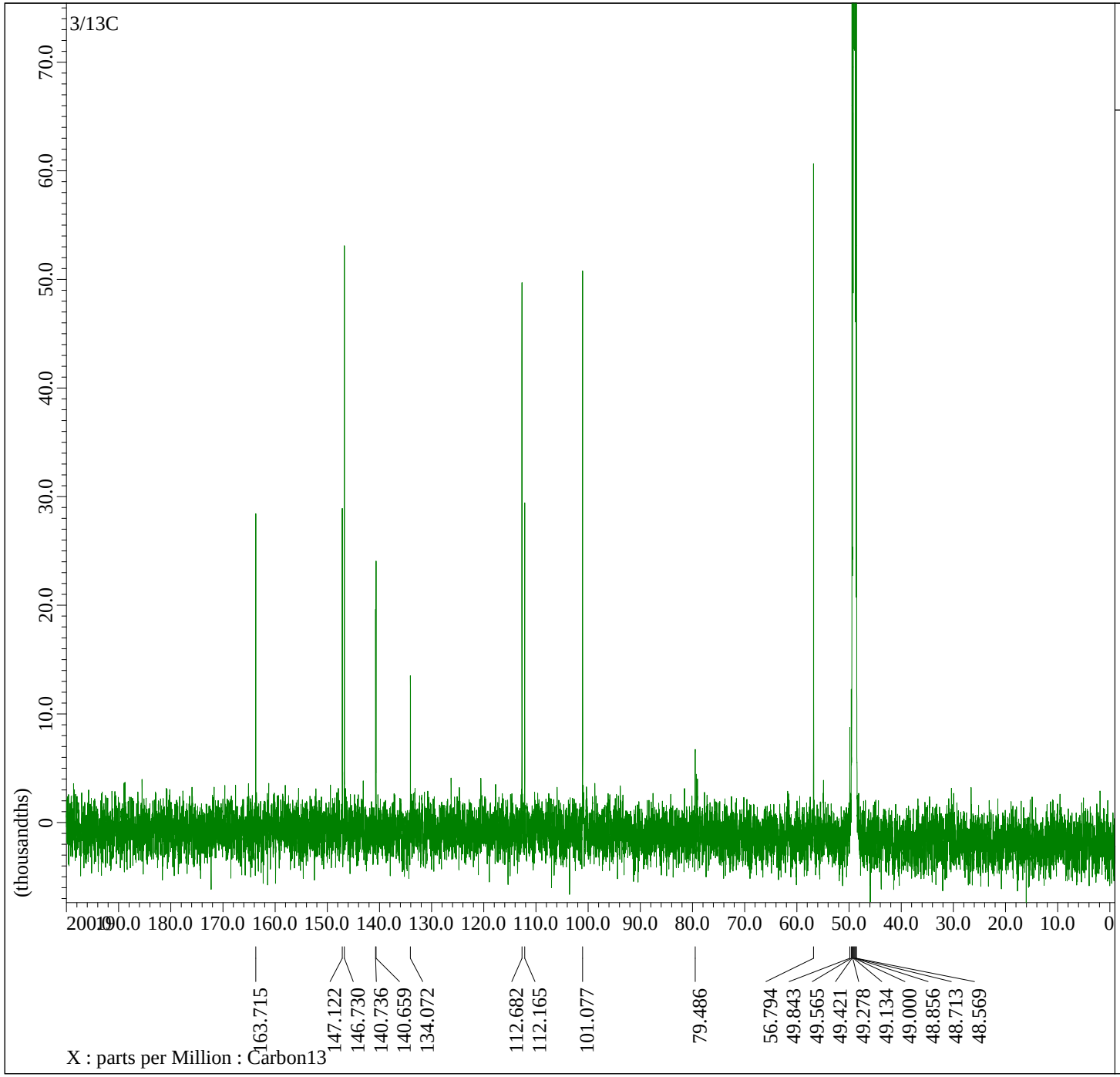

JEOL Solutions for Innovation

Filename	= 171003_3_13C-1-4.jdf
Author	= delta
Experiment	= carbon.jxp
Sample_Id	= 171003_3
Solvent	= METHANOL-D4
Creation_Time	= 4-OCT-2017 01:10:16
Revision_Time	= 4-OCT-2017 09:43:07
Current_Time	= 4-OCT-2017 09:43:43
Comment	= 3/13C
Data_Format	= 1D COMPLEX
Dim_Size	= 26214
Dim_Title	= Carbon13
Dim_Units	= [ppm]
Dimensions	= X
Spectrometer	= DELTA2_NMR
Field_Strength	= 14.09636928[T] (600[MHz]
X_Acq_Duration	= 0.69206016[s]
X_Domain	= 13C
X_Freq	= 150.91343039[MHz]
X_Offset	= 100[ppm]
X_Points	= 32768
X_Prescans	= 4
X_Resolution	= 1.44496109[Hz]
X_Sweep	= 47.34848485[kHz]
X_Sweep_Clipped	= 37.87878788[kHz]
Irr_Domain	= Proton
Irr_Freq	= 600.1723046[MHz]
Irr_Offset	= 5[ppm]
Clipped	= FALSE
Scans	= 4000
Total_Scans	= 4000
Relaxation_Delay	= 2[s]
Recvr_Gain	= 60
Temp_Get	= 24.7[dC]
X_90_Width	= 10.2[us]
X_Acq_Time	= 0.69206016[s]
X_Angle	= 30[deg]
X_Atn	= 11.1[dB]
X_Pulse	= 3.4[us]
Irr_Atn_Dec	= 24.81[dB]
Irr_Atn_Noe	= 24.81[dB]
Irr_Noise	= WALTZ
Irr_Pwidth	= 76[us]
Decoupling	= TRUE
Initial_Wait	= 1[s]
Noe	= TRUE
Noe_Time	= 2[s]
Repetition_Time	= 2.69206016[s]