

ys
F19CPD.qm CDC13 /opt/data/Adv_Exp 9

16.68
-3.25
-30.46
-36.66
-38.48
-40.46
-40.98
-47.41
-71.60
-72.81
-73.49
-74.35
-83.76
-85.95
-98.70
-114.77
-115.35
-115.92
-115.99
-116.09
-116.83
-117.01
-120.31
-122.09
-123.88
-125.40
-138.60
-161.13
-163.48
-164.57
-167.24
-173.78
-177.67
-190.34
-205.24
-213.25
-215.98

Current Data Parameters
NAME X_210923
EXPNO 91
PROCNO 1

F2 - Acquisition Parameters
Date_ 20210923
Time 19.49 h
INSTRUM aviii400
PROBHD Z108618_0305 (
PULPROG zgfhigqn180.b
TD 267848
SOLVENT CDC13
NS 16
DS 2
SWH 89285.711 Hz
FIDRES 0.666689 Hz
AQ 1.4999489 sec
RG 1820
DW 5.600 usec
DE 7.38 usec
TE 300.0 K
D1 2.00000000 sec
D11 0.03000000 sec
D12 0.00001000 sec
L0 1
TD0 1
SFO1 376.5265758 MHz
NUC1 19F
P1 11.70 usec
P26 2000.00 usec
PLW0 0 W
PLW1 28.84000015 W
SPNAM[8] Crp180,2,20.1
SPOAL8 0
SPOFFS8 0 Hz
SPW8 4.52400017 W
SFO2 400.2020010 MHz
NUC2 1H
CPDPRG[2] waltz16
PCPD2 90.00 usec
PLW2 19.95299911 W
PLW12 0.36664000 W

F2 - Processing parameters
SI 262144
SF 376.5642320 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.00

