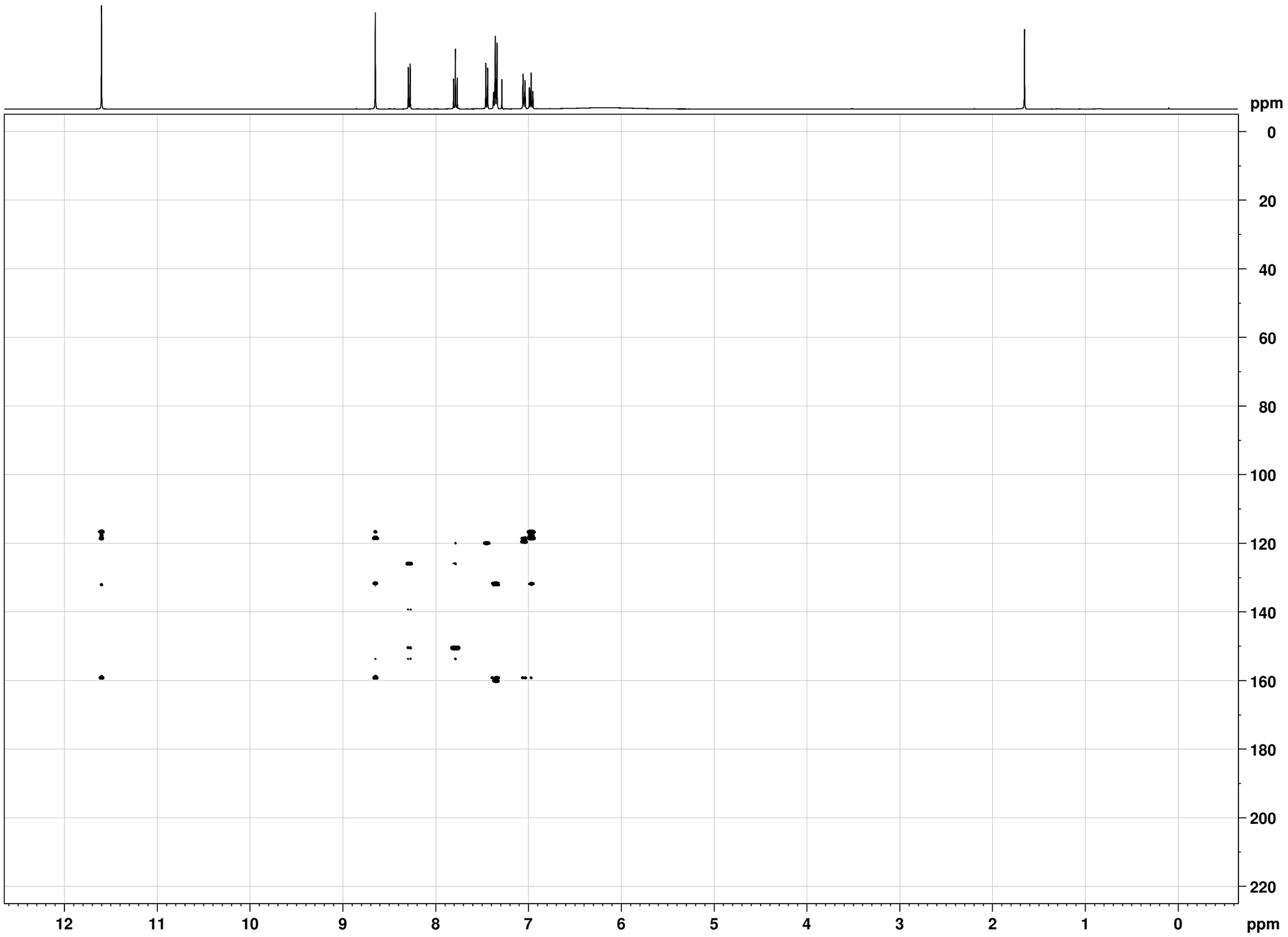
HMBC spectrum: very low level one-bond artefacts may be observed.




```
Current Data Parameters
NAME      pcxtw2.TW125FC
EXPNO                  3
PROCNO                 1

F2 - Acquisition Parameters
Date_           20230825
Time                2.32 h
INSTRUM          av3400
PROBHD   Z104450_0261 (
PULPROG    hmbcetgpl3nd
TD                 2048
SOLVENT            CDCl3
NS                     8
DS                    16
SWH             5319.149 Hz
FIDRES          5.194481 Hz
AQ             0.1925120 sec
RG                  2050
DW                94.000 usec
DE                 6.50 usec
TE                298.0 K
CNST6        120.0000000
CNST7        210.0000000
CNST13         8.5000000
D0          0.00000300 sec
D1          1.00000000 sec
D6          0.05882353 sec
D16         0.00020000 sec
IN0         0.00002160 sec
TDav                   1
SFO1         400.0724004 MHz
NUC1                  1H
P1                14.40 usec
P2                28.80 usec
PLW1         11.92800045 W
SFO2         100.6087473 MHz
NUC2                 13C
P3                 9.75 usec
P24             2000.00 usec
PLW2         63.68099976 W
SPNAM[7]     Crp60comp.4
SPOAL7             0.500
SPOFFS7  0 Hz
SPW7          9.24930000 W
GPNAM[1]      SMSQ10.100
GPZ1               80.00 %
GPNAM[3]      SMSQ10.100
GPZ3               14.00 %
GPNAM[4]      SMSQ10.100
GPZ4               -8.00 %
GPNAM[5]      SMSQ10.100
GPZ5               -4.00 %
GPNAM[6]      SMSQ10.100
GPZ6               -2.00 %
P16             1000.00 usec

F1 - Acquisition parameters
TD                   512
SFO1            100.6087 MHz
FIDRES         90.422455 Hz
SW               230.081 ppm
FnMODE    Echo-Antiecho

F2 - Processing parameters
SI                  2048
SF           400.0700000 MHz
WDW                 SINE
SSB       0
LB        0 Hz
GB        0
PC                  1.40

F1 - Processing parameters
SI                  2048
MC2        echo-antiecho
SF           100.5976815 MHz
WDW                QSINE
SSB                    2
LB        0 Hz
GB        0
```