

Acquisition Time (sec)	1.0224	Comment	test	Date	Jul 24 2015	Date Stamp	Jul 24 2015		
File Name	C:\Users\Adam\Documents\NMR data-1\NMR data\s2pul_01.fid\fid			Frequency (MHz)	160.44	Nucleus	11B		
Number of Transients	64	Original Points Count	32768	Points Count	32768	Pulse Sequence	s2pul	Receiver Gain	30.00
Solvent	CHLOROFORM-d			Spectrum Offset (Hz)	-0.0430	Spectrum Type	STANDARD	Sweep Width (Hz)	32051.28
Temperature (degree C)	25.000								

