Bruker AVIII-500MHz; LLC-201   hsqc   DMSO

Current Data Parameters
NAME   llc201
EXPNO   26
PROCNO   1

F2 - Acquisition Parameters
Date_   20160818
Time   14.40
INSTRUM   spect
PROBHD   5 mm CPQCI 1H/
PULPROG   hsqcetgpsi2
TD   1024
SOLVENT   DMSO
NS   2
DS   16
SWH   5000.000 Hz
FIDRES   4.882813 Hz
AQ   0.1024000 sec
RG   187.72
DW   100.000 usec
DE   10.00 usec
TE   296.1 K
CNST2   145.0000000
D0   0.00000300 sec
D1   1.20000005 sec
D4   0.00172414 sec
D11   0.03000000 sec
D16   0.00020000 sec
D24   0.00086207 sec
IN0   0.00003310 sec
ZGOPTNS

======== CHANNEL f1 ========
SFO1   500.1522007 MHz
NUC1   1H
P1   10.80 usec
P2   21.60 usec
P28   0 usec
PLW1   4.37519979 W

======== CHANNEL f2 ========
SFO2   125.7691057 MHz
NUC2   13C
CPDPRG[2   garp
P3   11.90 usec
P4   23.80 usec
PCPD2   65.00 usec
PLW2   175.00000000 W
PLW12   5.86549997 W

====== GRADIENT CHANNEL =====
GPNAM[1]   SMSQ10.100
GPNAM[2]   SMSQ10.100
GPNAM[3]   SMSQ10.100
GPNAM[4]   SMSQ10.100
GPZ1   80.00 %
GPZ2   20.10 %
GPZ3   11.00 %
GPZ4   -5.00 %
P16   1000.00 usec
P19   600.00 usec

F1 - Acquisition parameters
TD   128
SFO1   125.7691 MHz
FIDRES   118.013596 Hz
SW   120.107 ppm
FnMODE   Echo-Antiecho

F2 - Processing parameters
SI   1024
SF   500.1500087 MHz
WDW   QSINE
SSB   2
LB   0 Hz
GB   0
PC   1.40

F1 - Processing parameters
SI   1024
MC2   echo-antiecho
SF   125.7628754 MHz
WDW   QSINE
SSB   2
LB   0 Hz
GB   0