



```

=====
EXPTNO      118
PROCNO       1
Time        21.25
INSTRUM     spect
PROBHD      5 mm BBO BB-
PULPROG     zg30
TD          32768
SOLVENT     CDCl3
NS           11
DS           0
SWH         9980.040 Hz
FIDRES      0.304567 Hz
AQ          1.6417269 sec
RG           64
DW          50.100 usec
DE           6.00 usec
TE           297.3 K
DZ          2.00000000 sec
TD0         1
=====

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===== CHANNEL F1 =====
NUC1        1H
P1          7.60 usec
PL1         -3.00 dB
SFO1        400.2030815 MHz
SI          16384
SF          400.2000230 MHz
WDW         EM
SSB         0
LB           0.00 Hz
GB           0
PC           1.00
=====

```



Chemical Formula: C₈H₅Br
Molecular Weight: 181.03

