PG-PABTC CTA
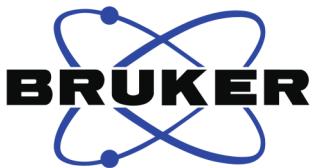C13APTlong.w CDCl3 /opt/topspin3.5pl2 PG 21

Current Data Parameters
NAME   Aug18-2020
EXPNO   11
PROCNO   1

F2 – Acquisition Parameters
Date_   20200818
Time   12.48 h
INSTRUM   spect
PROBHD   Z108618_0844 (
PULPROG   jmod
TD   65536
SOLVENT   CDCl3
NS   512
DS   4
SWH   26041.666 Hz
FIDRES   0.397364 Hz
AQ   1.2582912 sec
RG   201.62
DW   19.200 used
DE   6.50 used
TE   298.0 K
CNST2   145.0000000
CNST11   1.0000000
D1   2.00000000 sec
D20   0.00689655 sec
TD0   1
SFO1   100.6248421 MHz
NUC1   13C
P1   10.00 used
P2   20.00 used
PLW1   47.37500000 W
SFO2   400.1316005 MHz
NUC2   1H
CPDPRG[2   waltz16
PCPD2   90.00 used
PLW2   12.92099953 W
PLW12   0.30953279 W

F2 – Processing parameters
SI   32768
SF   100.6127685 MHz
WDW   EM
SSB   0
LB   1.00 Hz
GB   0
PC   1.40