

3603-13C
644-10#20

Current Data Parameters
NAME 3603
EXPNO 2
PROCNO 1

F2 - Acquisition Parameters
Date_ 20170310
PROBHD 5 mm PABBI 1H/
PULPROG zg_pi_CPD
SOLVENT D2O
TE 298.2 K
SWH 31249.381 Hz
AQ 1.0485969 sec
NS 44
FIDRES 0.476828 Hz
D1 1.50000000 sec
D11 0.03000000 sec
D14 0.00050000 sec

=====
CHANNEL f1
SFO1 125.7904831 MHz
NUC1 13C
P1 15.00 usec
P2 30.00 usec
PLW1 78.52400208 W

=====
CHANNEL f2
SFO2 500.2020008 MHz
NUC2 1H
PLW2 12.50000000 W
PLW12 0.12500000 W

F2 - Processing parameters
SI 65536
LB 0.50 Hz

97.360
72.631
70.506
69.547
66.500
63.700
60.685



240 230 220 210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ppm