

no. of the sticker on the nmr tube 435
color of the label blue
workgroup klahn
KL-CJ4-006
protonpp.ibk_35 MeOD {D:\u} jic 23

```
Current Data Parameters
NAME      jic-210906-163907_oa
EXPNO      1
PROCNO     1
```

F2 - Acquisition Parameters

Date_ 20210906

Time 21.11 h

INSTRUM AVIIIHD300N

PROBH D Z104275_0359 (

PULPROG zg30

 TD | 49152 |

SOLVENT MeOD

NS 24

DS 2

SWH 6203.474 Hz

```
FIDRES      0.252420 Hz
=====
```

AQ	3.9616511	sec
EQ	0.0000000	

RG	203.32
RM	222.622

DW	80.600	usec
DE	6.50	

```
DE          6.50 usec
--          000.0 usec
```

```
TE          298.0 K
P1          1.000000000
```

D1	1.000000000	S
ED0	1	

CEQ1 200 2618530 MW

SFO1	300.2618538
NUC1	1U

NUC1 1H
BO 1.00

P0	4.00	usec
P1	12.00	usec

P1	12.00	U
DIW1	10.850000083	W

F2 - Processing parameter

SI 32768

```
SF      300.2600000  MHz
```

WDW EM

SSB 0

LB 0 Hz

GB

PC	1.00
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