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Current Data Parameters
NAME          Un_69
EXPNO        5
PROCNO       1

F2 - Acquisition Parameters
Date_        20120313
Time         11.00
INSTRUM      robinson
PROBHD       5 mm PABBO BB-
PULPROG      hmbcetgp13nd
TD           1536
SOLVENT      DMSO
NS           2
DS           16
SWH          801.282 Hz
FIDRES       0.521668 Hz
AQ           0.9584640 sec
RG           16384
DW           624.000 usec
DE           6.50 usec
TE           298.3 K
CNST6        145.0000000
CNST7        165.0000000
CNST13       6.0000000
CNST30       0.5981036
D0           0.00000300 sec
D1           2.00000000 sec
D6           0.08333334 sec
D16          0.00020000 sec
IN0          0.00006210 sec

===== CHANNEL f1 =====
NUC1          1H
P1            10.90 usec
P2            21.80 usec
PL1           0 dB
SFO1         400.1433212 MHz

===== CHANNEL f2 =====
NUC2          13C
P3             8.05 usec
P24           2000.00 usec
PL2           -2.00 dB
SFO2         100.6293691 MHz
SP7           12.00 dB
SFOAL7(7)    Crp60comp 4
SFOAL7       0.500
SPOFFS7      0 Hz

===== GRADIENT CHANNEL =====
GPNAM[1]      SINE.100
GPNAM[3]      SINE.100
GPNAM[4]      SINE.100
GPNAM[5]      SINE.100
GPNAM[6]      SINE.100
GPZ1          80.00 %
GPZ3          14.00 %
GPZ4          -8.00 %
GPZ5          -4.00 %
GPZ6          -2.00 %
P16           1000.00 usec

F1 - Acquisition parameters
TD            256
SFO1         100.6294 MHz
FIDRES       62.893356 Hz
SW           80.000 ppm
FMODE        Echo-Antiecho

F2 - Processing parameters
SI            4096
SF           400.1400000 MHz
WDW           QSINE
SSB           2
LB            0 Hz
GB            0
PC            1.40

F1 - Processing parameters
SI            1024
MC2           echo-antiecho
SF           100.6152830 MHz
WDW           QSINE
SSB           2
LB            0 Hz
GB            0
    
```