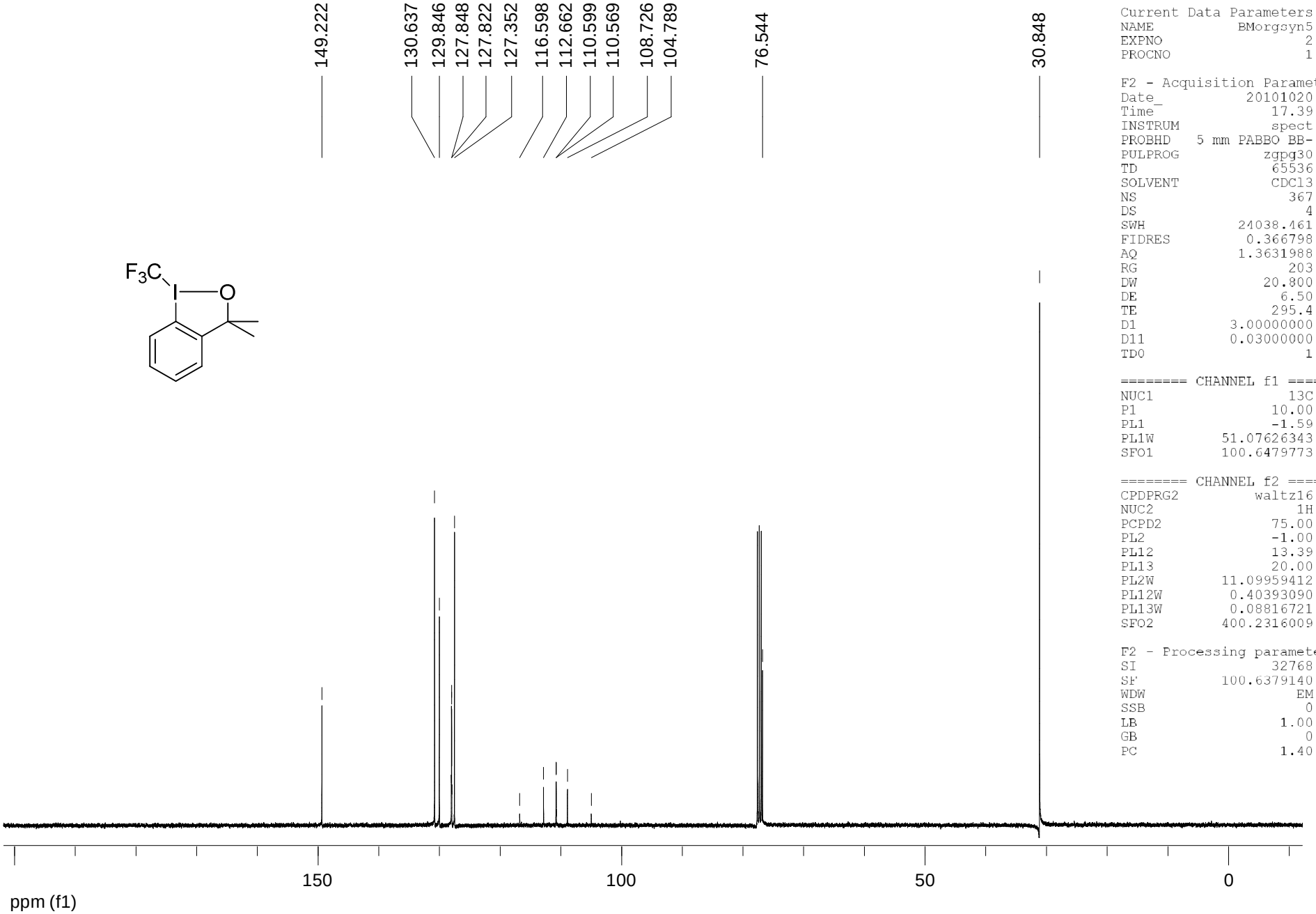
100 MHz 13C NMR of crude 1-Trifluoromethyl-1,3-dihydro-3,3-dimethyl-1,2-benziodoxole (**3**)




```
Current Data Parameters
NAME          BMorgsyn5
EXPNO                 2
PROCNO                1

F2 - Acquisition Parameters
Date_          20101020
Time              17.39
INSTRUM           spect
PROBHD   5 mm PABBO BB-
PULPROG          zgpg30
TD                65536
SOLVENT           CDCl3
NS                  367
DS                    4
SWH           24038.461 Hz
FIDRES         0.366798 Hz
AQ            1.3631988 sec
RG                  203
DW               20.800 usec
DE                6.50 usec
TE               295.4 K
D1           3.00000000 sec
D11          0.03000000 sec
TD0                   1

======== CHANNEL f1 ========
NUC1                 13C
P1                10.00 usec
PL1               -1.59 dB
PL1W        51.07626343 W
SFO1        100.6479773 MHz

======== CHANNEL f2 ========
CPDPRG2         waltz16
NUC2                 1H
PCPD2             75.00 usec
PL2               -1.00 dB
PL12              13.39 dB
PL13              20.00 dB
PL2W        11.09959412 W
PL12W        0.40393090 W
PL13W        0.08816721 W
SFO2        400.2316009 MHz

F2 - Processing parameters
SI                32768
SF          100.6379140 MHz
WDW                  EM
SSB                   0
LB                 1.00 Hz
GB                    0
PC                 1.40
```