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EXPNO 2

Acquisition
Date_ 980902
PROBHD 5 mm BBO BB-1
PULPROG cosyg
SOLVENT DMSO
NS 4
AQ 0.428 sec
TE 300.0 K
d0 0.00000300 sec
d13 0.00000300 sec
D1 1.49 sec
P1 8.80 usec
SF01 399.9408797 MHz
NUC1 1H

F1 - Acquisition parameters
ND0 1
TD 256
SF01 399.9409 MHz
FIDRES 9.354086 Hz
SW 5.987 ppm

Processing
SI 2048
LB 0.00 Hz

F1 - Processing parameters
SI 1024
MC2 QF
SF 399.9388775 MHz
WDW SINE
SSB 0
LB 0.00 Hz
GB 0

2D NMR plot parameters
CX2 25.00 cm
CX1 25.00 cm
F2PLO 8.000 ppm
F2LO 3199.51 Hz
F2PHI 2.012 ppm
F2HI 804.88 Hz
F1PLO 8.000 ppm
F1LO 3199.51 Hz
F1PHI 2.012 ppm
F1HI 804.87 Hz
F2PPMCM 0.23950 ppm/cm
F2HZCM 95.78543 Hz/cm
F1PPMCM 0.23950 ppm/cm
F1HZCM 95.78584 Hz/cm