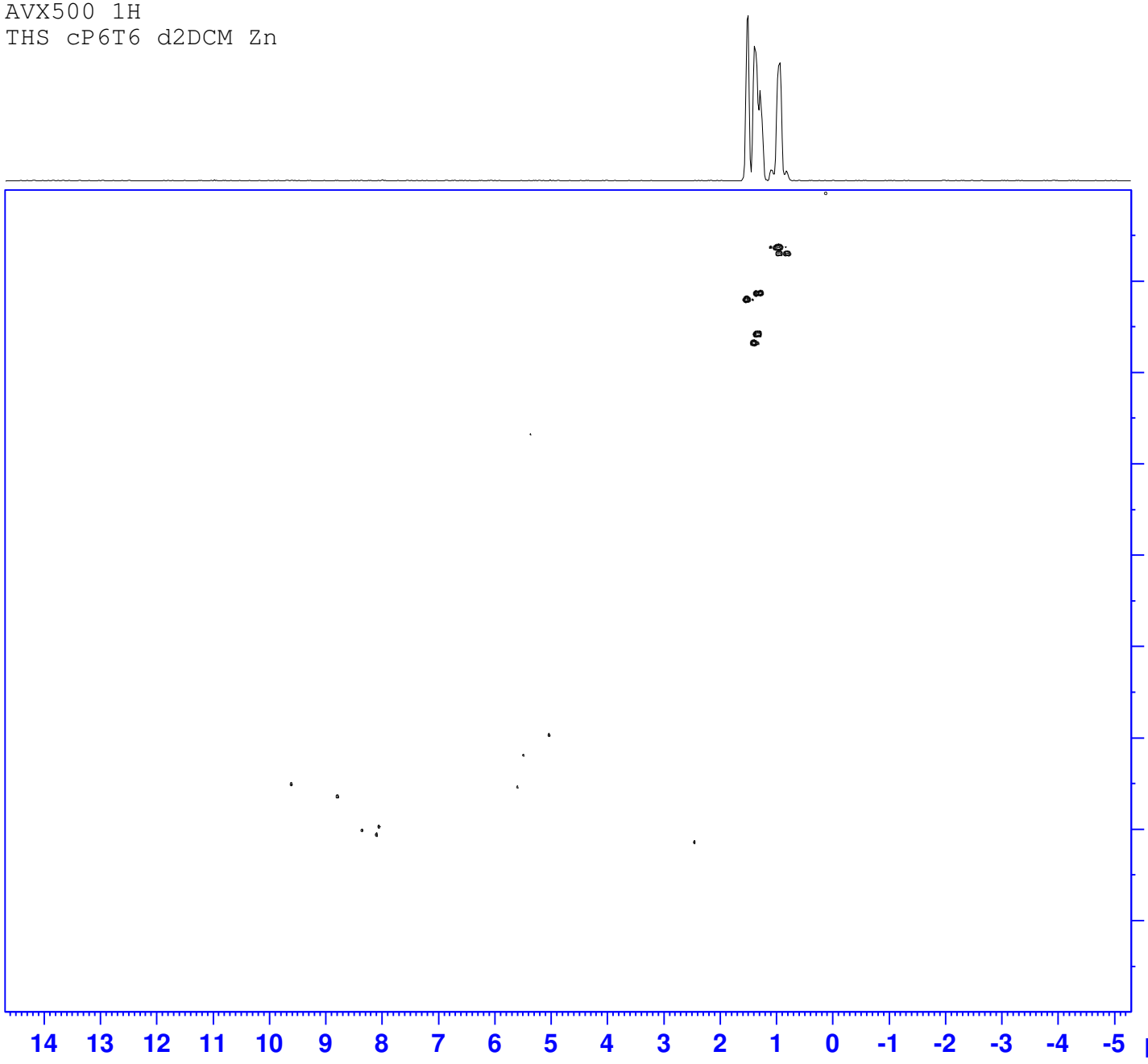
Group hlagroup
Instrument AVX500
AVX500 1H
THS cP6T6 d2DCM Zn




```
Current Data Parameters
NAME          MP3-238-0
EXPNO                 2
PROCNO                1

F2 - Acquisition Parameters
Date_          20150505
Time              13.42 h
INSTRUM           avx500
PROBHD    Z113652_0208 (
PULPROG   hsqcedetgpsp.3
TD                 2048
SOLVENT           CD2Cl2
NS                   10
DS                   32
SWH           10000.000 Hz
FIDRES         4.882813 Hz
AQ             0.1024000 sec
RG                191.37
DW                50.000 usec
DE                 6.50 usec
TE                298.0 K
CNST2        145.0000000
D0             0.00000300 sec
D1             1.00000000 sec
D4             0.00172414 sec
D11            0.03000000 sec
D16            0.00020000 sec
D21            0.00360000 sec
IN0            0.00002210 sec
TDav                  1
SFO1         500.1323506 MHz
NUC1                 1H
P1                10.00 usec
P2                20.00 usec
P28             1000.00 usec
PLW1         20.50000000 W
SFO2         125.7691067 MHz
NUC2                13C
CPDPRG[2            garp
P3                10.00 usec
P14              500.00 usec
P31             1895.00 usec
PCPD2             70.00 usec
PLW0      0 W
PLW2        76.00000000 W
PLW12        1.55100000 W
SPNAM[3] Crp60,0.5,20.1
SPOAL3              0.500
SPOFFS3  0 Hz
SPW3        11.61200047 W
SPNAM[18  Crp60_xfilt.2
SPOAL18             0.500
SPOFFS18 0 Hz
SPW18        2.79710007 W
GPNAM[1]     SMSQ10.100
GPZ1               80.00 %
GPNAM[2]     SMSQ10.100
GPZ2               20.10 %
P16              1000.00 usec

F1 - Acquisition parameters
TD                  256
SFO1          125.7691 MHz
FIDRES        88.376694 Hz
SW              179.889 ppm
FnMODE    Echo-Antiecho

F2 - Processing parameters
SI                 1024
SF          500.1300000 MHz
WDW                QSINE
SSB                   2
LB        0 Hz
GB        0
PC                 1.40

F1 - Processing parameters
SI                 1024
MC2       echo-antiecho
SF          125.7577885 MHz
WDW                QSINE
SSB                   2
LB        0 Hz
GB        0
```