## 3A-Ex.4A-230801 Adols

user: sh...

team: chem-synthesis-summer-a-team3 holder: 12

solvent: CDC13 expt: PROTON NS=16; SW=20;



Current Data Parameters
NAME Aug01-2023
EXPNO 1285010
PROCNO 1

F2 - Acquisition Parameters 20230801 Date\_ Time 10.22 h INSTRUM spect PROBHD Z116098 0655 ( PULPROG zq30 TD 65536 CDC13 SOLVENT 16 DS 2 SWH 8012.820 Hz FIDRES 0.244532 Hz 4.0894465 sec ΑQ RG 110.37 62.400 usec DW 6.50 usec DΕ 299.9 K TE 1.00000000 sec D1 TD0 1 400.1324708 MHz SF01 NUC1 1н 10.00 usec P1 16.09399986 W PLW1

F2 - Processing parameters
SI 65536
SF 400.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

