

Acquisition Time (sec)	1.1010	Comment	C13CPD CDCl3 /opt/topspin GlassLab 38	
Date	13 Jun 2013 14:05:04	Date Stamp	13 Jun 2013 14:05:04	
File Name	C:\Users\Val\Desktop\5-bromo-1,3-phenylptolylbenzofulvene\Jun13-2013-GlassLab_pure_bromobenzofulvene_2_13C\Jun13-2013-GlassLab_pure_bromobenzofulvene_2_13C\10\fid			
Frequency (MHz)	125.76	Nucleus	13C	Number of Transients 1024
Origin	spect	Original Points Count	32768	Owner nmr
Points Count	32768	Pulse Sequence	zgpg30	Receiver Gain 406.00
SW(cyclical) (Hz)	29761.90	Solvent	CHLOROFORM-d	Spectrum Offset (Hz) 12603.8643
Spectrum Type	STANDARD	Sweep Width (Hz)	29761.00	Temperature (degree C) 25.260

