



Filename	= YG1421_PROTON_FT-1-1.jdf
Author	= chemteaching2
Experiment	= proton.jxp
Sample_Id	= YG1421
Solvent	= CHLOROFORM-D
Actual_Start_Time	= 4-FEB-2022 15:32:55
Revision_Time	= 4-FEB-2022 15:34:06
Data_Format	= 1D COMPLEX
Dim_Size	= 26214
Dim_Title	= Proton
Dim_Units	= [ppm]
Dimensions	= X
Site	= CFNMR JEOL400
Spectrometer	= JNM-ECZ400S/L1
Field_Strength	= 9.389966[T] (400[MHz])
X_Acq_Duration	= 4.37256192[s]
X_Domain	= Proton
X_Freq	= 399.79071365[MHz]
X_Offset	= 5[ppm]
X_Points	= 32768
X_Prescans	= 0
X_Resolution	= 0.22869888[Hz]
X_Sweep	= 7.4940048[kHz]
X_Sweep_Clipped	= 5.99520384[kHz]
Irr_Domain	= Proton
Irr_Freq	= 399.79071365[MHz]
Irr_Offset	= 5[ppm]
Tri_Domain	= Proton
Tri_Freq	= 399.79071365[MHz]
Tri_Offset	= 5[ppm]
Blanking	= 2[us]
Clipped	= FALSE
Scans	= 8
Total_Scans	= 8
Relaxation_Delay	= 4[s]
Recvr_Gain	= 22
Temp_Get	= 25[dC]
X_90_Width	= 6.39[us]
X_Acq_Time	= 4.37256192[s]
X_Angle	= 45[deg]
X_Atn	= 5[dB]
X_Pulse	= 3.195[us]
Irr_Mode	= Off
Tri_Mode	= Off
Dante_Loop	= 400
Dante_Presat	= FALSE
Decimation_Rate	= 0
Experiment_Path	= c:\Program Files\JEOL\C
Initial_Wait	= 1[s]
Phase	= {0, 90, 270, 180, 180,
Presat_Time	= 4[s]
Presat_Time_Flag	= FALSE
Relaxation_Delay_Calc	= 0[s]
Relaxation_Delay_Temp	= 4[s]
Repetition_Time	= 8.37256192[s]