

187.985
187.879
177.089
176.966
169.711
169.645
159.848
159.719
148.031
147.969
144.856
142.283
137.727
137.695
136.207
136.179
129.054
128.593
126.826
125.695
125.572
124.983
118.803

— 63.529

— 49.942

43.422

43.277

35.764

33.057

30.762

23.744

23.703

NAME Vinitha,Mangloore UTY
EXPNO 30
PROCNO 1
Date_ 20160630
Time_ 17.23
INSTRUM spect
PROBHD 5 mm PABBO BB-
PULPROG zgpg30
TD 65536
SOLVENT DMSO
NS 1024
DS 4
SWH 24038.461 Hz
FIDRES 0.366798 Hz
AQ 1.3631988 sec
RG 512
DW 20.800 usec
DE 6.50 usec
TE 673.2 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 13C
P1 9.25 usec
PL1 -2.00 dB
PL1W 55.73500443 W
SFO1 100.6203150 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 0.00 dB
PL12 15.95 dB
PL13 20.32 dB
PL2W 14.06656361 W
PL12W 0.35742757 W
PL13W 0.13067366 W
SFO2 400.1216005 MHz
SI 32768
SF 100.6103043 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

