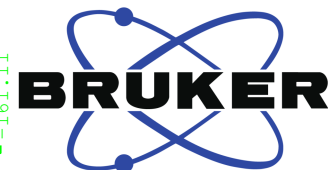


F19.ucl None {C:\700} tds 30

19.57
-0.51
-10.52
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-36.08
-43.56
-54.03
-71.18
-73.96
-73.98
-74.76
-74.79
-74.80
-74.83
-74.87
-74.91
-74.92
-74.96
-74.97
-75.02
-75.03
-75.05
-75.06
-75.09
-75.09
-75.10
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-75.14
-75.22
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-75.31
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-75.34
-75.36
-75.37
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-75.40
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-75.44
-75.46
-75.47
-75.48
-75.50
-75.64
-75.65
-75.73
-75.74
-75.76
-75.76
-75.97
-75.98
-76.06
-76.08
-76.09
-76.10
-79.14
-80.37
-80.38
-89.66
-114.42
-126.23
-126.31
-135.80
-139.20
-154.26
-161.11



Current Data Parameters
NAME RP613 A
EXPNO 12
PROCNO 1

F2 - Acquisition Parameters
Date_ 20250108
Time 23.20 h
INSTRUM AVNEO700
PROBHD Z154039_0001 (
PULPROG zg30
TD 262144
SOLVENT None
NS 16
DS 4
SWH 161290.328 Hz
FIDRES 1.230548 Hz
AQ 0.8126464 sec
RG 39.1204
DW 3.100 usec
DE 18.00 usec
TE 298.0 K
D1 5.00000000 sec
TD0 1
SFO1 658.9498438 MHz
NUC1 19F
P0 7.17 usec
P1 21.50 usec
PLW1 12.58899975 W

F2 - Processing parameters
SI 262144
SF 658.9874060 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

