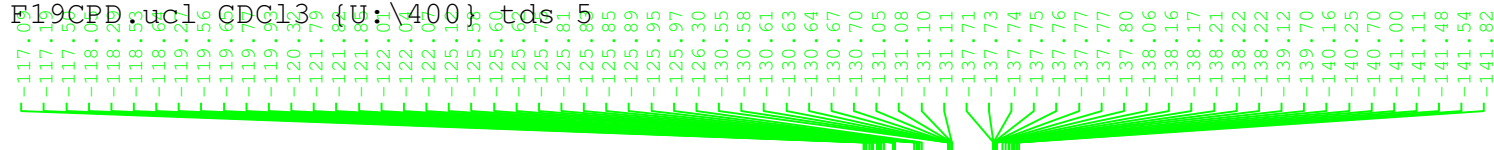


```
F19CPD.uc1 CDC13 {U:\400} tds 5
```



```
Current Data Parameters
NAME                RP107
EXPNO                12
PROCNO               1
```

## F2 - Acquisition Parameters

Date_	20210729
Time	14.45
INSTRUM	av400
PROBHD	5 mm PABBO BB/
PULPROG	zgfhigqn.2
TD	131072
SOLVENT	CDC13
NS	16
DS	4
SWH	89285.711 Hz
FIDRES	0.681196 Hz
AQ	0.7340032 sec
RG	144
DW	5.600 usec
DE	6.50 usec
TE	298.3 K
D1	1.00000000 sec
D11	0.03000000 sec
D12	0.00002000 sec
TD0	1

```
===== CHANNEL f1 =====
SFO1          376.4324910 MHz
NUC1              19F
P1              14.65 usec
PLW1          26.00000000 W
```

```
===== CHANNEL f2 =====
SFO2      400.1016004  MHz
NUC2      1H
CPDPRG[2  waltz16
PCPD2     90.00      usec
PLW2      25.0000000   W
PLW12     0.68063003  W
```

## F2 - Processing parameters

SI		65536
SF		376.4701380 MHz
WDW		EM
SSB	0	
LB		0.30 Hz
GB	0	
PC		1.00

