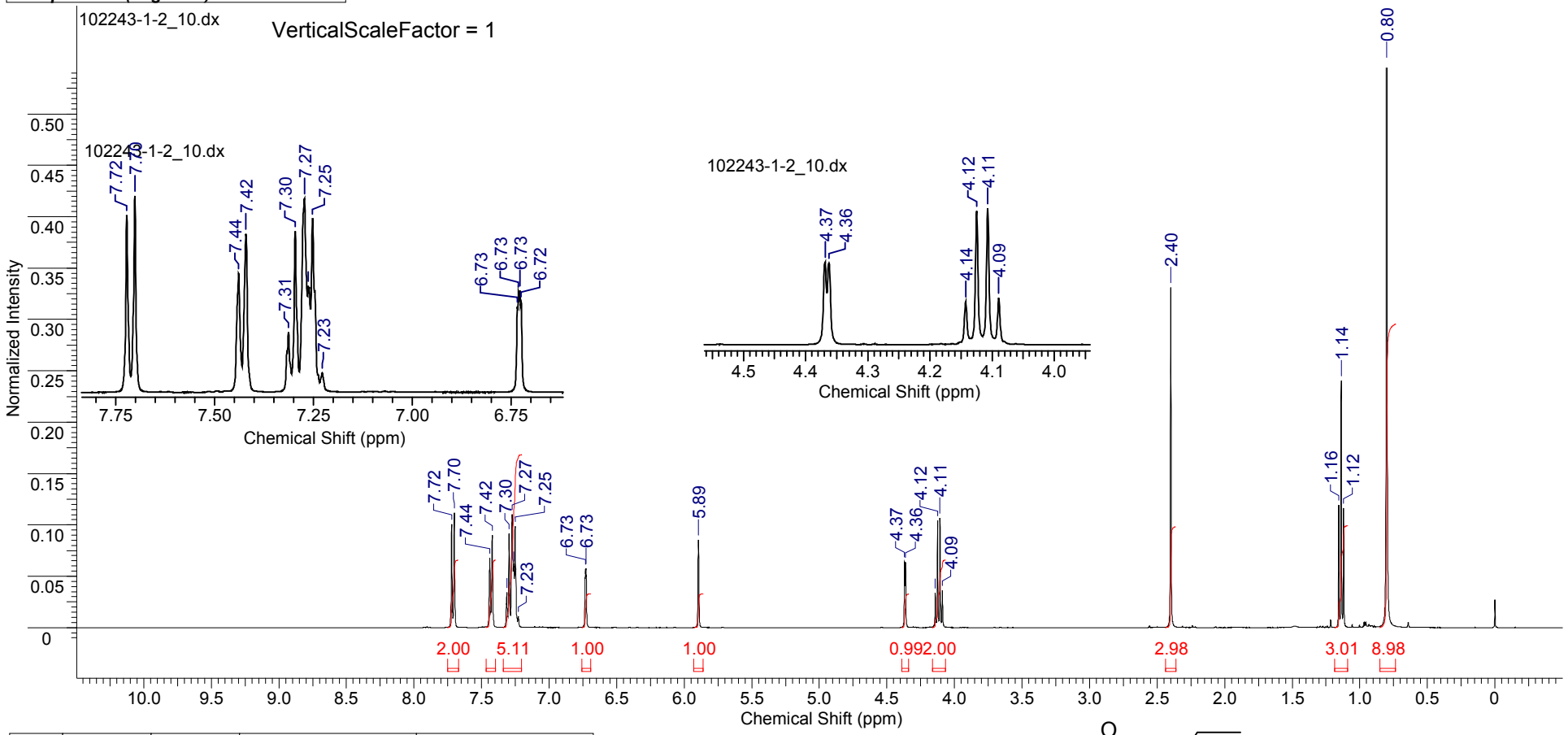
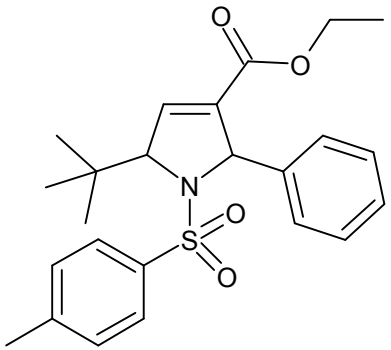
Acquisition Time (sec)	5.1120	***Comment***	jcolyer	***Date***	13 Sep 2010 16:32:39		
Date Stamp	13 Sep 2010 16:32:39			***File Name***	\\scone\NMR-Archive\jcamp\jcolyer\2010\102243-1-2_10.dx		
Frequency (MHz)	400.23	***Nucleus***	1H	***Number of Transients***	16	***Origin***	Bruker BioSpin GmbH
Original Points Count	32768	***Owner***	shr-ato-nmr1	***Points Count***	32768	***SW(cyclical) (Hz)***	6410.06
Solvent	CHLOROFORM-d			***Spectrum Offset (Hz)***	2396.2412	***Sweep Width (Hz)***	6409.86
Temperature (degree C)	27.000						



No.	(ppm)	Value	Absolute Value	Non-Negative Value
1	[0.7341 .. 0.85	8.97859287	4.88706592e+8	8.97859287
2	[1.0896 .. 1.18	3.01468253	1.64089760e+8	3.01468253
3	[2.3625 .. 2.43	2.98369145	1.62402912e+8	2.98369145
4	[4.0678 .. 4.16	1.99763465	1.08731648e+8	1.99763465
5	[4.3384 .. 4.38	0.99015450	5.38943040e+7	0.99015450
6	[5.8586 .. 5.93	0.99710059	5.42723800e+7	0.99710059
7	[6.6907 .. 6.75	1.00000000	5.44301960e+7	1.00000000
8	[7.2033 .. 7.33	5.11354733	2.78331392e+8	5.11354733
9	[7.3951 .. 7.46	1.99974966	1.08846768e+8	1.99974966
10	[7.6717 .. 7.75	1.99535763	1.08607704e+8	1.99535763