

<b>OriginalDateForRelativeTime</b> 2018-05-18T16:14:08				<b>Multiplets Integrals Sum</b> 16.31		<b>Number of Nuclei</b> 19 H's	
<b>Acquisition Time (sec)</b> 4.8234	<b>Comment</b> proosen	<b>D</b> 0.06	<b>D1</b> 1	<b>DE</b> 6.5			
<b>DS</b> 2	<b>Date</b> 18 May 2018 16:14:08	<b>Date Stamp</b> 18 May 2018 16:14:08					
<b>File Name</b> \\scone\NMR-Archive\data\proosen\nmr\proosen.01-182-02\10\fid				<b>Frequency (MHz)</b> 400.1600	<b>GB</b> 0		
<b>INSTRUM</b> <spect>	<b>LB</b> 0.3	<b>NS</b> 16	<b>Nucleus</b> 1H	<b>Number of Transients</b> 16			
<b>Origin</b> spect	<b>Original Points Count</b> 32768	<b>Owner</b> shr-ato-nmr1		<b>PC</b> 1			
<b>PROBHD</b> <5 mm PABBO BB-1H/D Z-GRD Z104450/0017 >				<b>PULPROG</b> <zg30>	<b>Points Count</b> 32768	<b>Pulse Sequence</b> zg30	
<b>Receiver Gain</b> 114.00	<b>SF</b> 400.160005181434	<b>SFO1</b> 400.162881152					
<b>SI</b> 32768	<b>SSB</b> 0	<b>SW(cyclical) (Hz)</b> 6793.48	<b>SWH</b> 6793.47826086957				
<b>Solvent</b> CHLOROFORM-d		<b>Spectrum Offset (Hz)</b> 2875.9690	<b>Spectrum Type</b> standard	<b>Sweep Width (Hz)</b> 6793.27			
<b>TD</b> 65536	<b>TD0</b> 1	<b>TE</b> 300	<b>Temperature (degree C)</b> 27.000		<b>UNC1</b> <1H>		
<b>WDW</b> 1							

