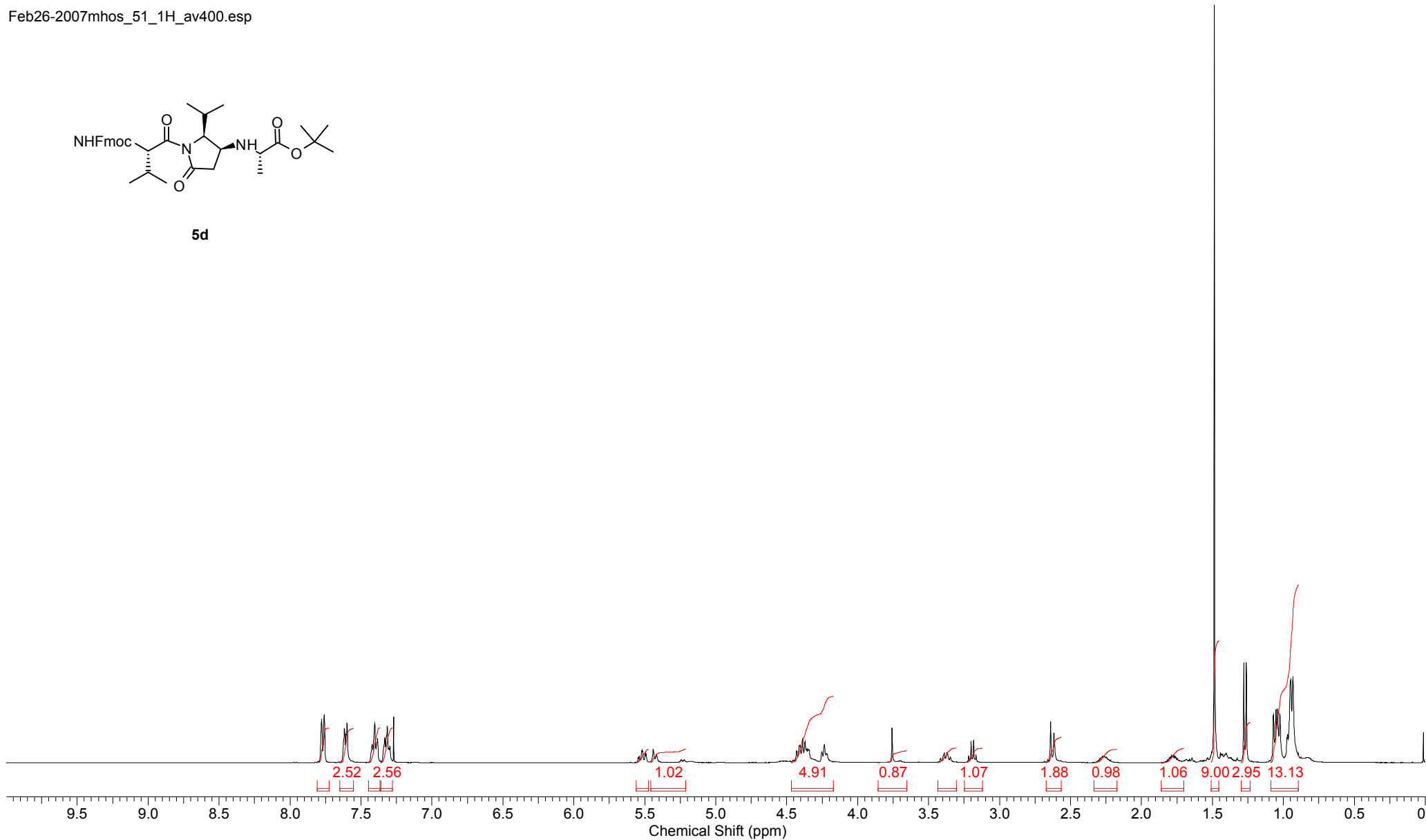
**5c**

Acquisition Time (sec)	1.9792	Comment	Fmoc-Val-pyVal-AlaOtBu	Date	26 Feb 2007 14:17:10	
File Name	C:\DATA\MHOS\NMR\FEB26-2007MHOS 051001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2466.5647	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.560	

Feb26-2007mhos_51_1H_av400.esp

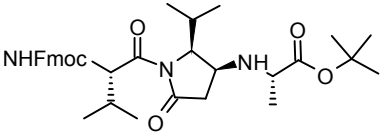


5d

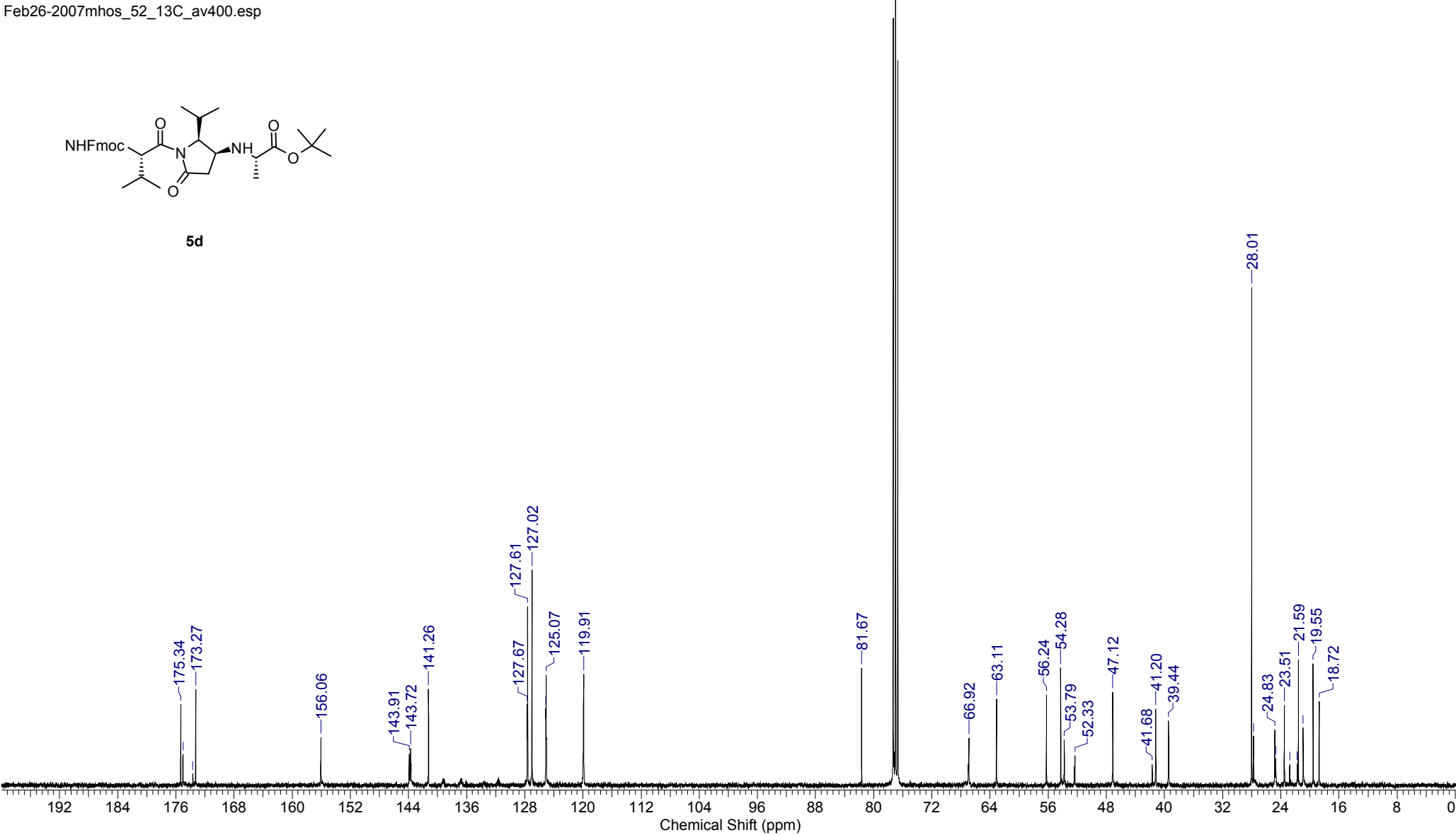


Acquisition Time (sec)	1.3664	Comment	Fmoc-Val-pyVal-AlaOtBu	Date	27 Feb 2007 02:11:28
File Name	C:\DATA\MHOS\NMR\FEB26-2007MHOS_052001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	2000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10015.5791	Pulse Sequence	zgpg30
Temperature (degree C)	22.260	Sweep Width (Hz)	23980.81		

Feb26-2007mhos_52_13C_av400.esp

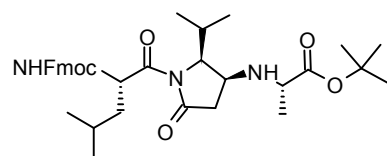
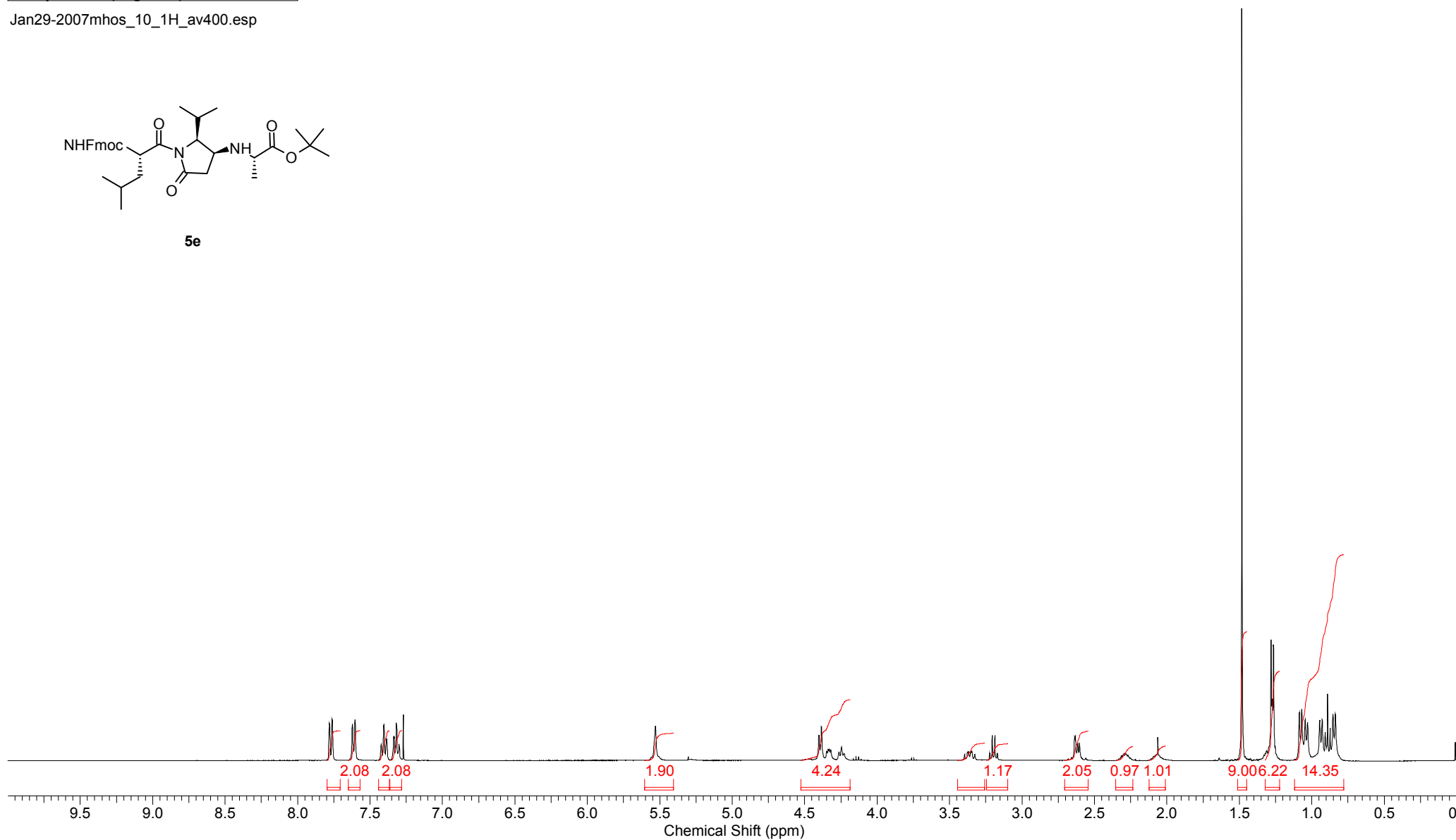


5d



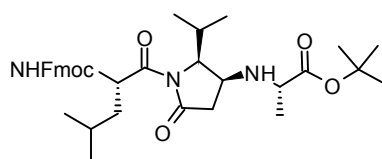
Acquisition Time (sec)	1.9792	Comment	Fmoc-Leu-pyVal-Ala-OtBu	Date	29 Jan 2007 11:04:22
File Name	C:\DATA\MHOS\NMR\JAN29-2007\MHOS_010001r	Frequency (MHz)	400.13	Nucleus	¹ H
Number of Transients	16	Original Points Count	16384	Points Count	16384
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	2466.5649	Pulse Sequence	zg30
Temperature (degree C)	21.060	Sweep Width (Hz)	8278.15		

Jan29-2007mhos_10_1H_av400.esp

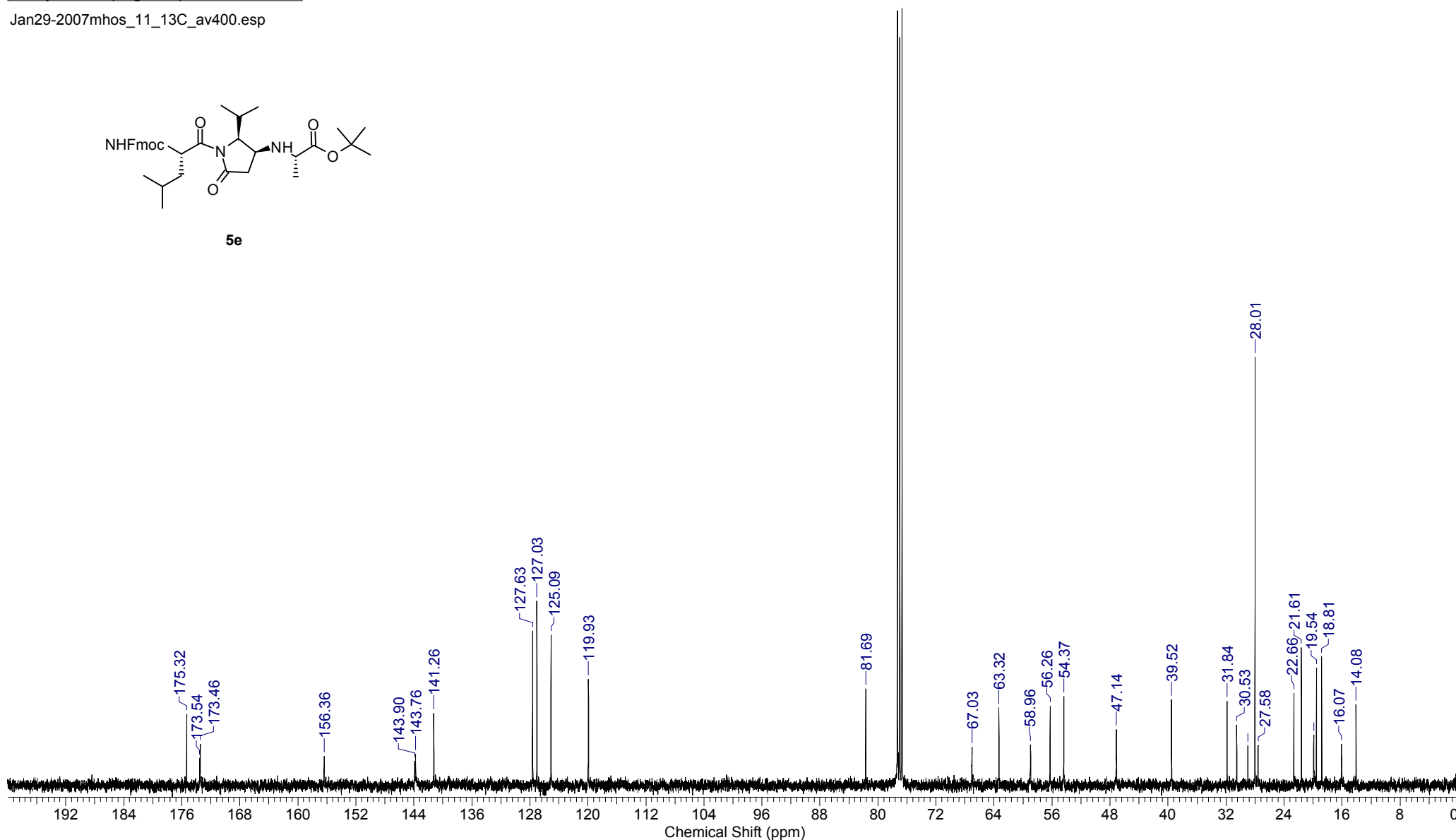
**5e**

Acquisition Time (sec)	1.3664	Comment	Fmoc-Leu-pyVal-Ala-OtBu	Date	29 Jan 2007 11:25:02
File Name	C:\DATA\MHOS\NMR\JAN29-2007\MHOS_011001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	256	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10016.3076	Pulse Sequence	zgpg30
Temperature (degree C)	21.860			Sweep Width (Hz)	23980.81

Jan29-2007mhos_11_13C_av400.esp

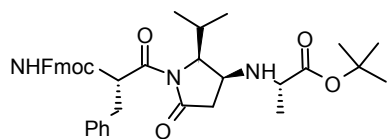


5e

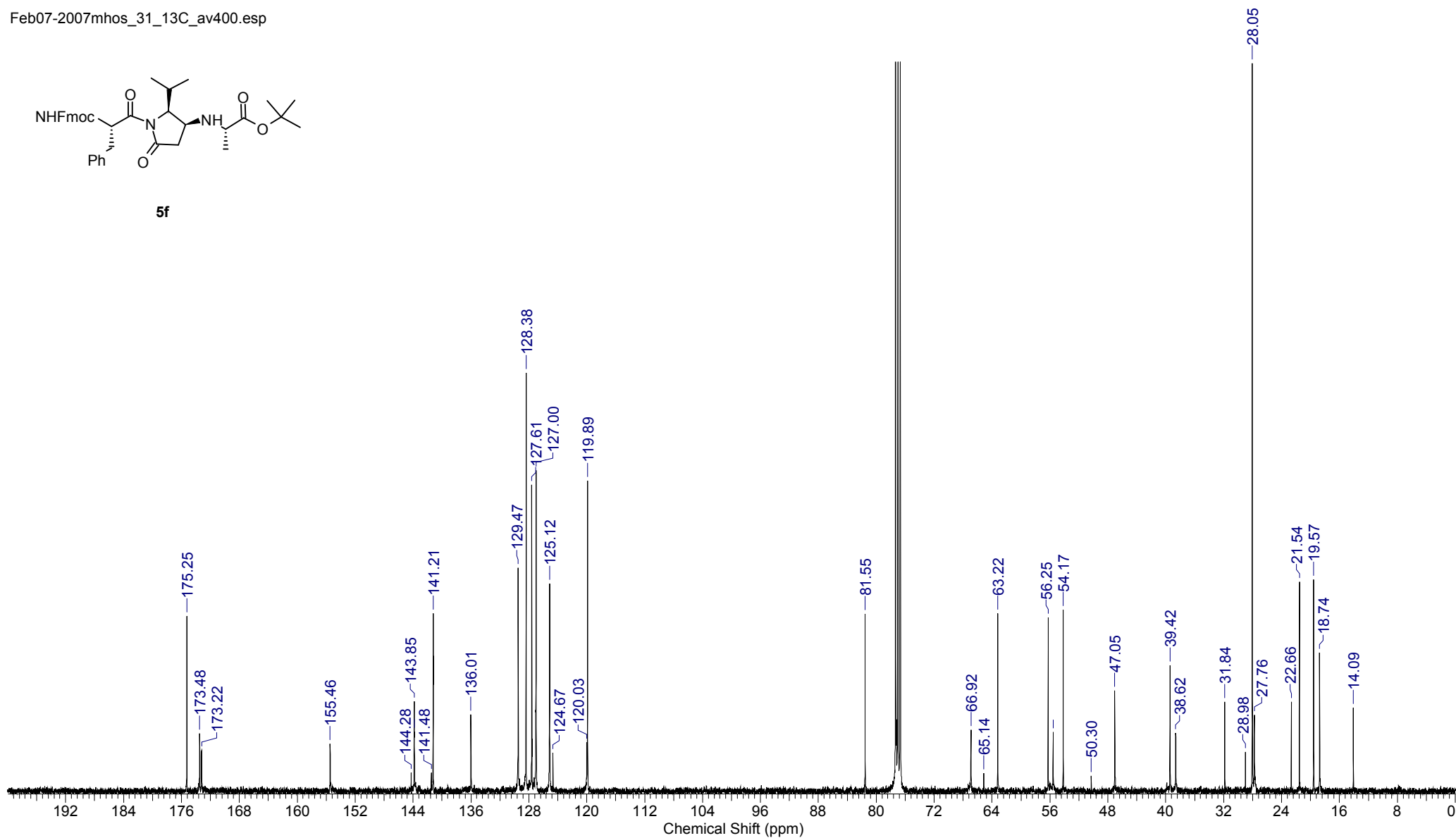


Acquisition Time (sec)	1.3664	Comment	Fmoc-Phe-pyVal-AlaOtBu	Date	08 Feb 2007 00:00:16
File Name	C:\DATA\MHOS\NMR\FEB07-2007MHOS_031001r	Frequency (MHz)	100.61	Nucleus	¹³ C
Number of Transients	3000	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10015.5791	Pulse Sequence	zgpg30
Temperature (degree C)	22.060			Sweep Width (Hz)	23980.81

Feb07-2007mhos_31_13C_av400.esp

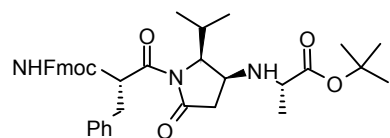
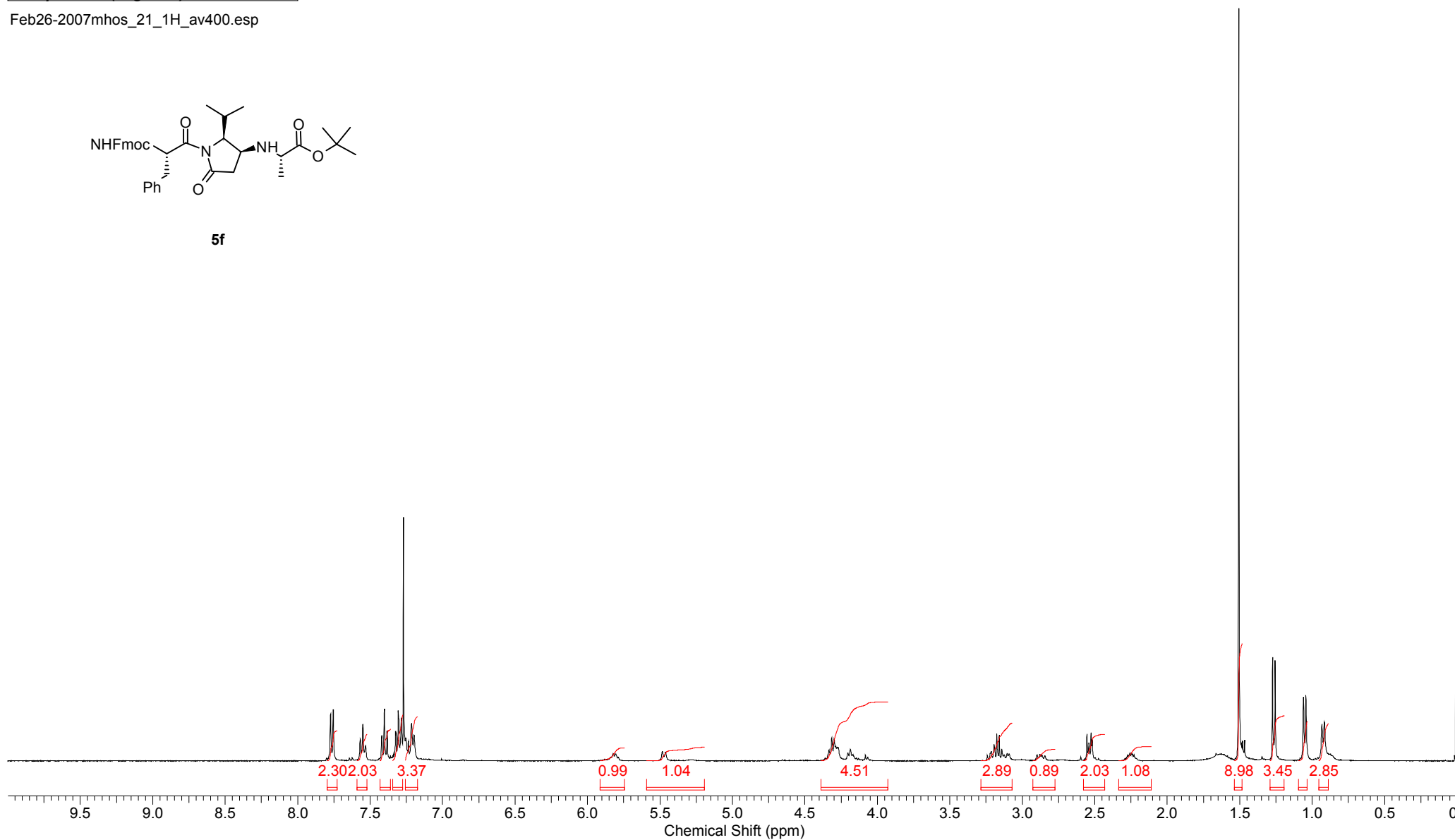


5f



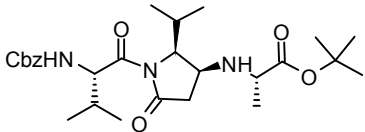
Acquisition Time (sec)	1.9792	Comment	Fmoc-Phe-pyVal-AlaOtBu	Date	26 Feb 2007 14:06:52
File Name	C:\DATA\MHOS\NMR\FEB26-2007MHOS_021001r	Frequency (MHz)	400.13	Nucleus	¹ H
Number of Transients	16	Original Points Count	16384	Points Count	16384
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	2466.5647	Pulse Sequence	zg30
Temperature (degree C)	21.560	Sweep Width (Hz)	8278.15		

Feb26-2007mhos_21_1H_av400.esp

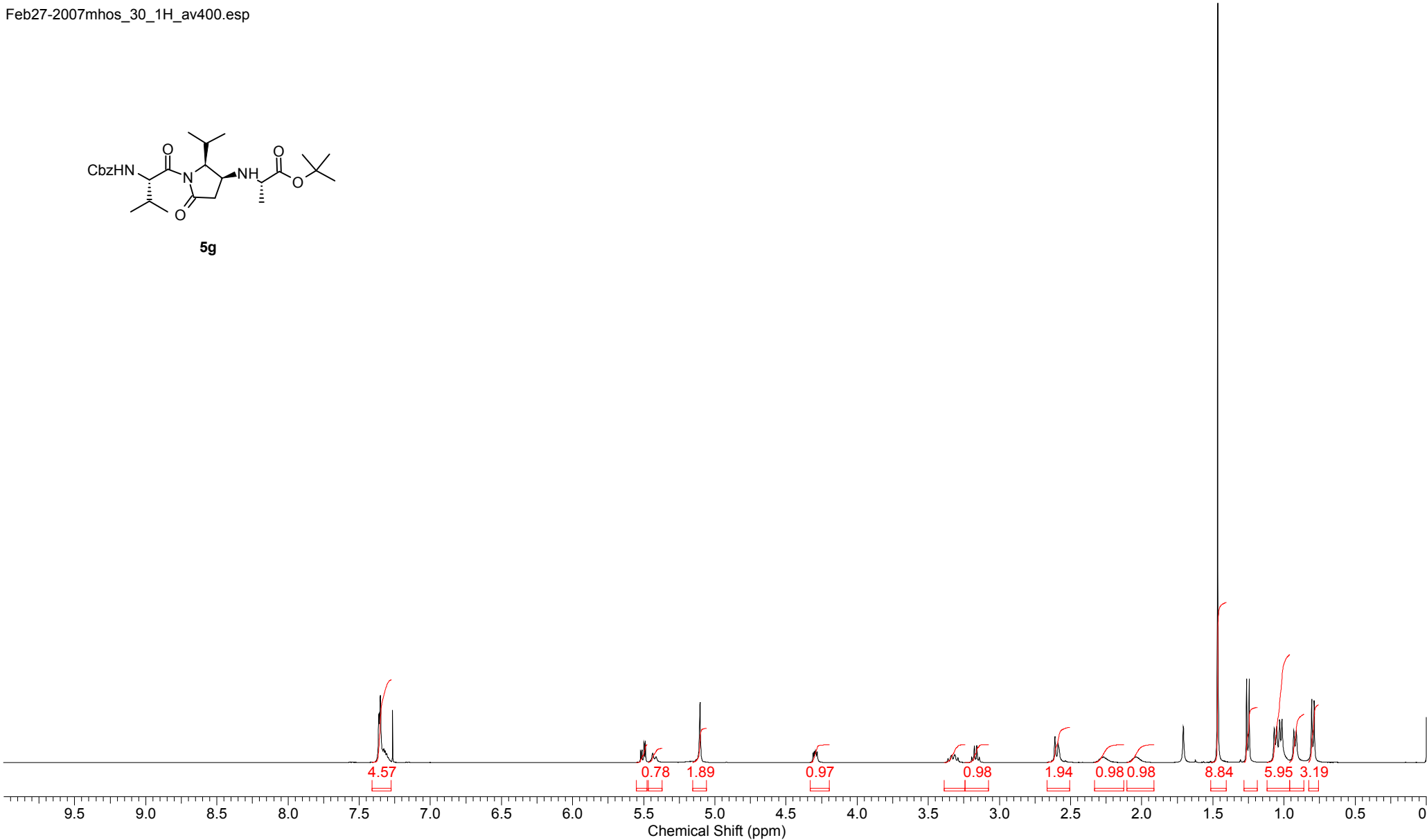
**5f**

Acquisition Time (sec)	1.9792	Comment	Boc-Val-pyValAlaOtBu	Date	27 Feb 2007 10:02:08	
File Name	C:\DATA\MHOS\NMR\FEB27-2007MHOS_030001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2464.5925	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.560	

Feb27-2007mhos_30_1H_av400.esp

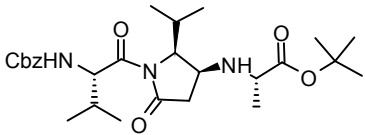


5g

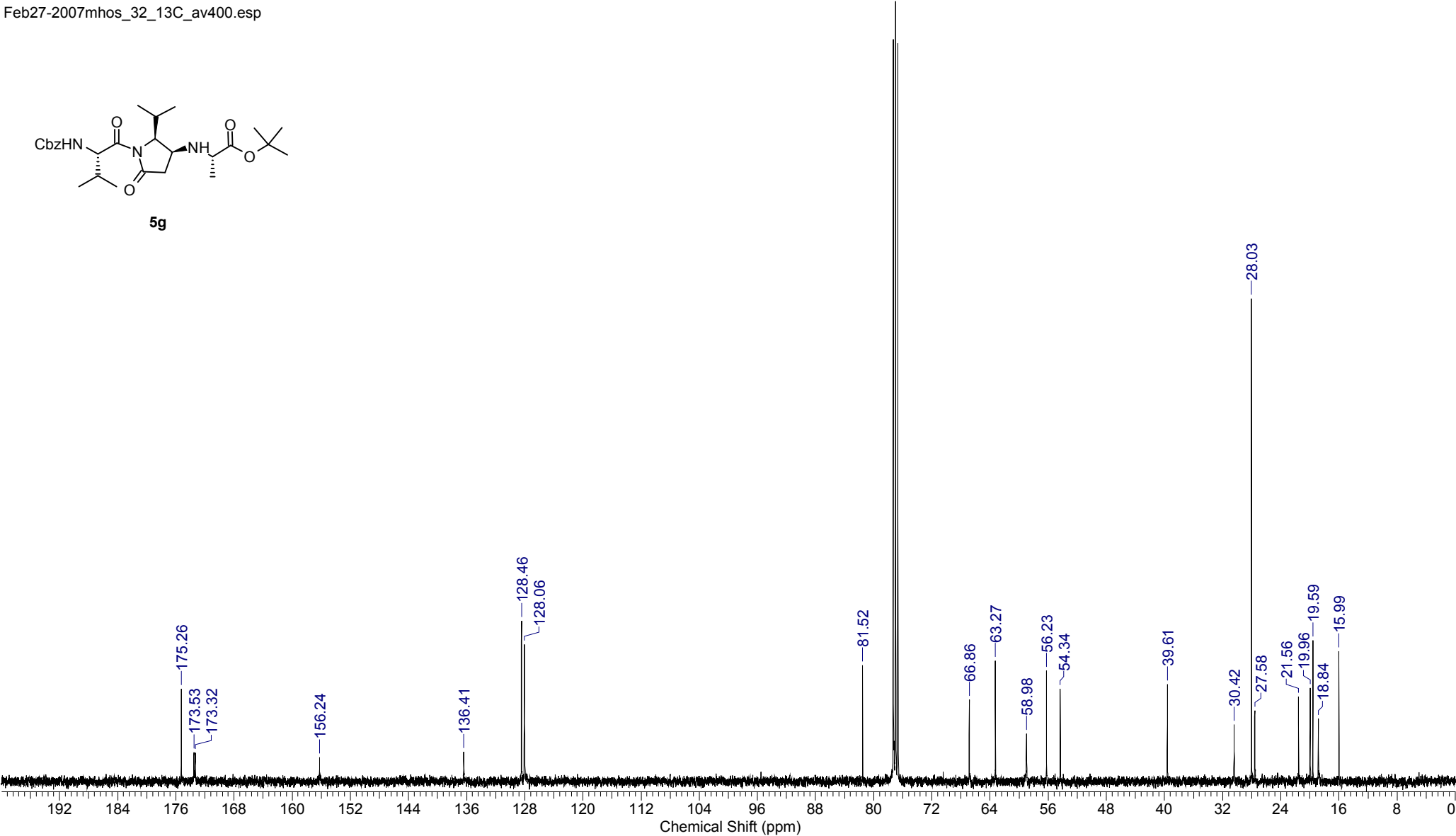


Acquisition Time (sec)	1.3664	Comment	Boc-Val-pyValAlaOtBu	Date	28 Feb 2007 11:31:02
File Name	C:\DATA\MHOS\NMR\FEB27-2007MHOS_032001r	Frequency (MHz)	100.61	Nucleus	13C
Number of Transients	512	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10017.0430	Pulse Sequence	zgpg30
Temperature (degree C)	22.160	Sweep Width (Hz)	23980.81		

Feb27-2007mhos_32_13C_av400.esp

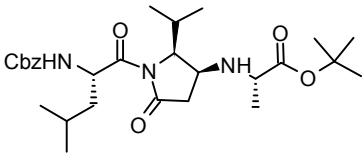


5g

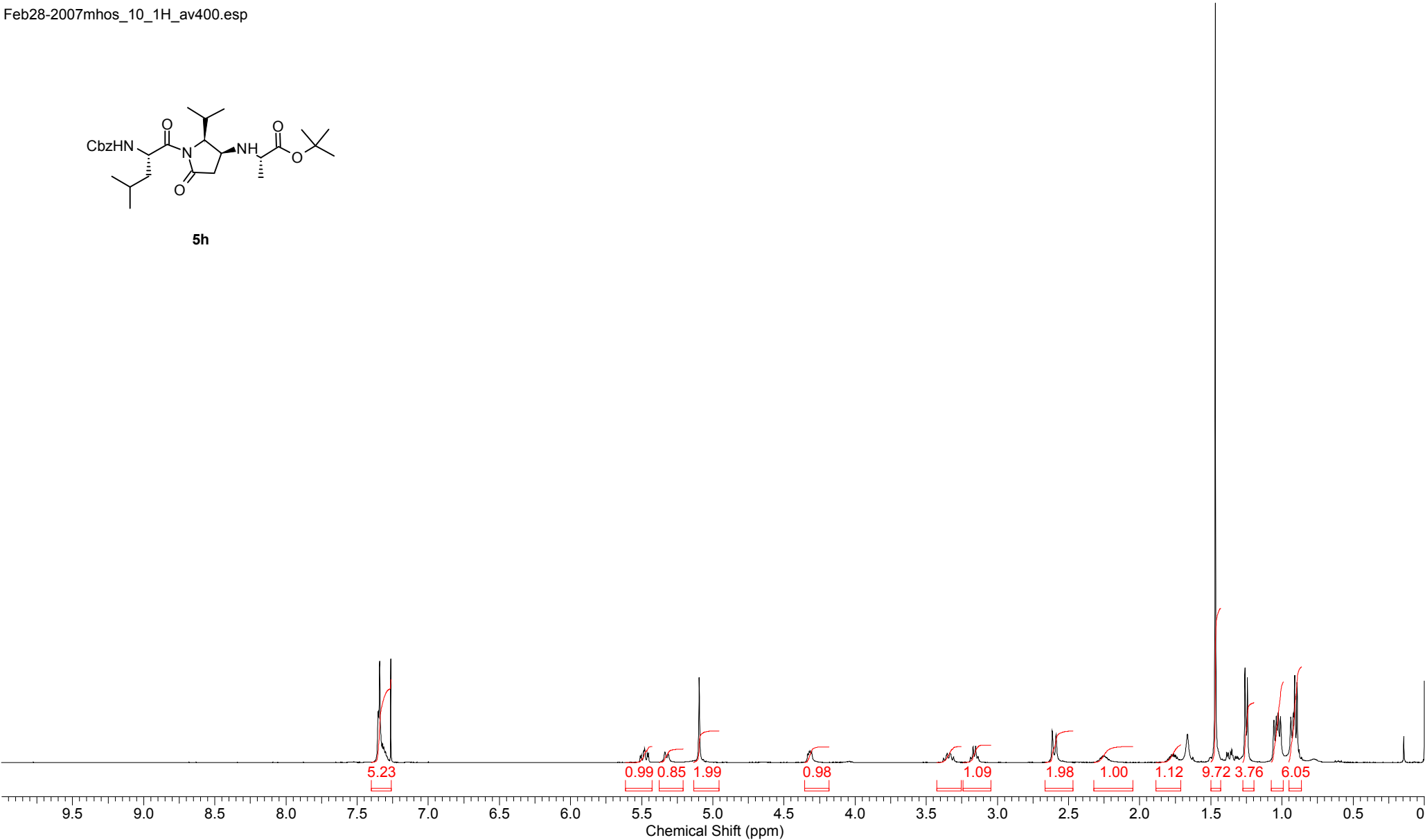


Acquisition Time (sec)	1.9792	Comment	Z-Leu-pyValAlaOtBu	Date	28 Feb 2007 17:24:36	
File Name	C:\DATA\MHOS\NMR\FEB28-2007MHOS_010001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2463.9485	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.360	

Feb28-2007mhos_10_1H_av400.esp

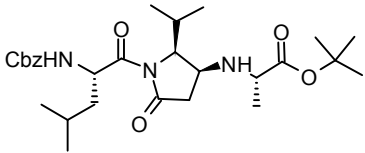


5h

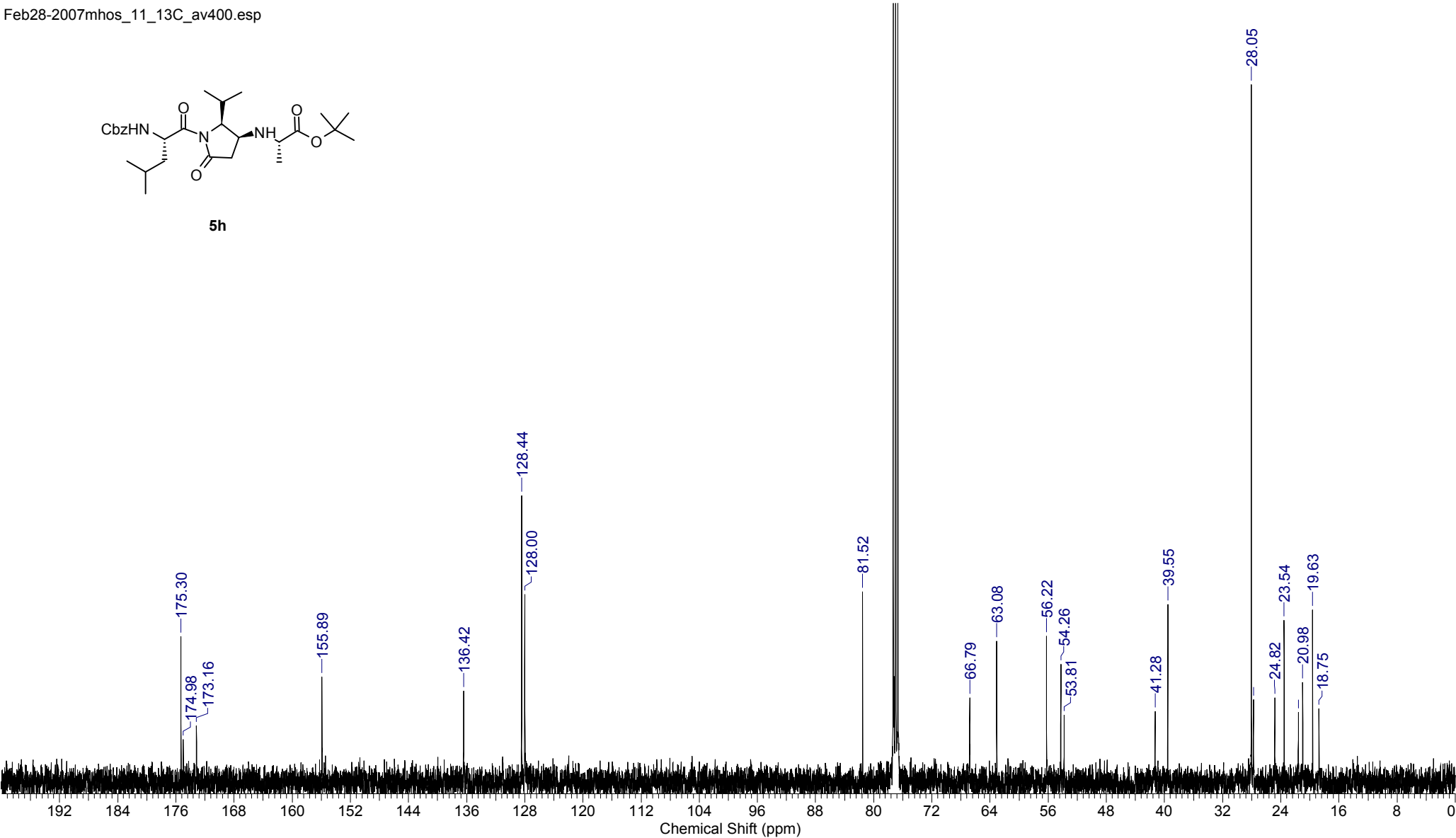


Acquisition Time (sec)	1.3664	Comment	Z-Leu-pyValAlaOtBu	Date	28 Feb 2007 17:55:24
File Name	C:\DATA\MHOS\NMR\FEB28-2007MHOS_011001r	Frequency (MHz)	100.61	Nucleus	13C
Number of Transients	512	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10017.7715	Pulse Sequence	zgpg30
Temperature (degree C)	21.960	Sweep Width (Hz)	23980.81		

Feb28-2007mhos_11_13C_av400.esp

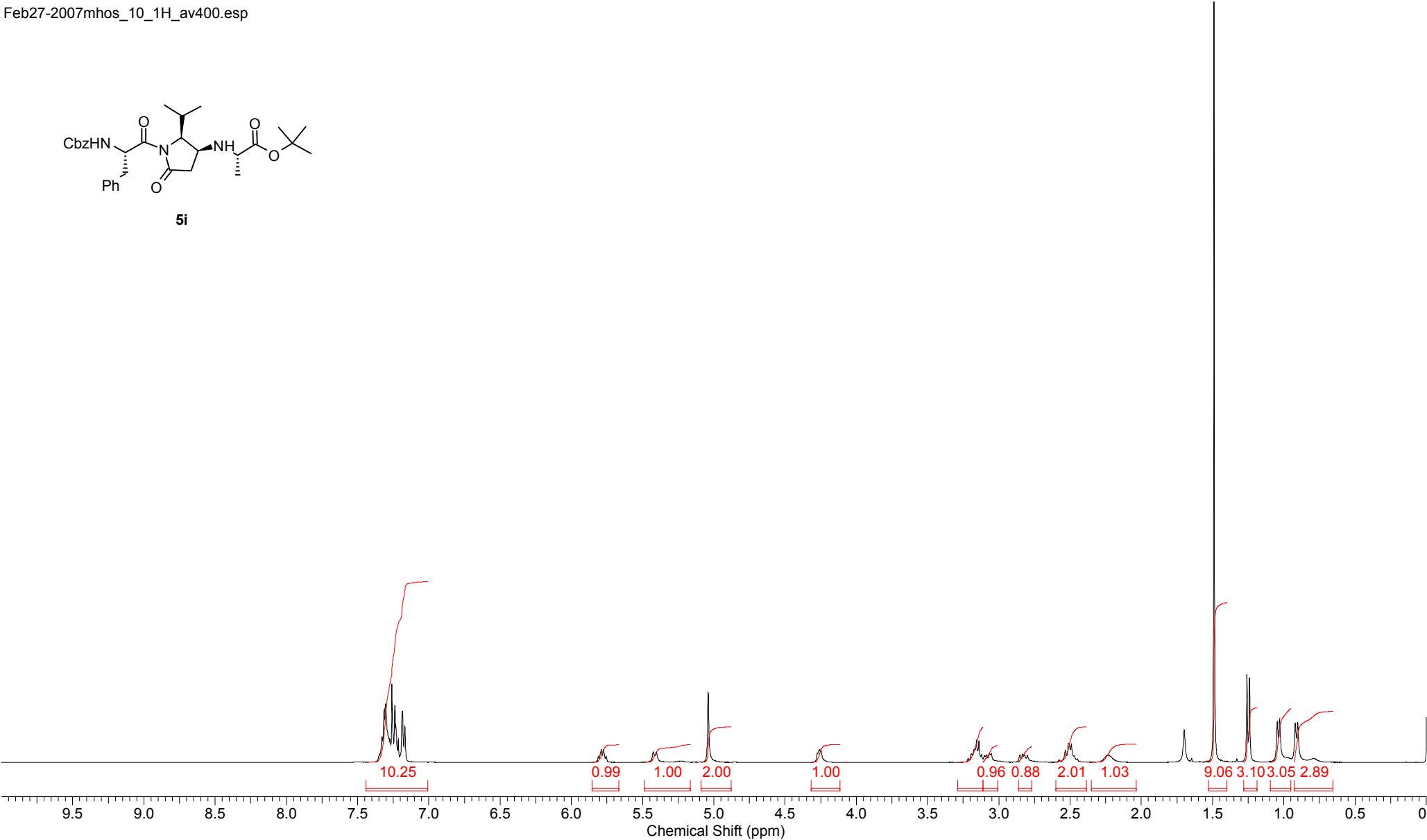
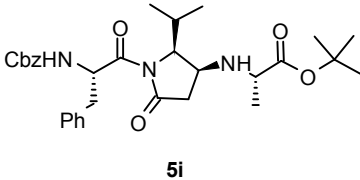


5h



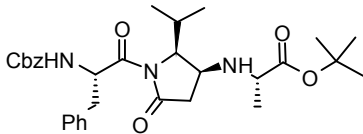
Acquisition Time (sec)	1.9792	Comment	Boc-Phe-pyValAlaOtBu	Date	27 Feb 2007 09:52:14	
File Name	C:\DATA\MHOS\NMR\FEB27-2007MHOS_010001r	Frequency (MHz)	400.13	Nucleus	1H	Number of Transients 16
Original Points Count	16384	Points Count	16384	Pulse Sequence	zg30	Solvent CHLOROFORM-d
Spectrum Offset (Hz)	2462.5640	Sweep Width (Hz)	8278.15	Temperature (degree C)	21.660	

Feb27-2007mhos_10_1H_av400.esp

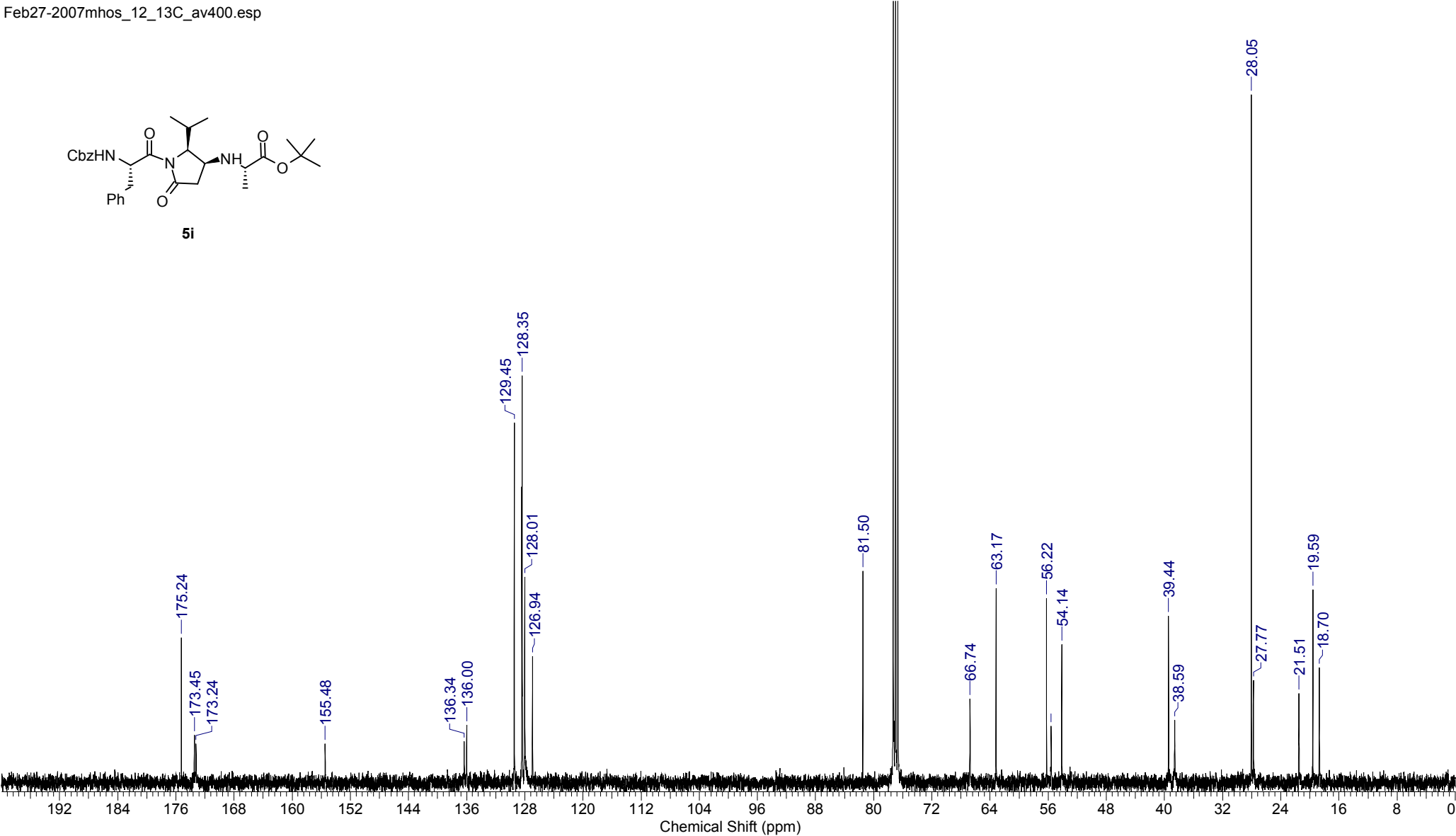


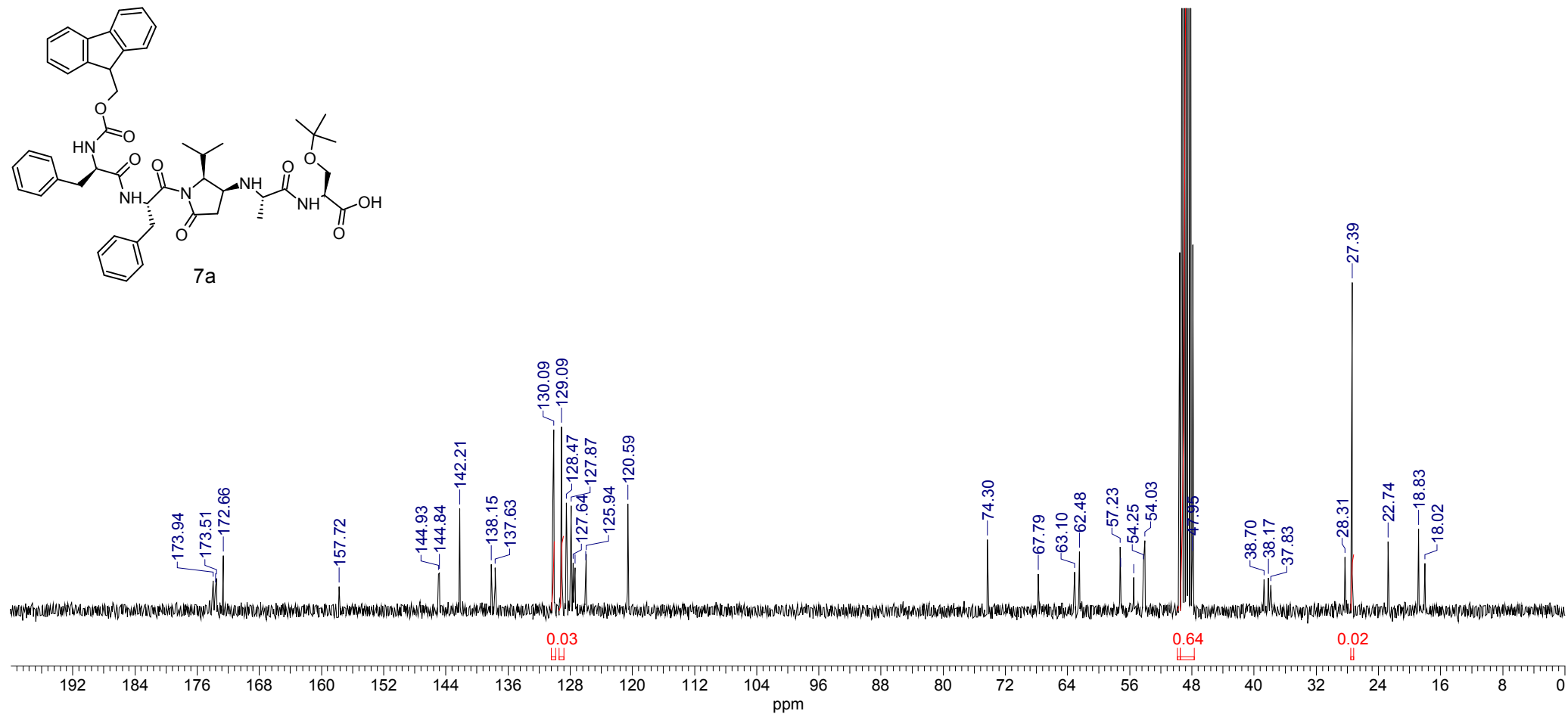
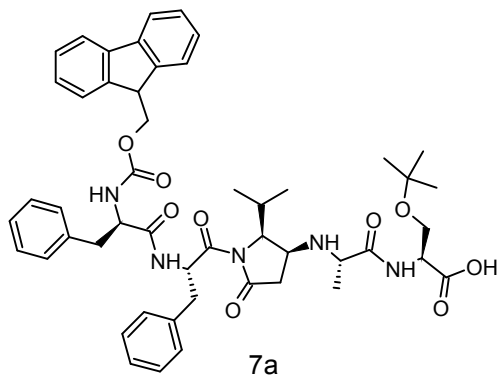
Acquisition Time (sec)	1.3664	Comment	Boc-Phe-pyValAlaOtBu	Date	28 Feb 2007 10:22:44
File Name	C:\DATA\MHOS\NMR\FEB27-2007MHOS_012001r	Frequency (MHz)	100.61	Nucleus	13C
Number of Transients	512	Original Points Count	32768	Points Count	32768
Solvent	CHLOROFORM-d	Spectrum Offset (Hz)	10016.3115	Pulse Sequence	zgpg30
Temperature (degree C)	21.960			Sweep Width (Hz)	23980.81

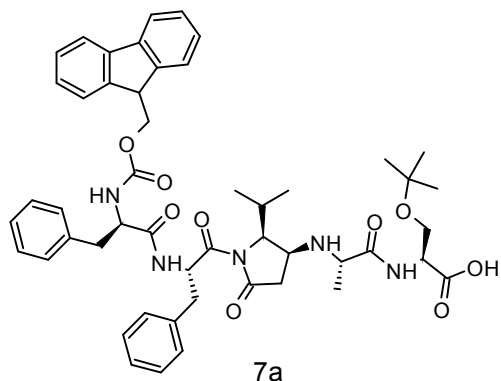
Feb27-2007mhos_12_13C_av400.esp



5i







7a

