

C13CPD.ucl CDC13 {C:\700} tds 4

175.10  
172.55

77.34  
77.16  
76.98  
51.30  
48.41  
34.49  
33.49  
25.79  
25.77  
25.74  
25.73  
25.69  
25.64  
25.63  
25.60  
25.58  
25.37  
25.06  
24.88  
15.19  
15.02  
14.89  
14.82  
10.78  
8.06  
7.28  
7.26



Current Data Parameters  
NAME RP336 2D  
EXPNO 13  
PROCNO 1

F2 - Acquisition Parameters  
Date\_ 20231206  
Time 23.00 h  
INSTRUM AVNEO700  
PROBHD Z154039\_0001 (  
PULPROG zgpg30  
TD 74190  
SOLVENT CDC13  
NS 1024  
DS 4  
SWH 47169.812 Hz  
FIDRES 1.271595 Hz  
AQ 0.7864140 sec  
RG 101  
DW 10.600 usec  
DE 18.05 usec  
TE 298.0 K  
D1 2.00000000 sec  
D11 0.03000000 sec  
TD0 1  
SFO1 176.1242799 MHz  
NUC1 13C  
P0 3.57 usec  
P1 10.70 usec  
PLW1 37.20000076 W  
SFO2 700.3528014 MHz  
NUC2 1H  
CPDPRG[2] waltz65  
PCPD2 65.00 usec  
PLW2 11.00000000 W  
PLW12 0.39388999 W  
PLW13 0.19834000 W

F2 - Processing parameters  
SI 65536  
SF 176.1031267 MHz  
WDW EM  
SSB 0  
LB 1.00 Hz  
GB 0  
PC 1.40

