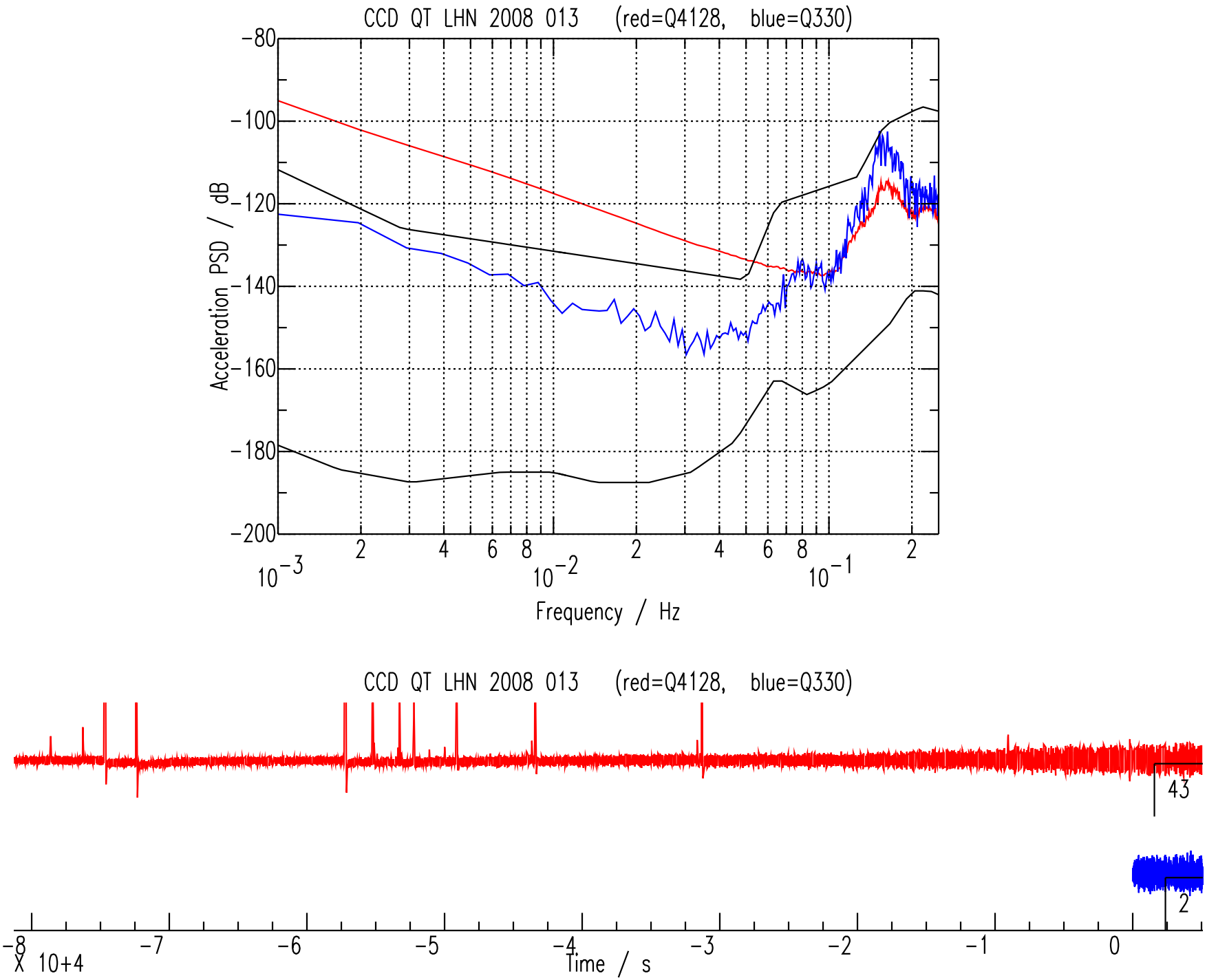
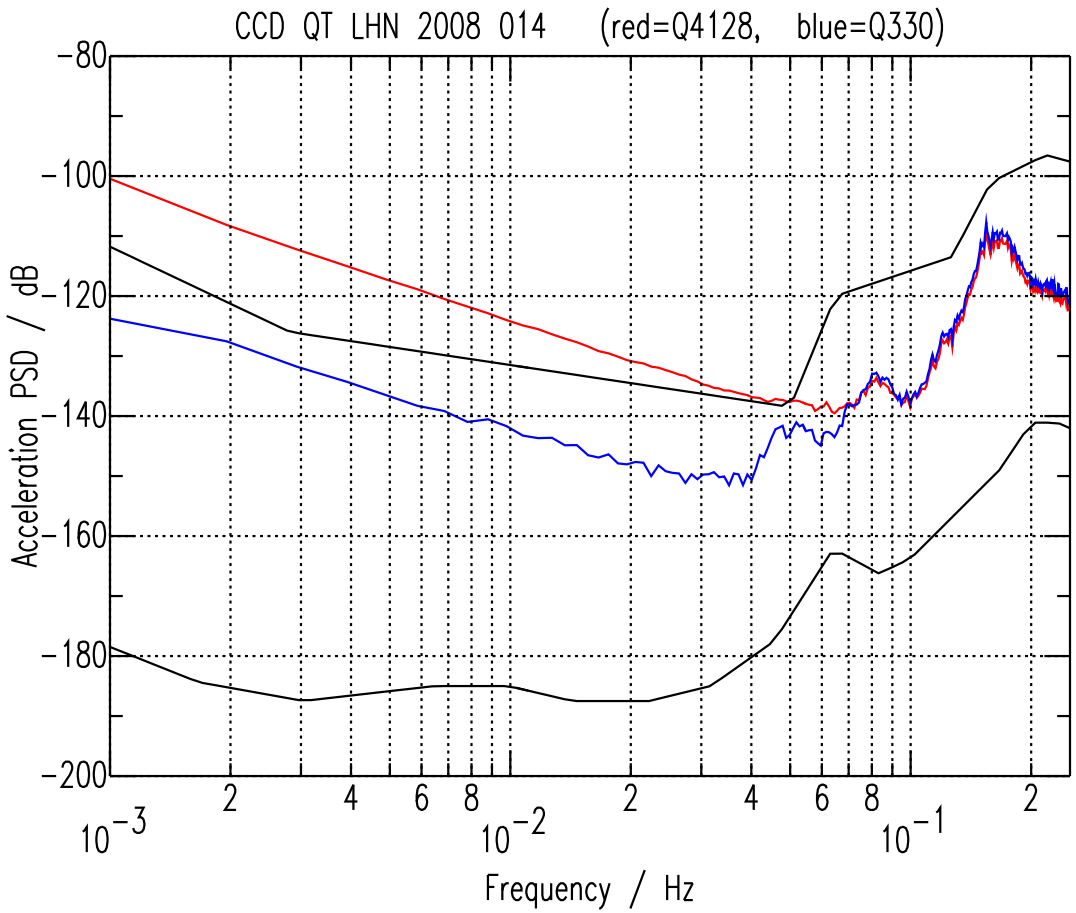
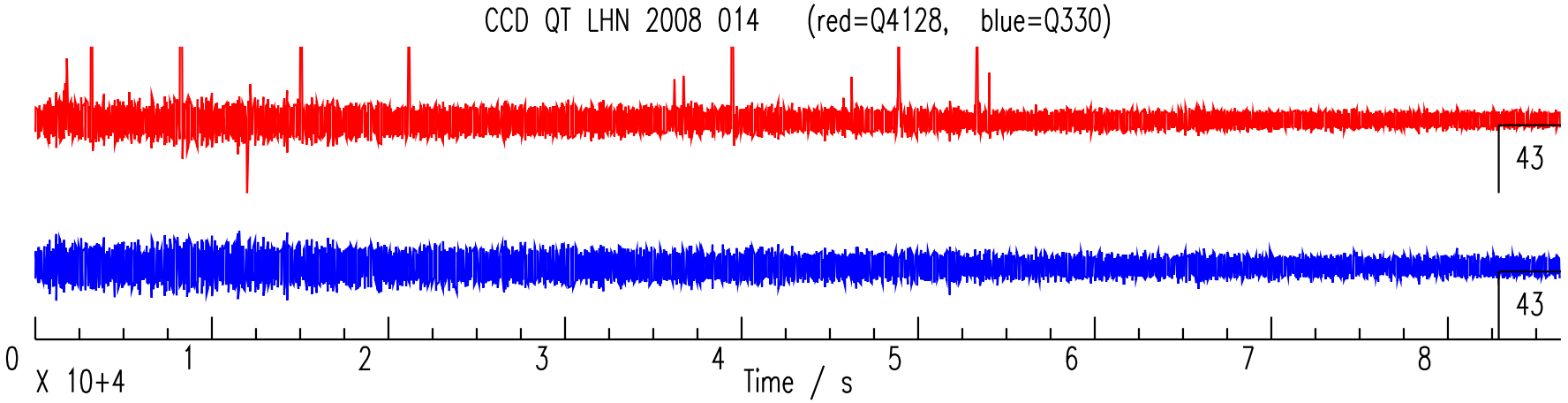
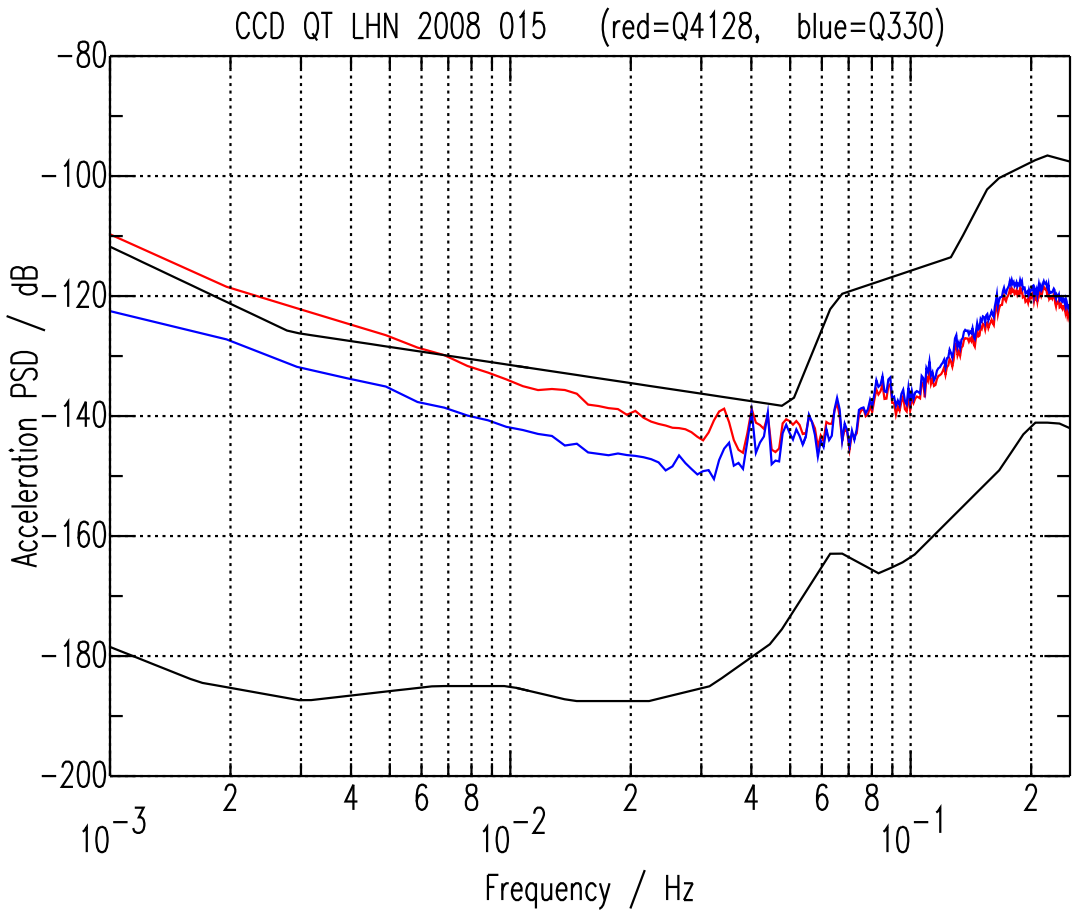
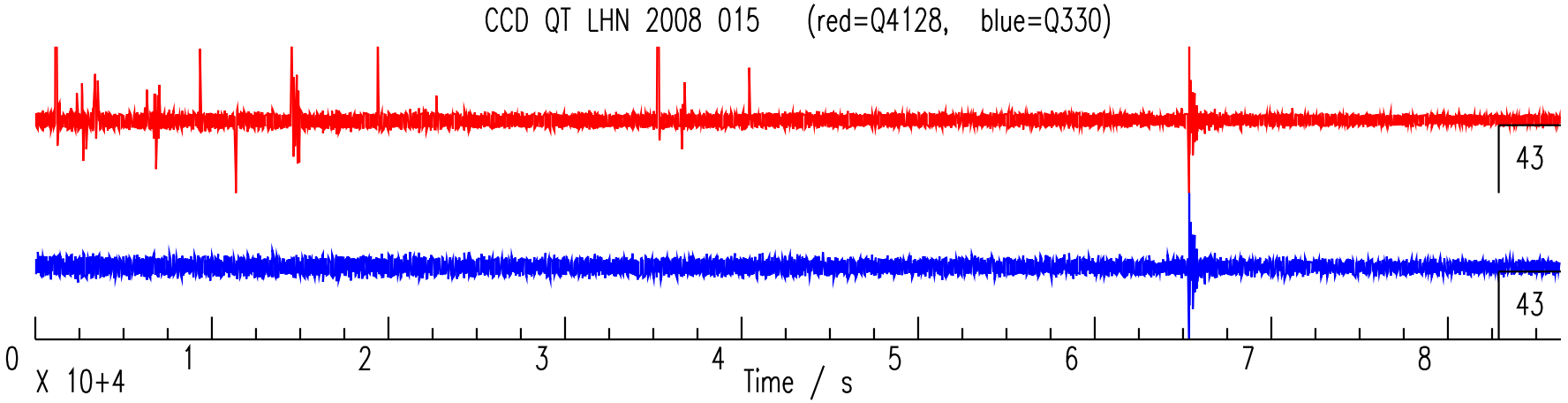
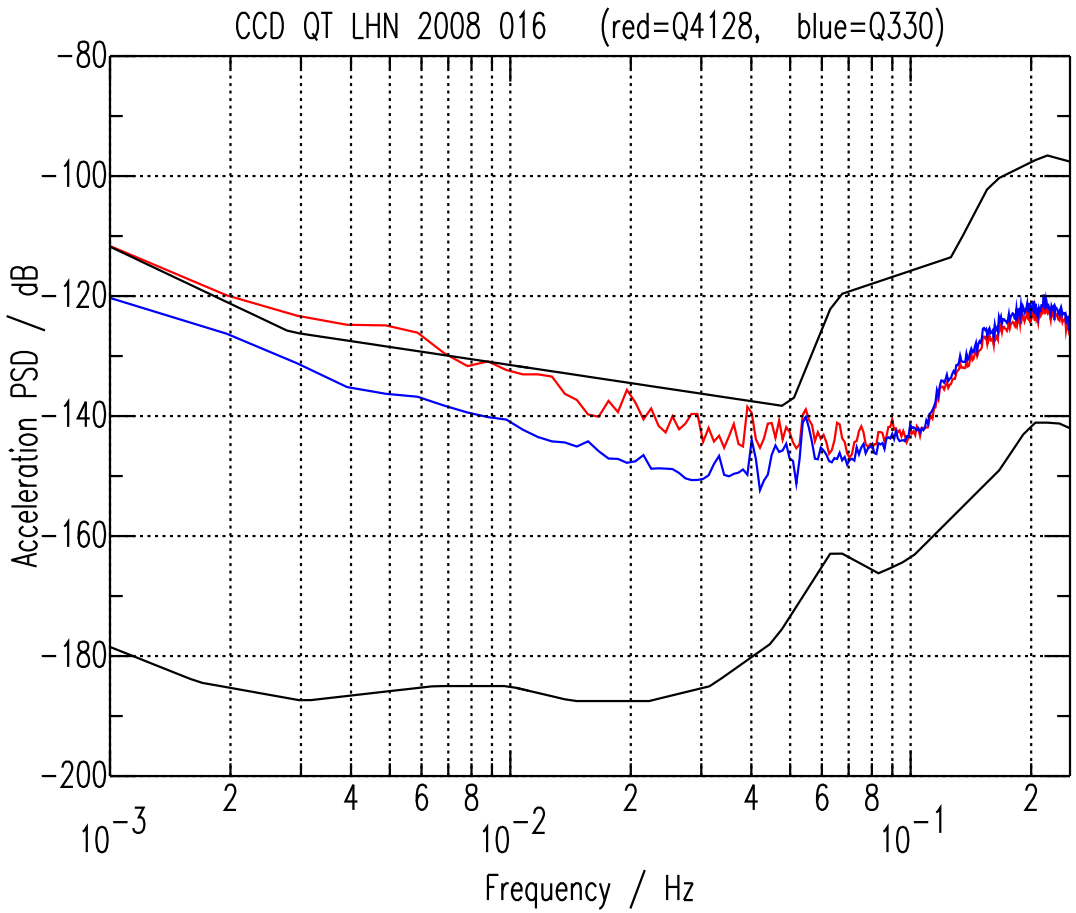

CCD QT LHN 2008 013 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz
CCD QT LHN 2008 013 (red=Q4128, blue=Q330)
43
2
-8
-7
-6
-5
-4
-3
-2
-1
0
X 10+4
Time / s

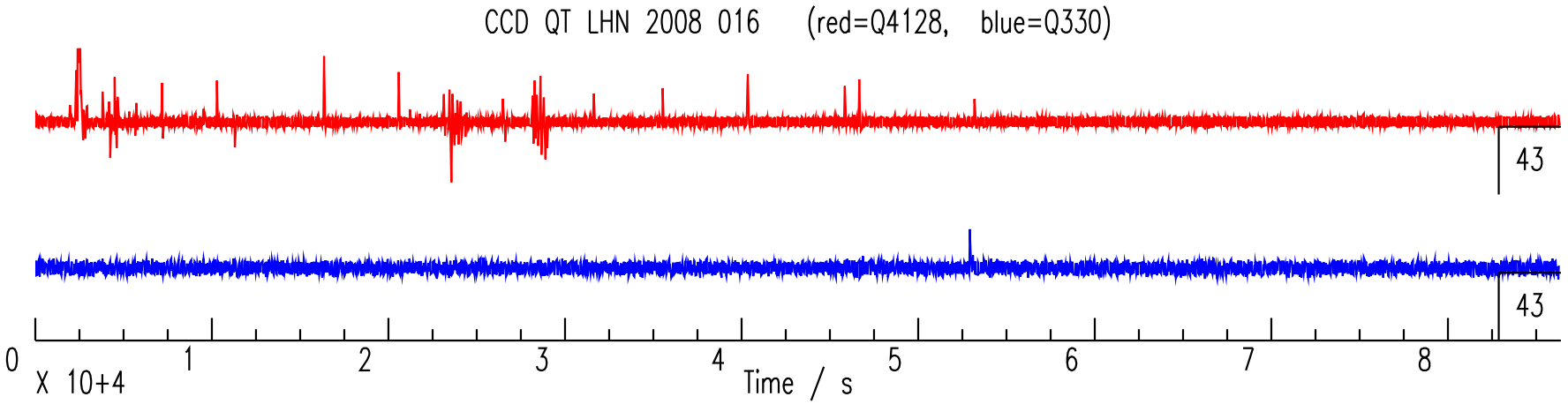

CCD QT LHN 2008 014 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

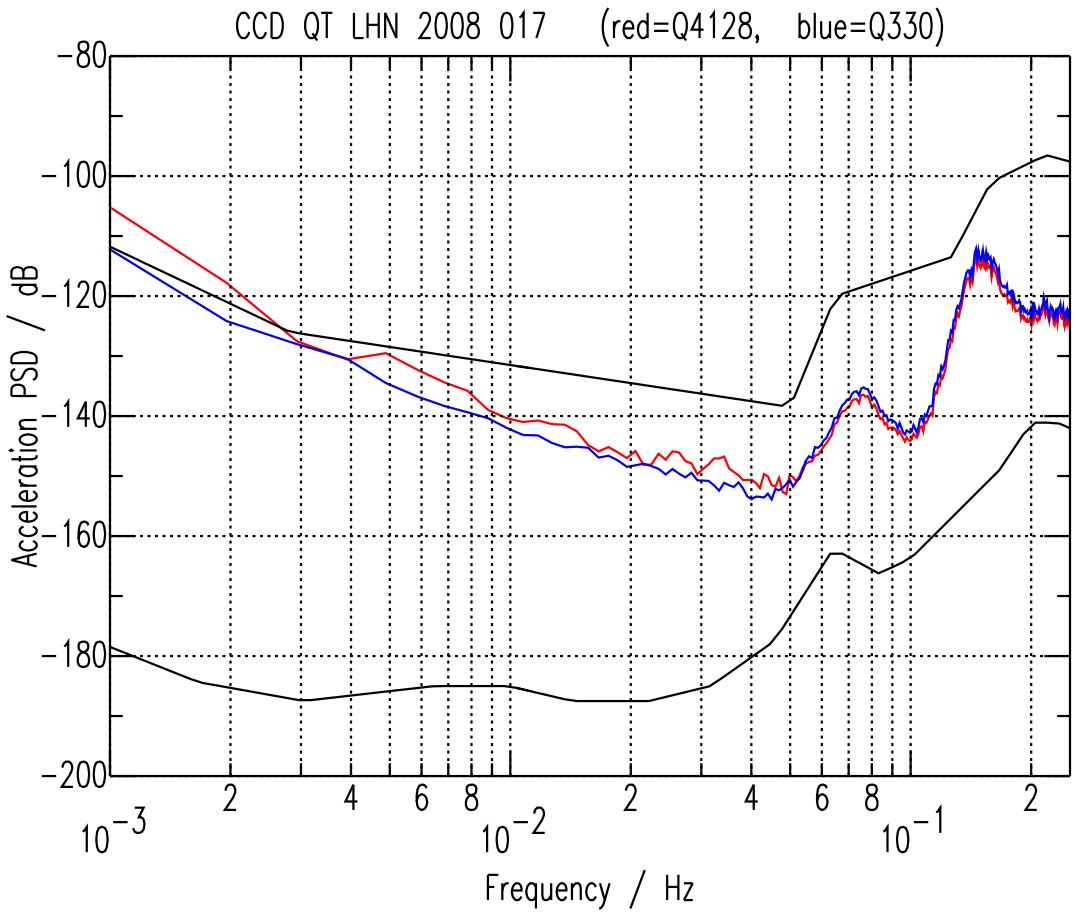

CCD QT LHN 2008 014 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

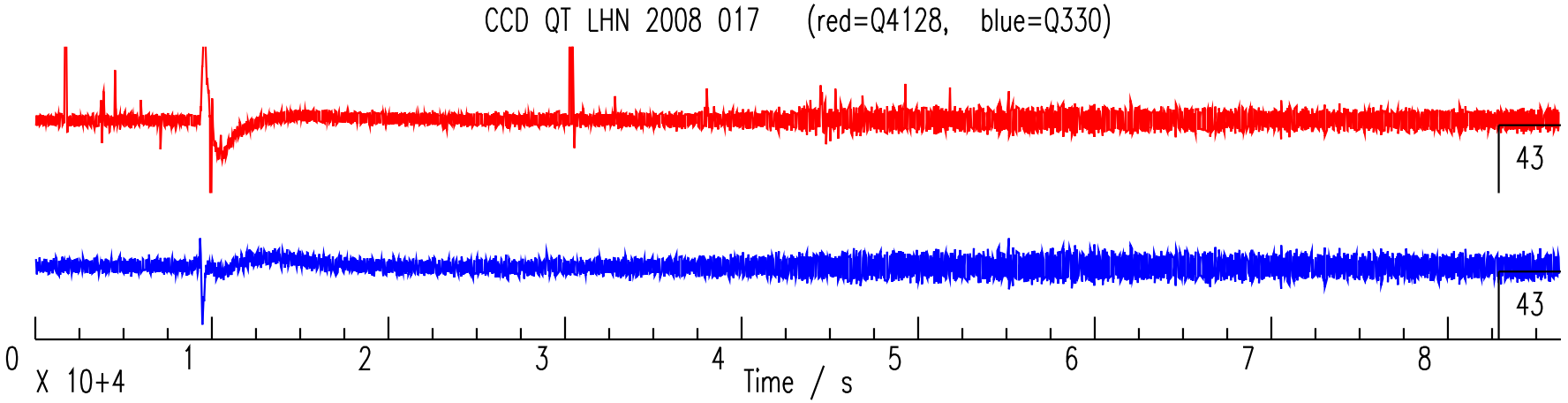

CCD QT LHN 2008 015 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

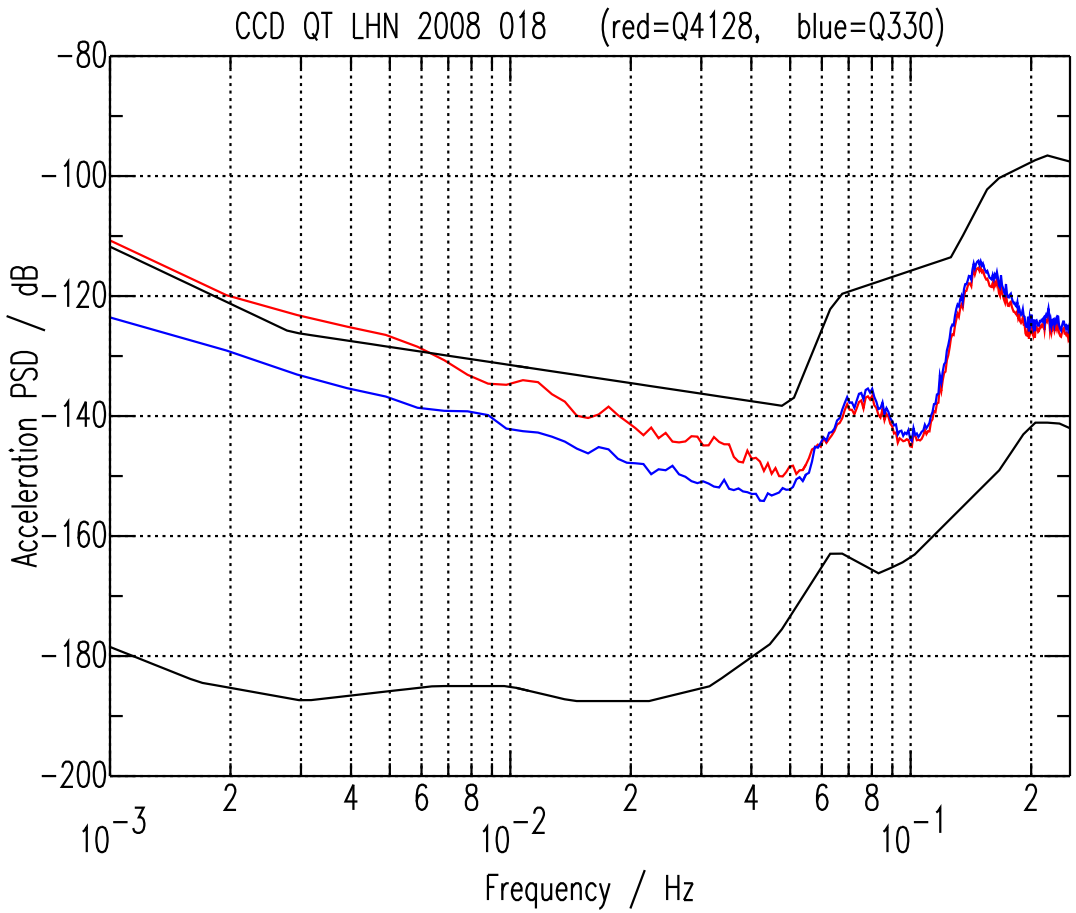

CCD QT LHN 2008 015 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

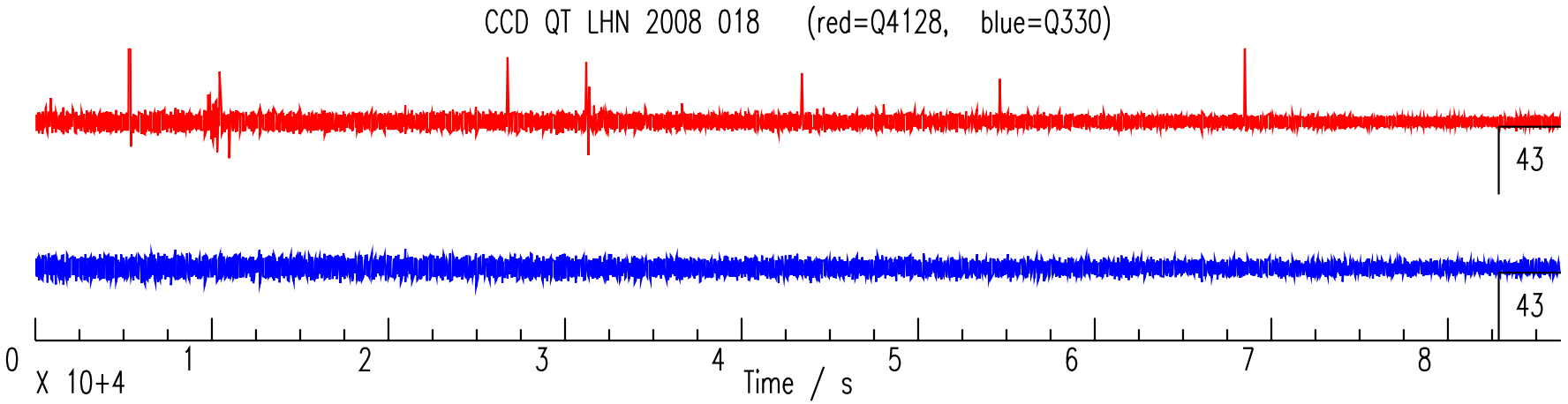

CCD QT LHN 2008 016 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

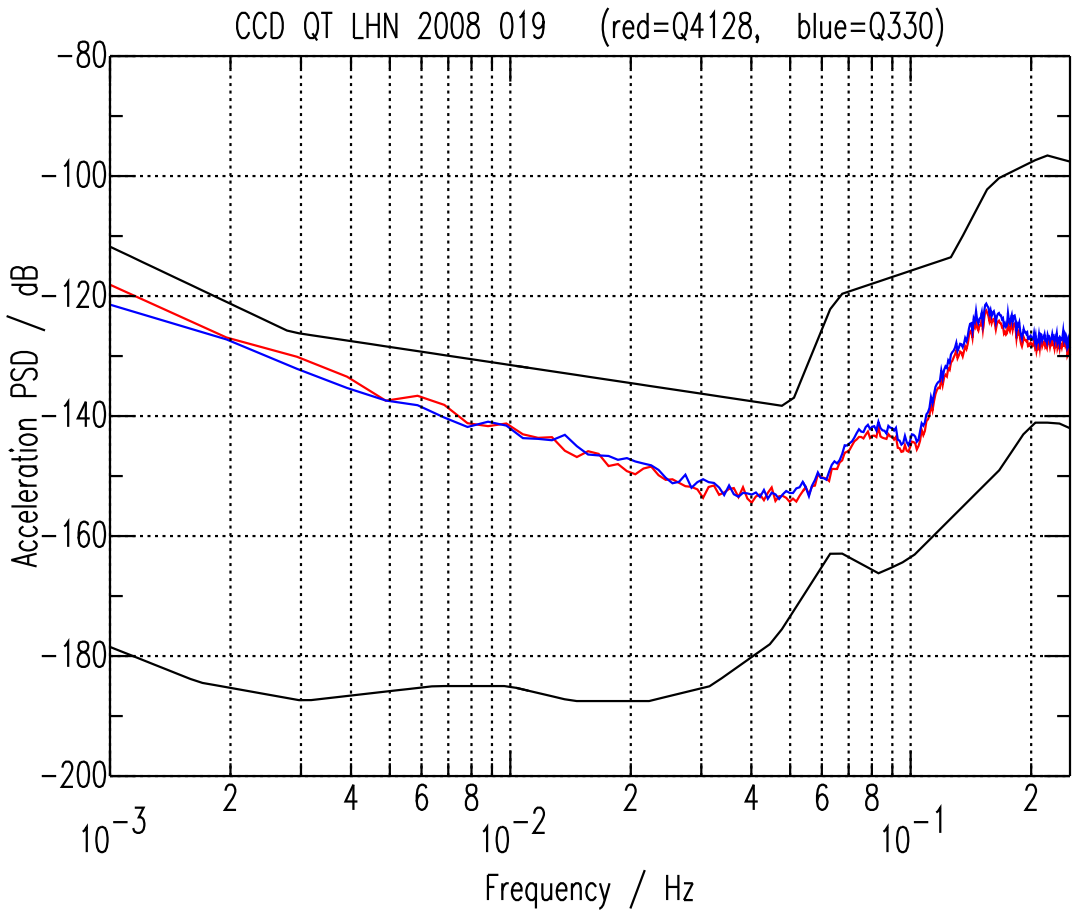

CCD QT LHN 2008 016 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

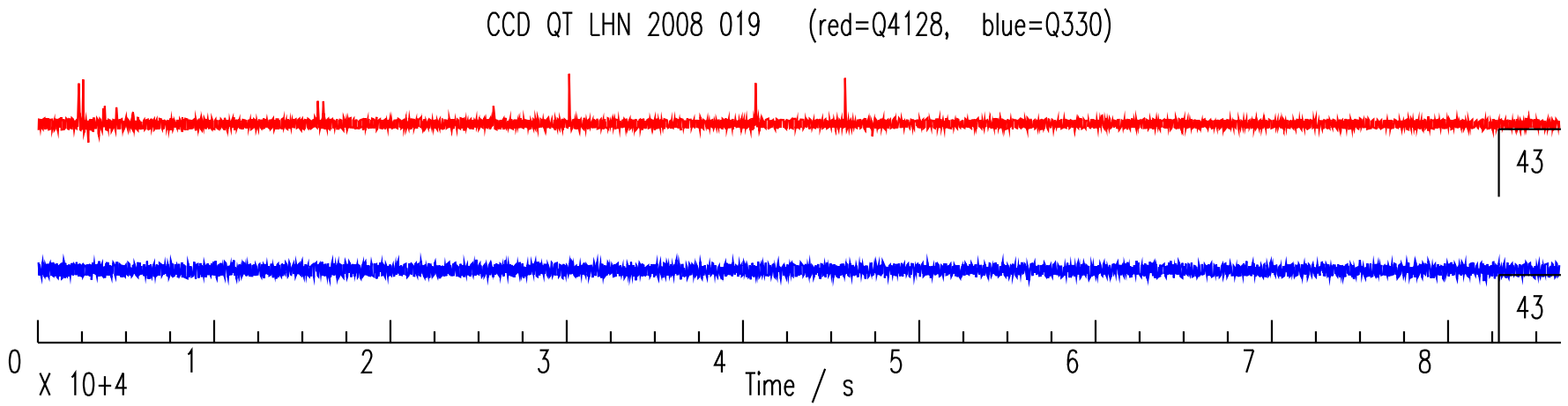

CCD QT LHN 2008 017 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

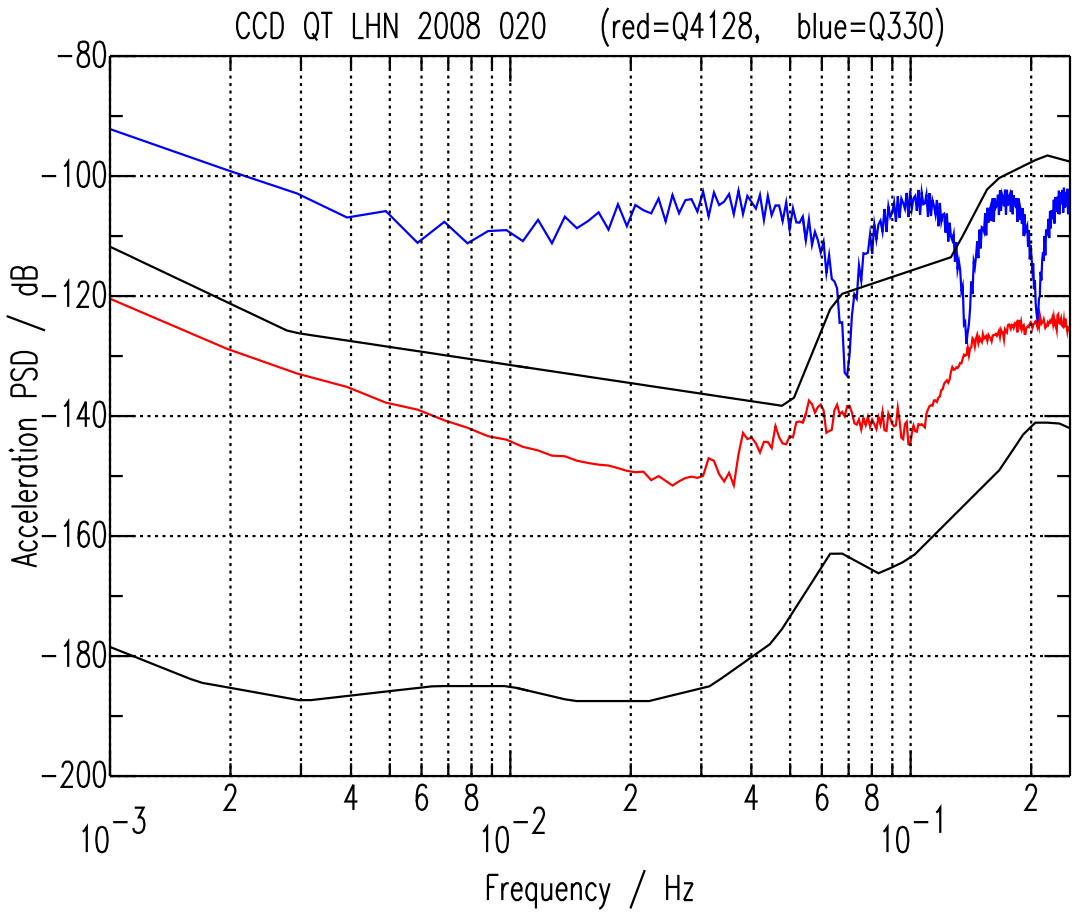

CCD QT LHN 2008 017 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

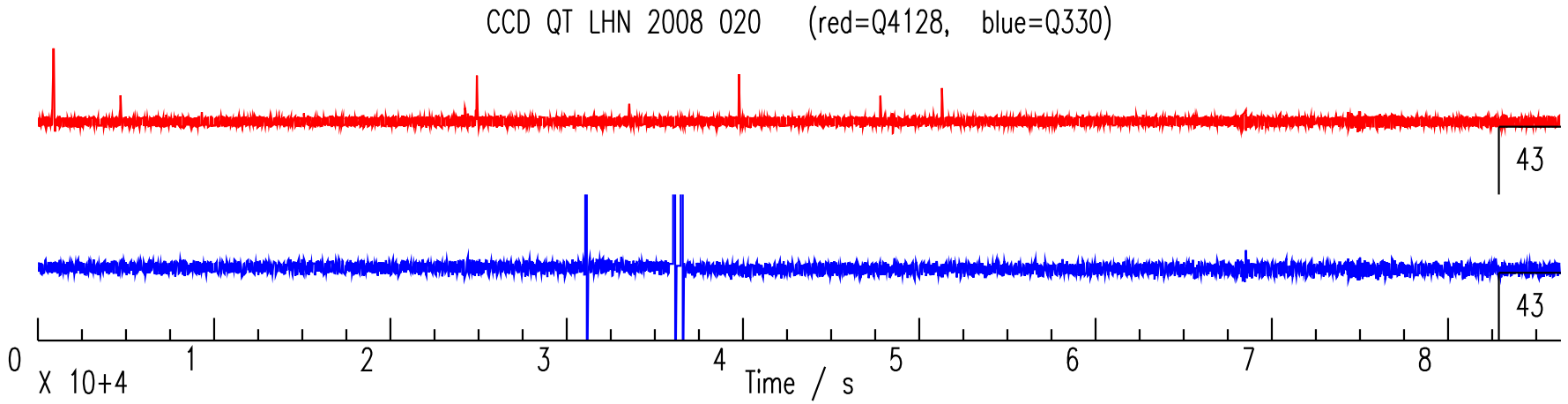

CCD QT LHN 2008 018 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

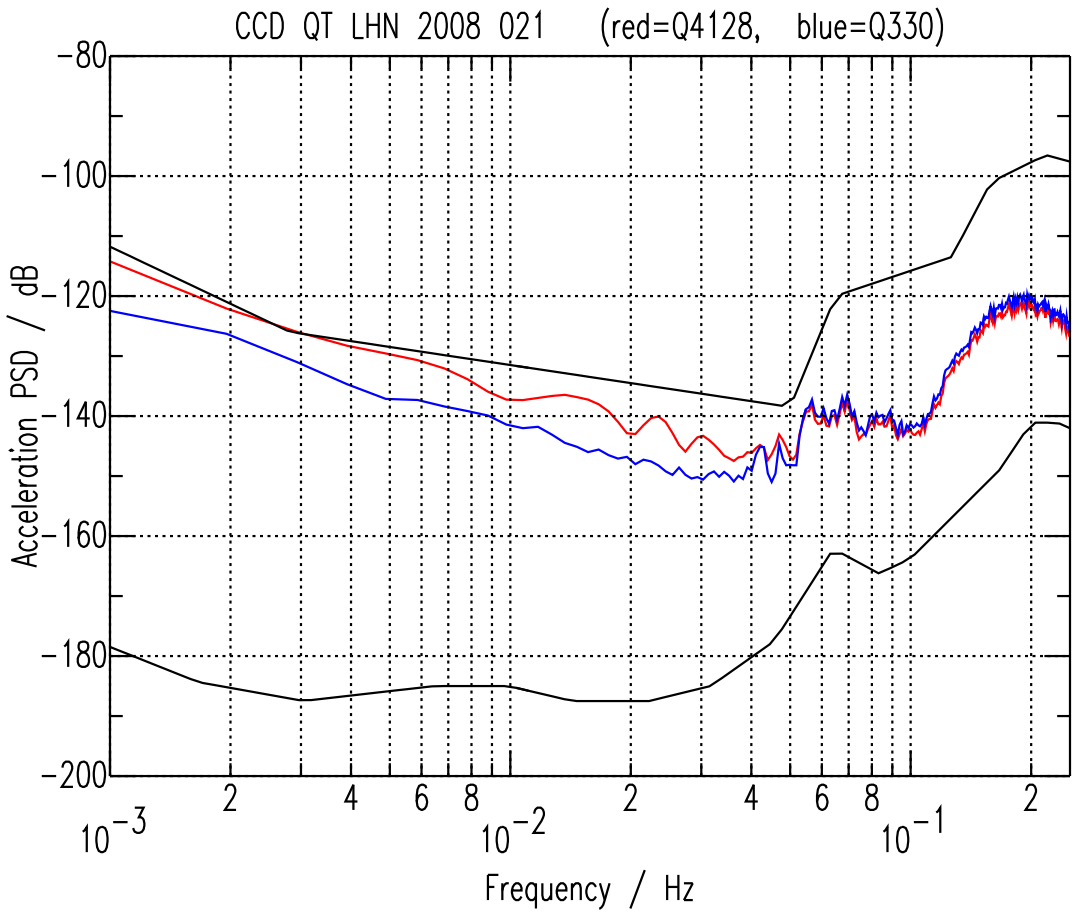

CCD QT LHN 2008 018 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

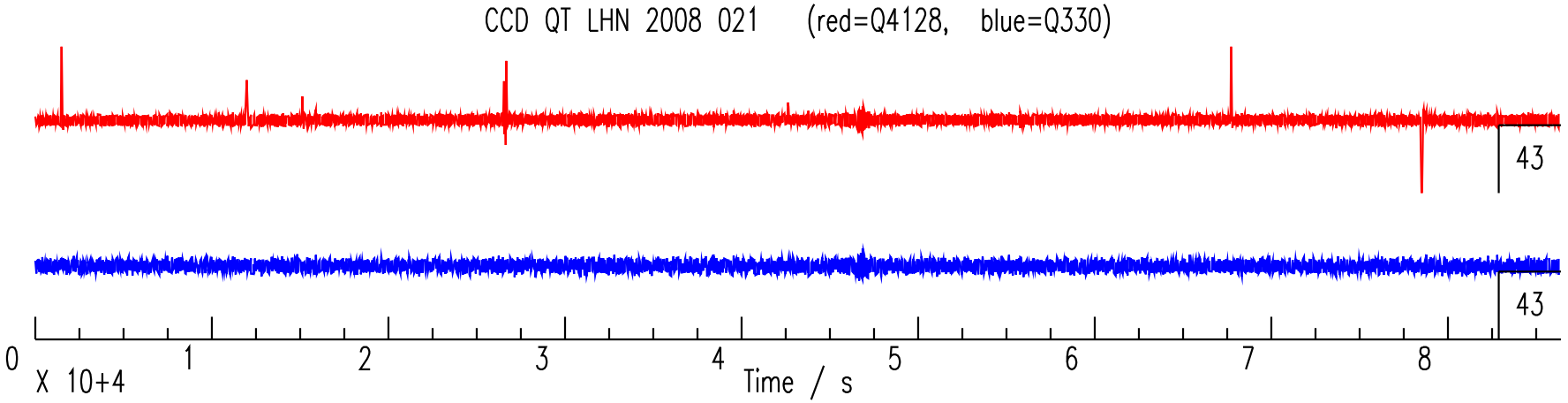

CCD QT LHN 2008 019 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

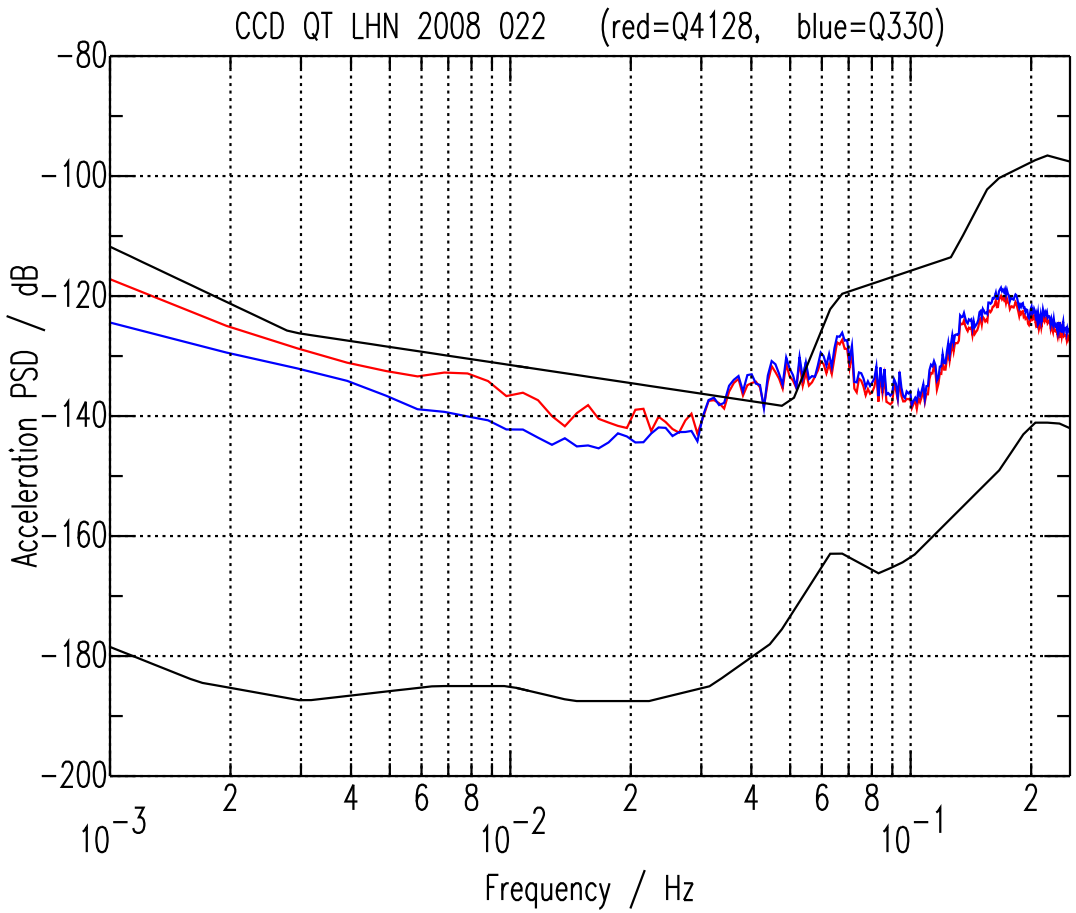

CCD QT LHN 2008 019 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

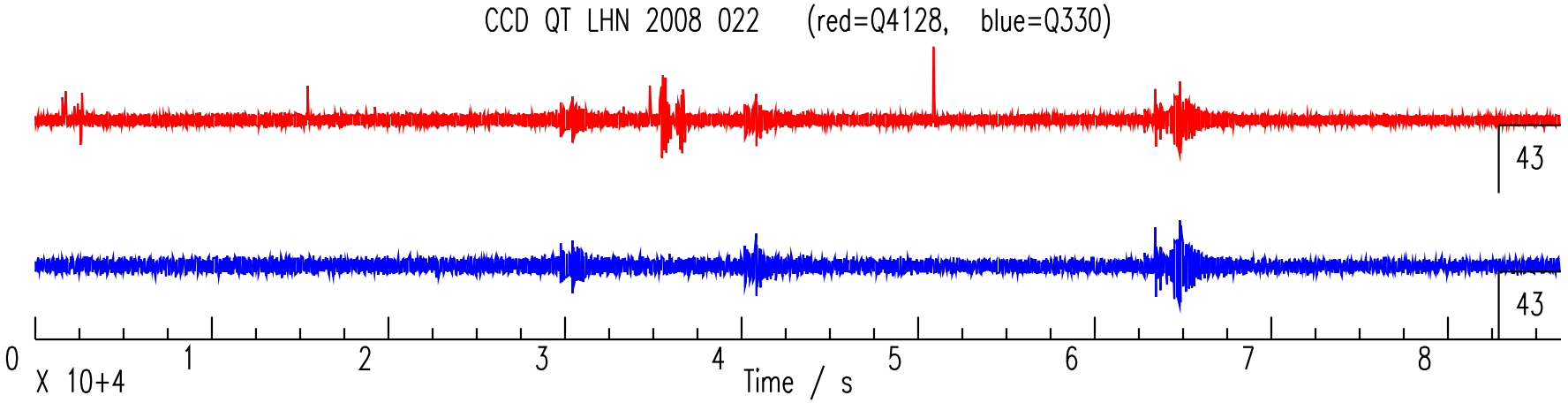

CCD QT LHN 2008 020 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

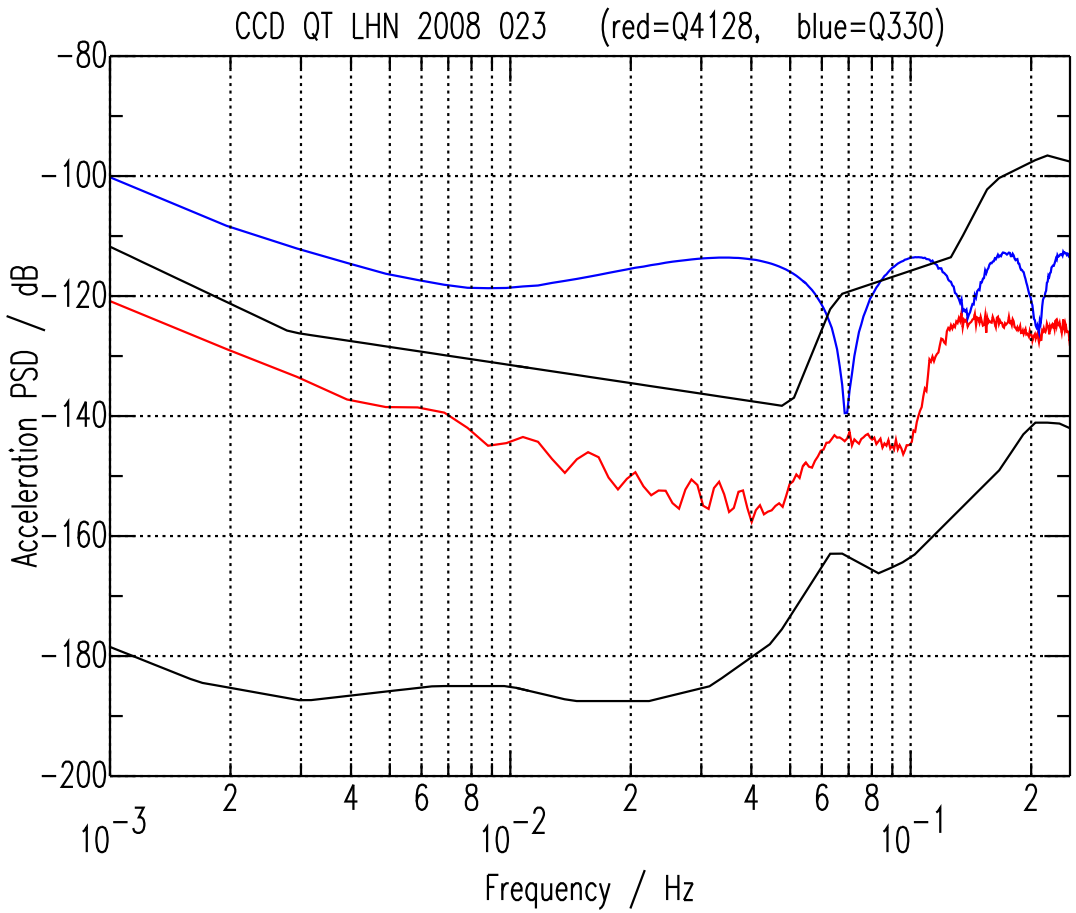

CCD QT LHN 2008 020 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

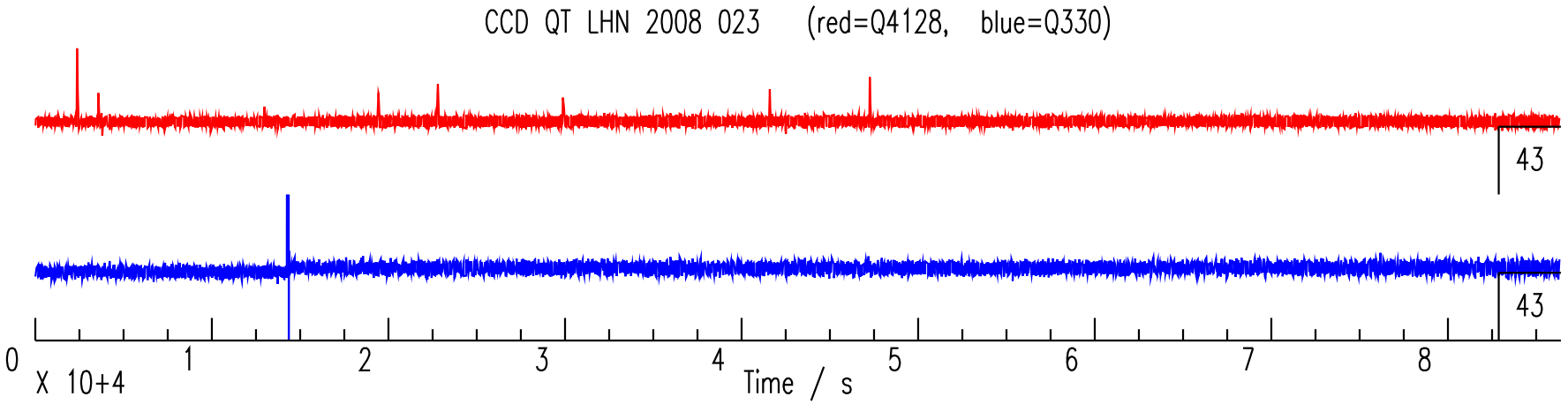

CCD QT LHN 2008 021 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

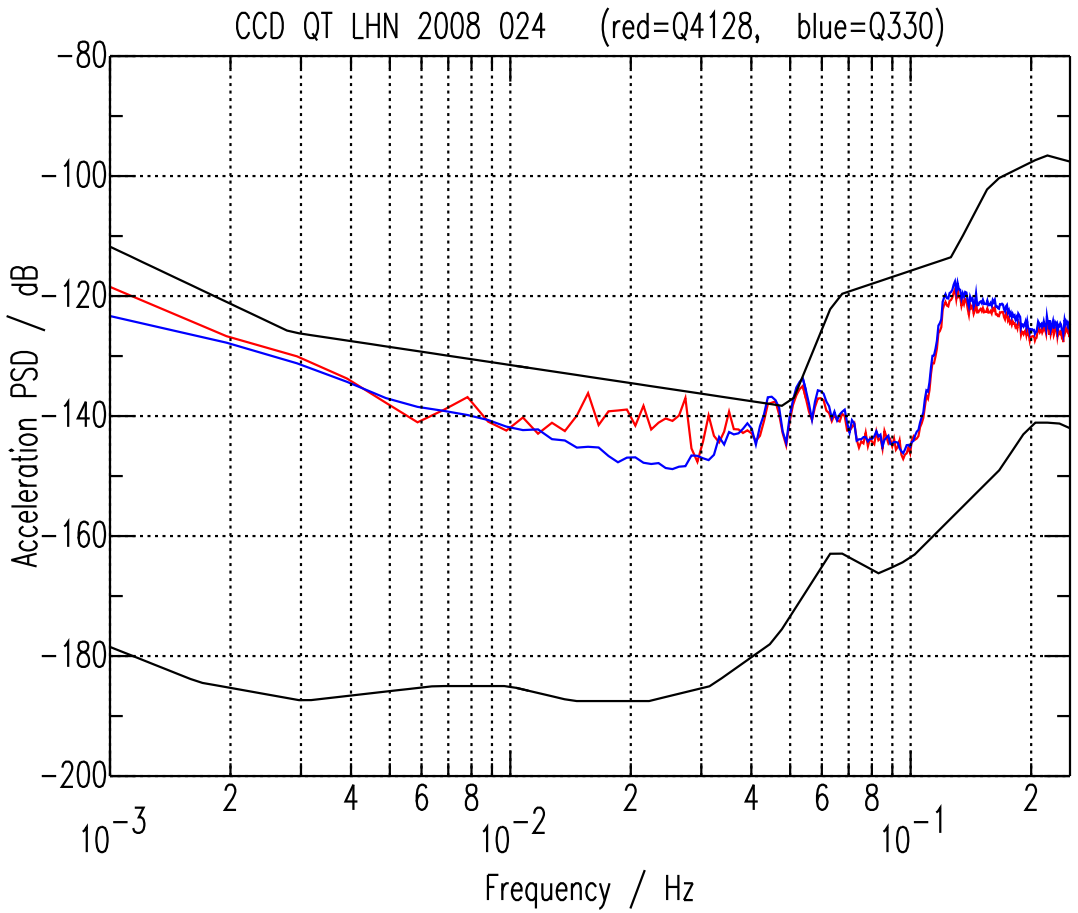

CCD QT LHN 2008 021 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

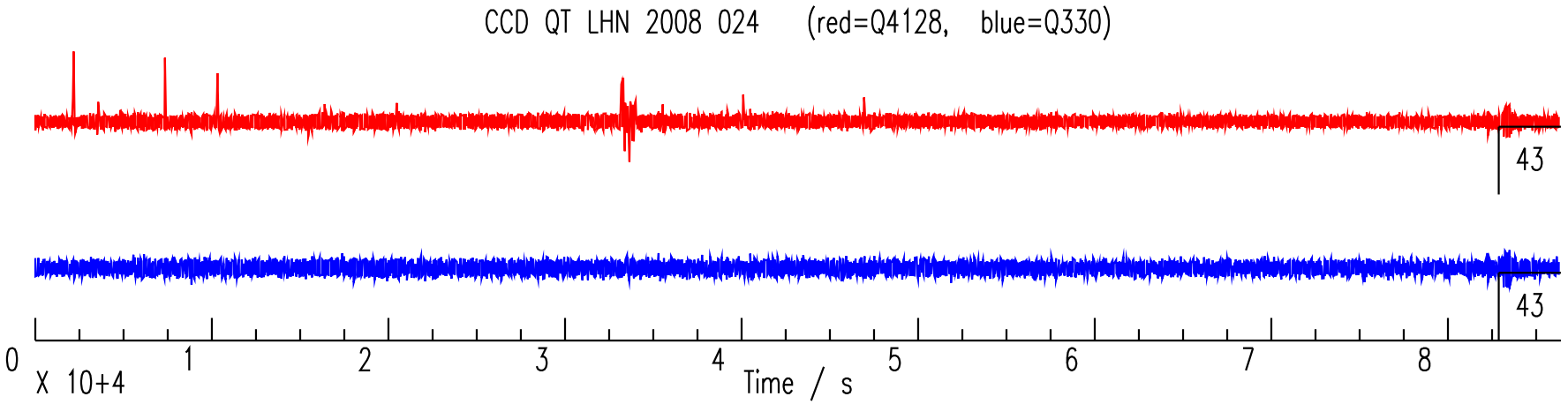

CCD QT LHN 2008 022 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

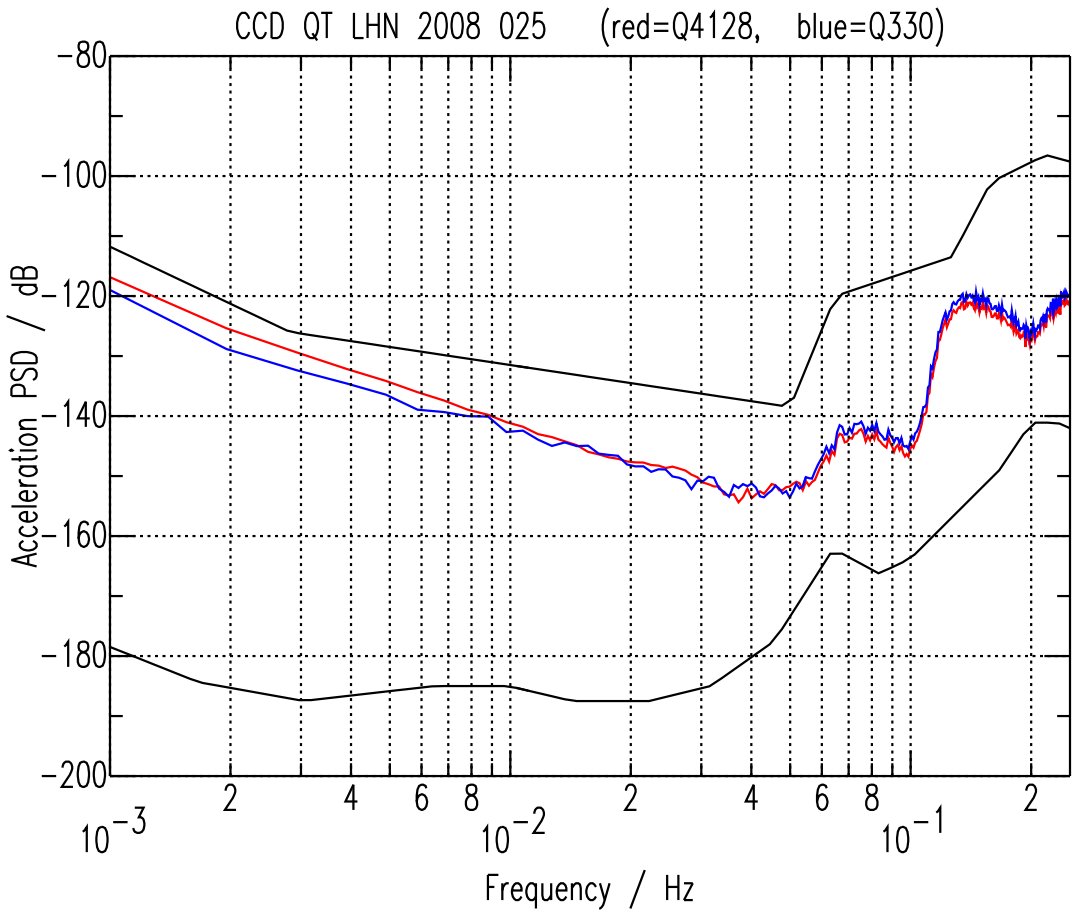

CCD QT LHN 2008 022 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

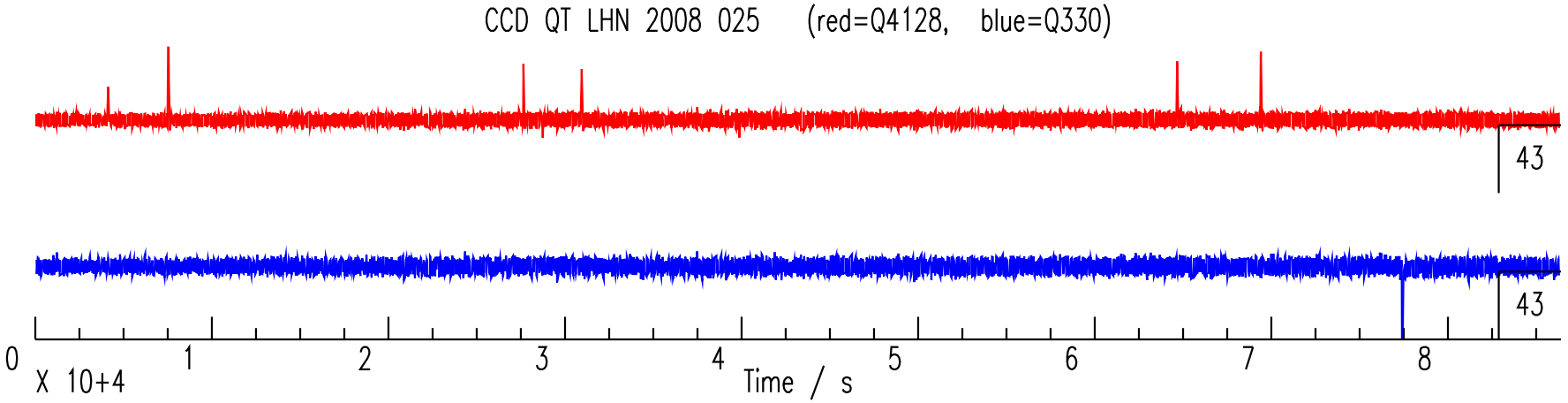

CCD QT LHN 2008 023 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

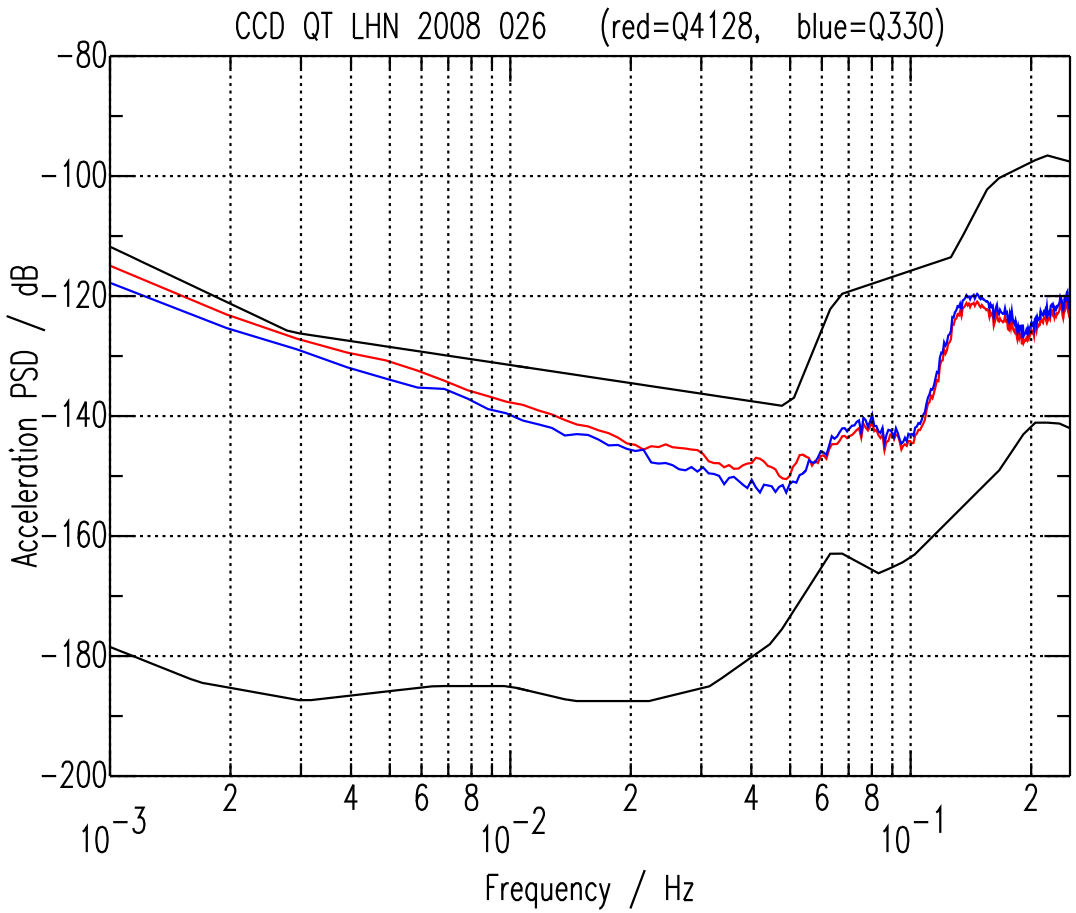

CCD QT LHN 2008 023 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

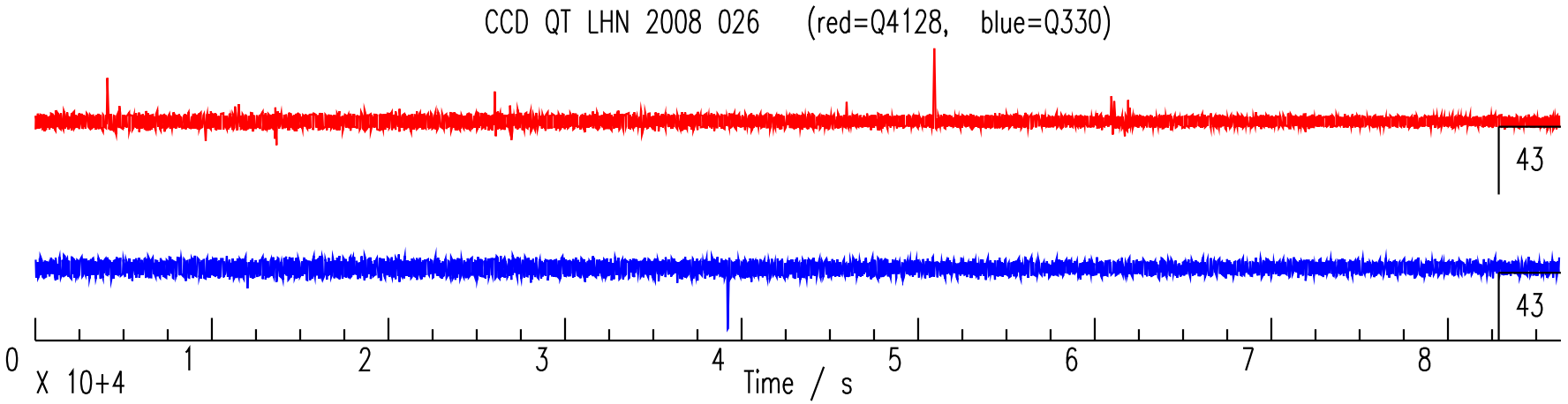

CCD QT LHN 2008 024 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

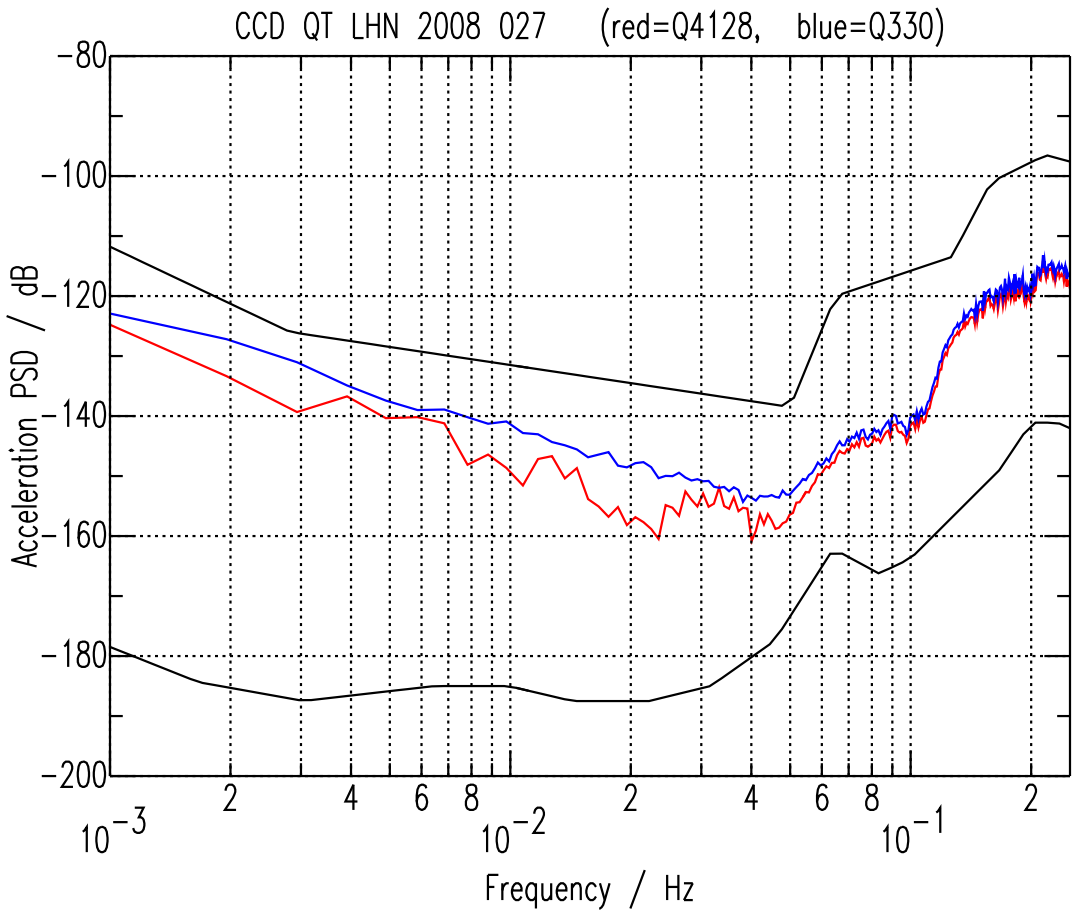

CCD QT LHN 2008 024 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

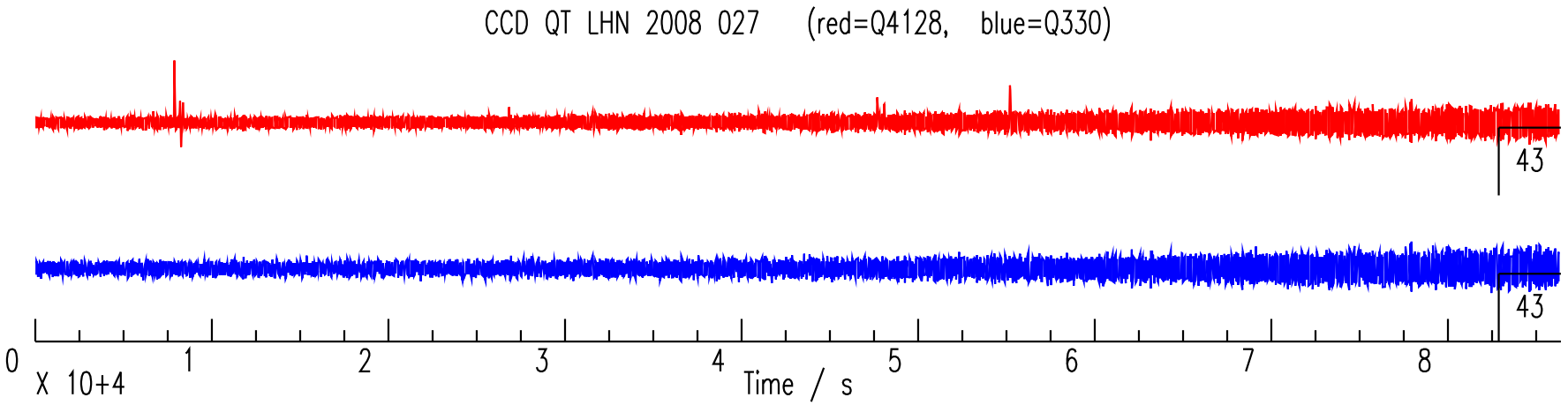

CCD QT LHN 2008 025 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

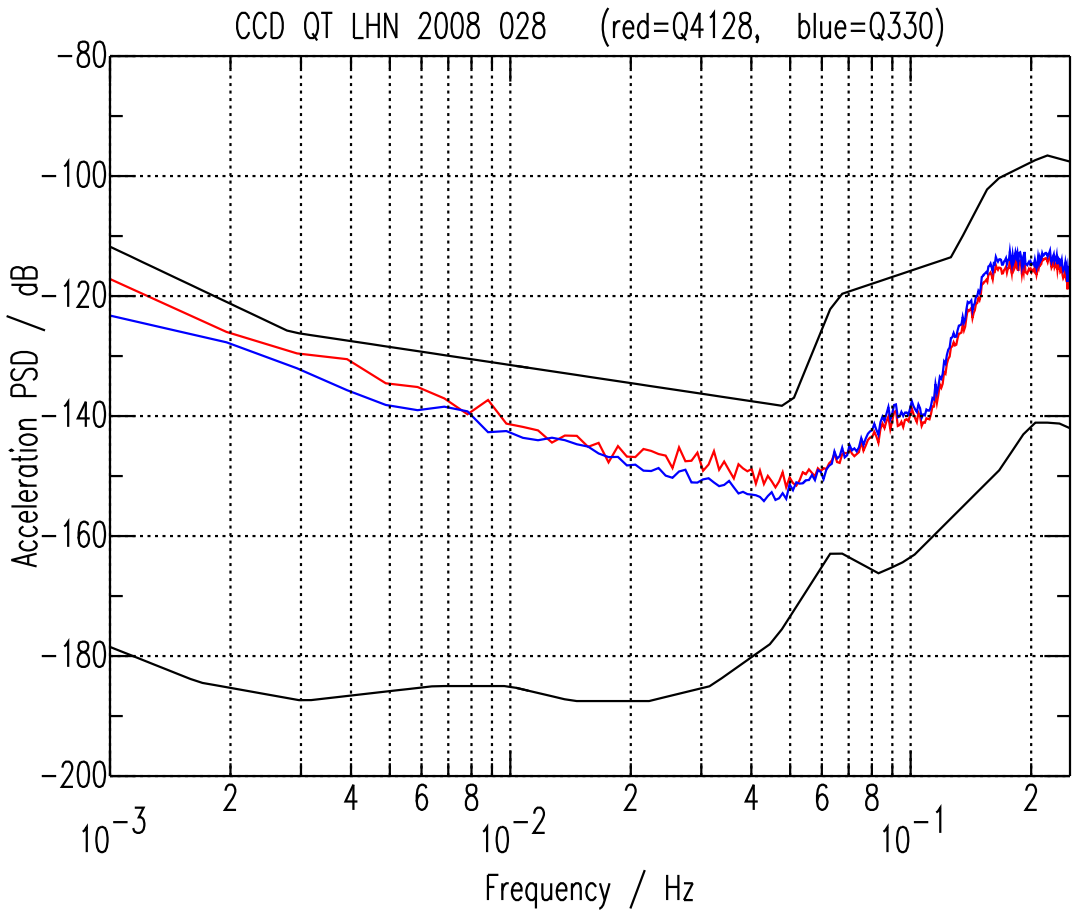

CCD QT LHN 2008 025 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

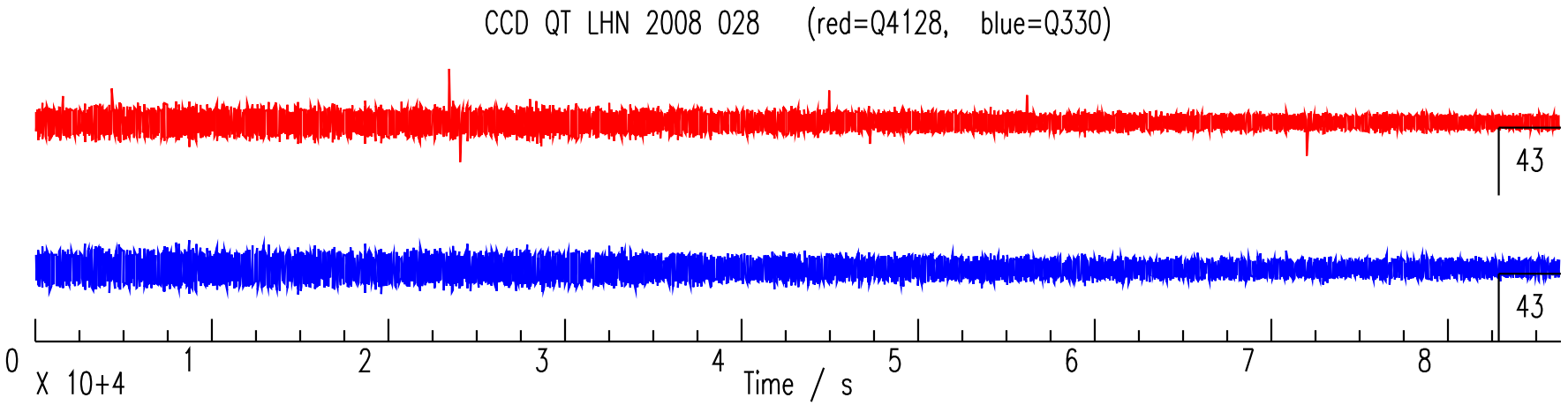

CCD QT LHN 2008 026 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

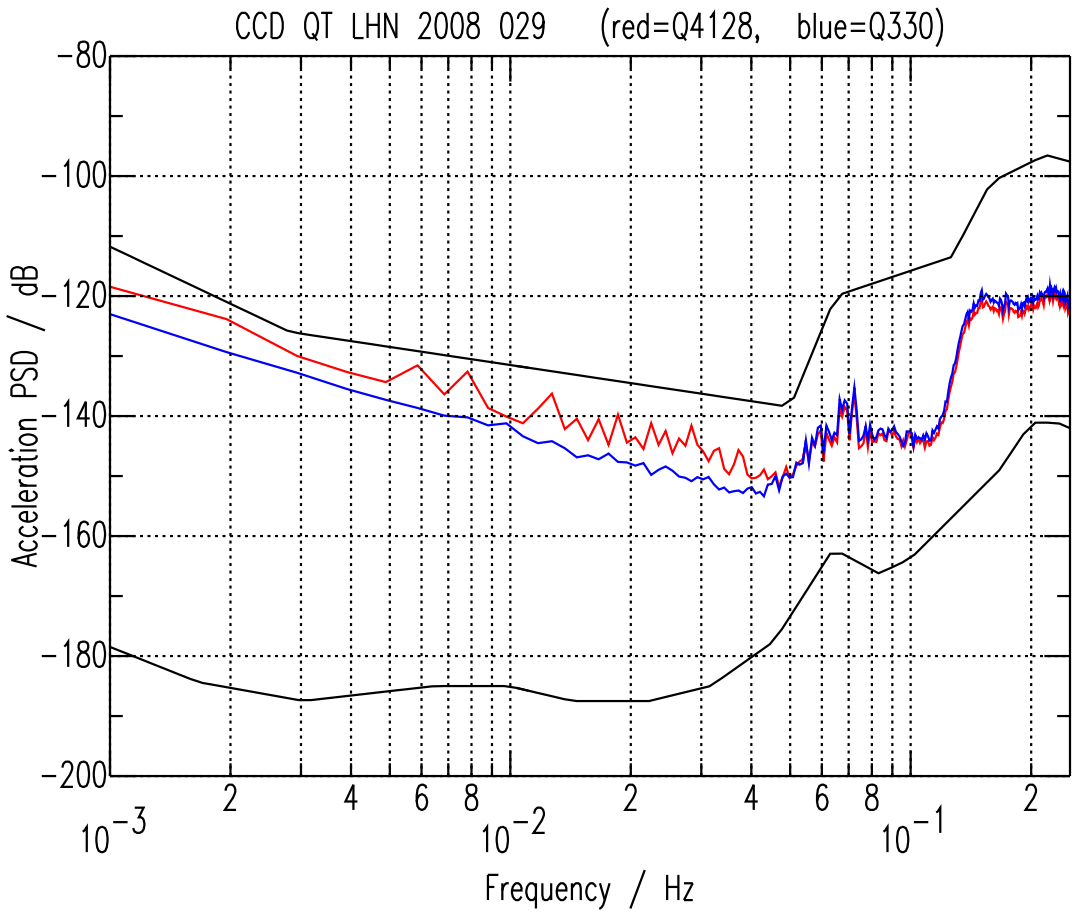

CCD QT LHN 2008 026 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

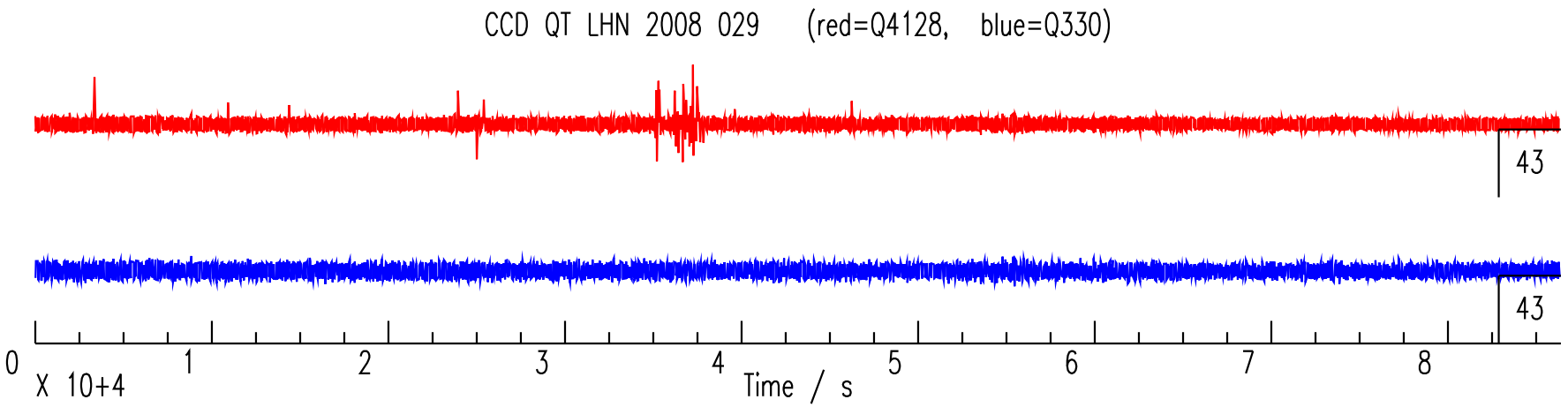

CCD QT LHN 2008 027 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

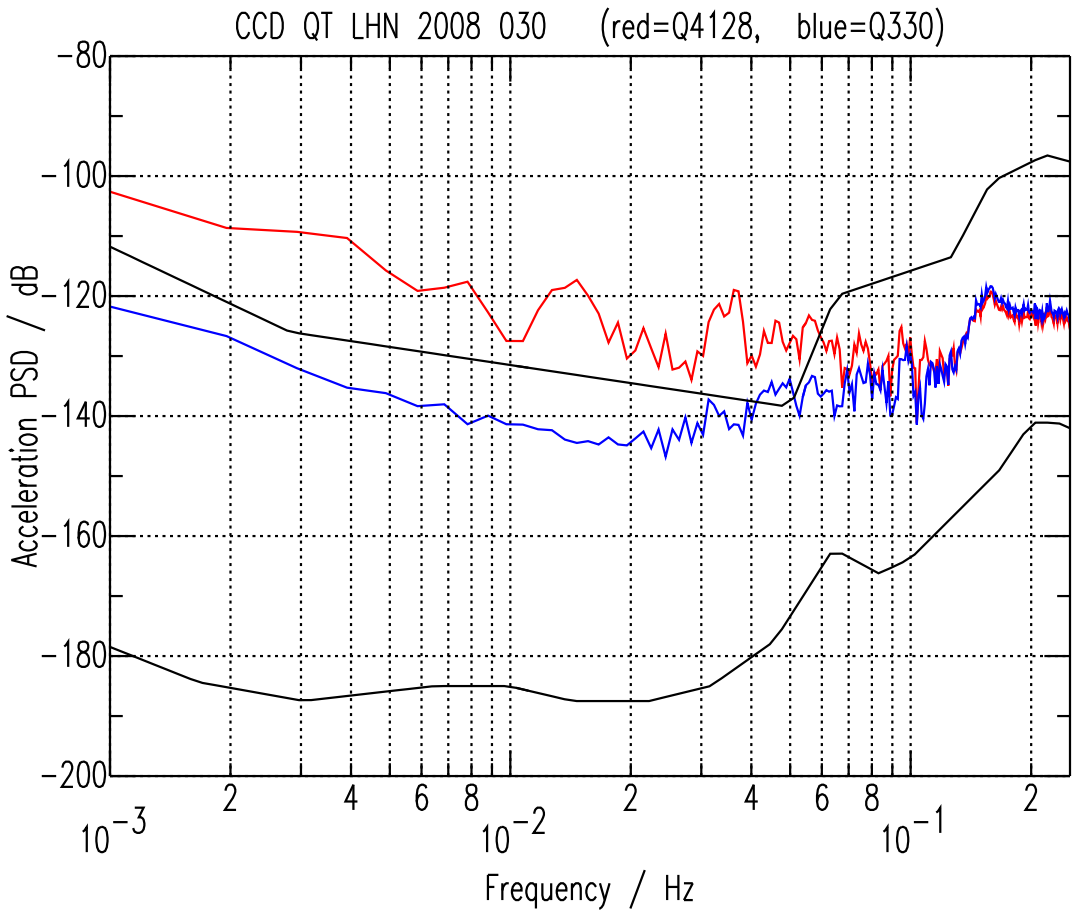

CCD QT LHN 2008 027 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

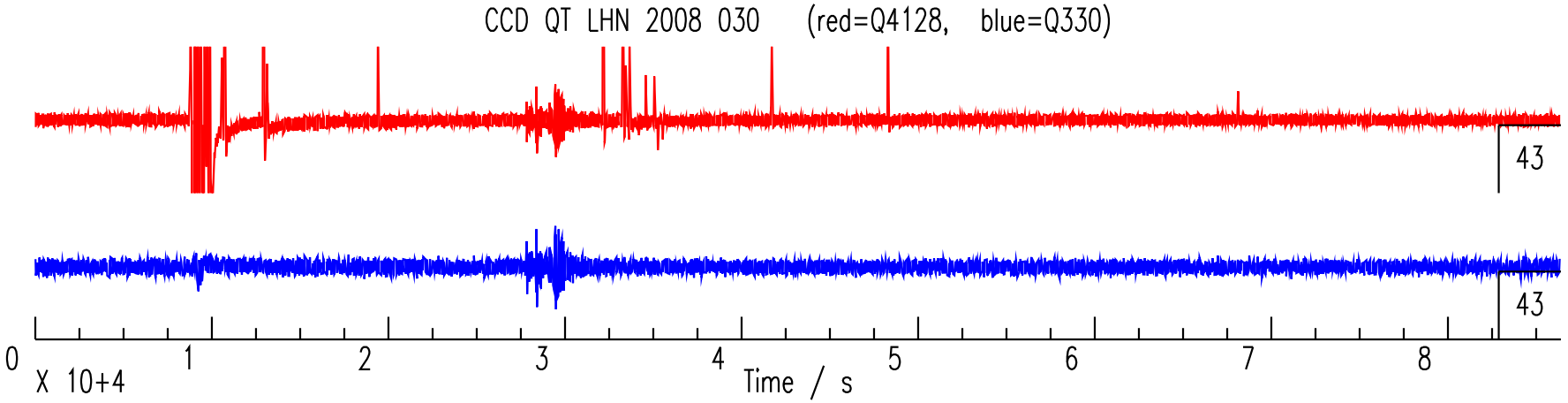

CCD QT LHN 2008 028 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

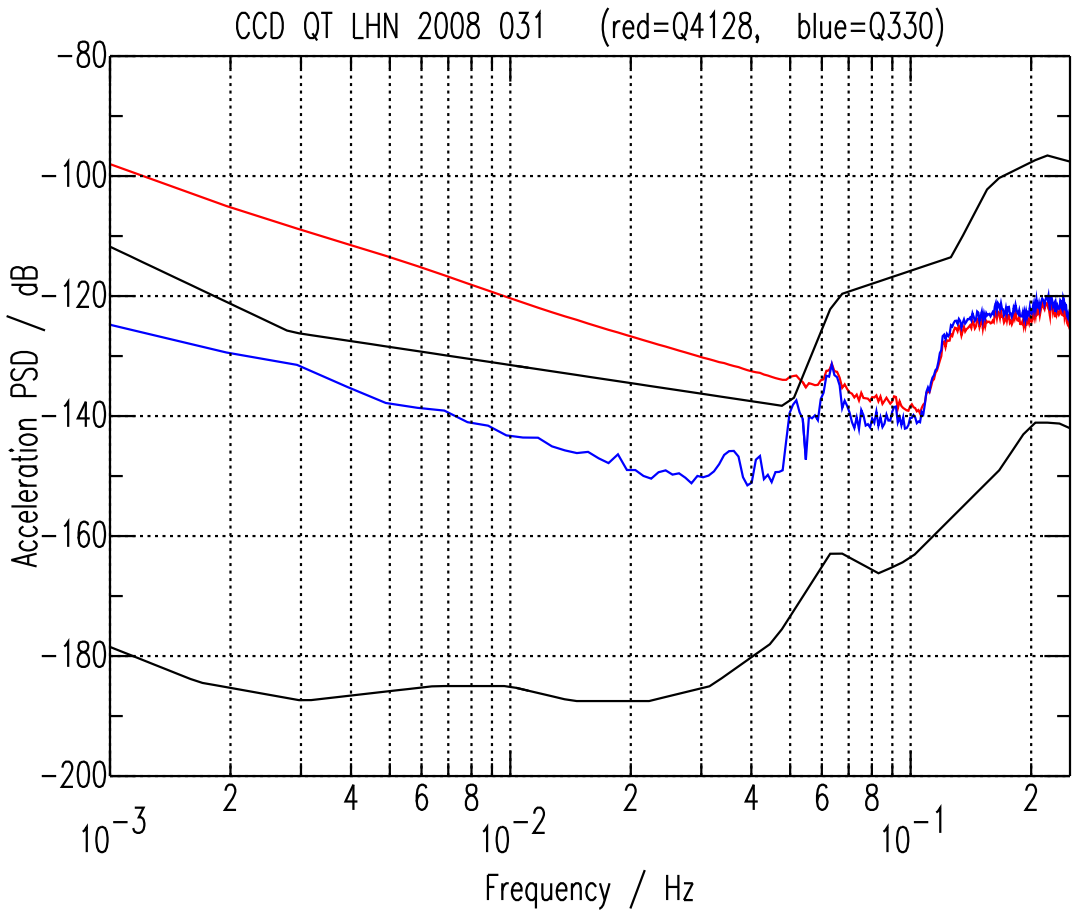

CCD QT LHN 2008 028 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

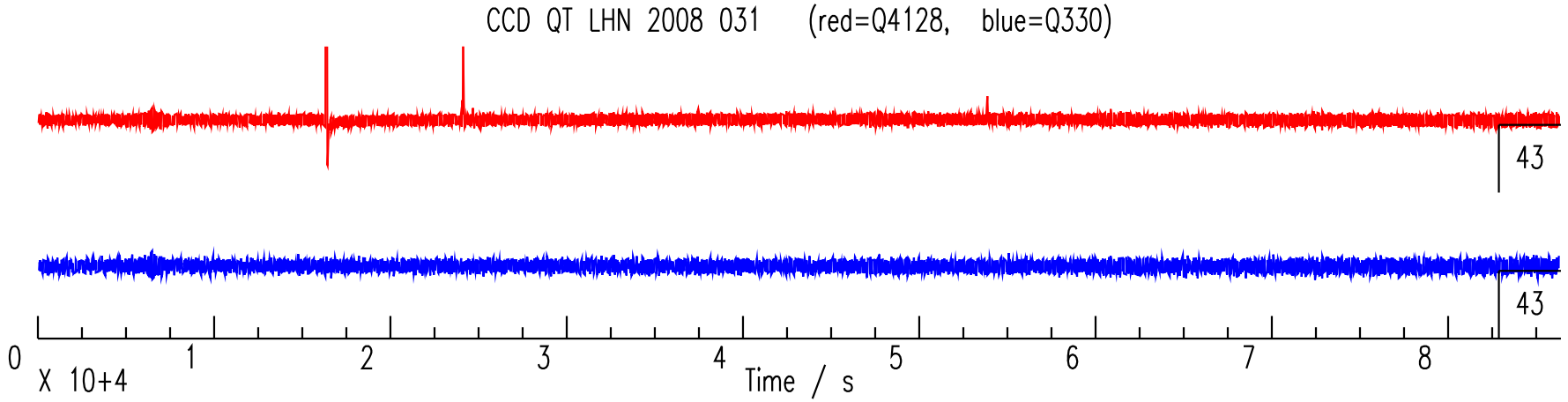

CCD QT LHN 2008 029 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

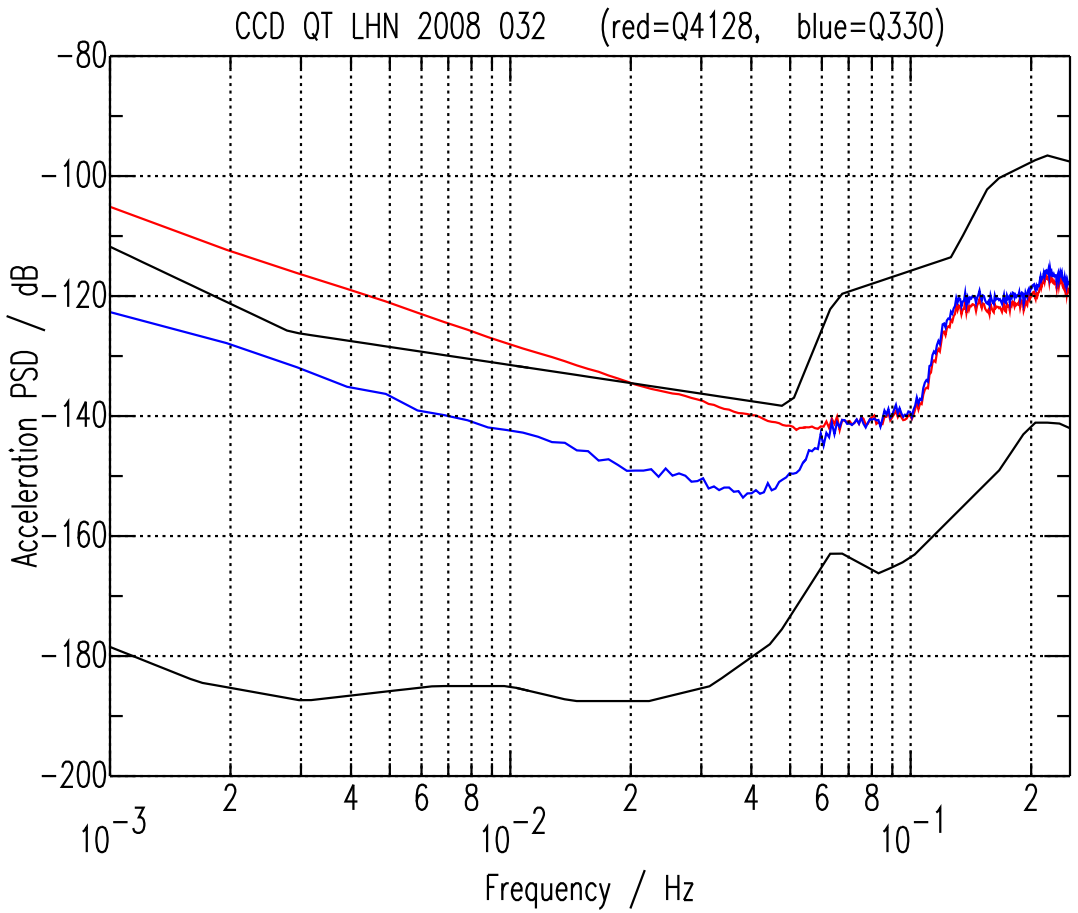

CCD QT LHN 2008 029 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

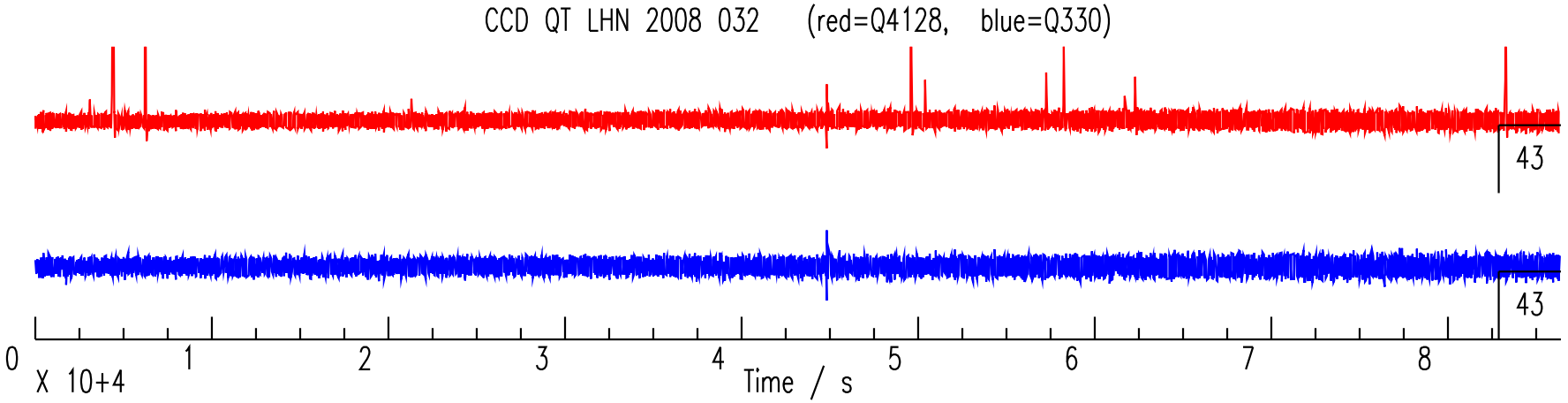

CCD QT LHN 2008 030 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

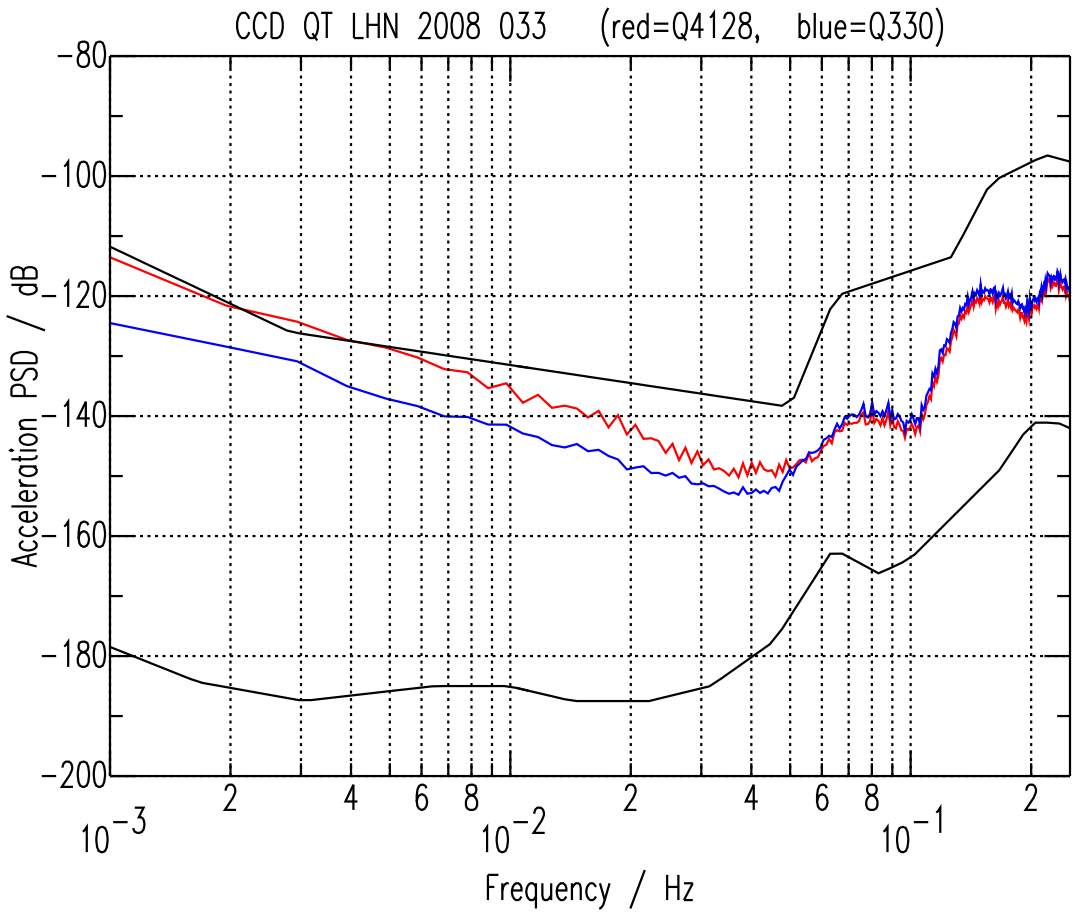

CCD QT LHN 2008 030 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

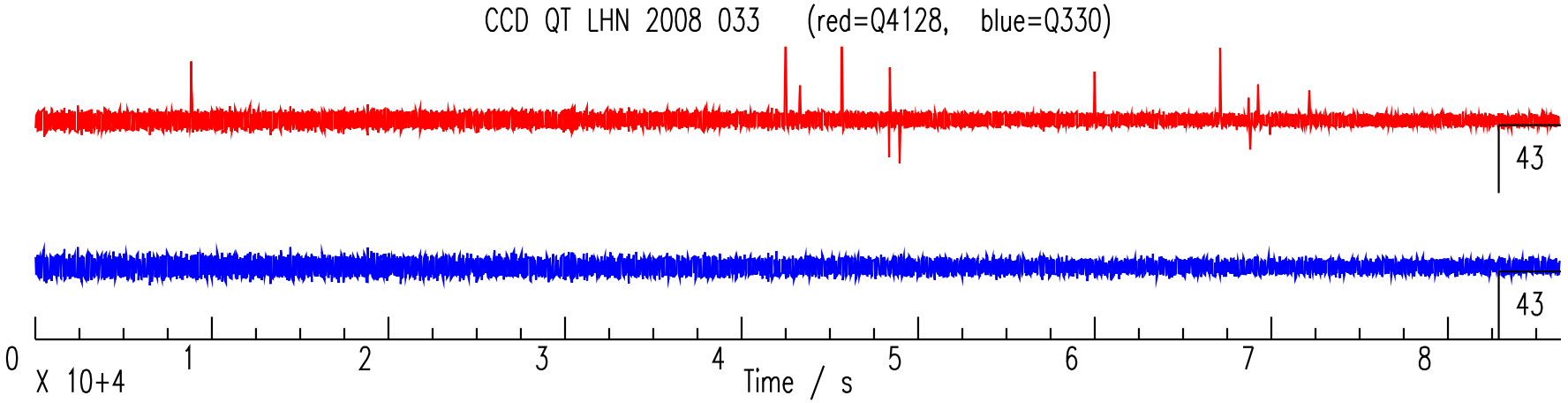

CCD QT LHN 2008 031 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

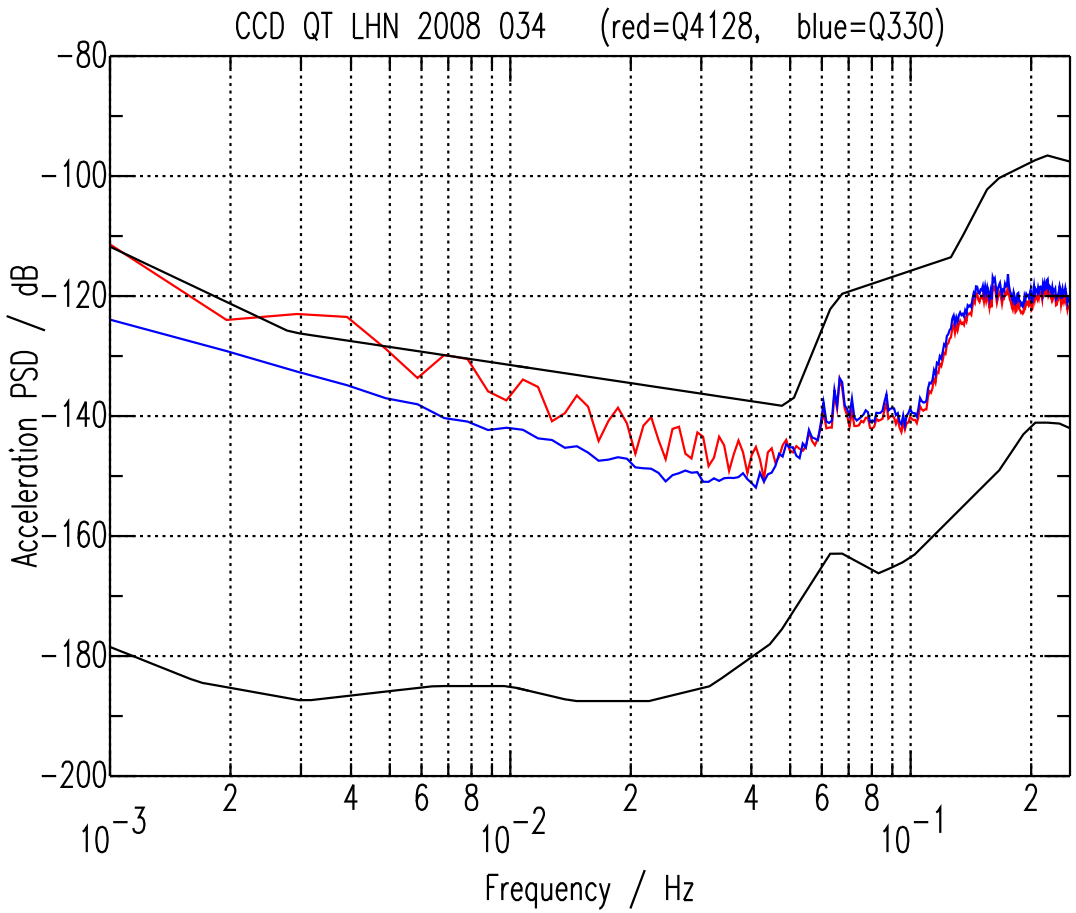

CCD QT LHN 2008 031 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

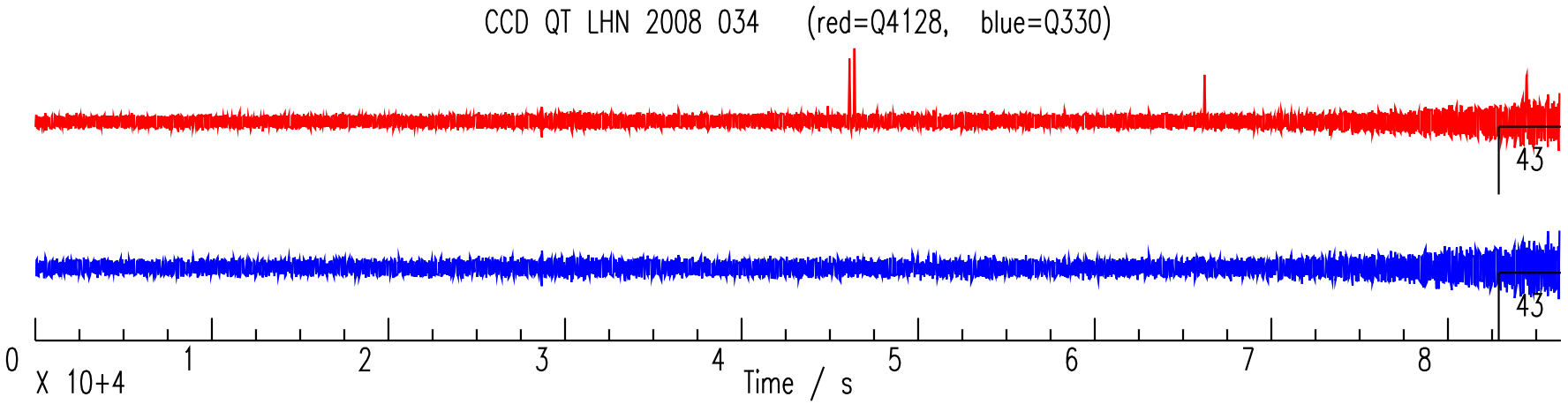

CCD QT LHN 2008 032 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

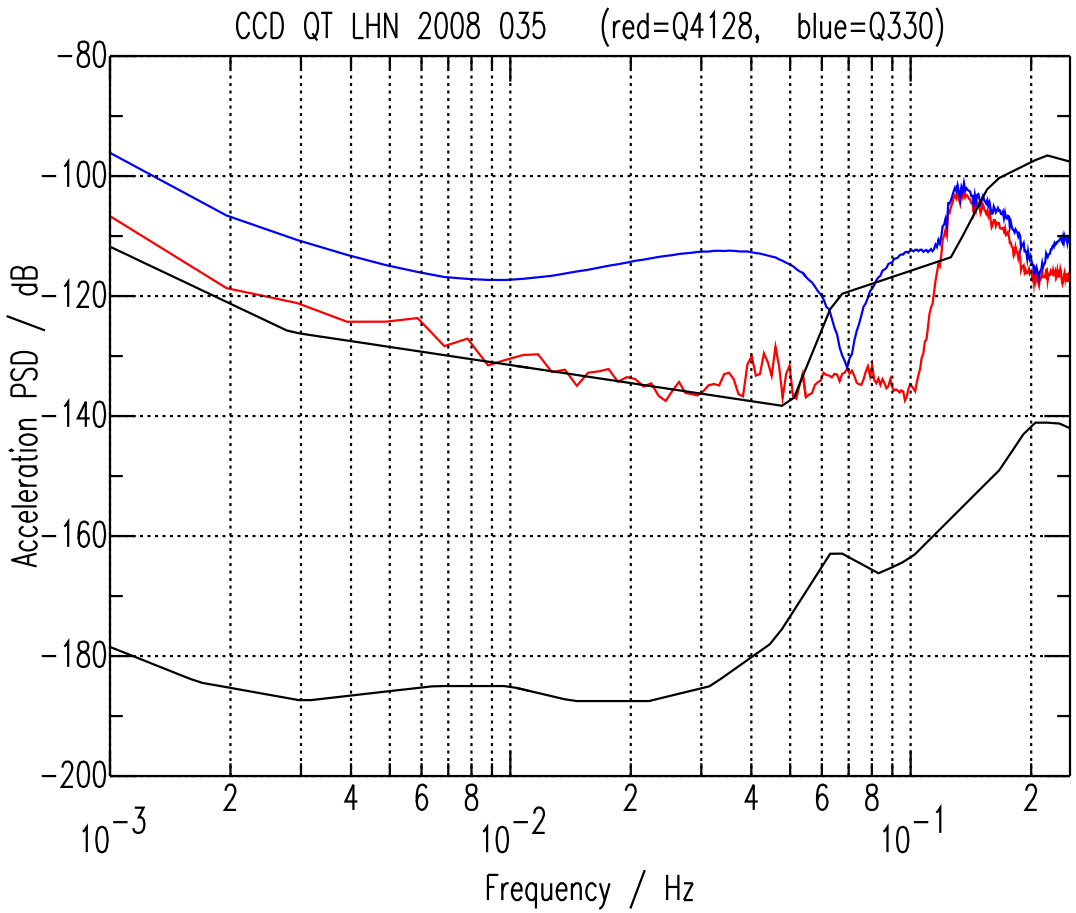

CCD QT LHN 2008 032 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

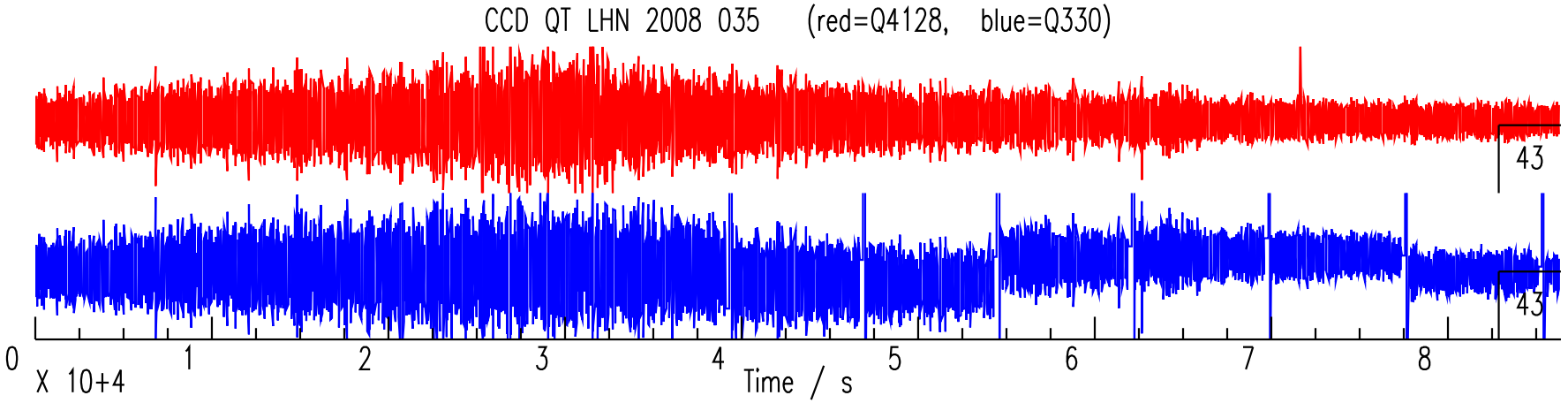

CCD QT LHN 2008 033 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

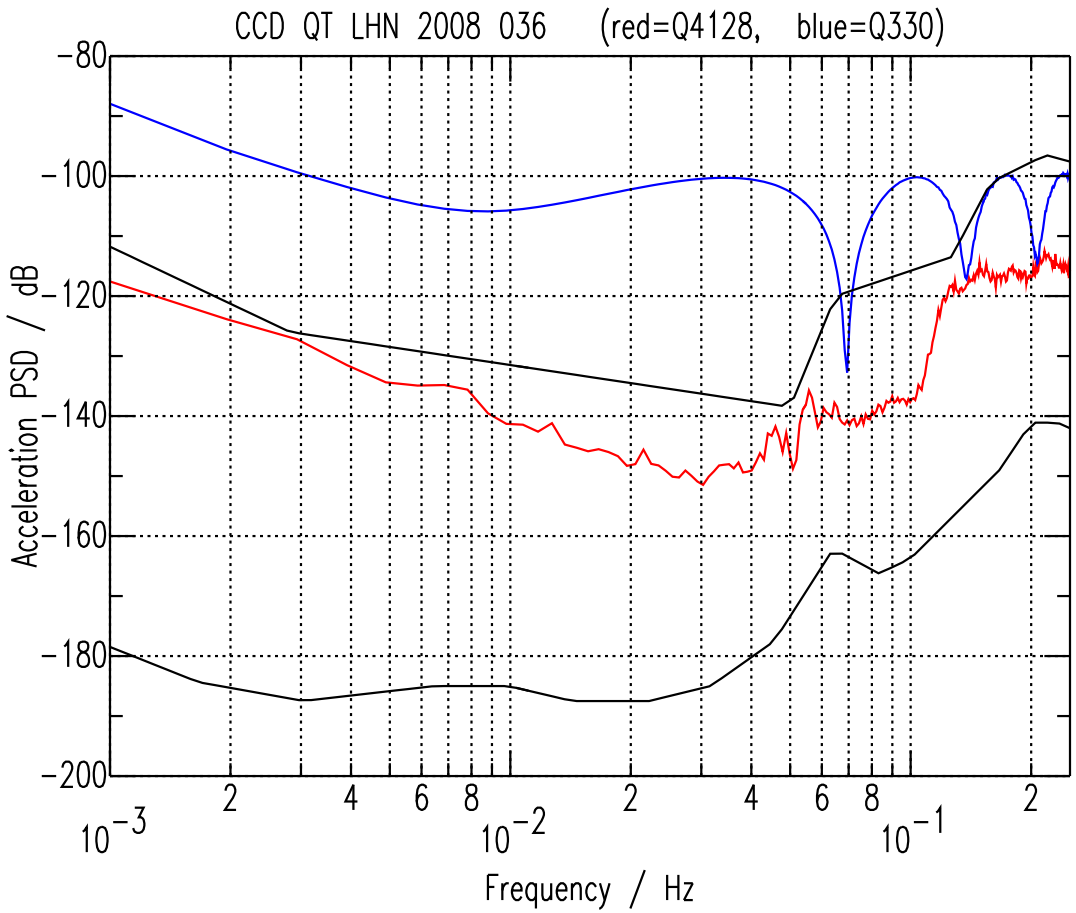

CCD QT LHN 2008 033 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

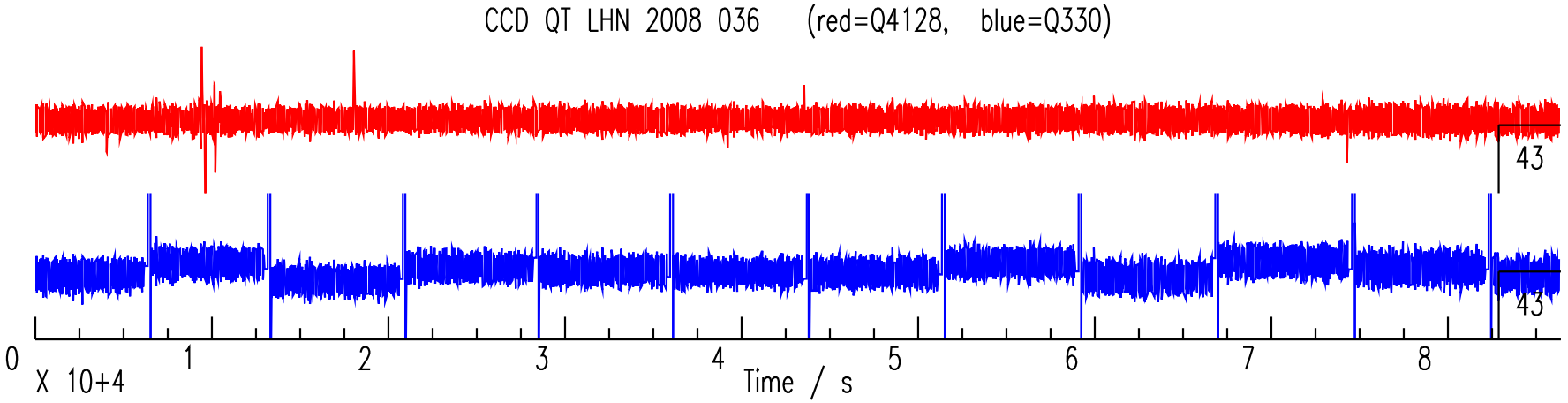

CCD QT LHN 2008 034 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

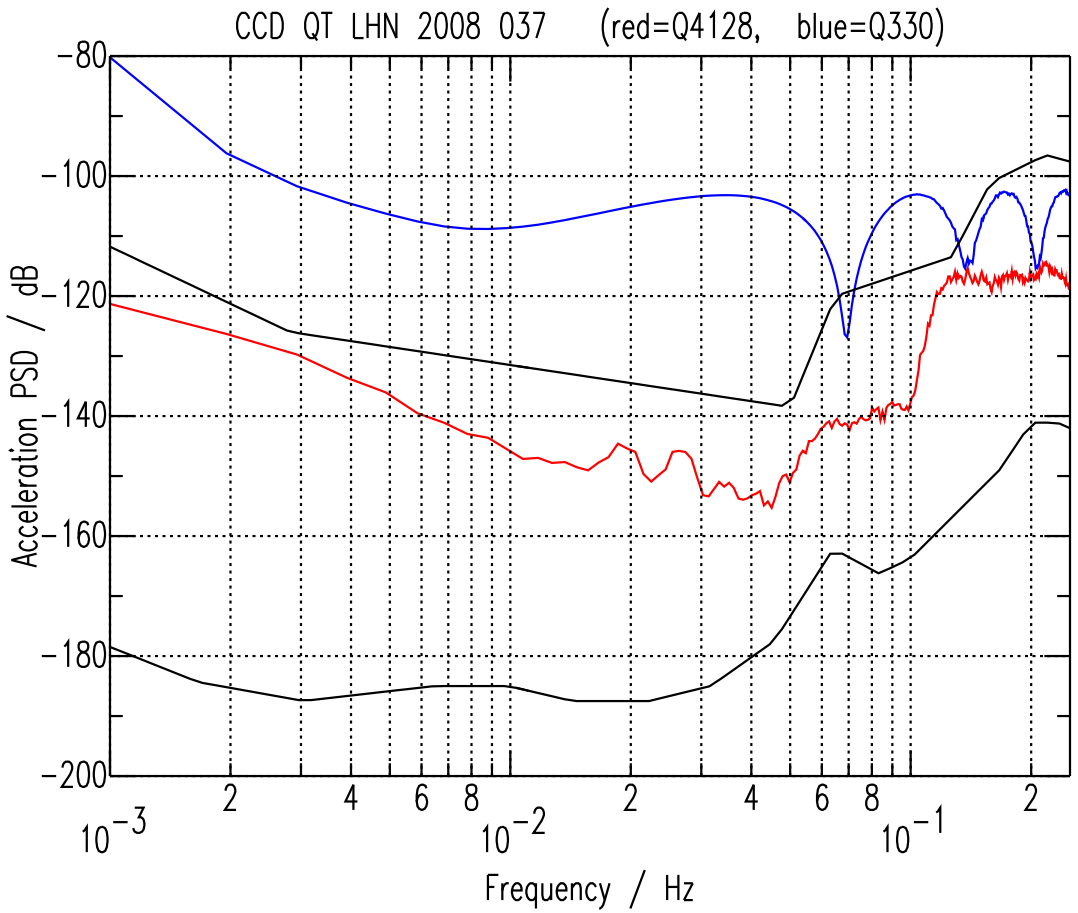

CCD QT LHN 2008 034 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

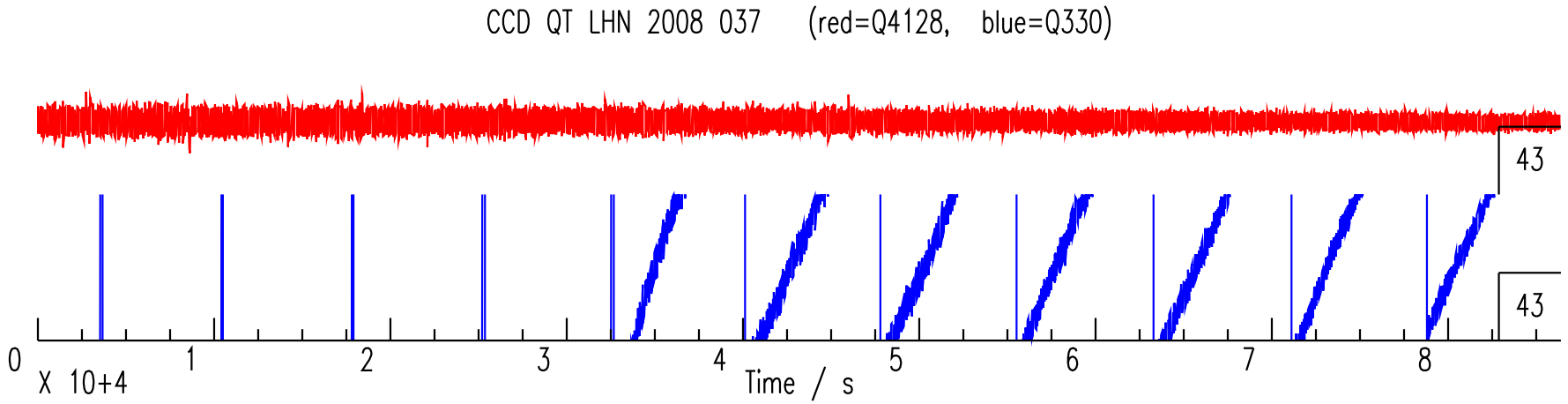

CCD QT LHN 2008 035 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

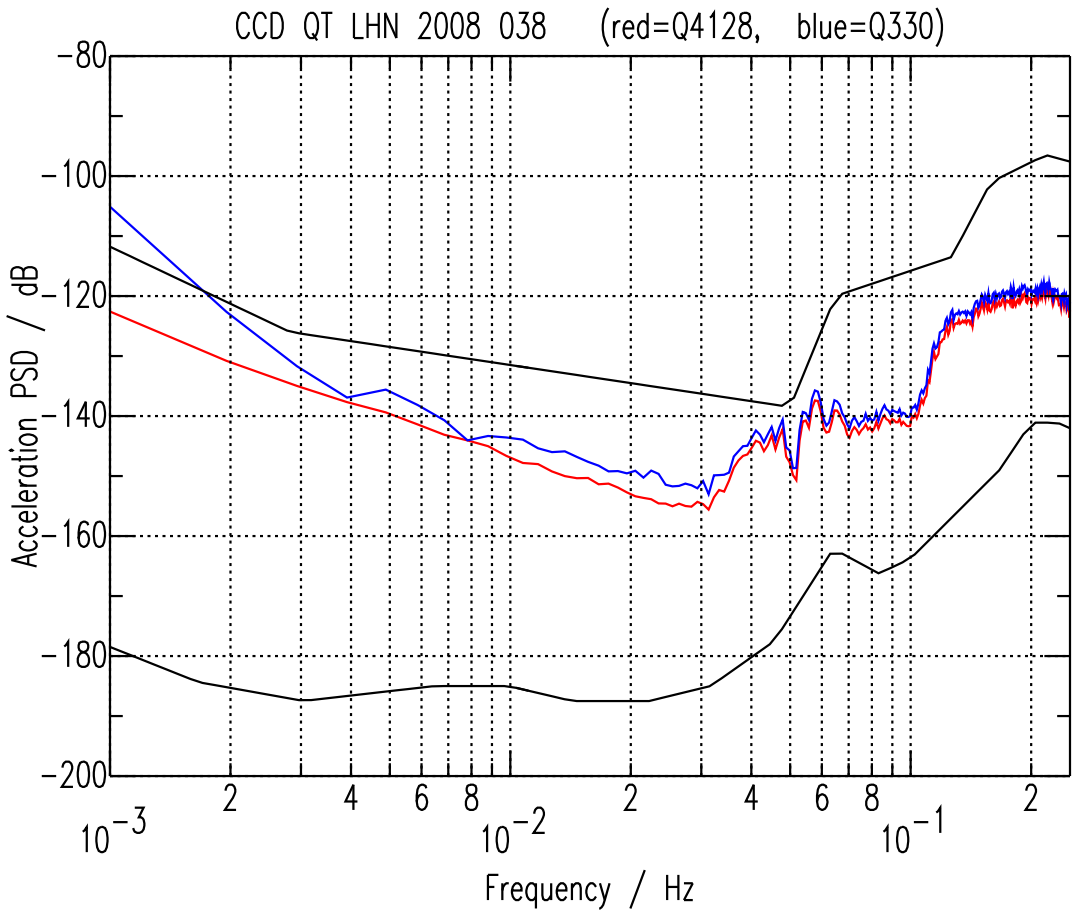

CCD QT LHN 2008 035 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

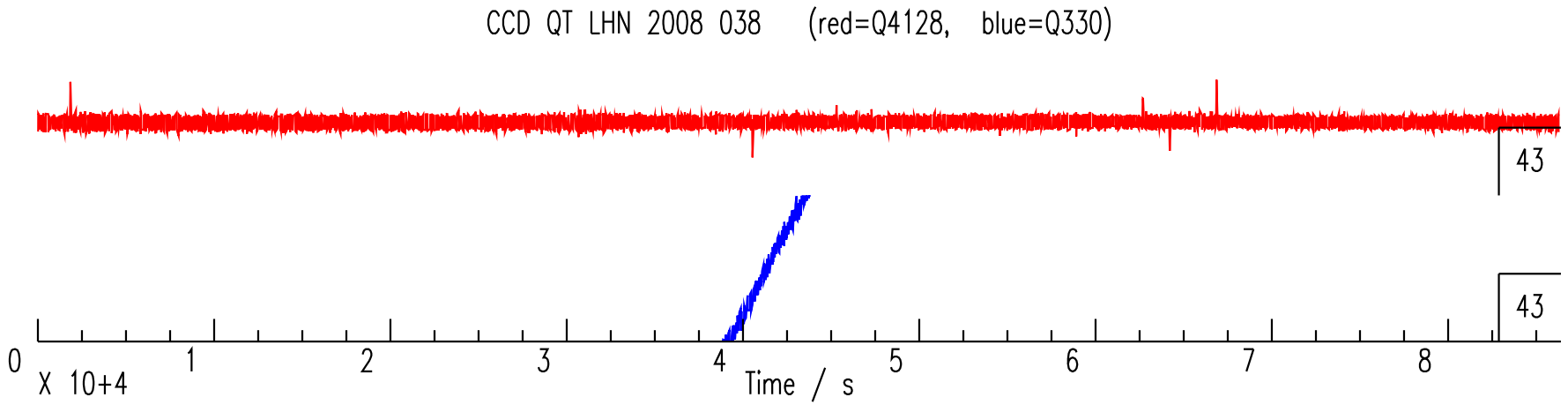

CCD QT LHN 2008 036 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

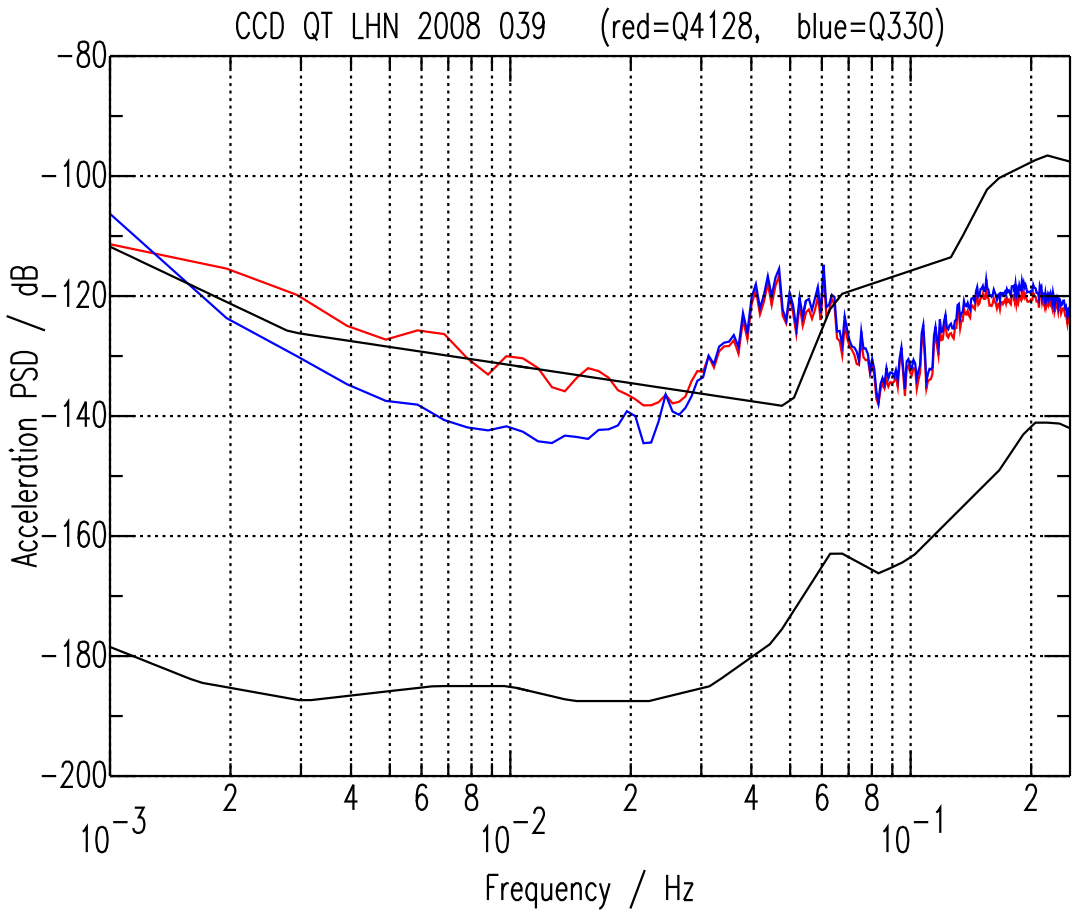

CCD QT LHN 2008 036 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

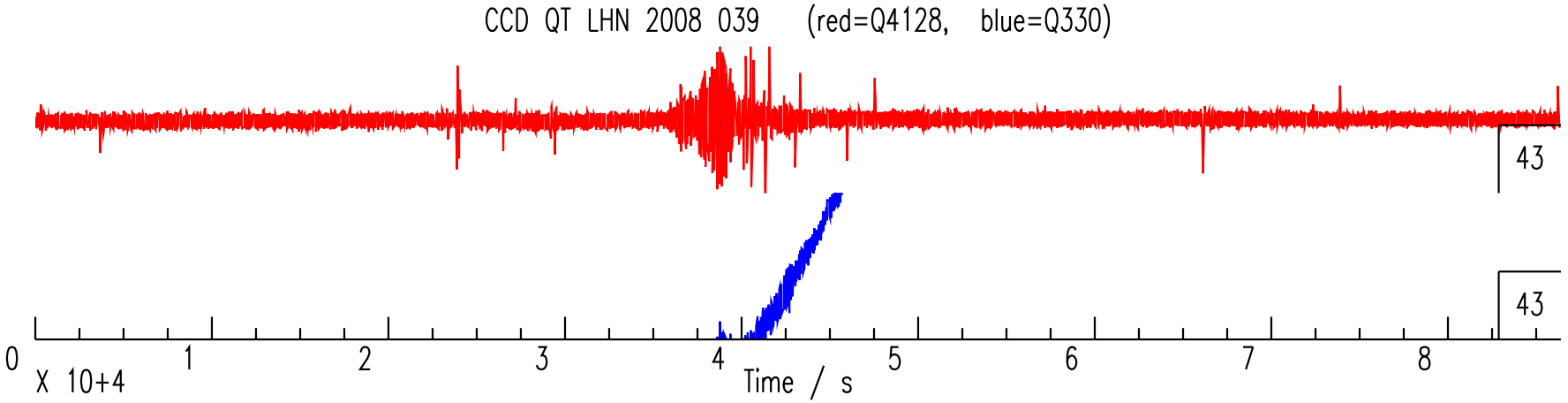

CCD QT LHN 2008 037 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

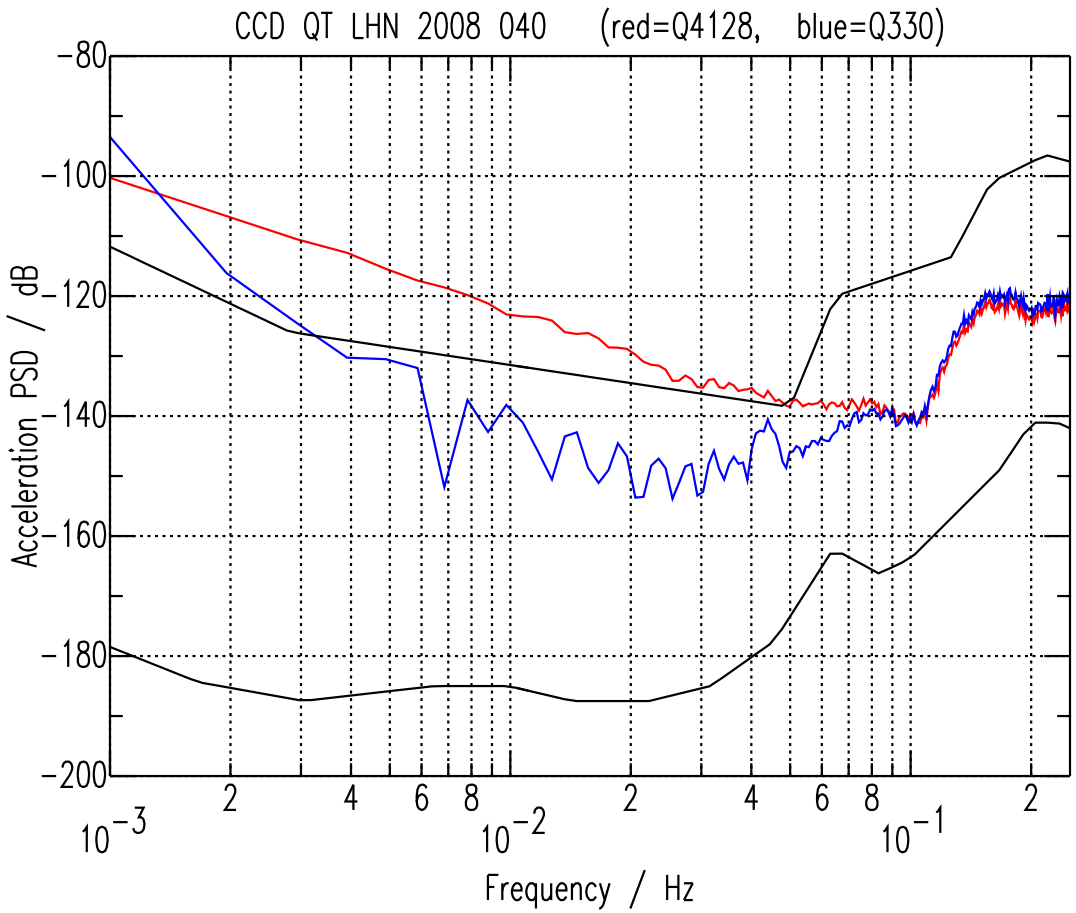

CCD QT LHN 2008 037 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

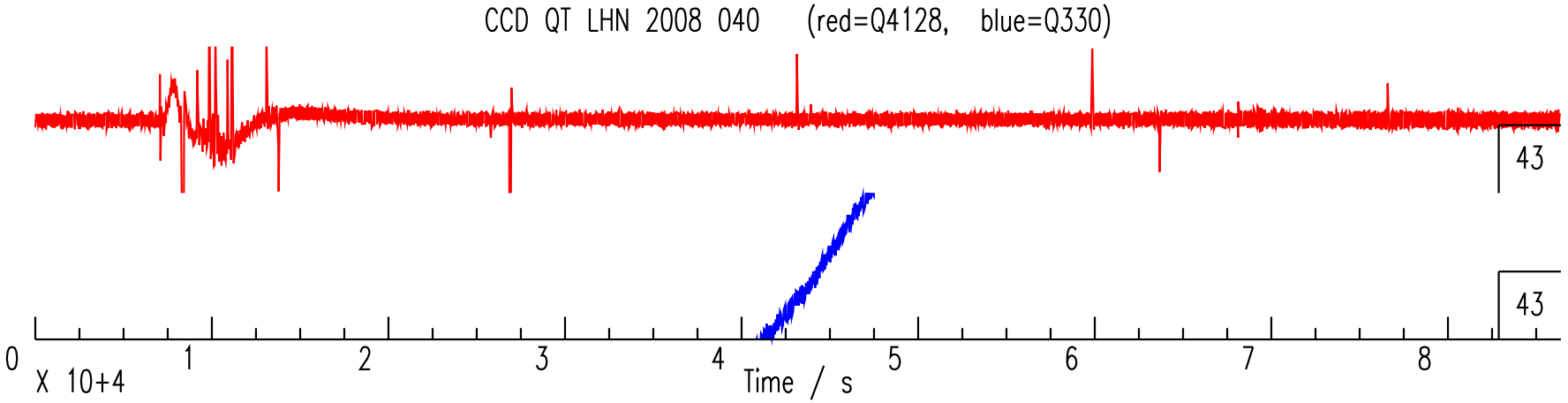

CCD QT LHN 2008 038 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

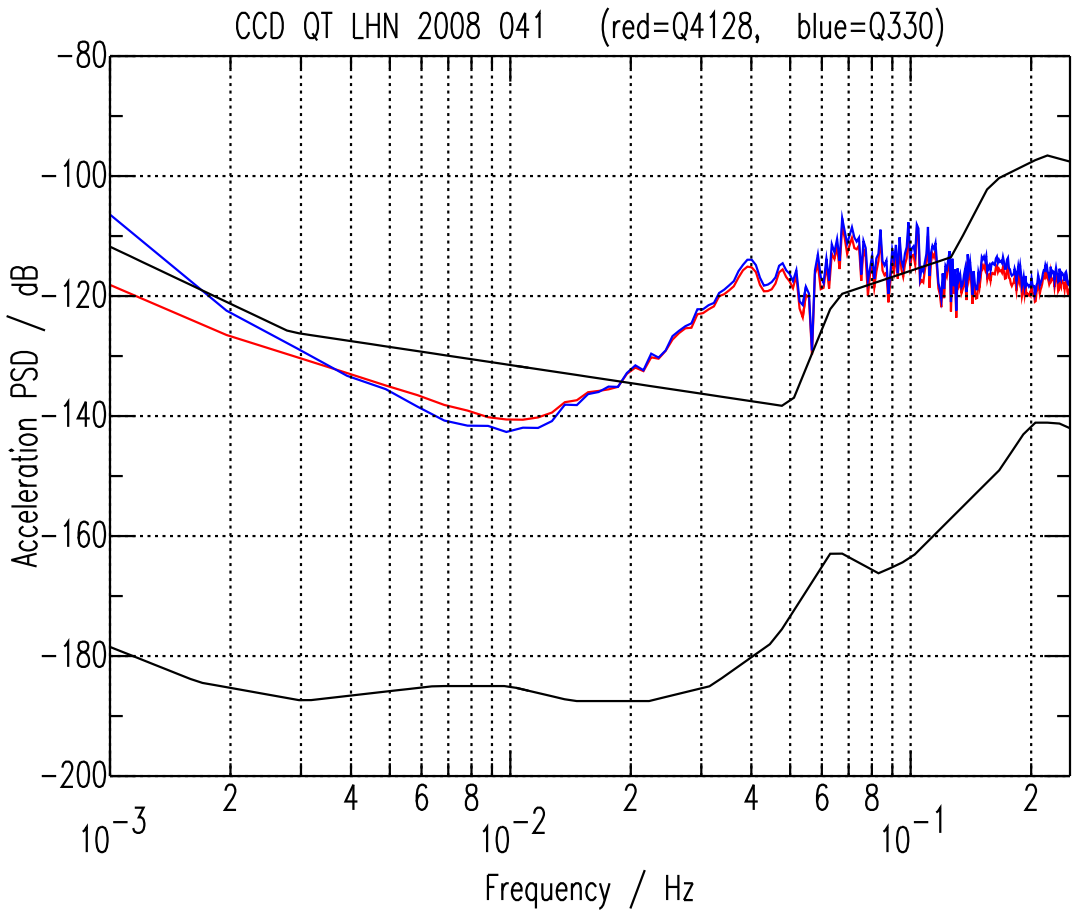

CCD QT LHN 2008 038 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

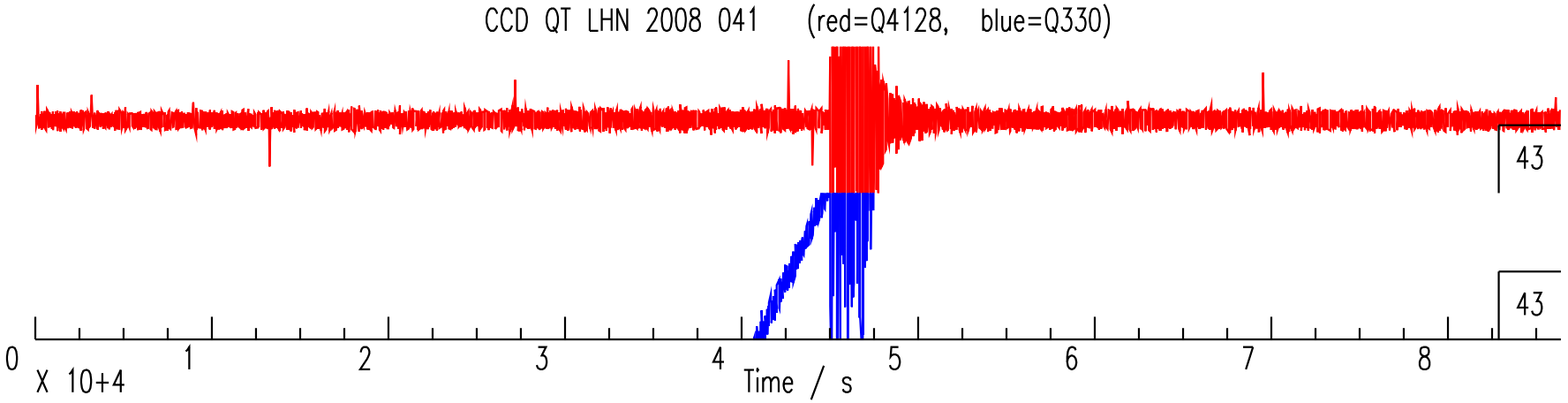

CCD QT LHN 2008 039 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

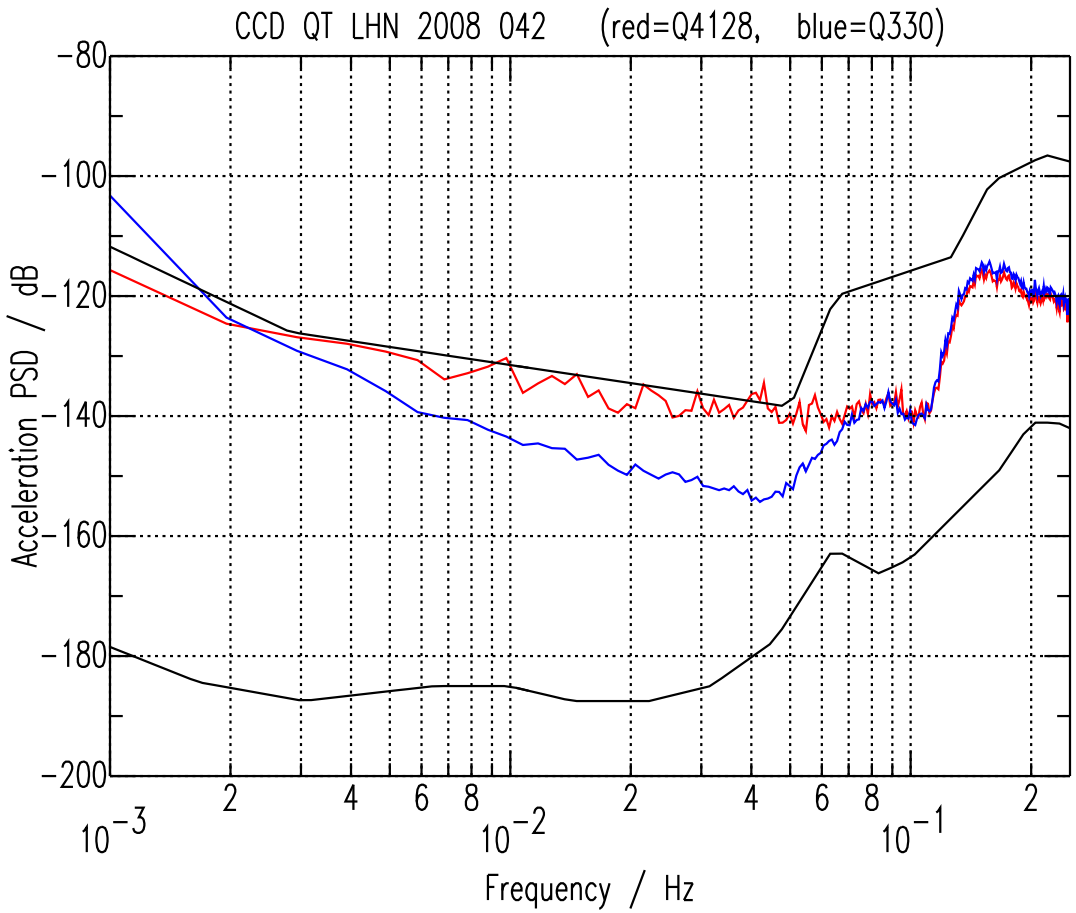

CCD QT LHN 2008 039 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

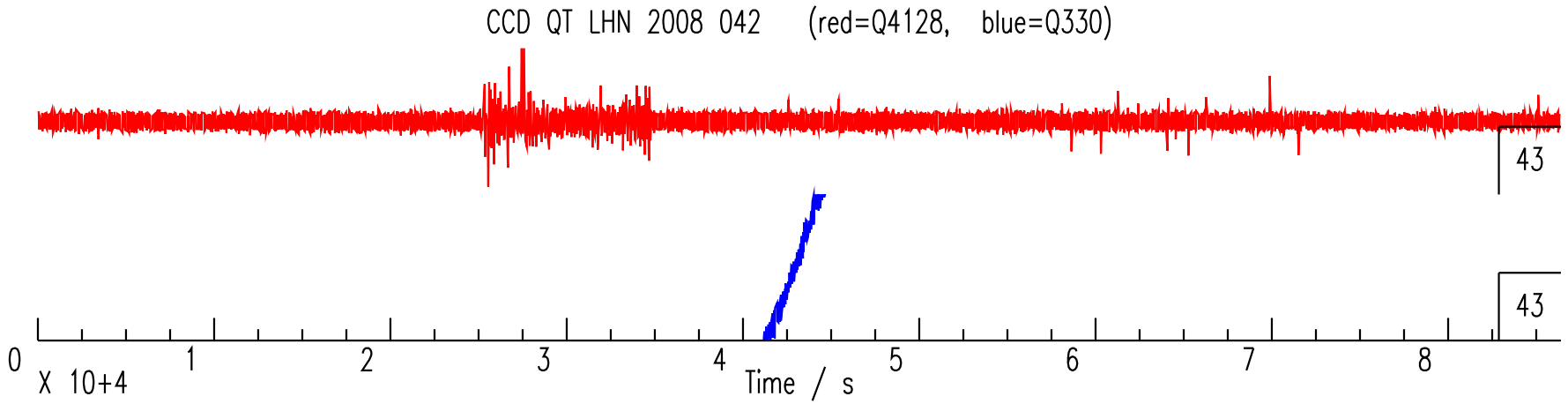

CCD QT LHN 2008 040 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

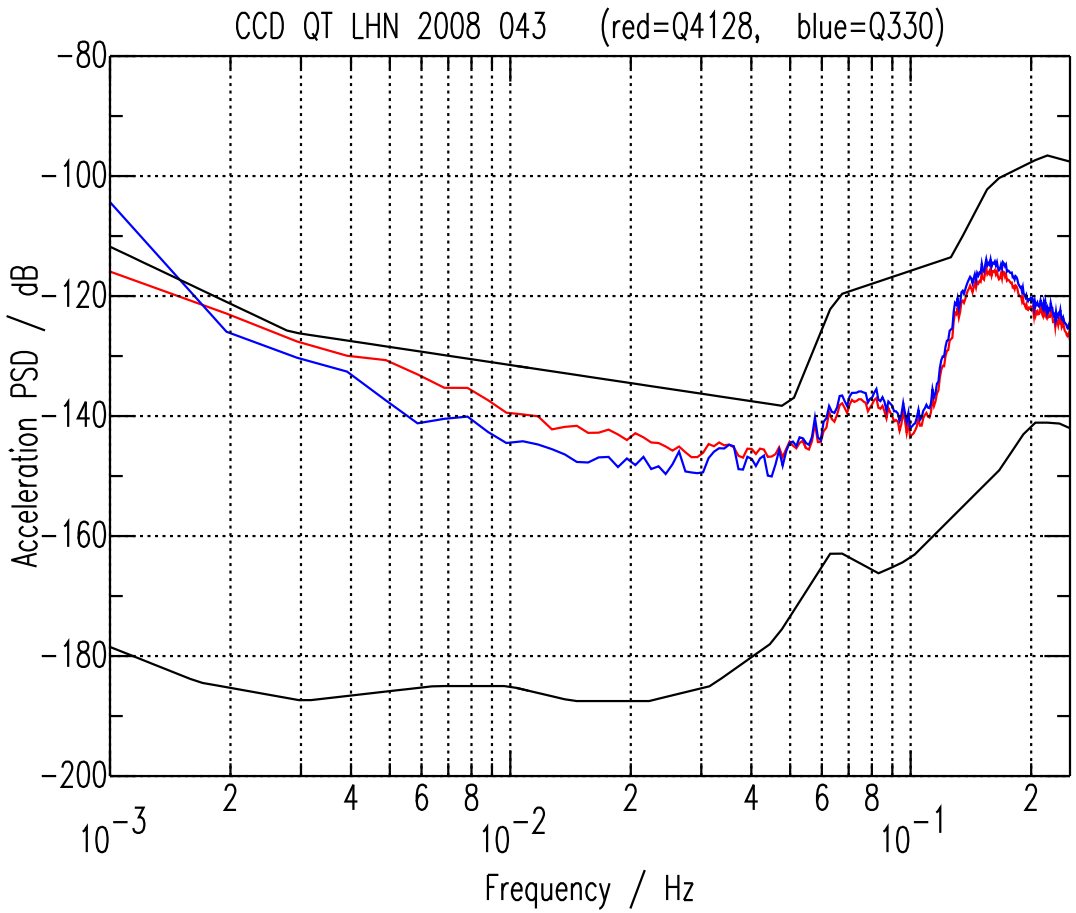

CCD QT LHN 2008 040 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

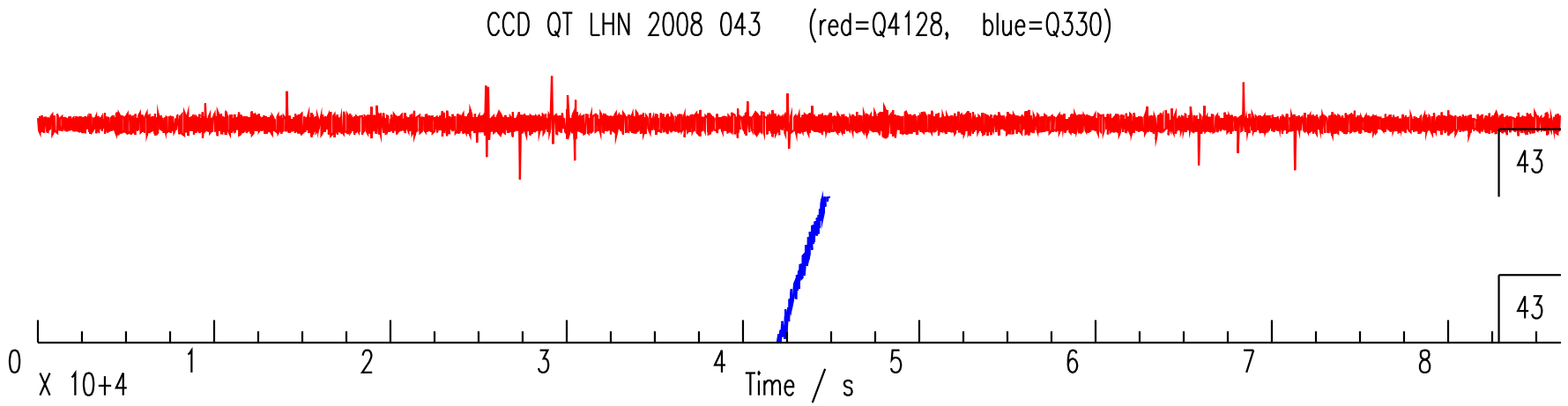

CCD QT LHN 2008 041 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

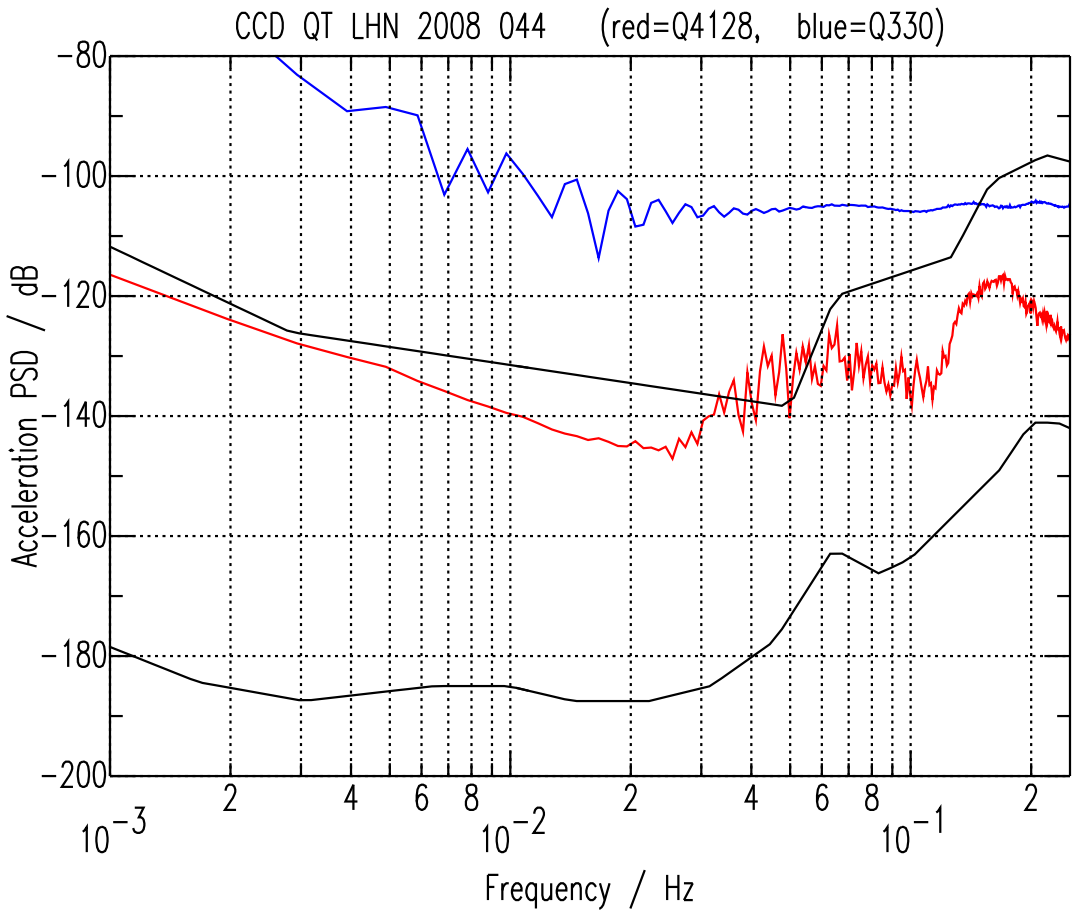

CCD QT LHN 2008 041 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

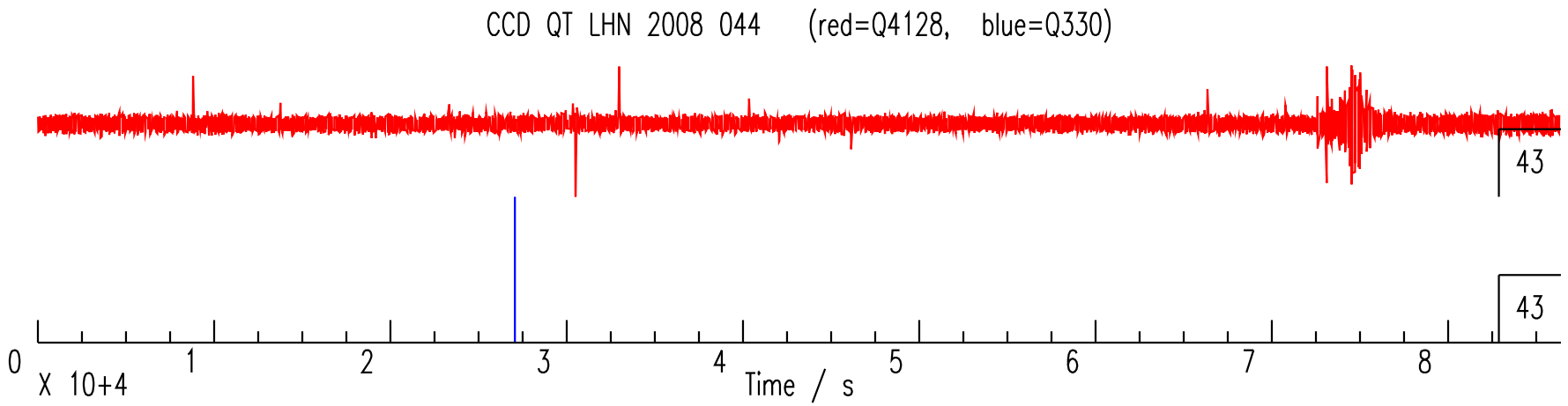

CCD QT LHN 2008 042 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

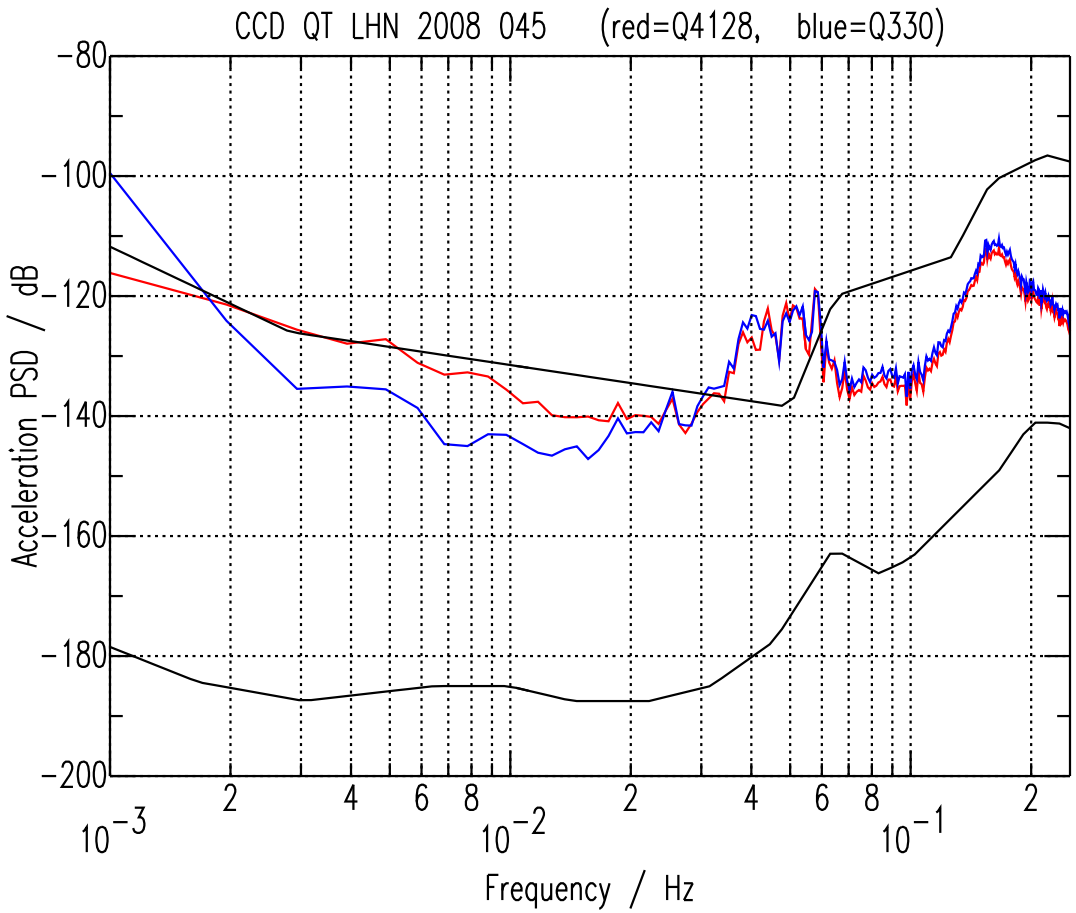

CCD QT LHN 2008 042 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

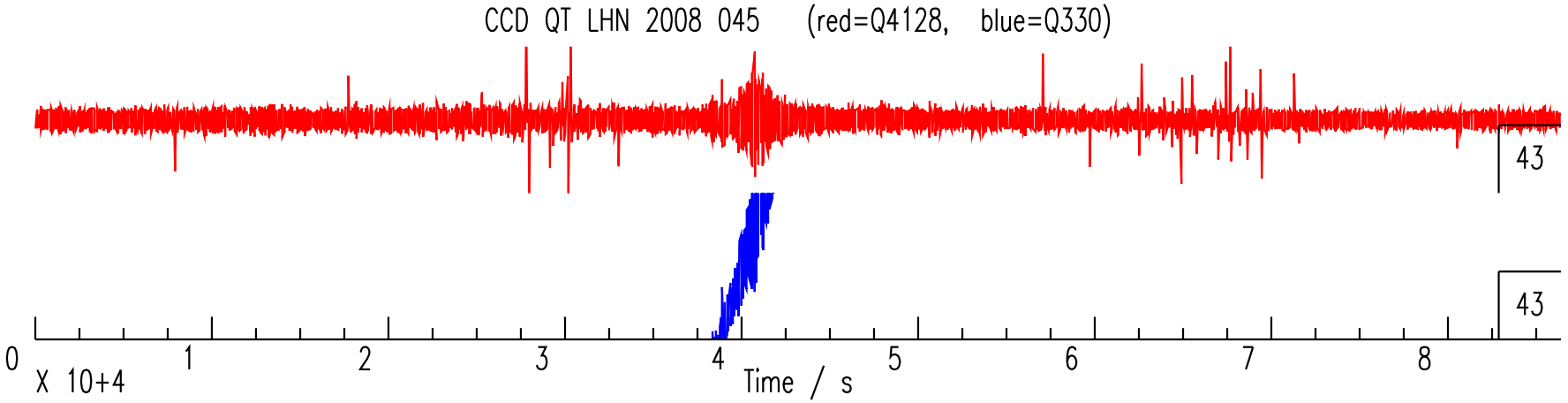

CCD QT LHN 2008 043 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

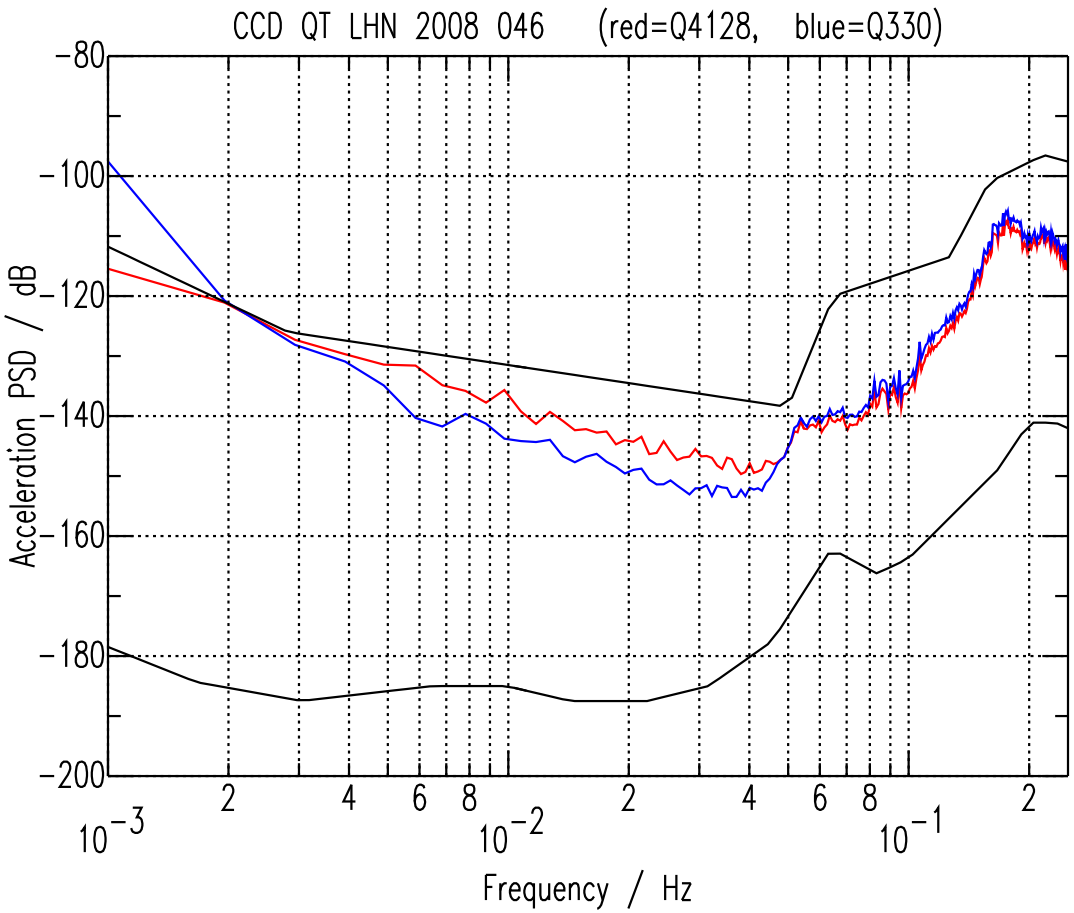

CCD QT LHN 2008 043 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

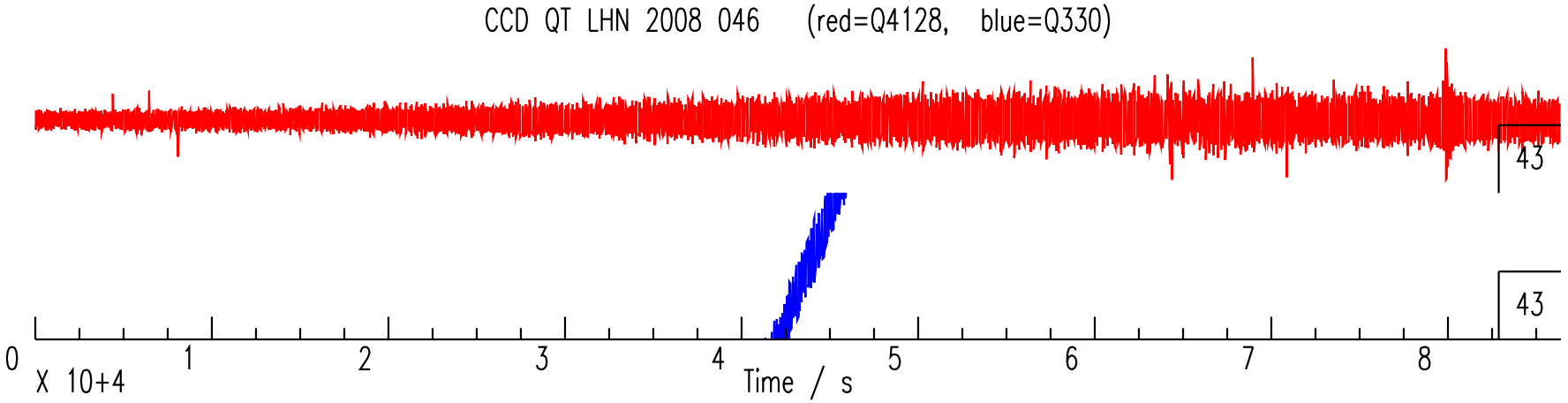

CCD QT LHN 2008 044 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

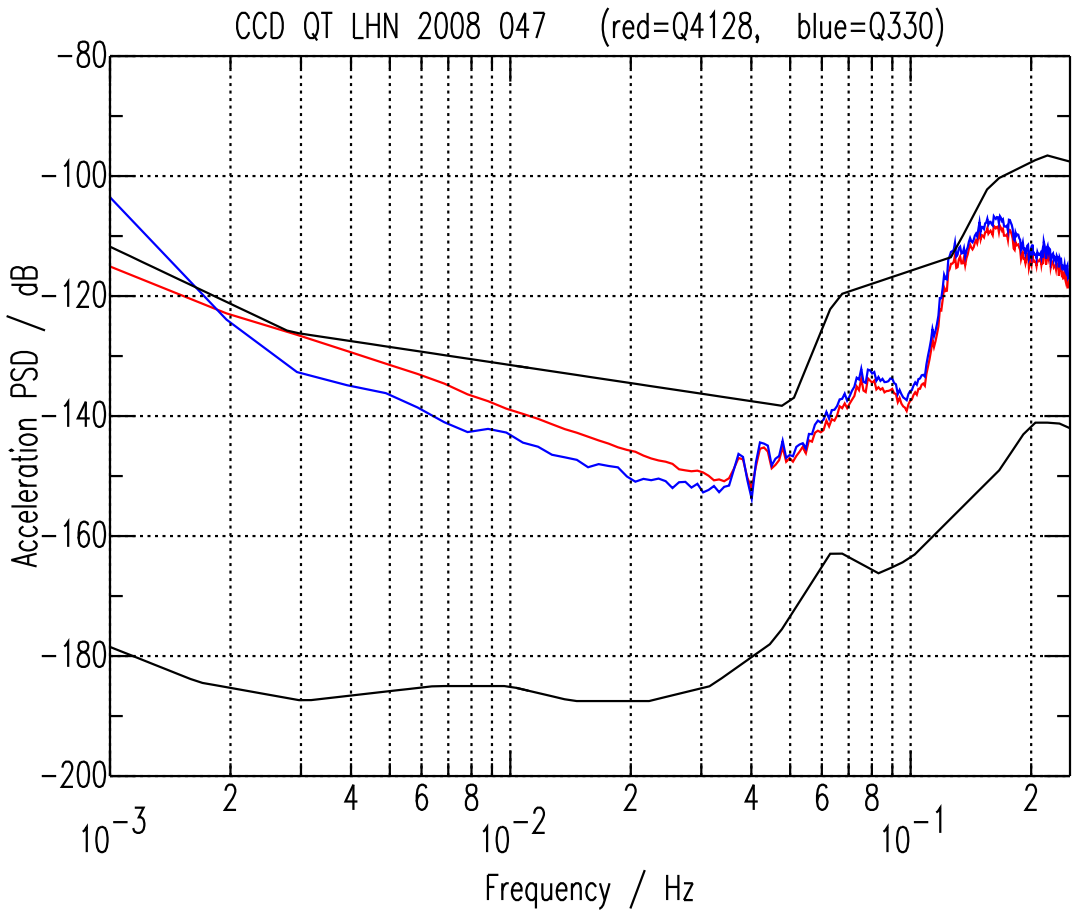

CCD QT LHN 2008 044 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

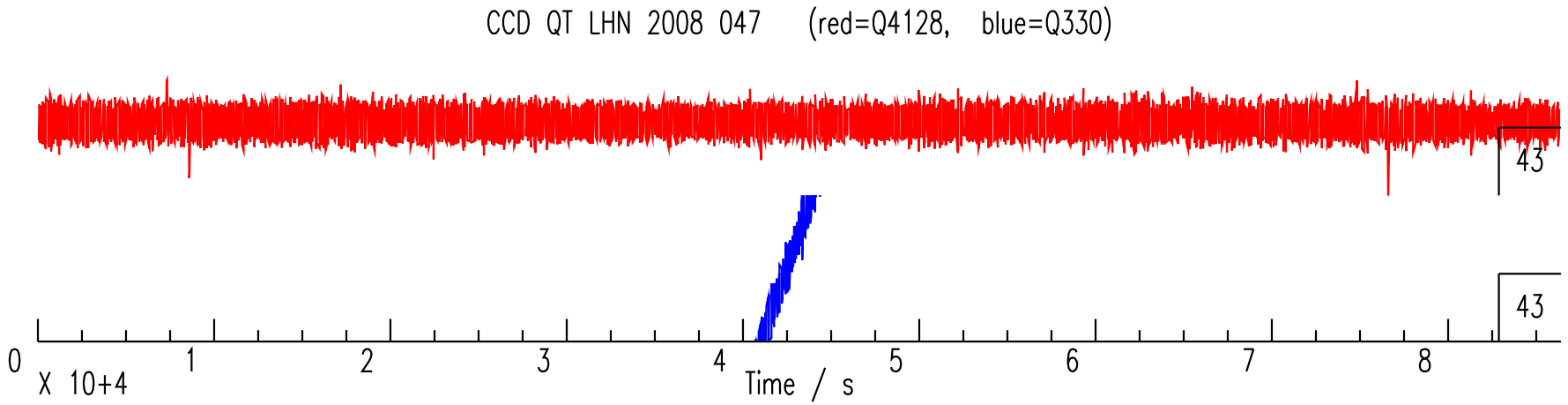

CCD QT LHN 2008 045 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

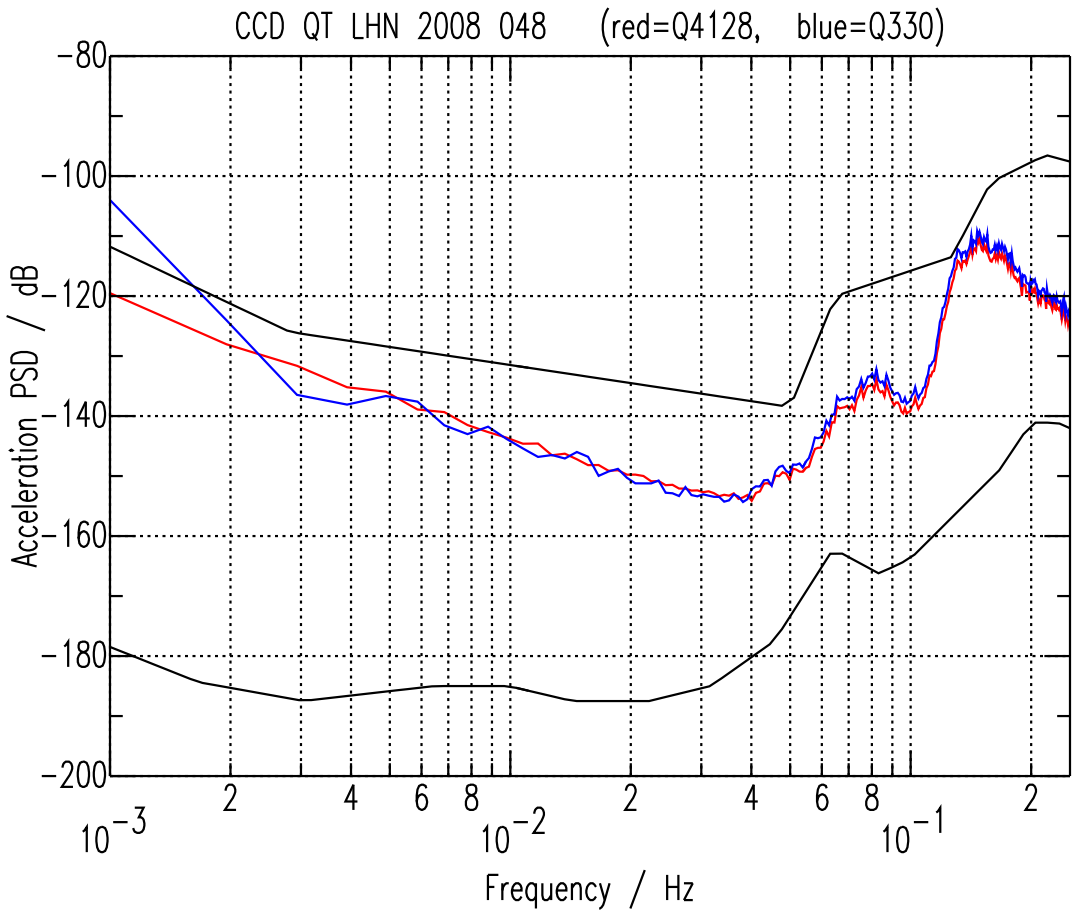

CCD QT LHN 2008 045 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

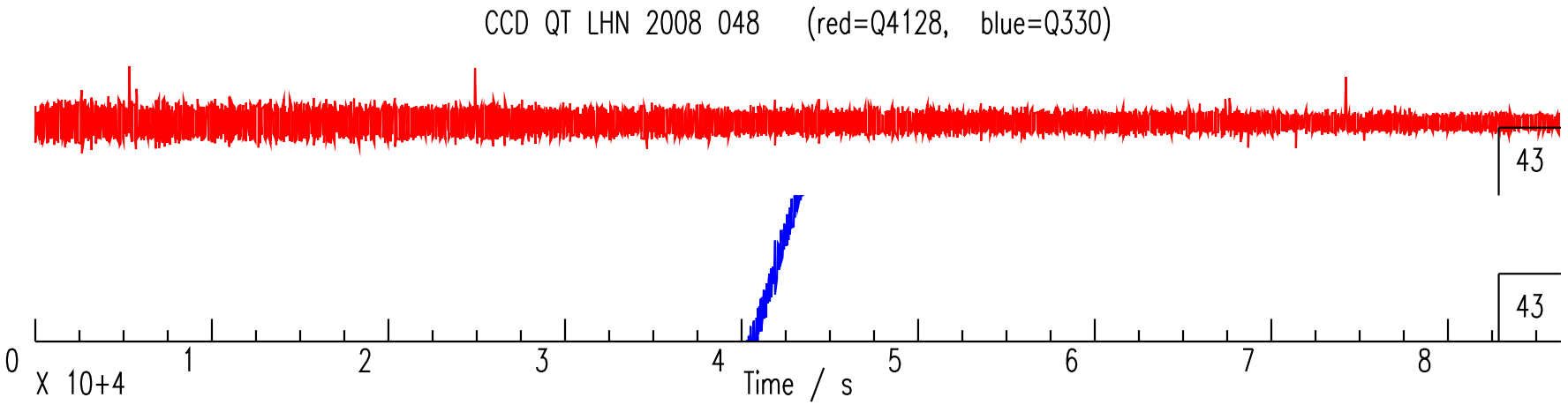

CCD QT LHN 2008 046 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

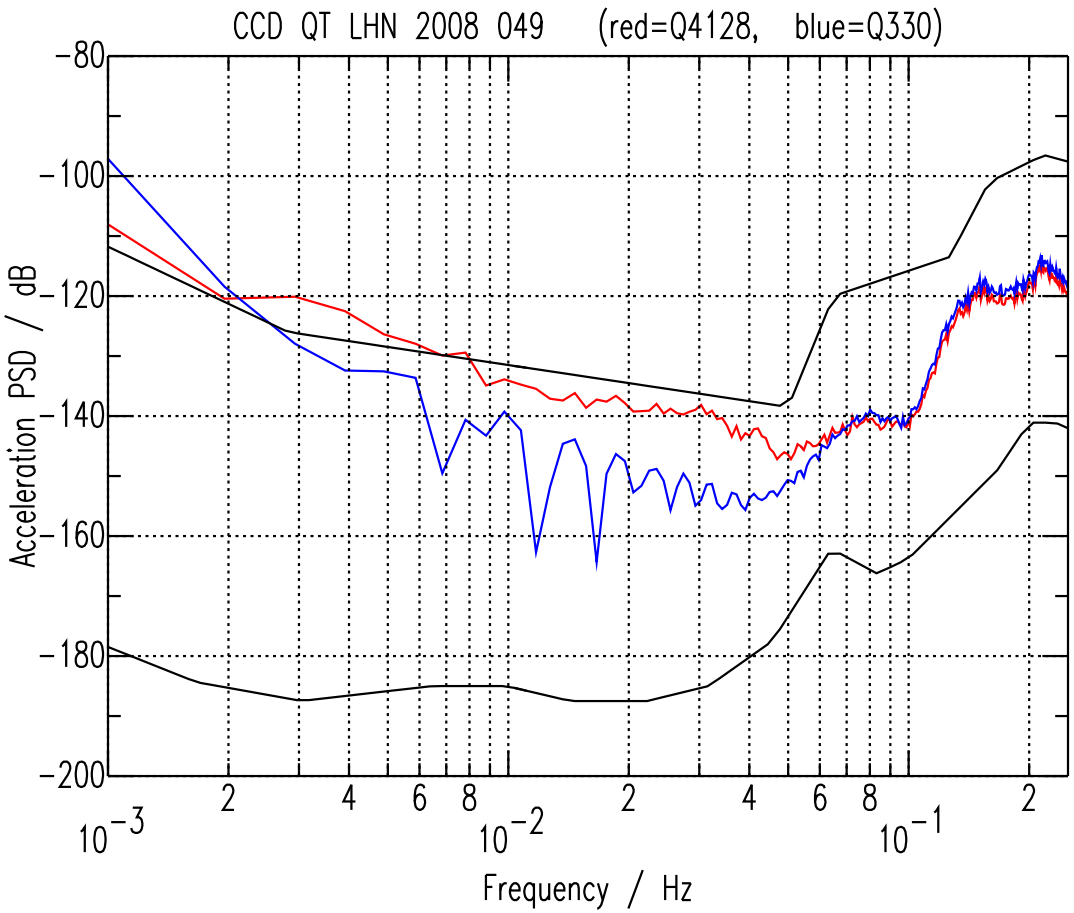

CCD QT LHN 2008 046 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

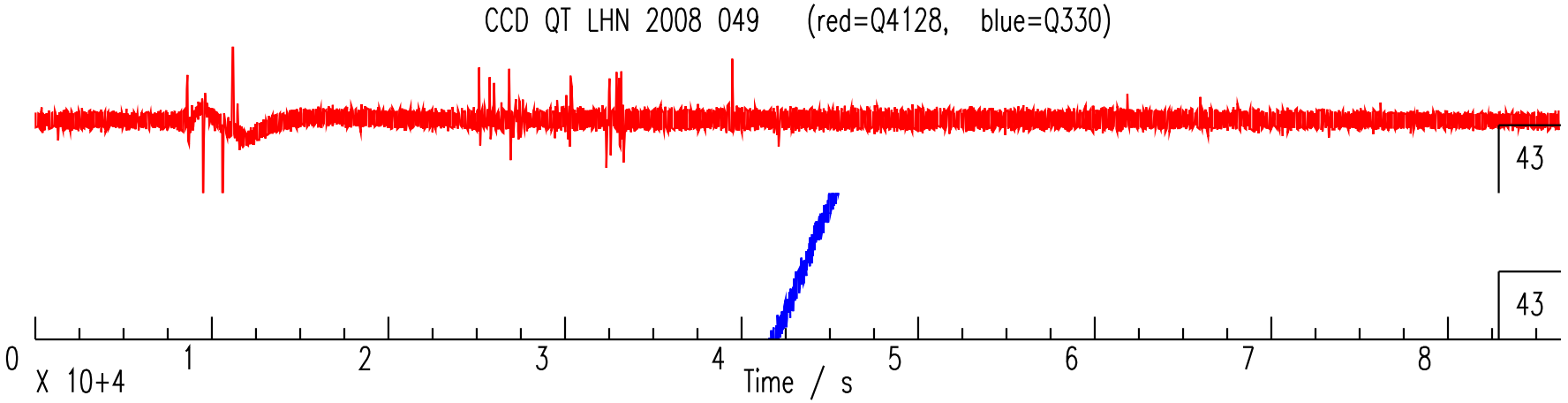

CCD QT LHN 2008 047 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

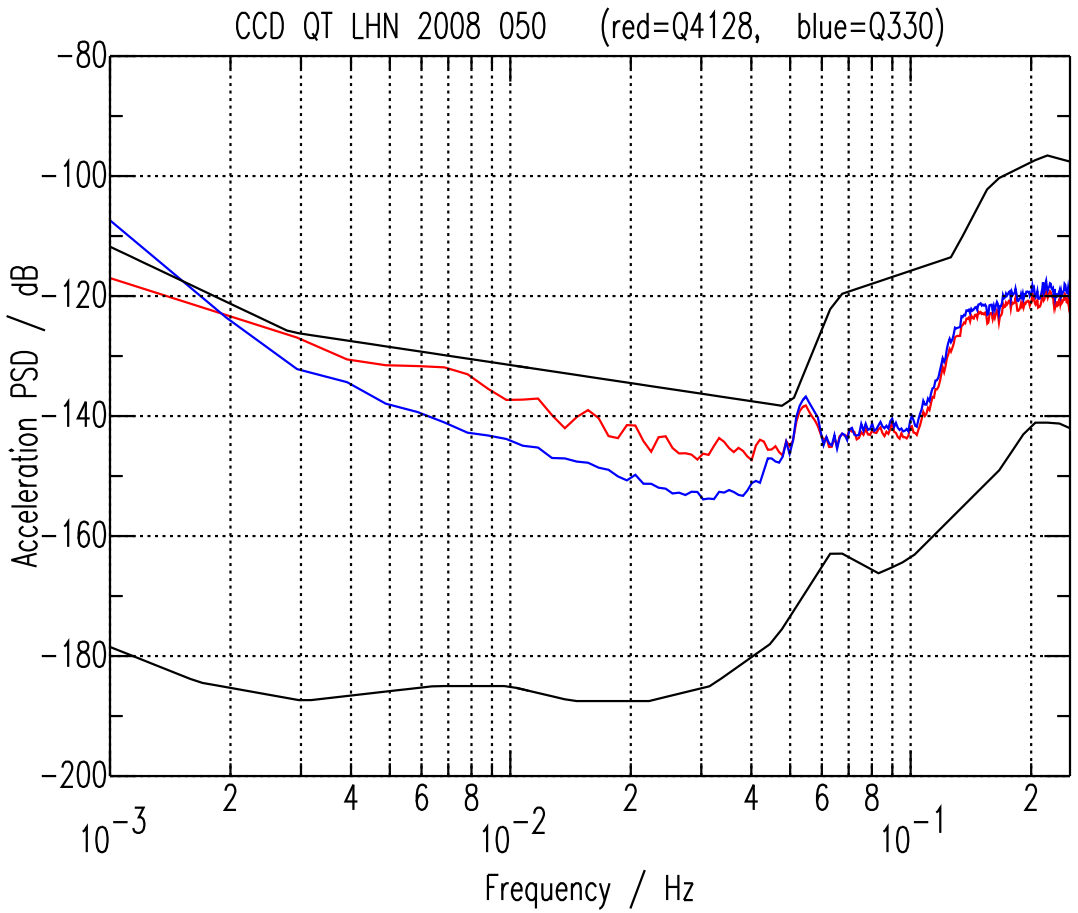

CCD QT LHN 2008 047 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

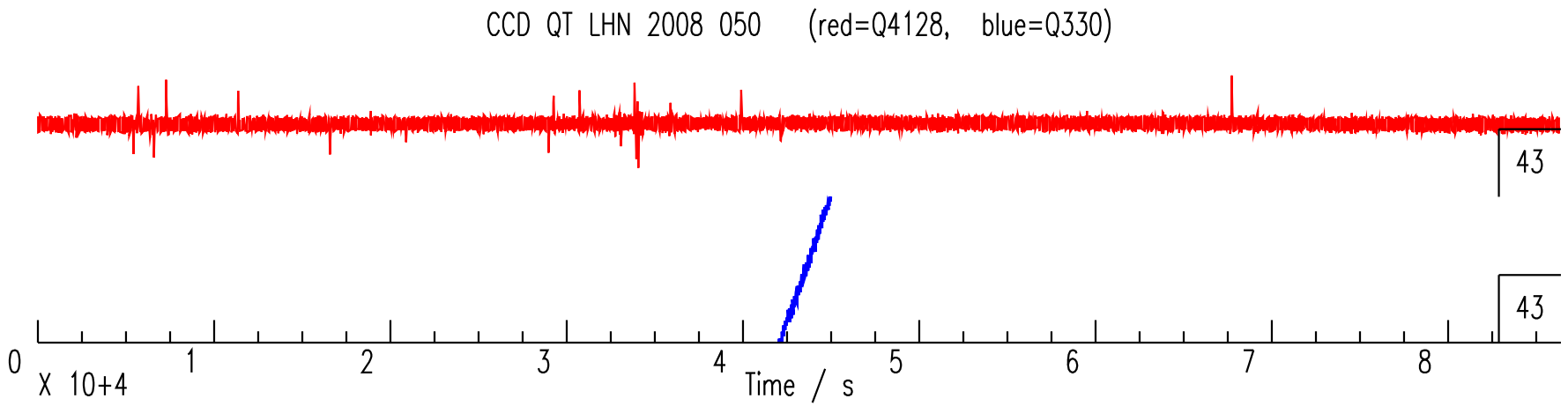

CCD QT LHN 2008 048 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

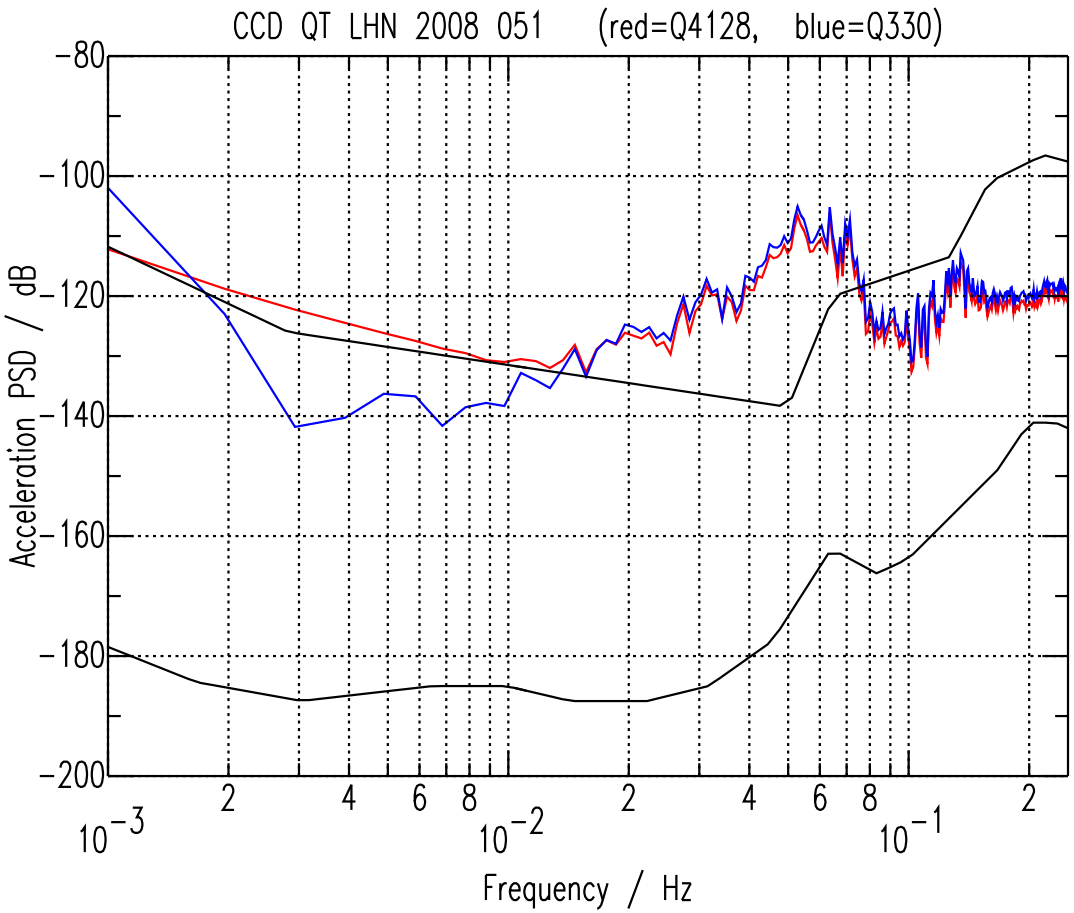

CCD QT LHN 2008 048 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

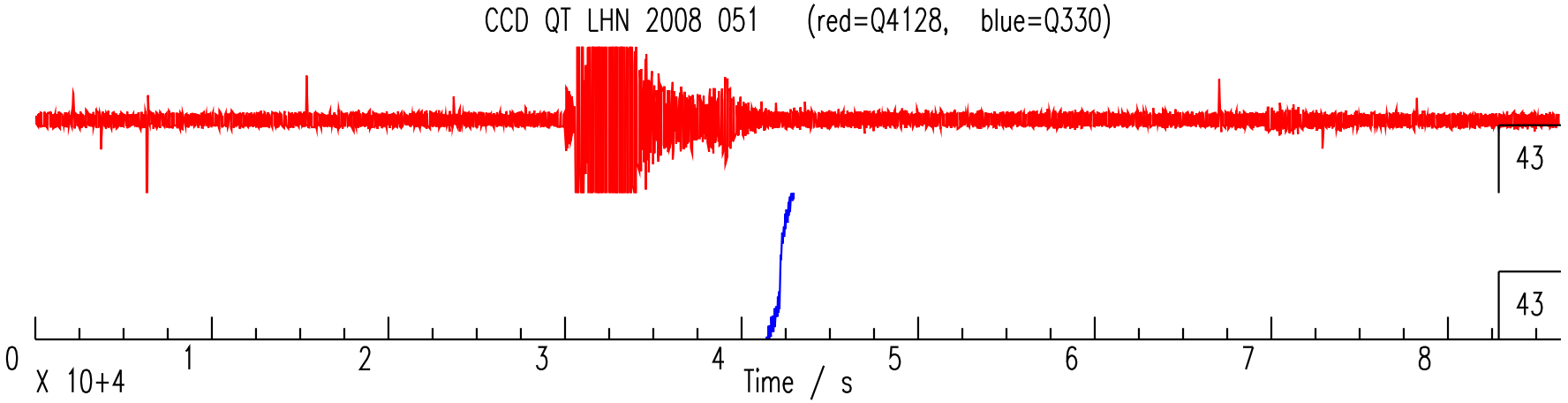

CCD QT LHN 2008 049 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

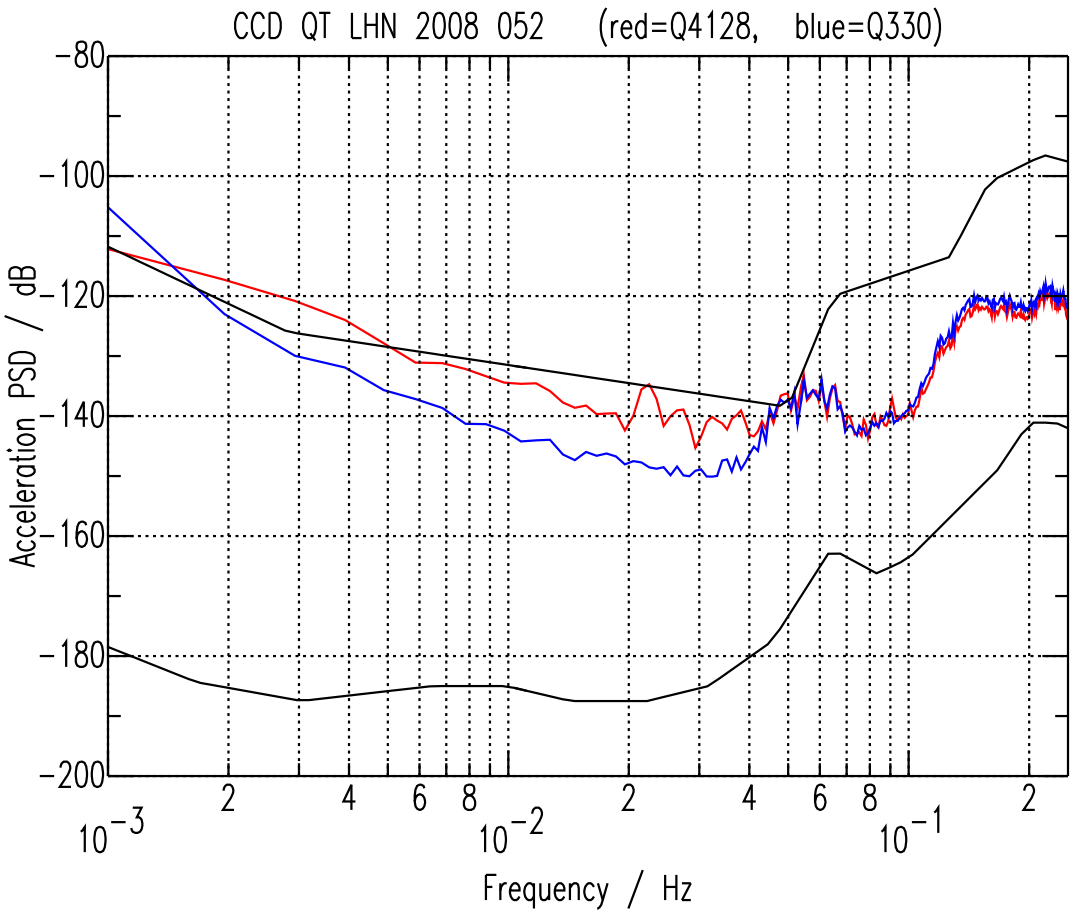

CCD QT LHN 2008 049 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

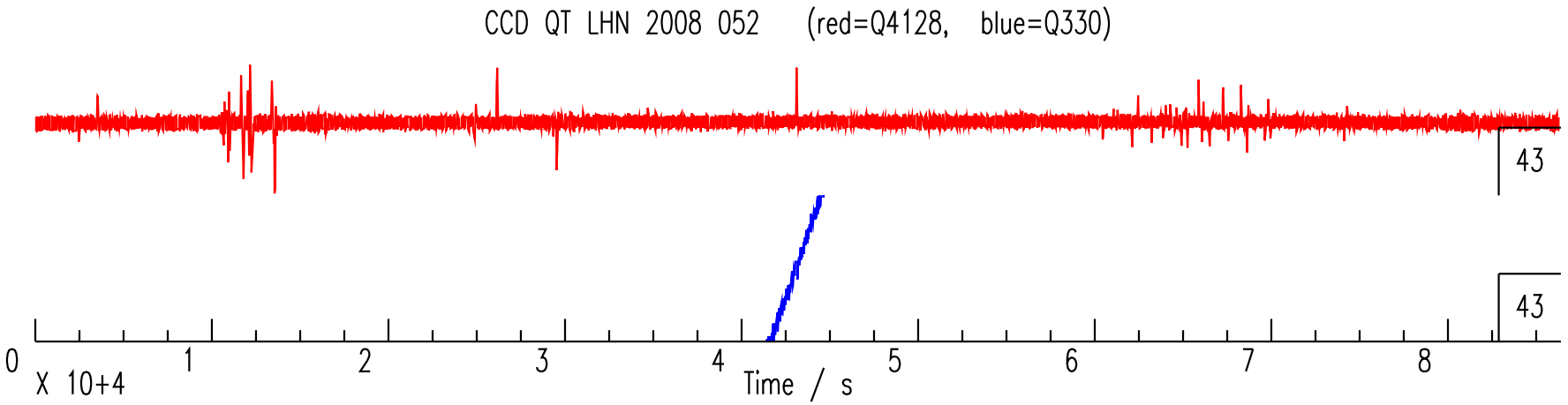

CCD QT LHN 2008 050 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

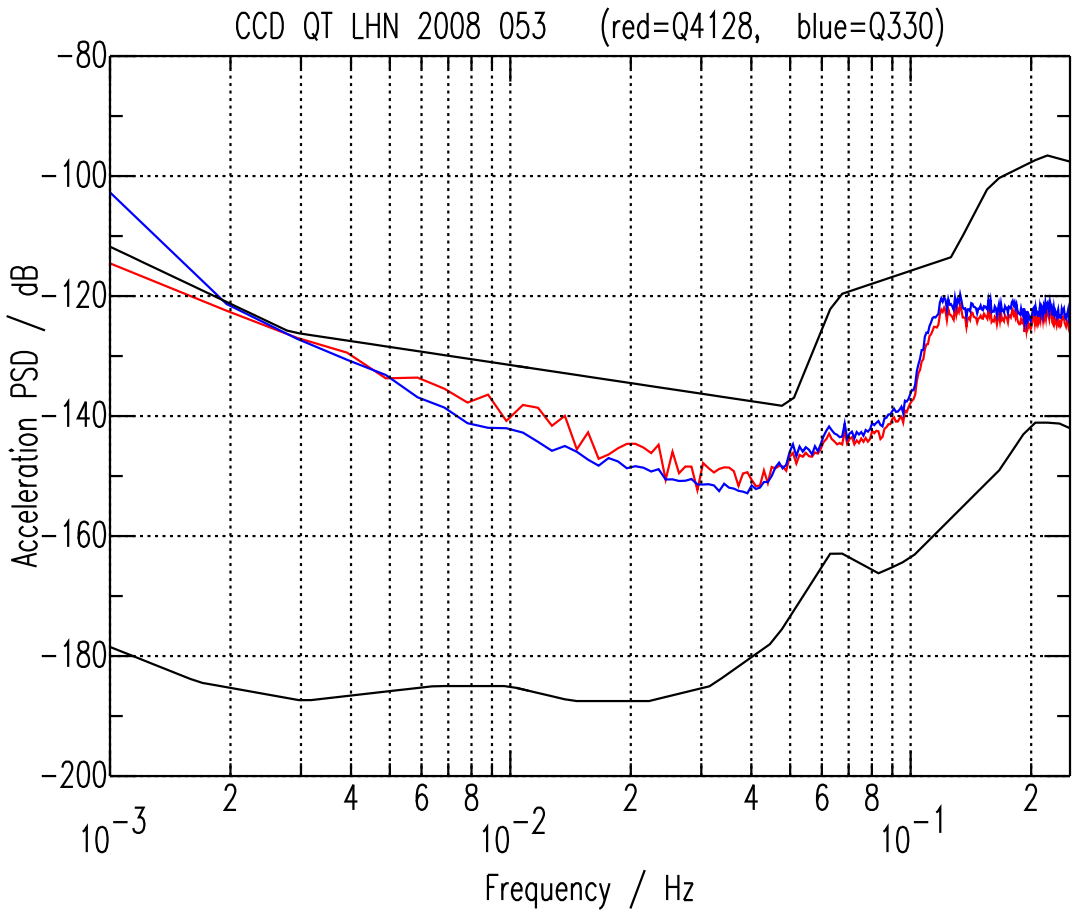

CCD QT LHN 2008 050 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

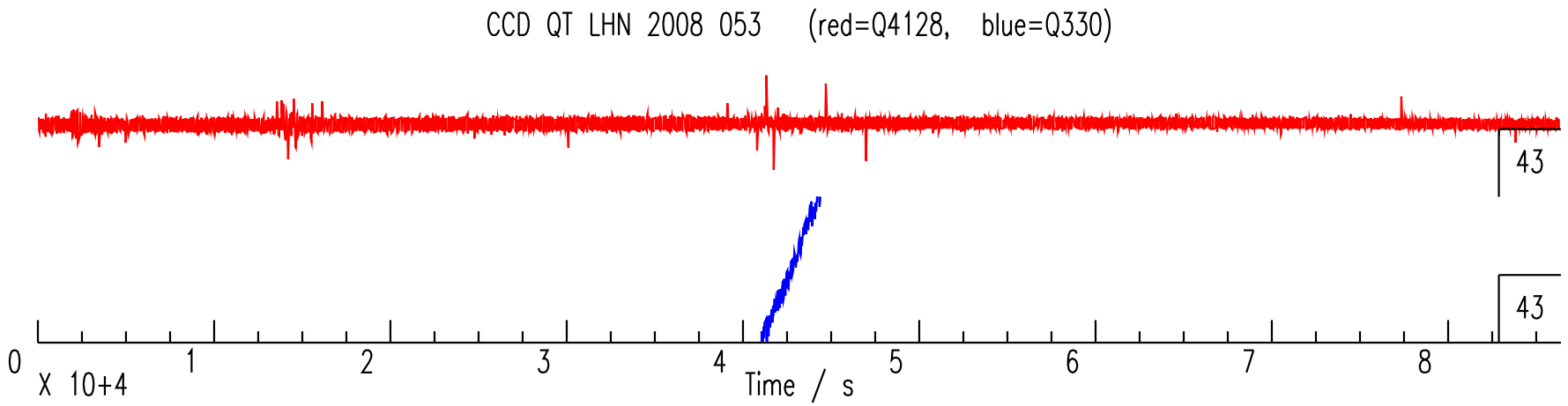

CCD QT LHN 2008 051 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

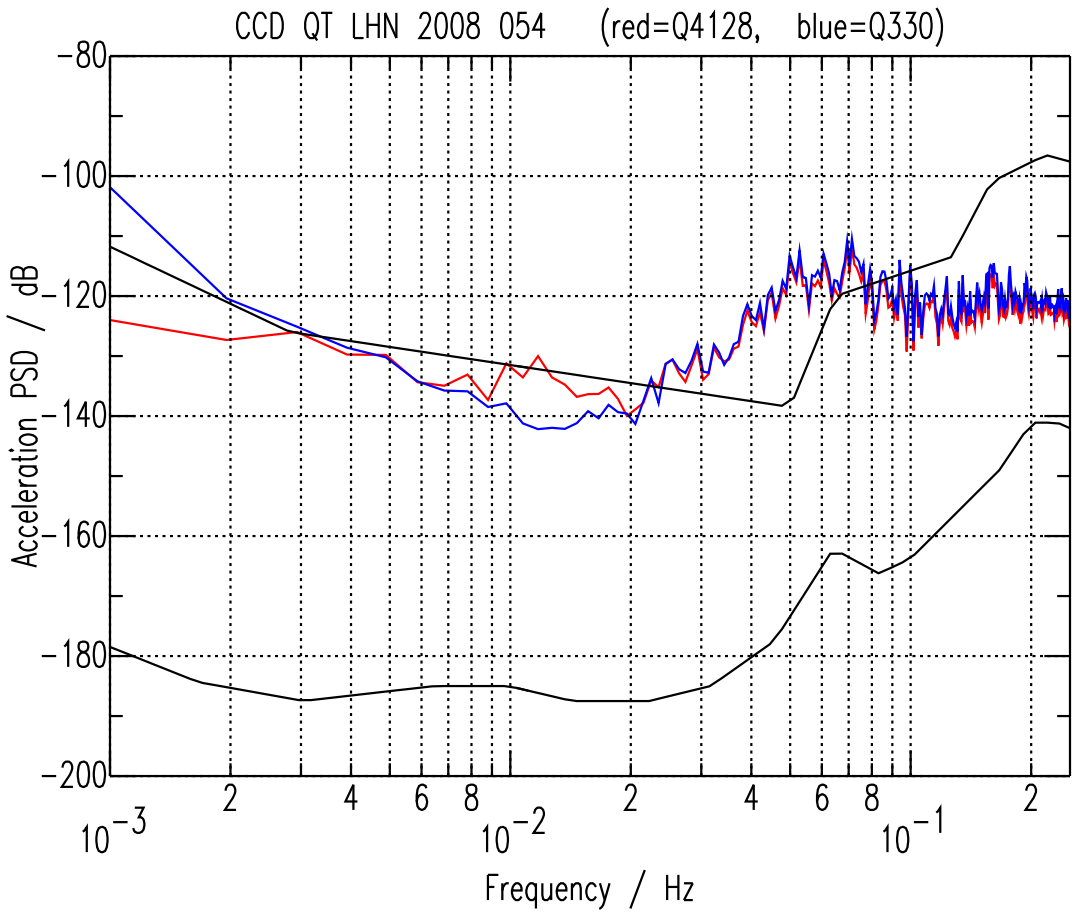

CCD QT LHN 2008 051 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

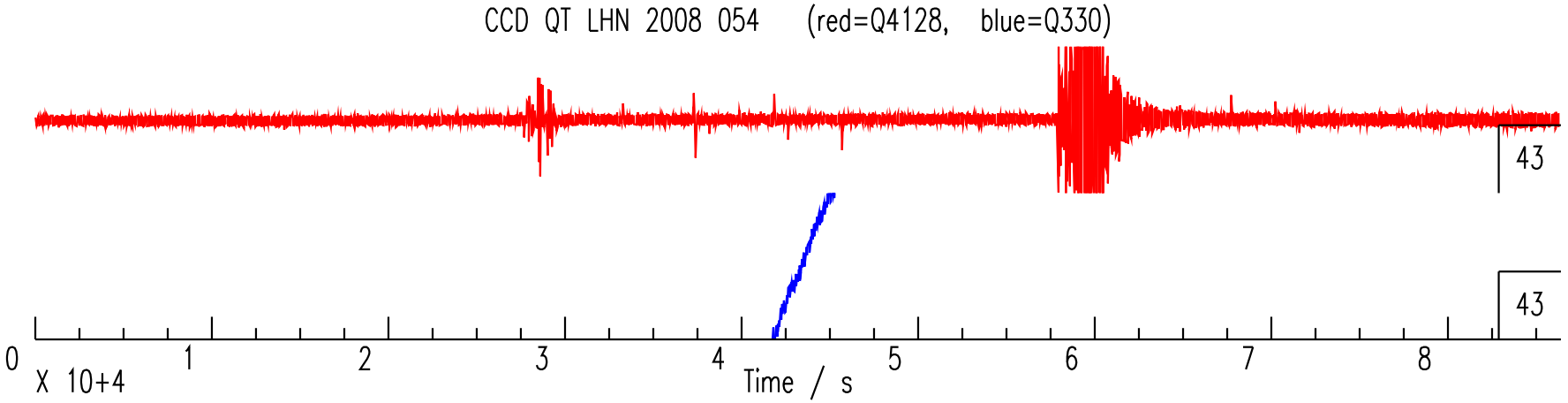

CCD QT LHN 2008 052 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
10^{-3}
10^{-2}
10^{-1}
2
4
6
8
Frequency / Hz

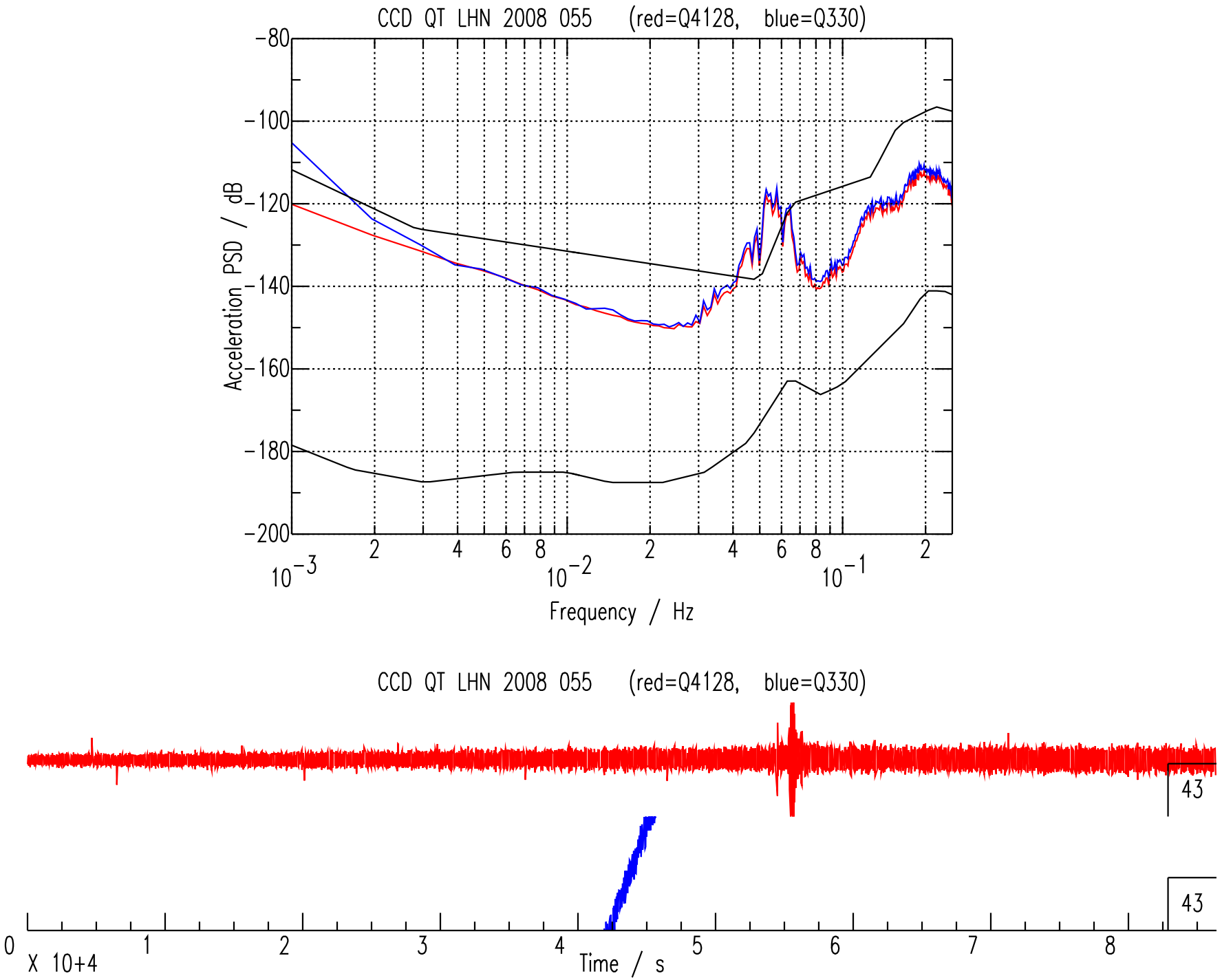

CCD QT LHN 2008 052 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

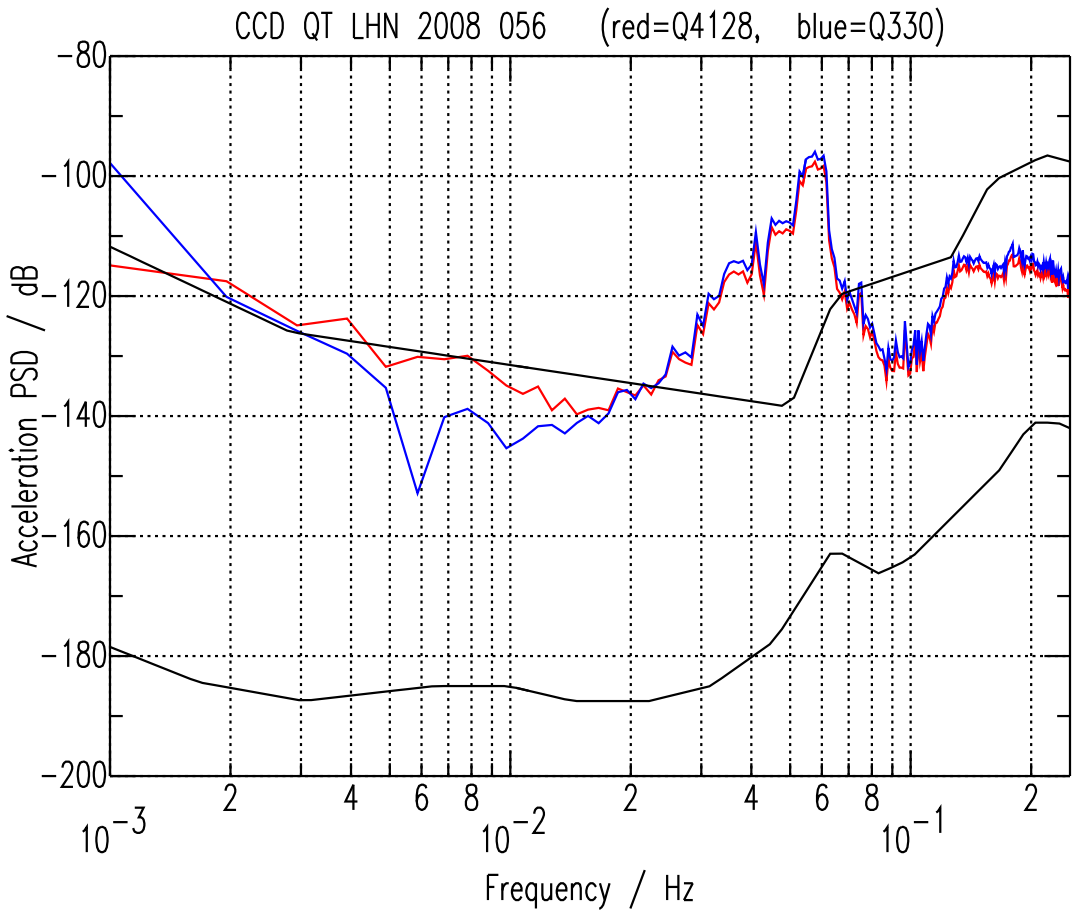

CCD QT LHN 2008 053 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

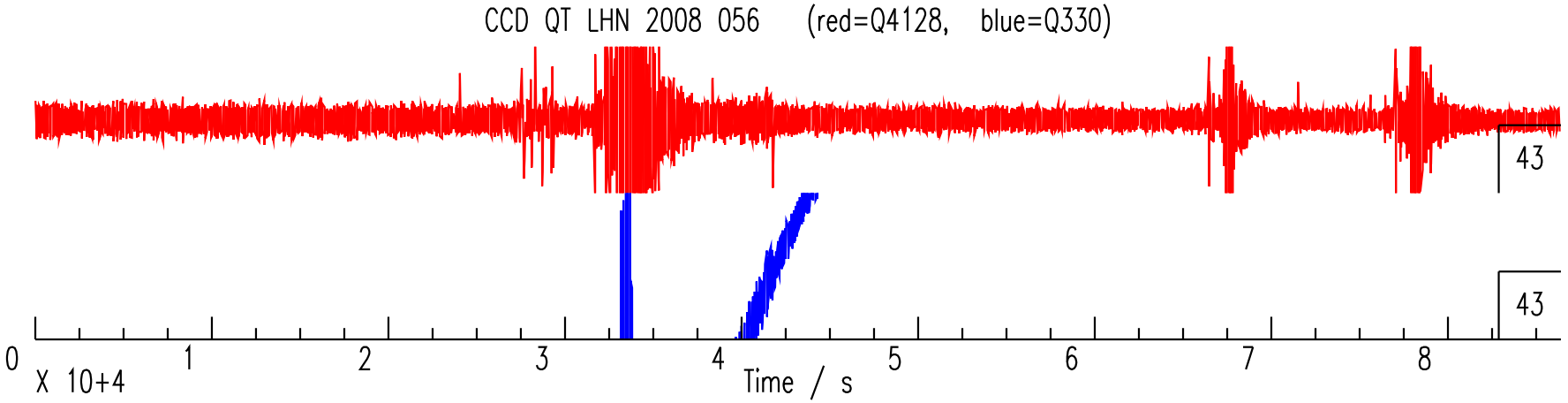

CCD QT LHN 2008 053 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

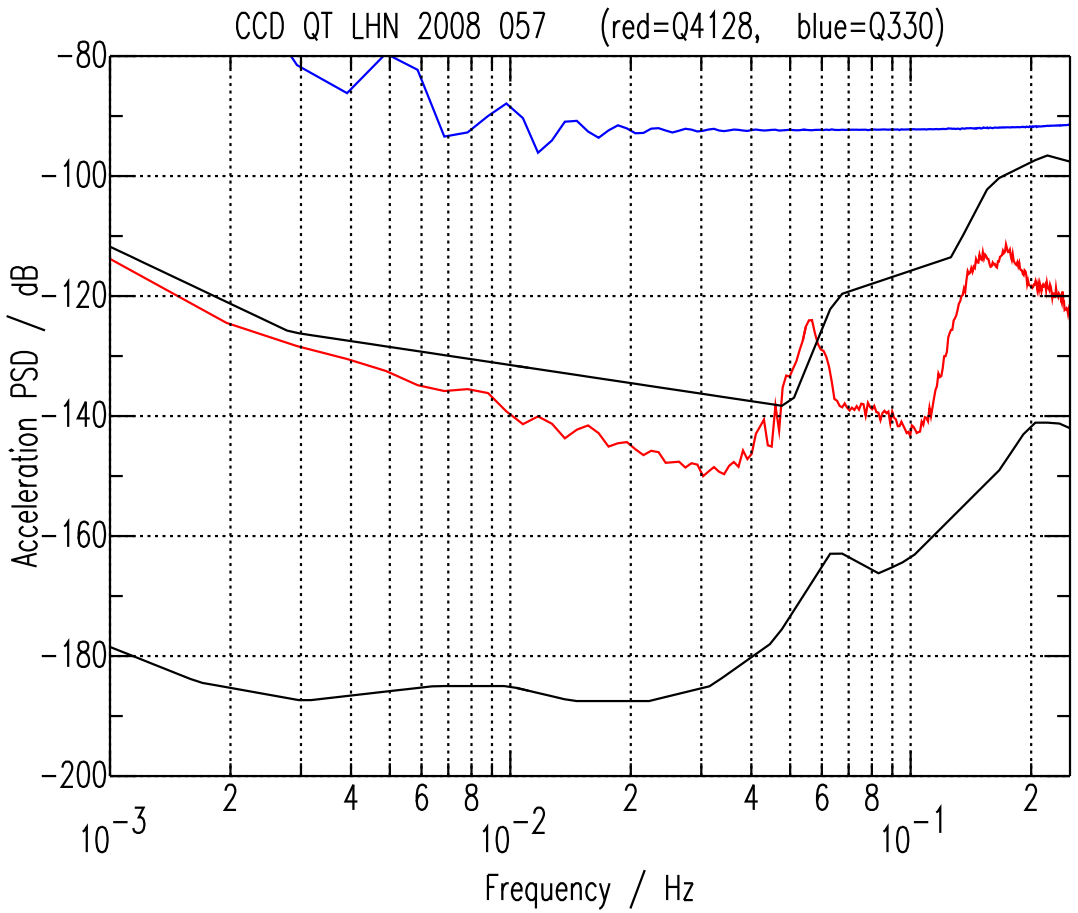

CCD QT LHN 2008 054 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

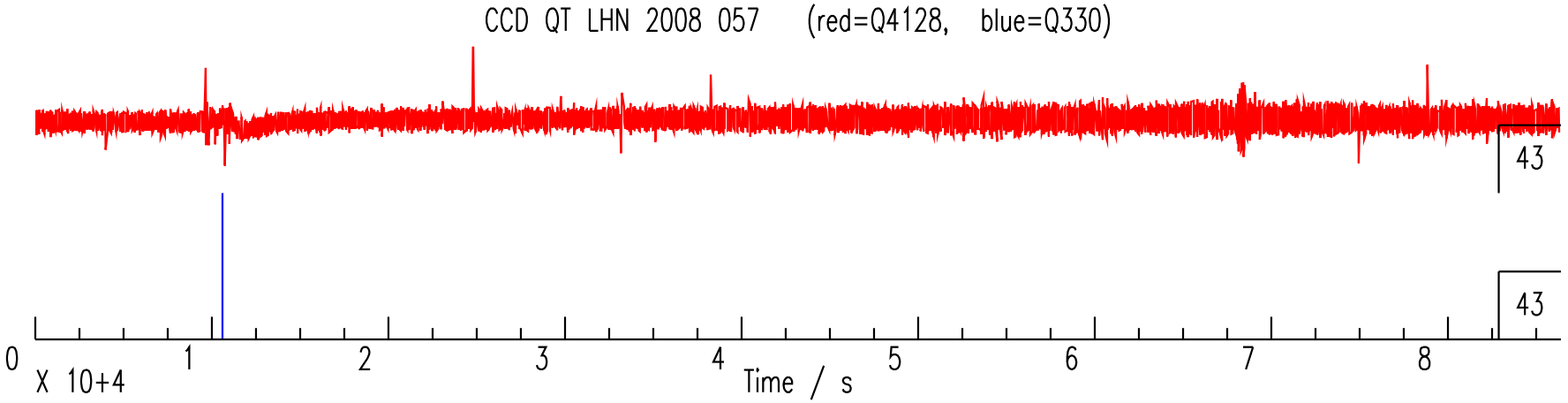

CCD QT LHN 2008 054 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

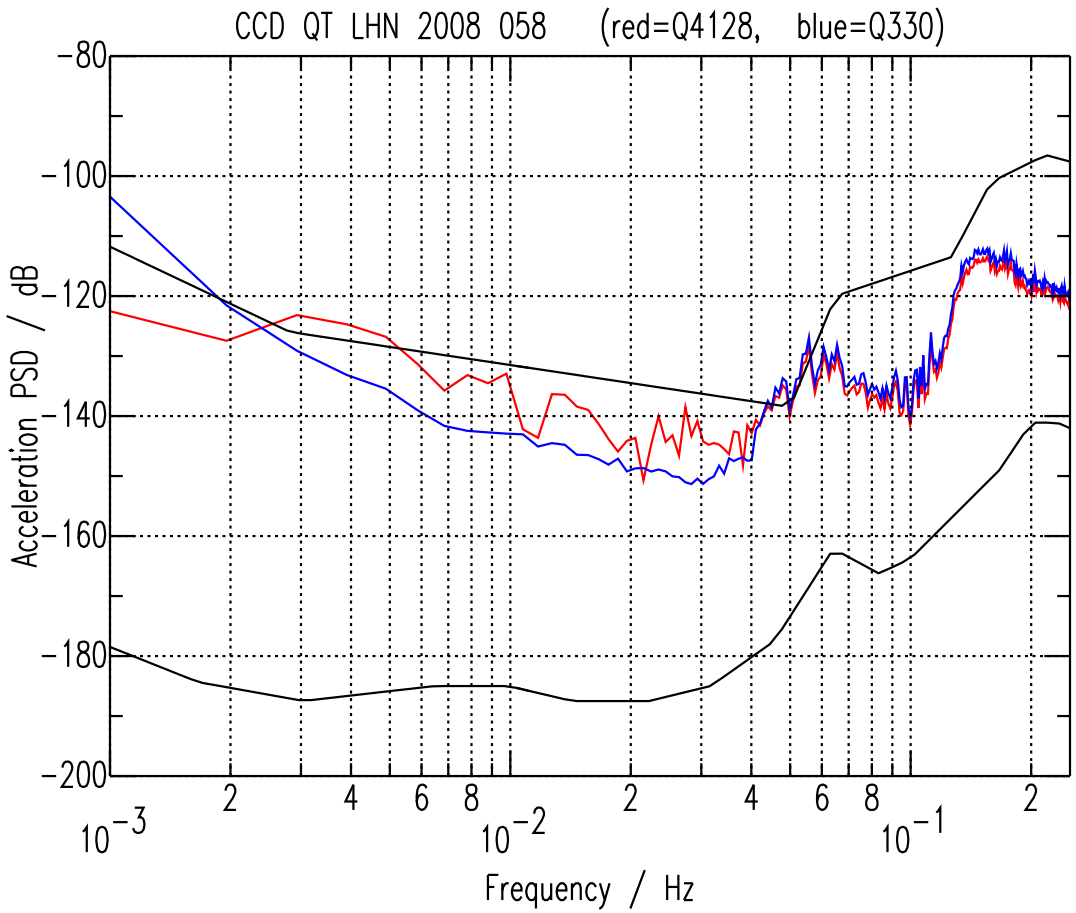

CCD QT LHN 2008 055 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz
CCD QT LHN 2008 055 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

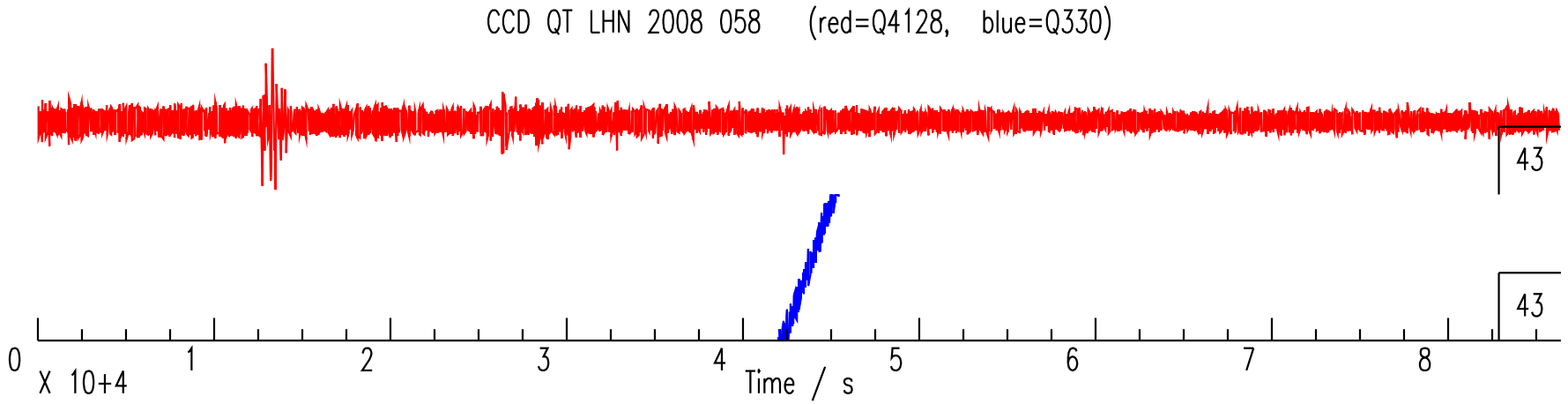

CCD QT LHN 2008 056 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

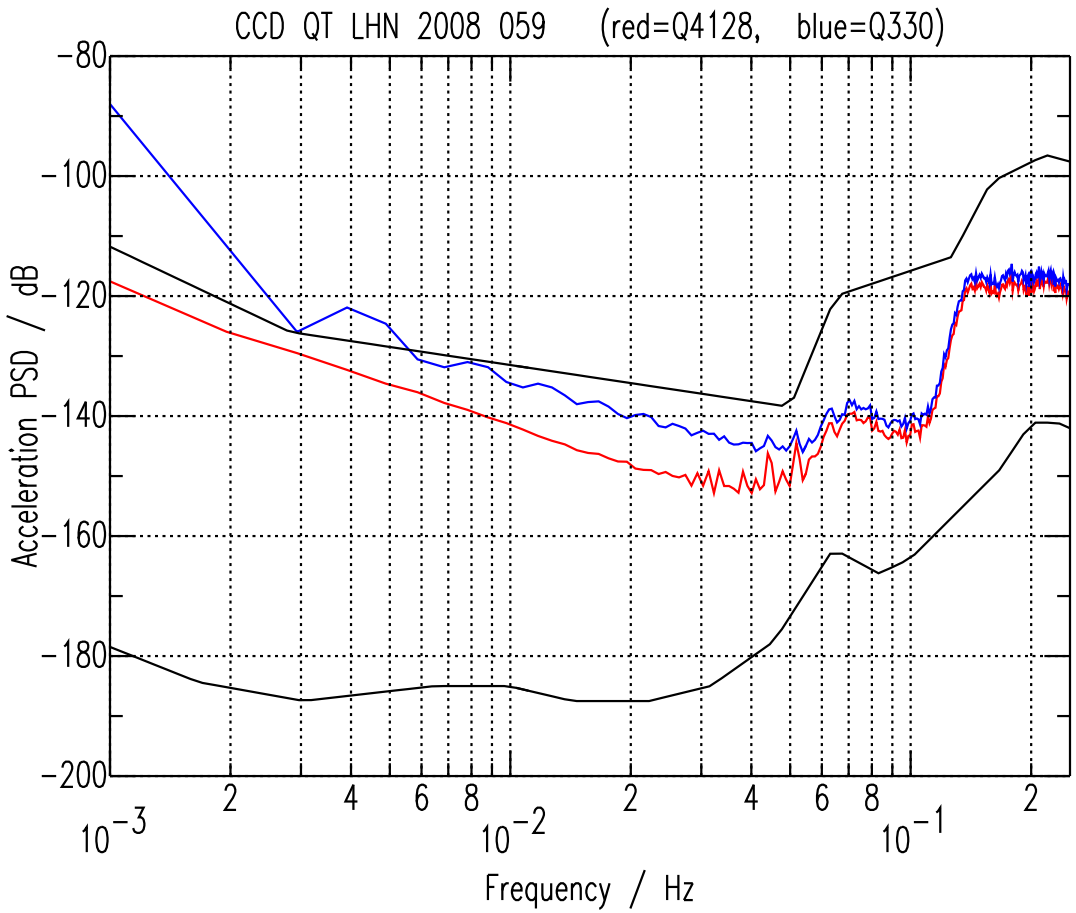

CCD QT LHN 2008 056 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

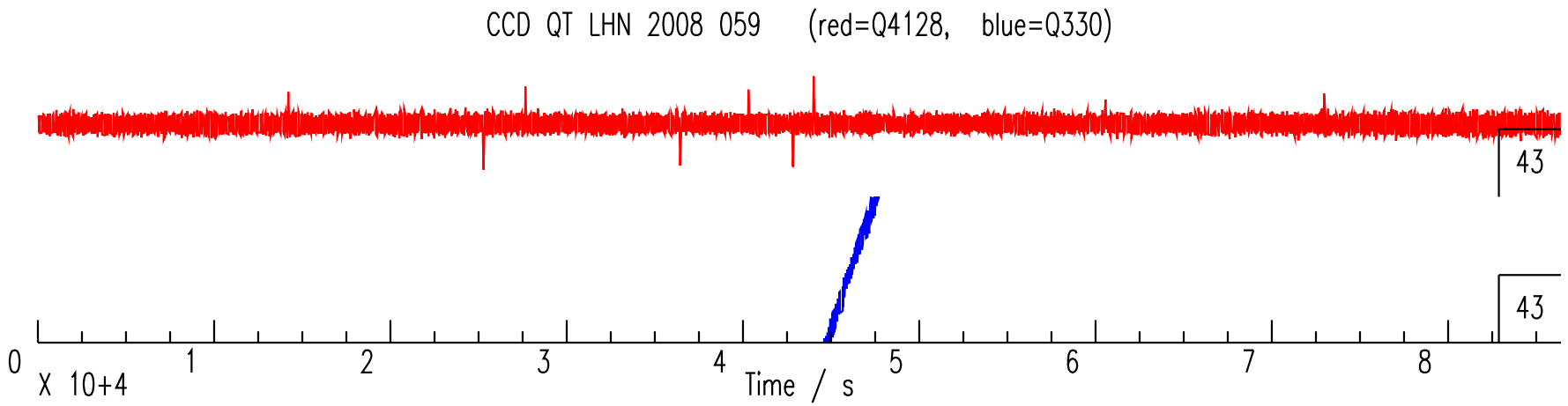

CCD QT LHN 2008 057 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

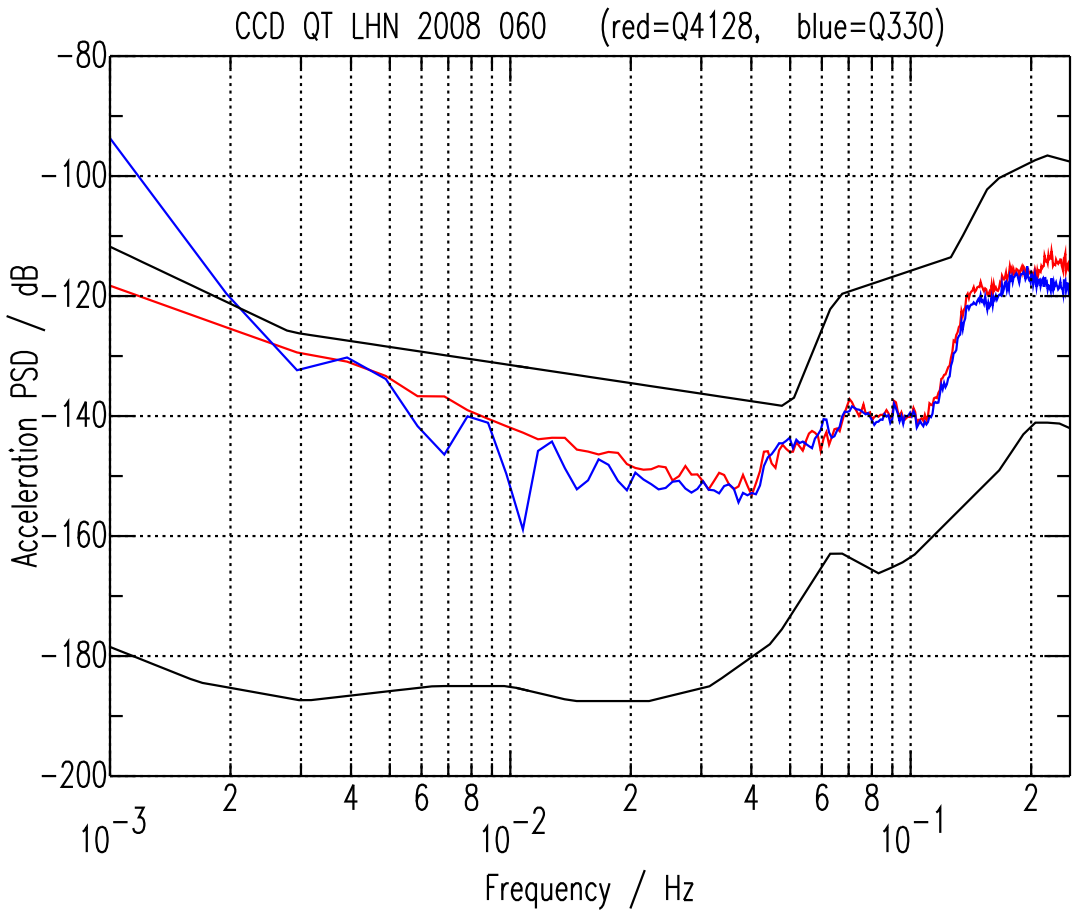

CCD QT LHN 2008 057 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

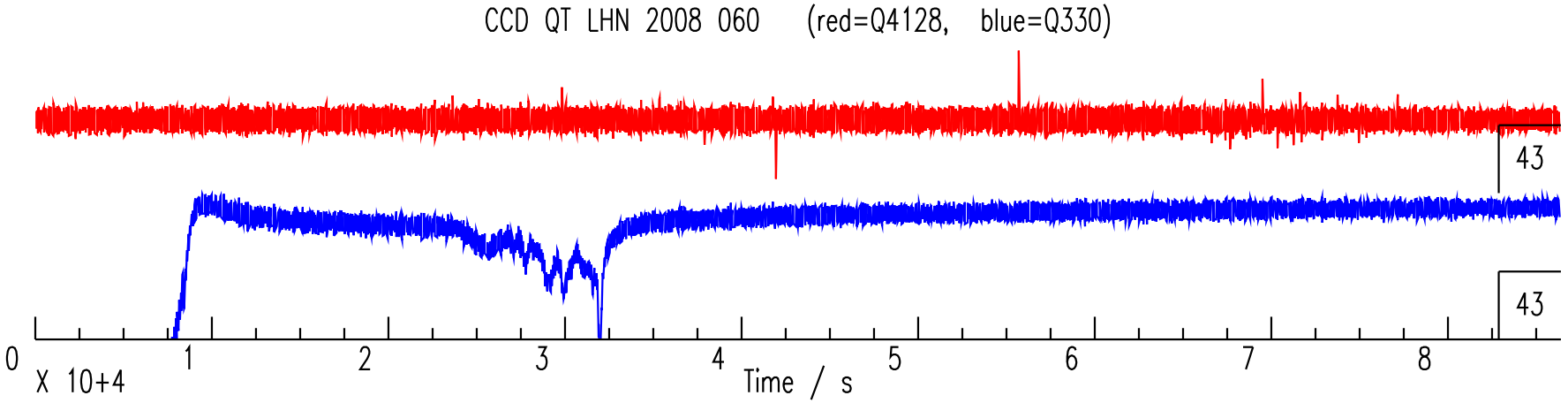

CCD QT LHN 2008 058 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

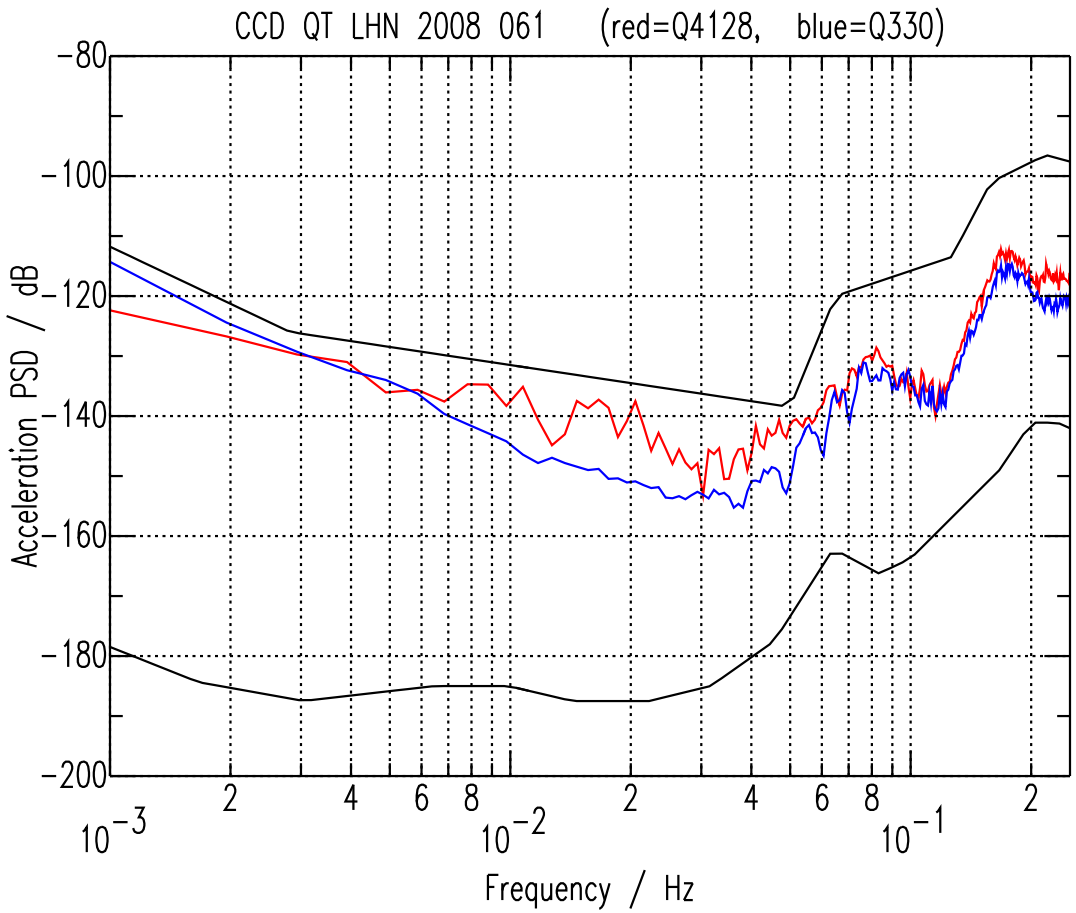

CCD QT LHN 2008 058 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

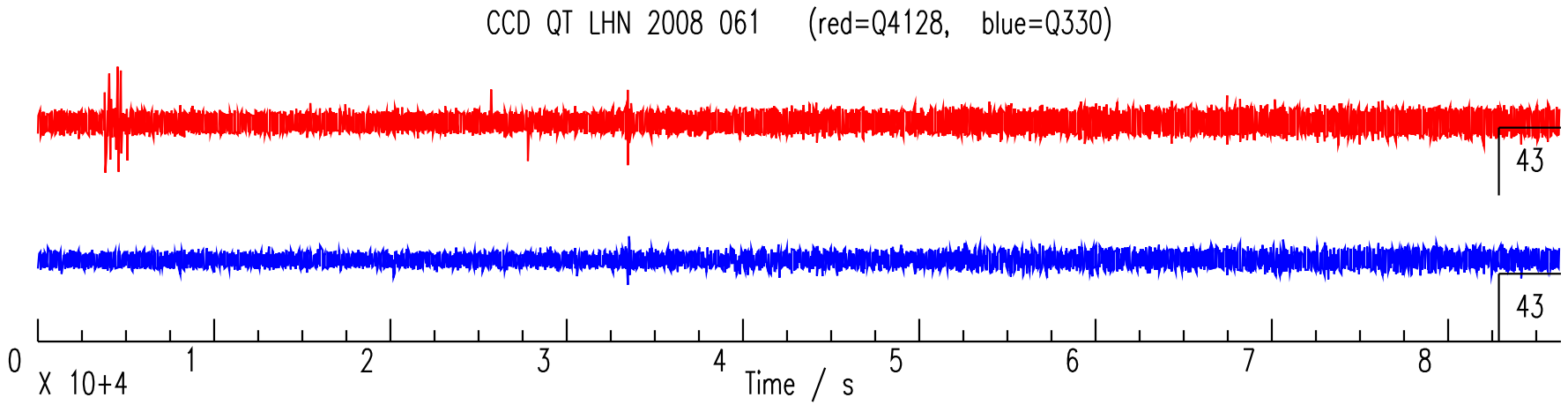

CCD QT LHN 2008 059 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

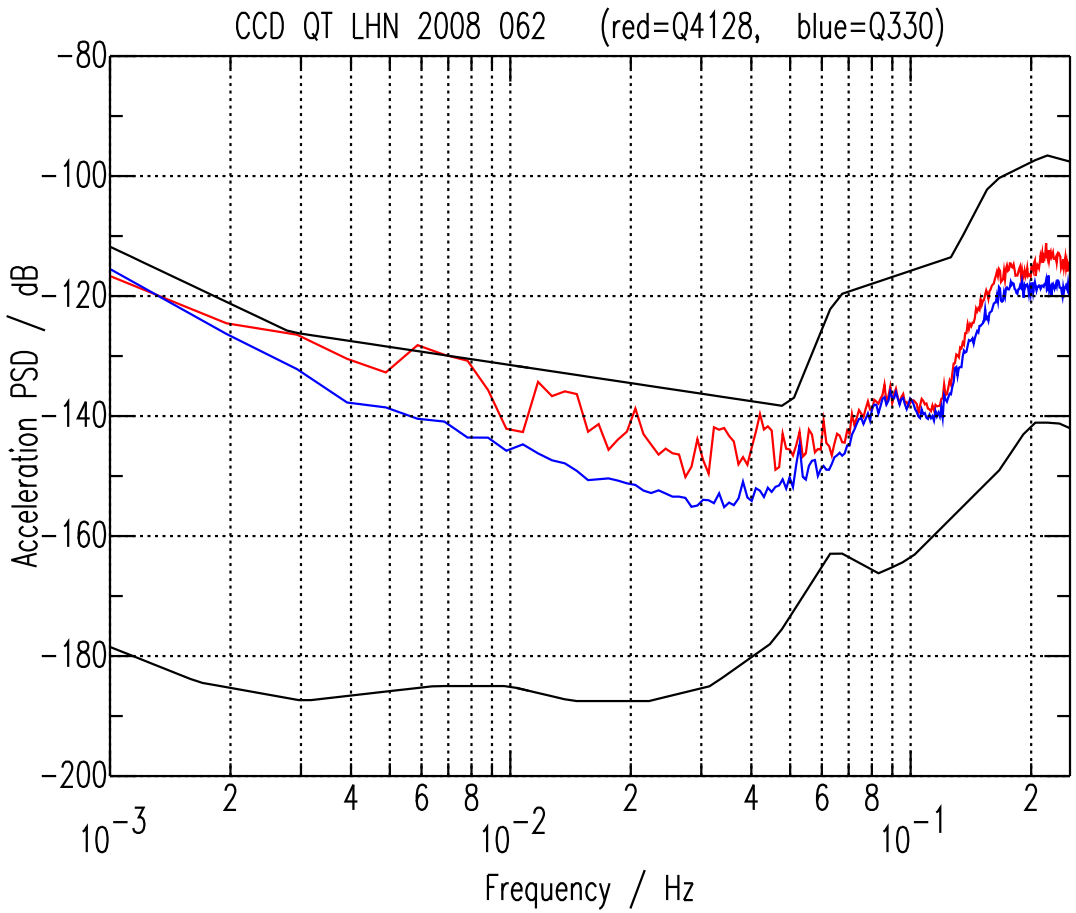

CCD QT LHN 2008 059 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

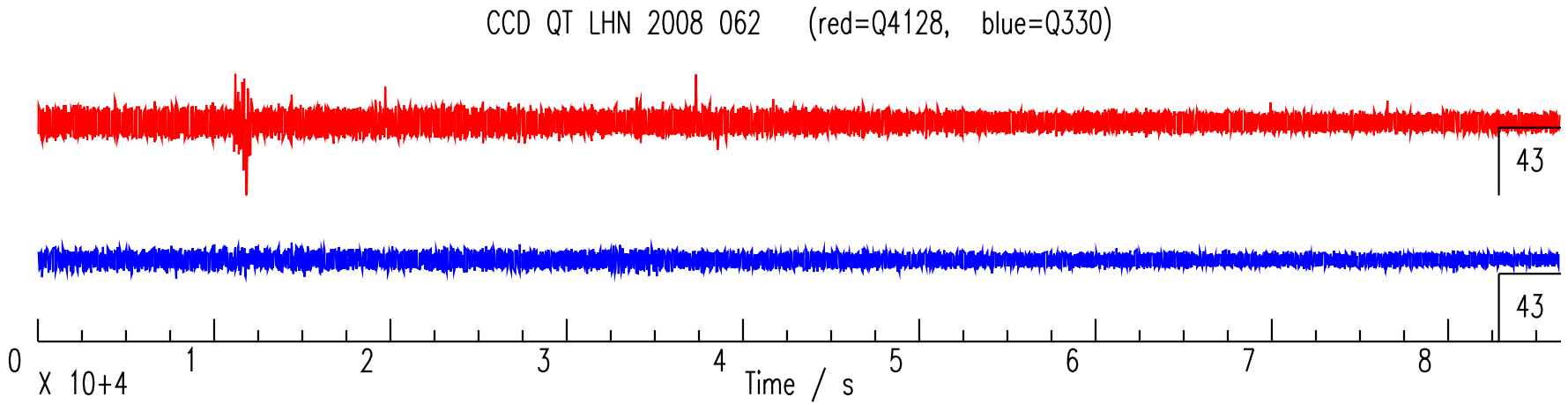

CCD QT LHN 2008 060 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

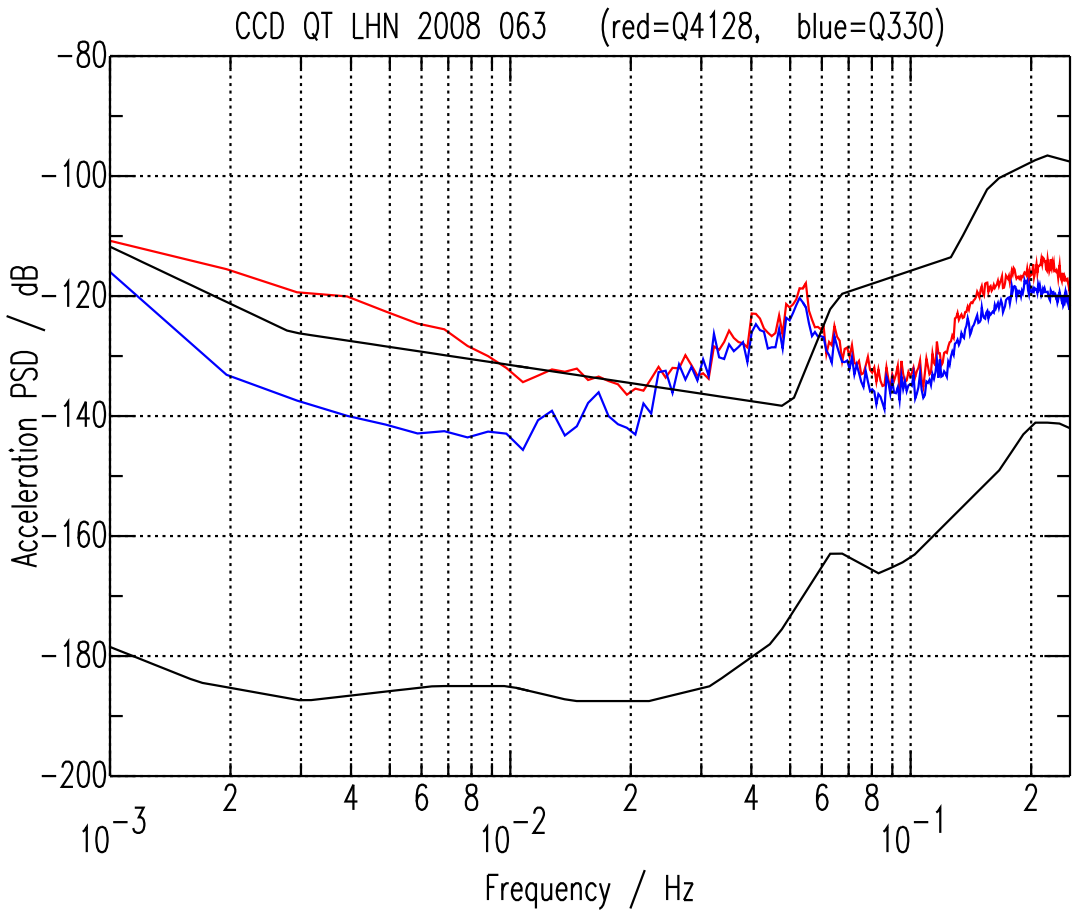

CCD QT LHN 2008 060 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

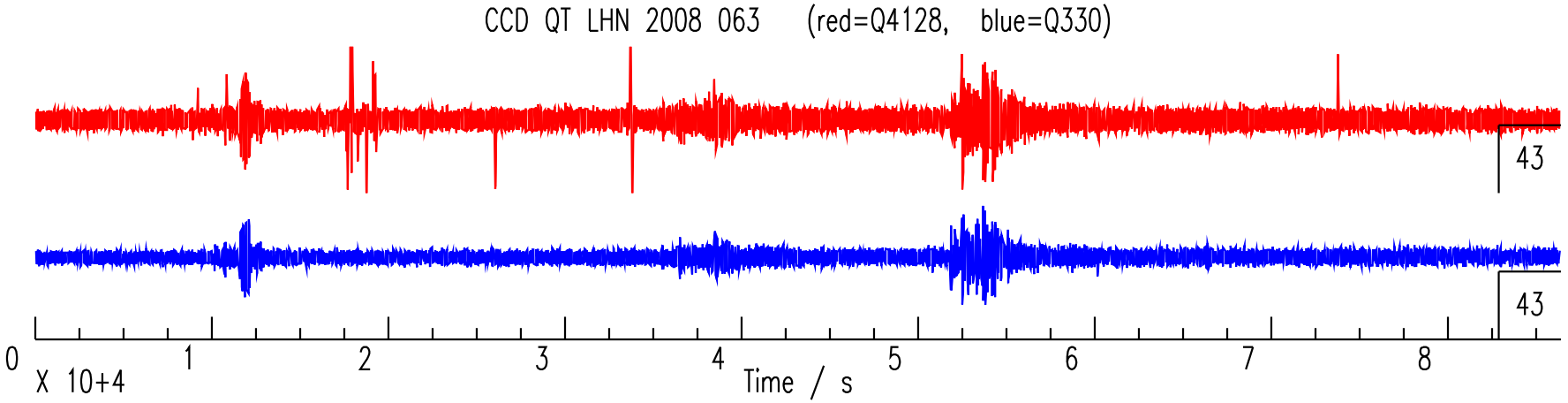

CCD QT LHN 2008 061 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

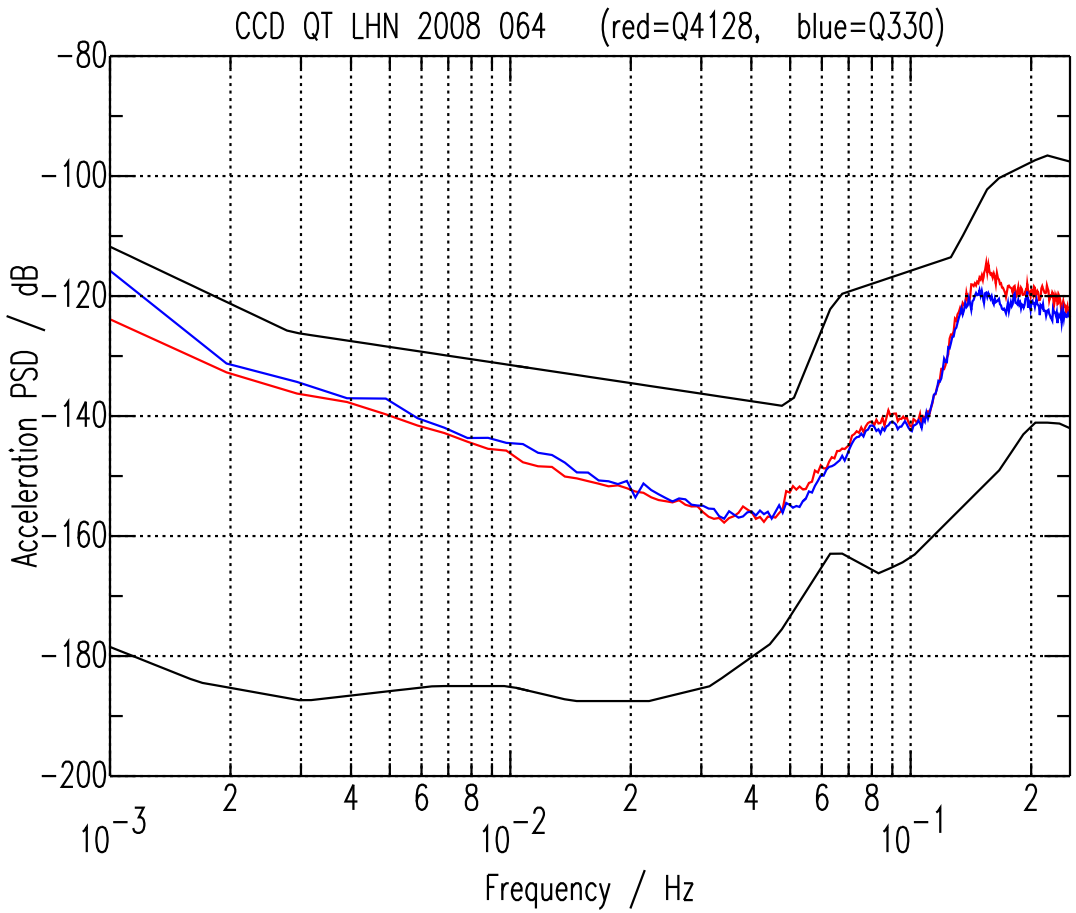

CCD QT LHN 2008 061 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

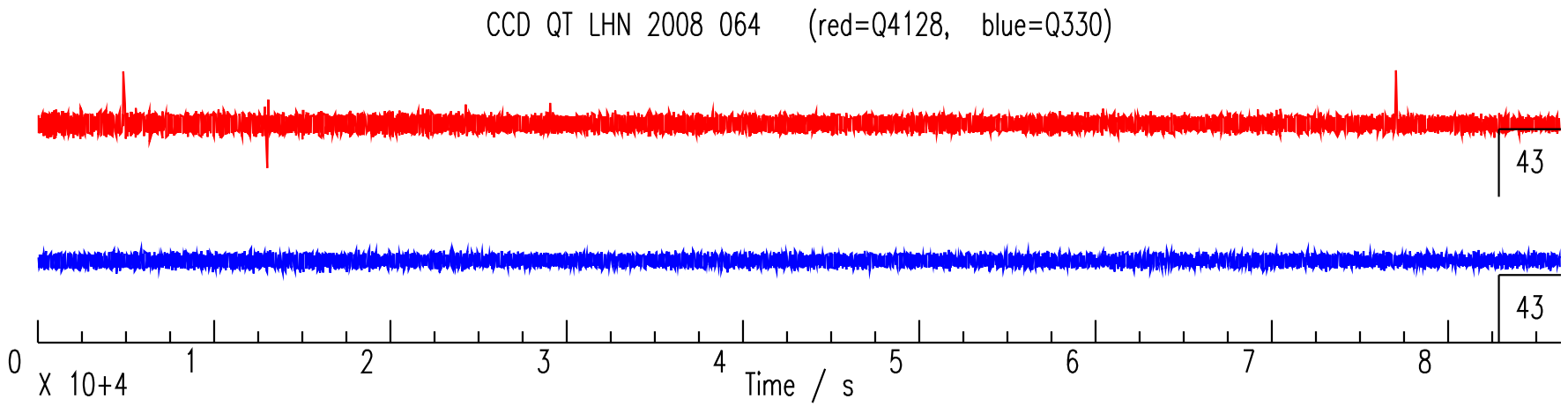

CCD QT LHN 2008 062 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

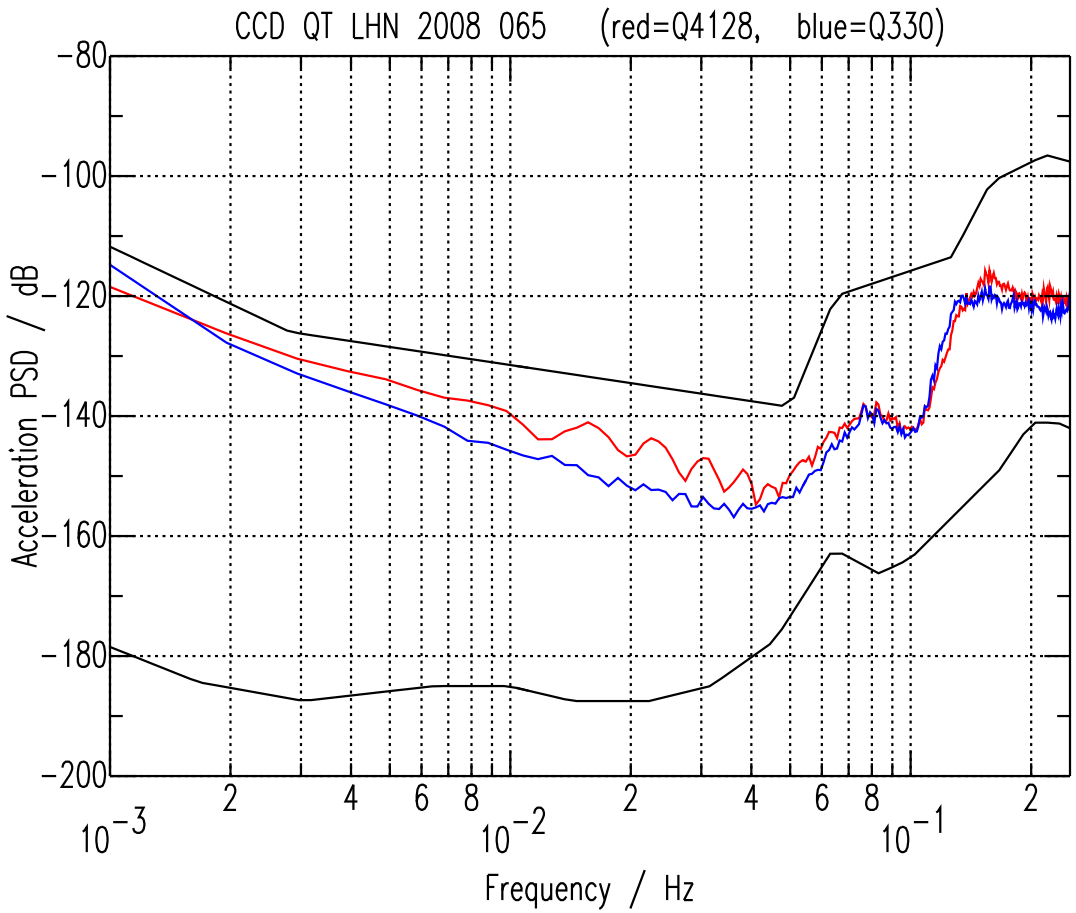

CCD QT LHN 2008 062 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

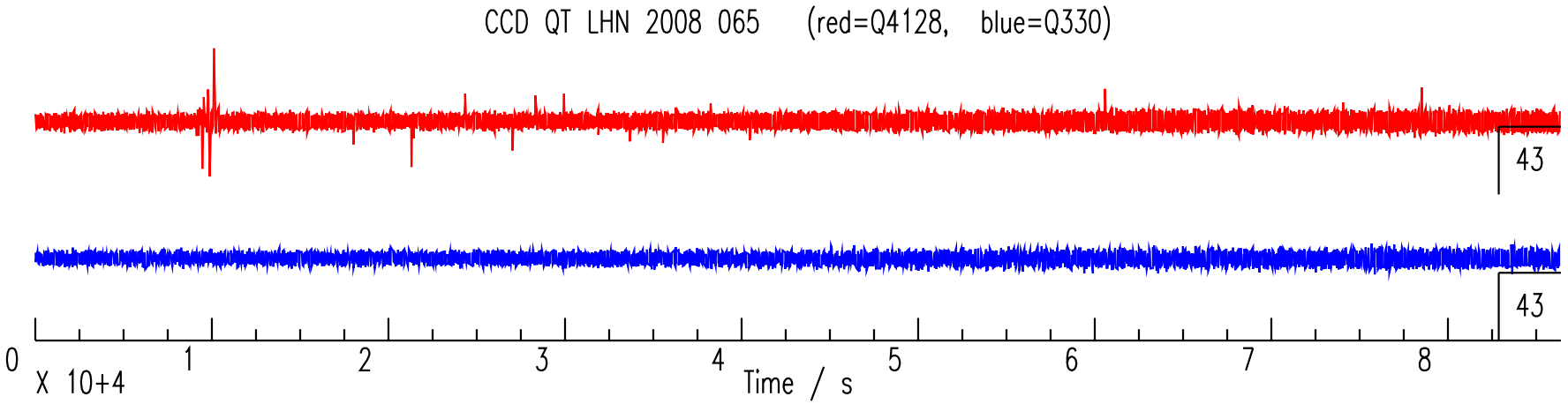

CCD QT LHN 2008 063 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

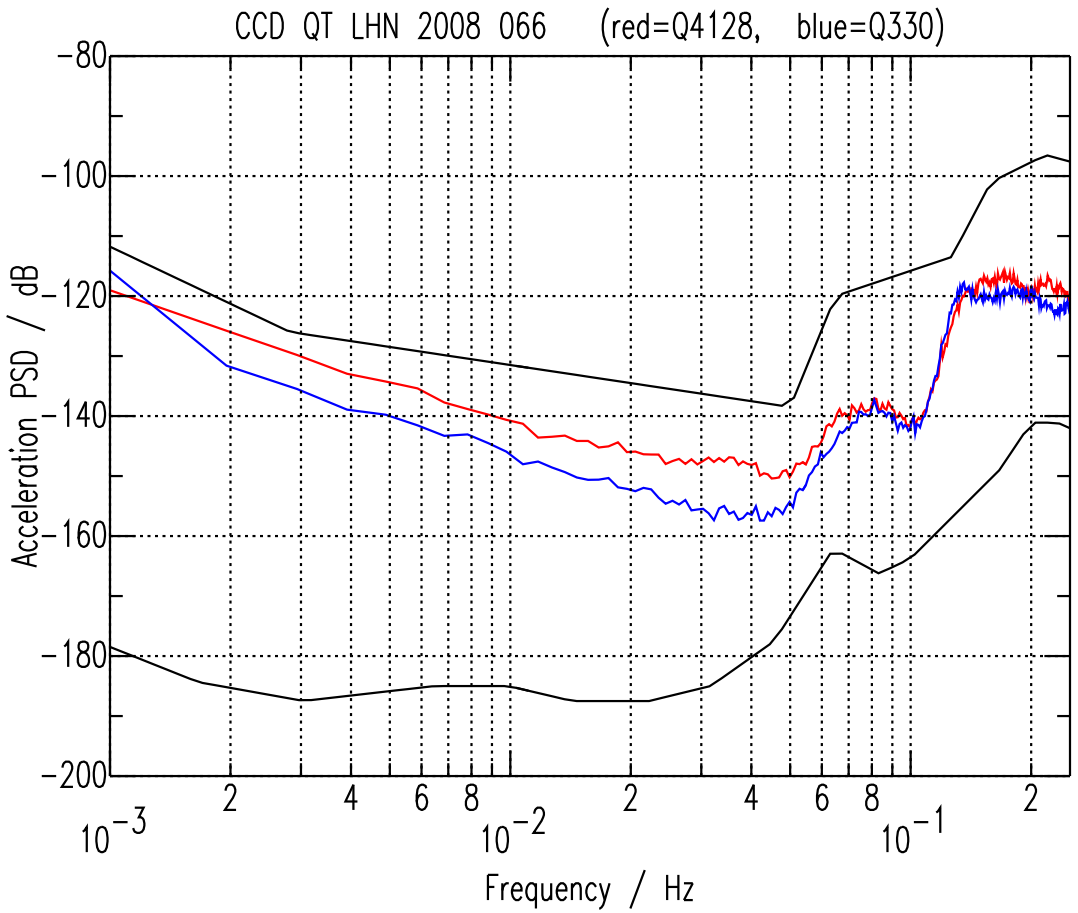

CCD QT LHN 2008 063 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

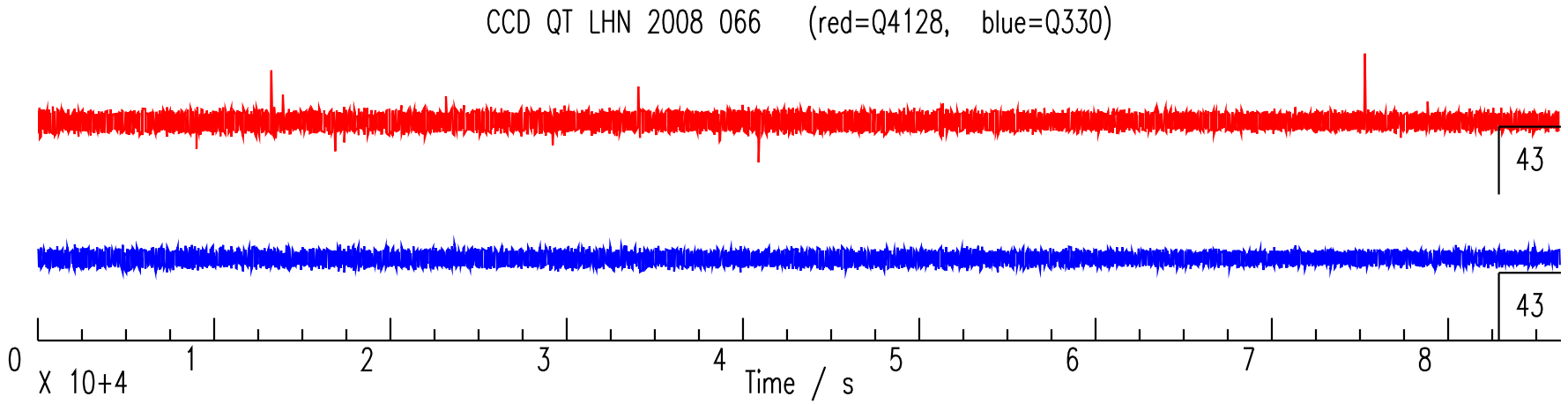

CCD QT LHN 2008 064 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

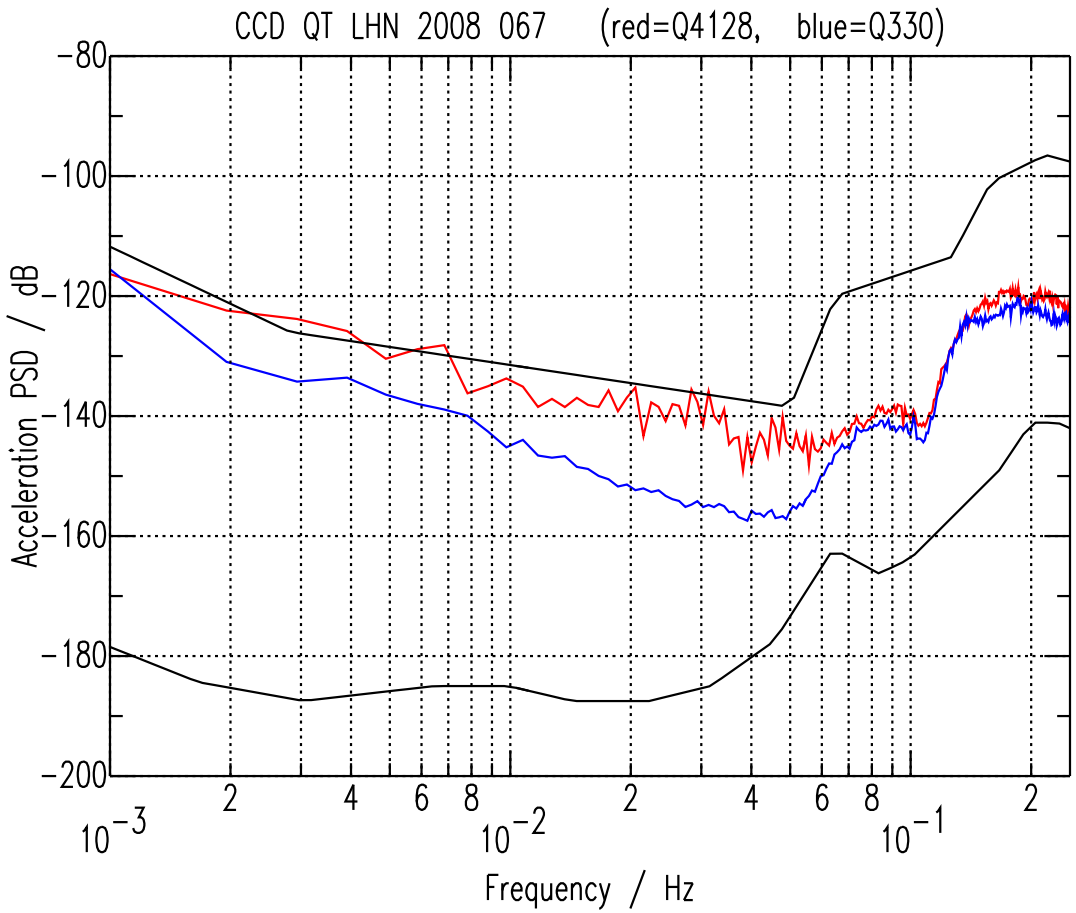

CCD QT LHN 2008 064 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

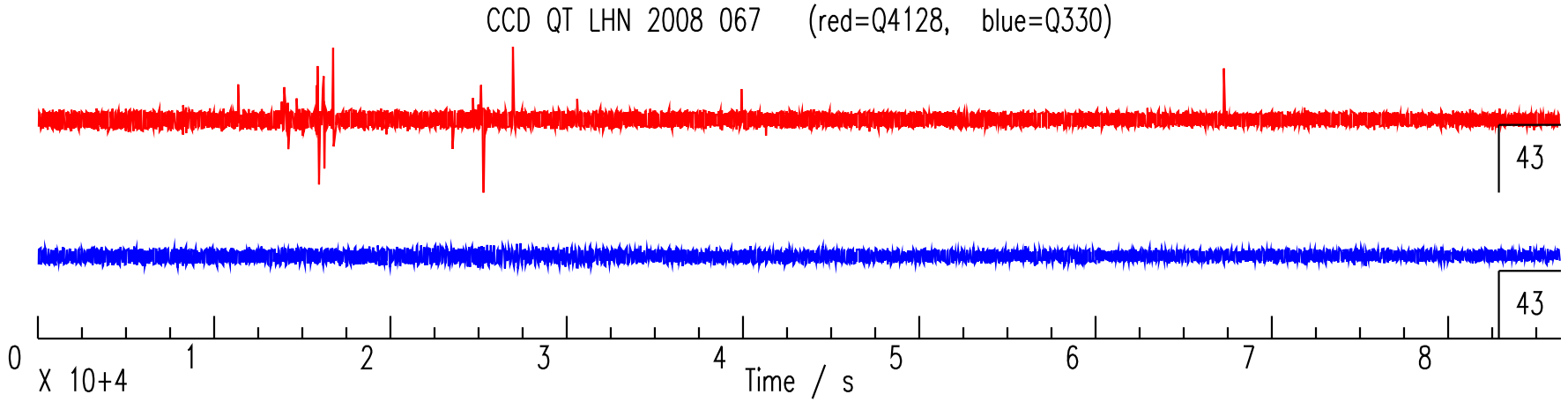

CCD QT LHN 2008 065 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

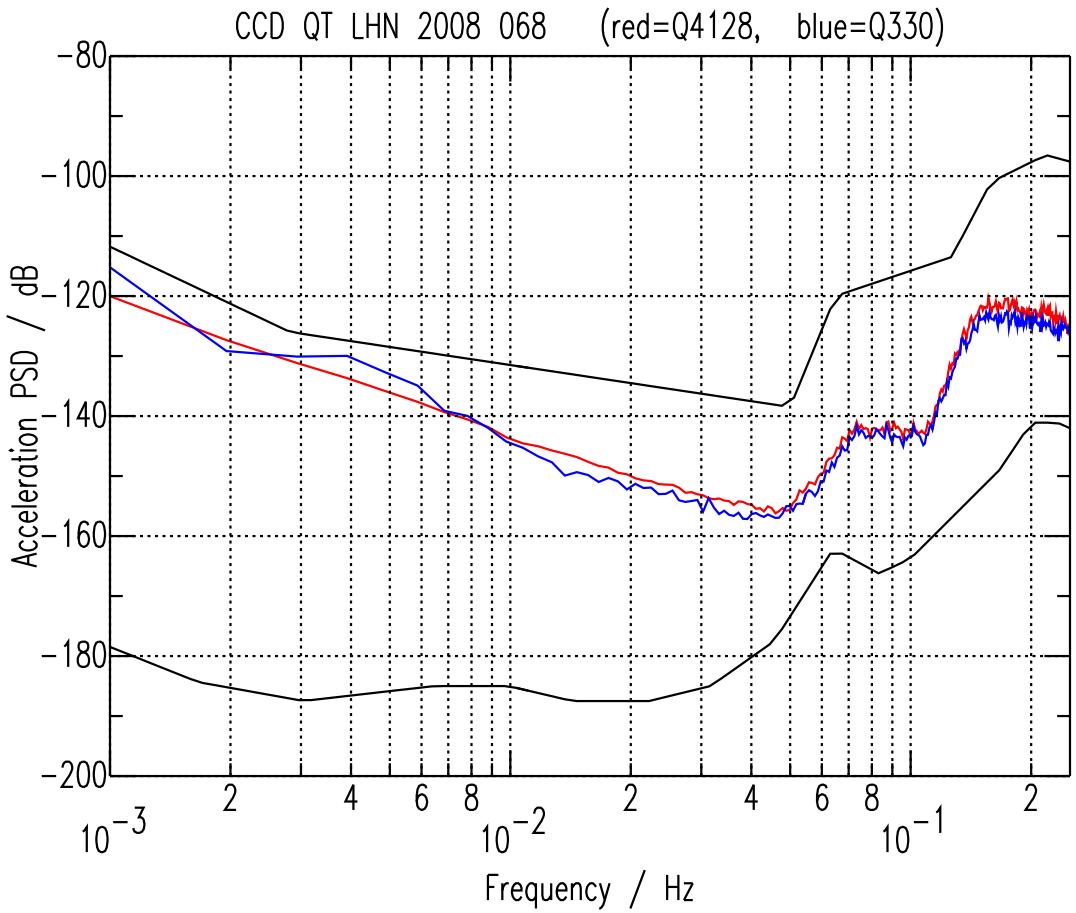

CCD QT LHN 2008 065 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

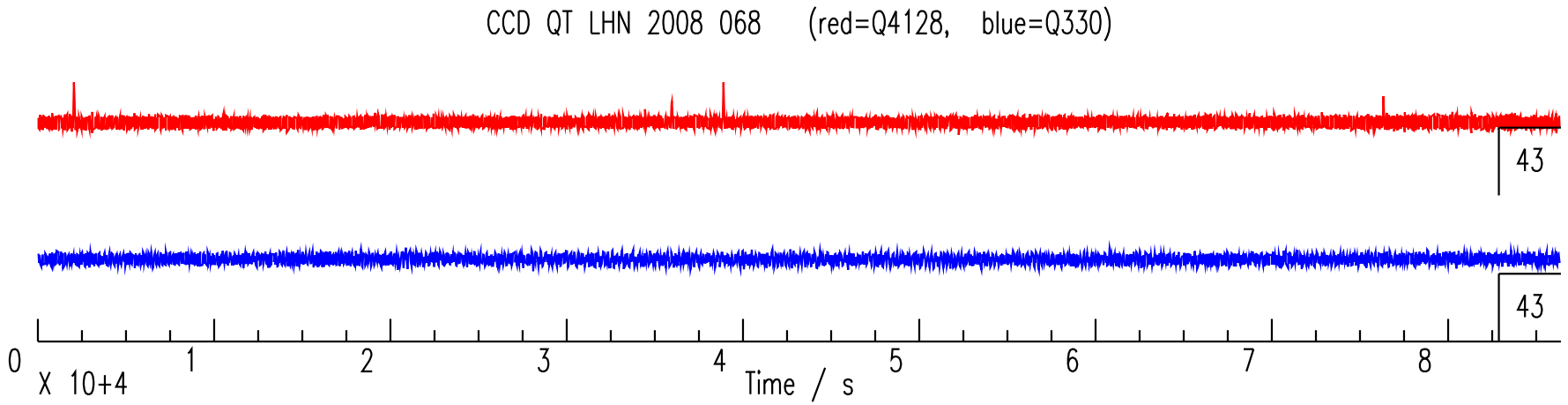

CCD QT LHN 2008 066 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

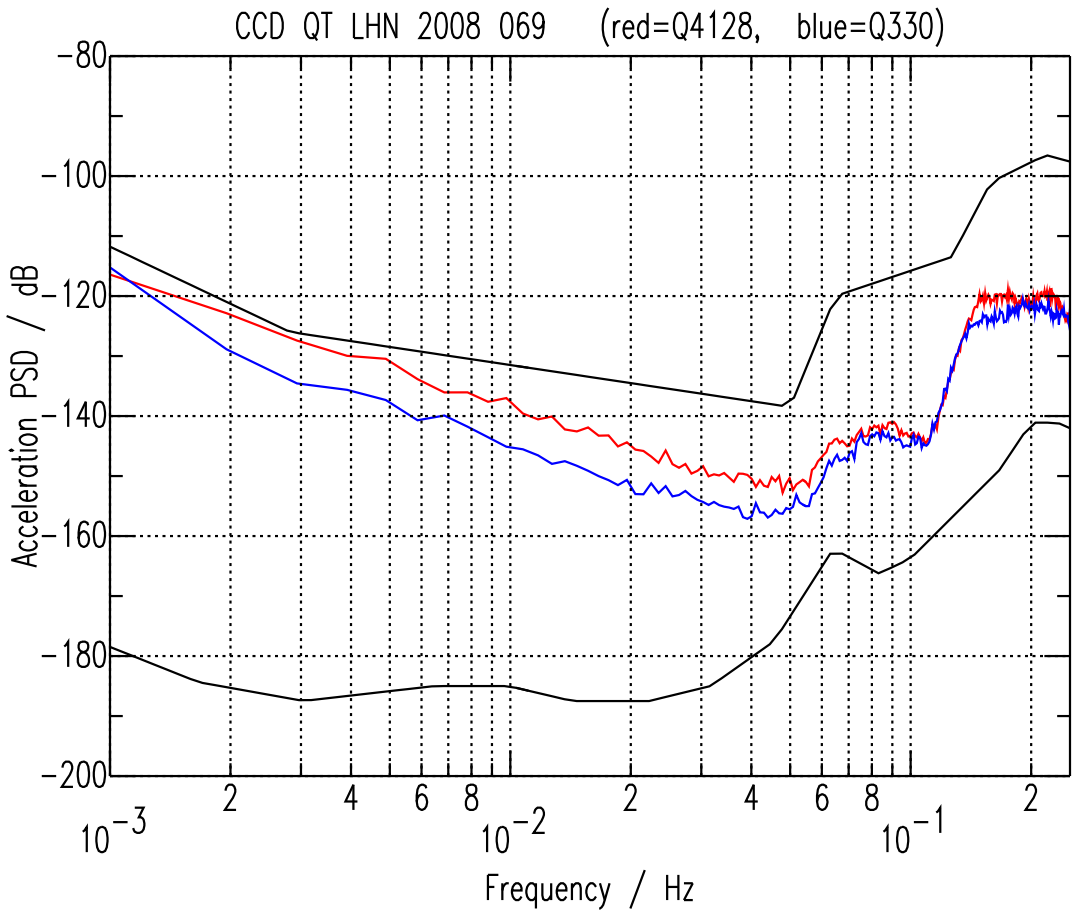

CCD QT LHN 2008 066 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

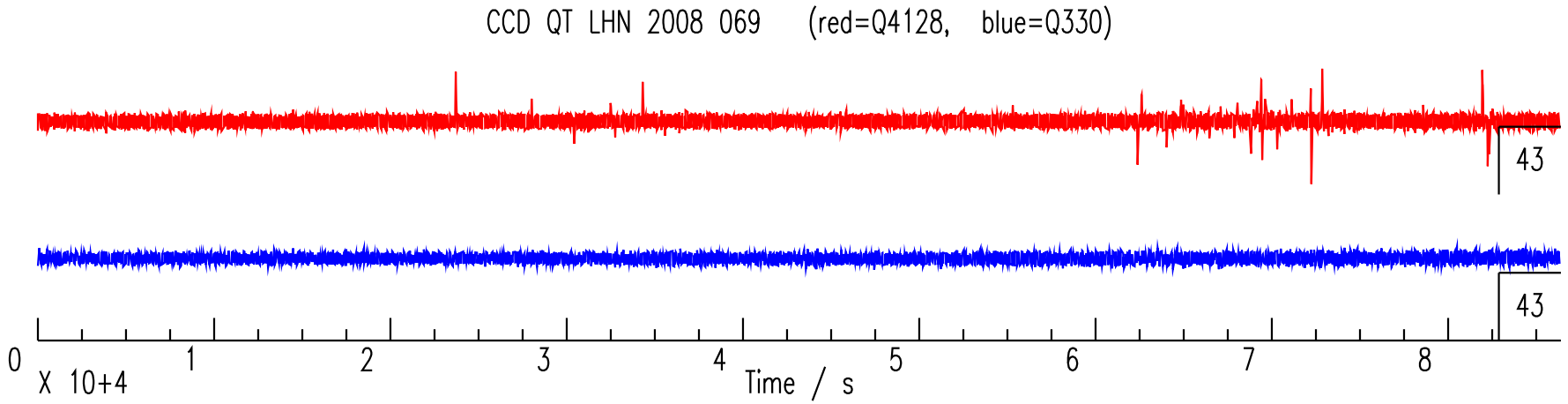

CCD QT LHN 2008 067 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

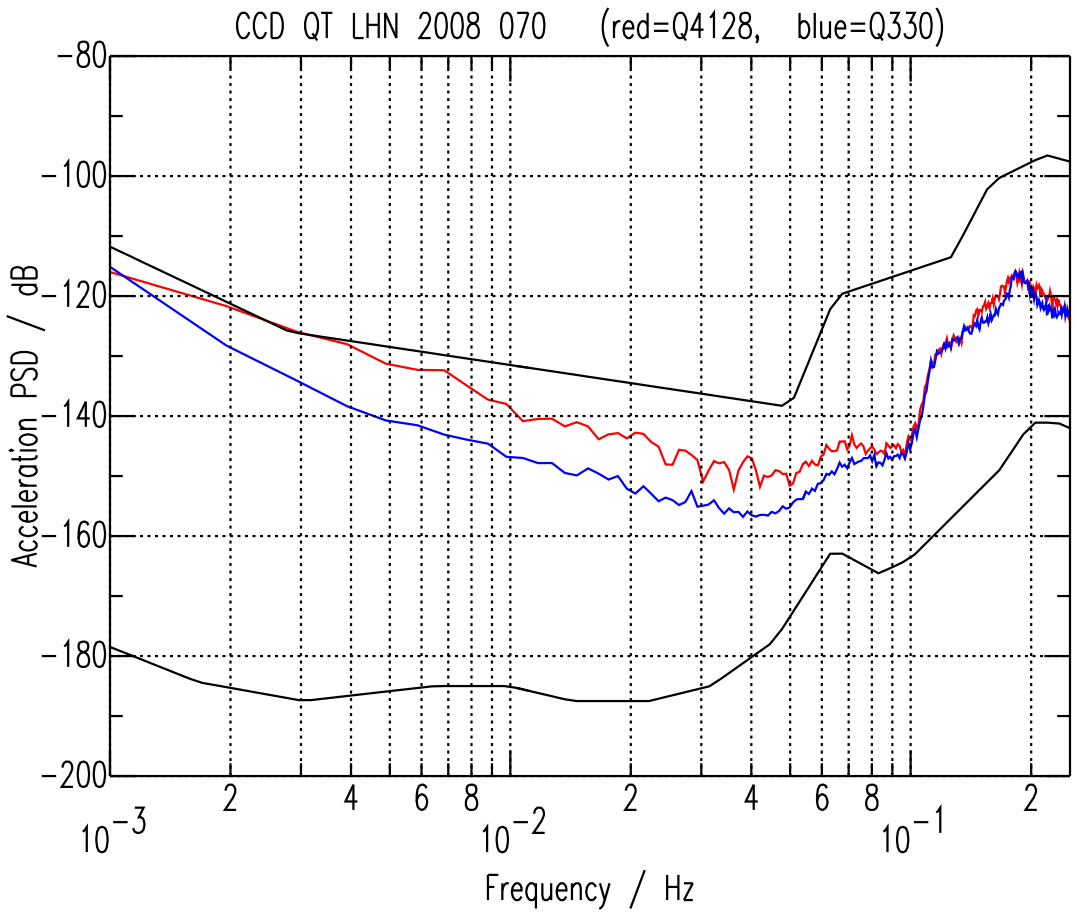

CCD QT LHN 2008 067 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

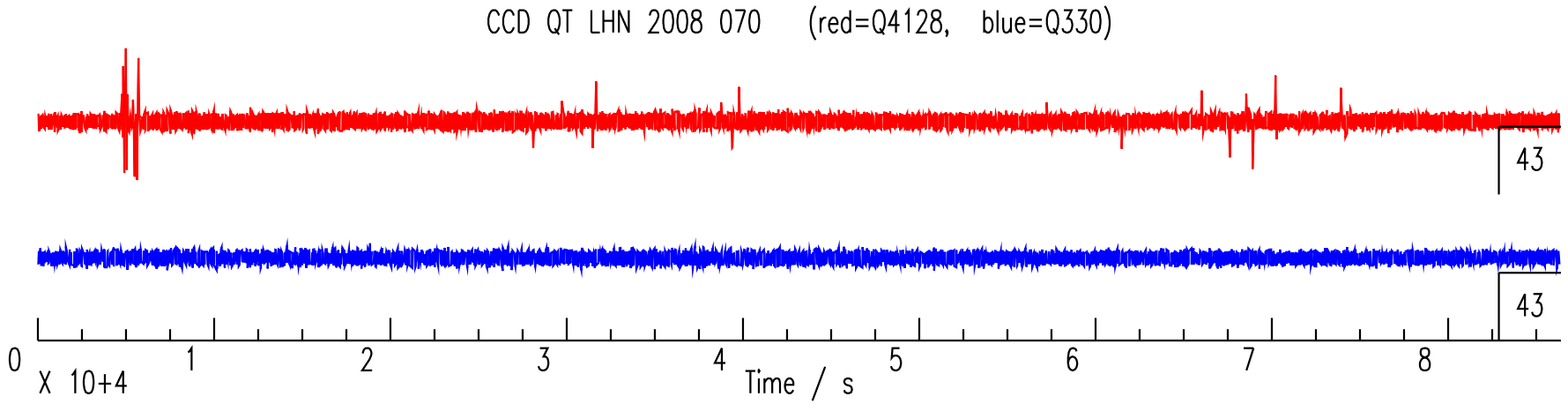

CCD QT LHN 2008 068 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

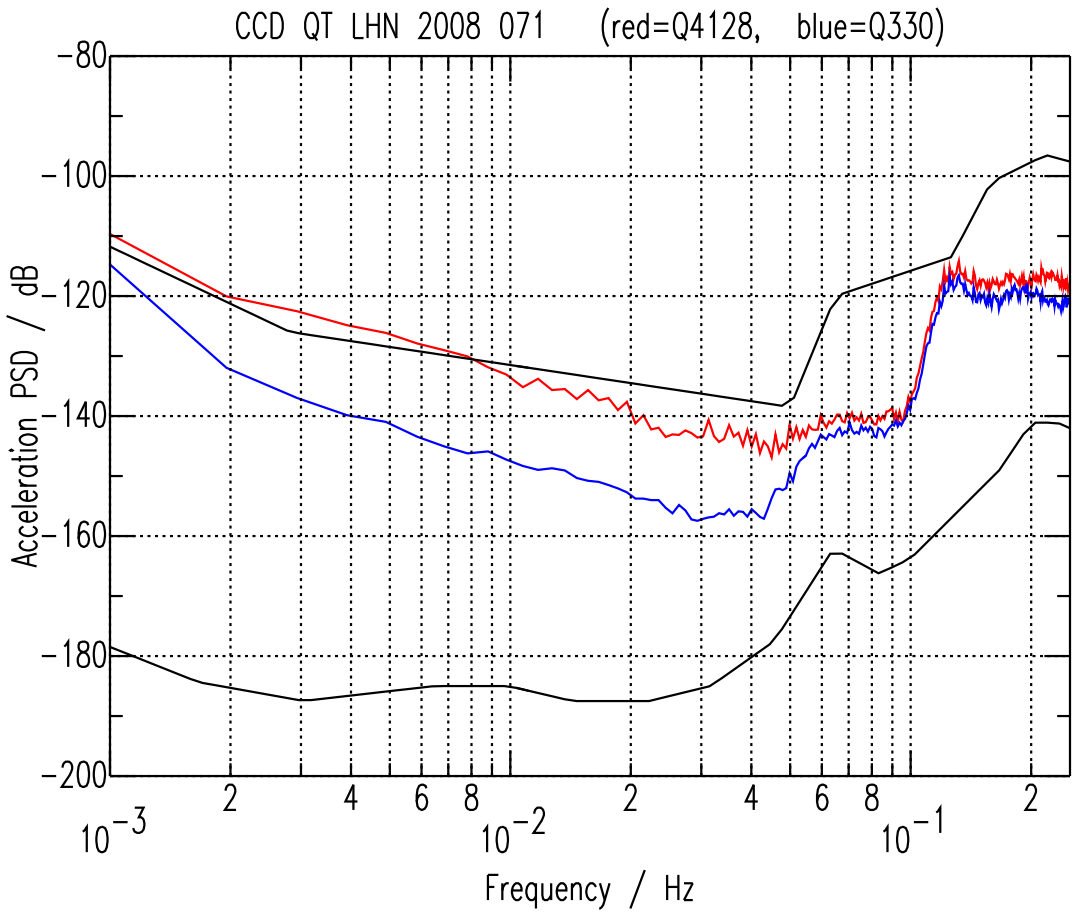

CCD QT LHN 2008 068 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

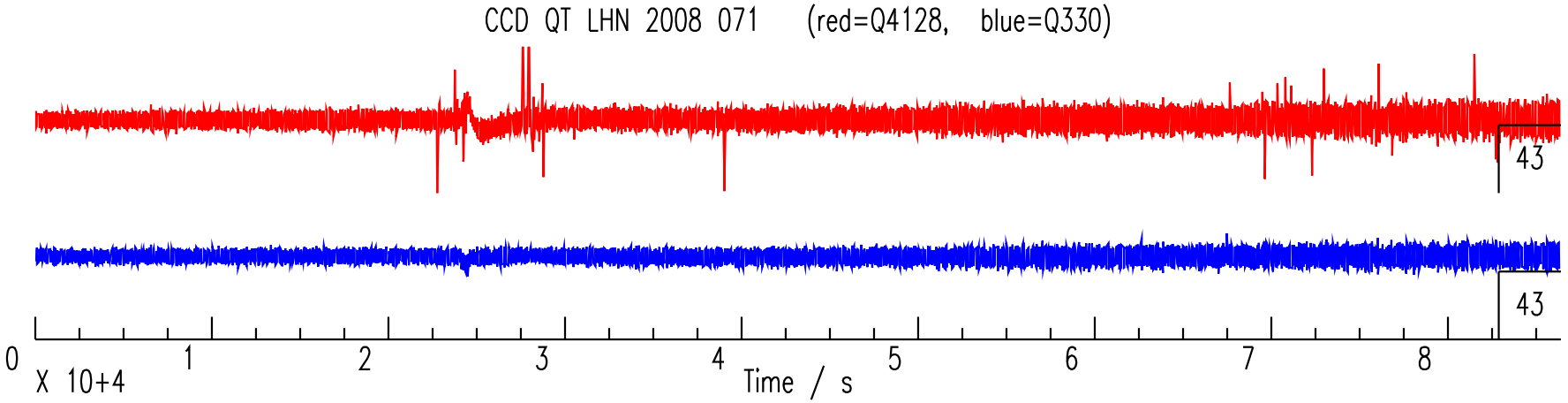

CCD QT LHN 2008 069 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

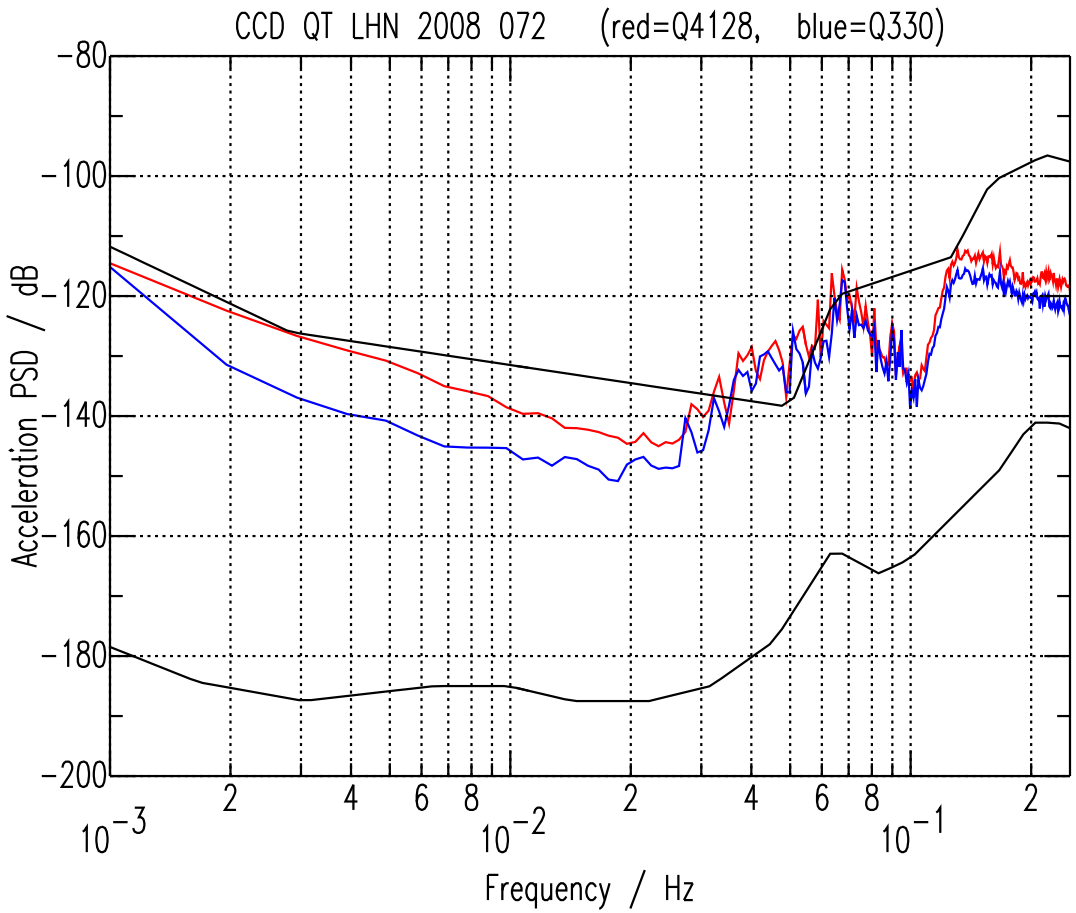

CCD QT LHN 2008 069 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

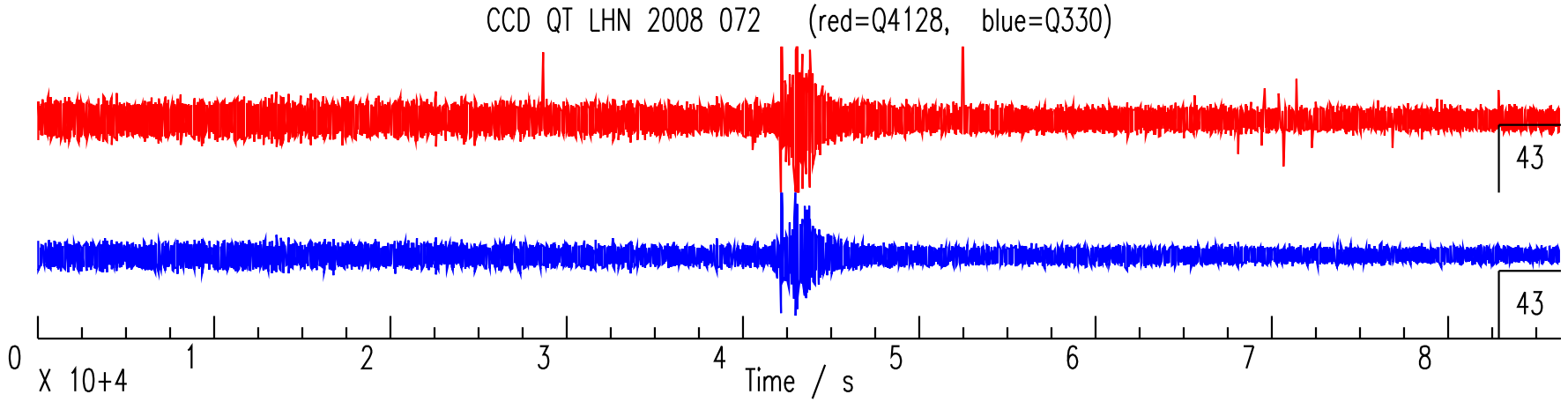

CCD QT LHN 2008 070 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

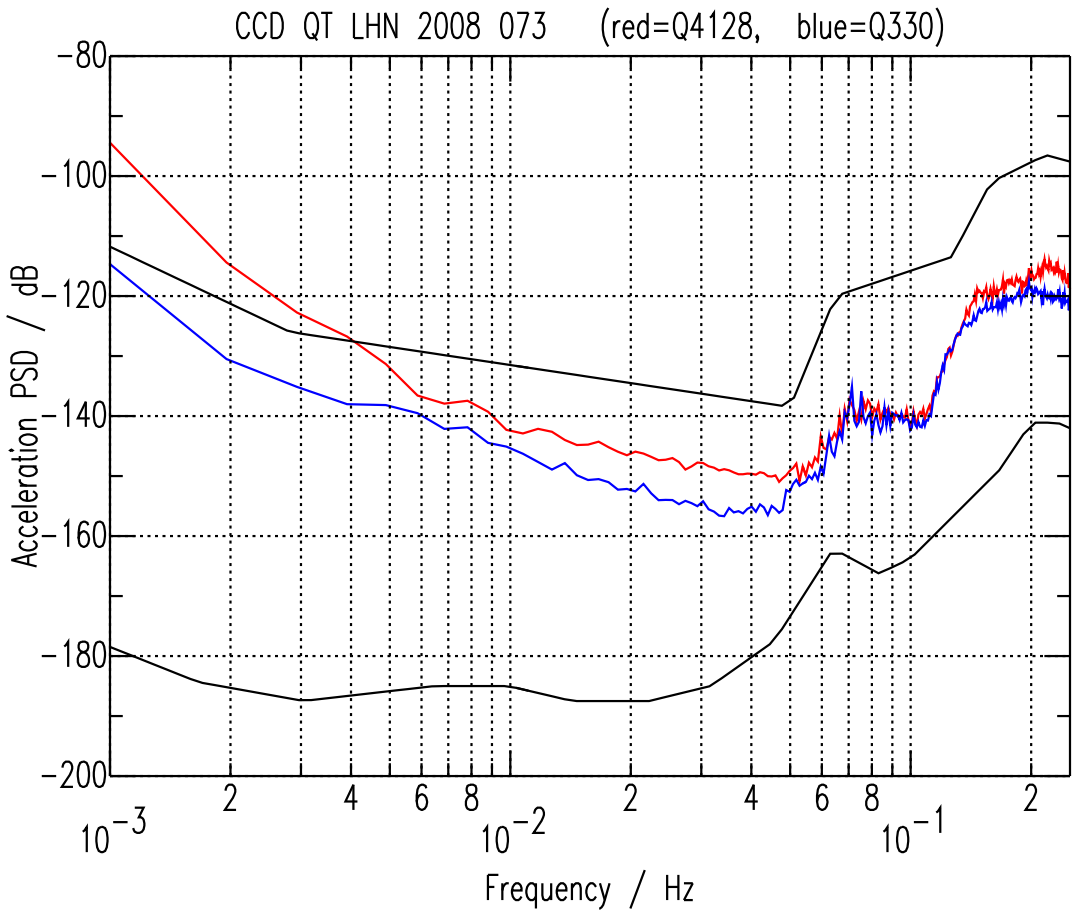

CCD QT LHN 2008 070 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

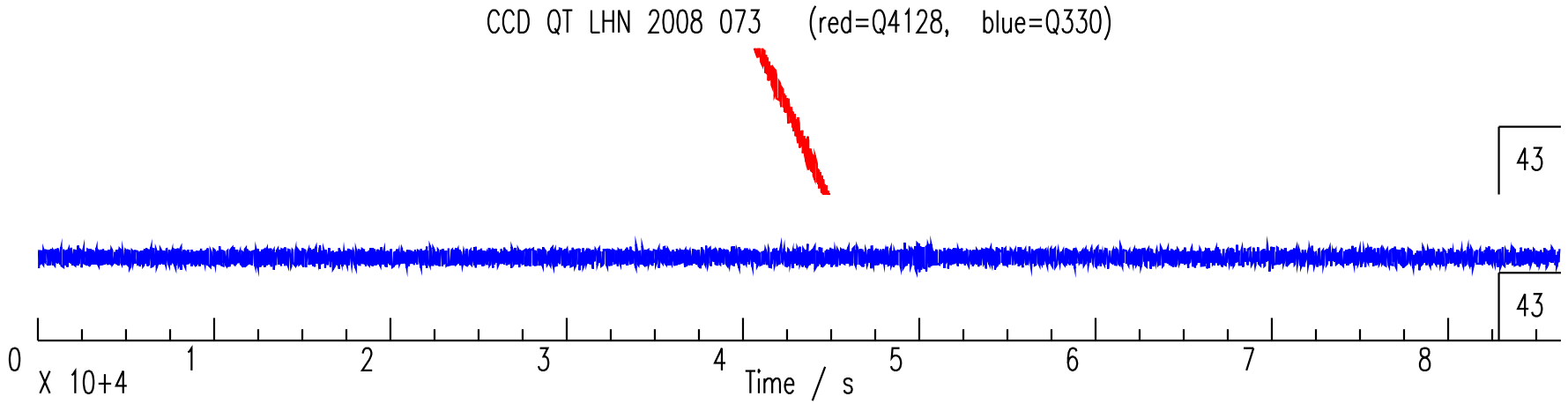

CCD QT LHN 2008 071 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

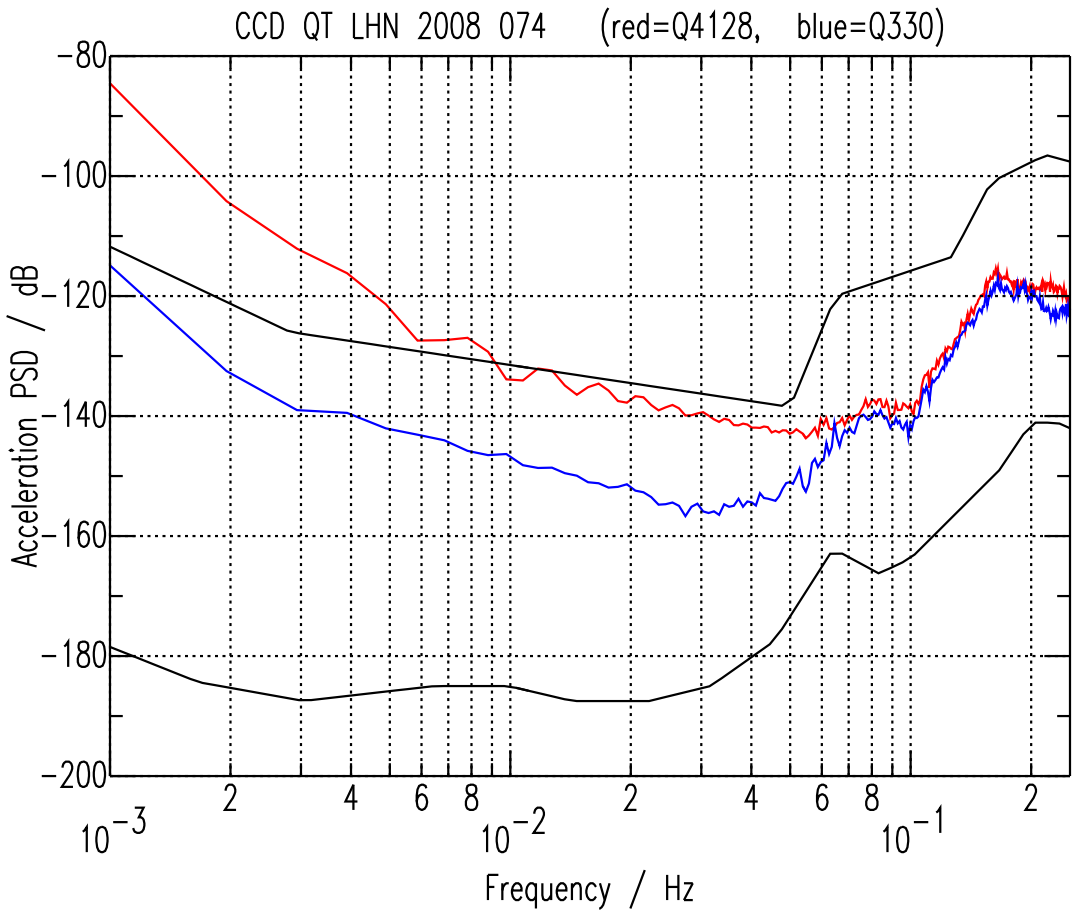

CCD QT LHN 2008 071 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

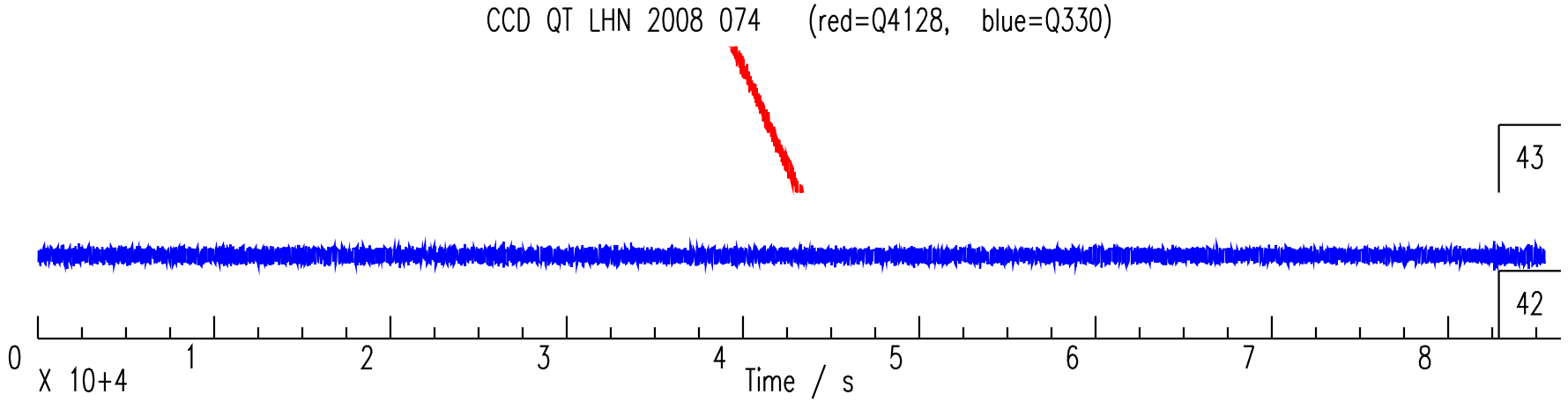

CCD QT LHN 2008 072 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

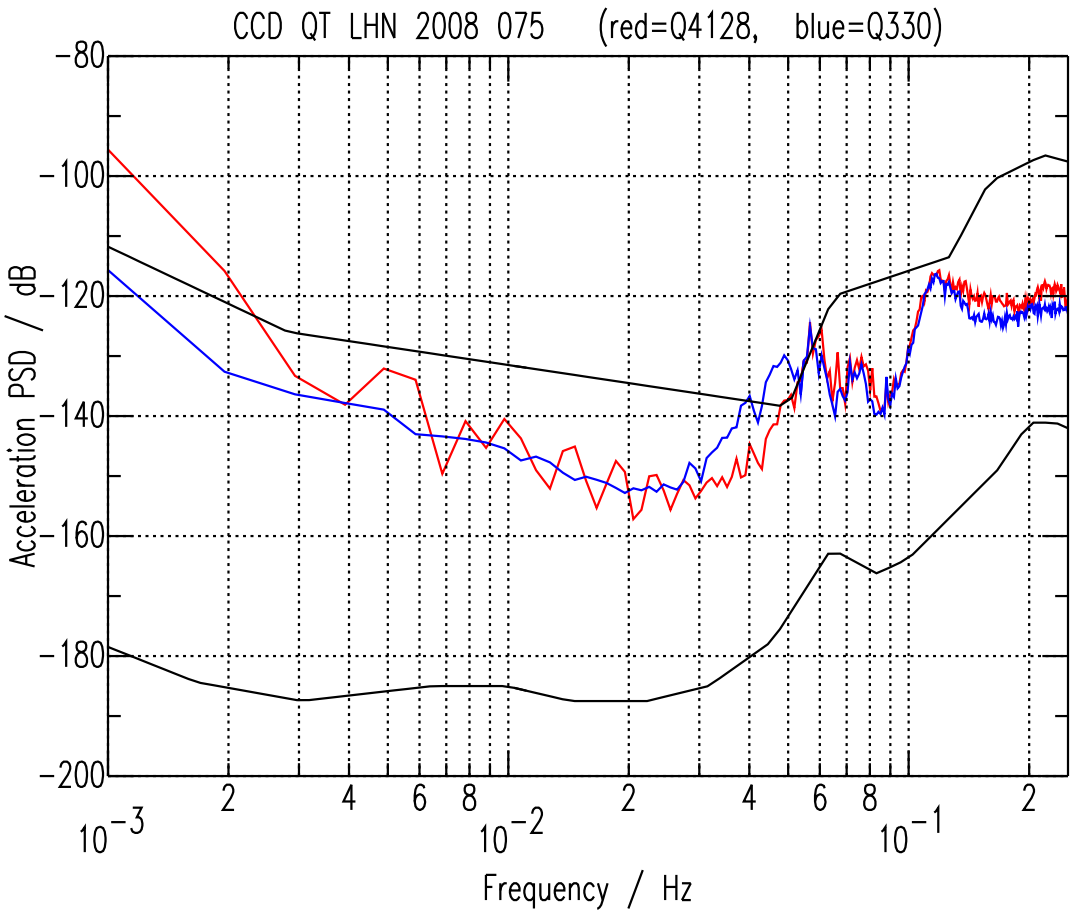

CCD QT LHN 2008 072 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

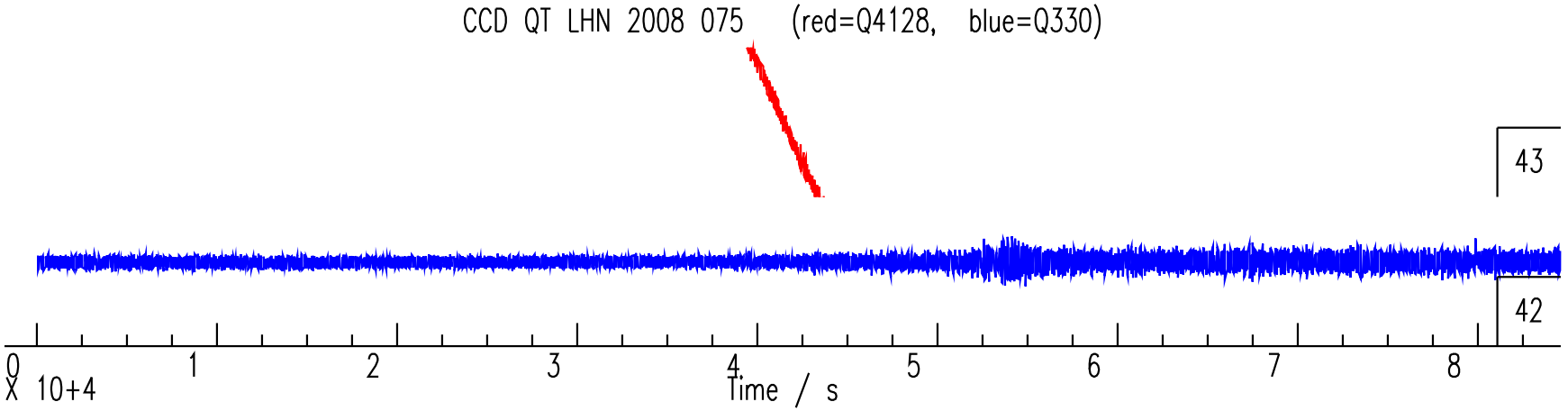

CCD QT LHN 2008 073 (red=Q4128, blue=Q330)
−80
−100
−120
−140
−160
−180
−200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

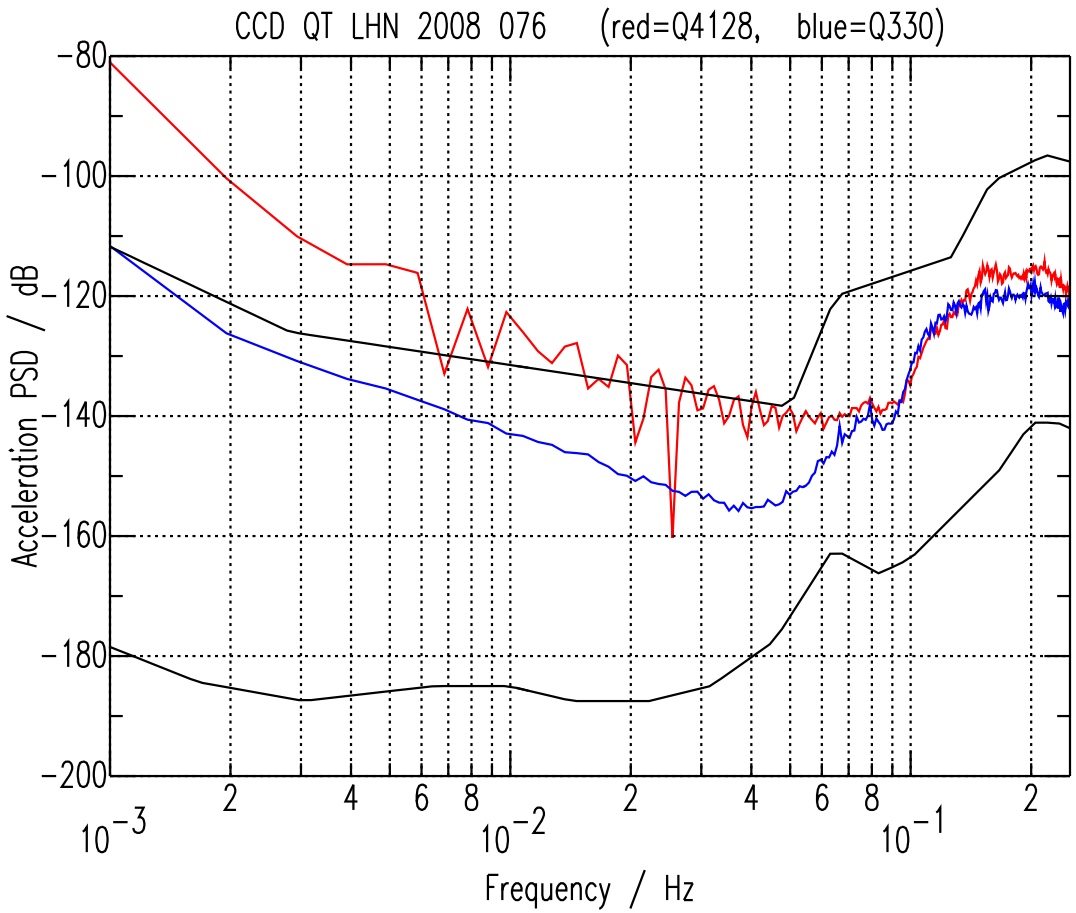

CCD QT LHN 2008 073 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

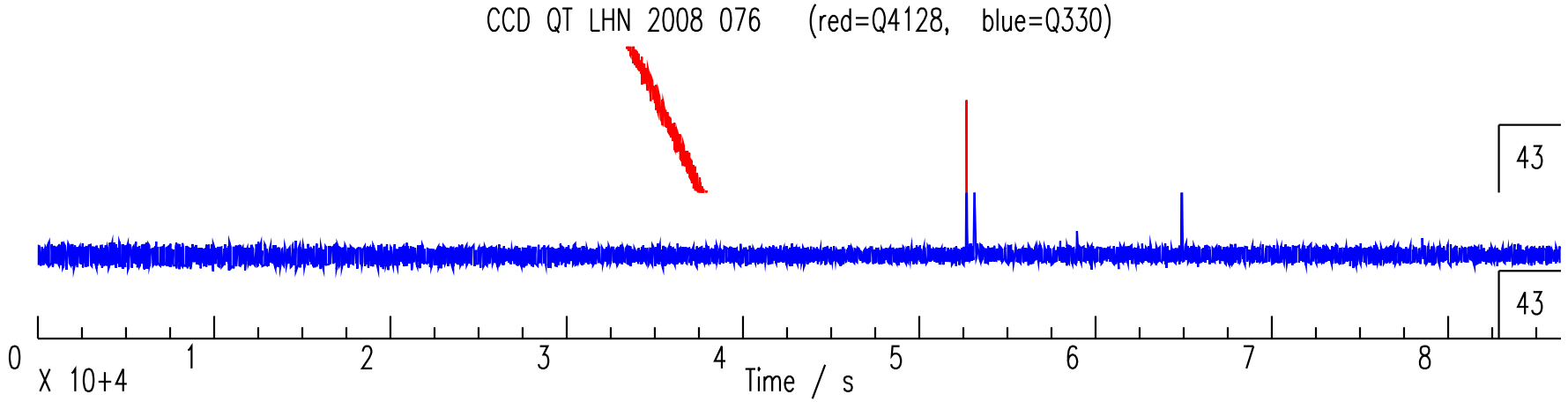

CCD QT LHN 2008 074 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

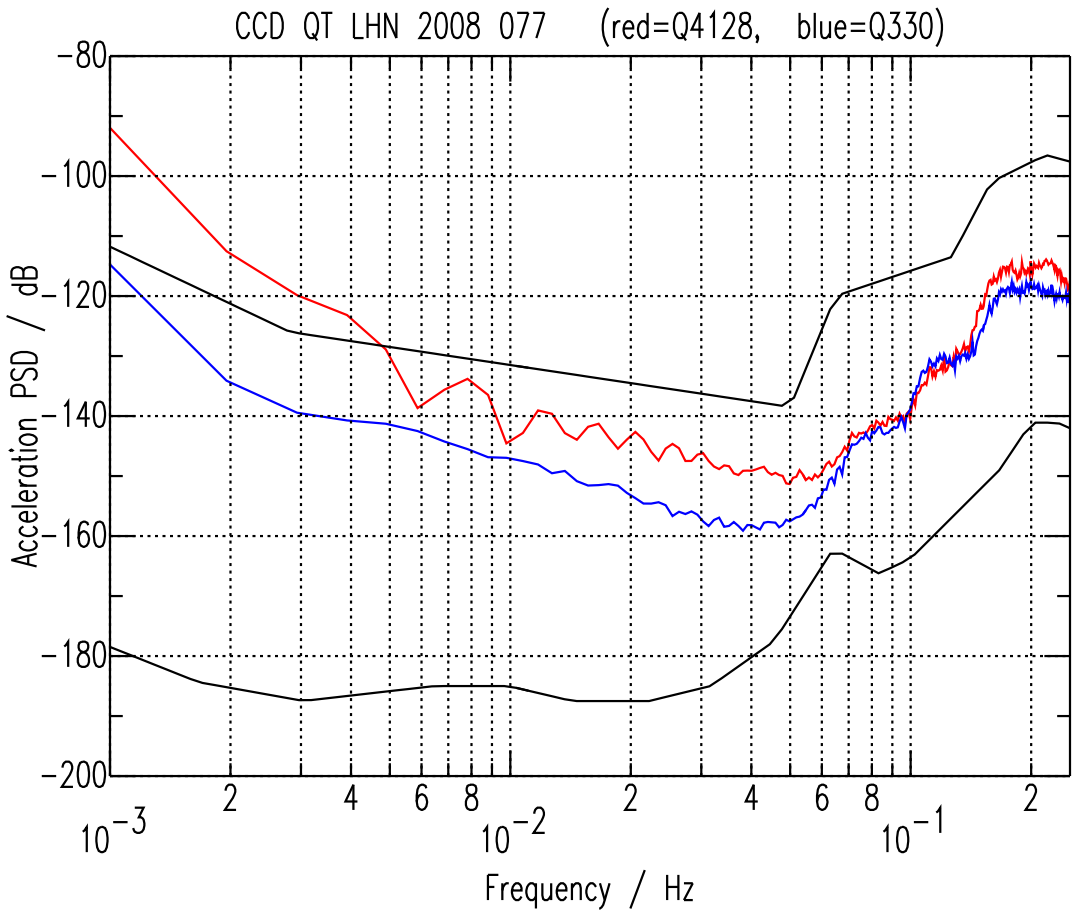

CCD QT LHN 2008 074 (red=Q4128, blue=Q330)
43
42
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

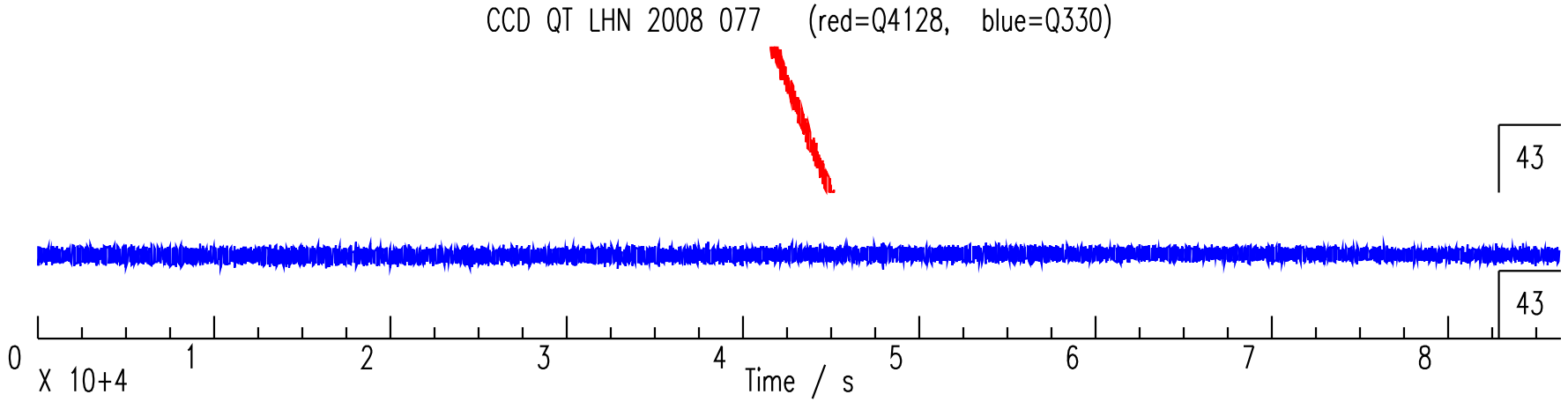

CCD QT LHN 2008 075 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

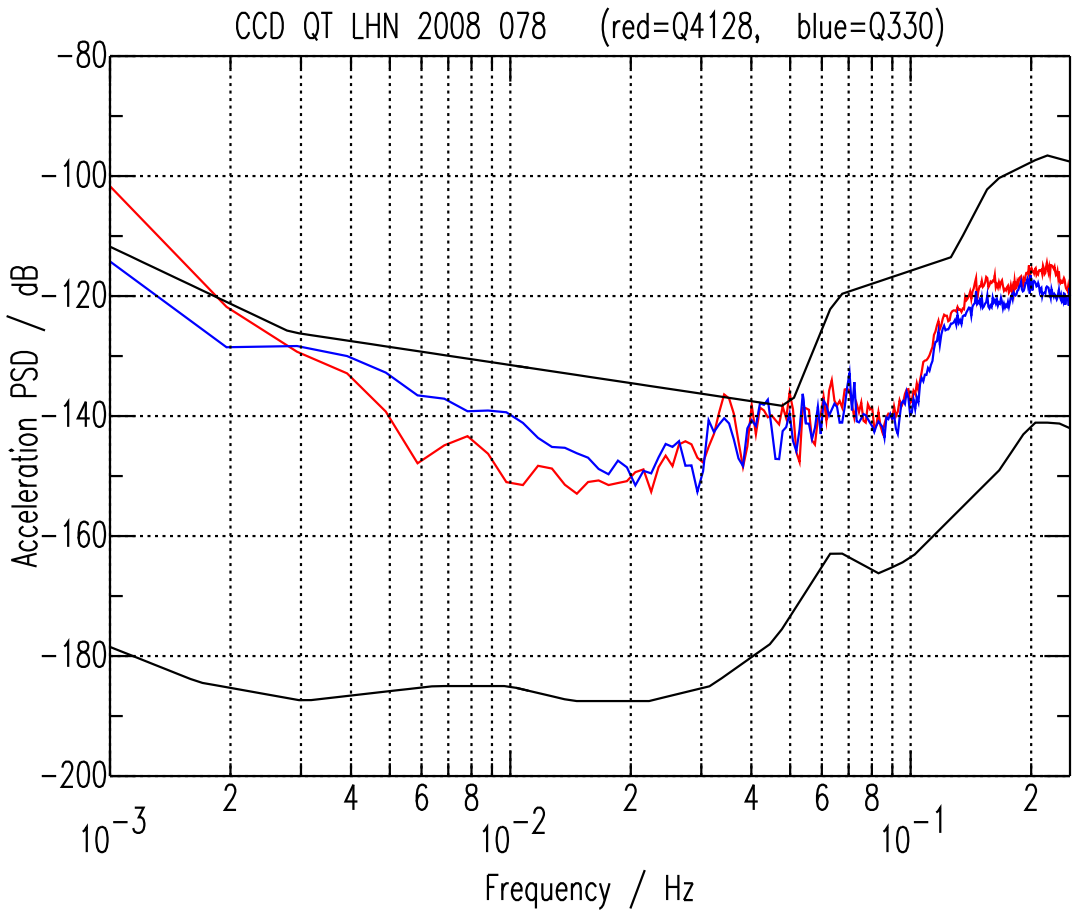

CCD QT LHN 2008 075 (red=Q4128, blue=Q330)
43
42
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

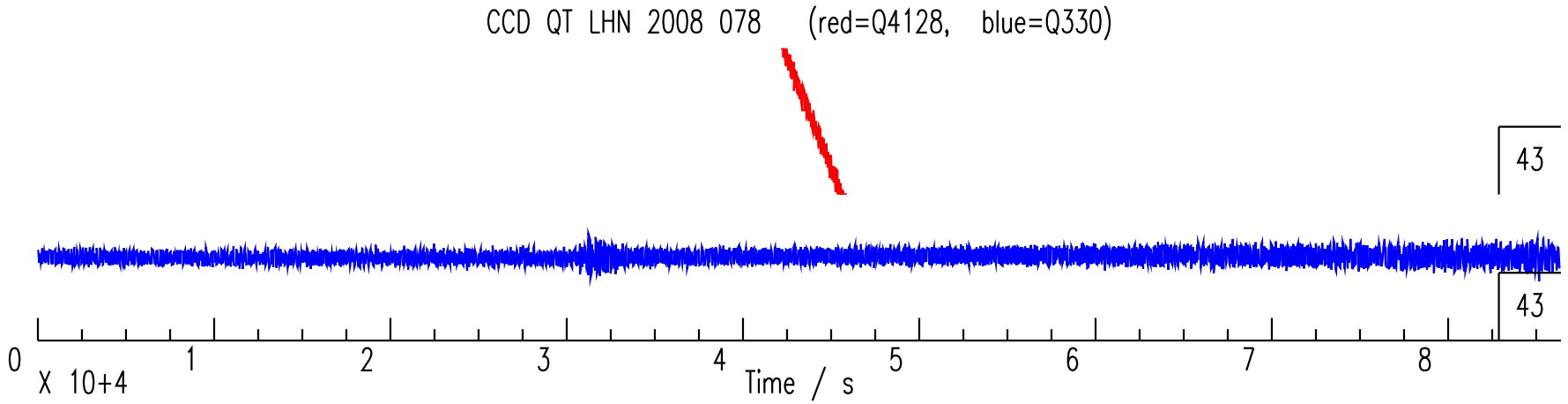

CCD QT LHN 2008 076 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

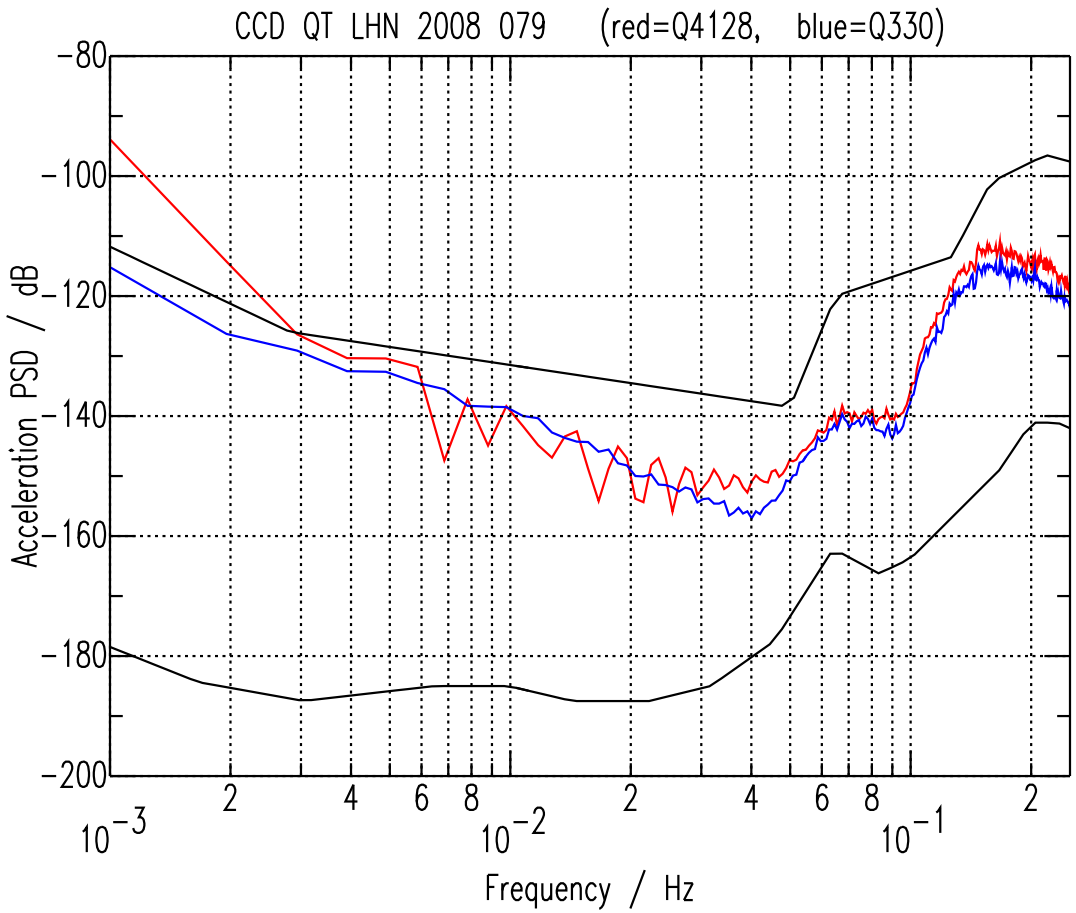

CCD QT LHN 2008 076 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

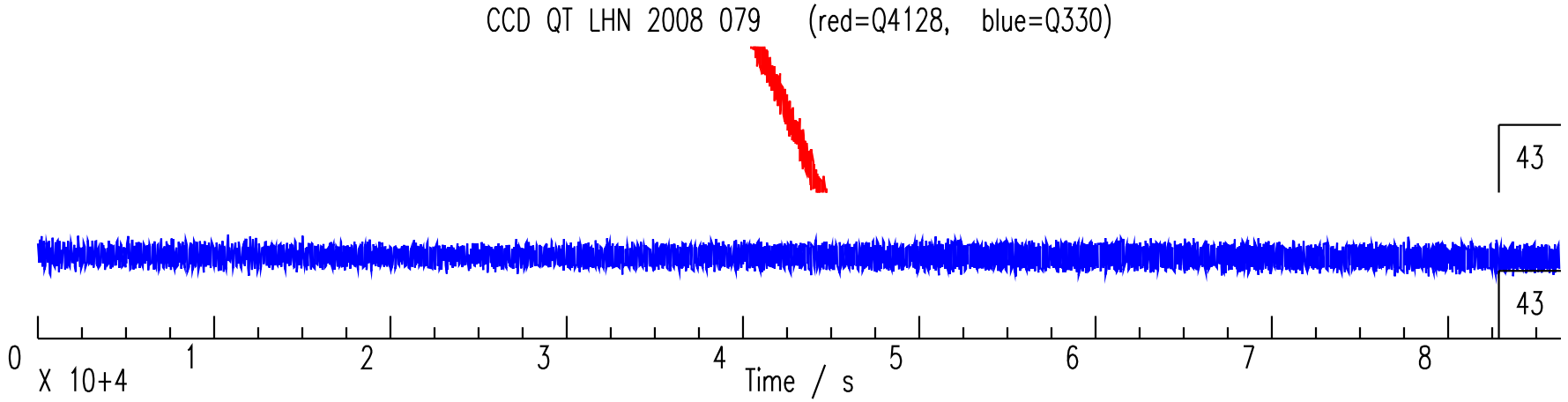

CCD QT LHN 2008 077 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

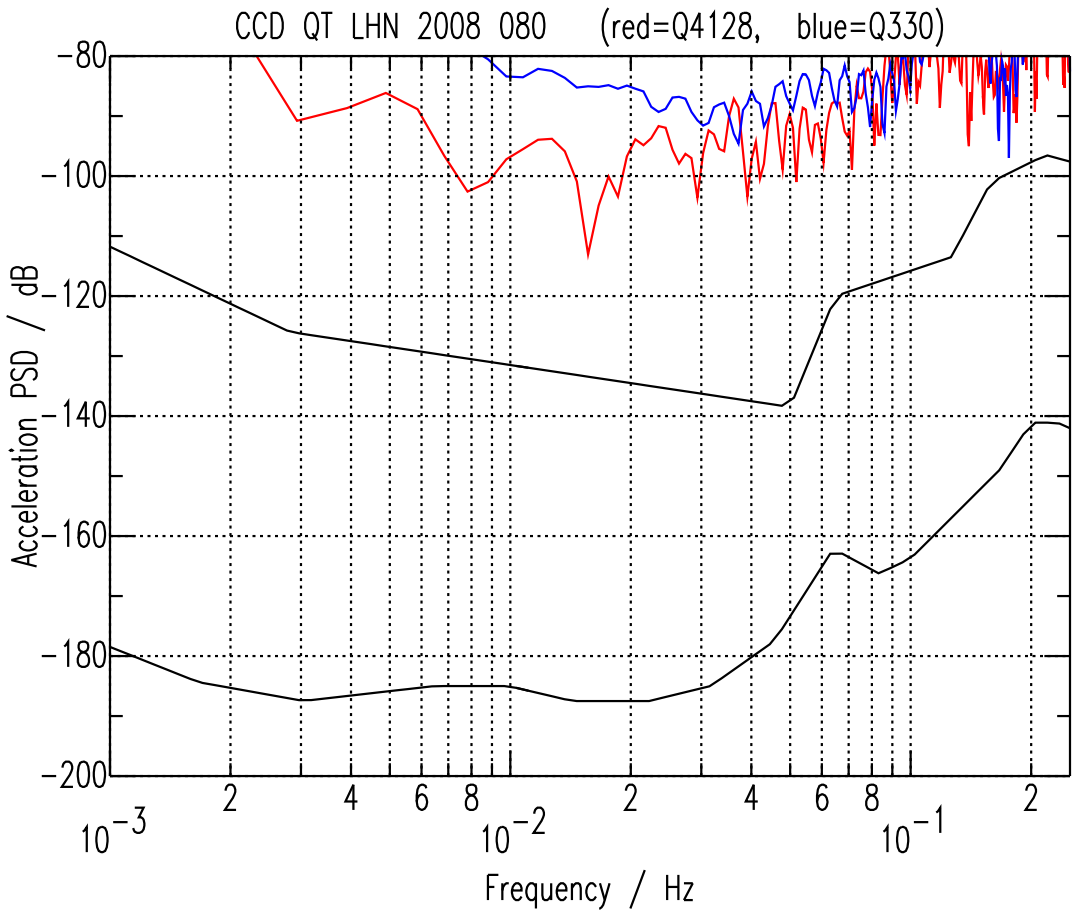

CCD QT LHN 2008 077 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

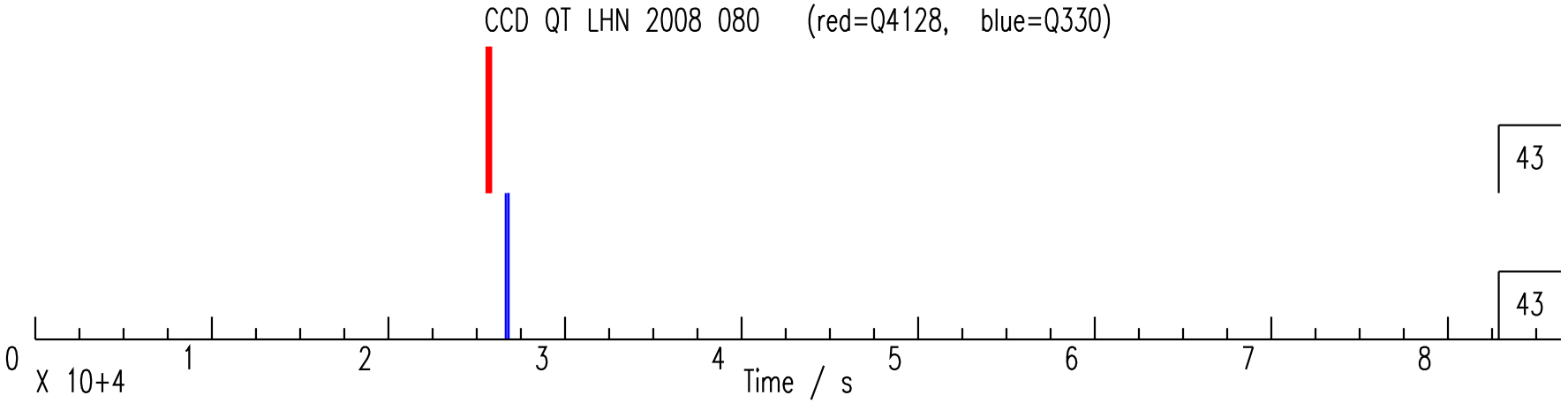

CCD QT LHN 2008 078 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

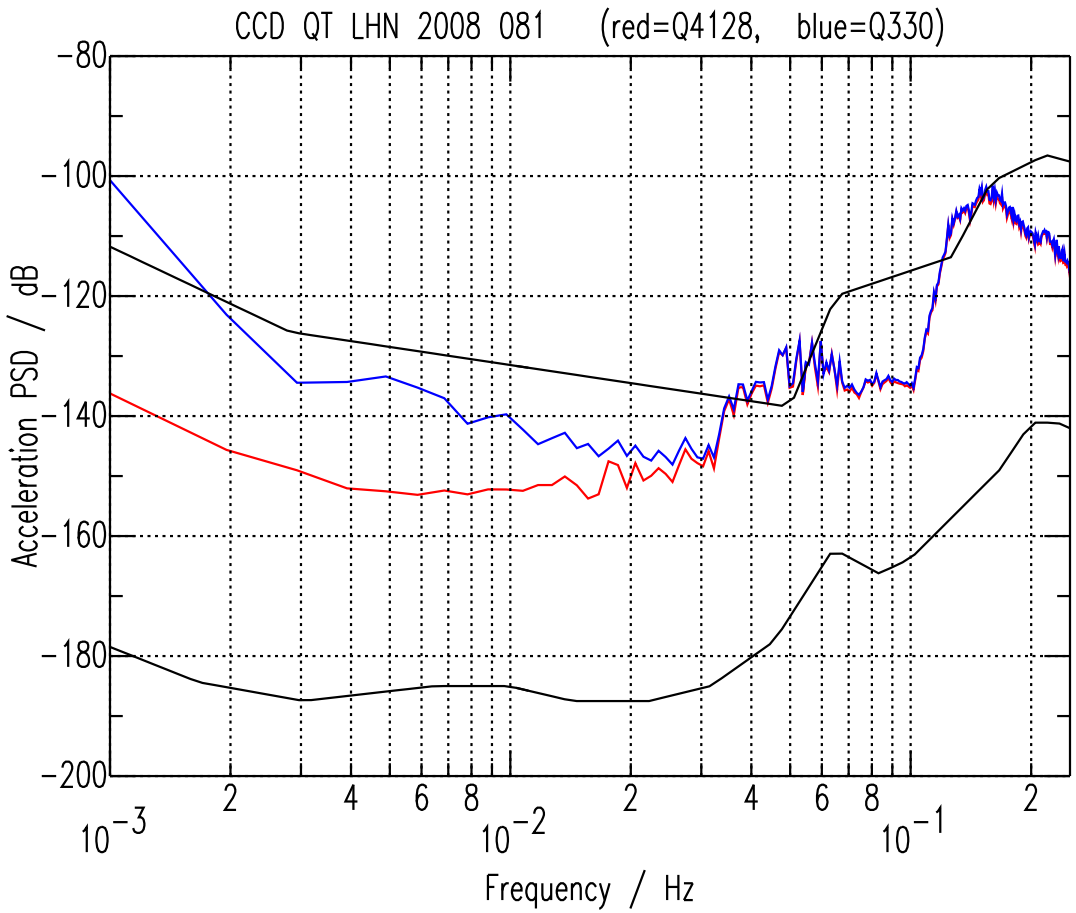

CCD QT LHN 2008 078 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

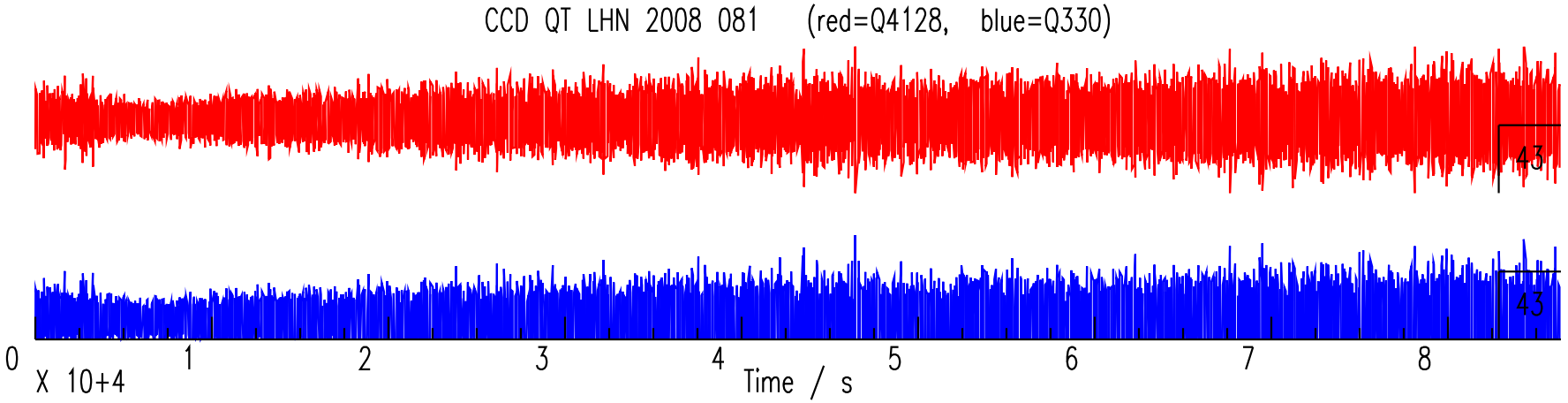

CCD QT LHN 2008 079 (red=Q4128, blue=Q330)
−80
−100
−120
−140
−160
−180
−200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

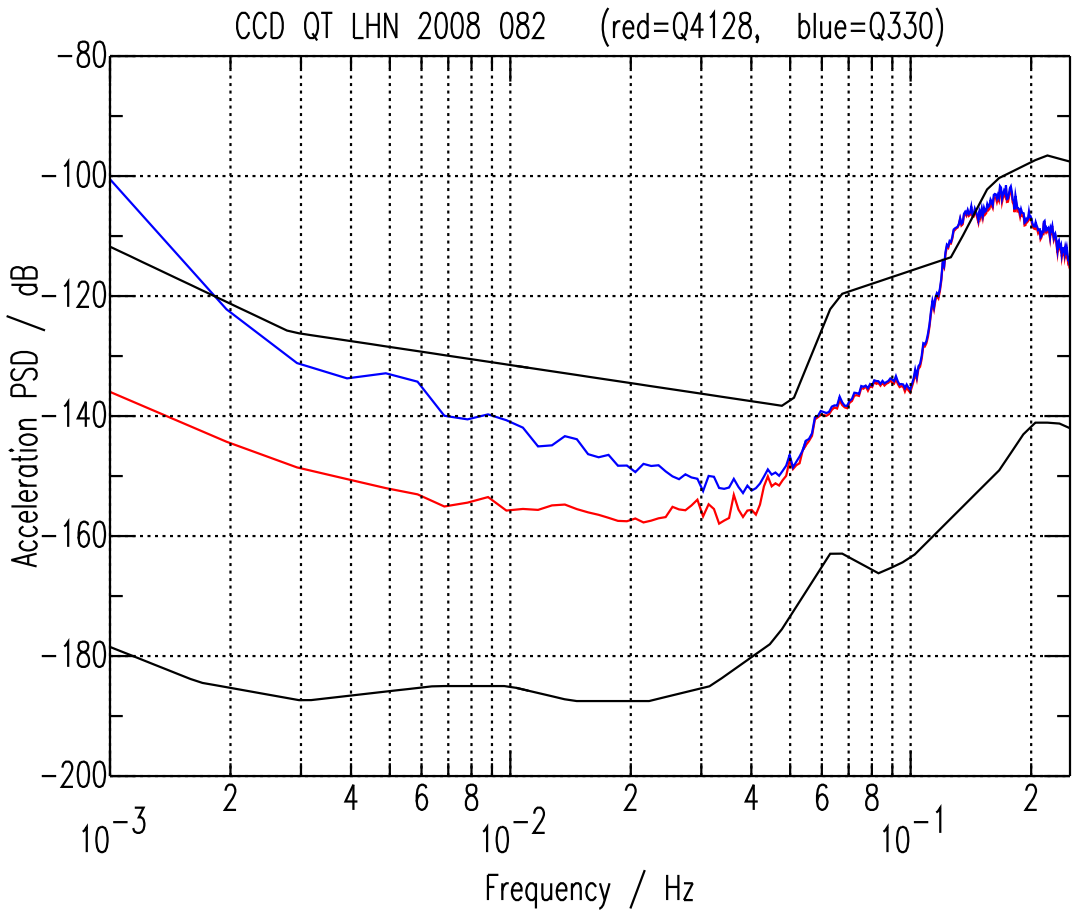

CCD QT LHN 2008 079 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

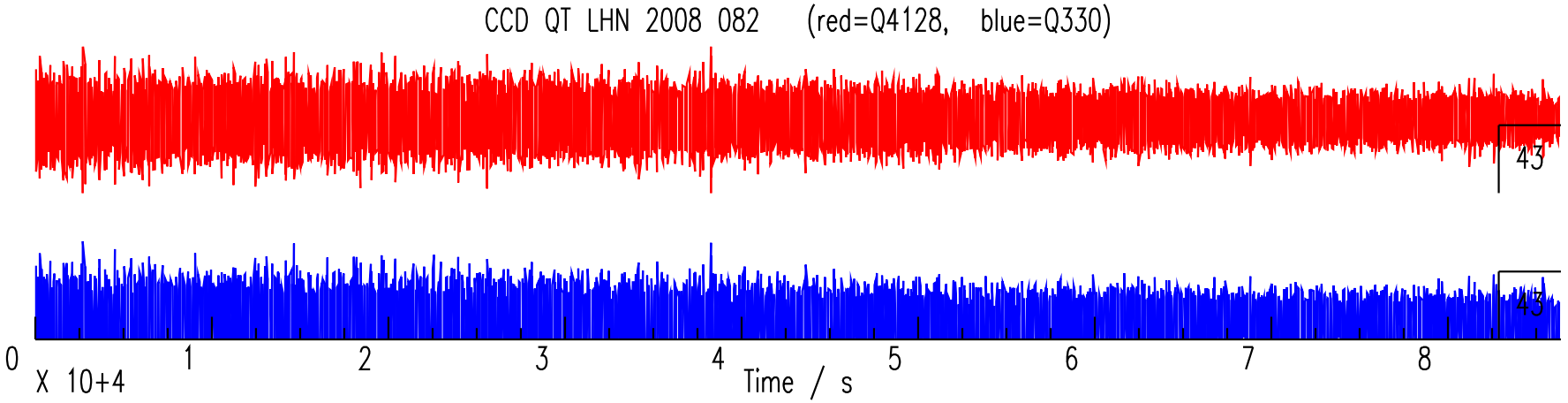

CCD QT LHN 2008 080 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

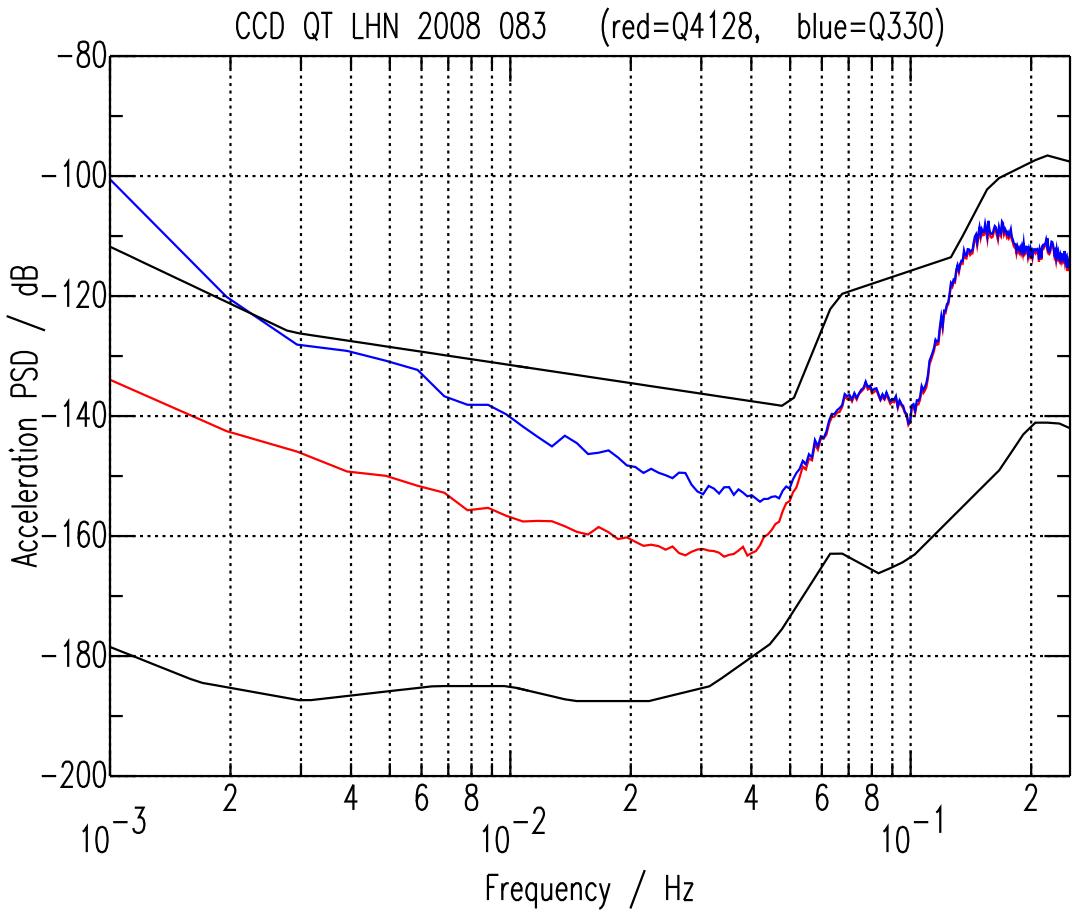

CCD QT LHN 2008 080 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

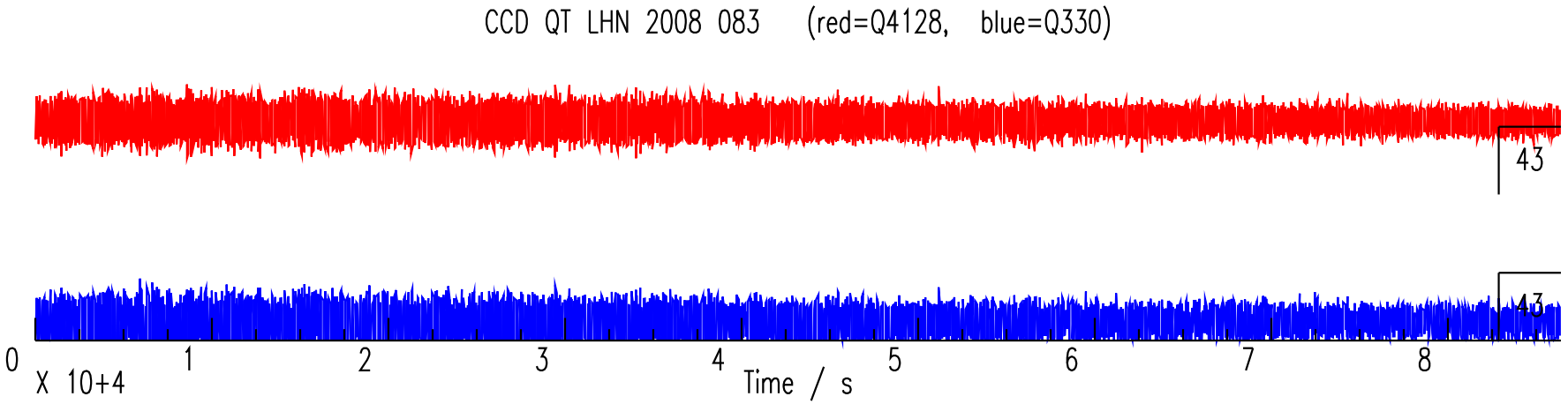

CCD QT LHN 2008 081 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

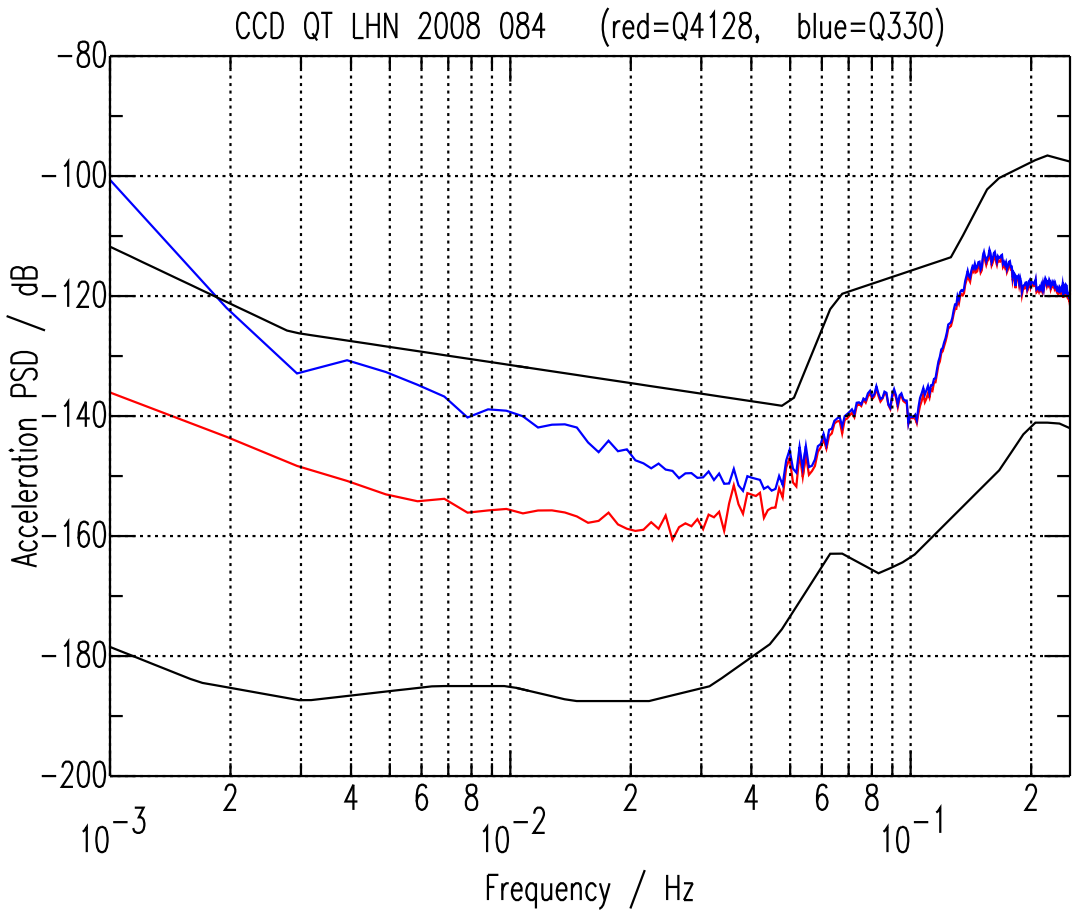

CCD QT LHN 2008 081 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

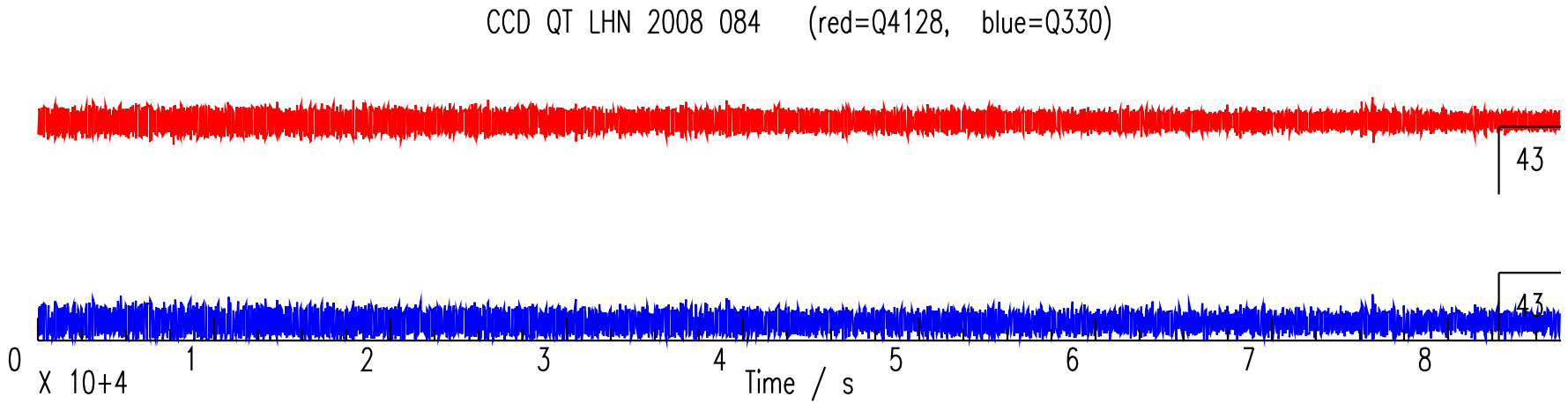

CCD QT LHN 2008 082 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

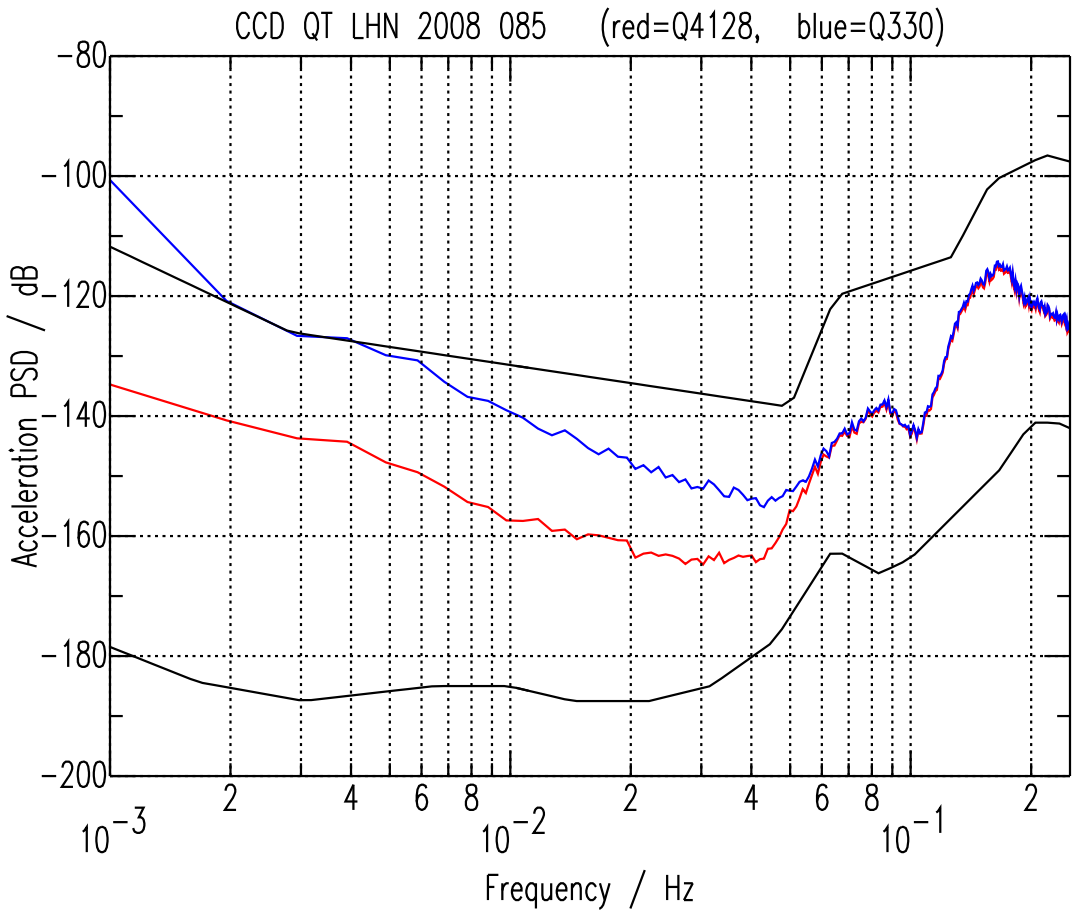

CCD QT LHN 2008 082 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

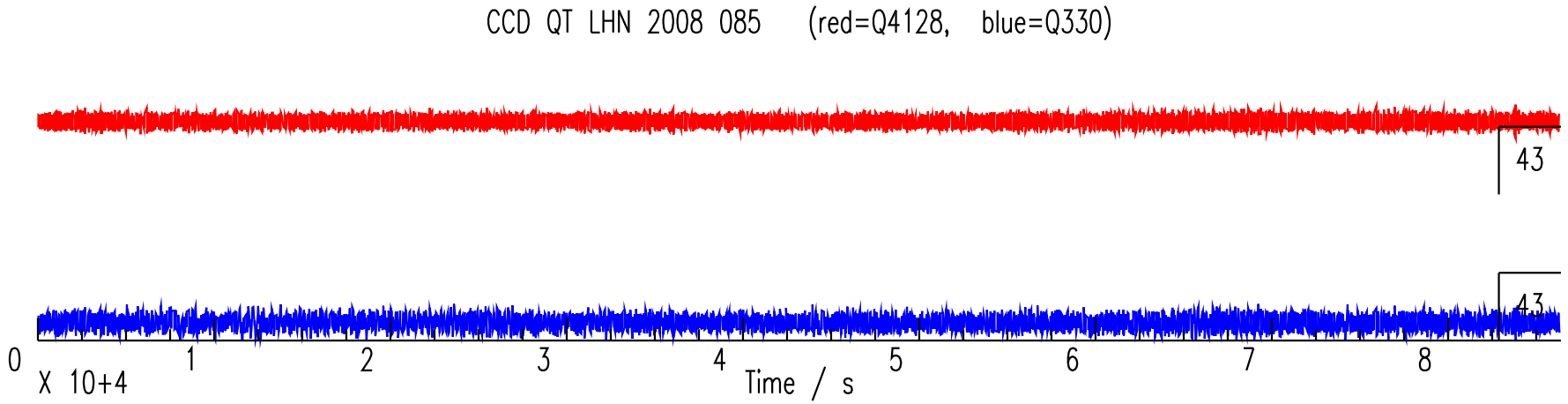

CCD QT LHN 2008 083 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

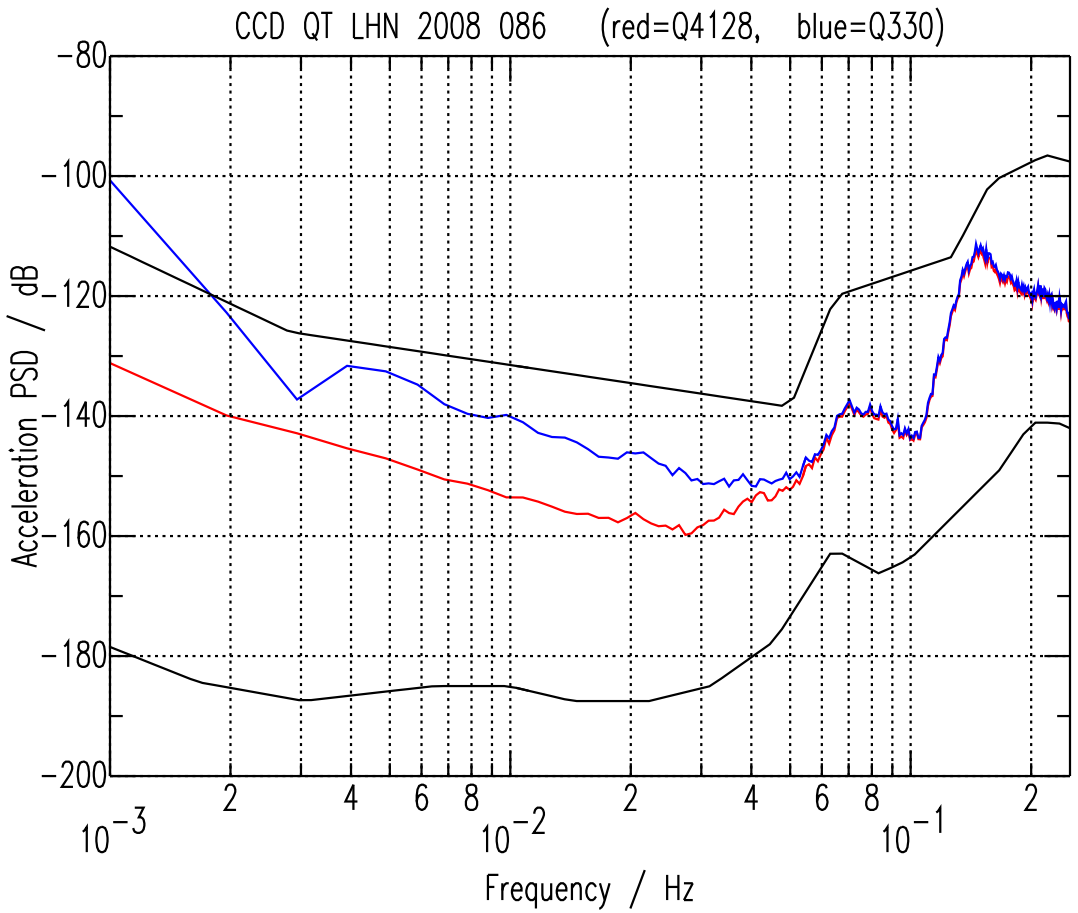

CCD QT LHN 2008 083 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

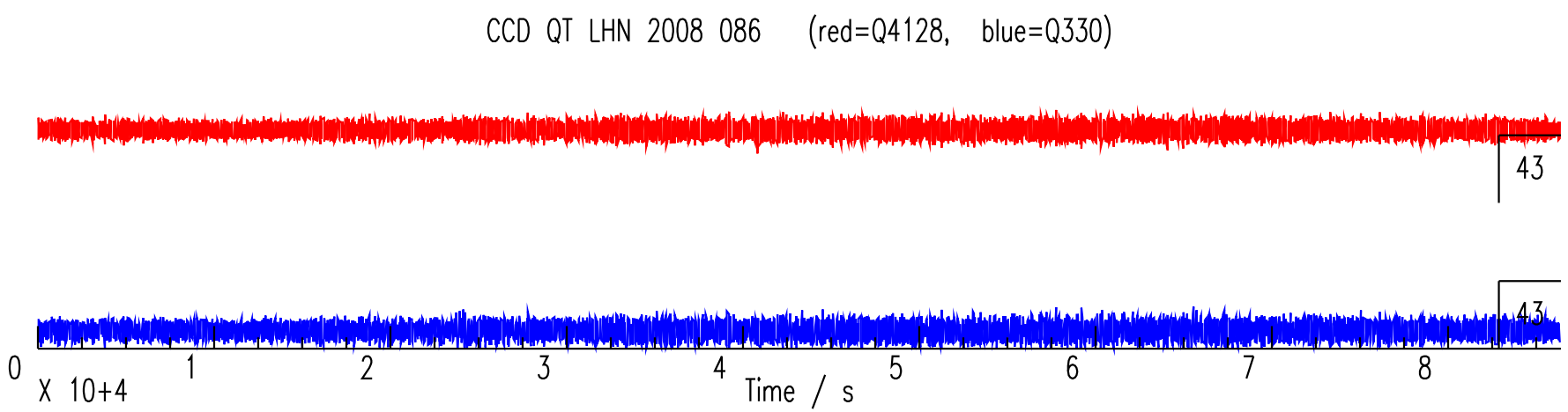

CCD QT LHN 2008 084 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

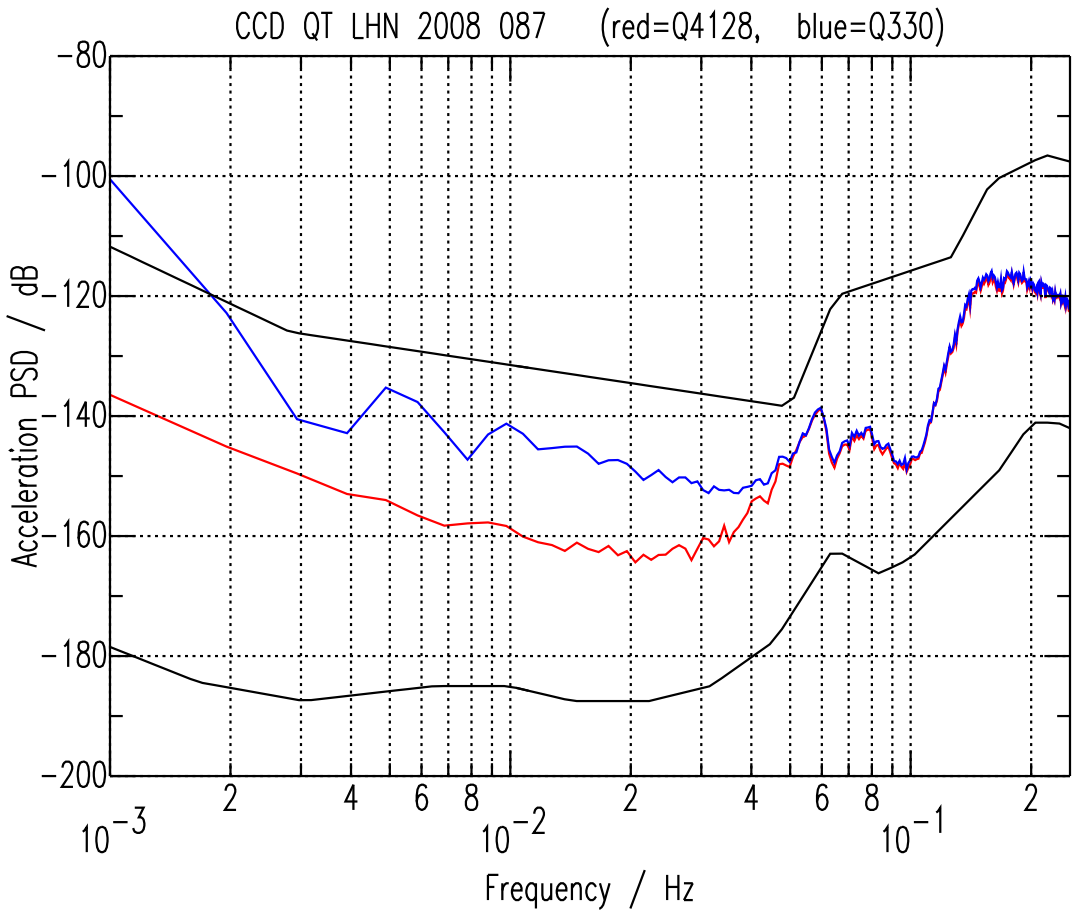

CCD QT LHN 2008 084 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

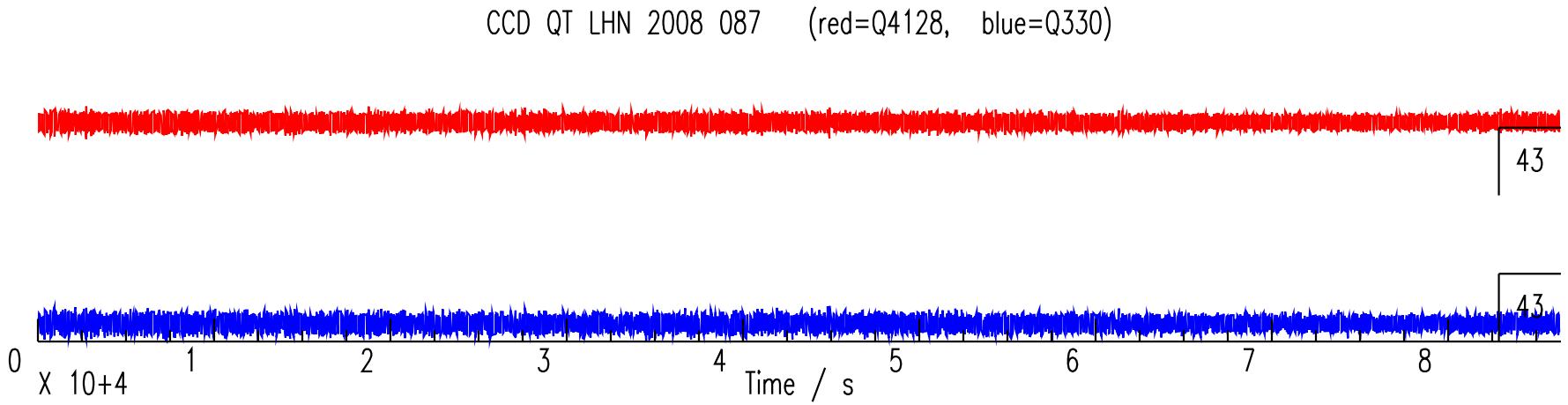

CCD QT LHN 2008 085 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

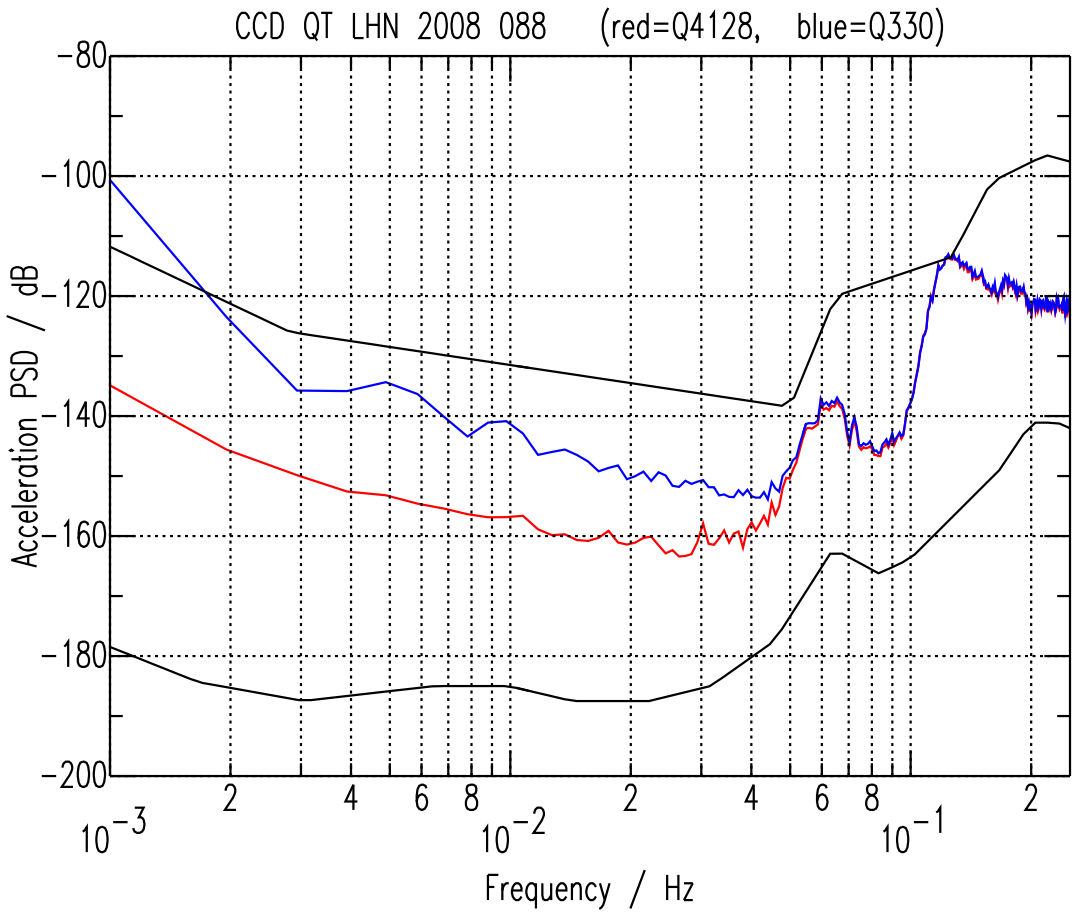

CCD QT LHN 2008 085 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

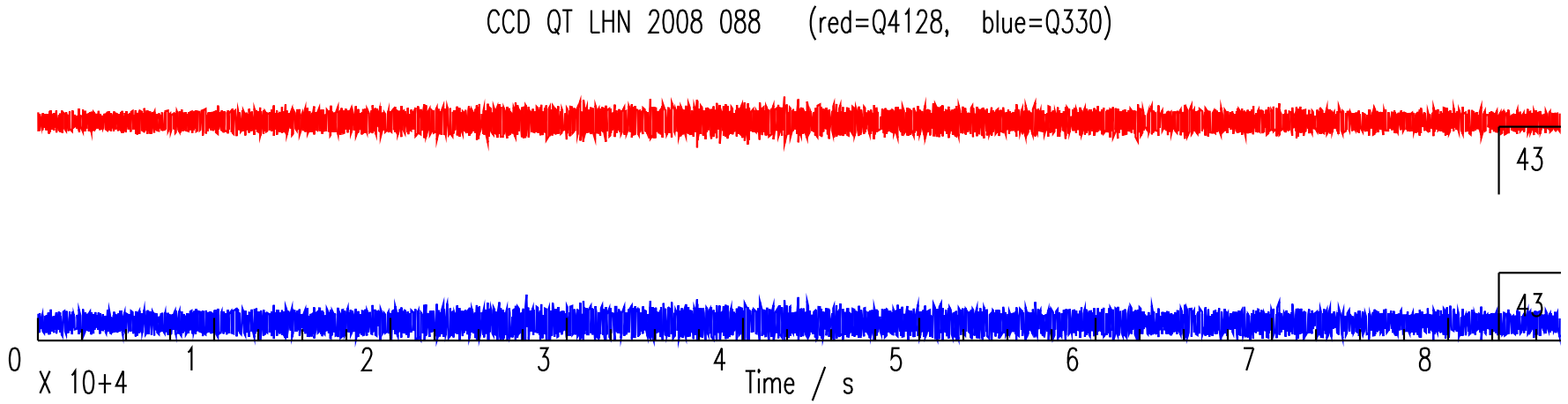

CCD QT LHN 2008 086 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

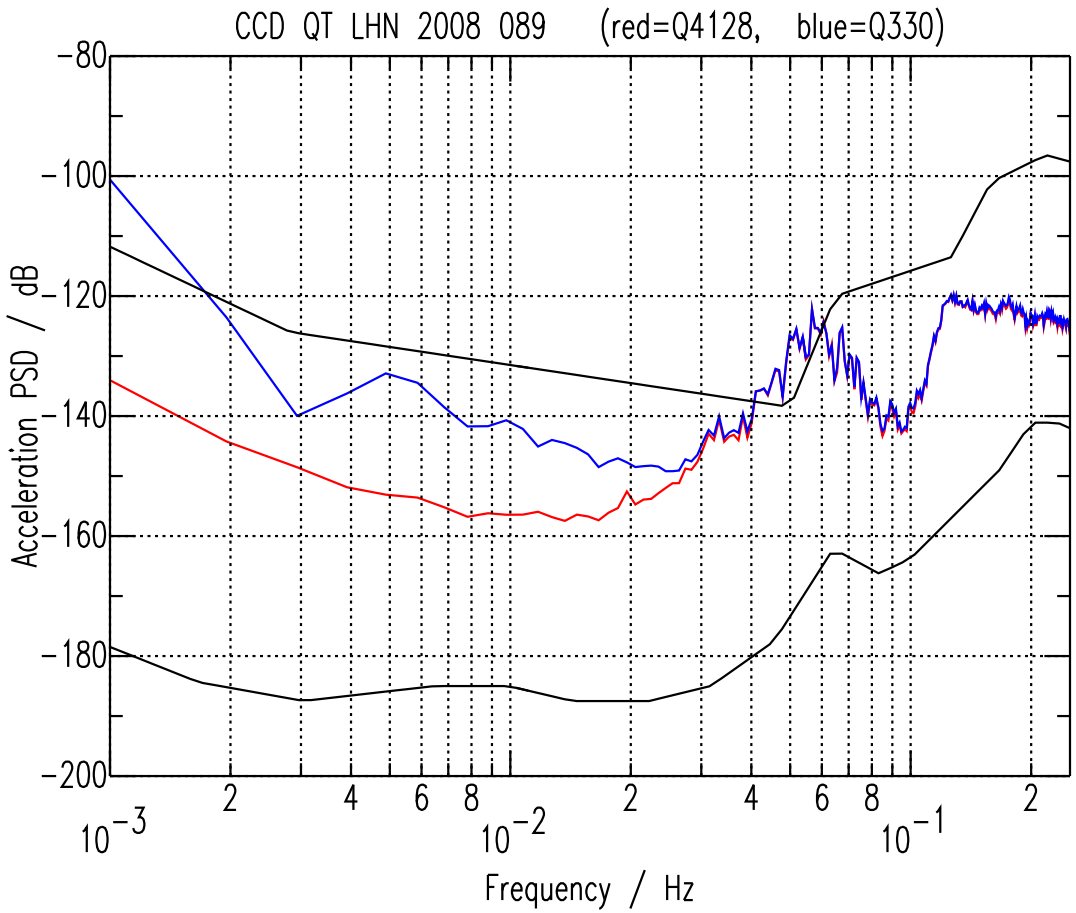

CCD QT LHN 2008 086 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

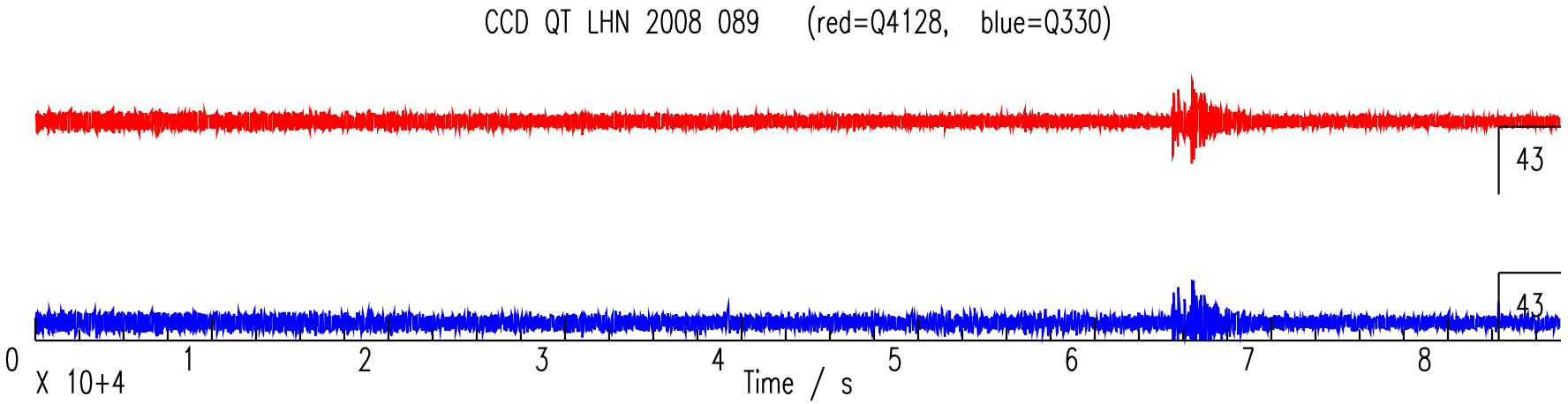

CCD QT LHN 2008 087 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

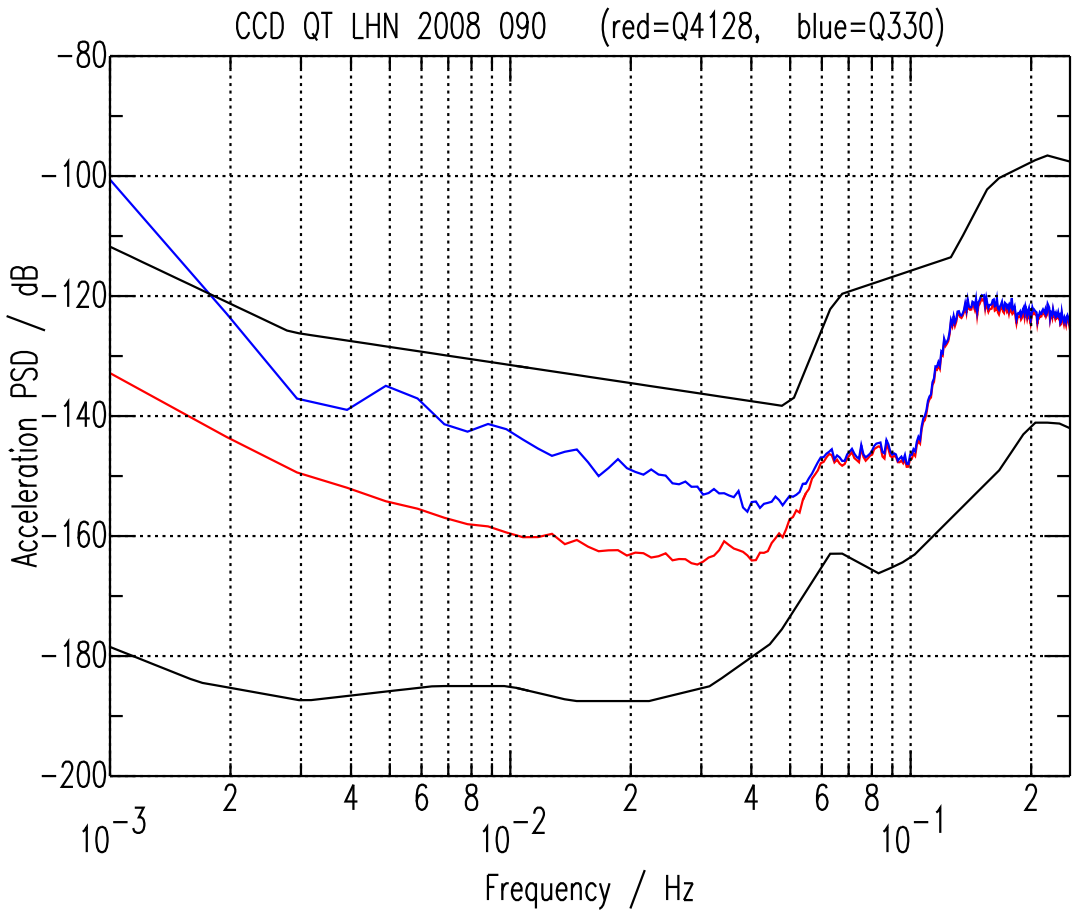

CCD QT LHN 2008 087 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

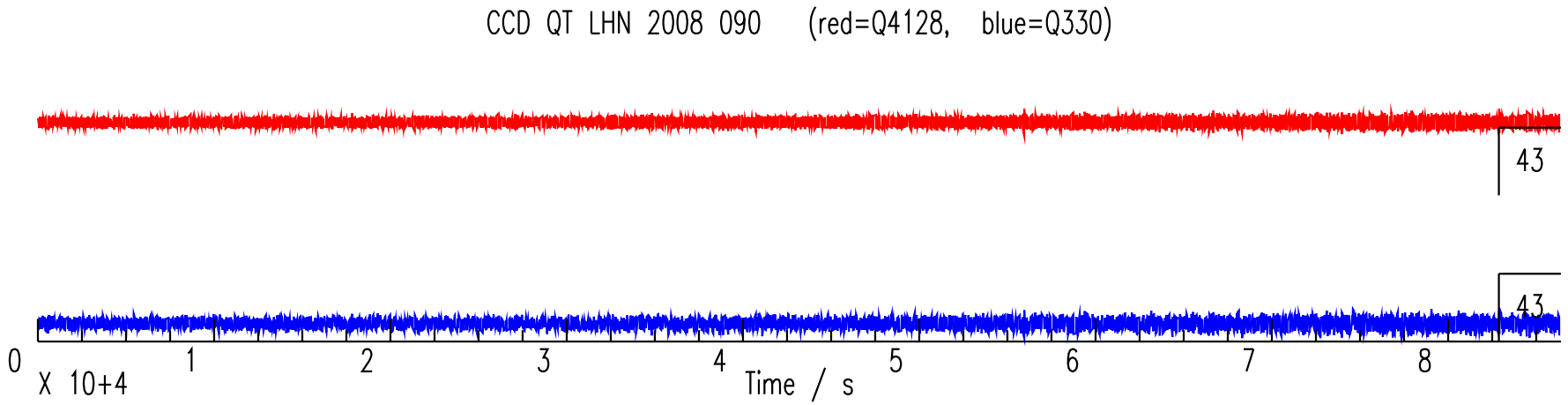

CCD QT LHN 2008 088 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 088 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 089 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 089 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 090 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 090 (red=Q4128, blue=Q330)
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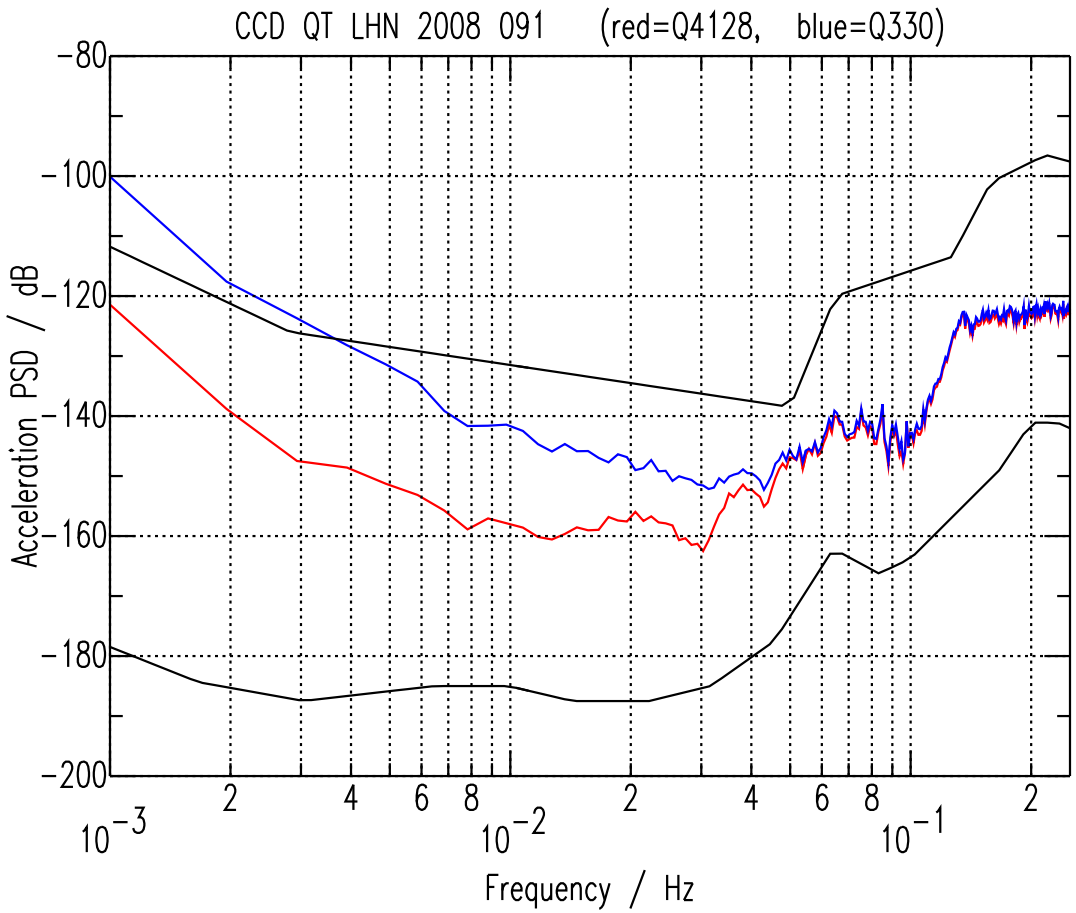
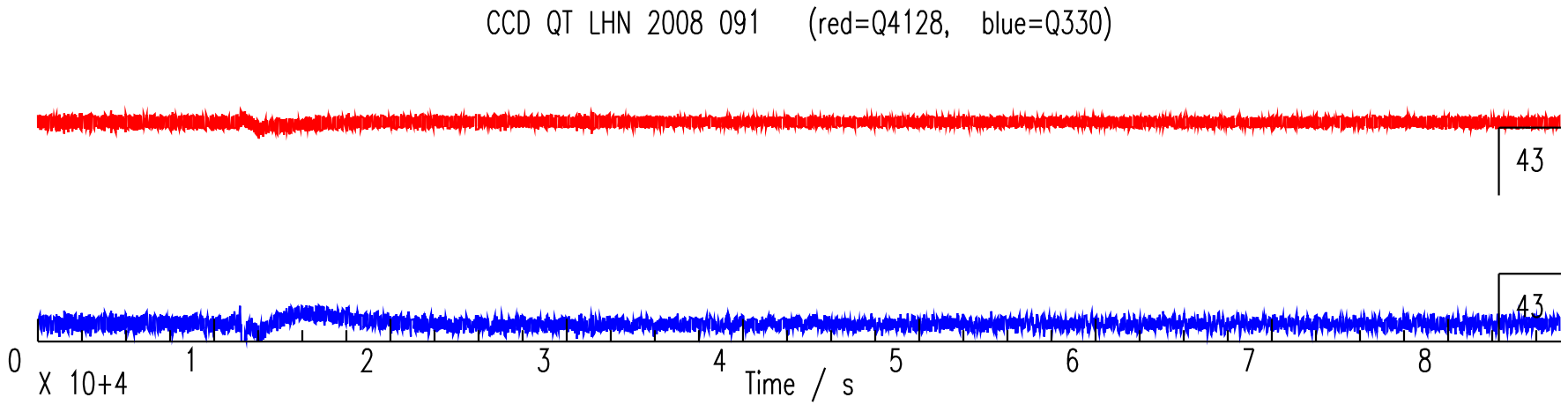
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 091 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 091 (red=Q4128, blue=Q330)
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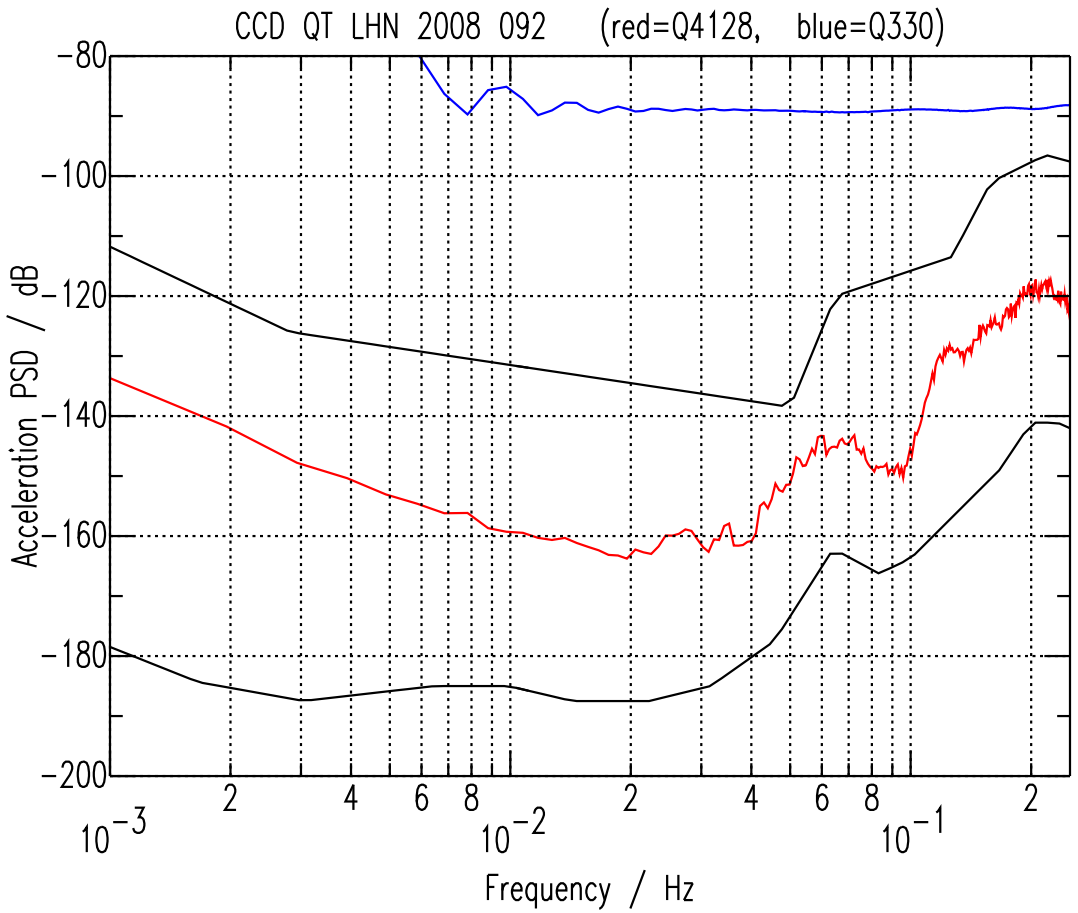
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 092 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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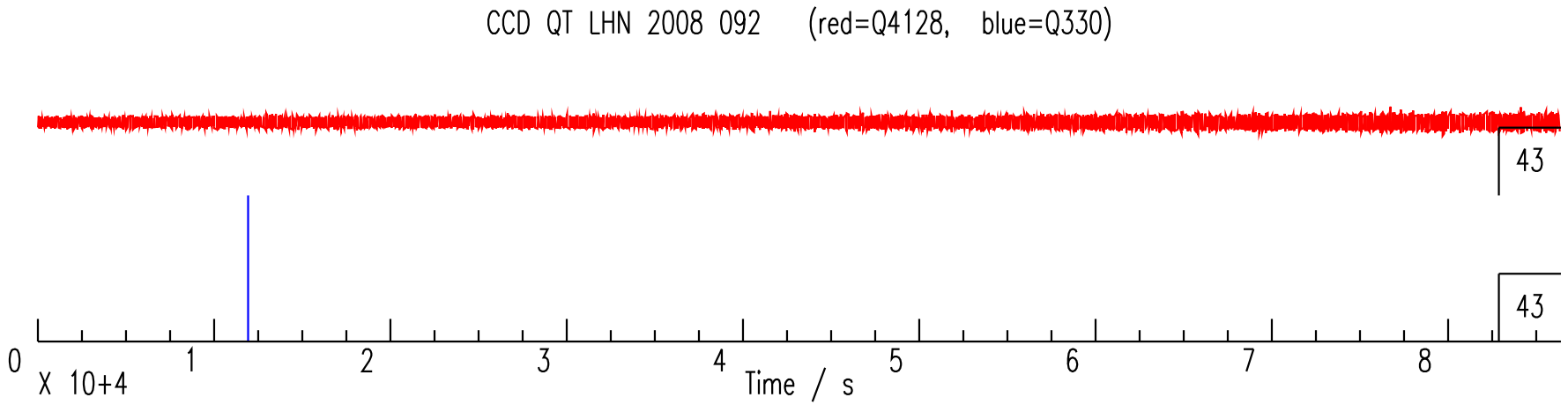
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 092 (red=Q4128, blue=Q330)
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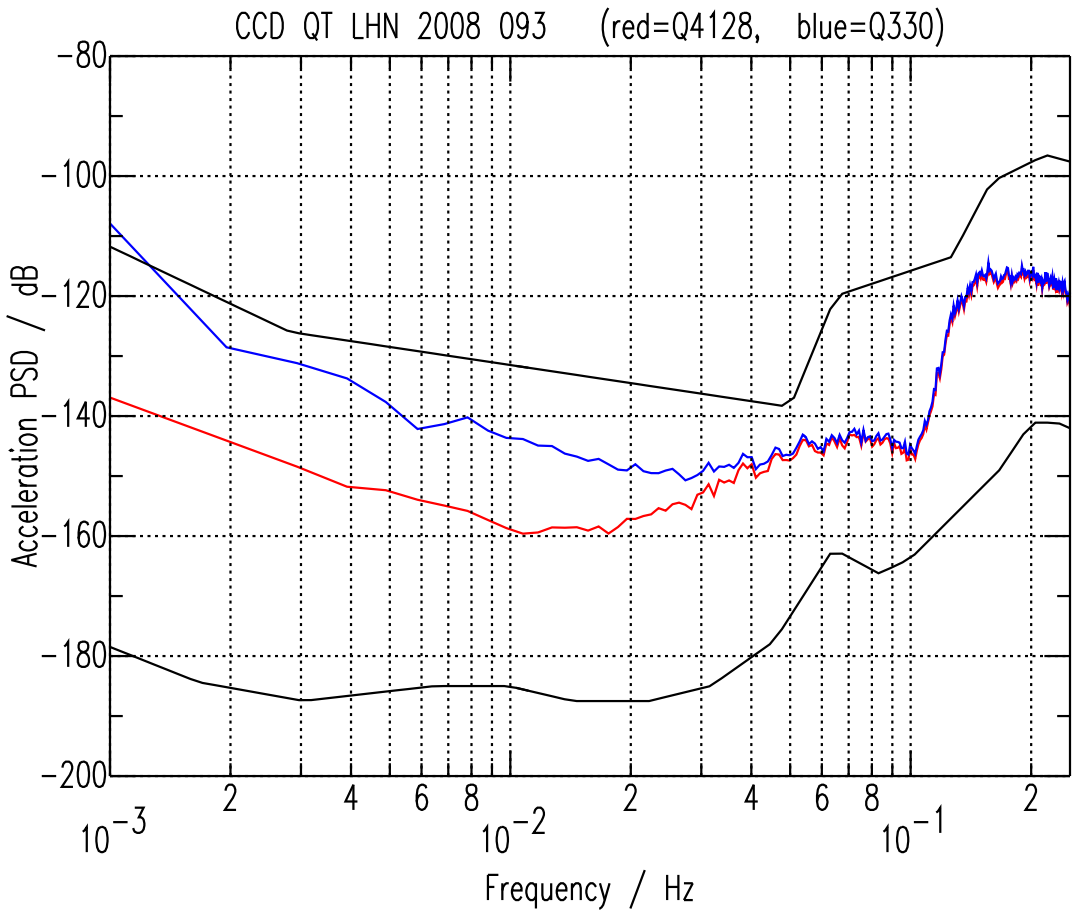
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 093 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
-120
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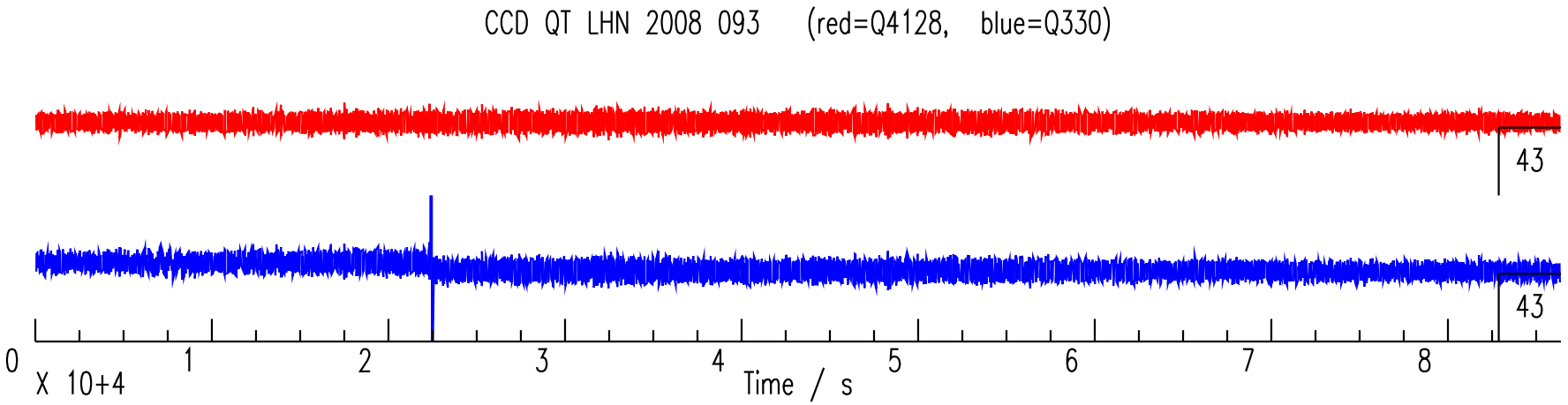
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 093 (red=Q4128, blue=Q330)
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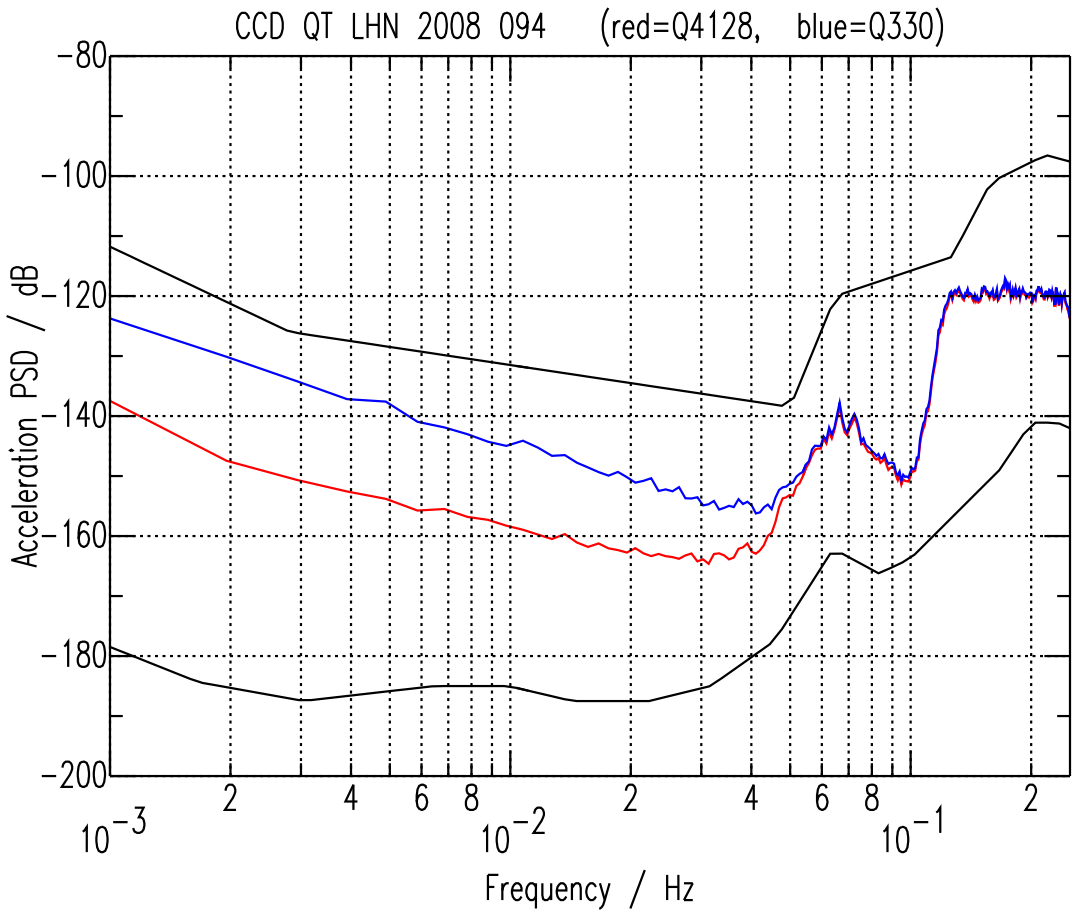
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 094 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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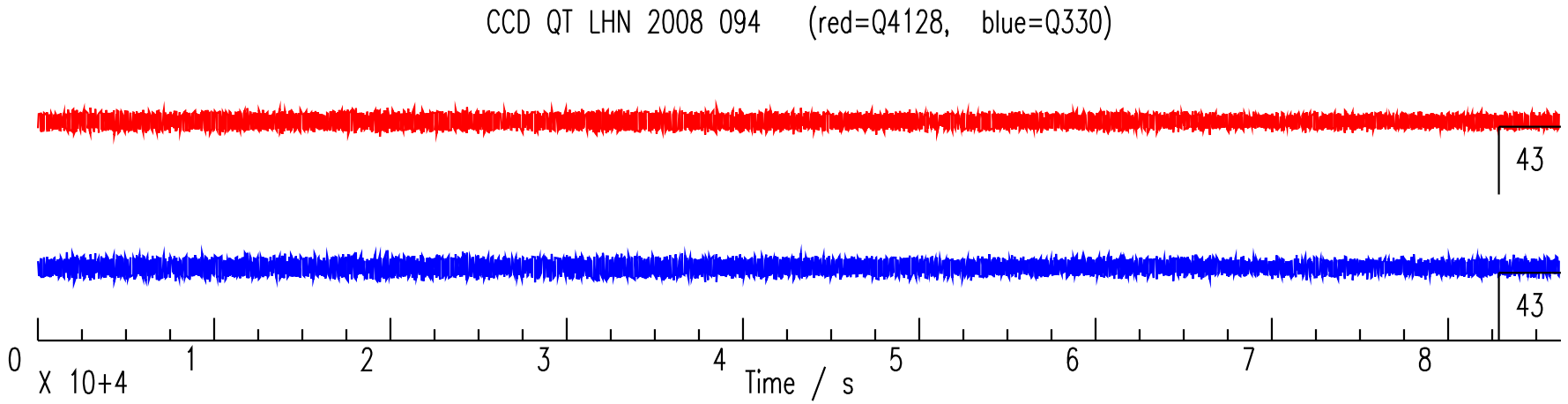
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 094 (red=Q4128, blue=Q330)
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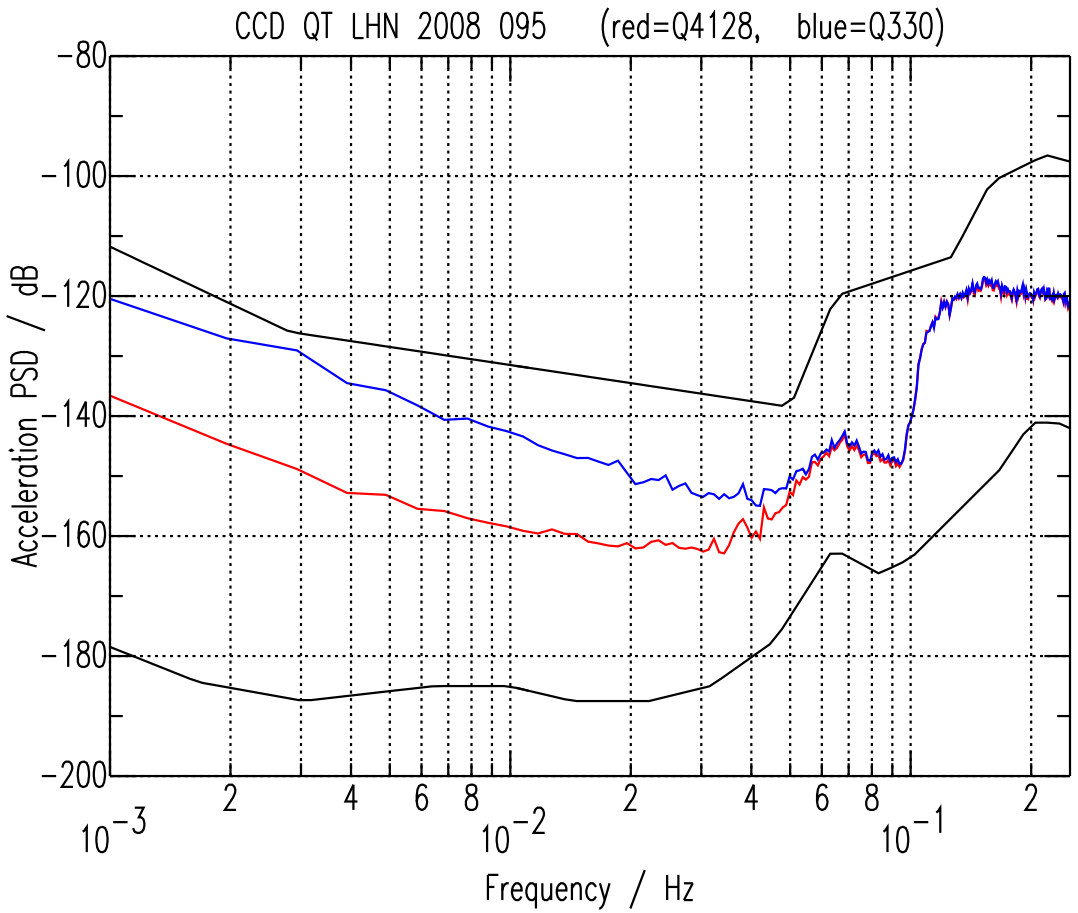
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 095 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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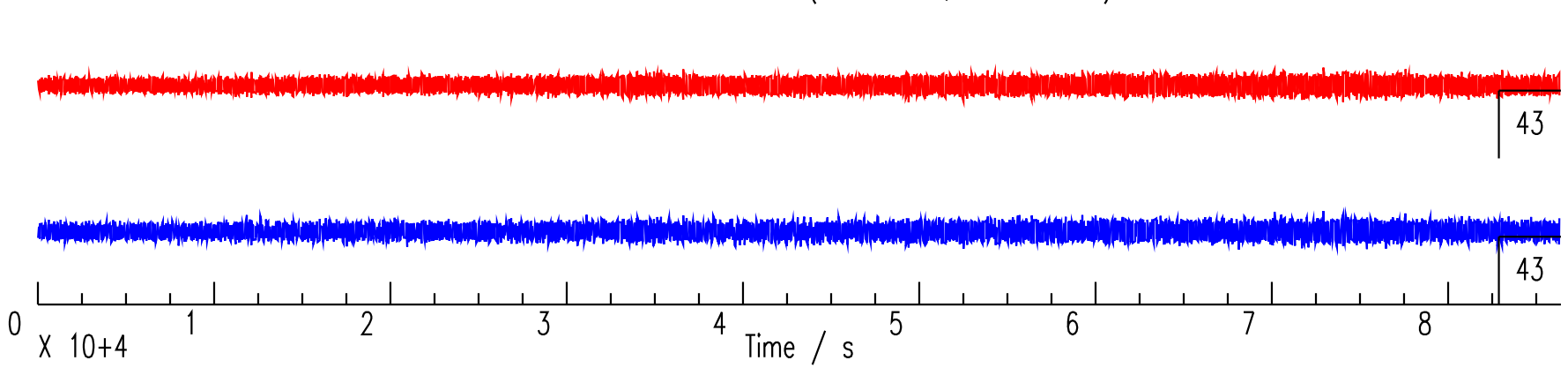
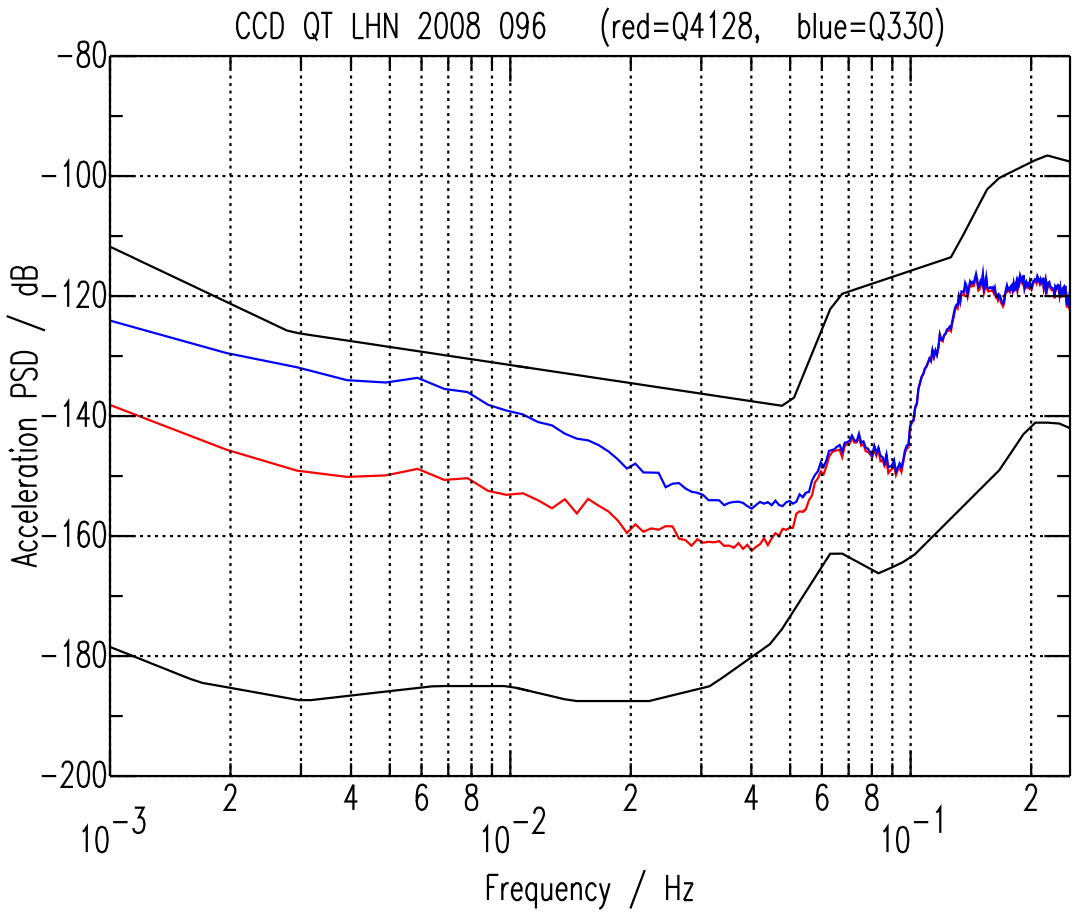
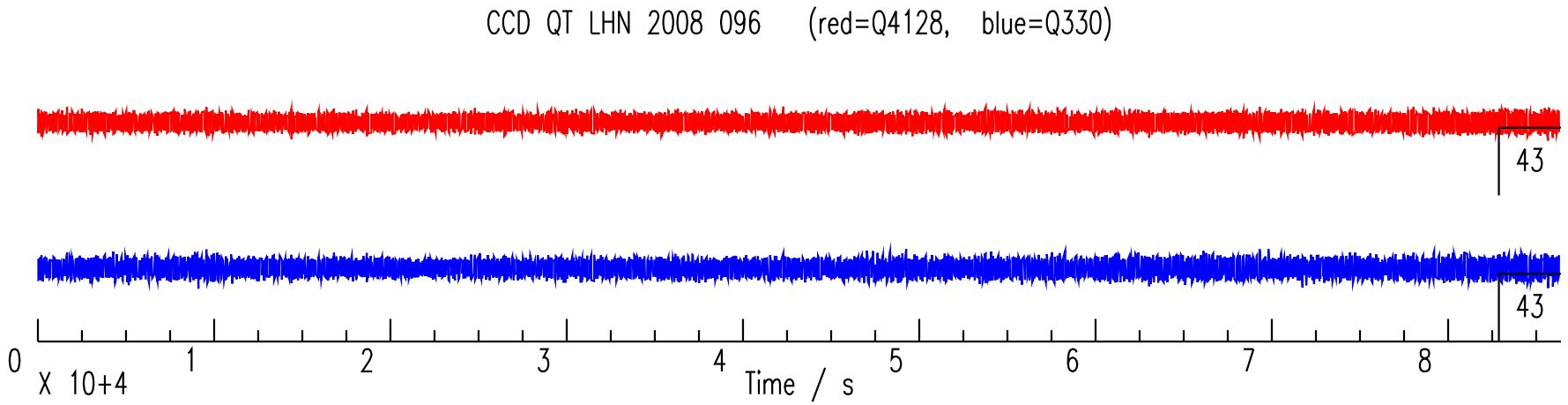
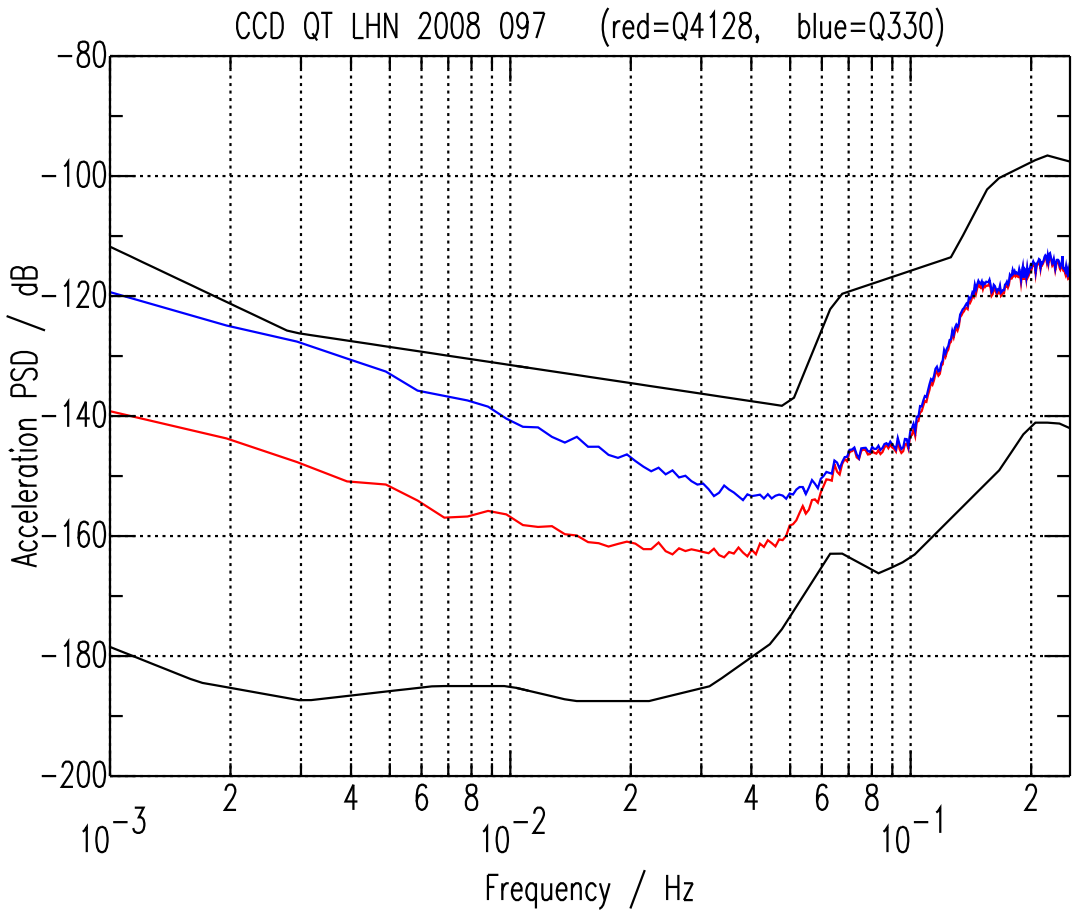
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 095 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 096 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 096 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 097 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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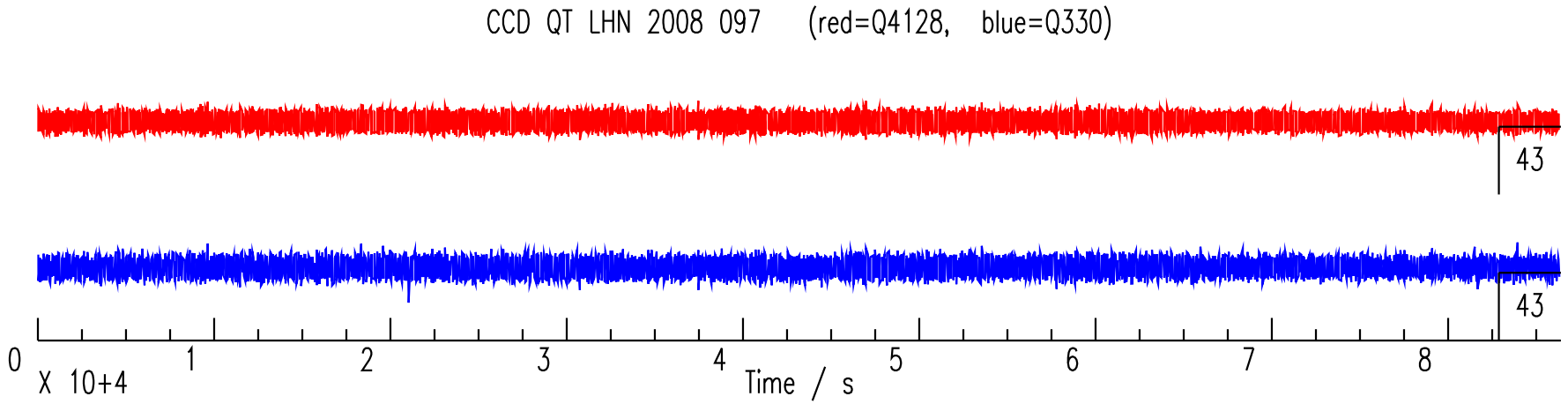
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 097 (red=Q4128, blue=Q330)
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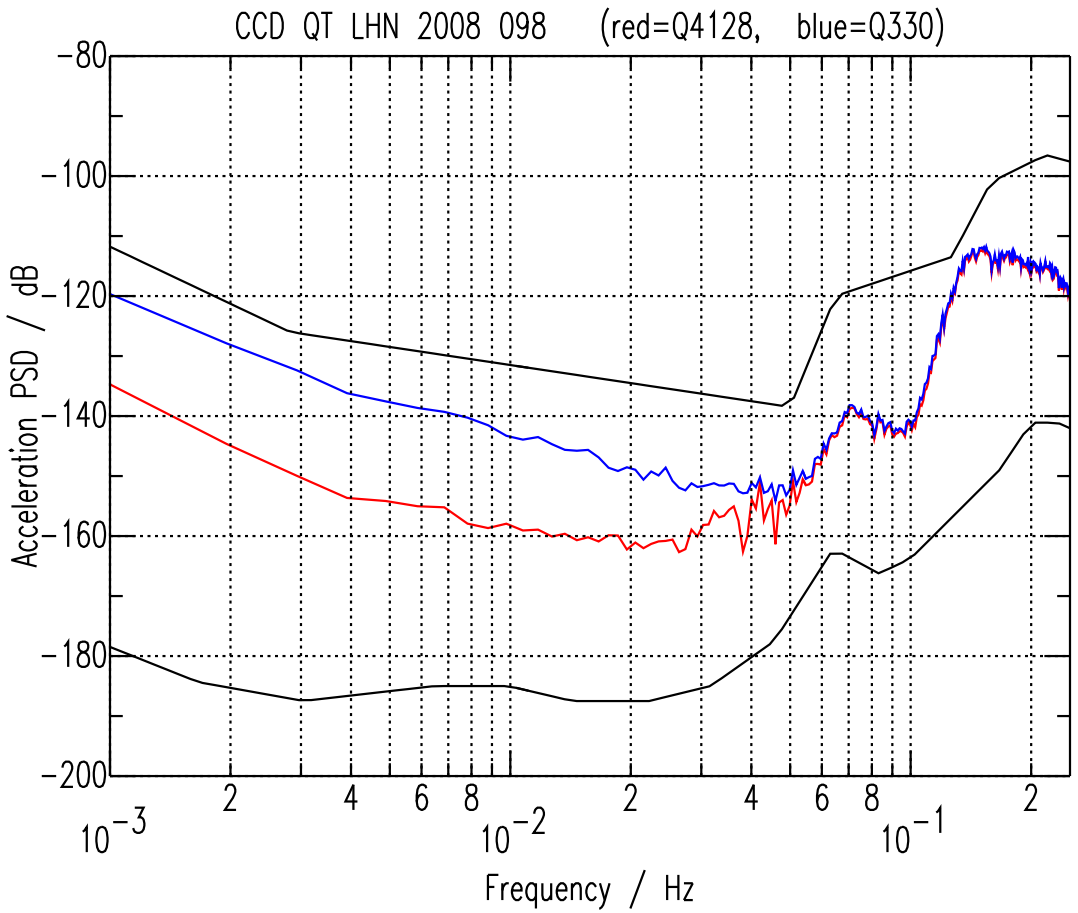
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 098 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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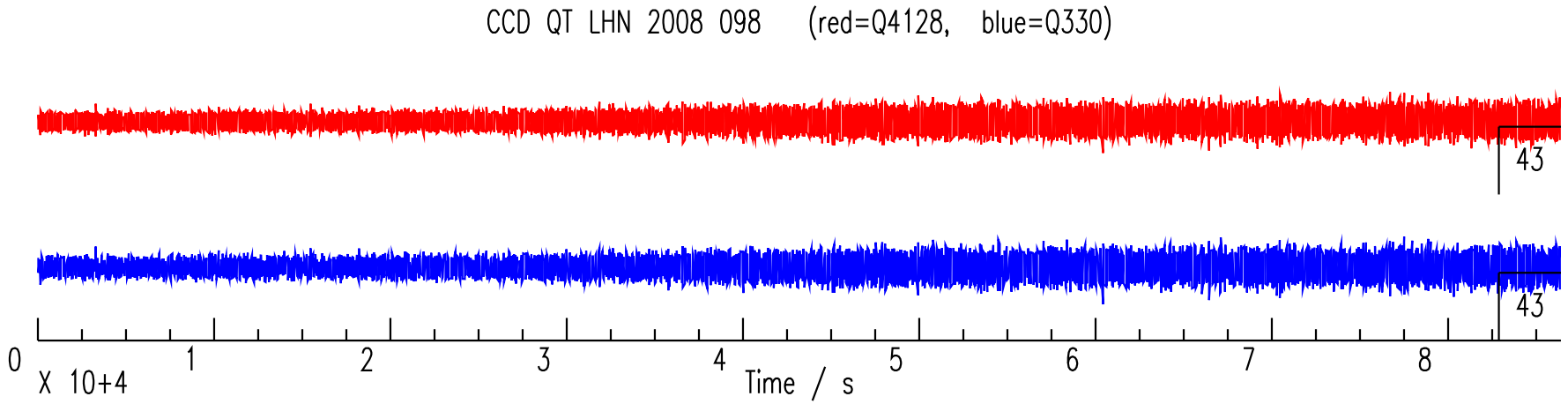
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 098 (red=Q4128, blue=Q330)
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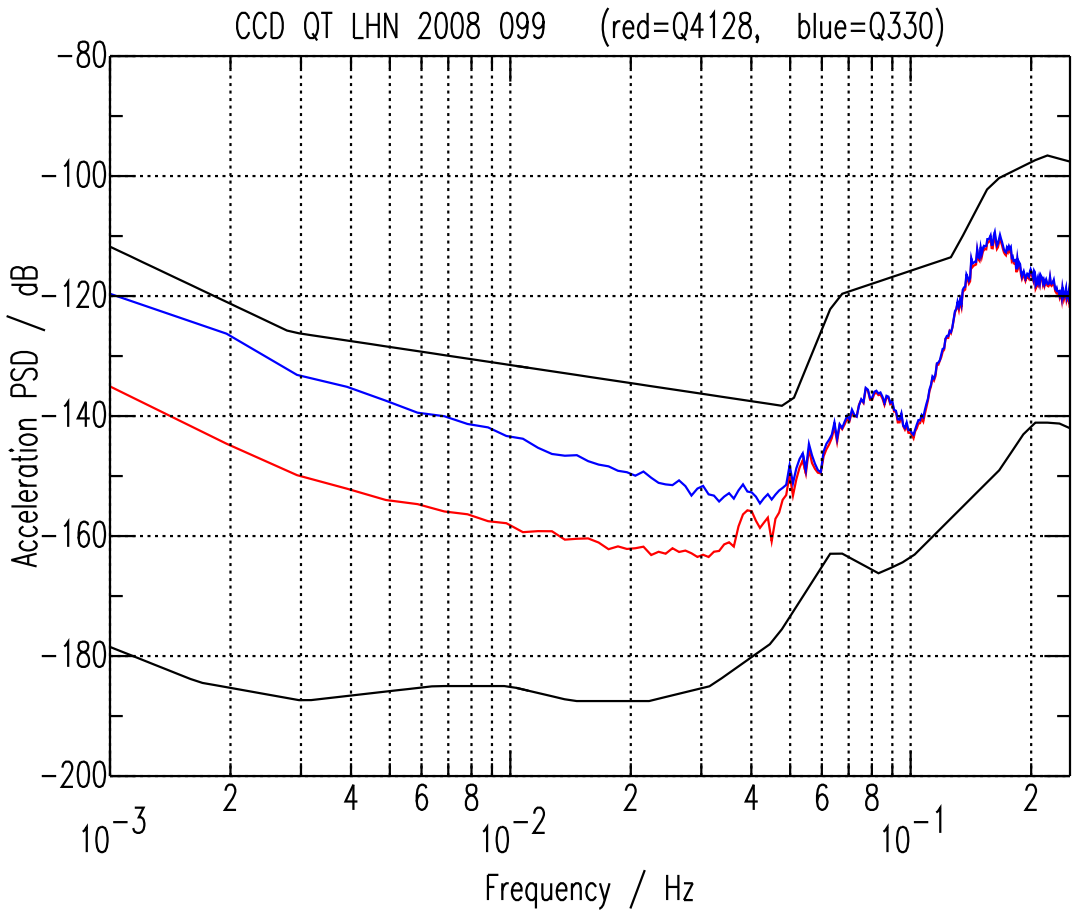
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 099 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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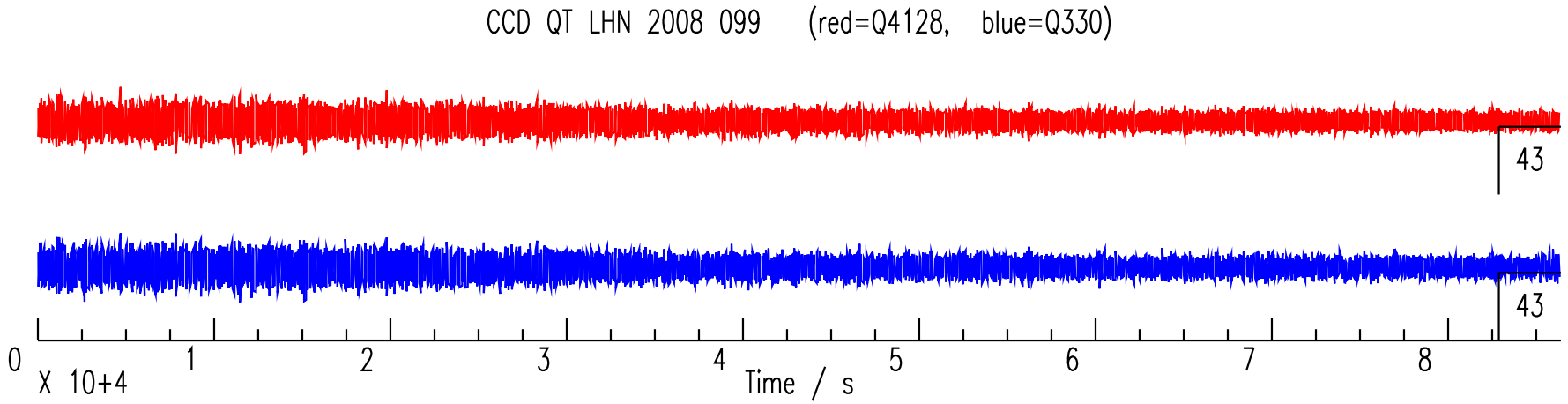
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 099 (red=Q4128, blue=Q330)
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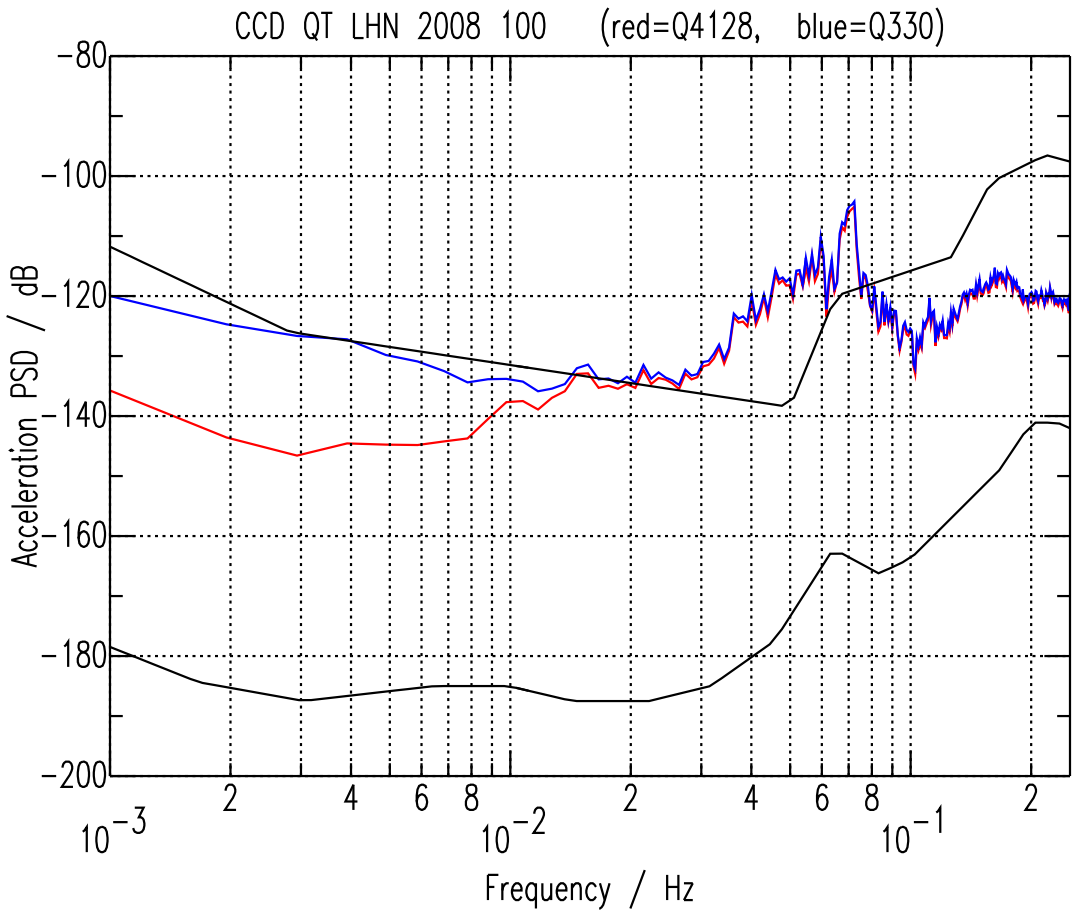
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 100 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
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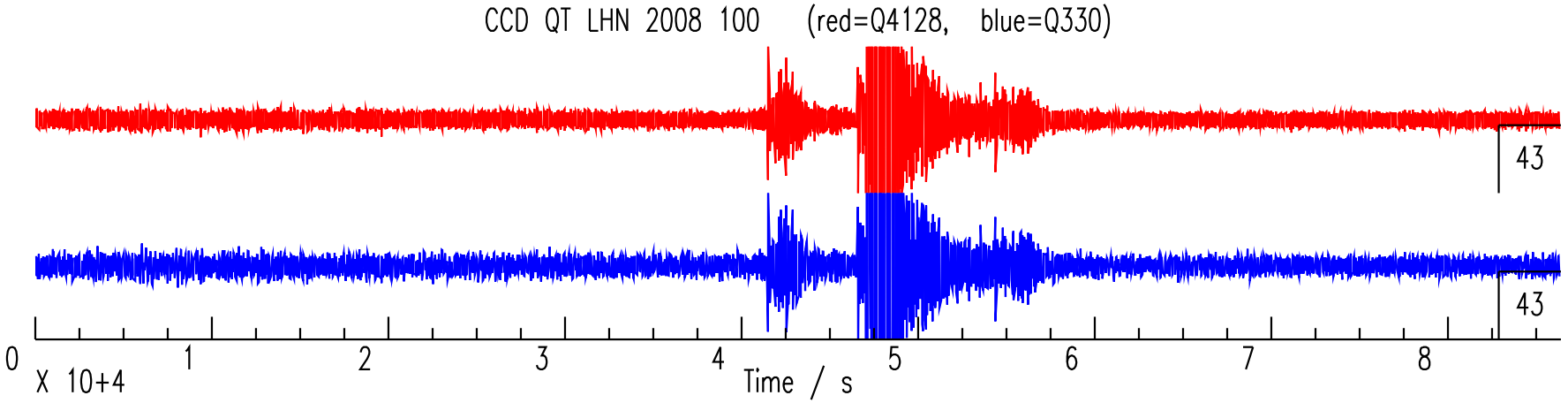
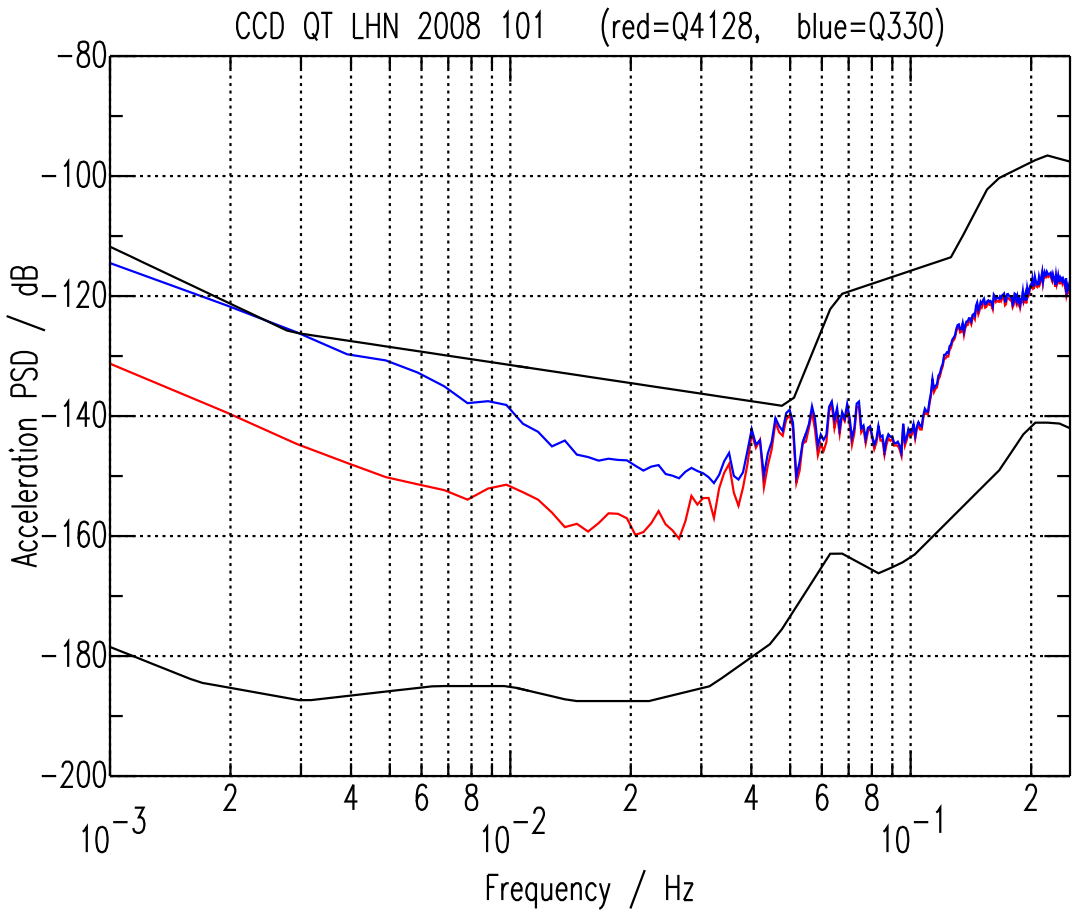
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 100 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 101 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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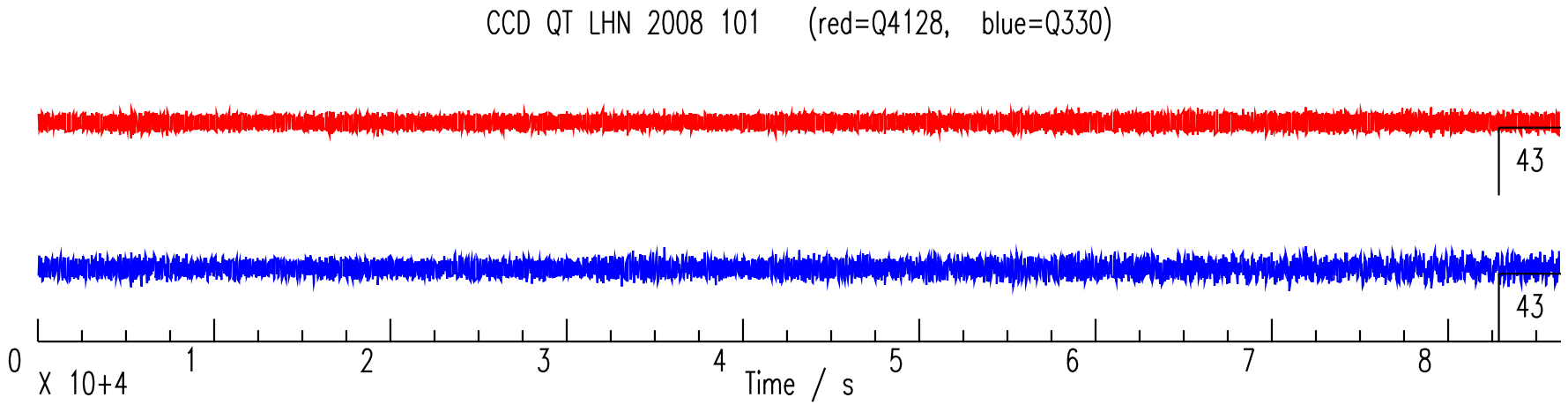
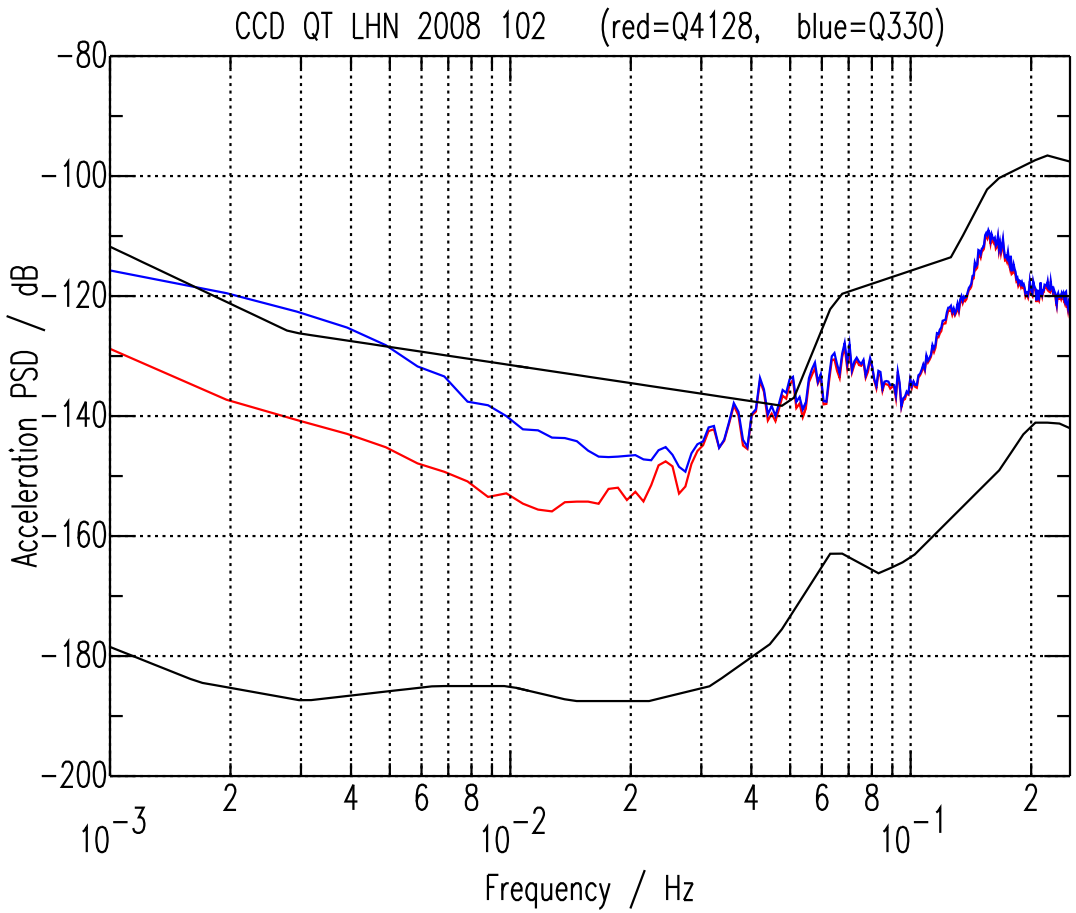
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 101 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 102 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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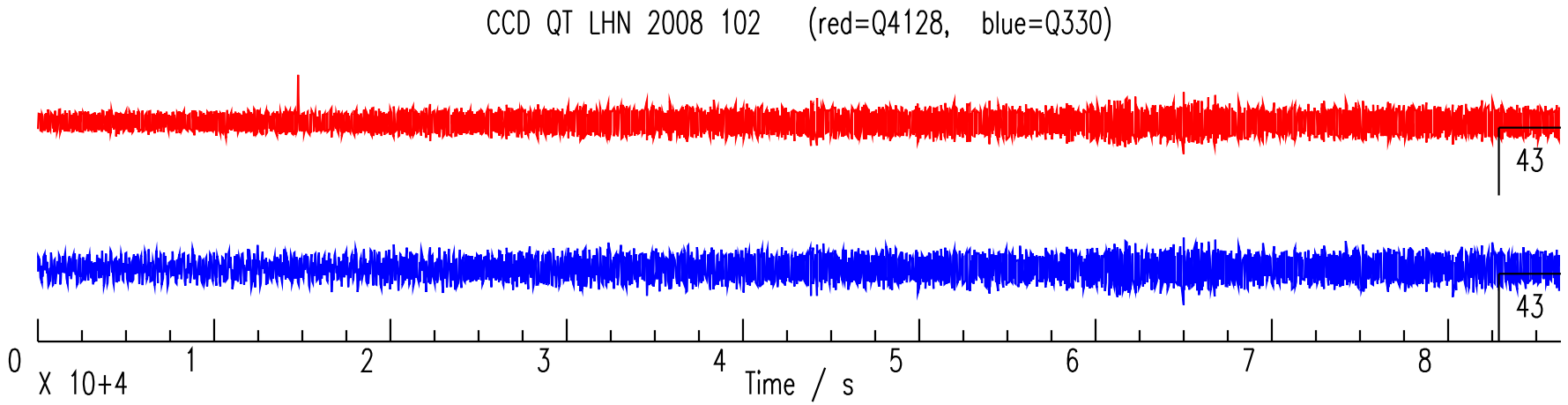
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 102 (red=Q4128, blue=Q330)
43
43
0
1
2
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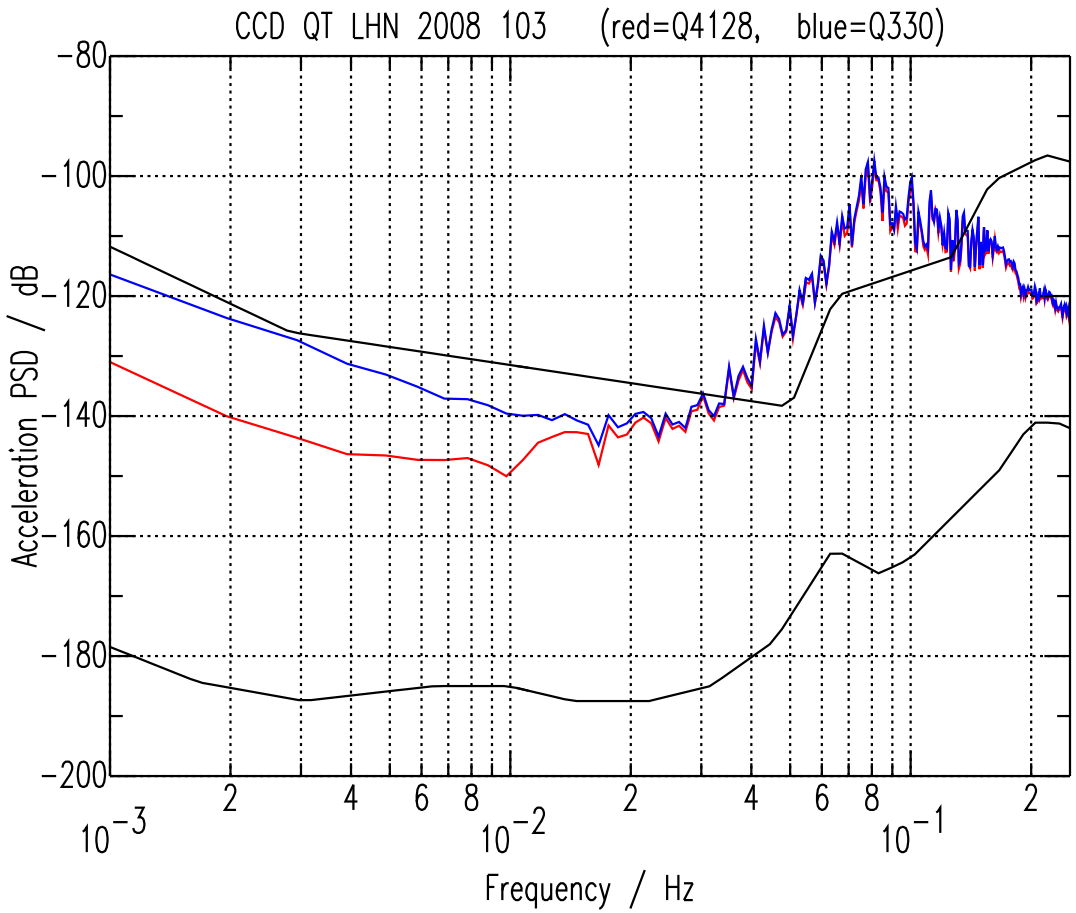
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 103 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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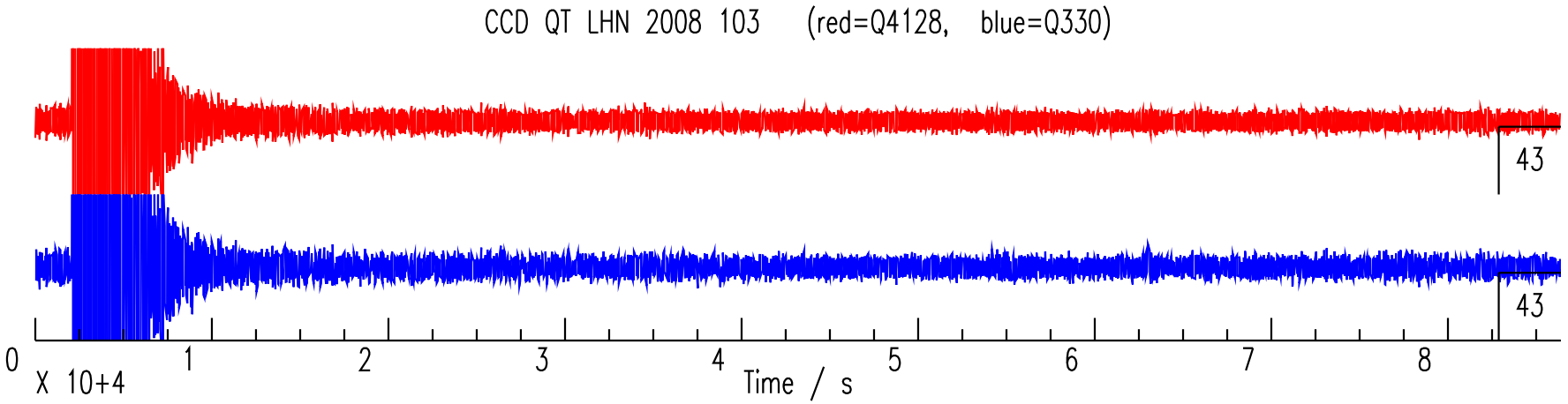
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 103 (red=Q4128, blue=Q330)
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43
0
1
2
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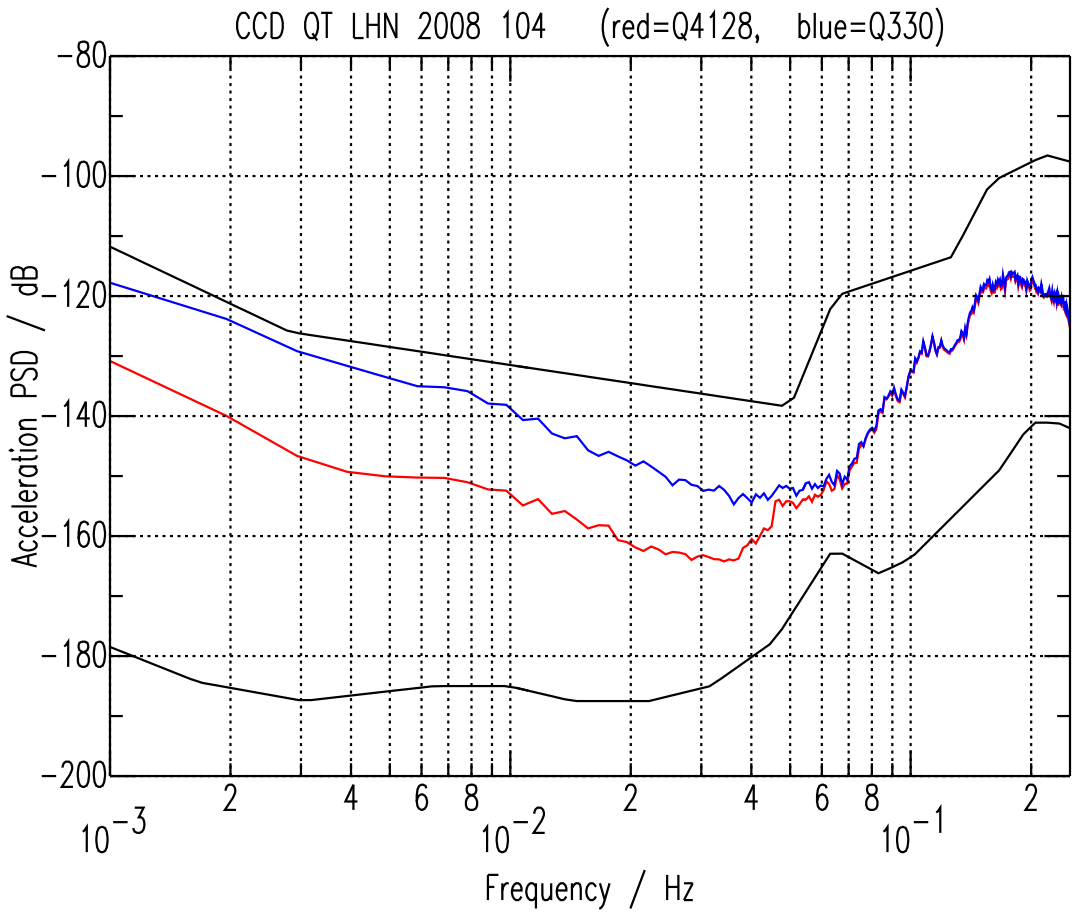
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 104 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-120
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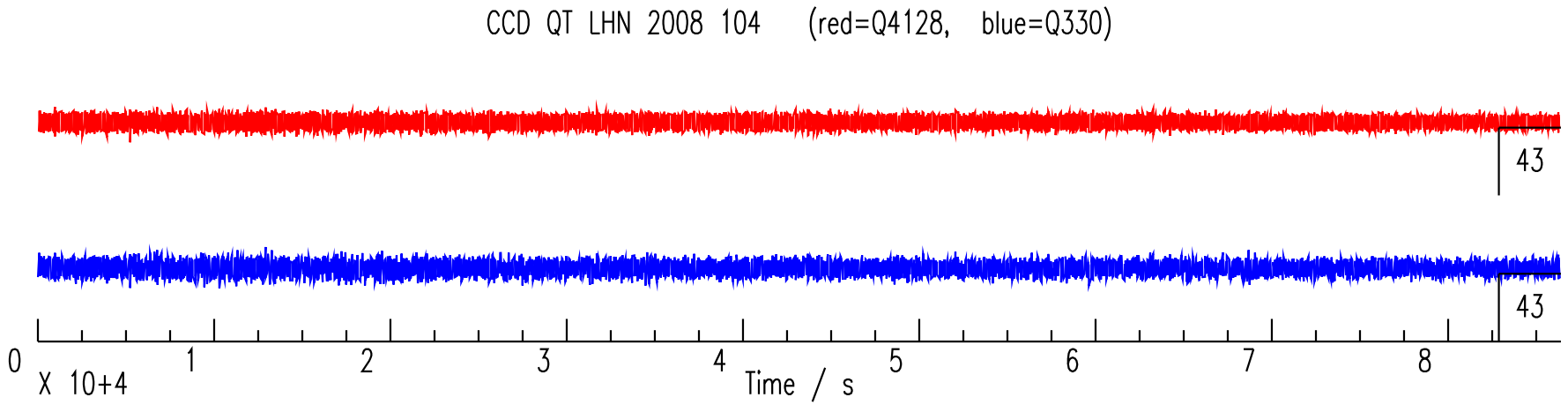
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 104 (red=Q4128, blue=Q330)
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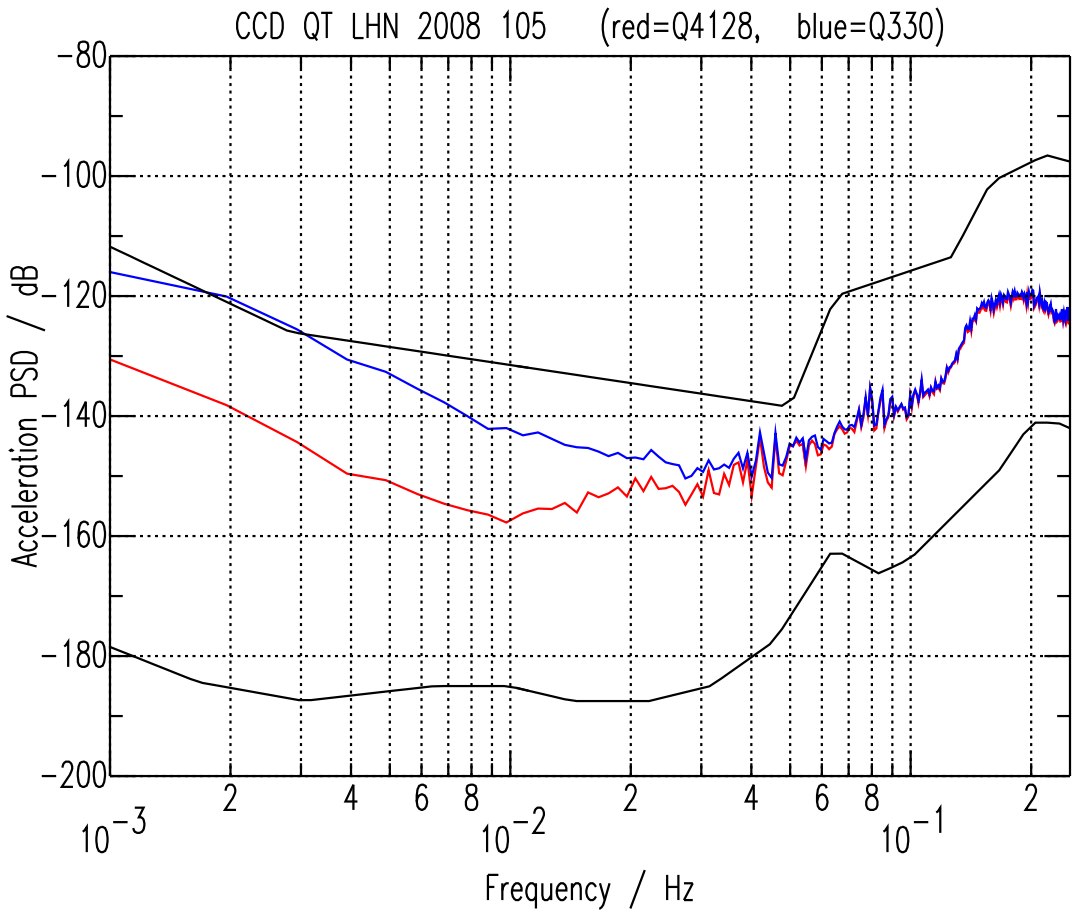
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 105 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
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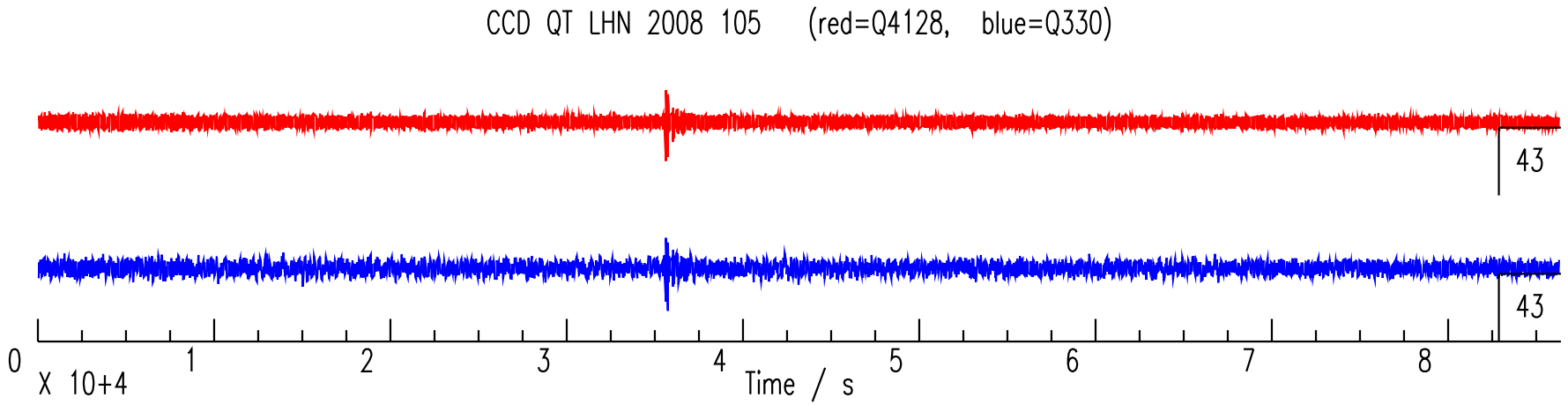
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 105 (red=Q4128, blue=Q330)
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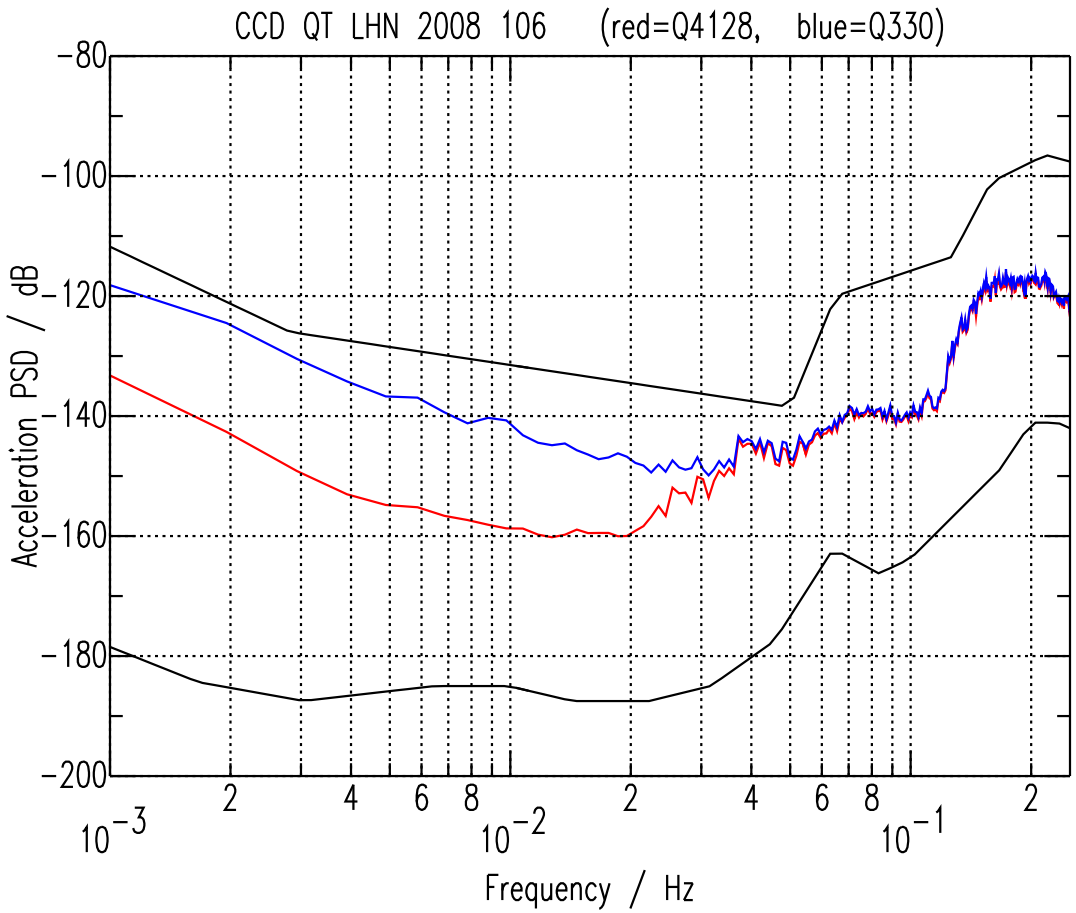
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 106 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-120
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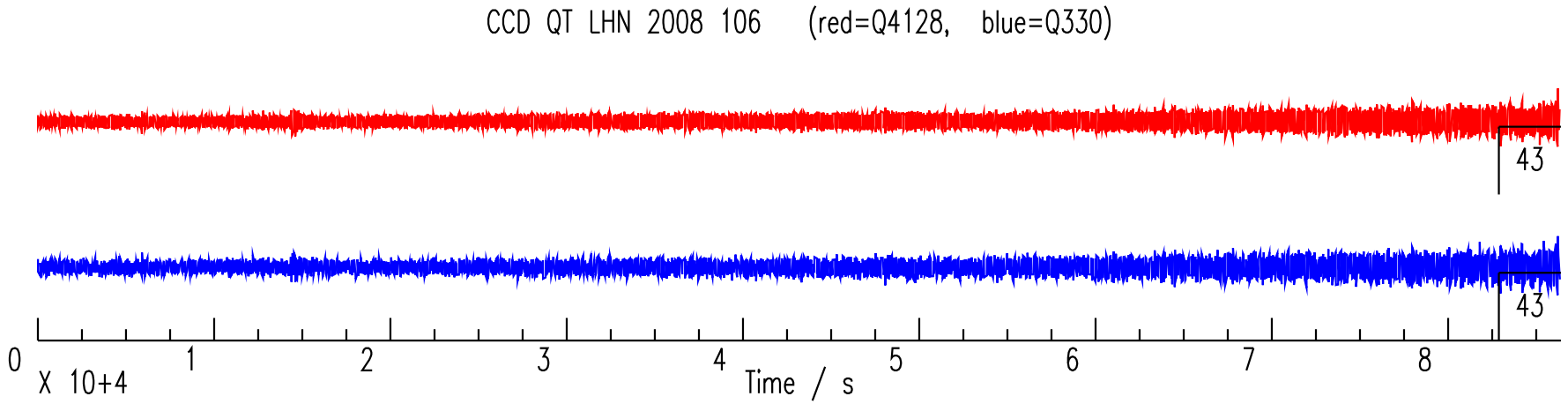
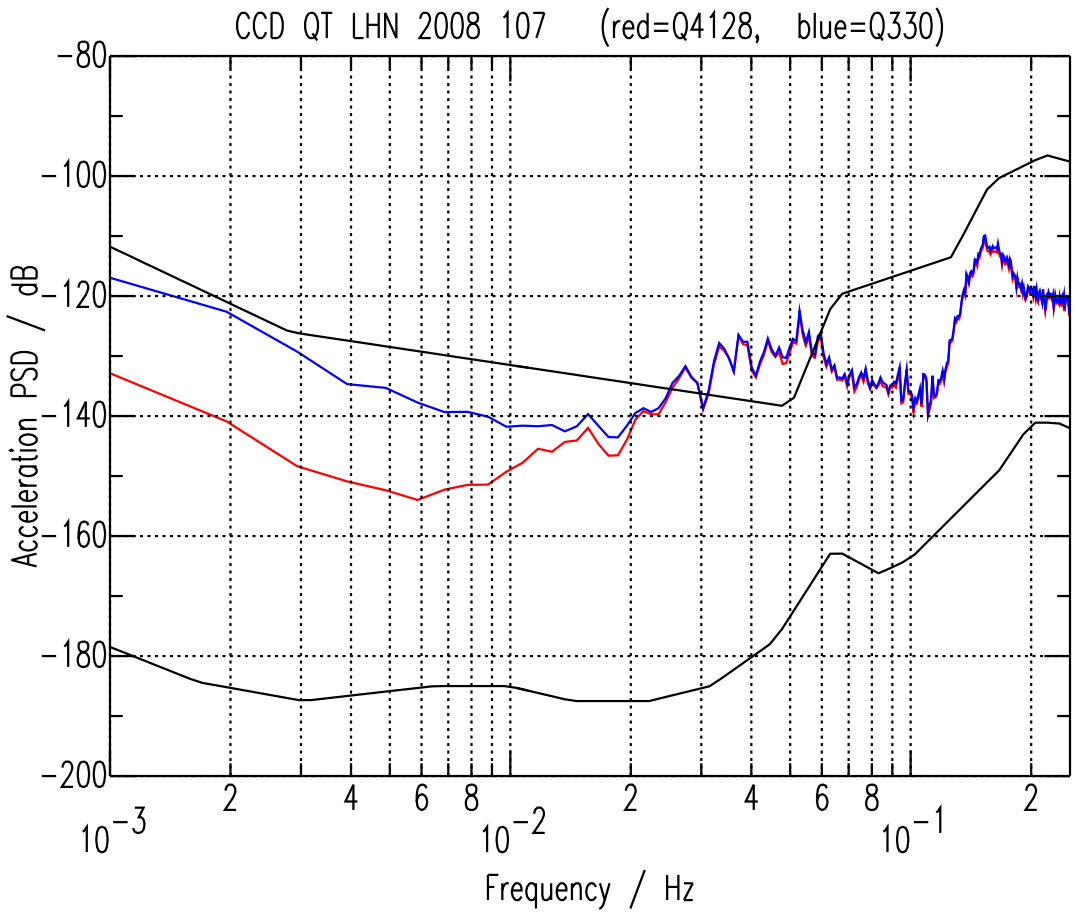
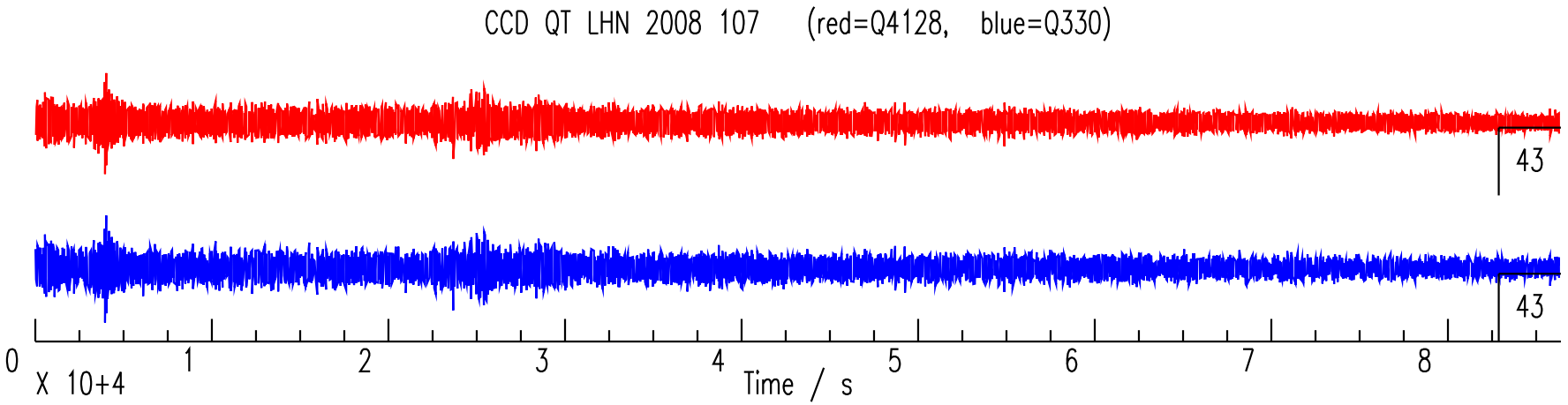
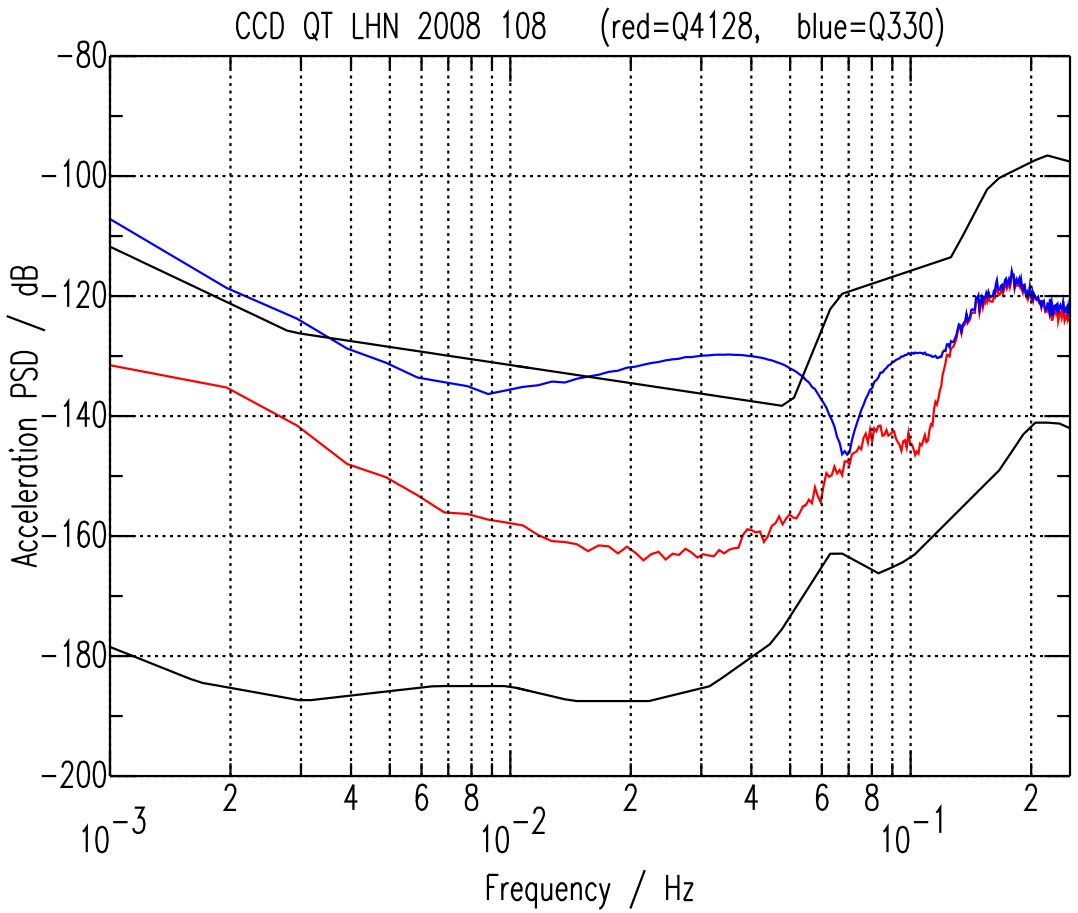
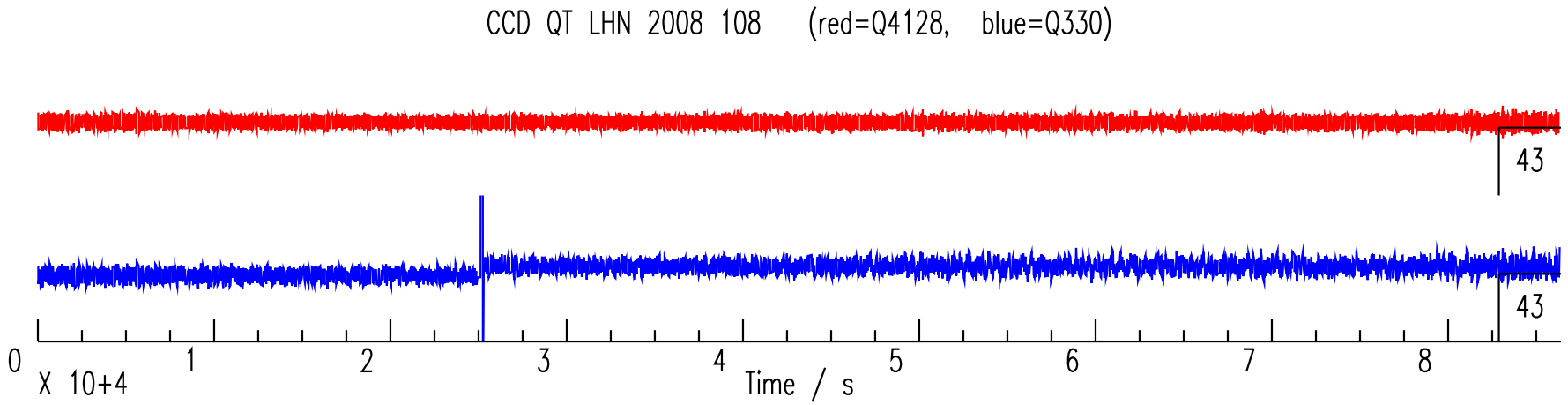
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

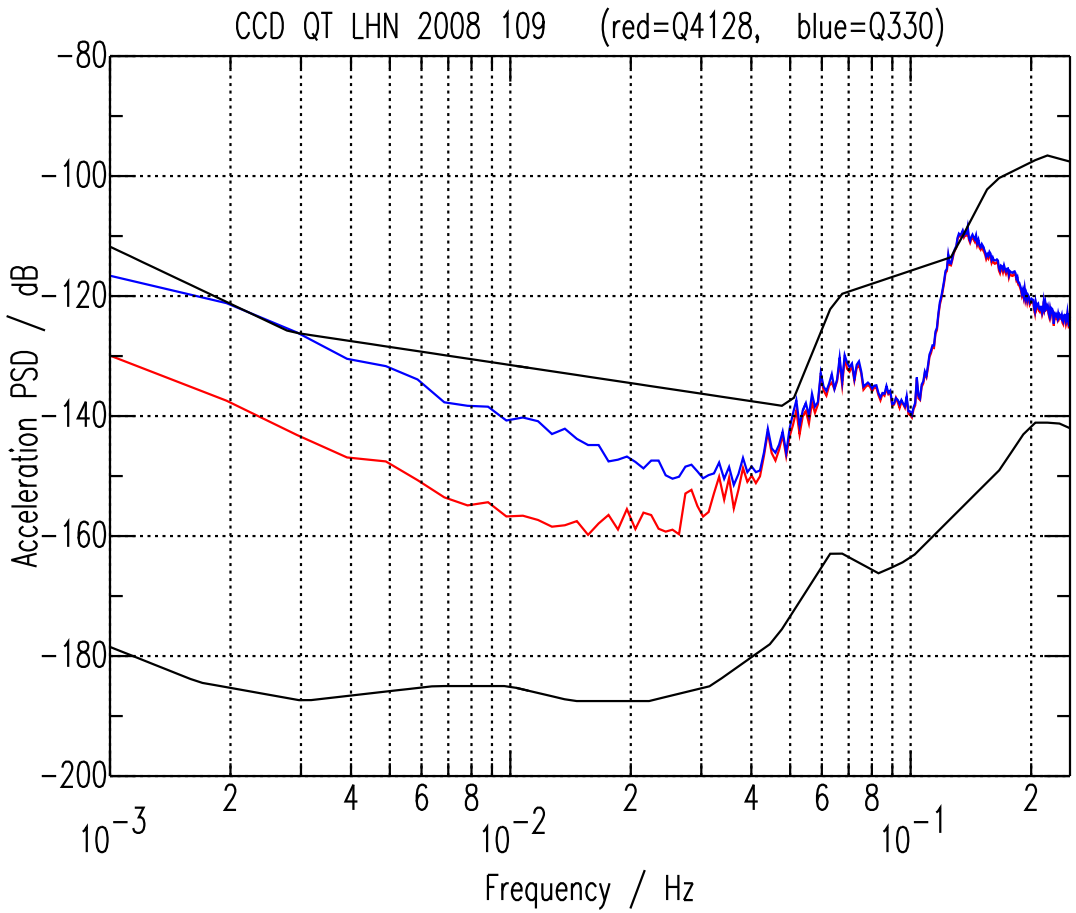

CCD QT LHN 2008 106 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

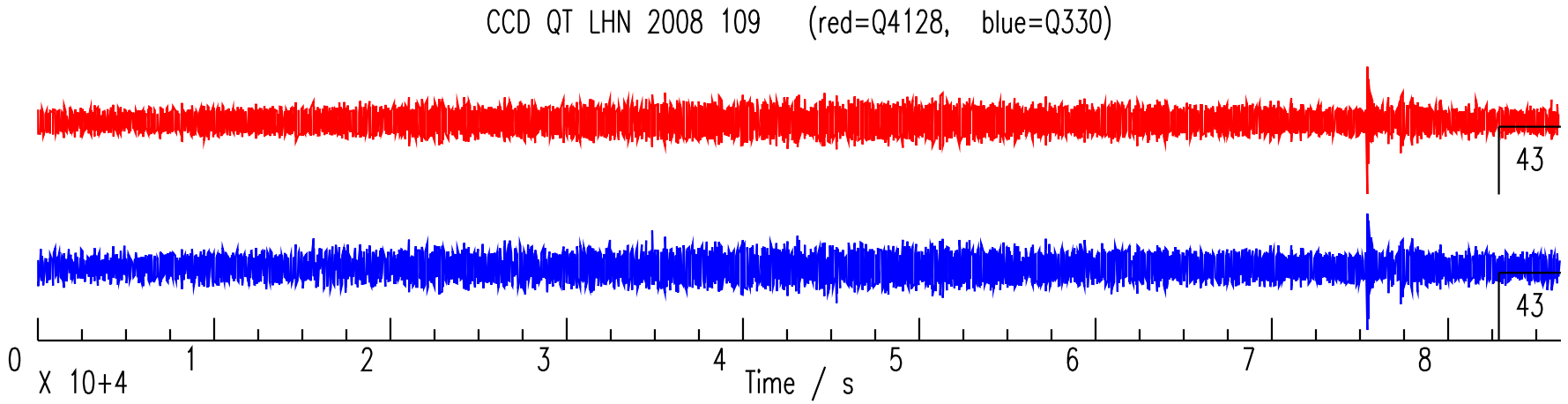

CCD QT LHN 2008 107 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

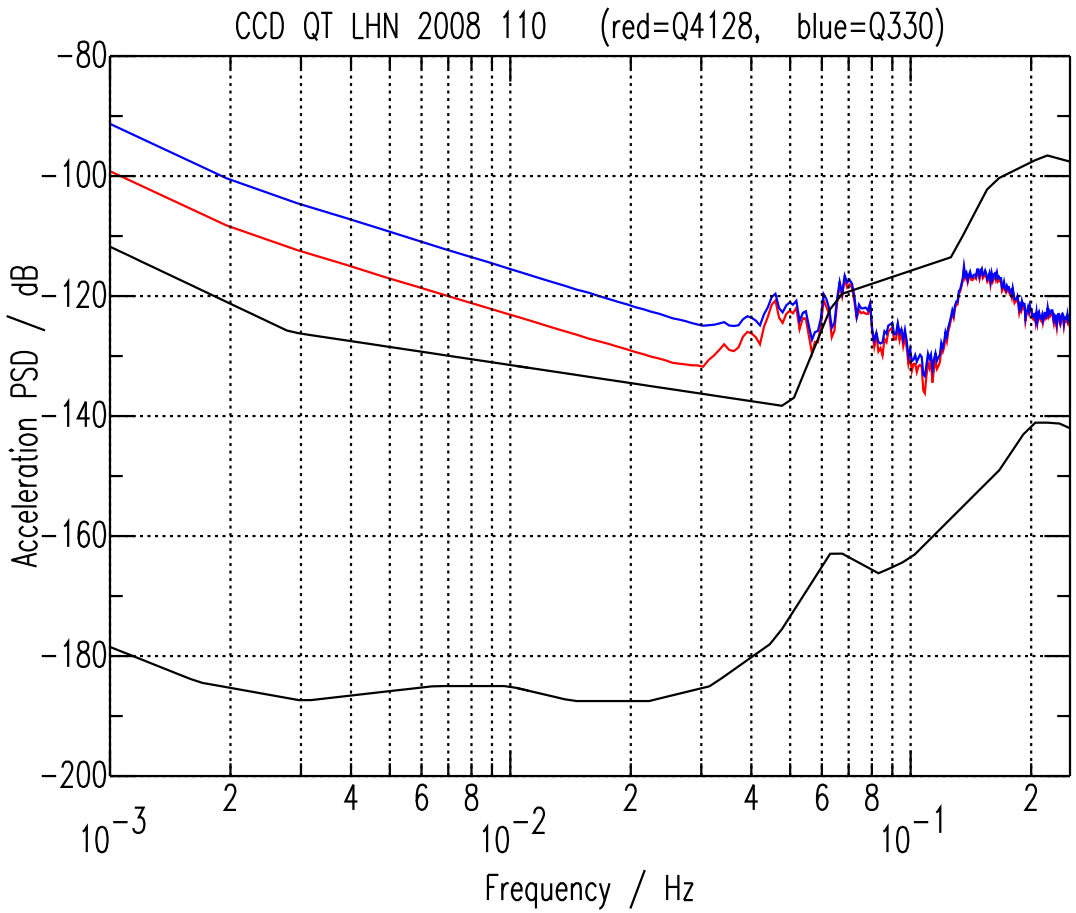

CCD QT LHN 2008 107 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

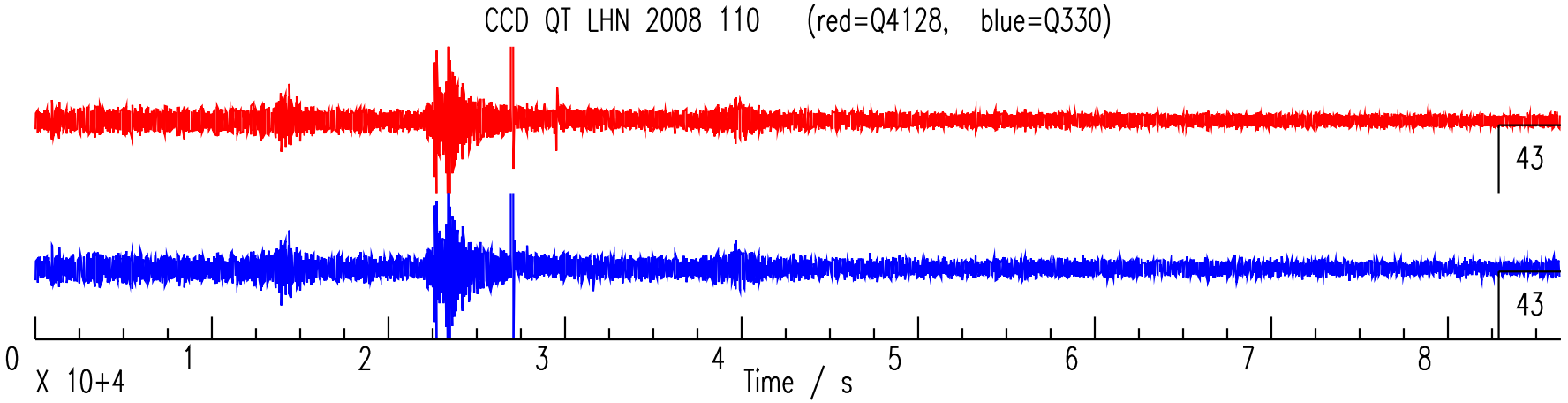

CCD QT LHN 2008 108 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

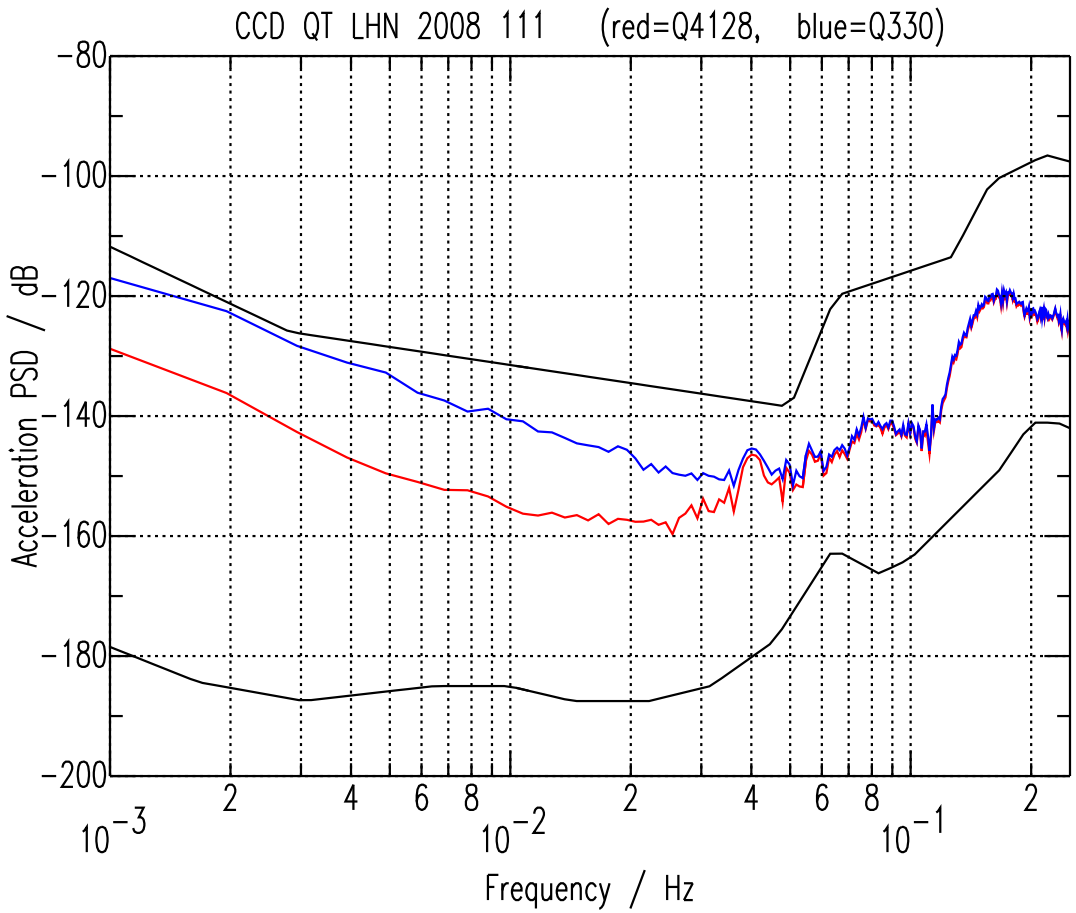

CCD QT LHN 2008 108 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

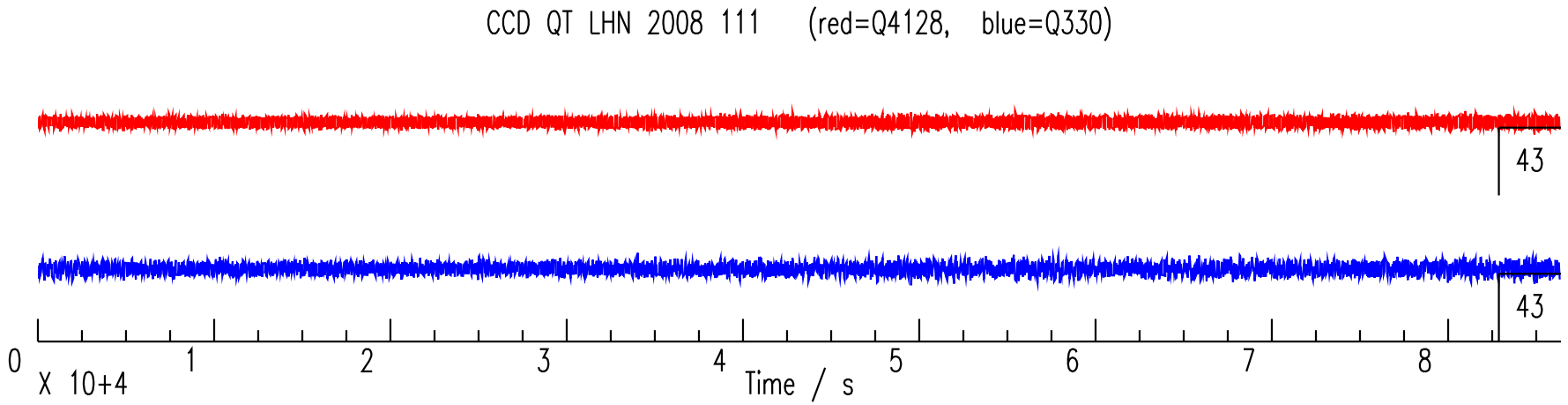

CCD QT LHN 2008 109 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

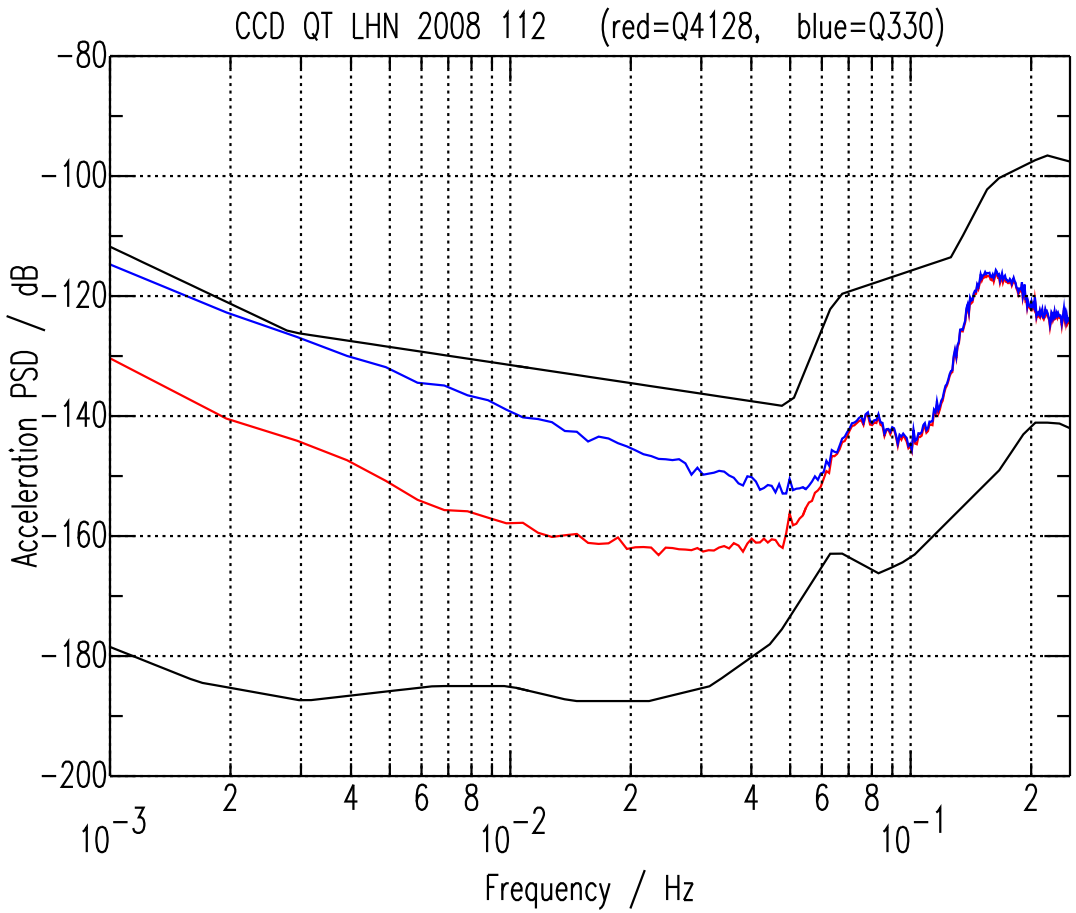

CCD QT LHN 2008 109 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

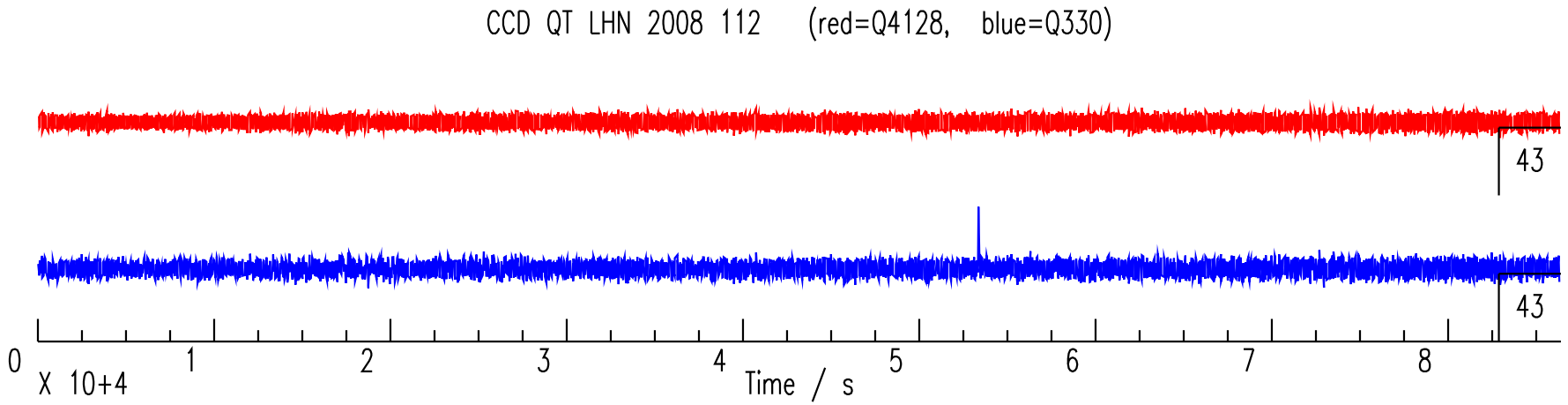

CCD QT LHN 2008 110 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

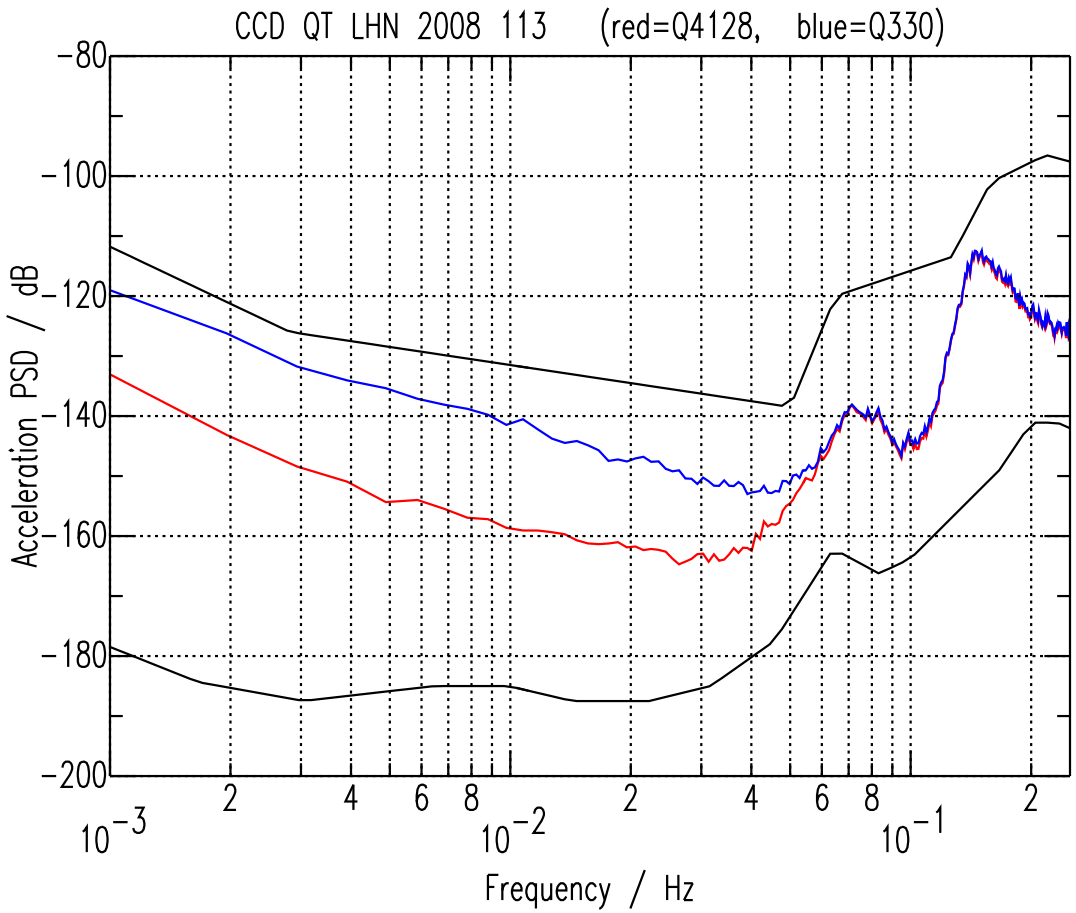

CCD QT LHN 2008 110 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

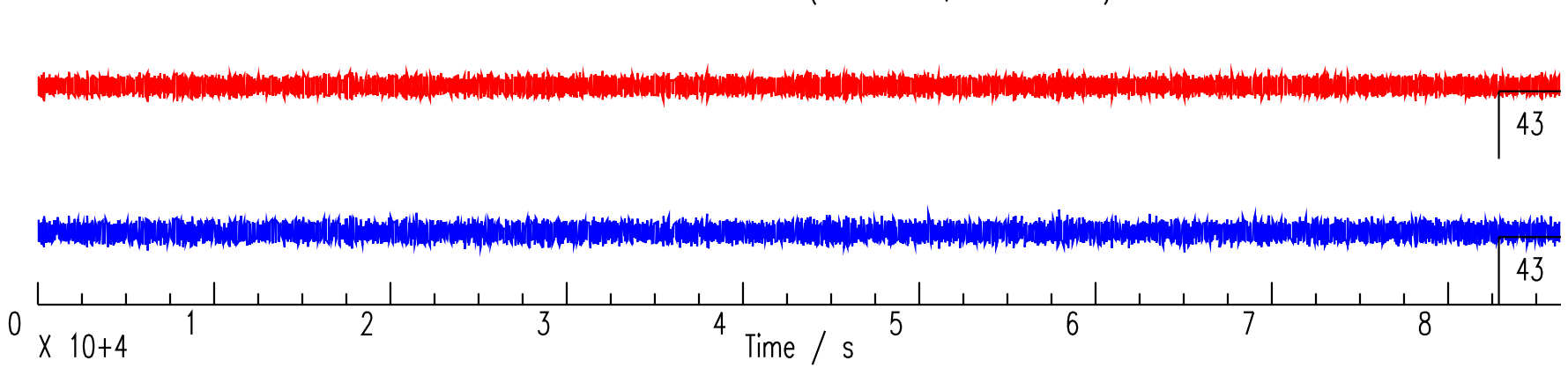

CCD QT LHN 2008 111 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

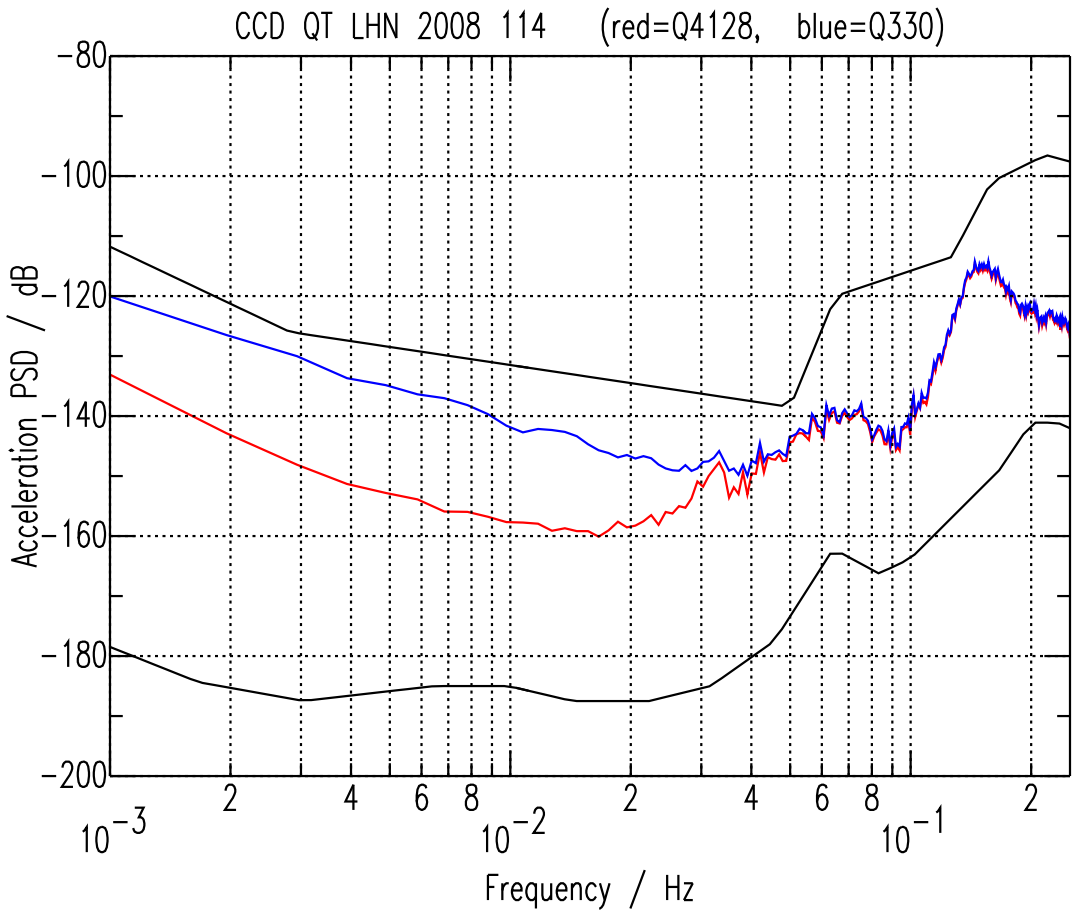

CCD QT LHN 2008 111 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

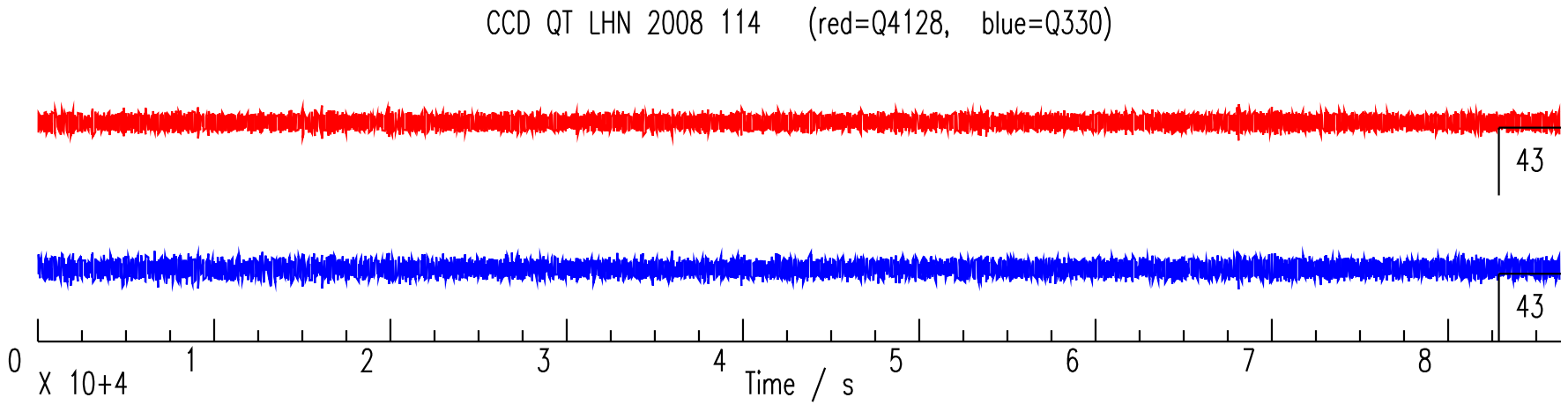

CCD QT LHN 2008 112 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

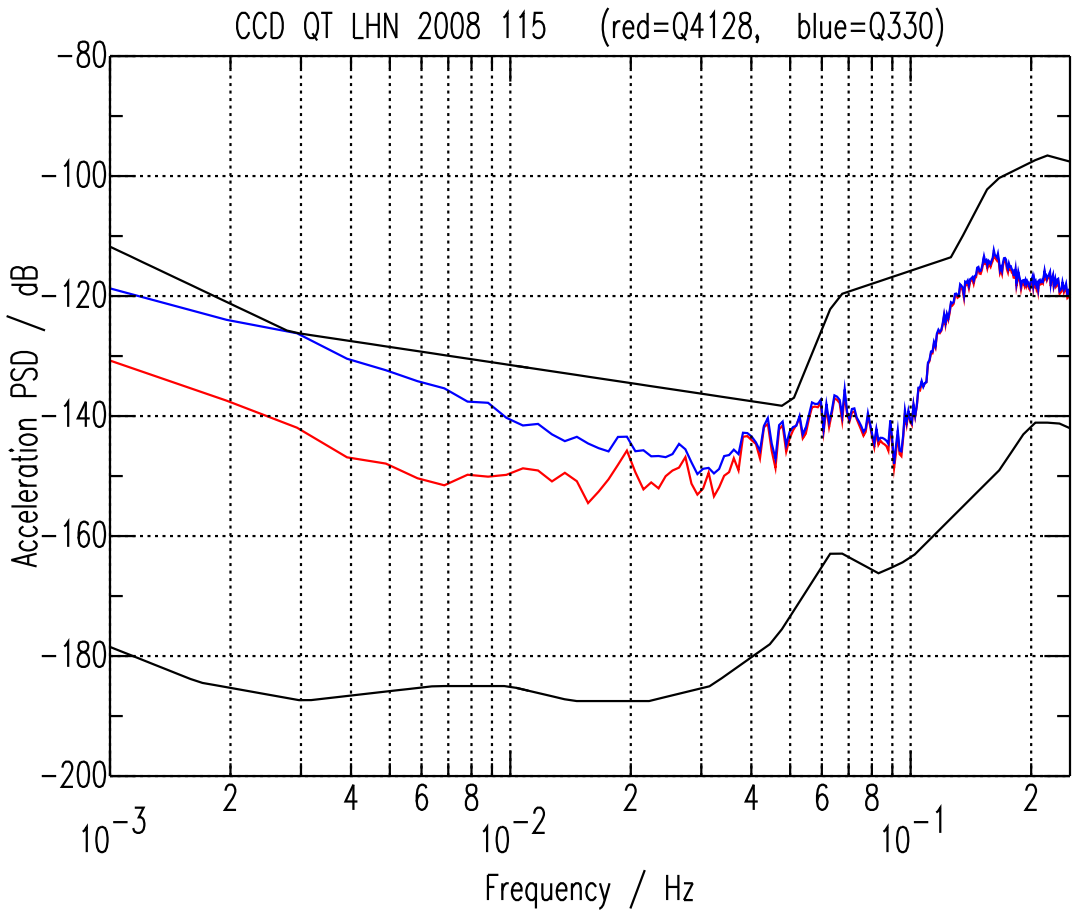

CCD QT LHN 2008 112 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

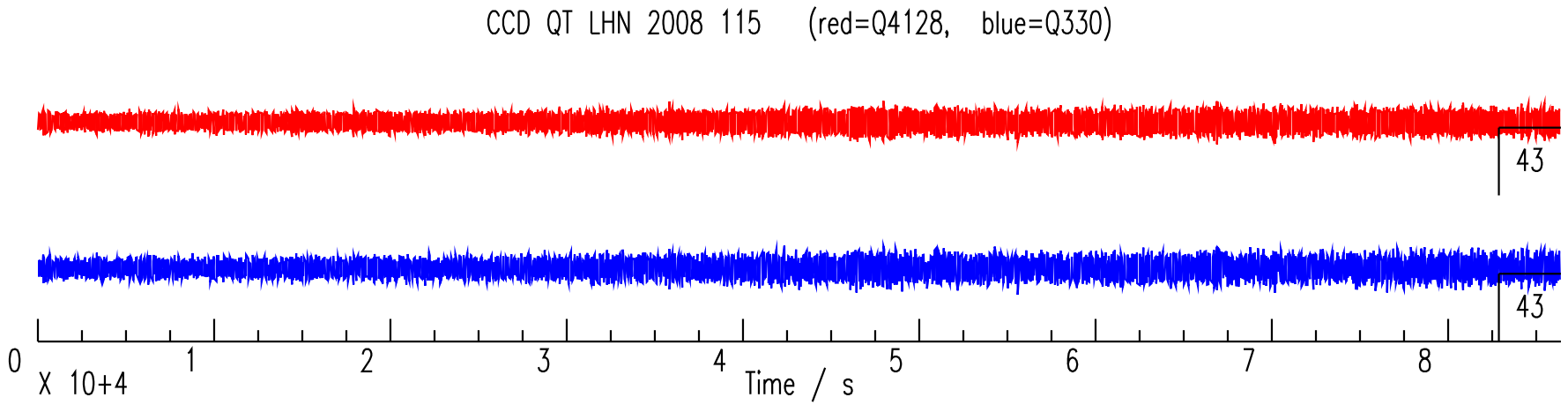

CCD QT LHN 2008 113 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

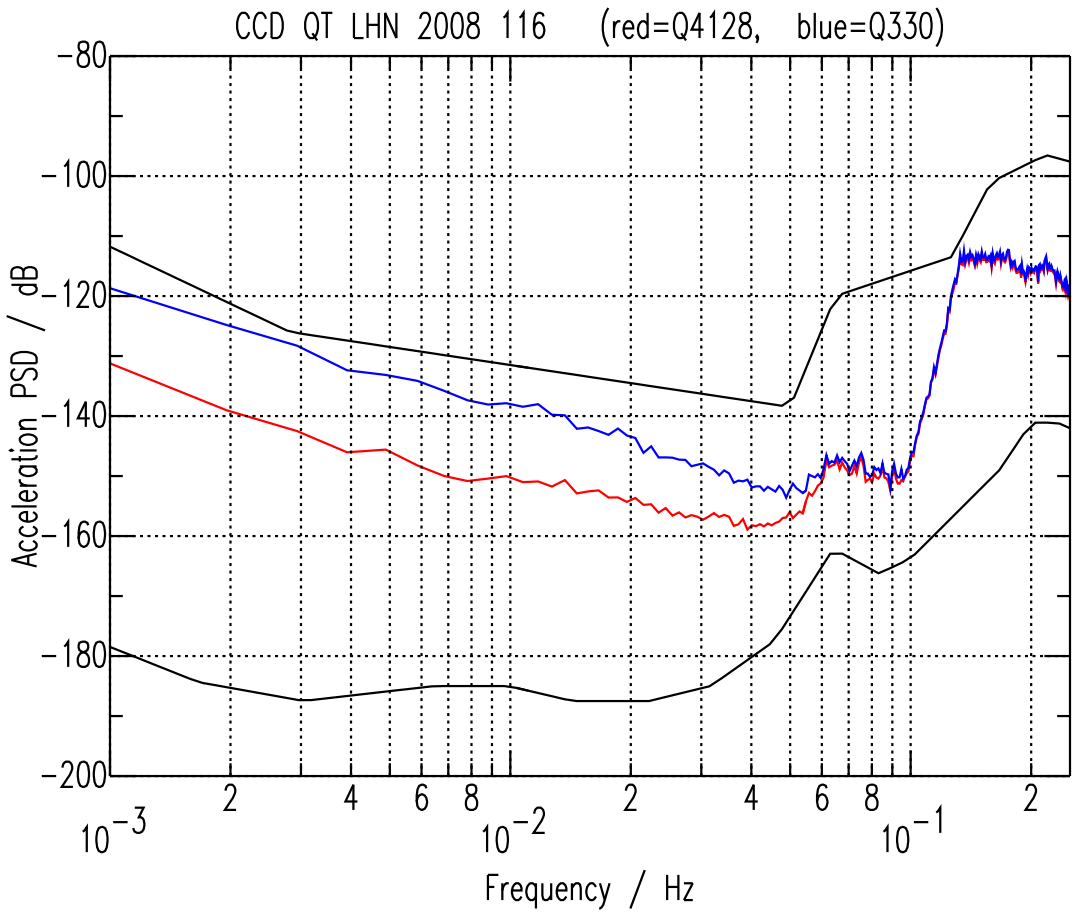

CCD QT LHN 2008 113 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

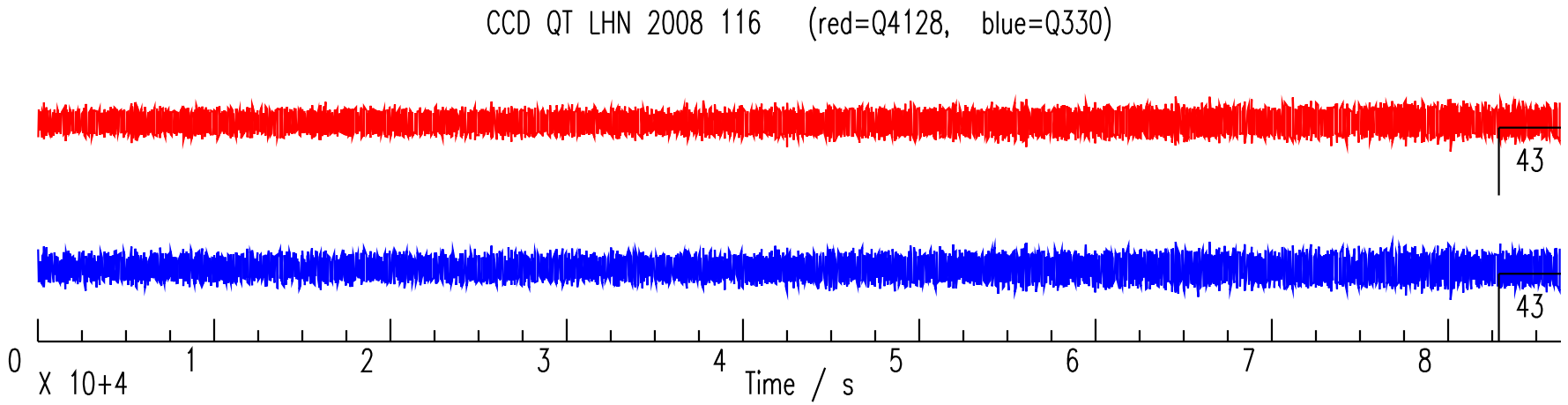

CCD QT LHN 2008 114 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

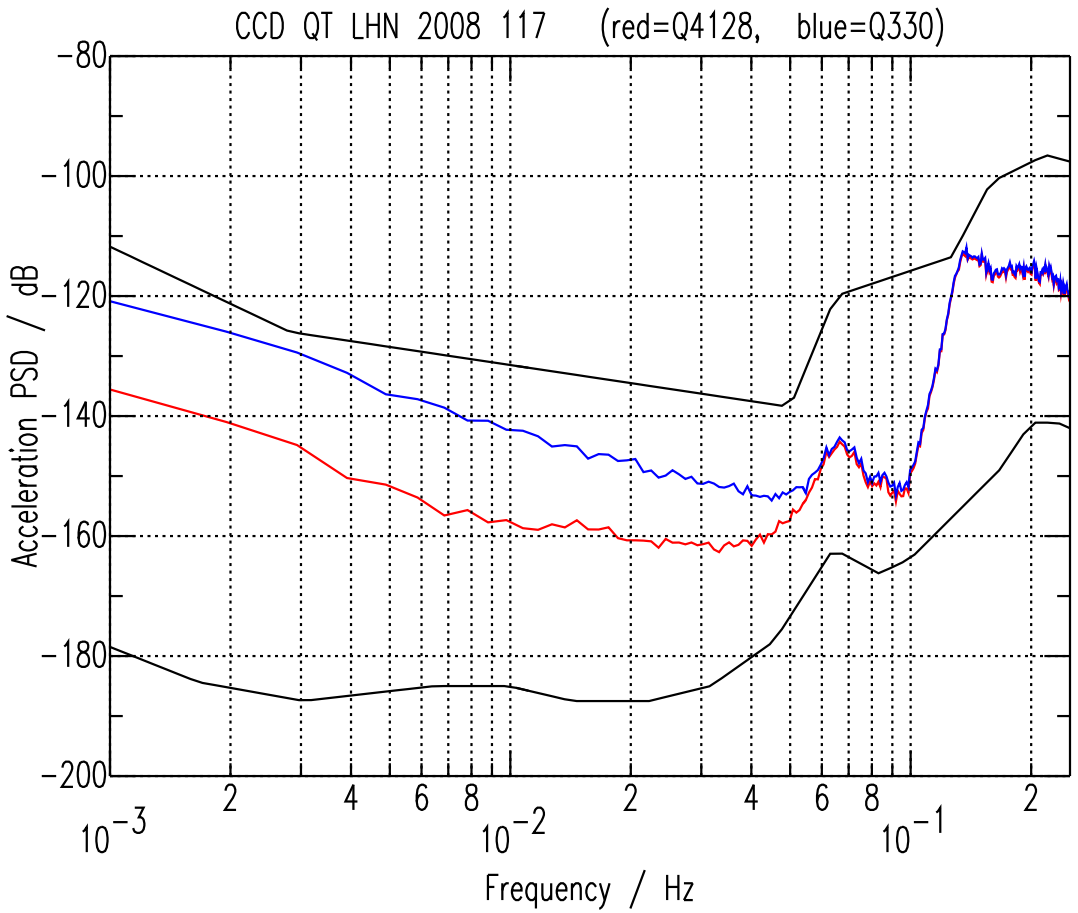

CCD QT LHN 2008 114 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

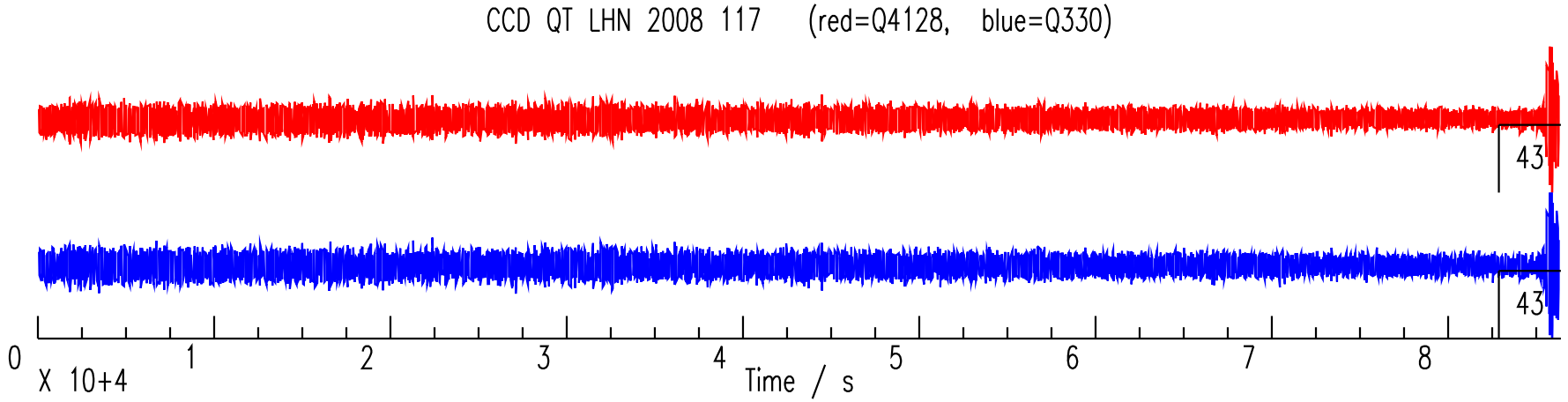

CCD QT LHN 2008 115 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

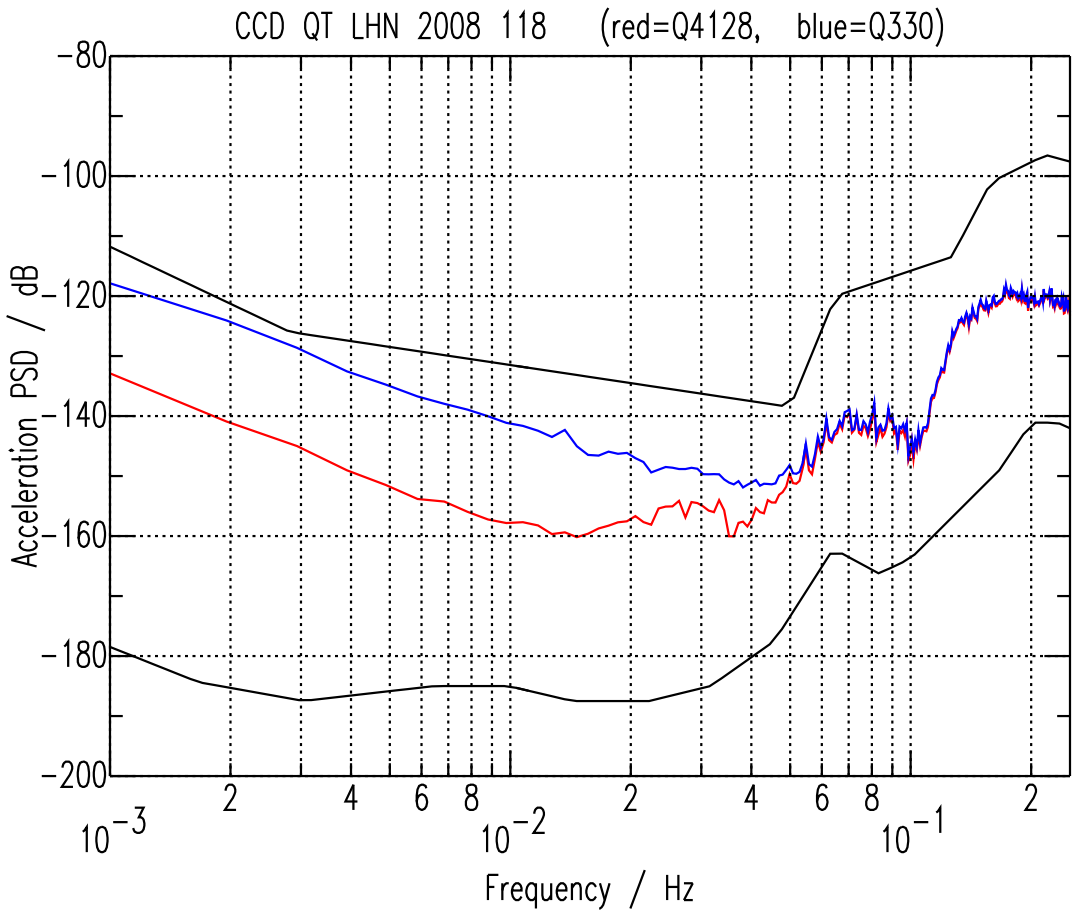

CCD QT LHN 2008 115 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 116 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 116 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 117 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 117 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 118 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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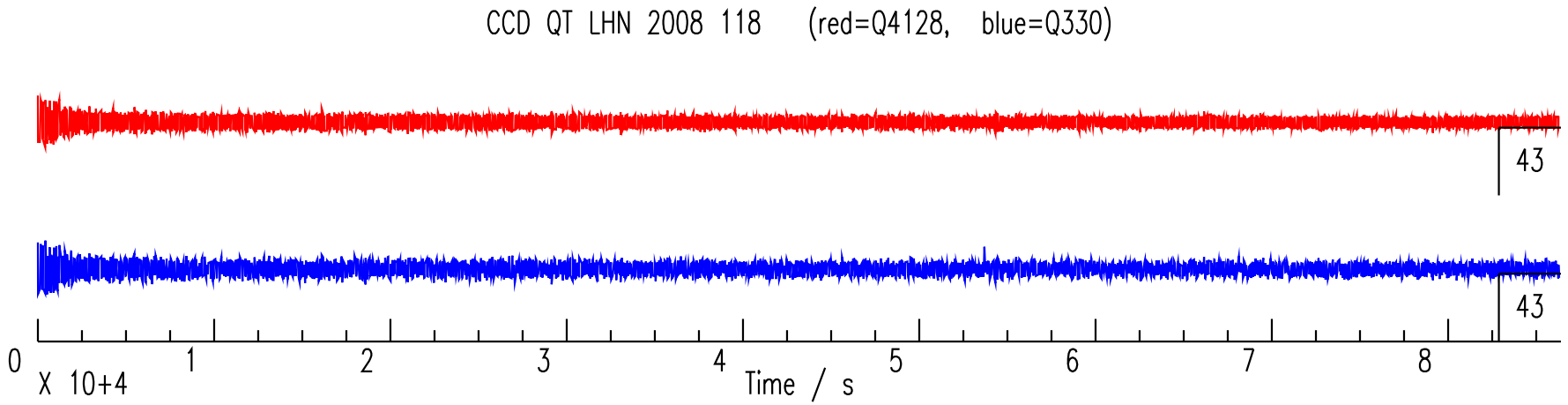
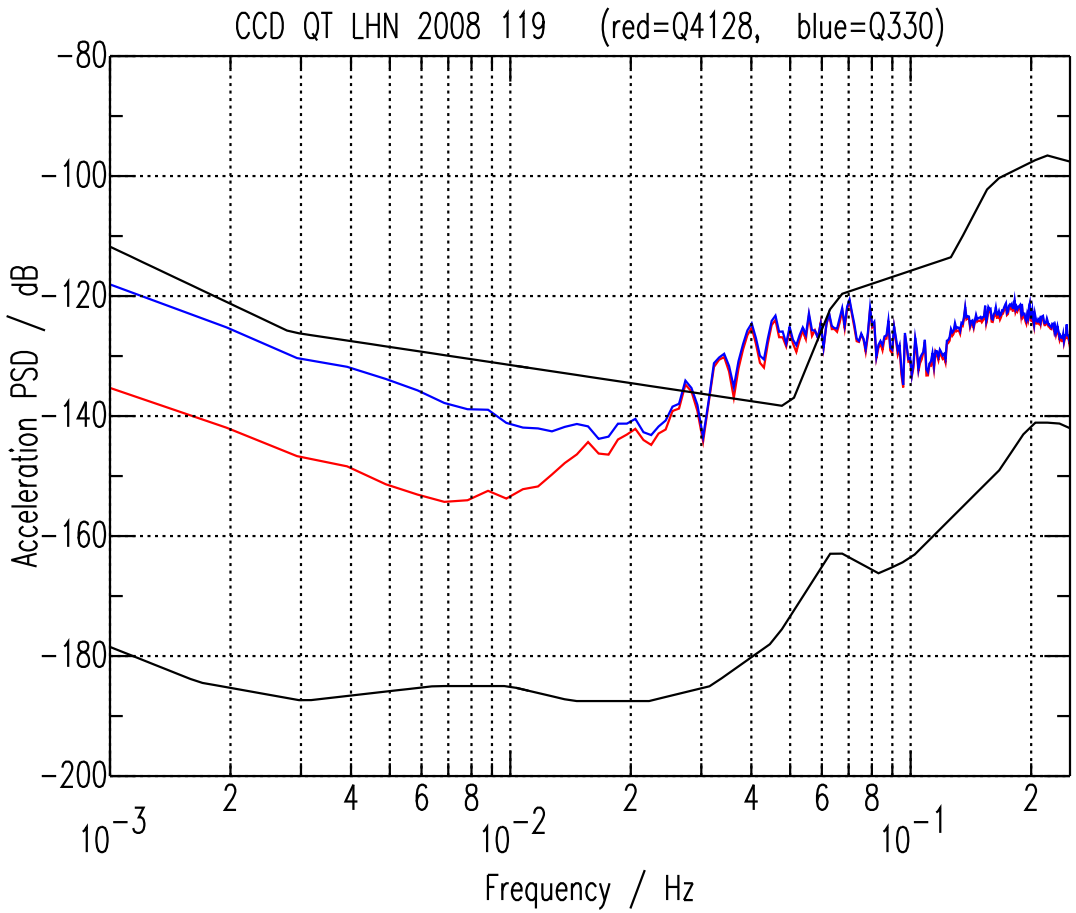
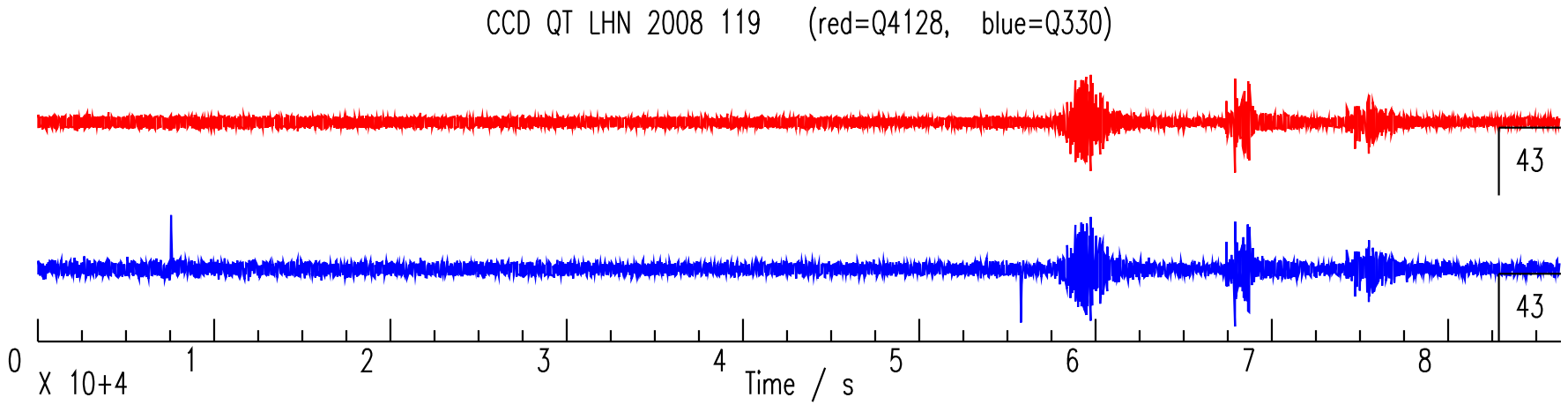
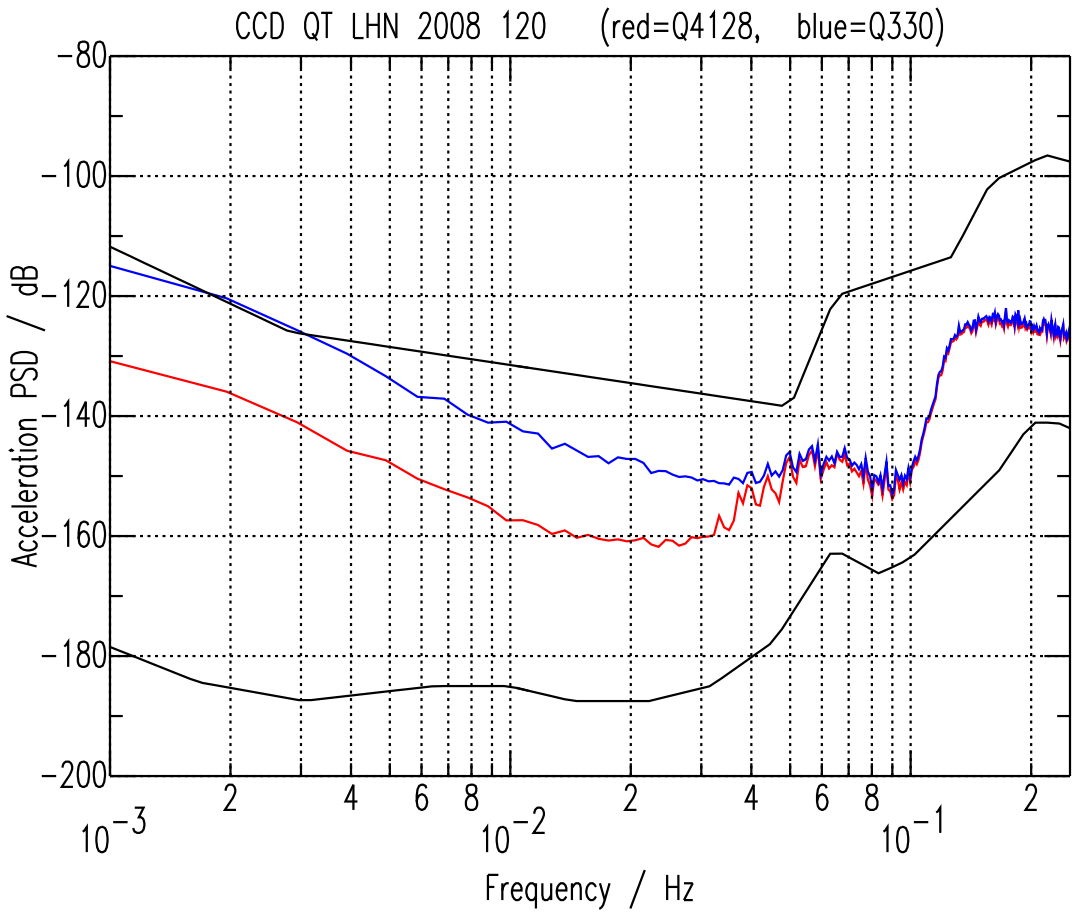
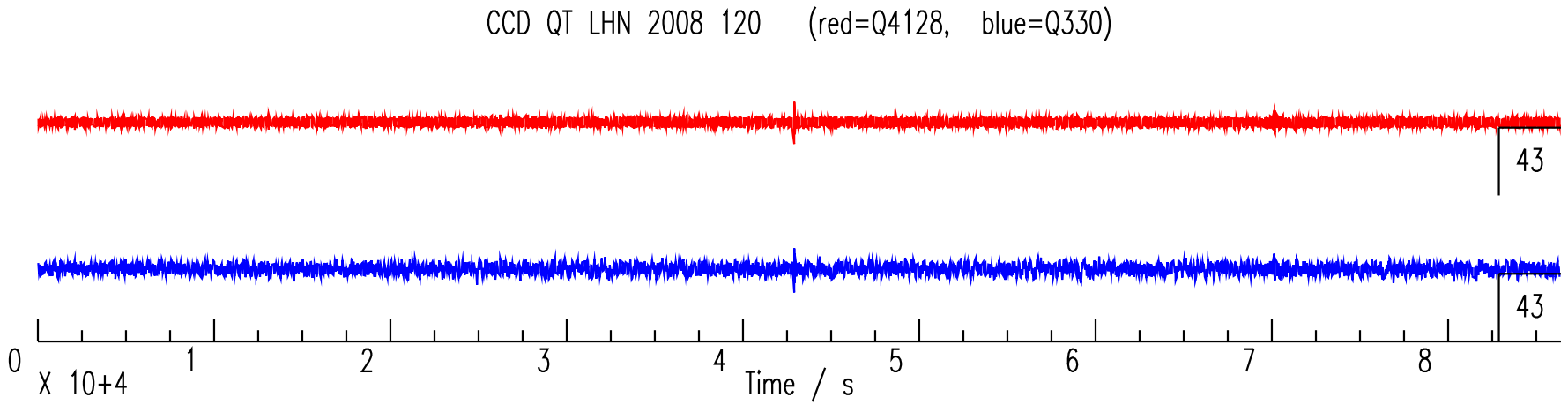
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

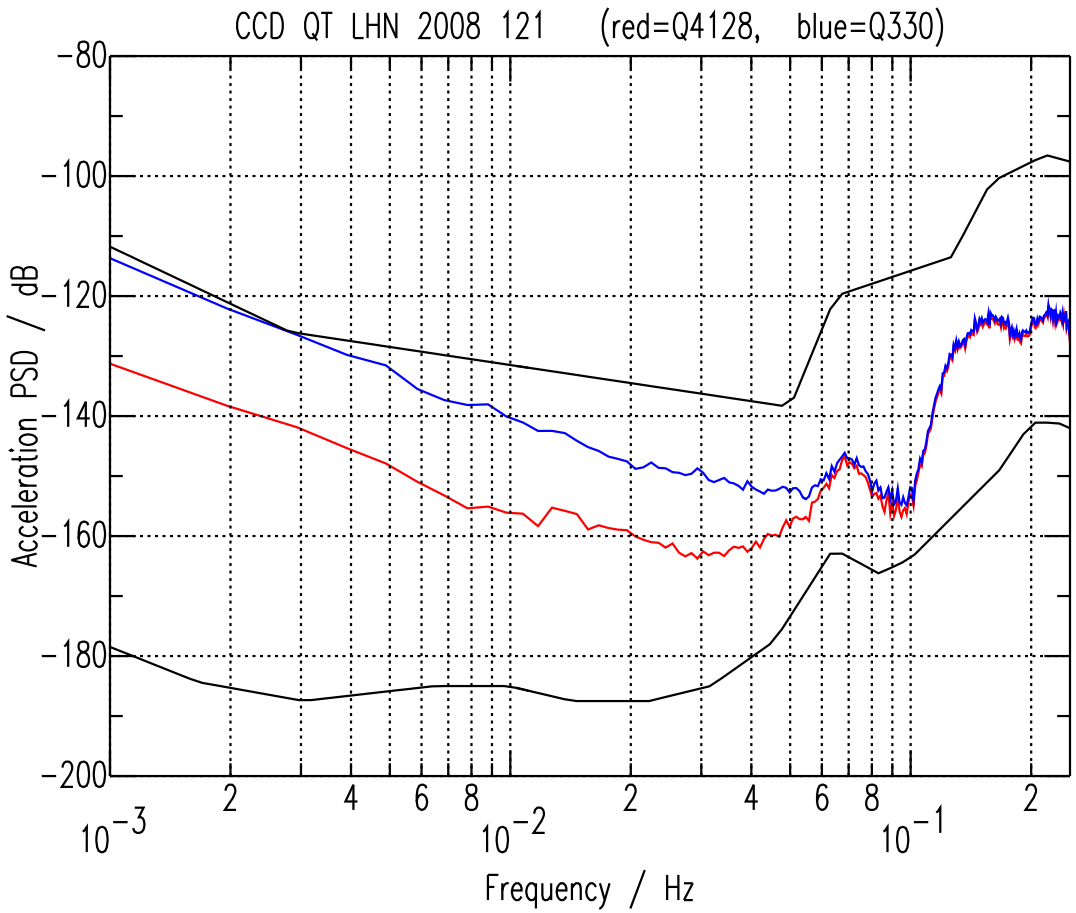

CCD QT LHN 2008 118 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

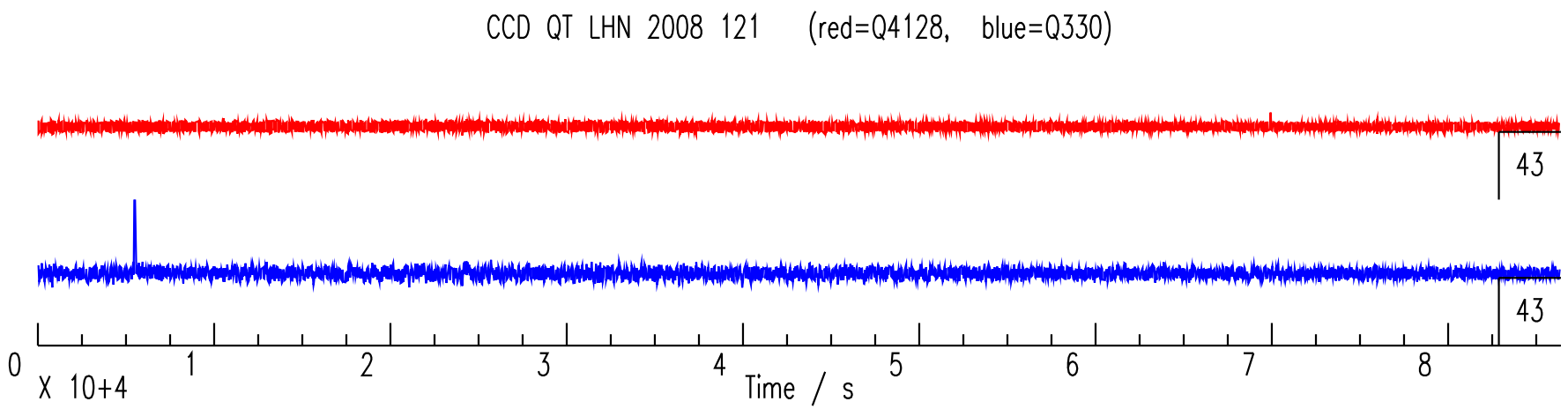

CCD QT LHN 2008 119 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

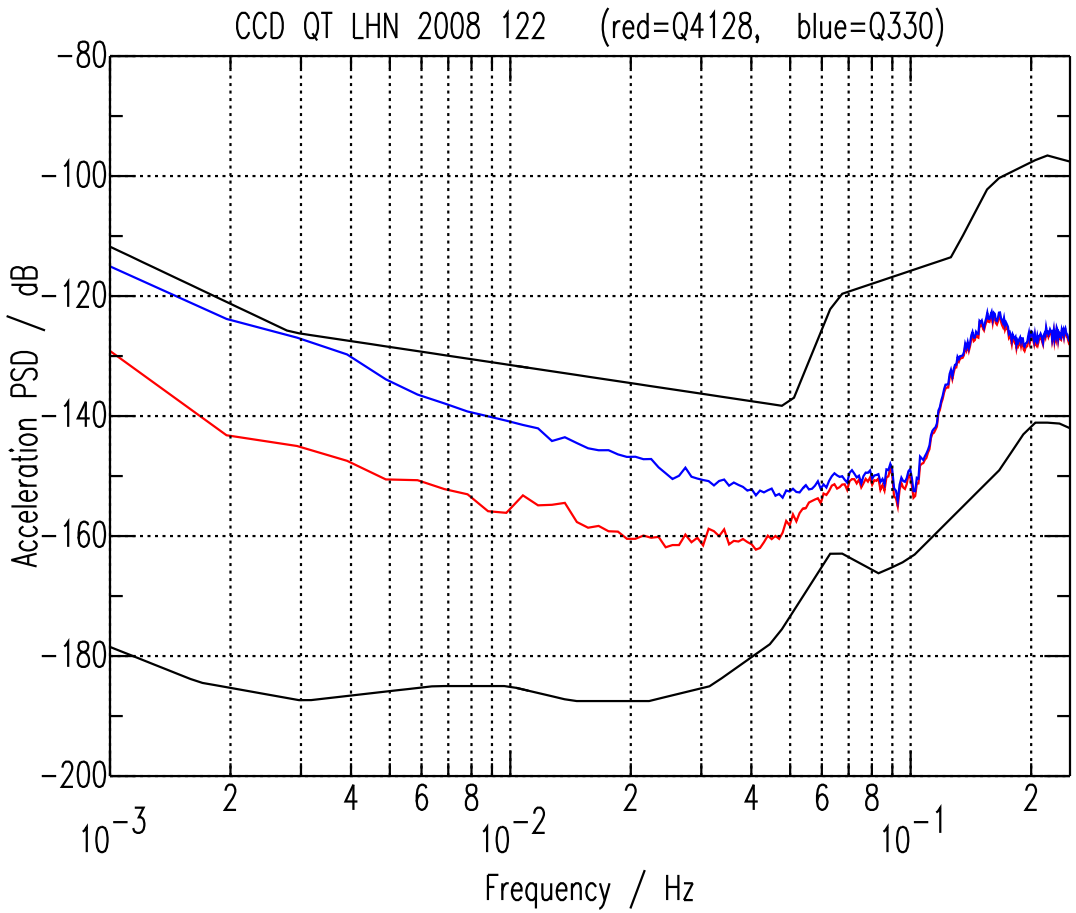

CCD QT LHN 2008 119 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

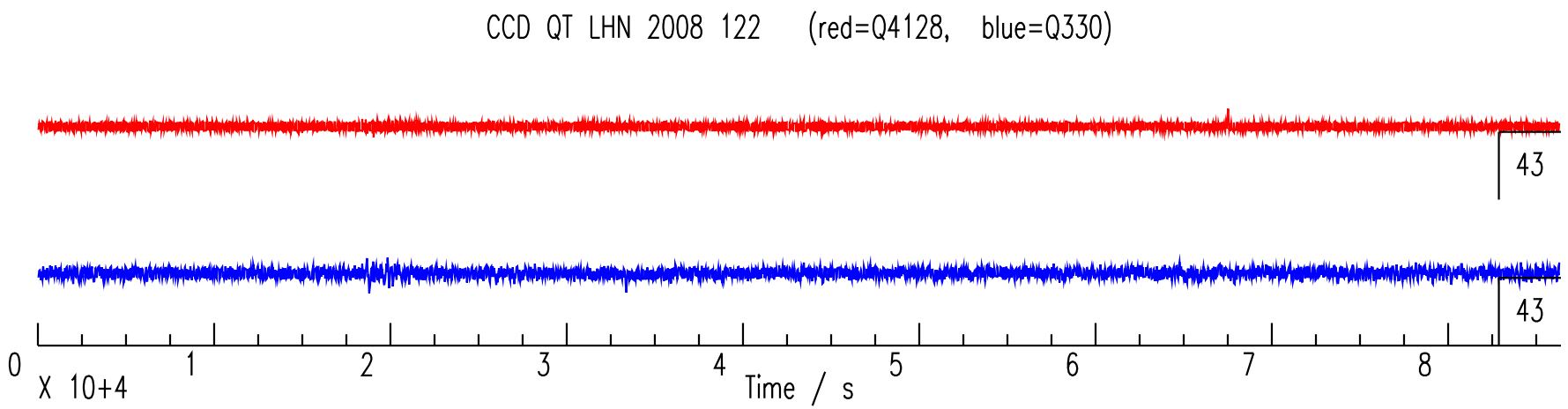

CCD QT LHN 2008 120 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

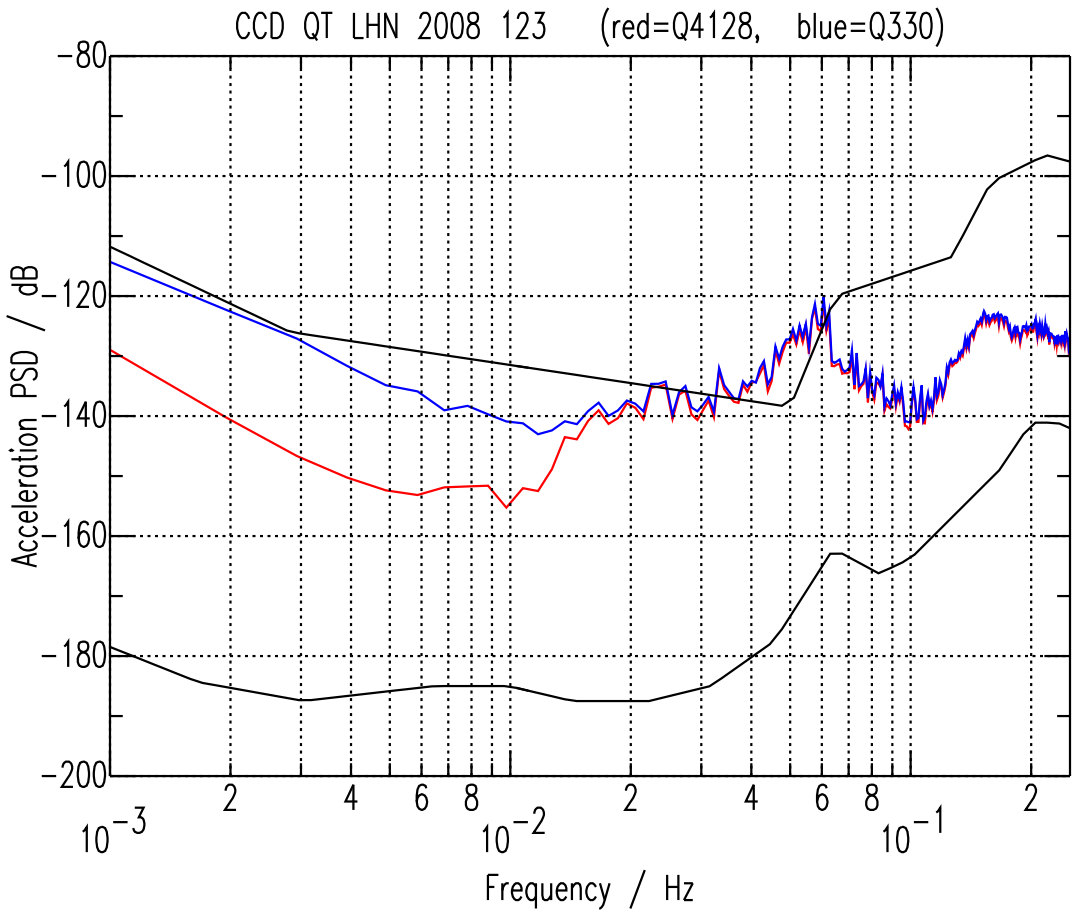

CCD QT LHN 2008 120 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

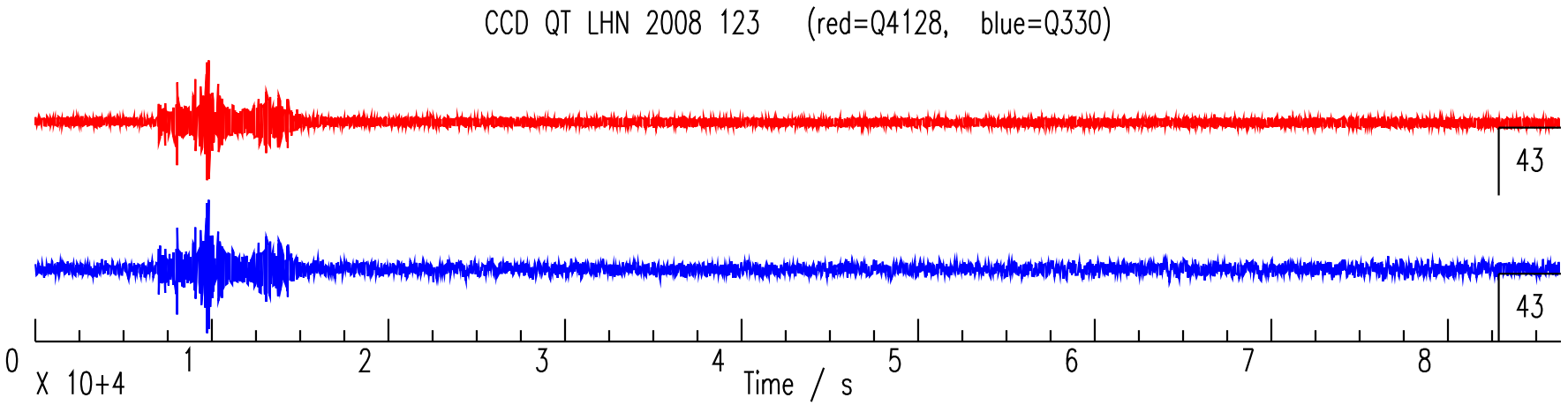

CCD QT LHN 2008 121 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

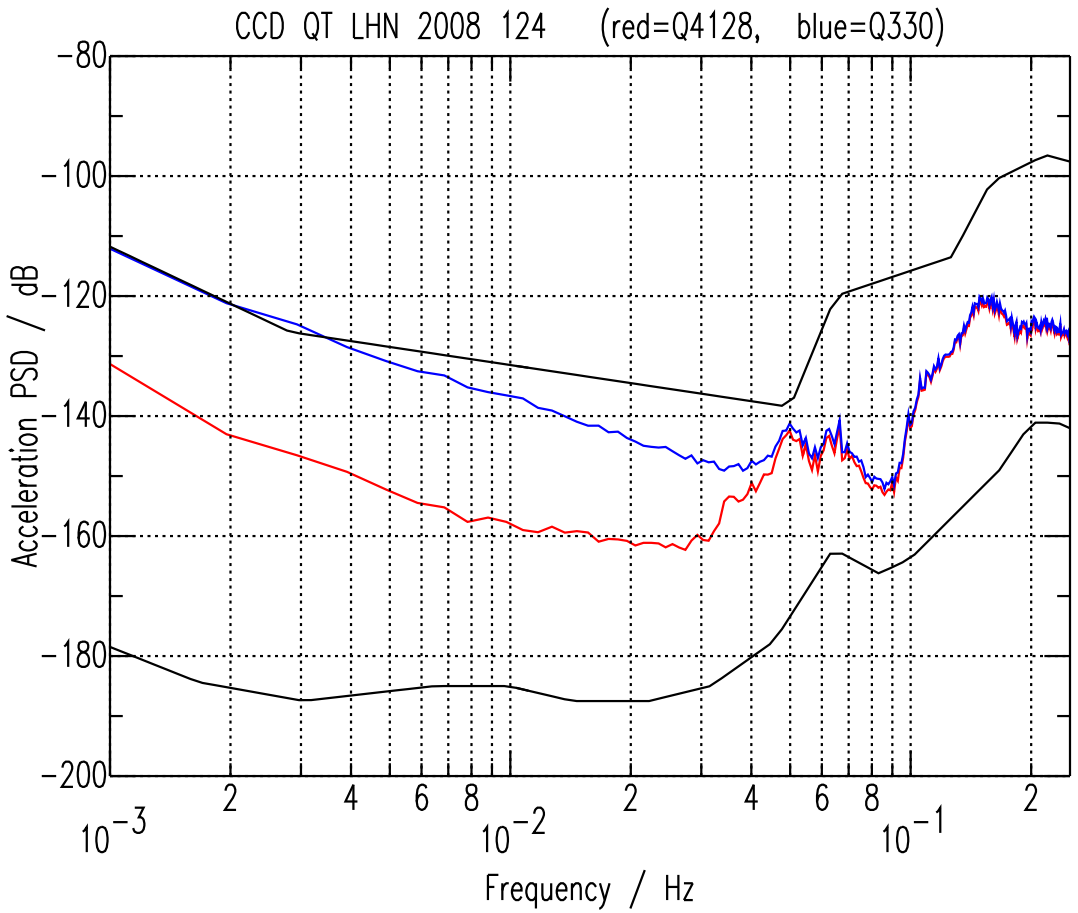

CCD QT LHN 2008 121 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

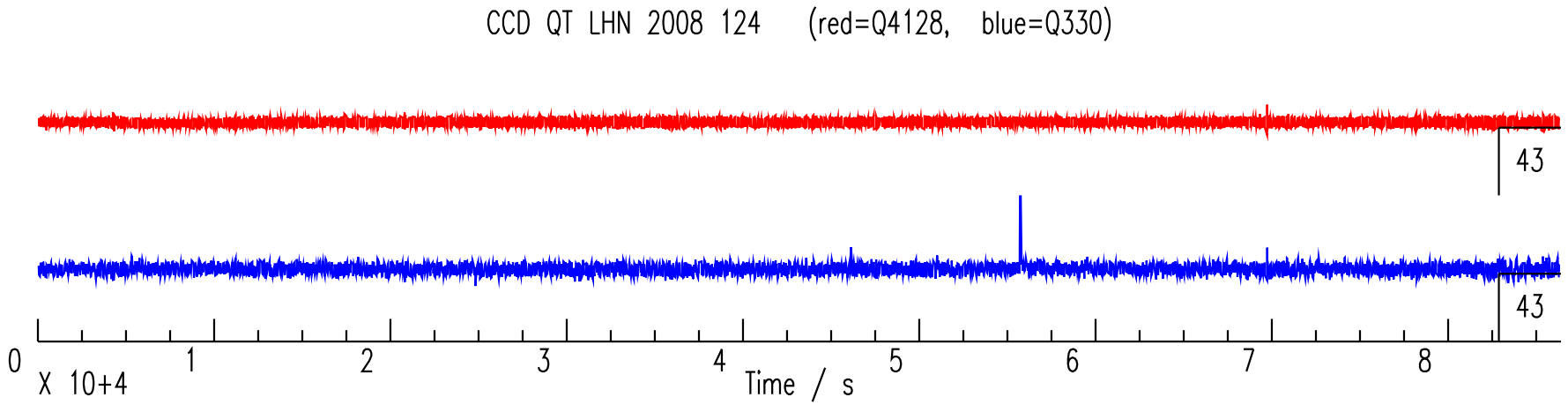

CCD QT LHN 2008 122 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

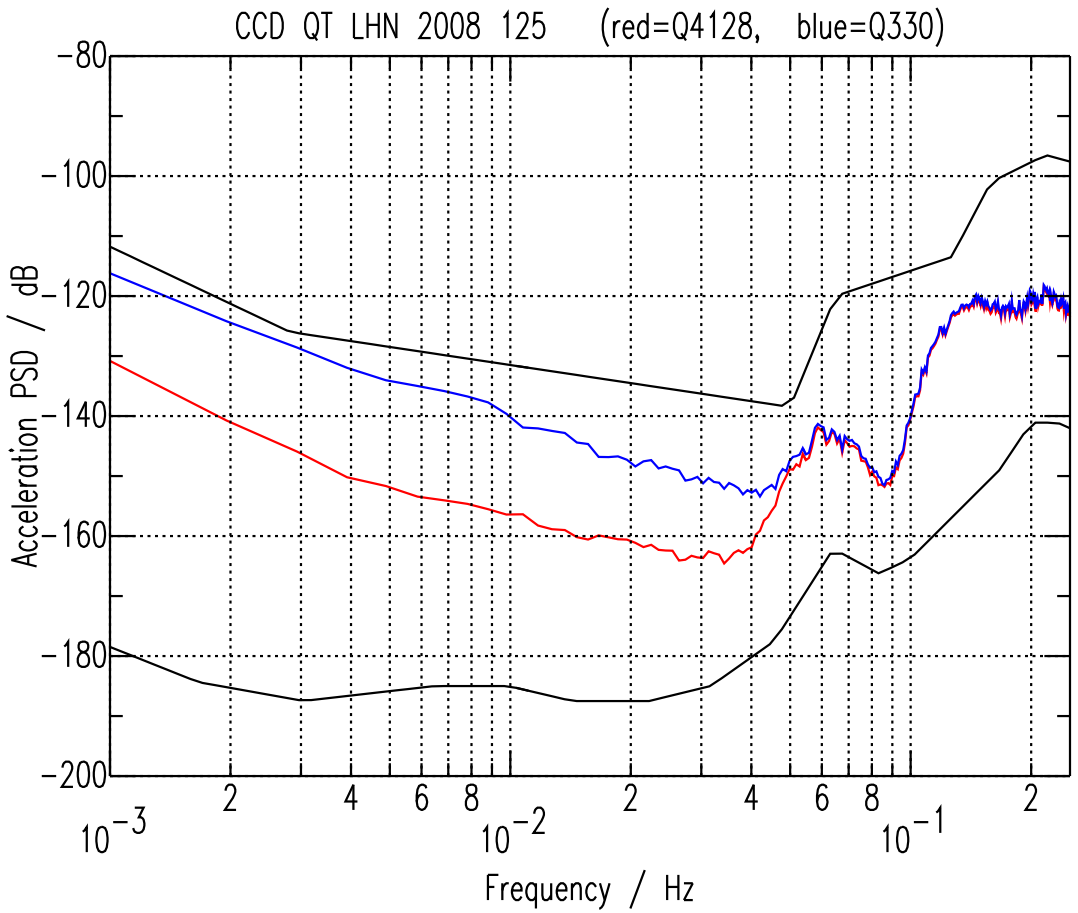

CCD QT LHN 2008 122 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 123 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 123 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 124 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 124 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 125 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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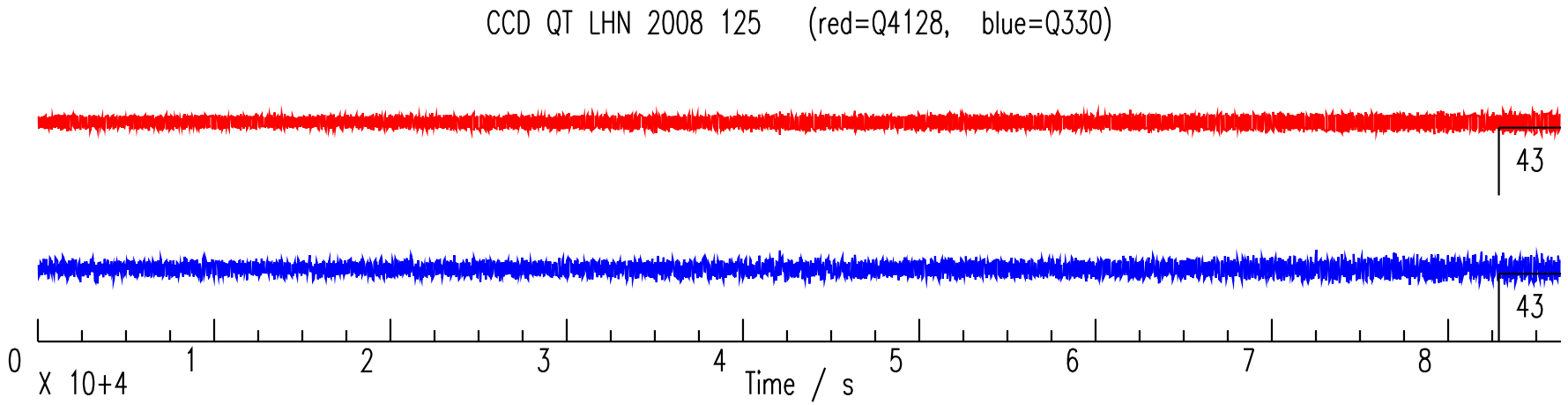
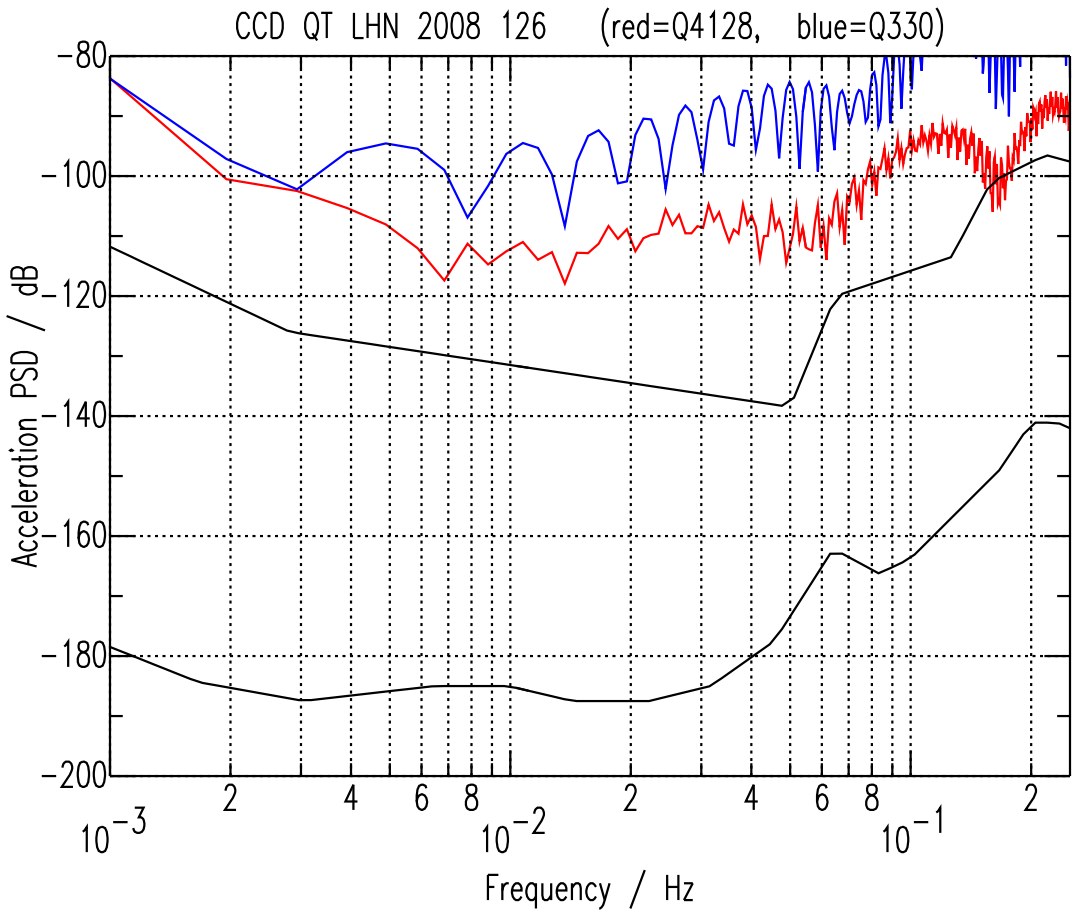
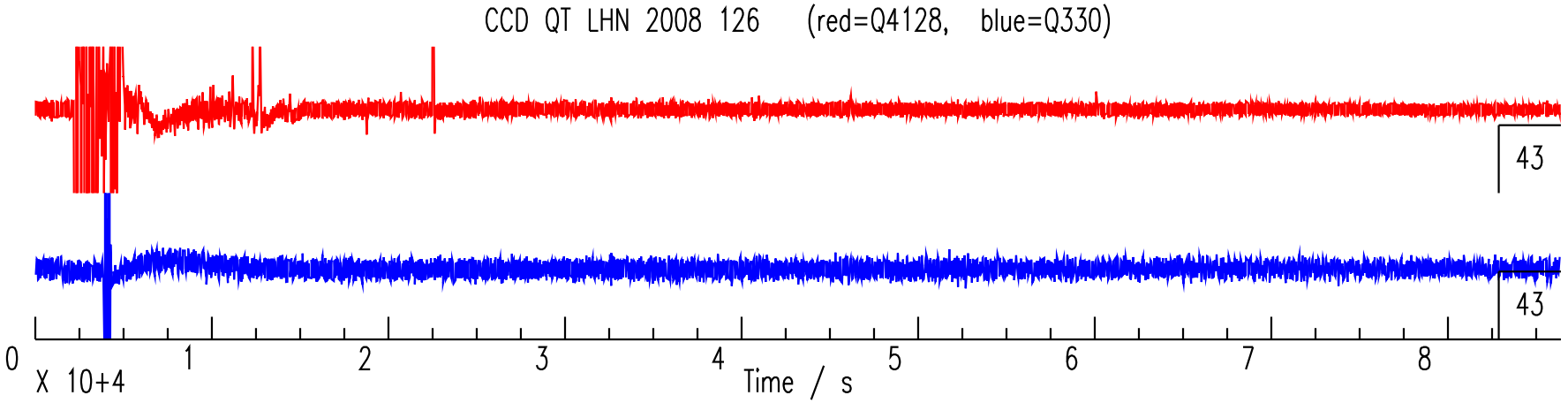
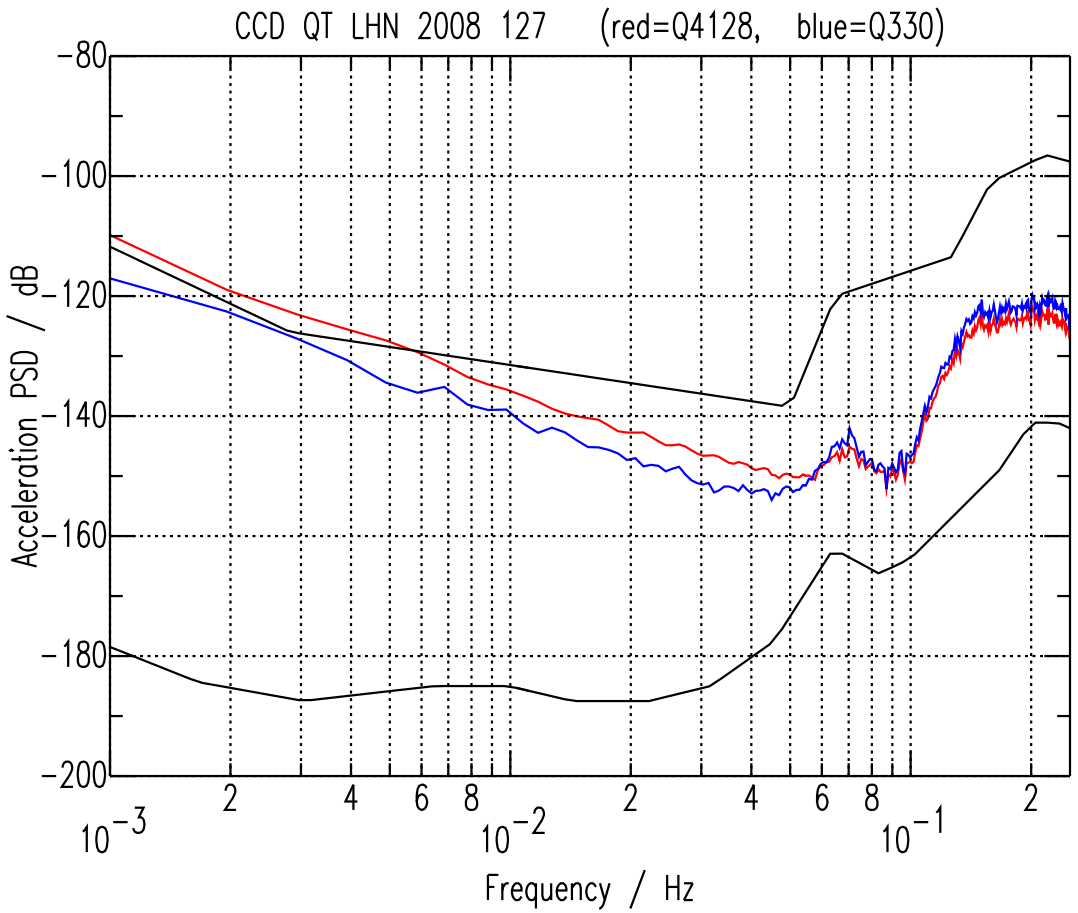
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 125 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 126 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 126 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 127 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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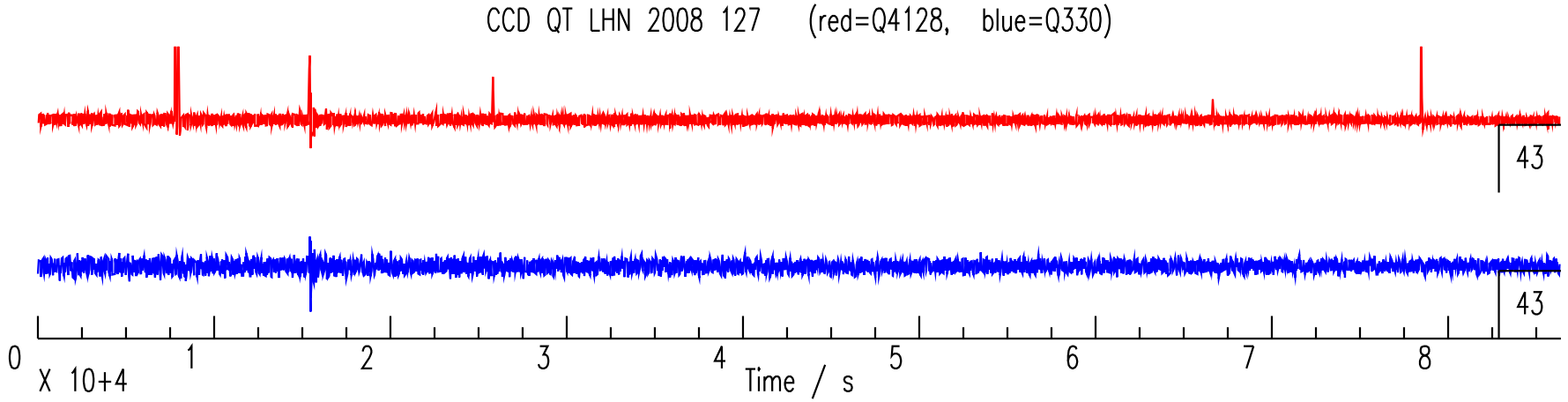
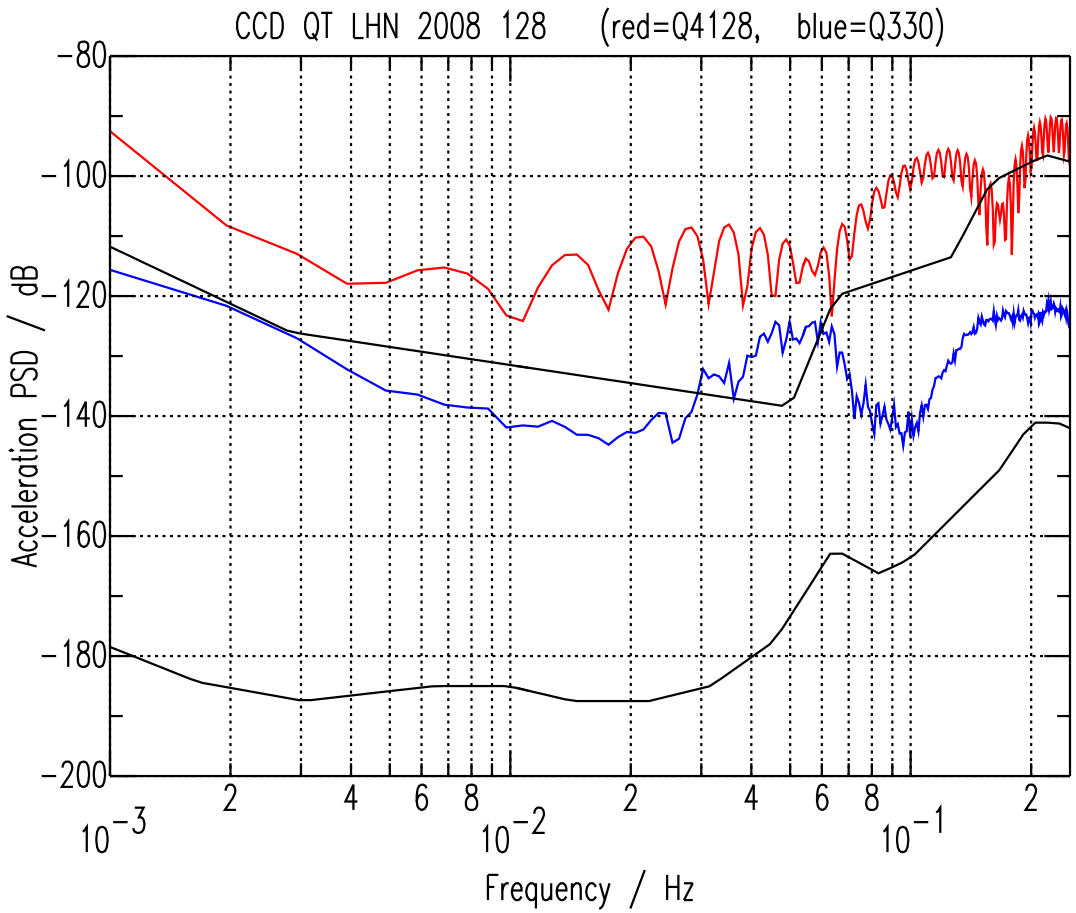
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 127 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 128 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
-120
-140
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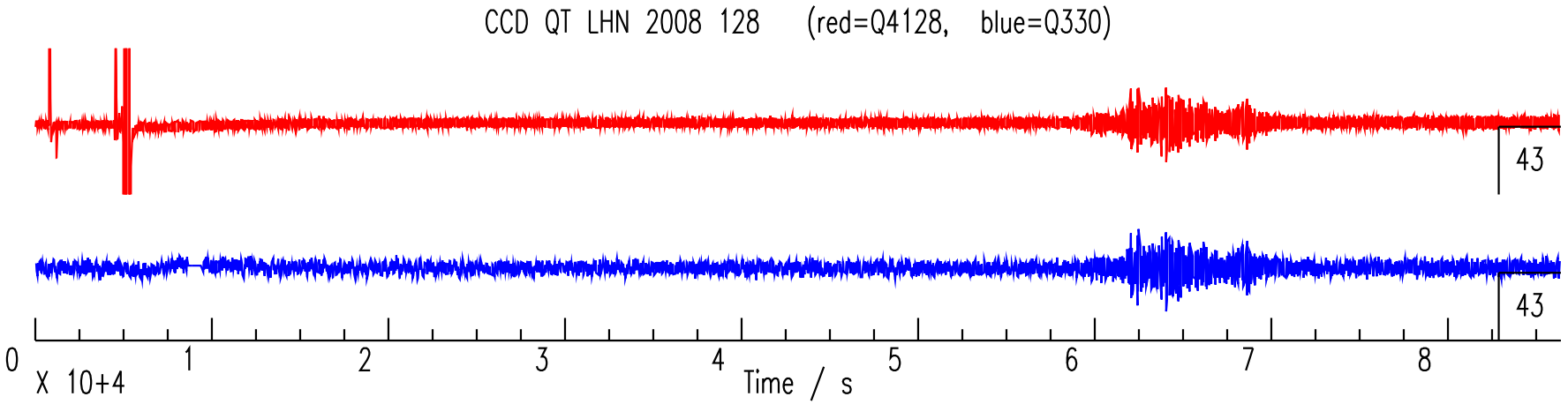
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 128 (red=Q4128, blue=Q330)
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43
0
1
2
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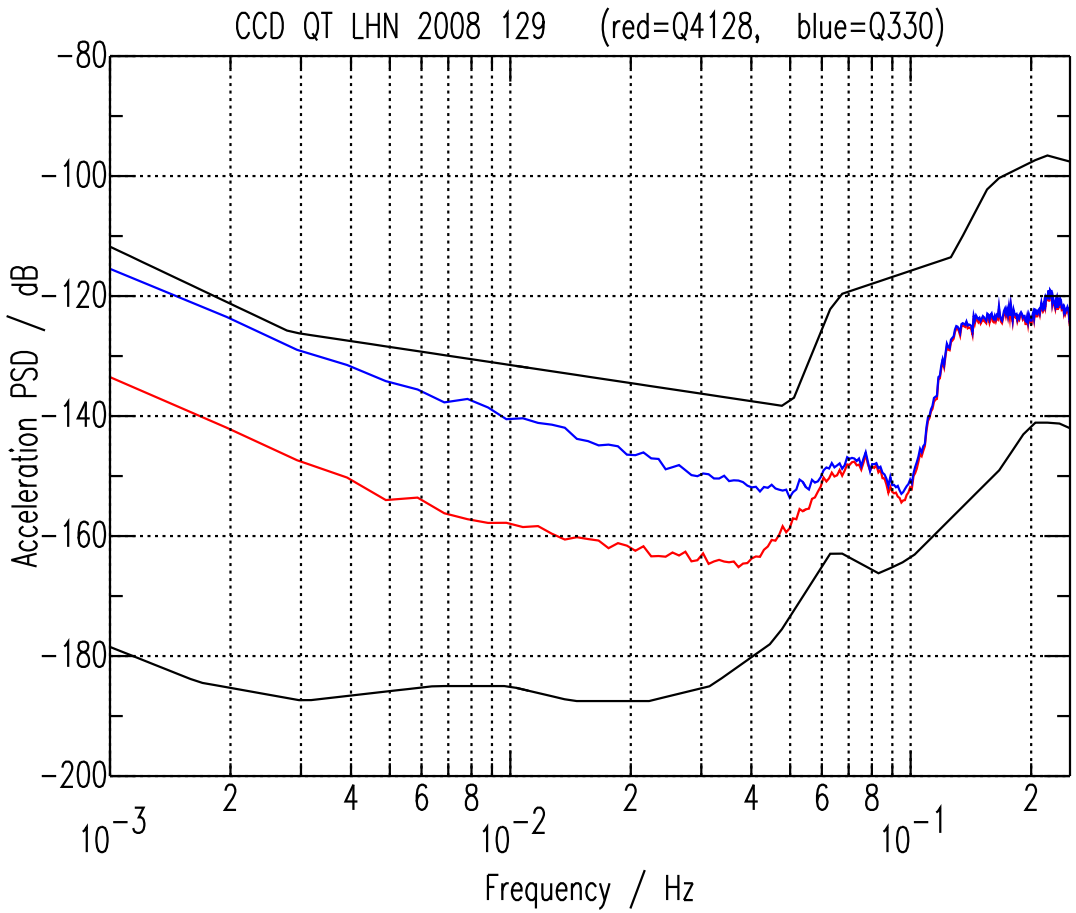
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 129 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
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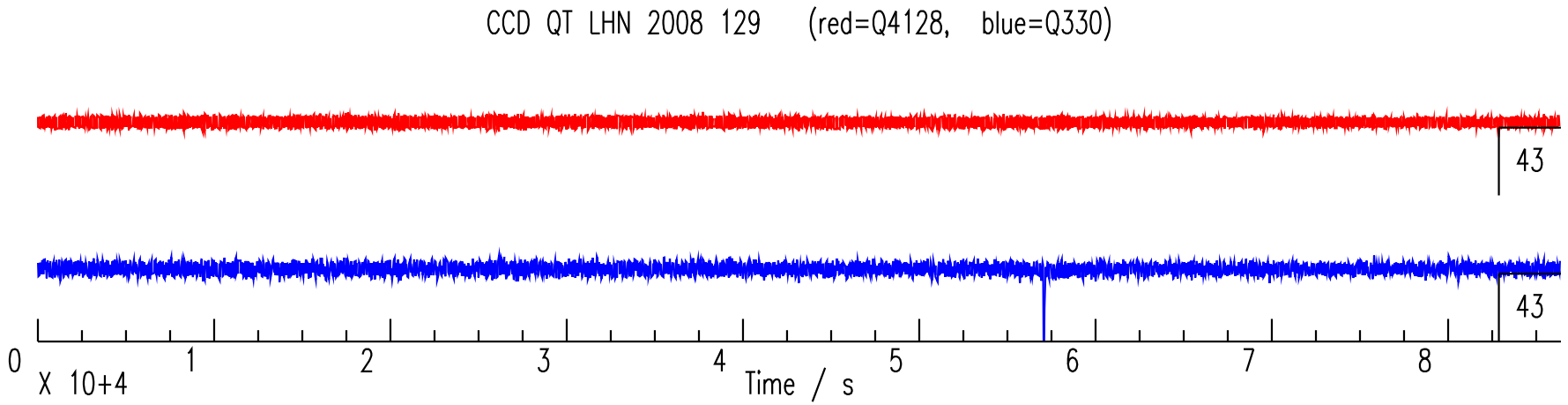
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 129 (red=Q4128, blue=Q330)
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0
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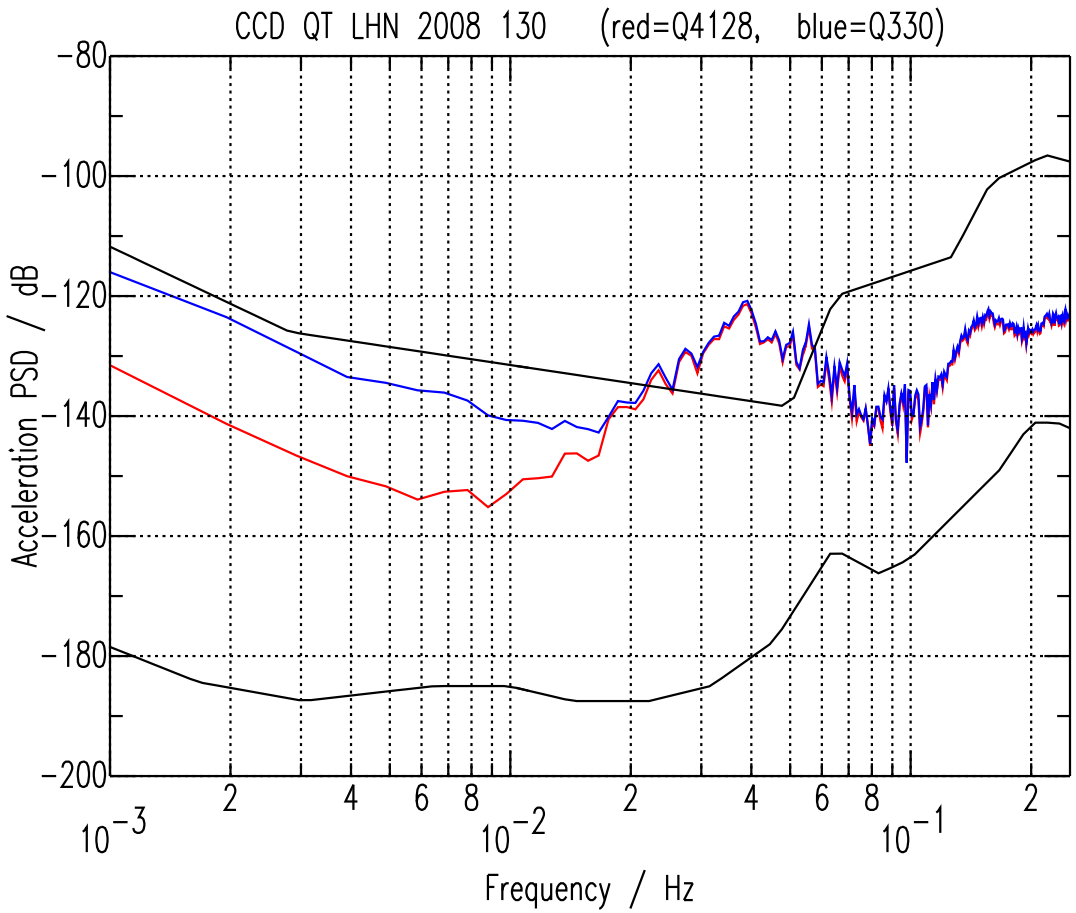
7
8
X 10+4
Time / s


CCD QT LHN 2008 130 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-120
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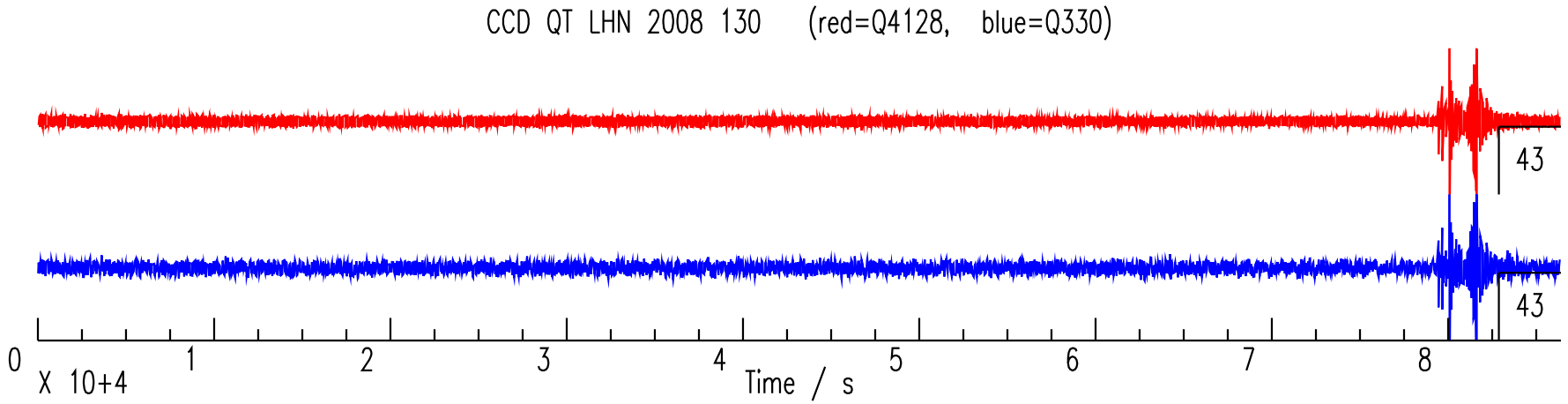
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 130 (red=Q4128, blue=Q330)
43
43
0
1
2
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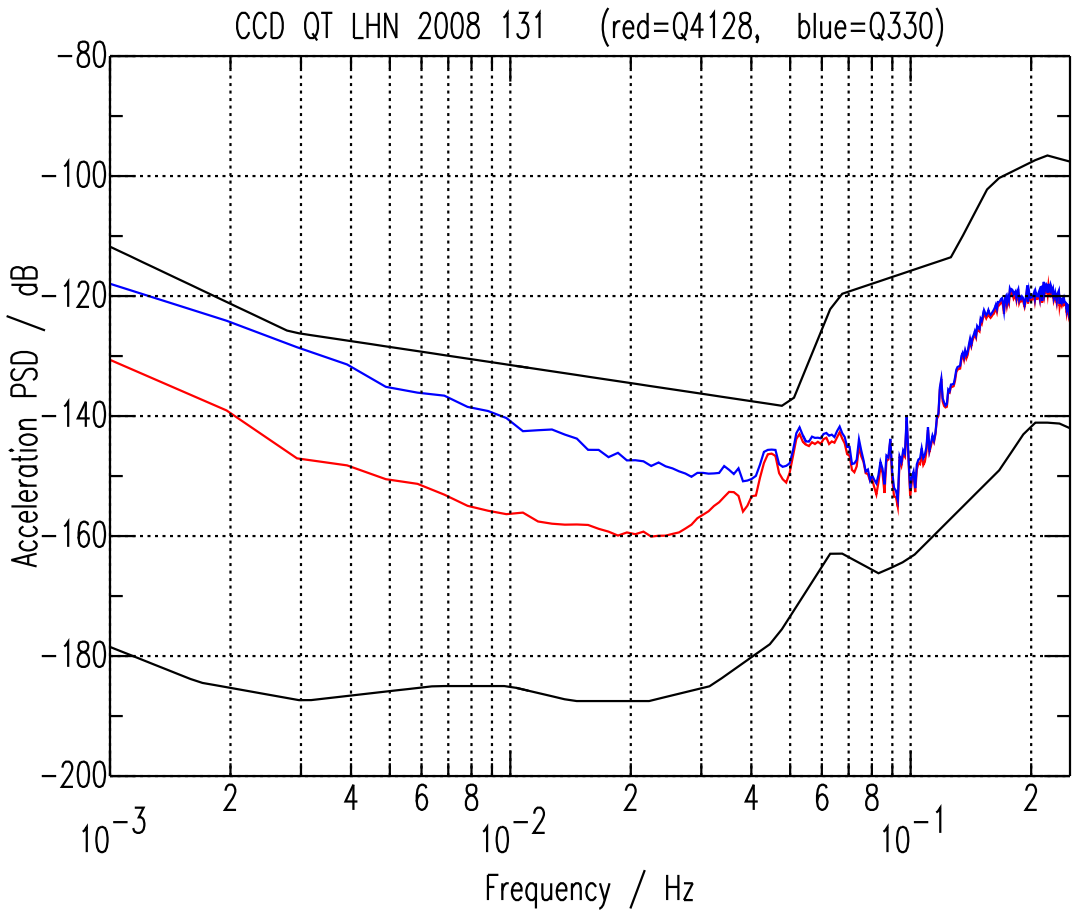
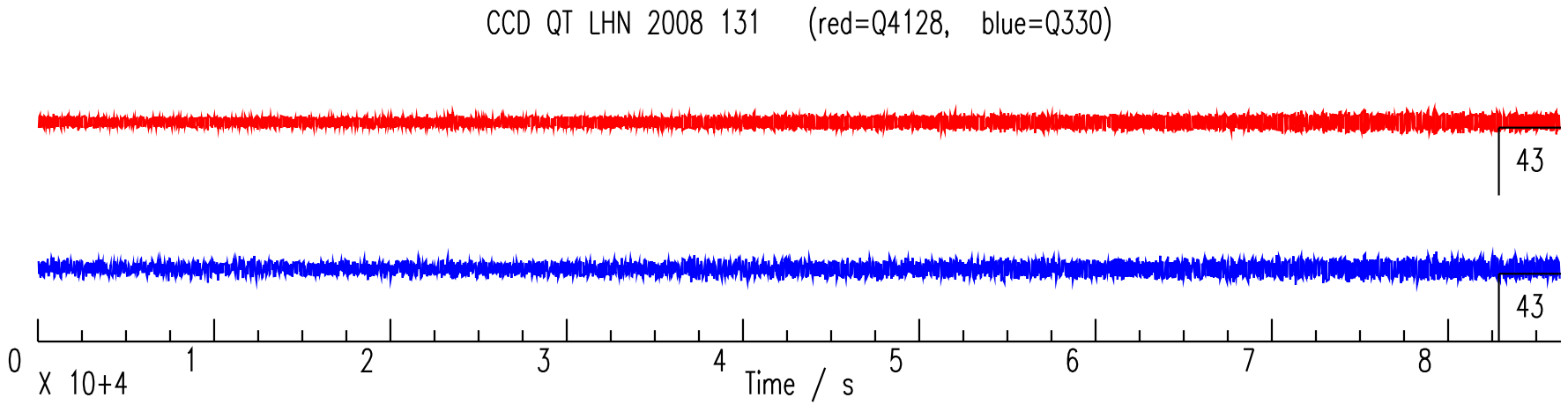
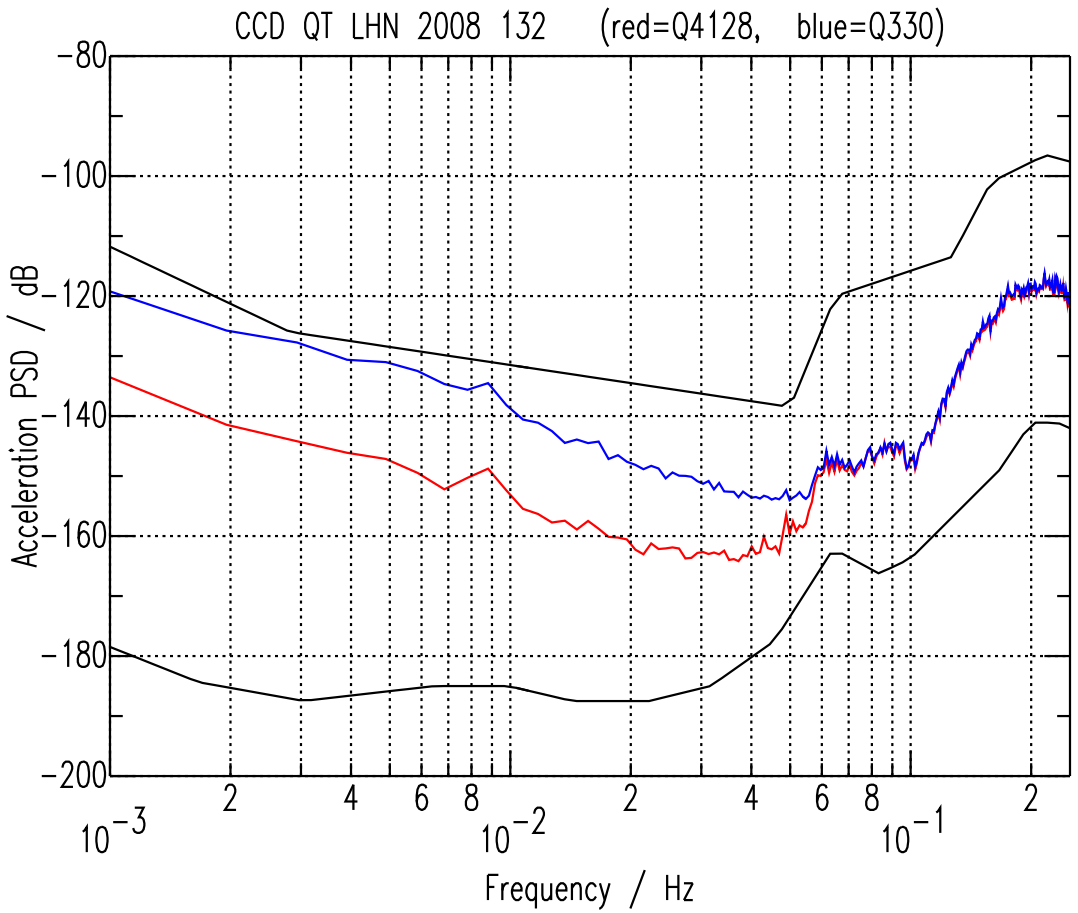
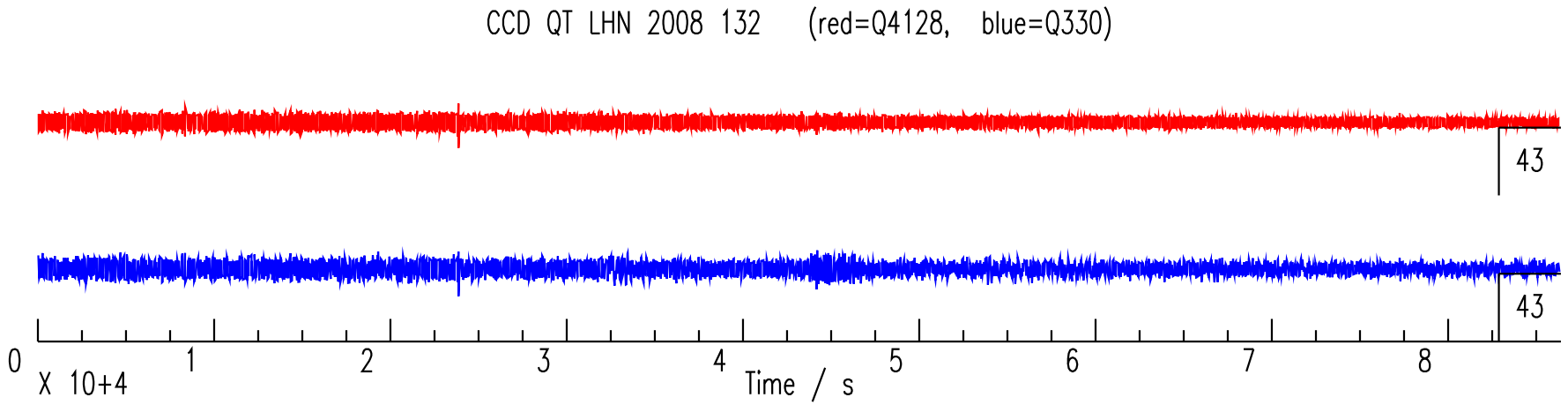
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 131 (red=Q4128, blue=Q330)
−80
−100
−120
−140
−160
−180
−200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 131 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 132 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 132 (red=Q4128, blue=Q330)
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43
0
1
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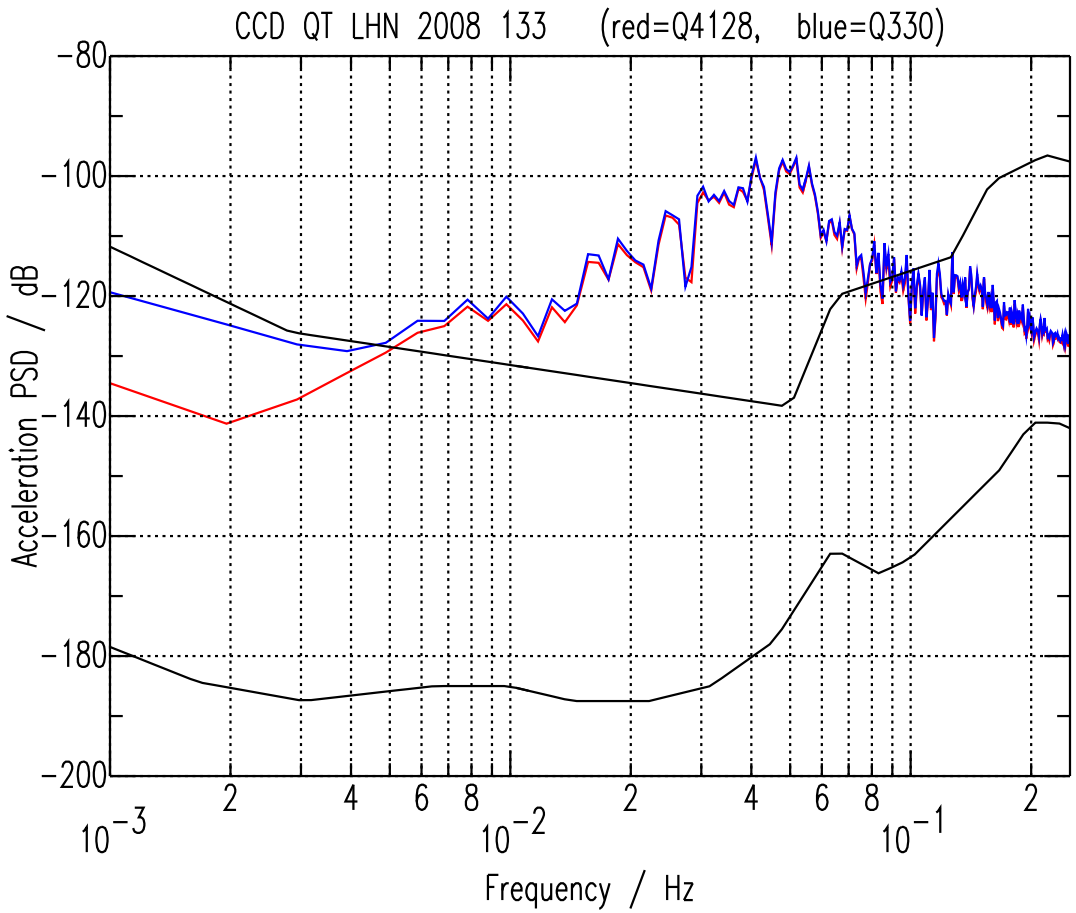
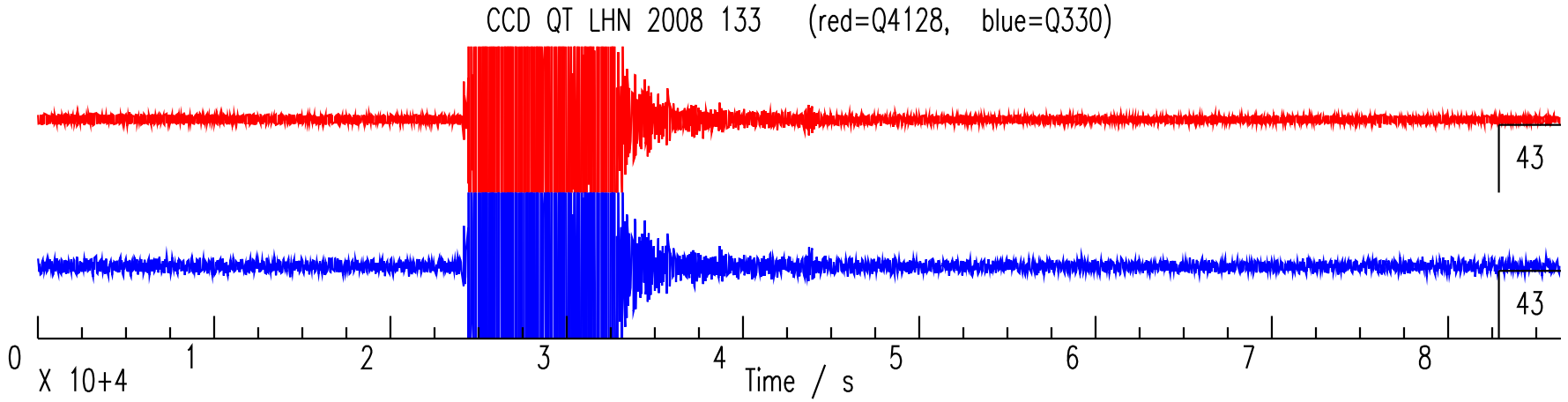
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 133 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 133 (red=Q4128, blue=Q330)
43
43
0
1
2
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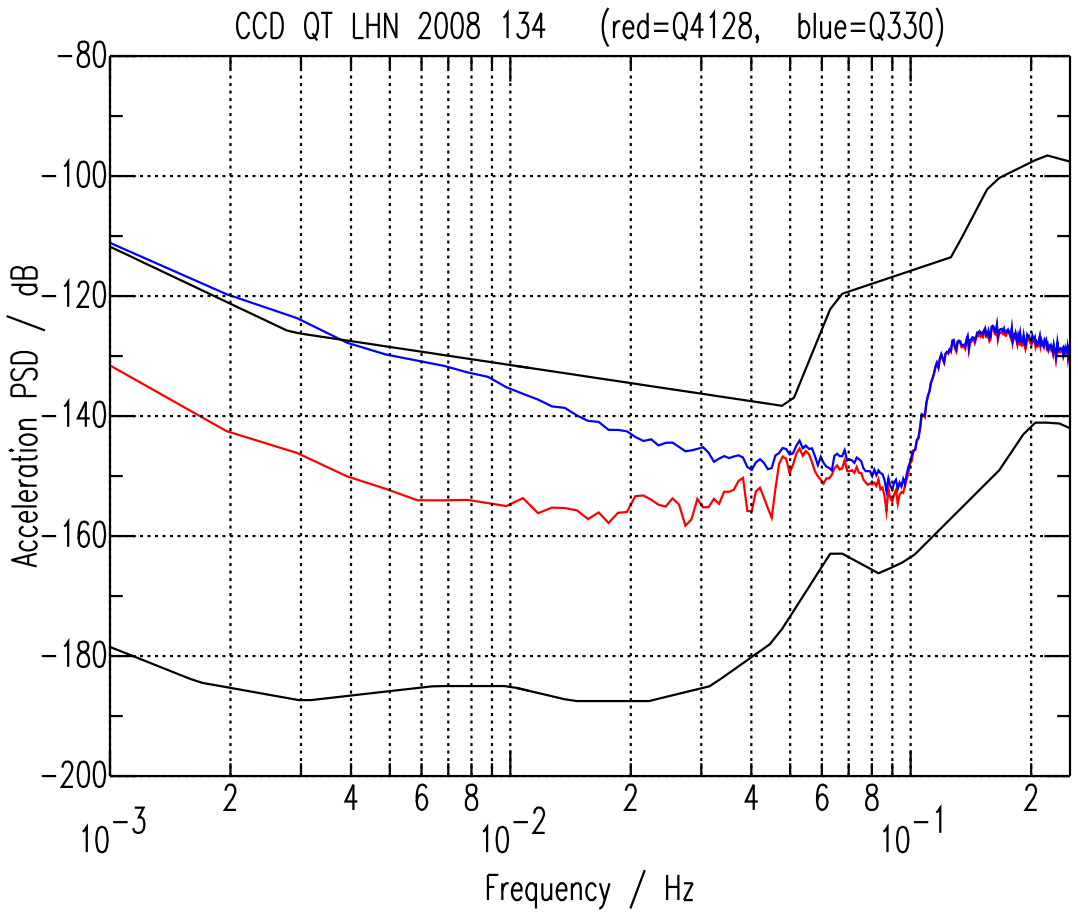
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 134 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
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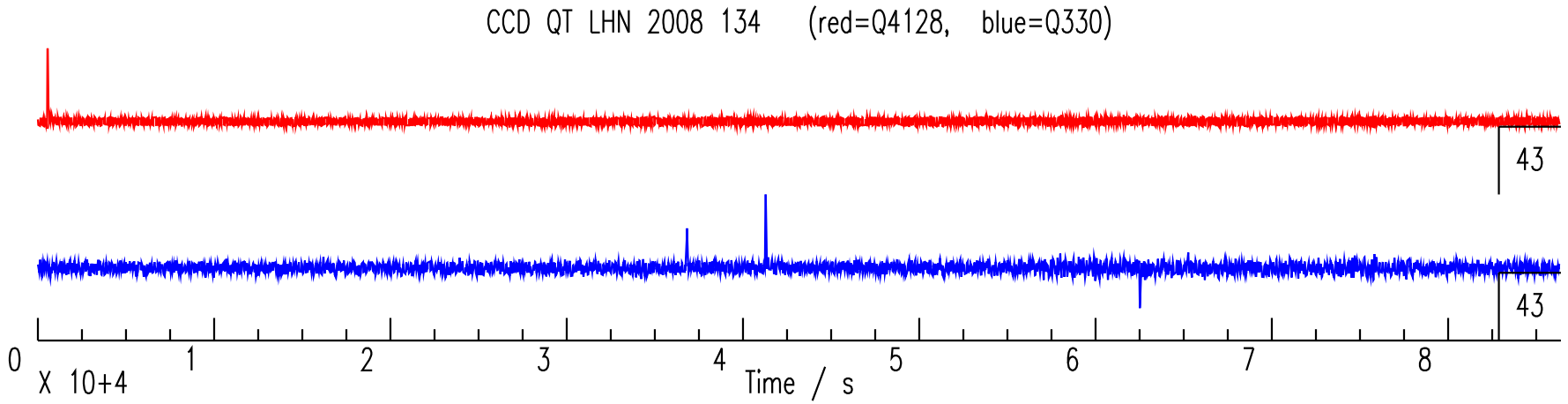
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 134 (red=Q4128, blue=Q330)
43
43
0
1
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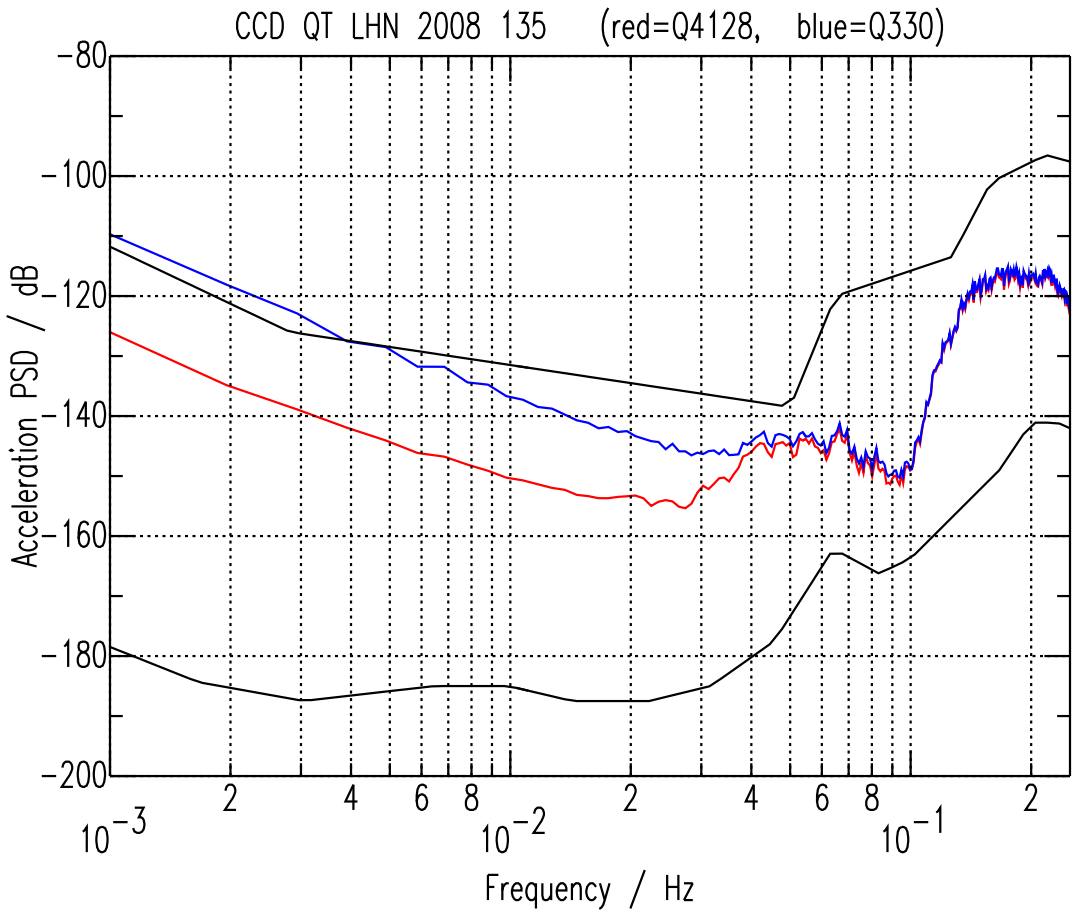
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 135 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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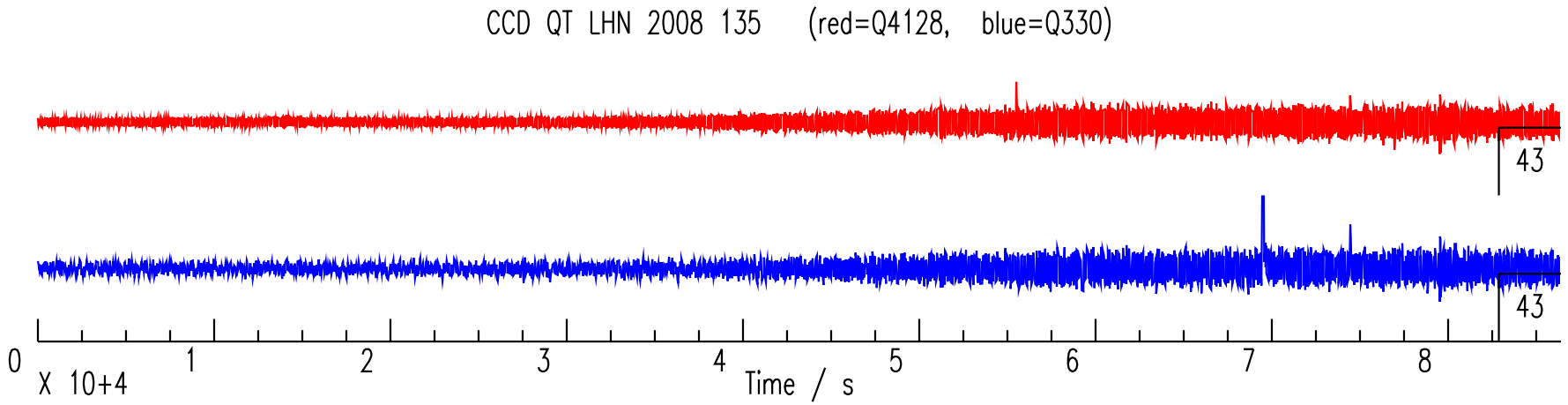
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 135 (red=Q4128, blue=Q330)
43
43
0
1
2
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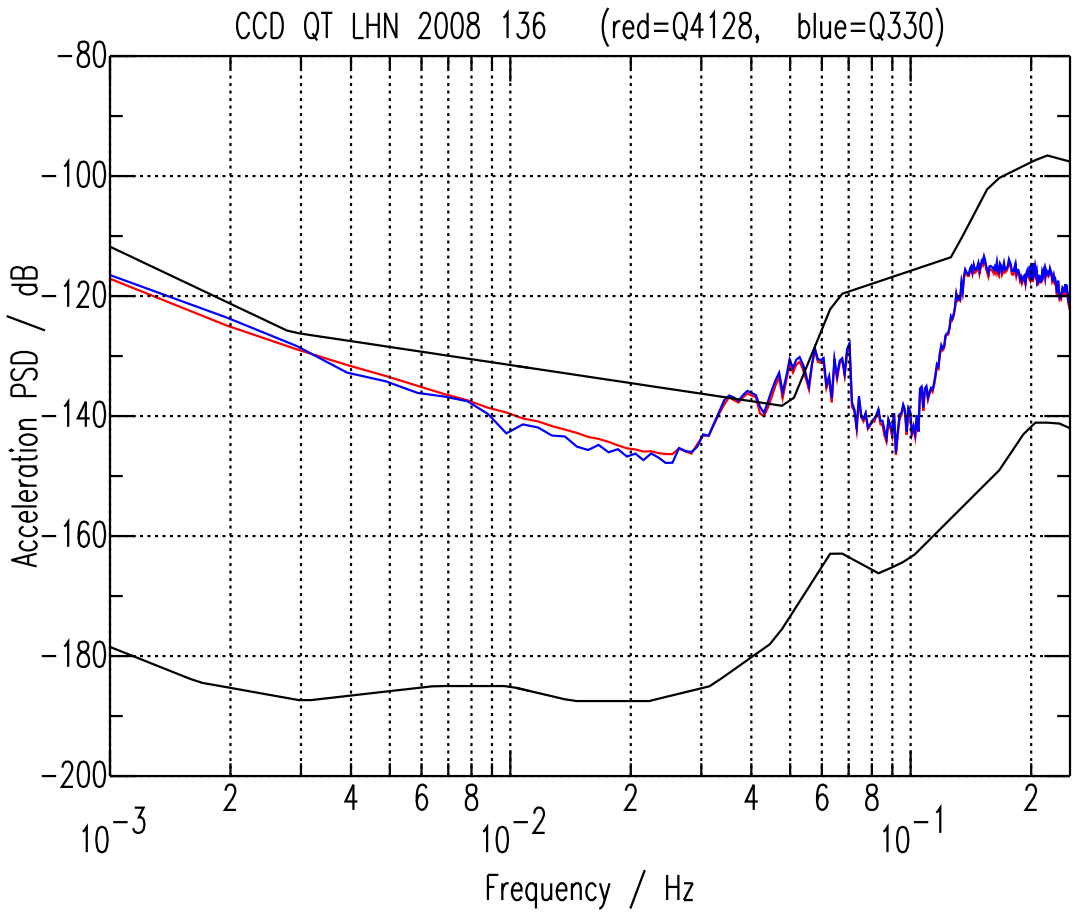
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 136 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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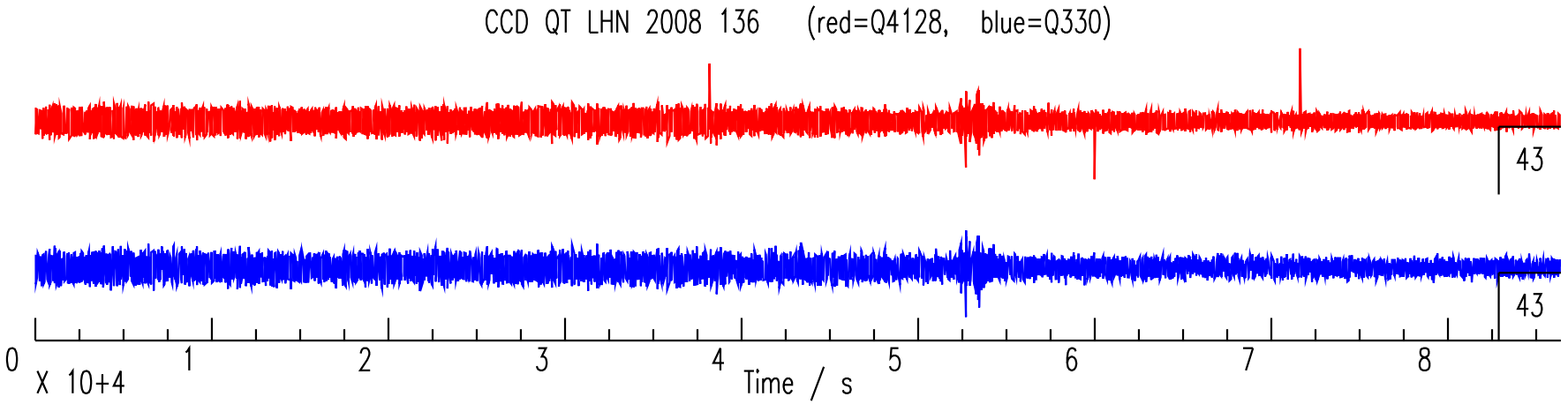
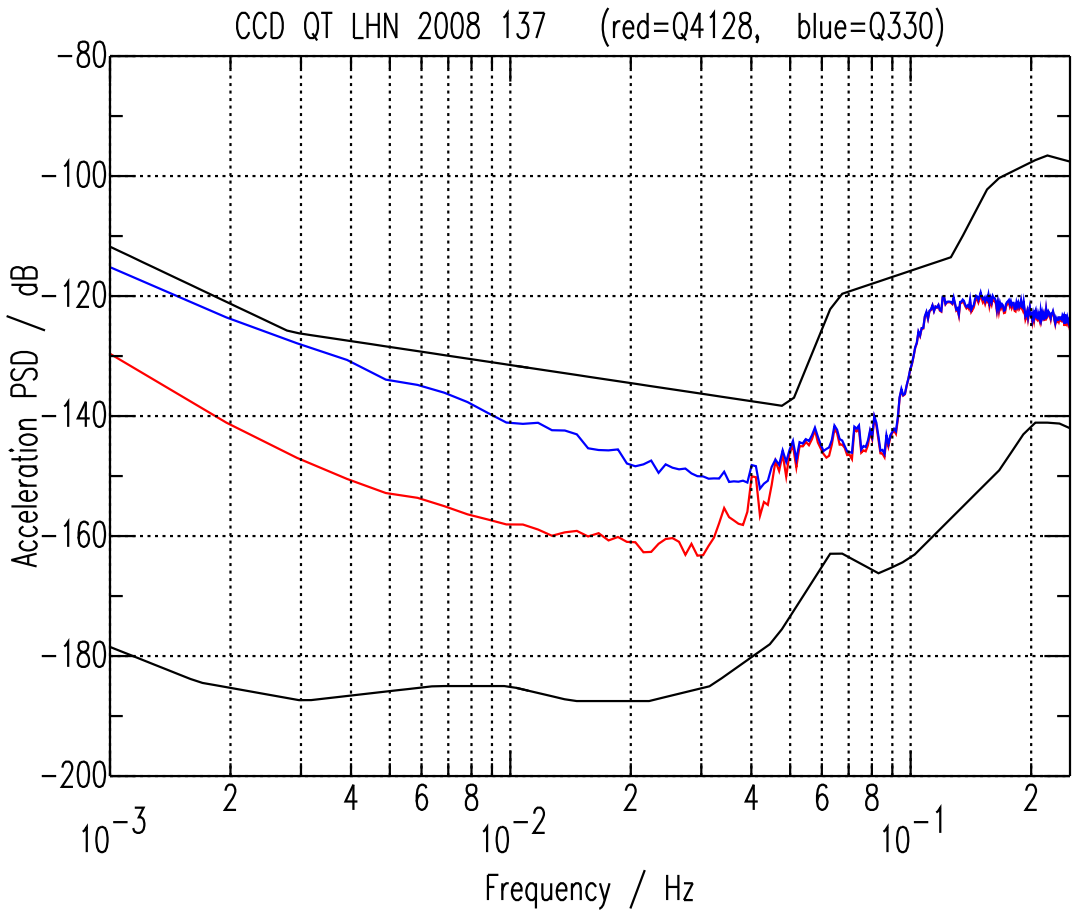
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 136 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 137 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
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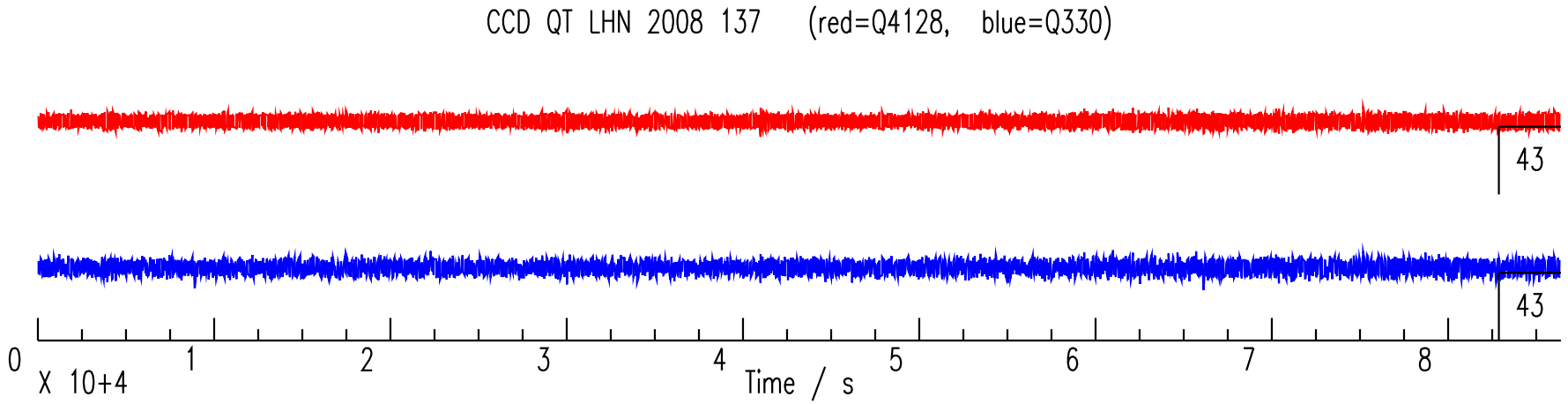
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 137 (red=Q4128, blue=Q330)
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0
1
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5
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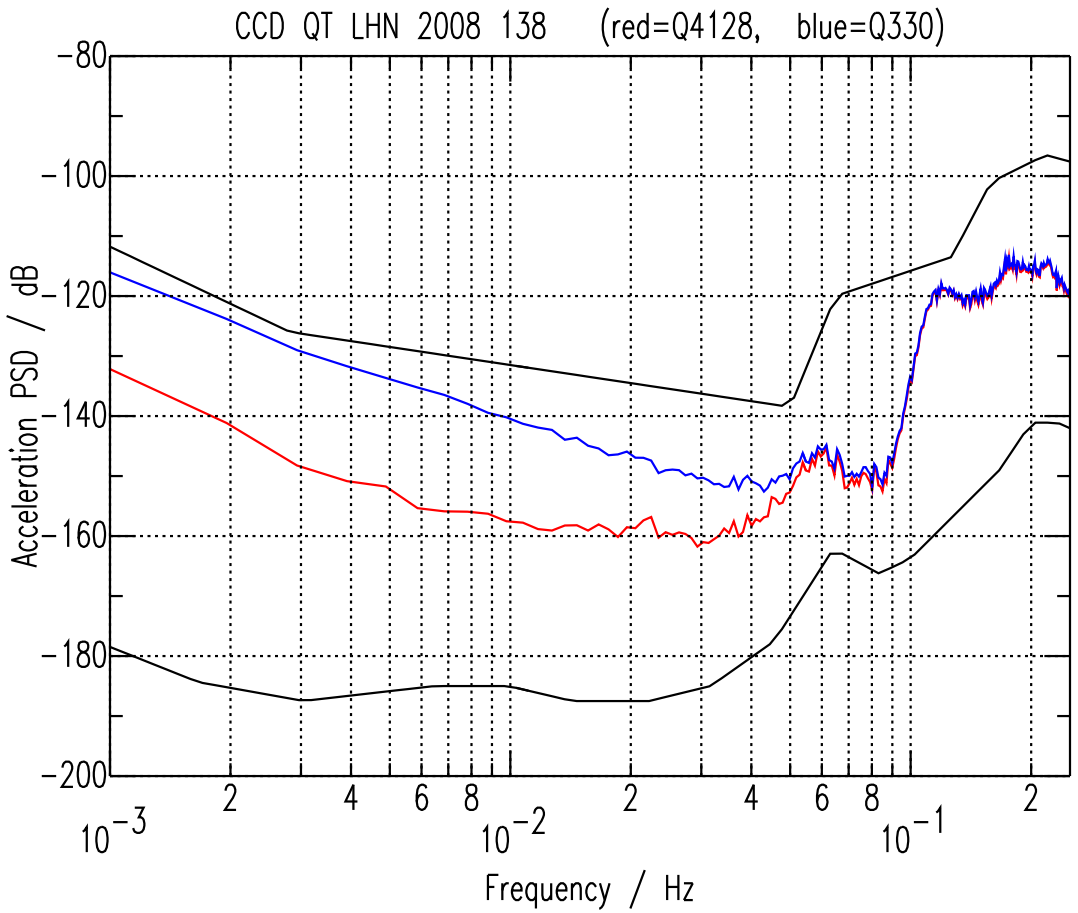
7
8
X 10+4
Time / s


CCD QT LHN 2008 138 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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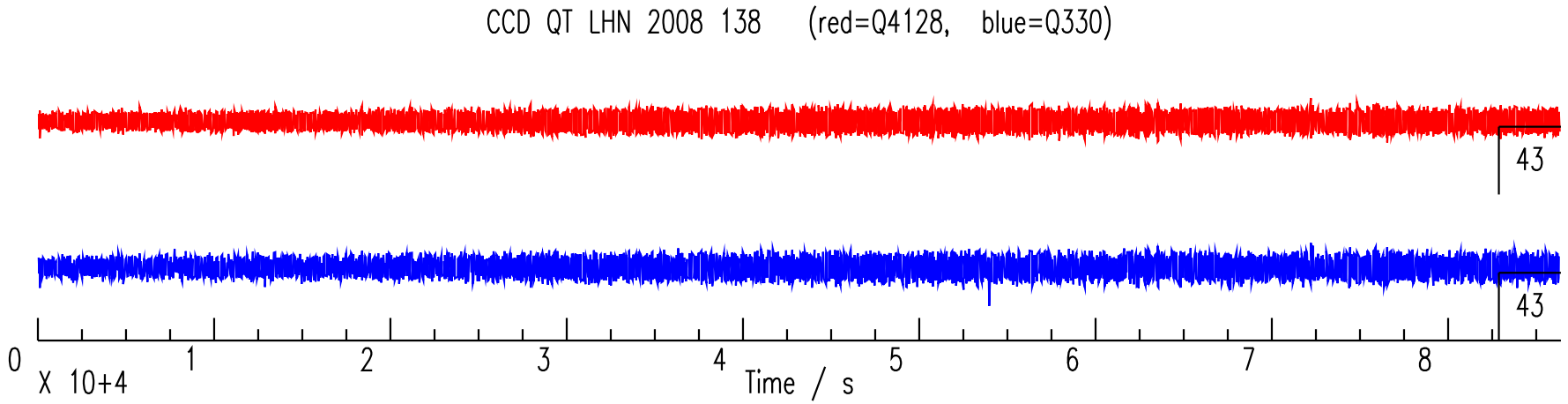
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 138 (red=Q4128, blue=Q330)
43
43
0
1
2
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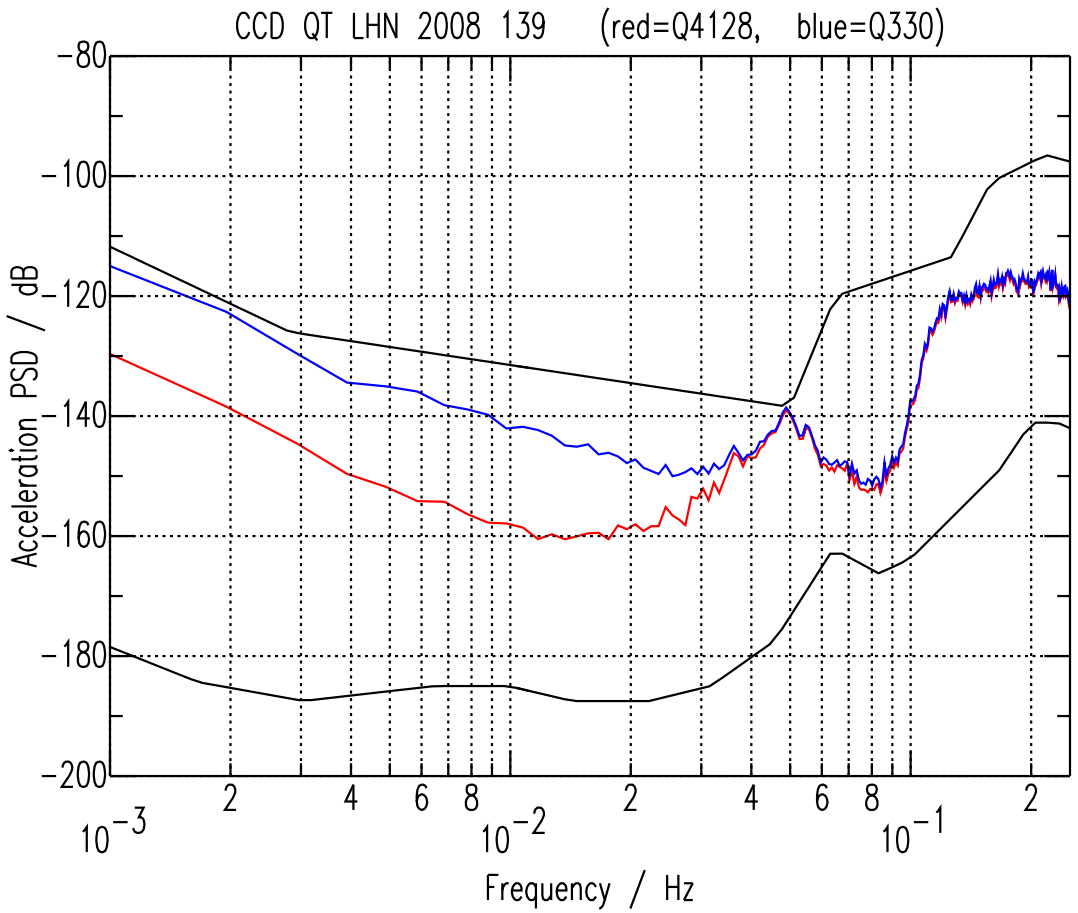
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 139 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
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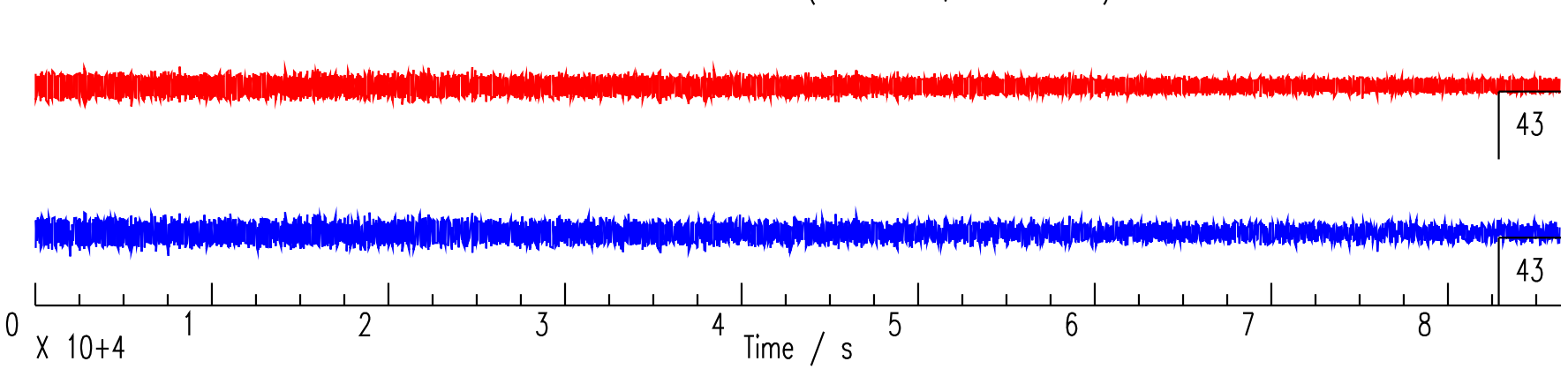
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 139 (red=Q4128, blue=Q330)
43
43
0
1
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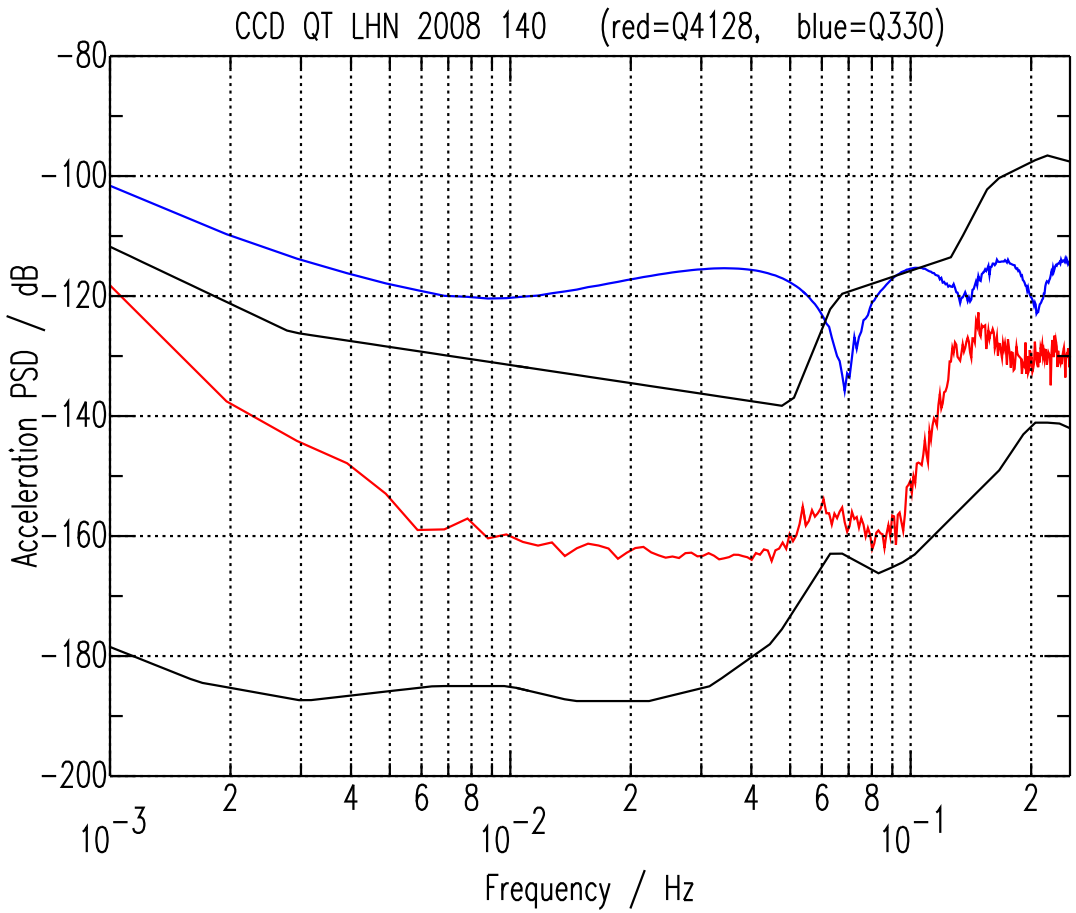
7
8
X 10+4
Time / s


CCD QT LHN 2008 140 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
2
4
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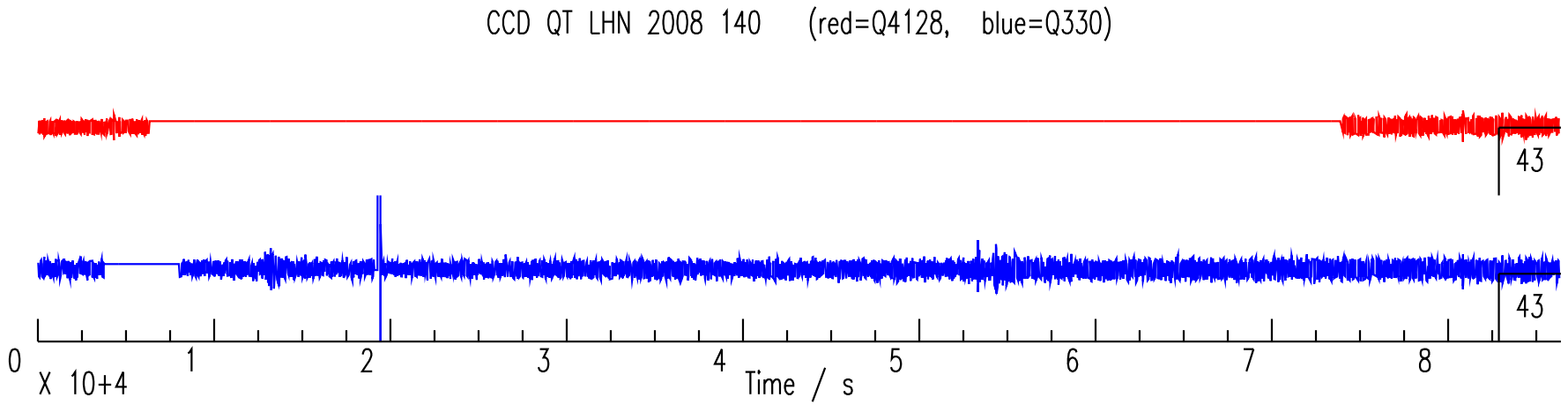
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 140 (red=Q4128, blue=Q330)
43
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X 10+4
1
2
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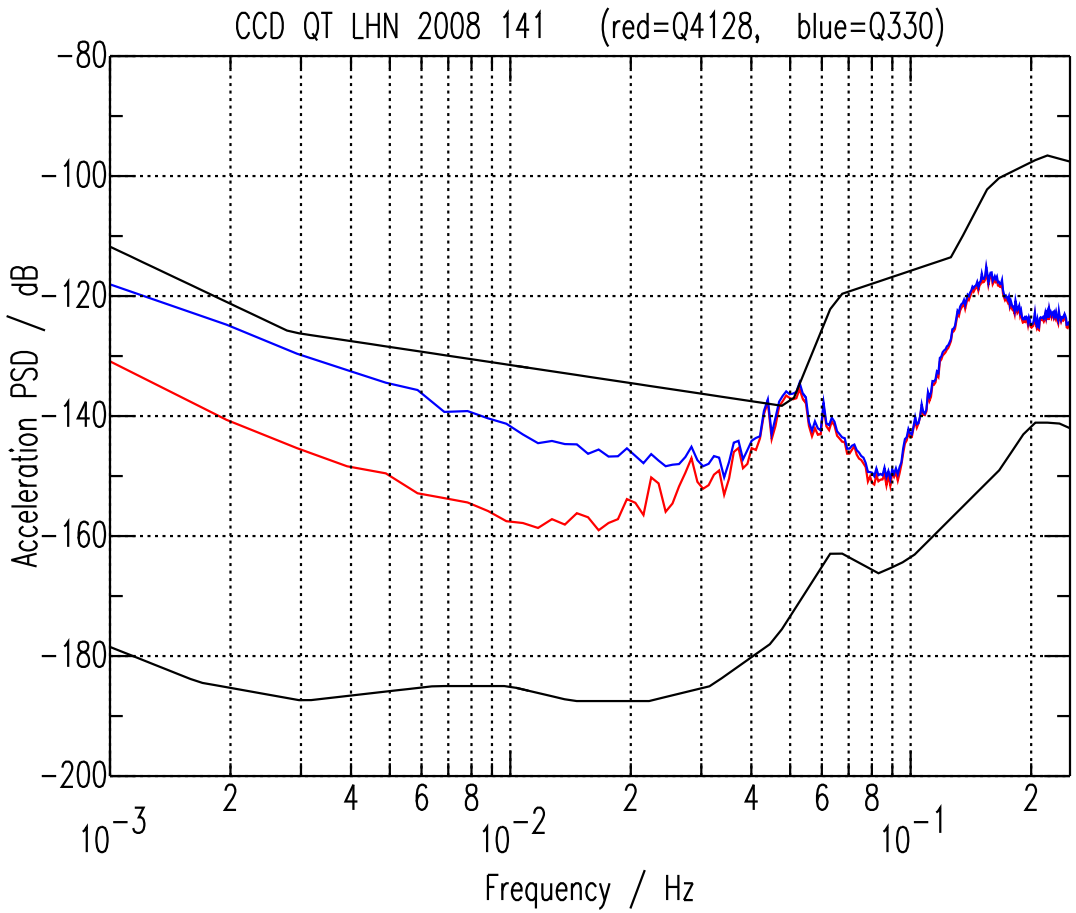
4
5
6
7
8
Time / s


CCD QT LHN 2008 141 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
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-180
-200
2
4
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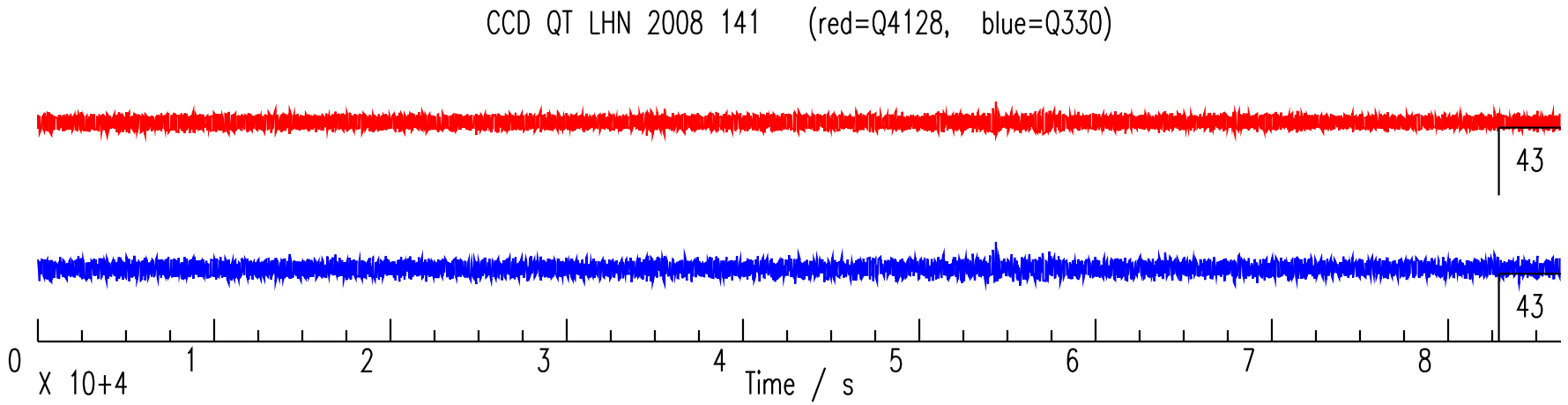
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 141 (red=Q4128, blue=Q330)
43
43
0
1
2
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6
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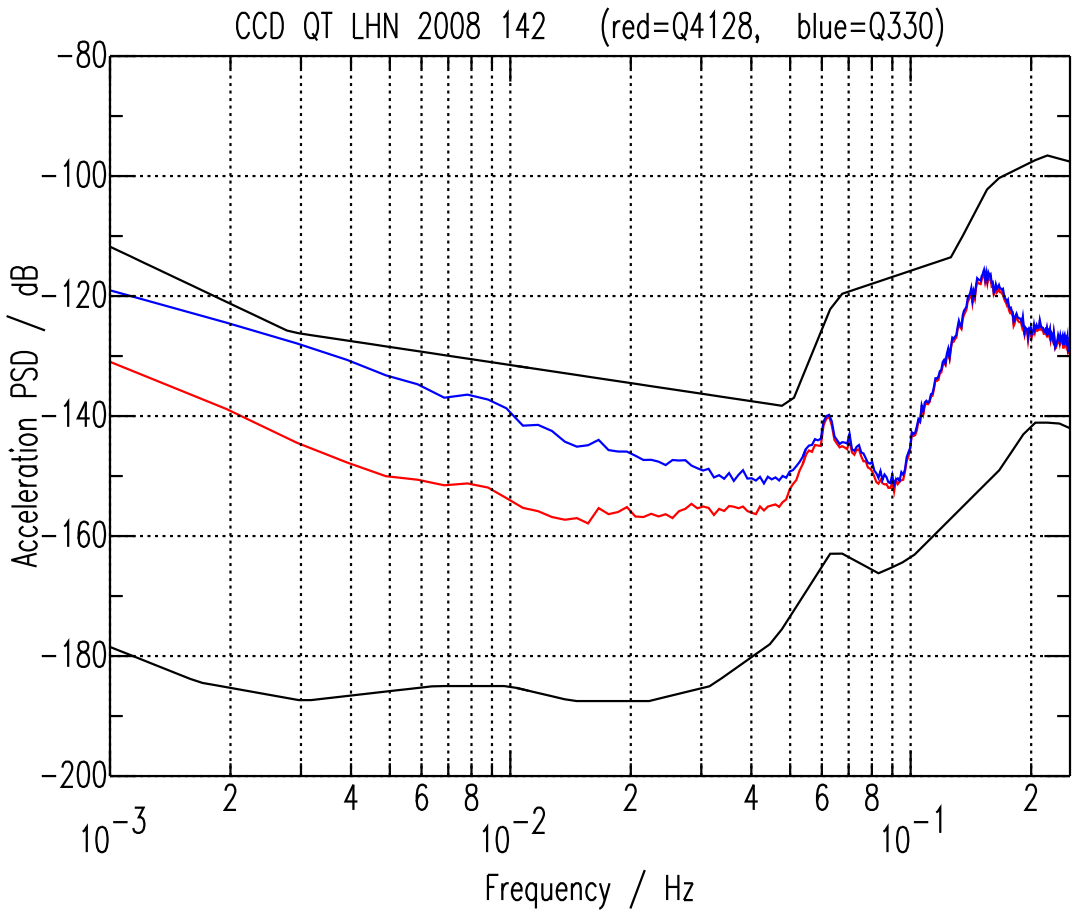
8
X 10+4
Time / s


CCD QT LHN 2008 142 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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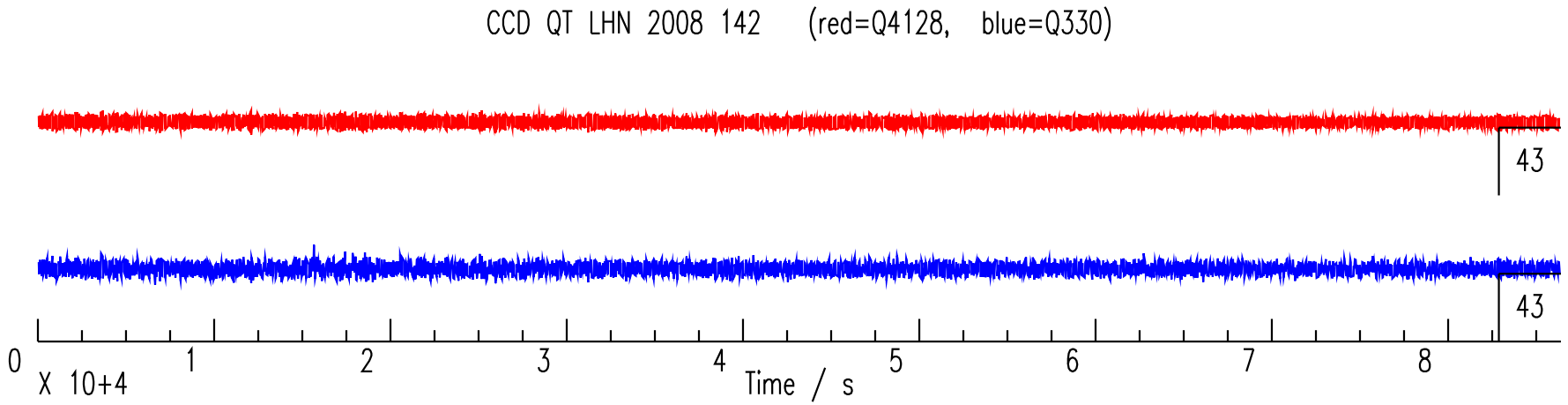
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 142 (red=Q4128, blue=Q330)
43
43
0
1
2
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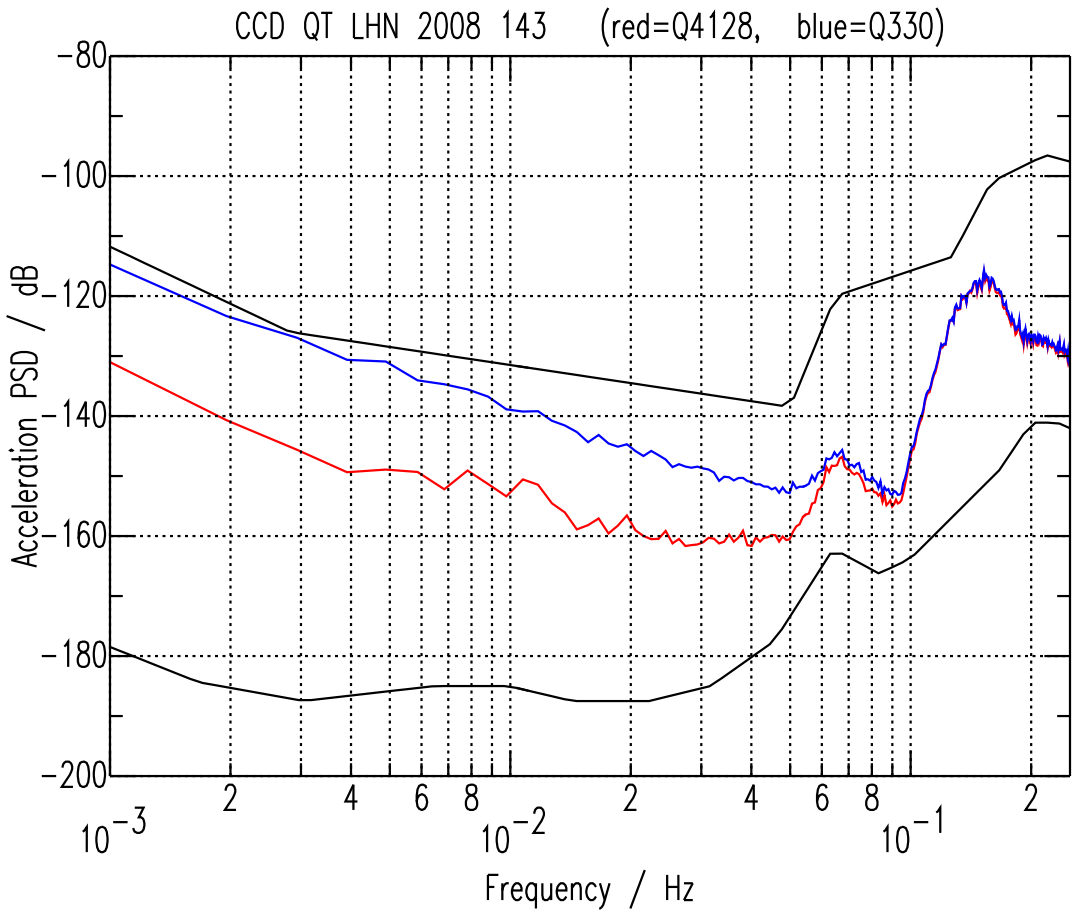
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 143 (red=Q4128, blue=Q330)
-80
-100
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-160
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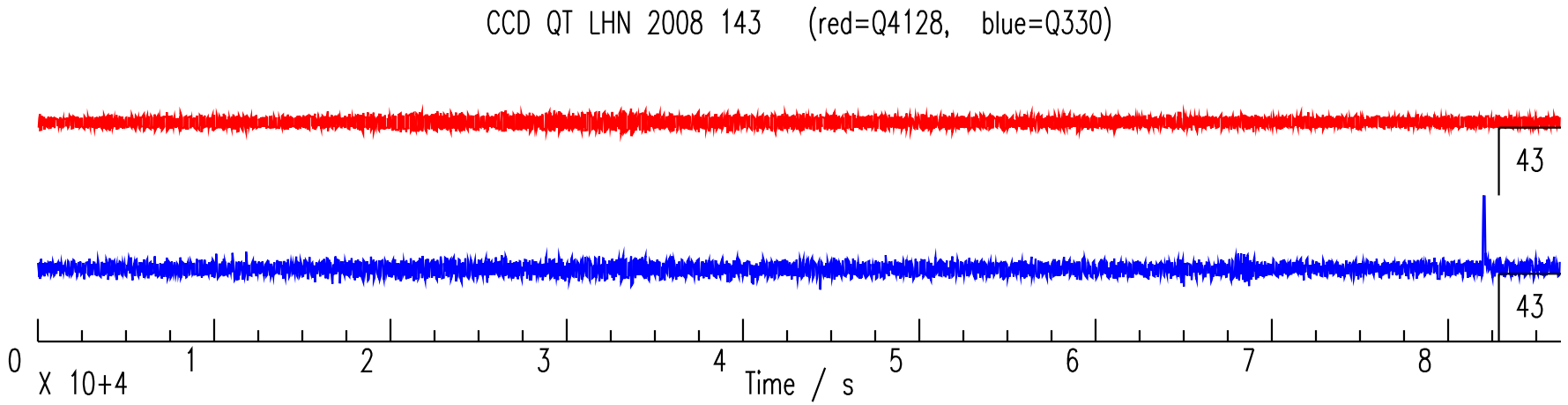
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 143 (red=Q4128, blue=Q330)
43
43
0
1
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5
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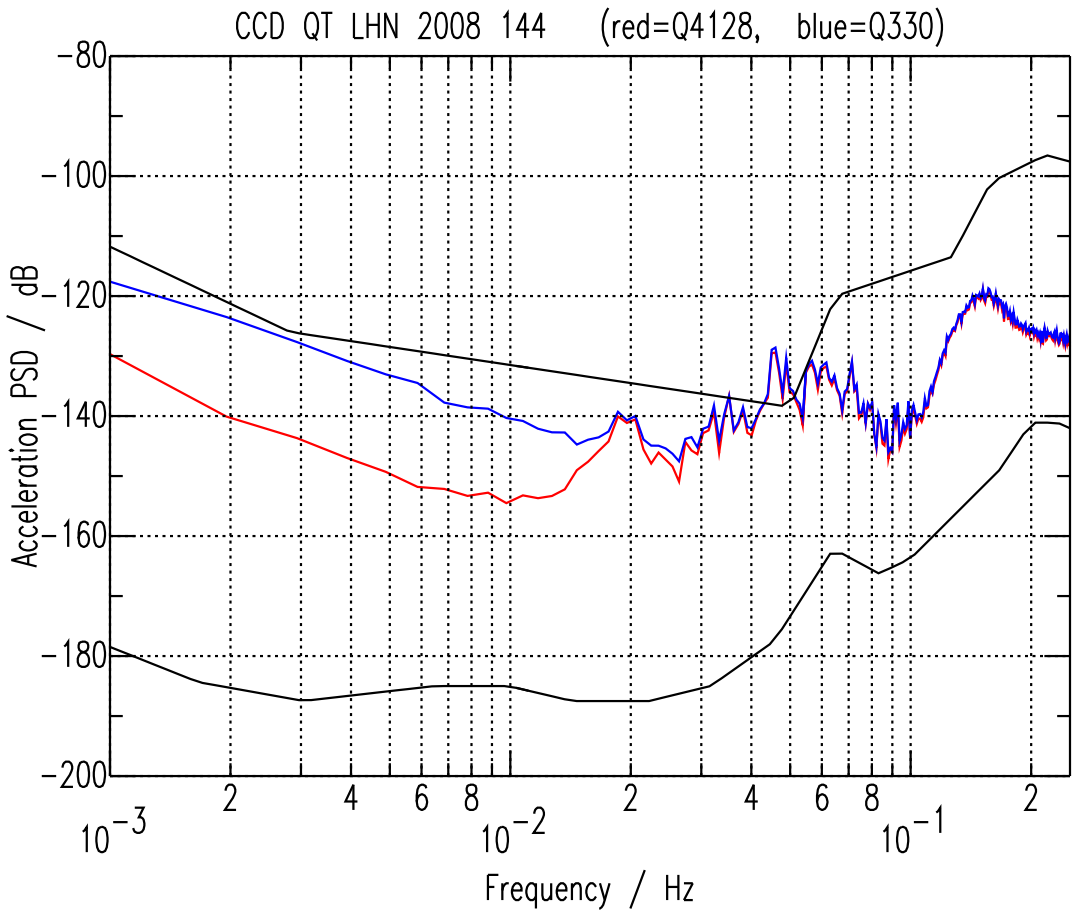
8
X 10+4
Time / s


CCD QT LHN 2008 144 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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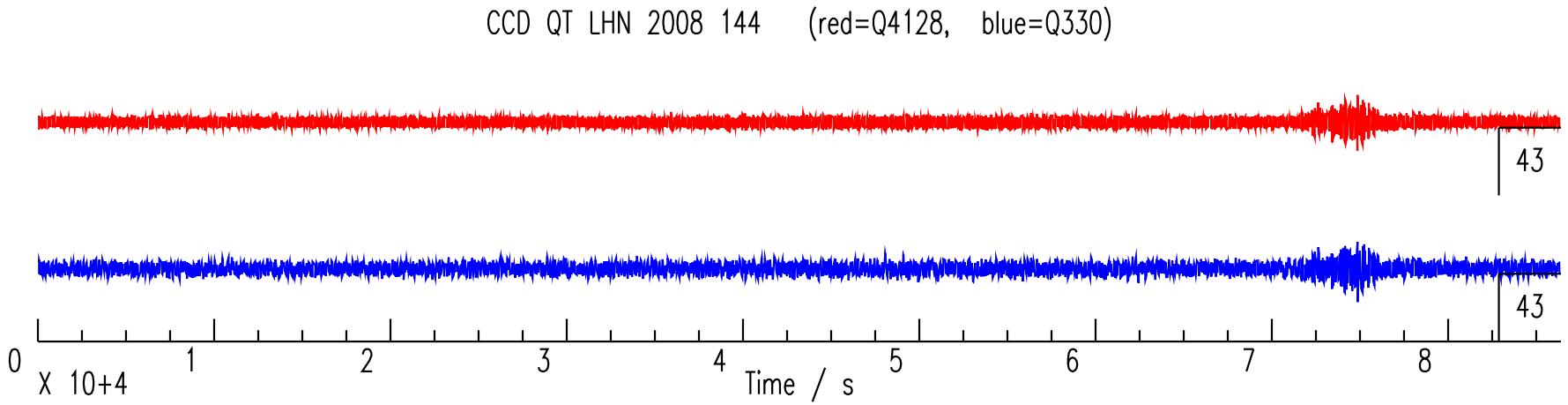
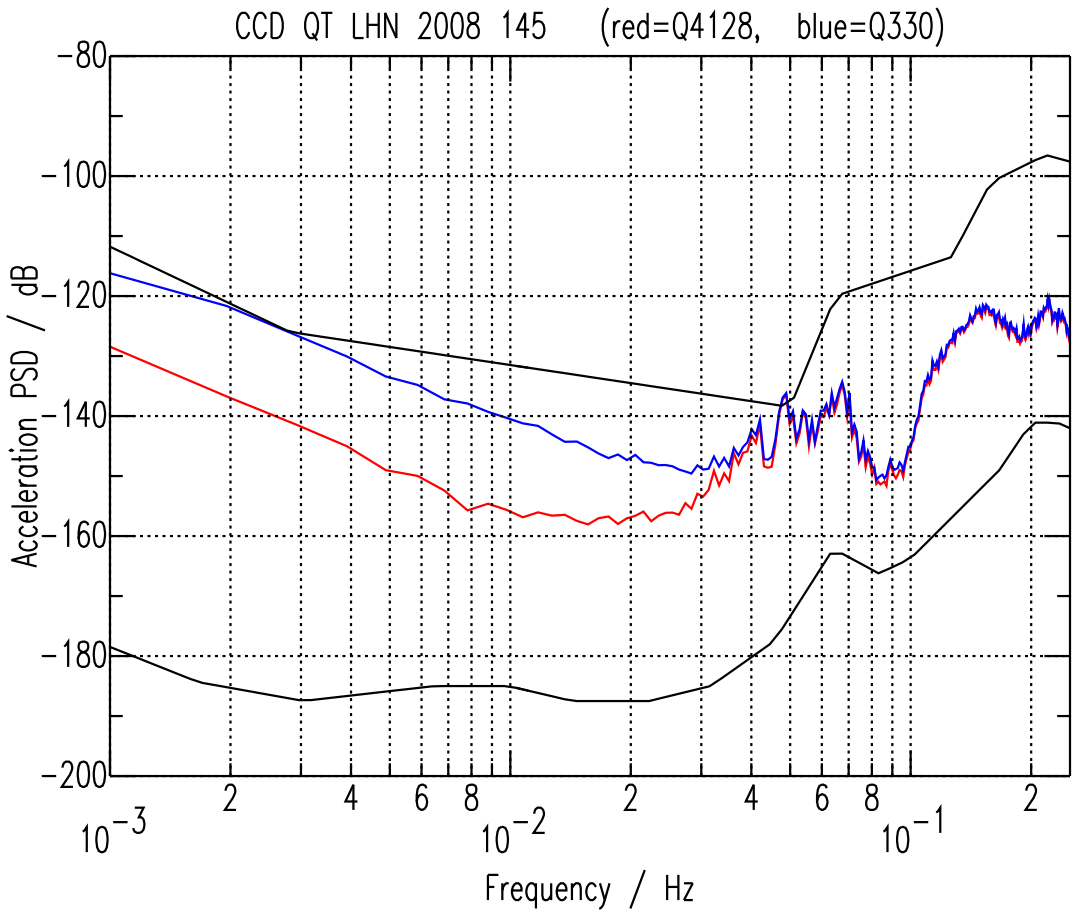
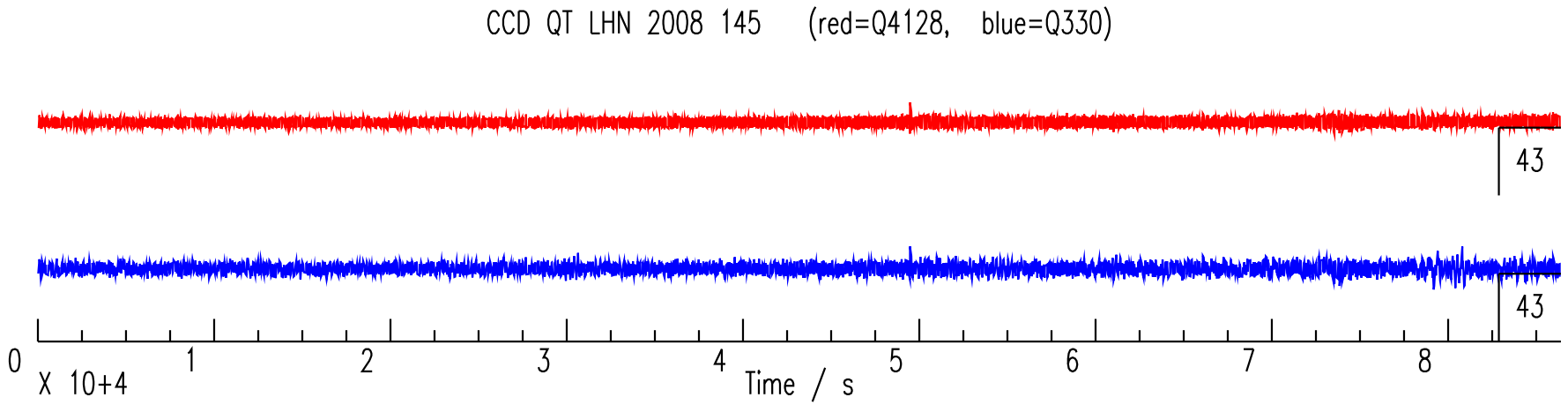
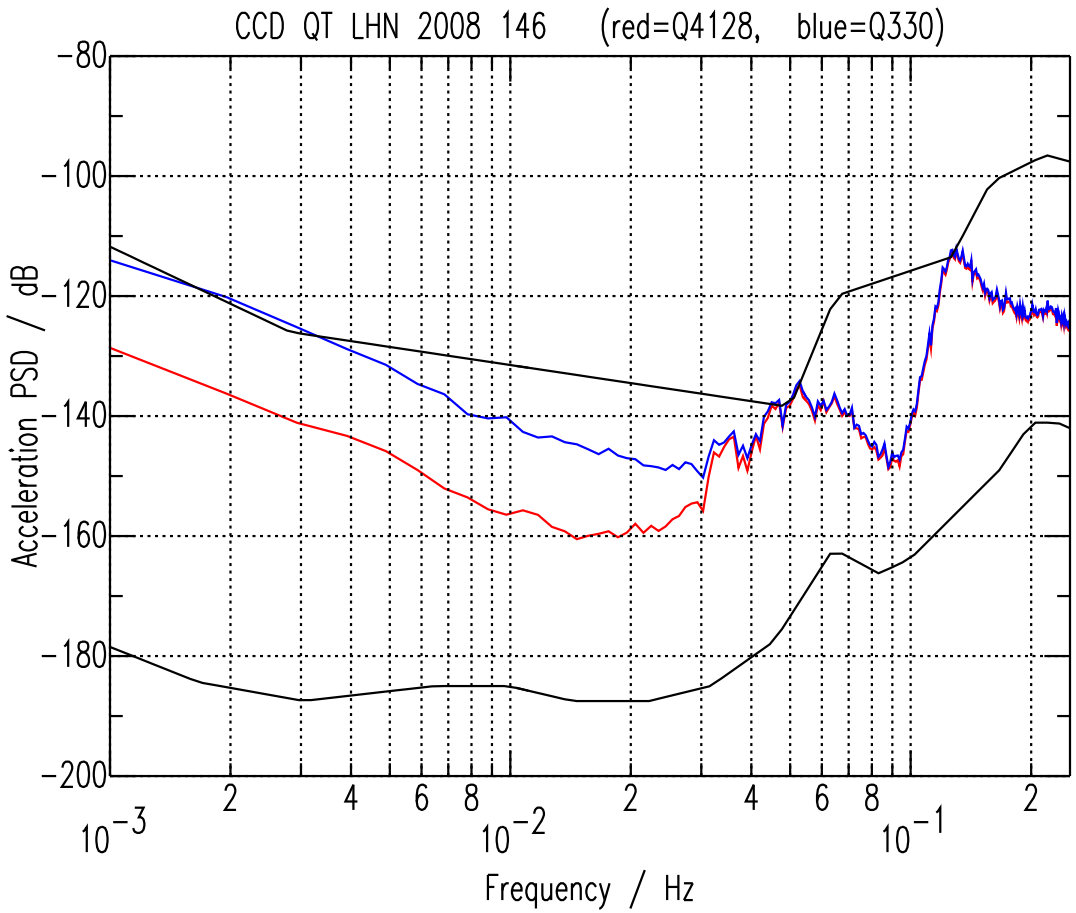
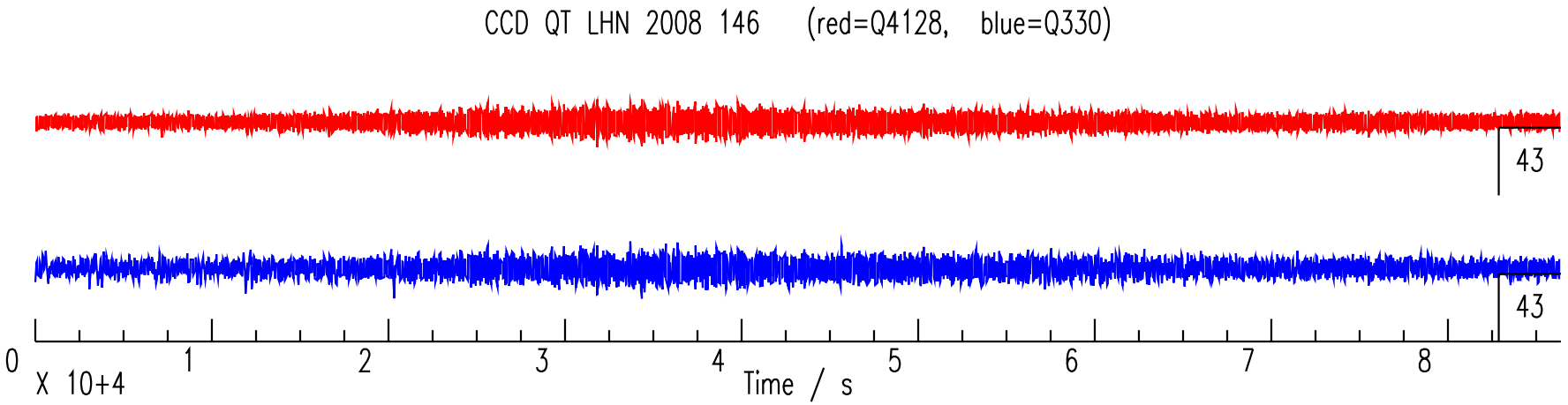
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

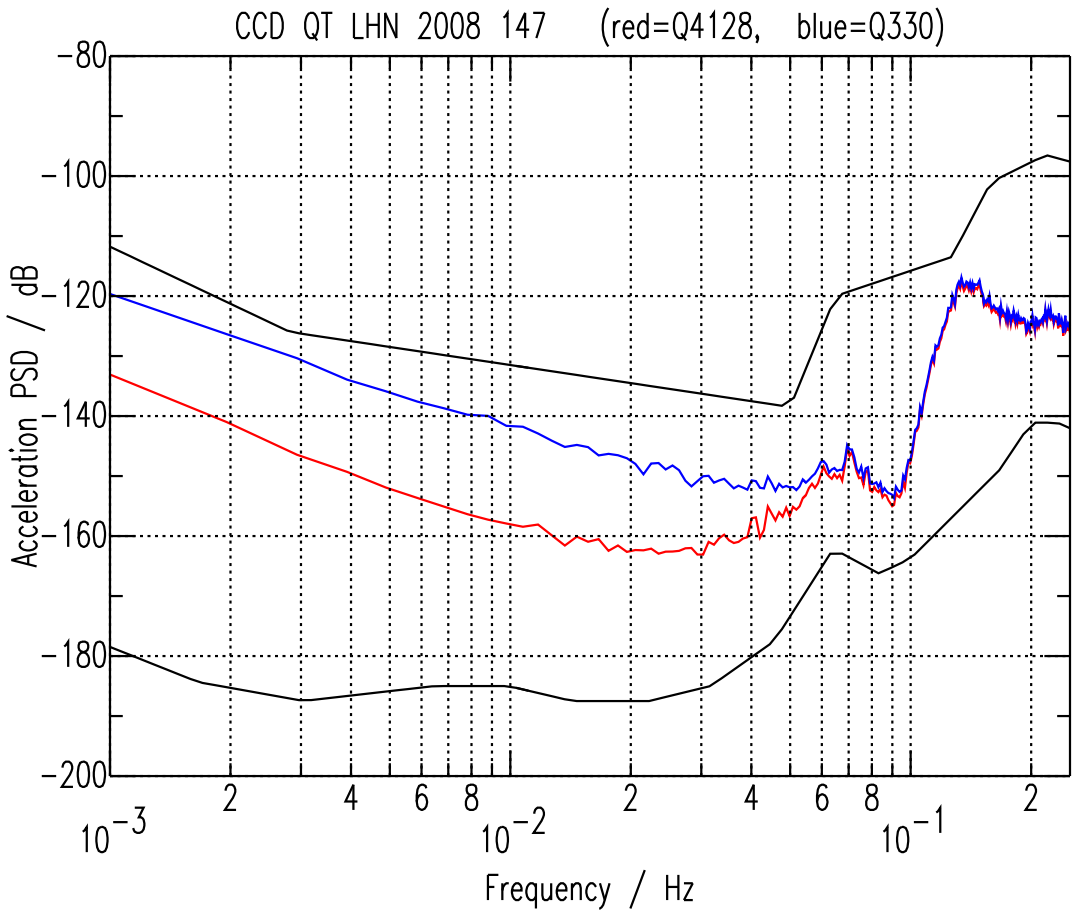

CCD QT LHN 2008 144 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

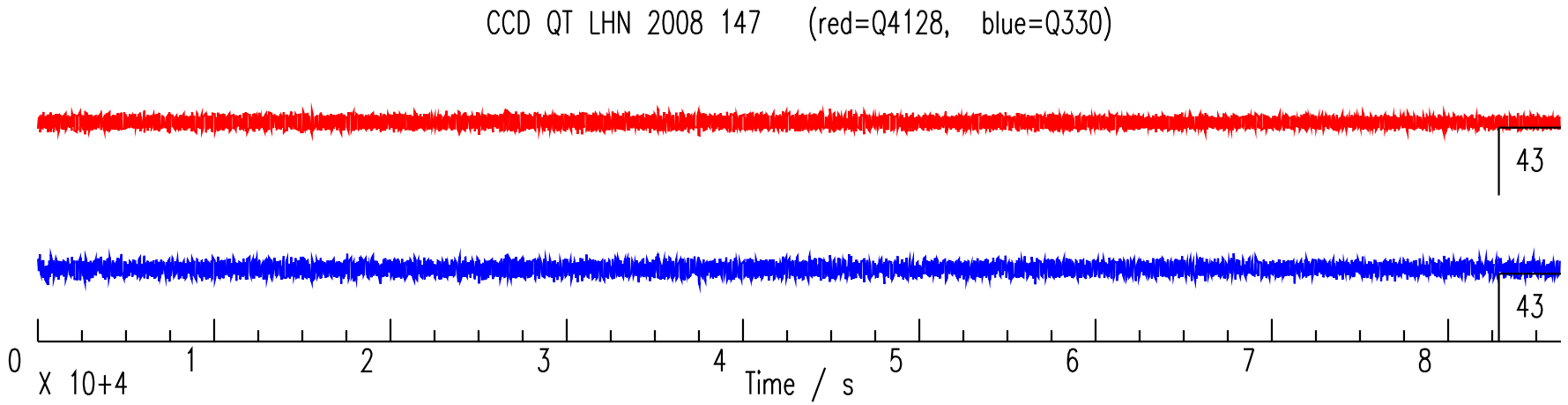

CCD QT LHN 2008 145 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

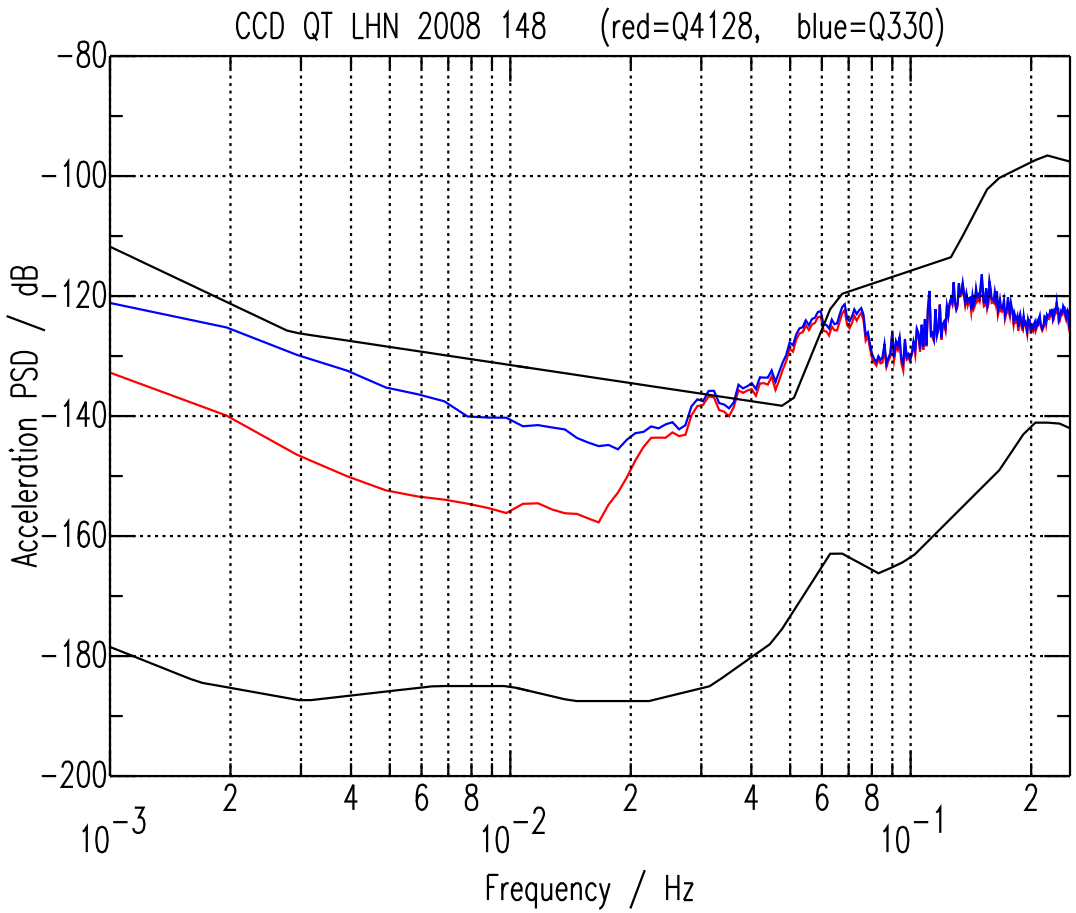

CCD QT LHN 2008 145 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

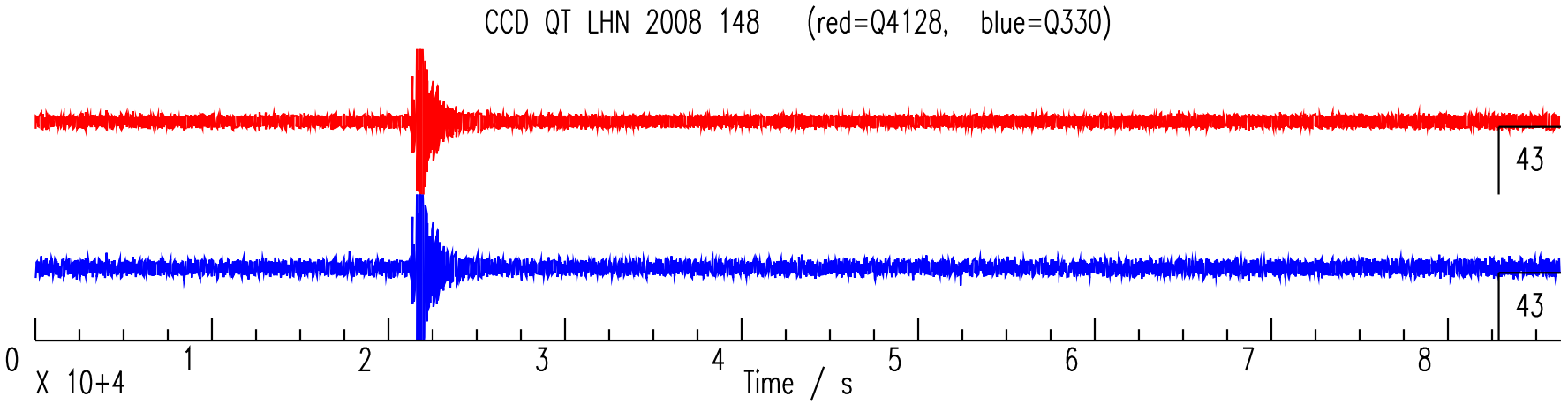

CCD QT LHN 2008 146 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

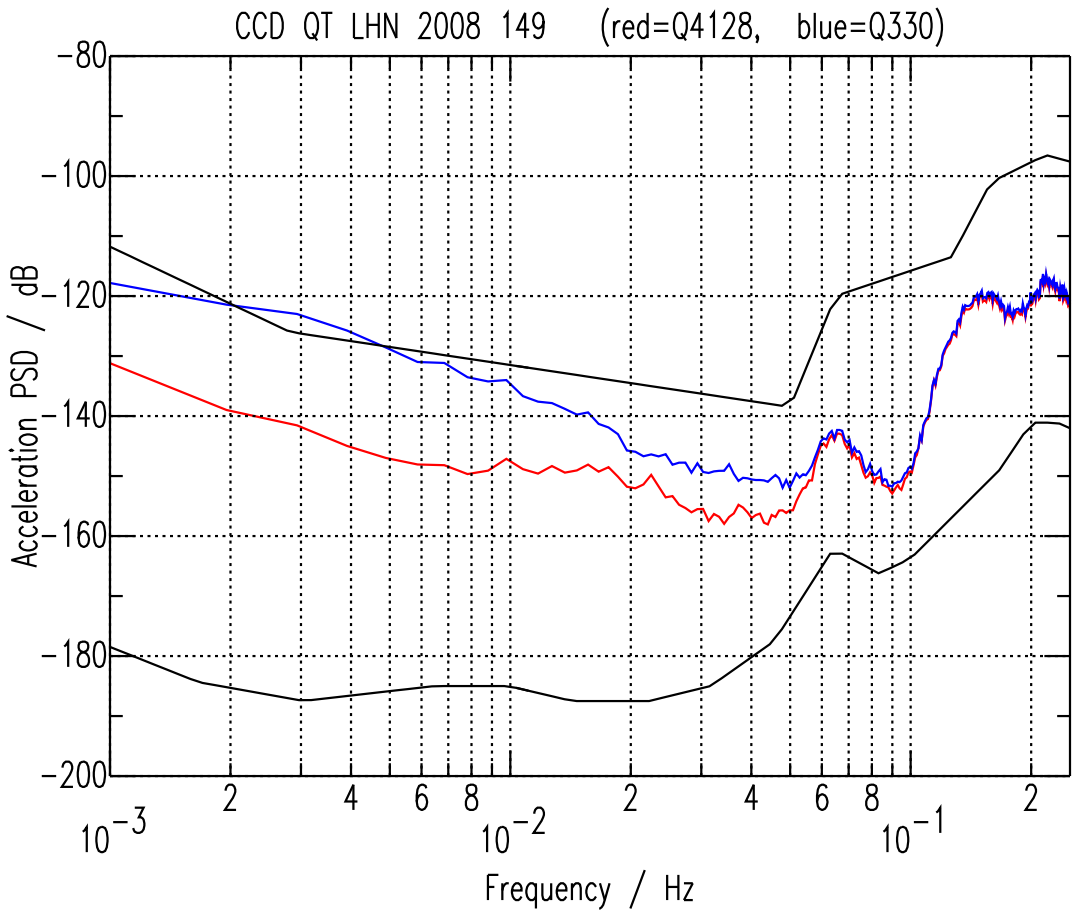

CCD QT LHN 2008 146 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

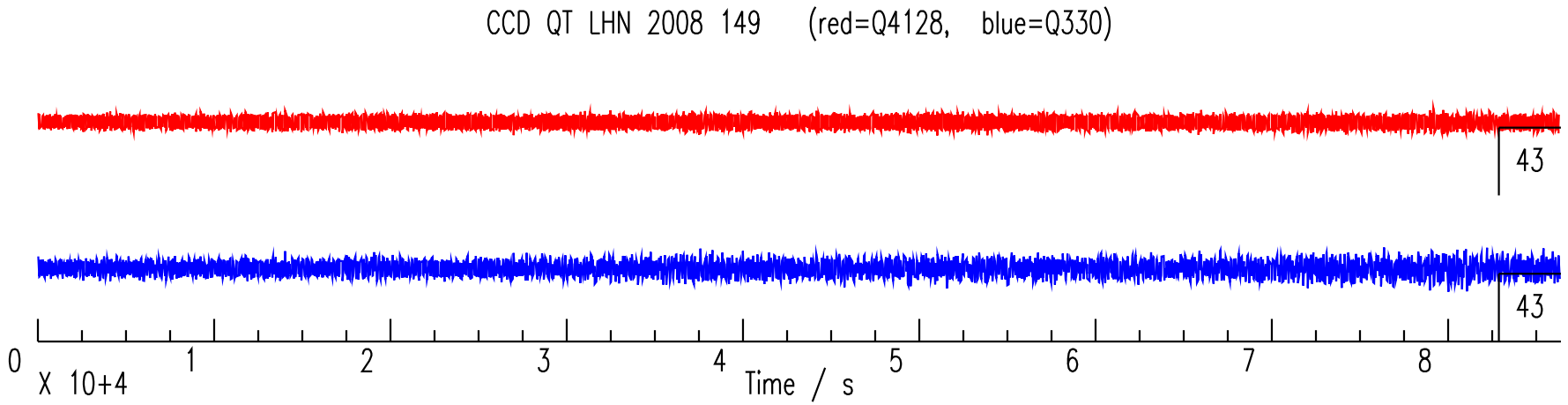

CCD QT LHN 2008 147 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

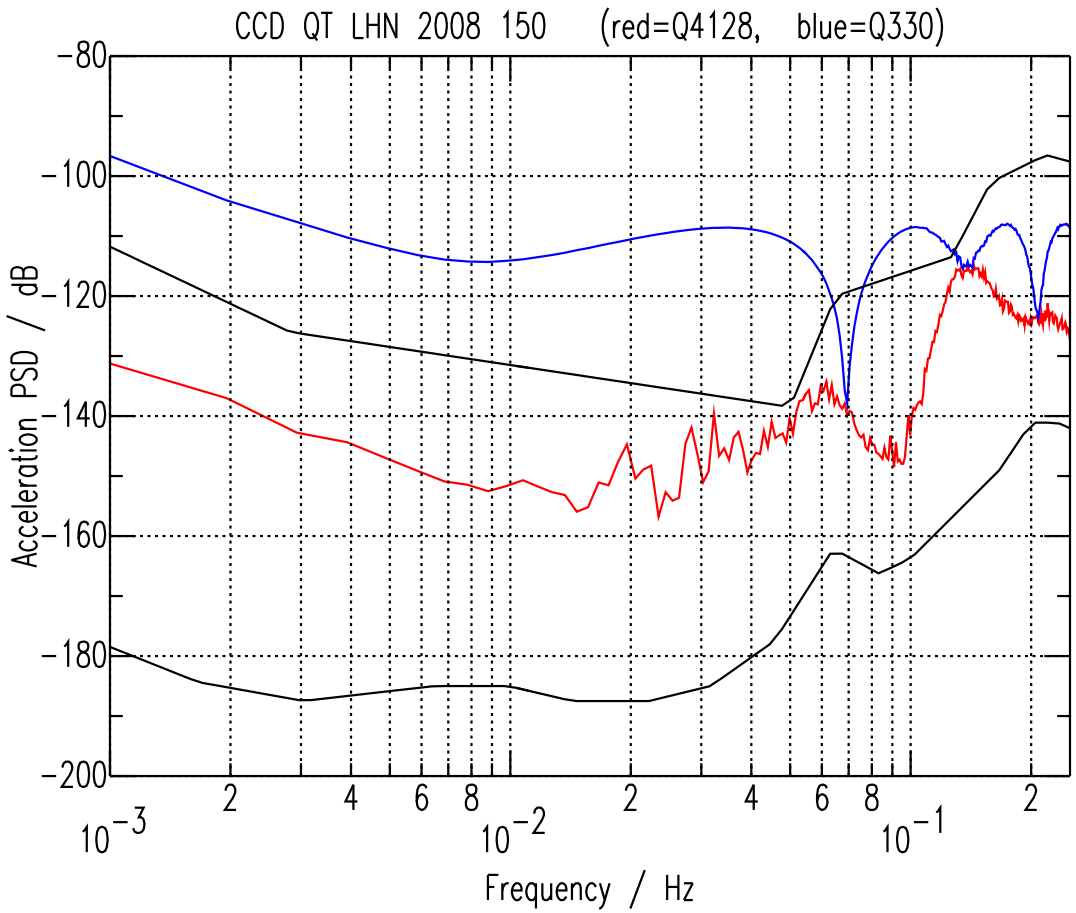

CCD QT LHN 2008 147 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

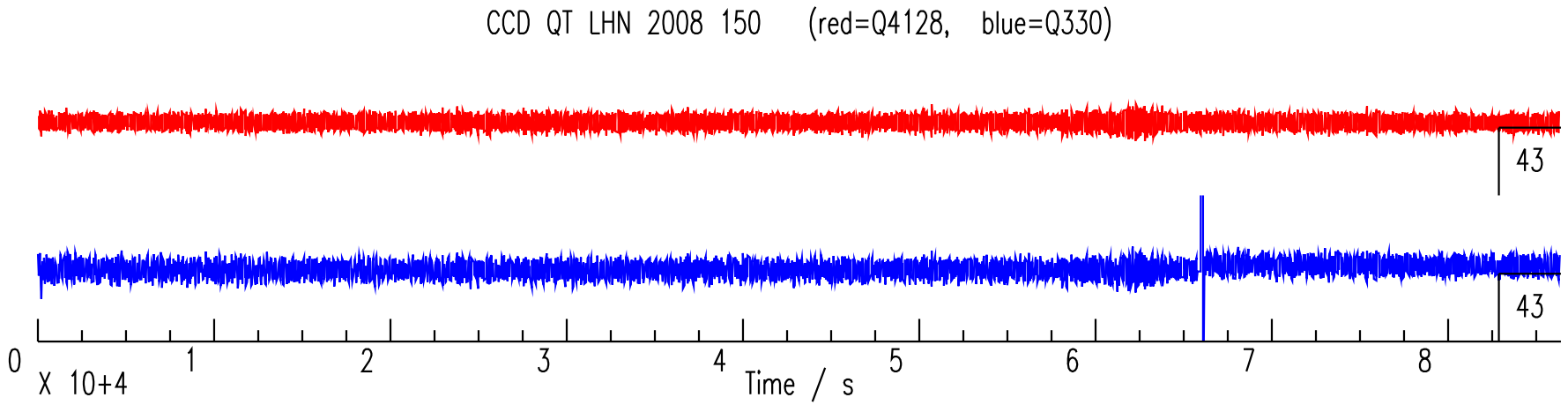

CCD QT LHN 2008 148 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

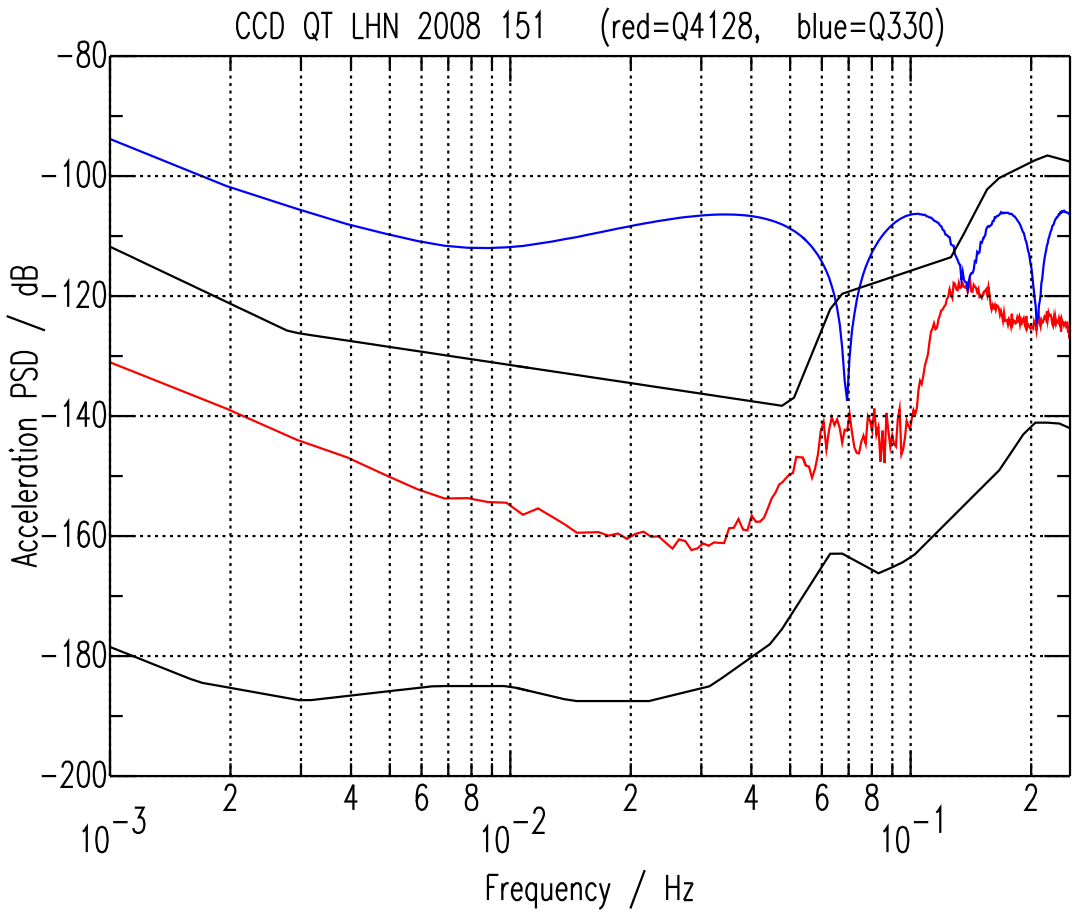

CCD QT LHN 2008 148 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

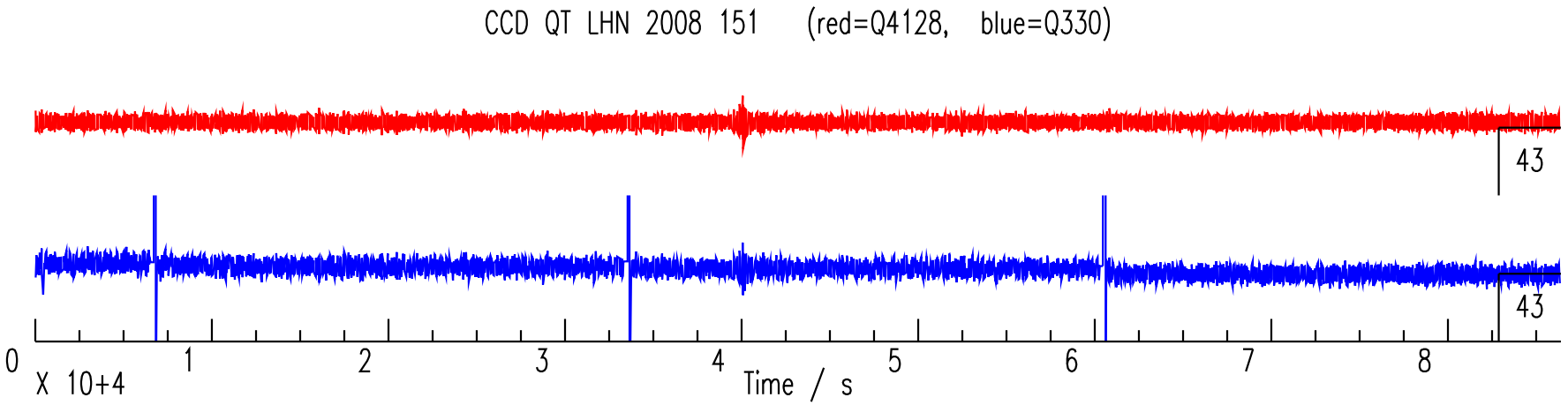

CCD QT LHN 2008 149 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

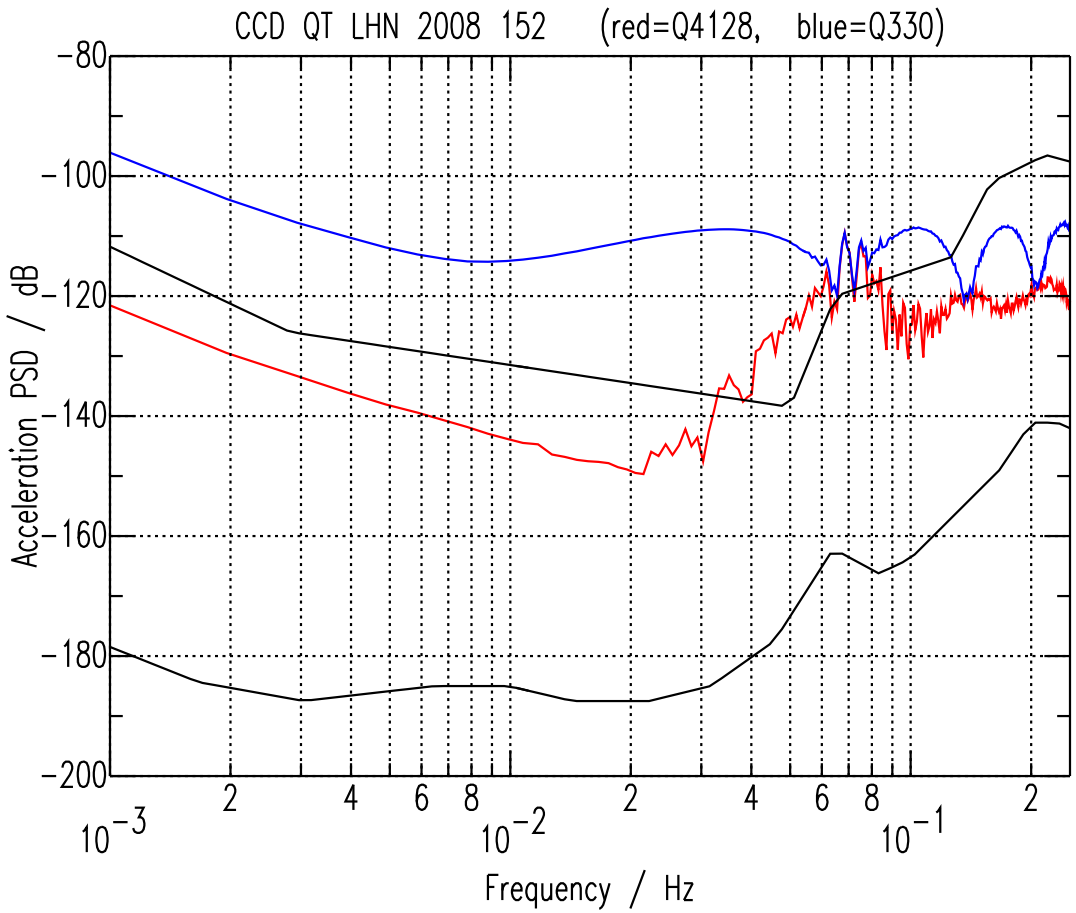

CCD QT LHN 2008 149 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

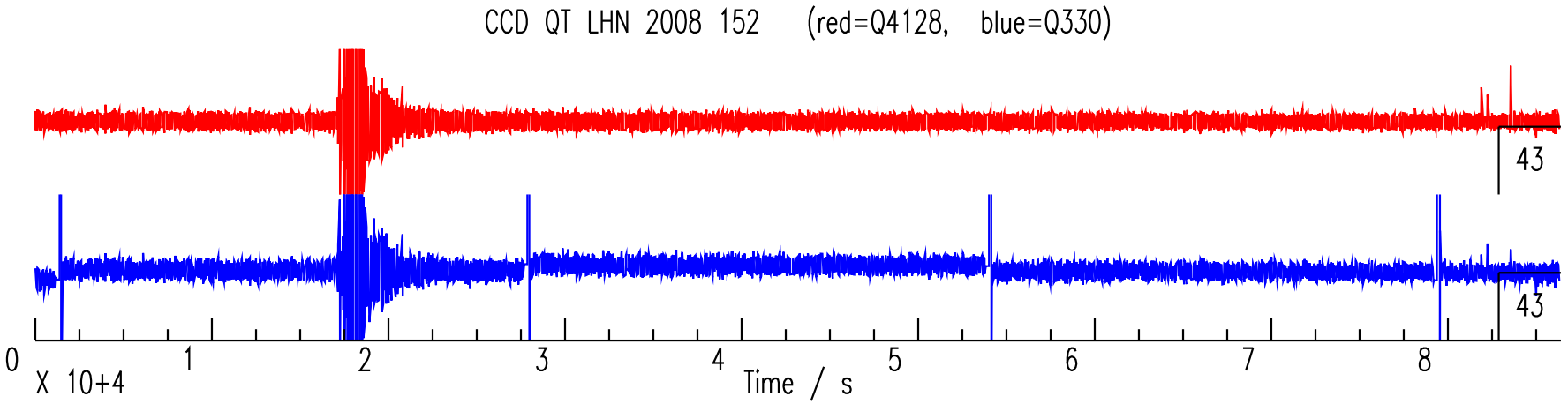

CCD QT LHN 2008 150 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

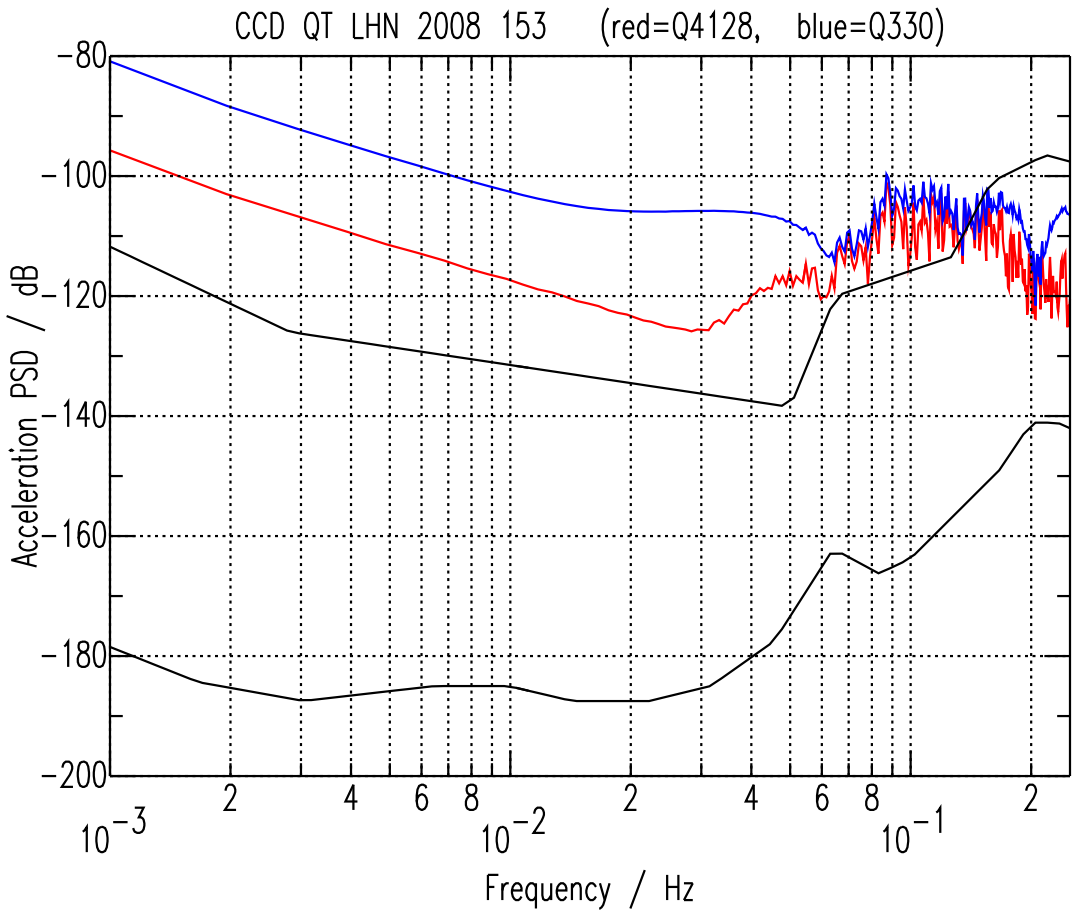

CCD QT LHN 2008 150 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

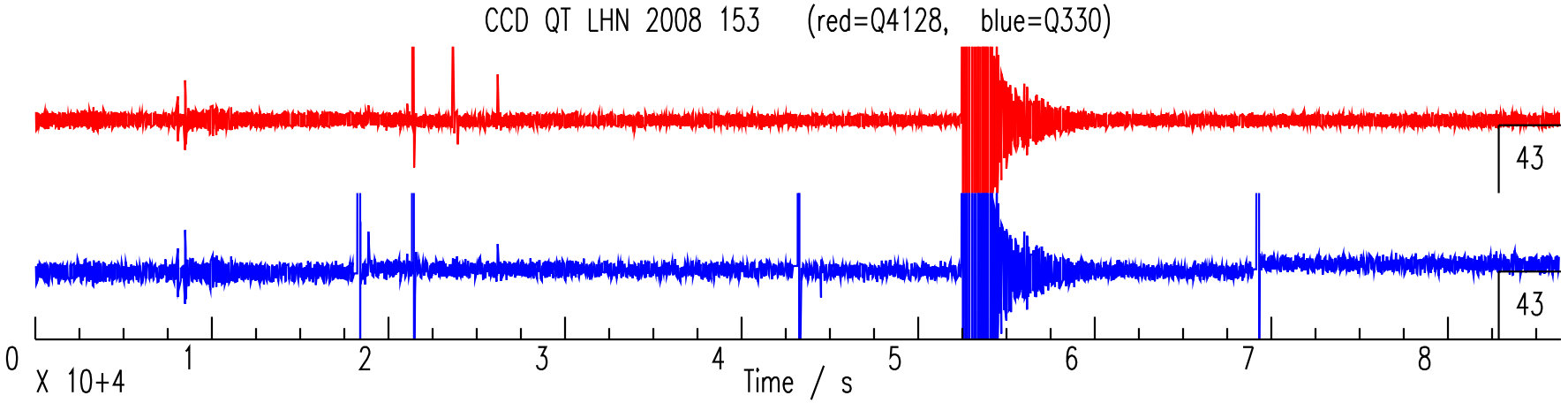

CCD QT LHN 2008 151 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

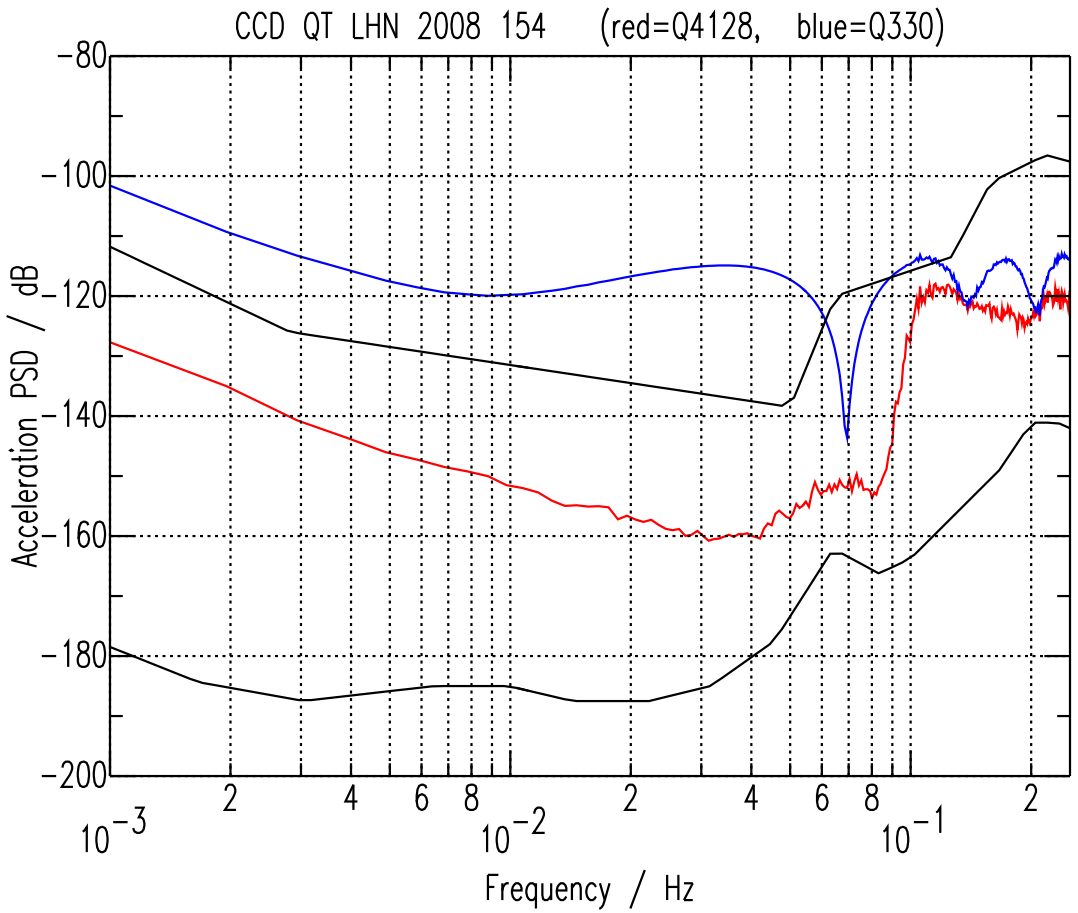

CCD QT LHN 2008 151 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s

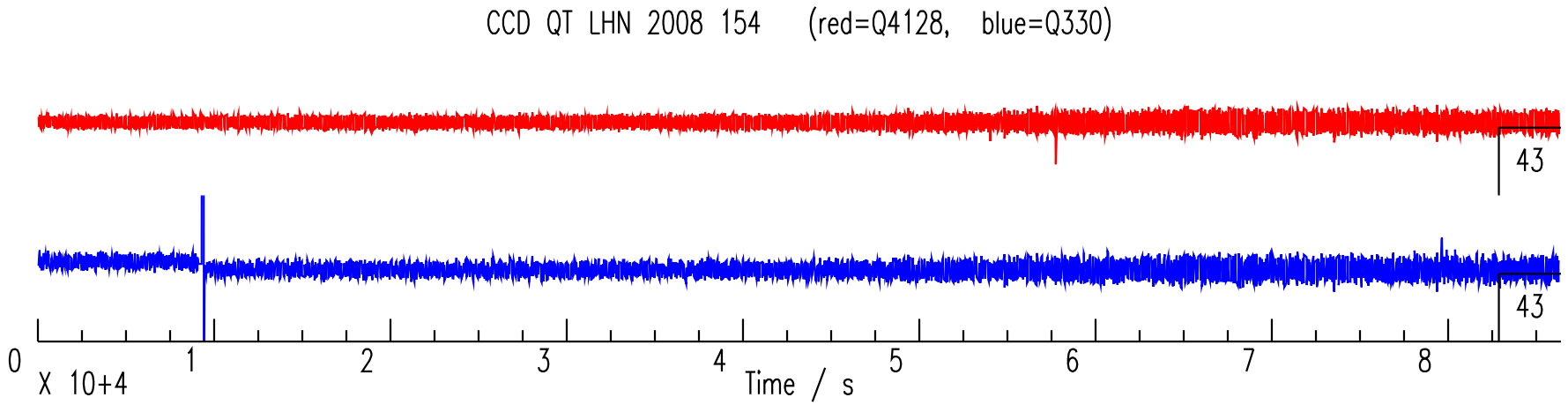

CCD QT LHN 2008 152 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

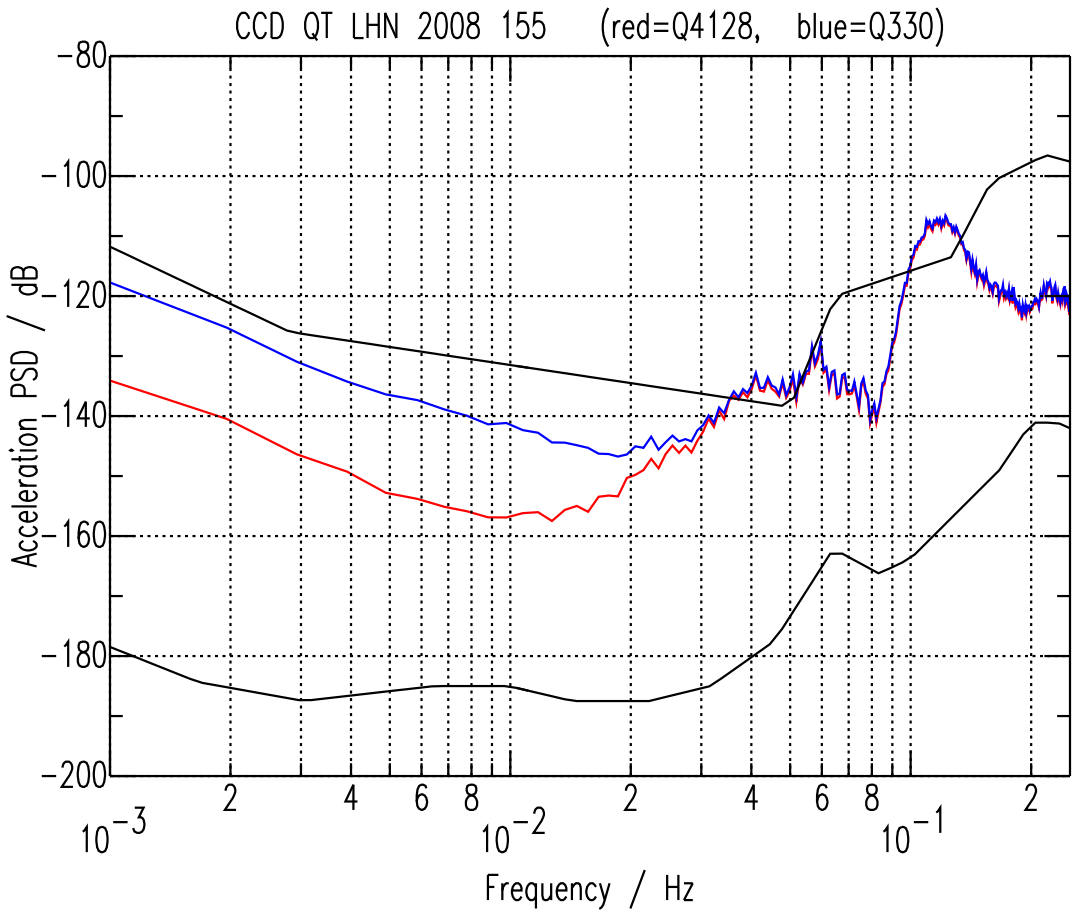

CCD QT LHN 2008 152 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

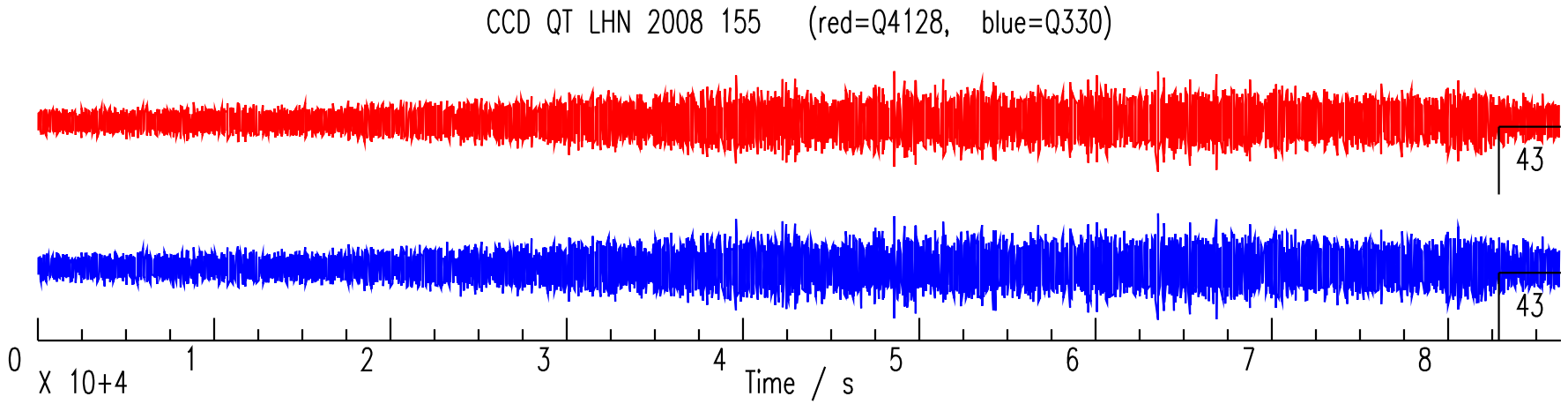

CCD QT LHN 2008 153 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

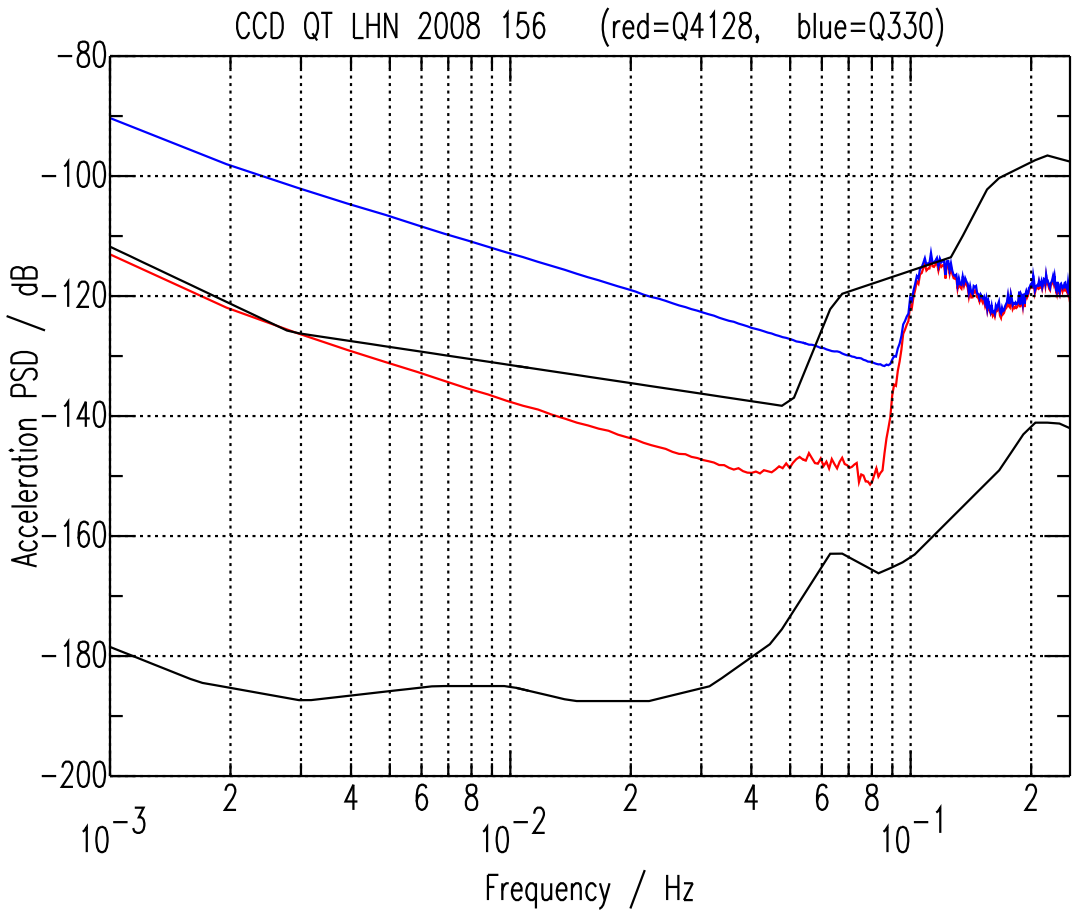

CCD QT LHN 2008 153 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

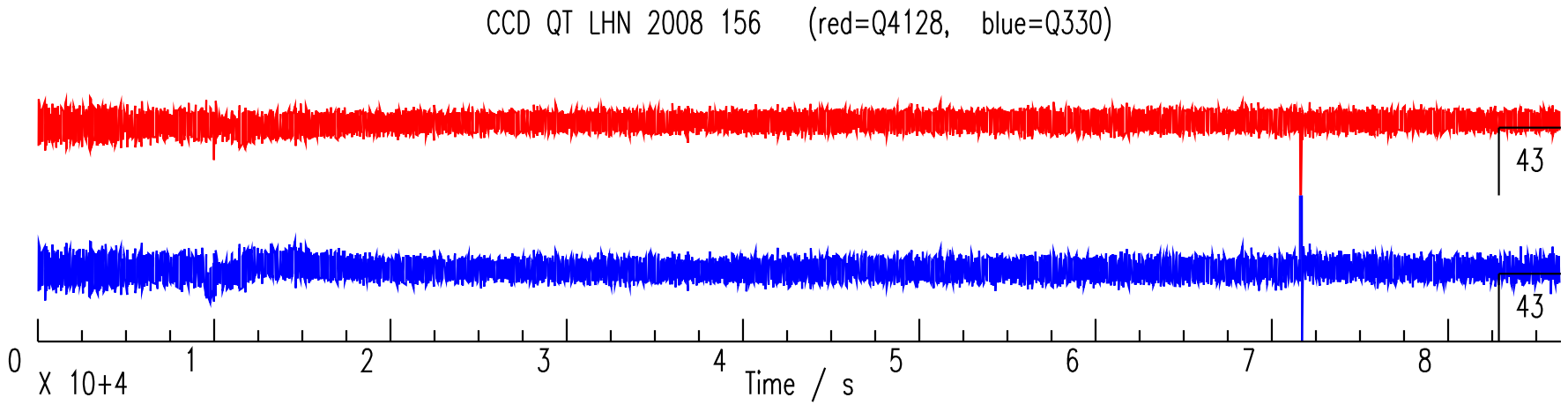

CCD QT LHN 2008 154 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

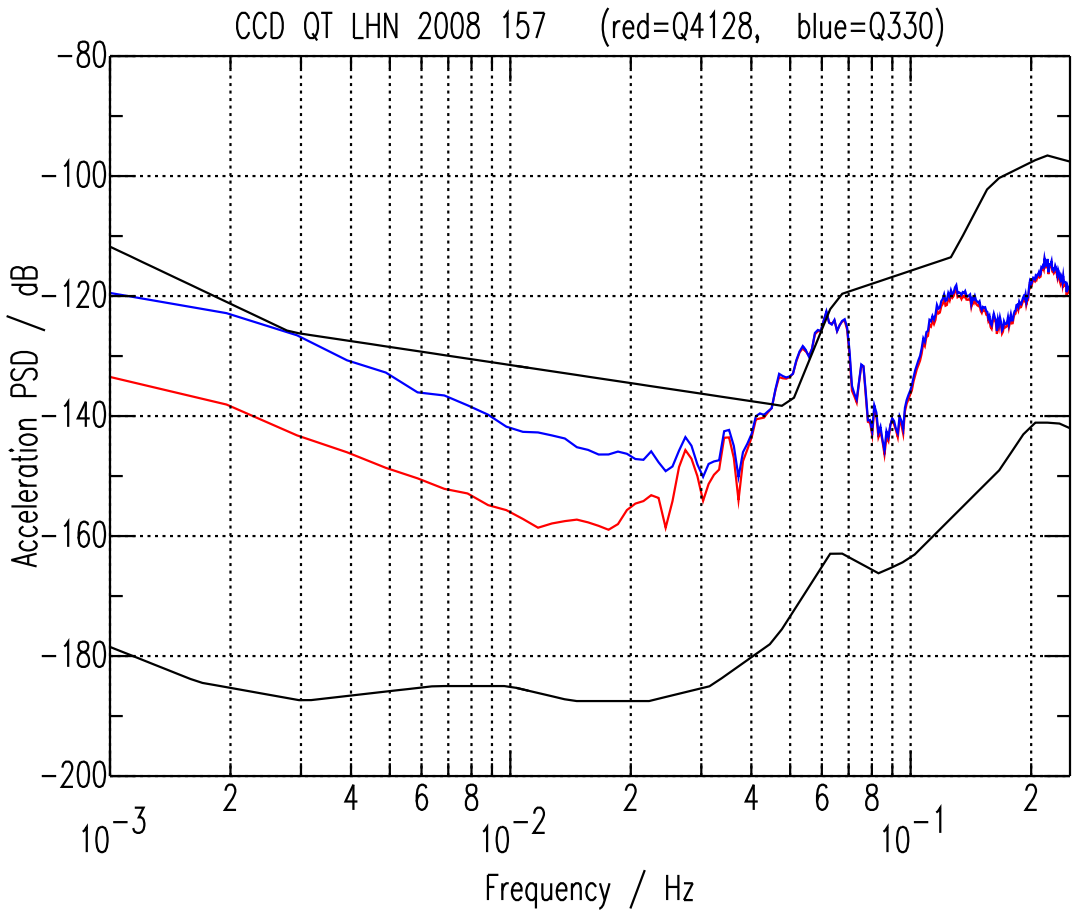

CCD QT LHN 2008 154 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

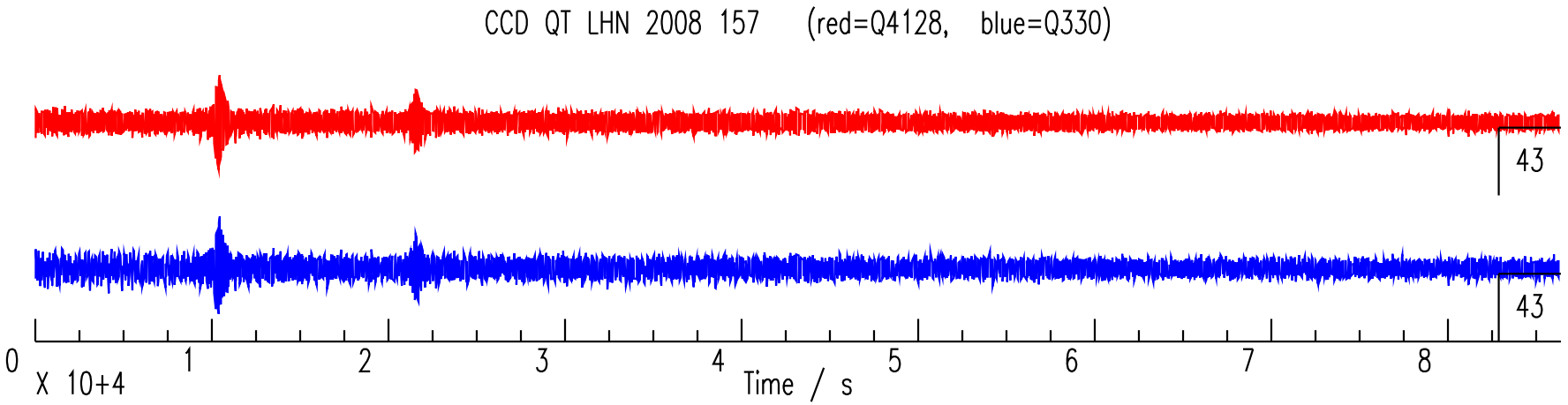

CCD QT LHN 2008 155 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 155 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 156 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 156 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 157 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 157 (red=Q4128, blue=Q330)
43
43
0
1
2
3
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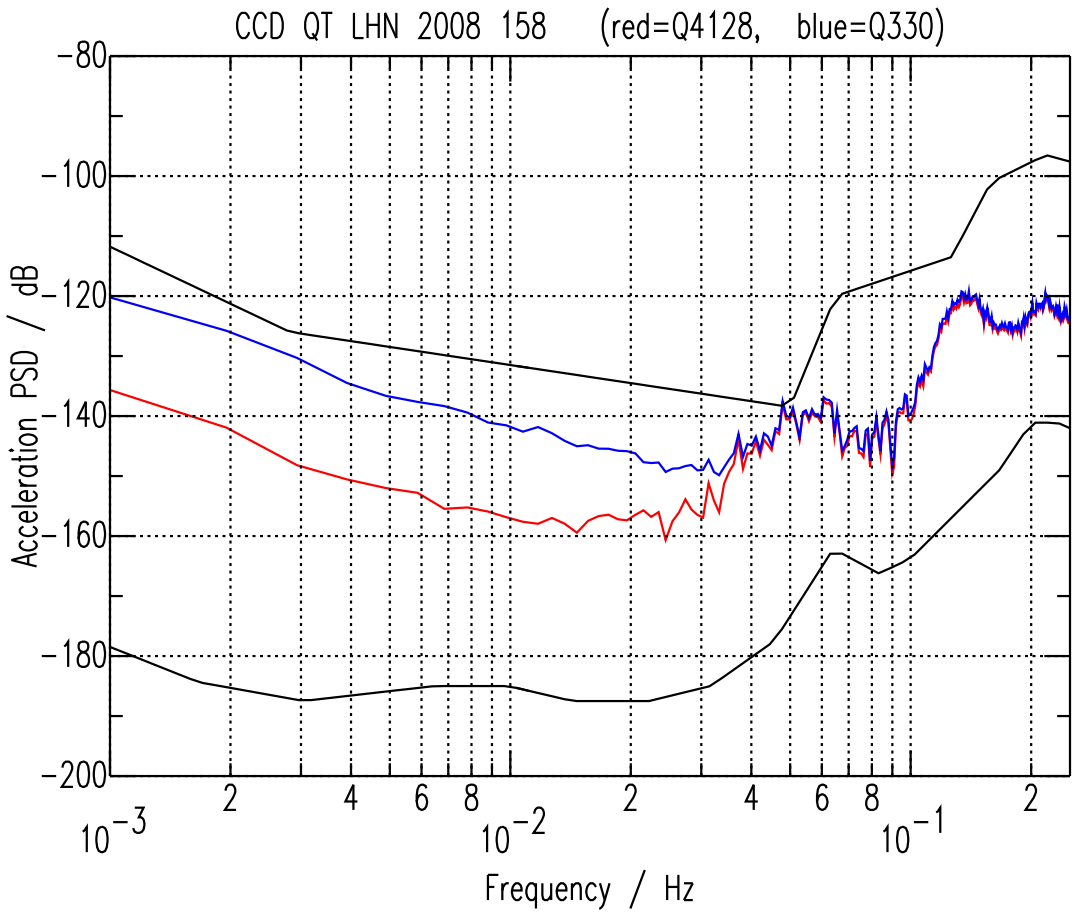
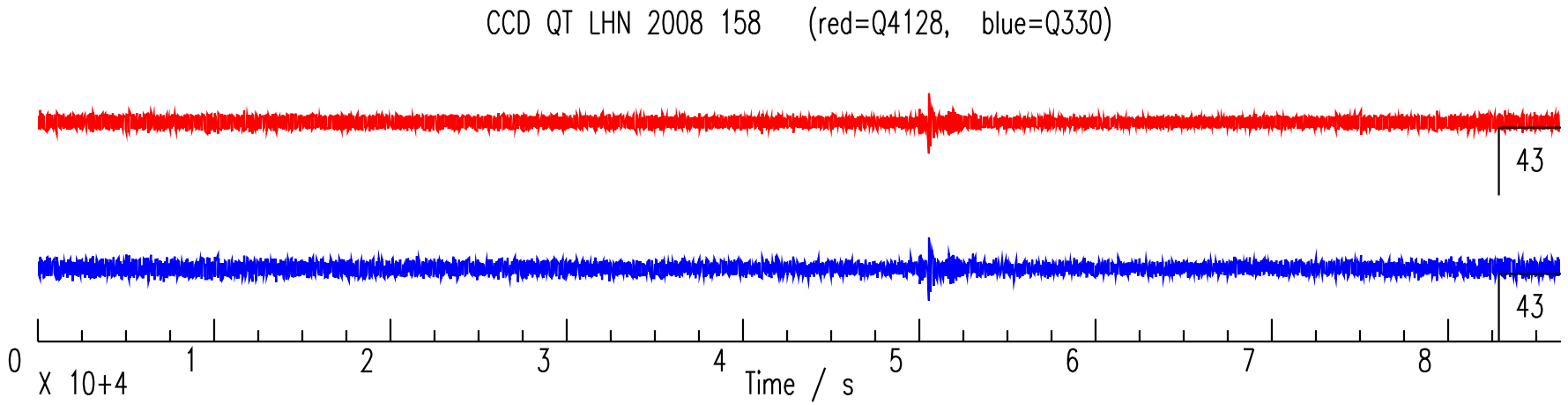
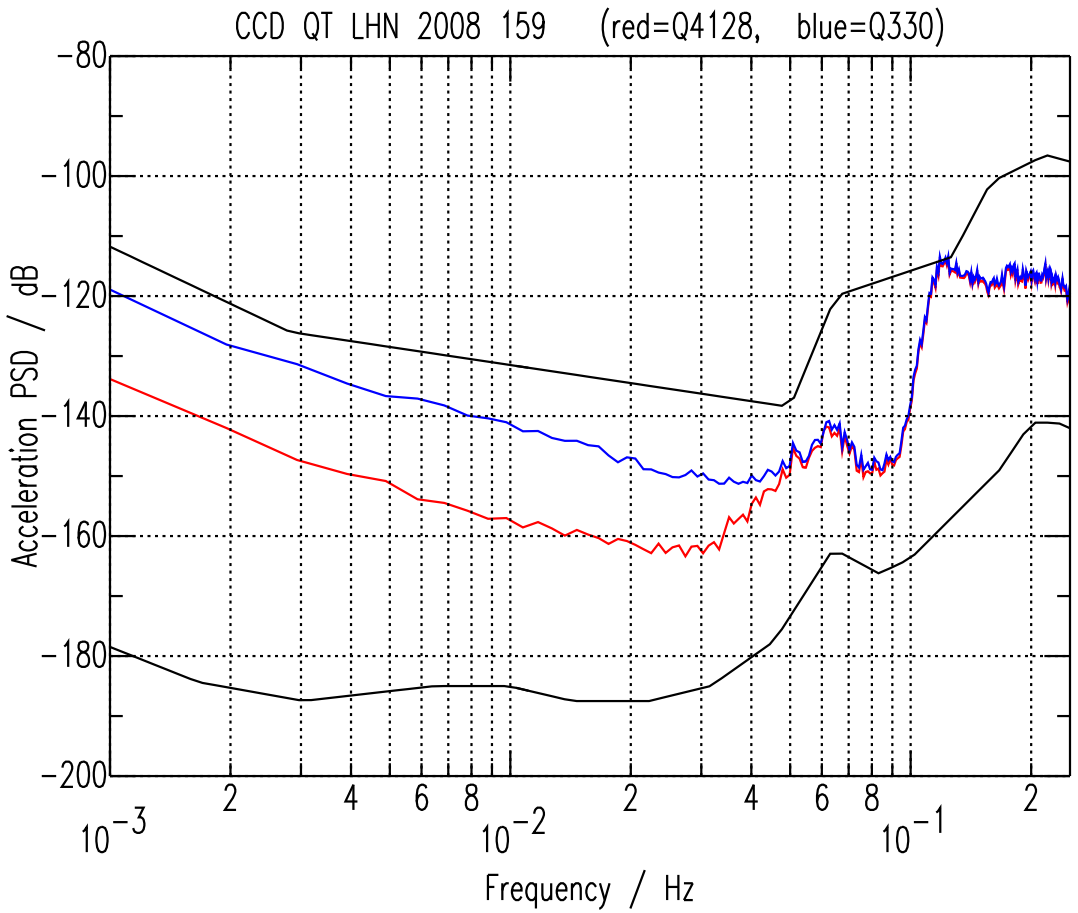
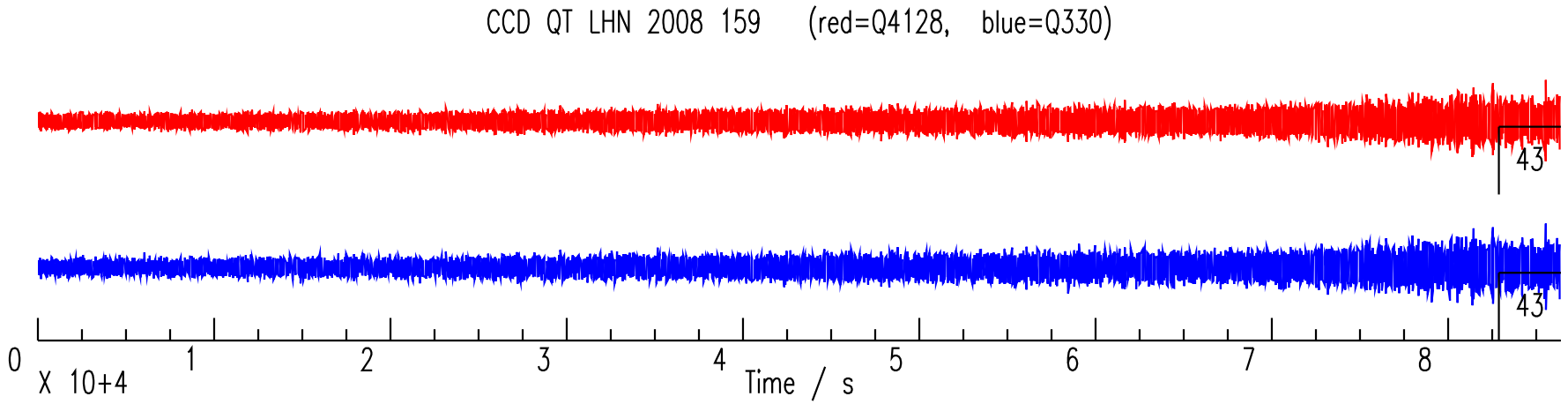
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 158 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 158 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 159 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 159 (red=Q4128, blue=Q330)
43
43
0
1
2
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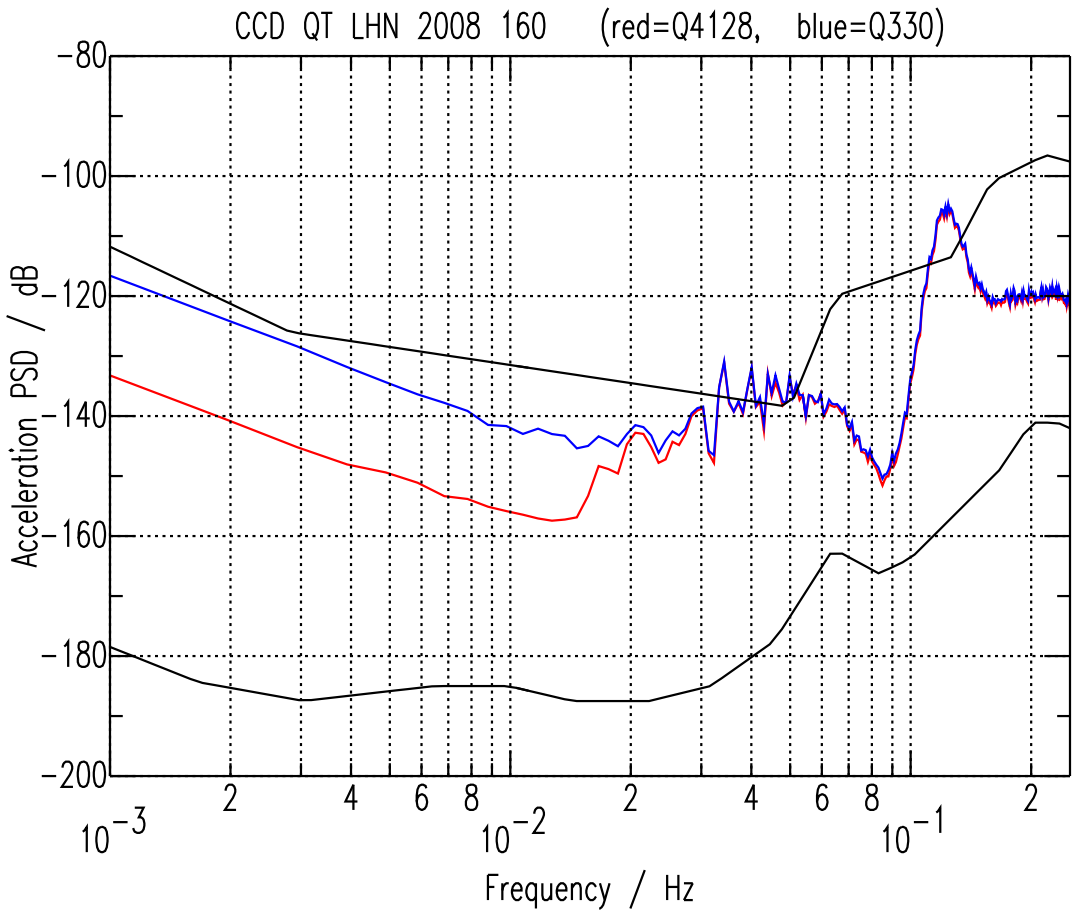
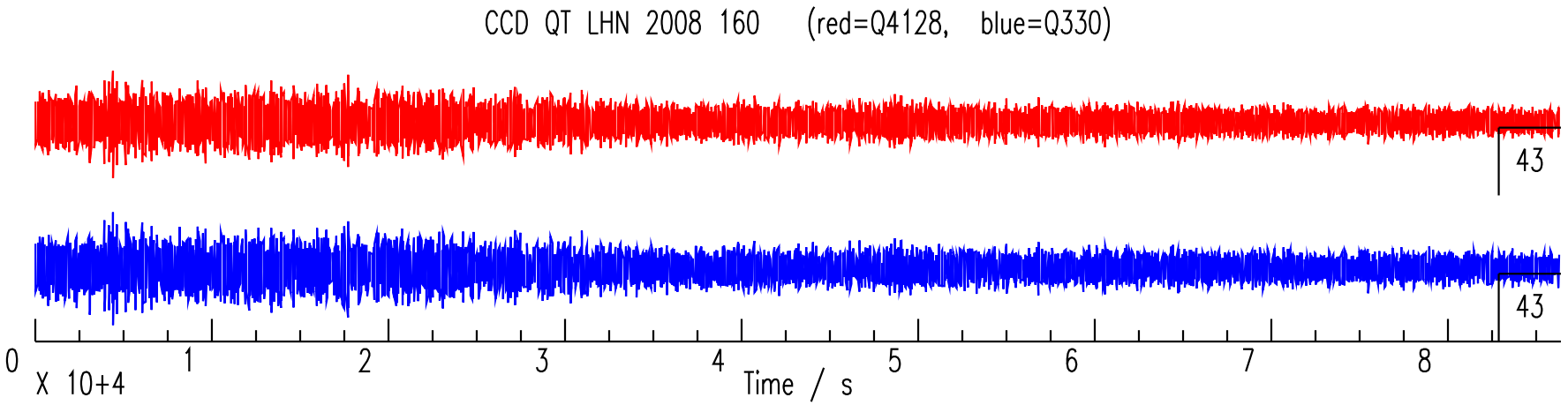
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 160 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
10^-3
10^-2
10^-1
Frequency / Hz


CCD QT LHN 2008 160 (red=Q4128, blue=Q330)
43
43
0
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6
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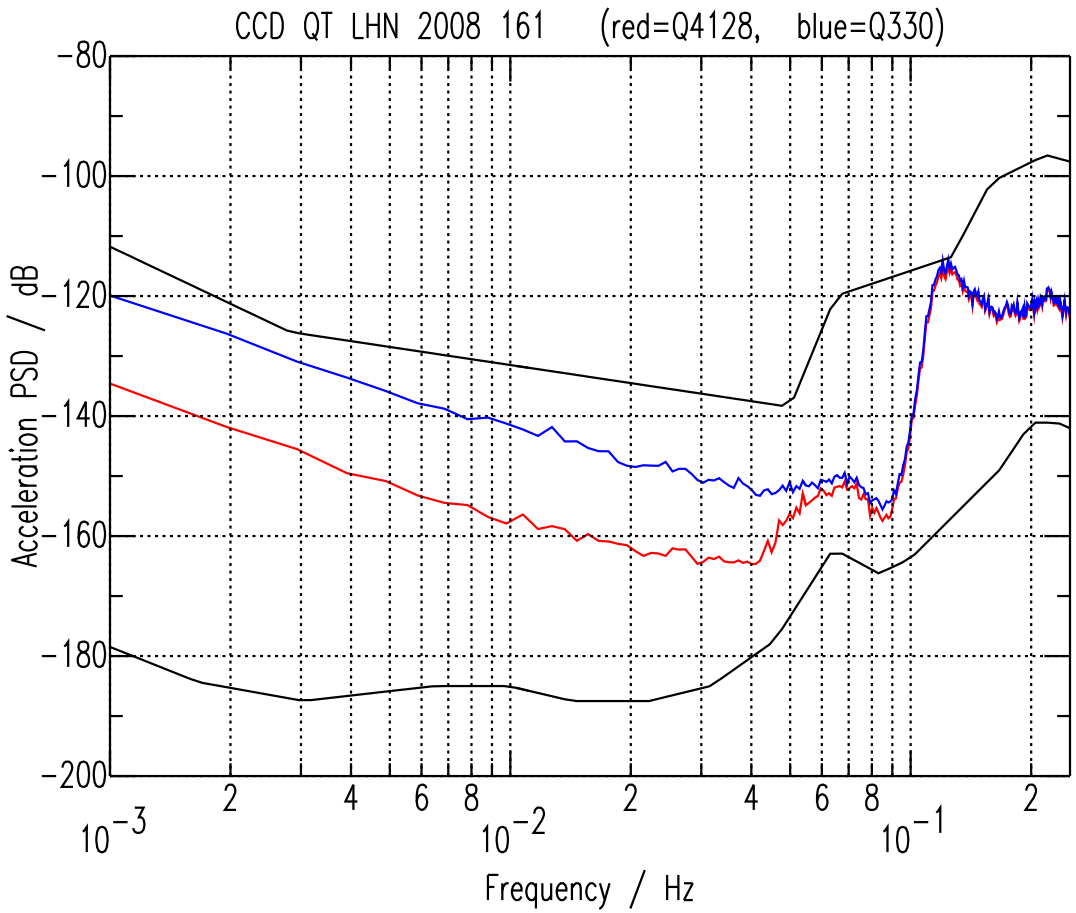
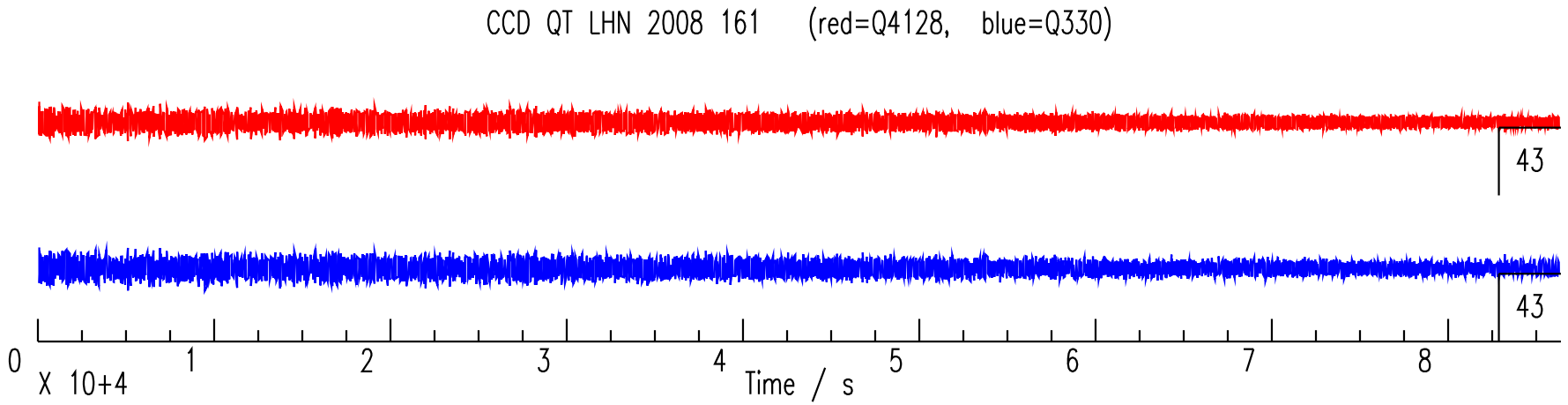
8
X 10+4
Time / s


CCD QT LHN 2008 161 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 161 (red=Q4128, blue=Q330)
43
43
0
1
2
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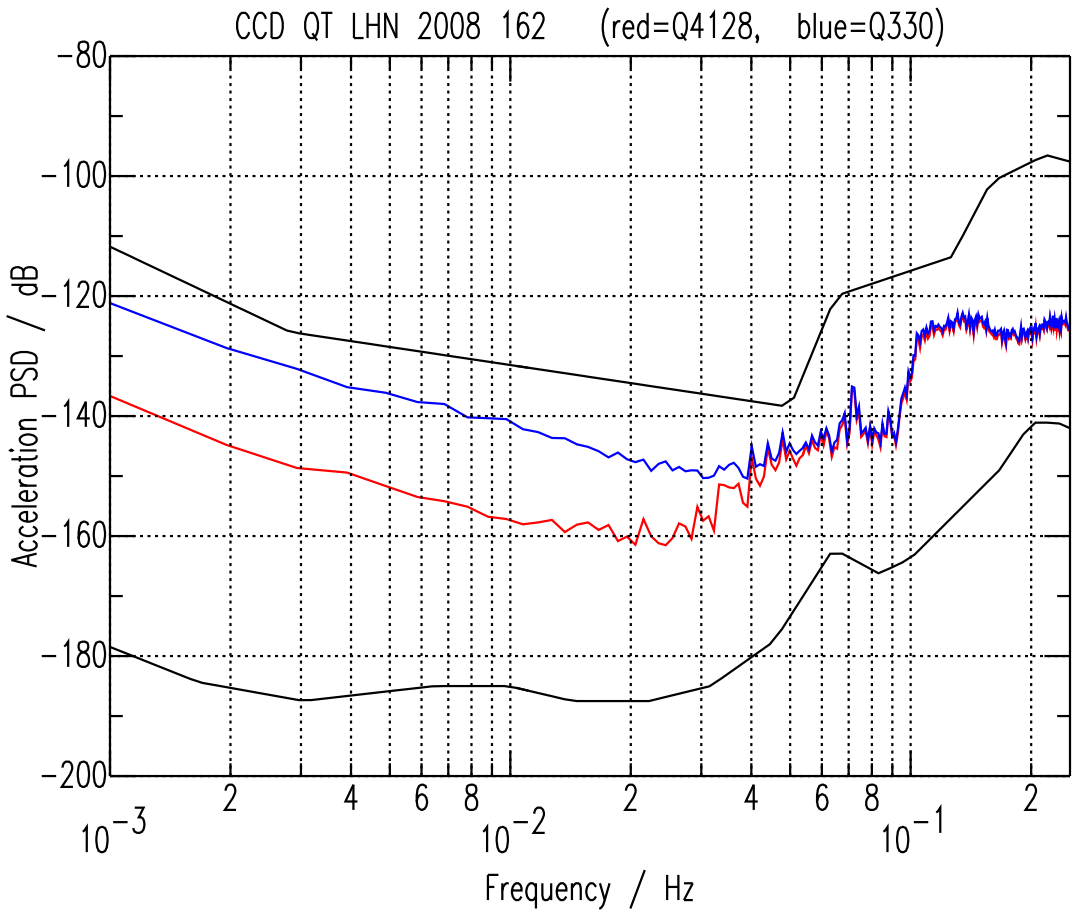
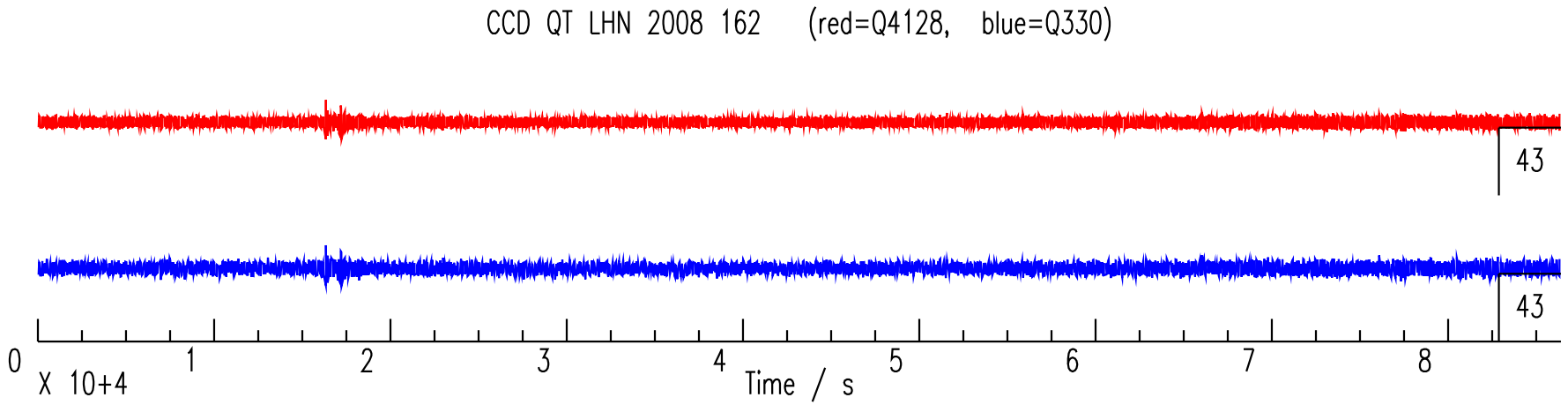
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 162 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 162 (red=Q4128, blue=Q330)
43
43
0
1
2
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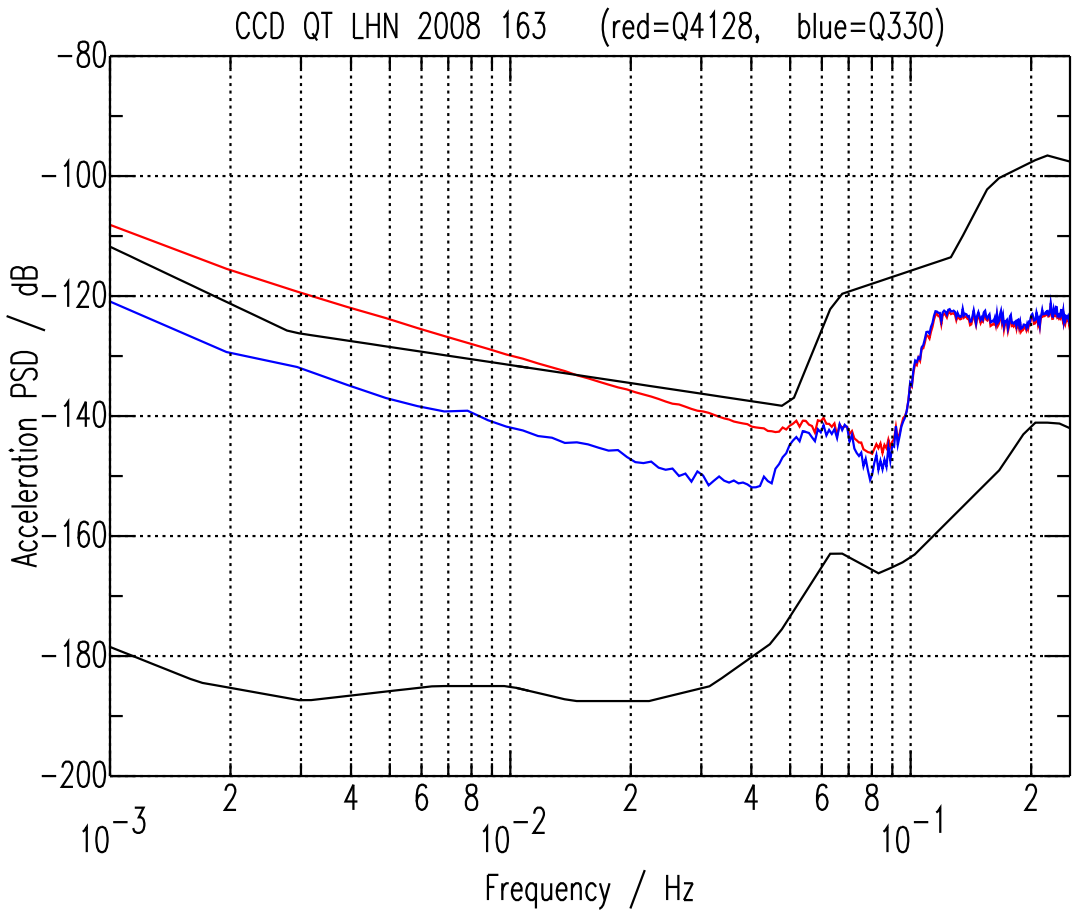
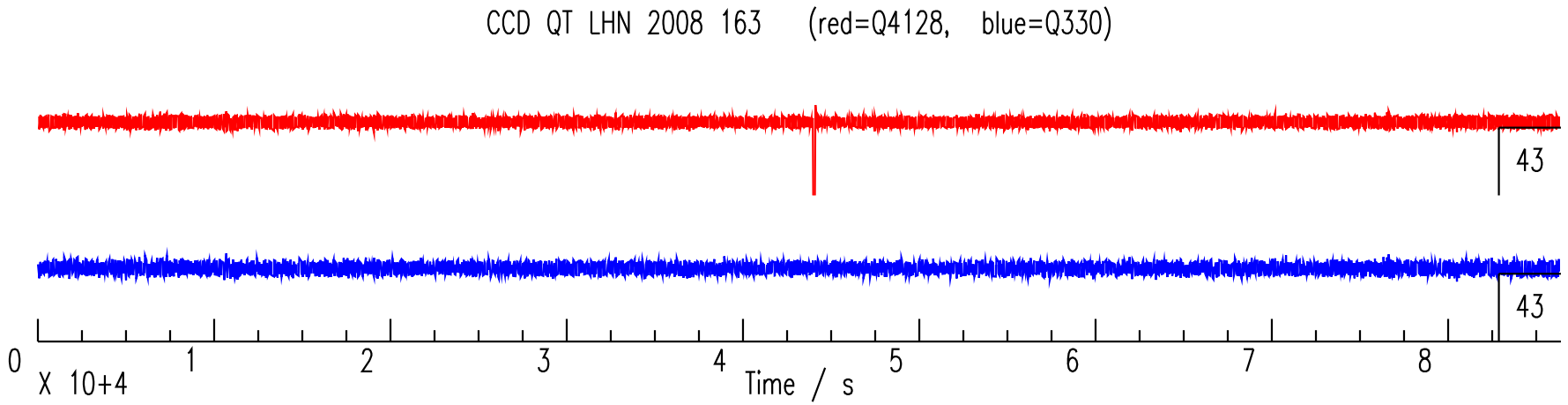
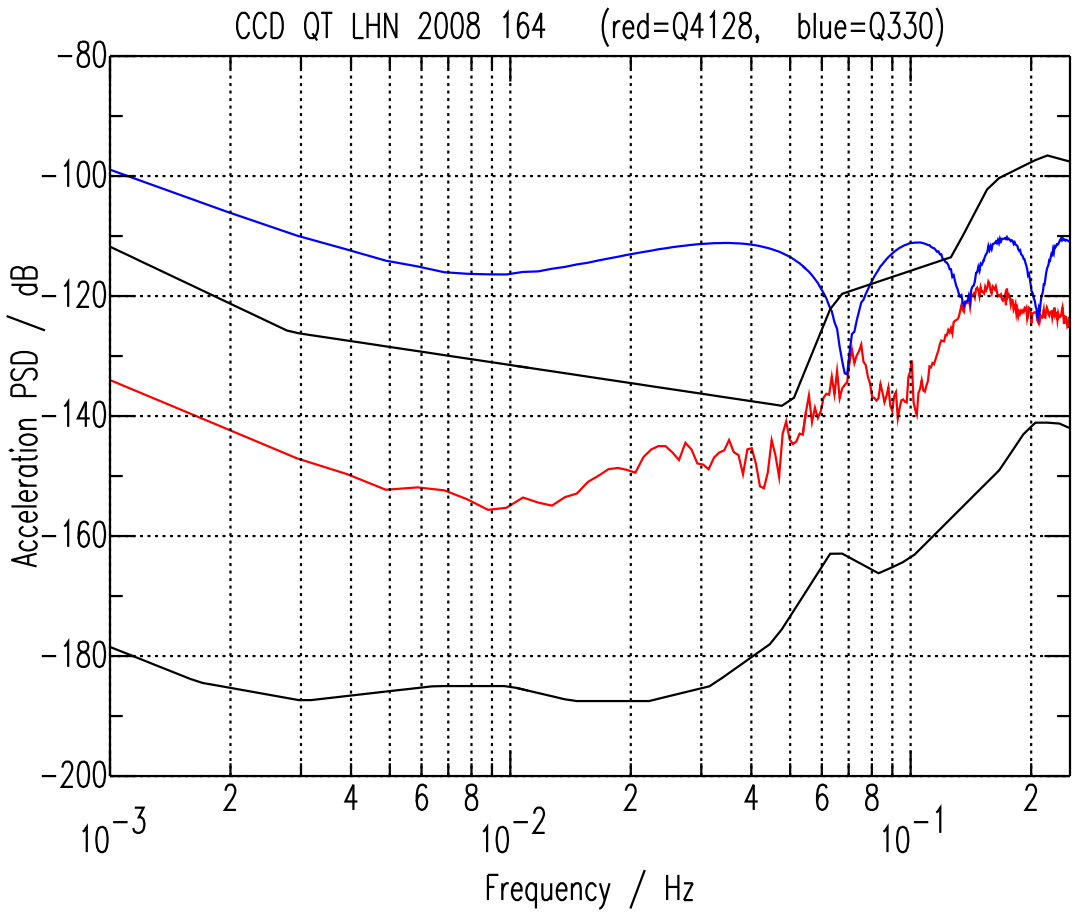
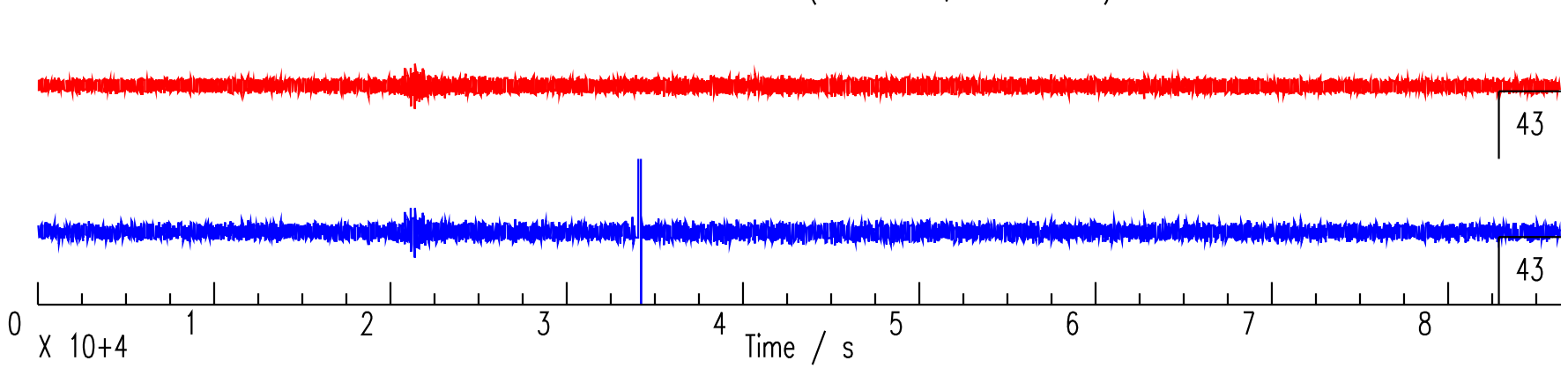
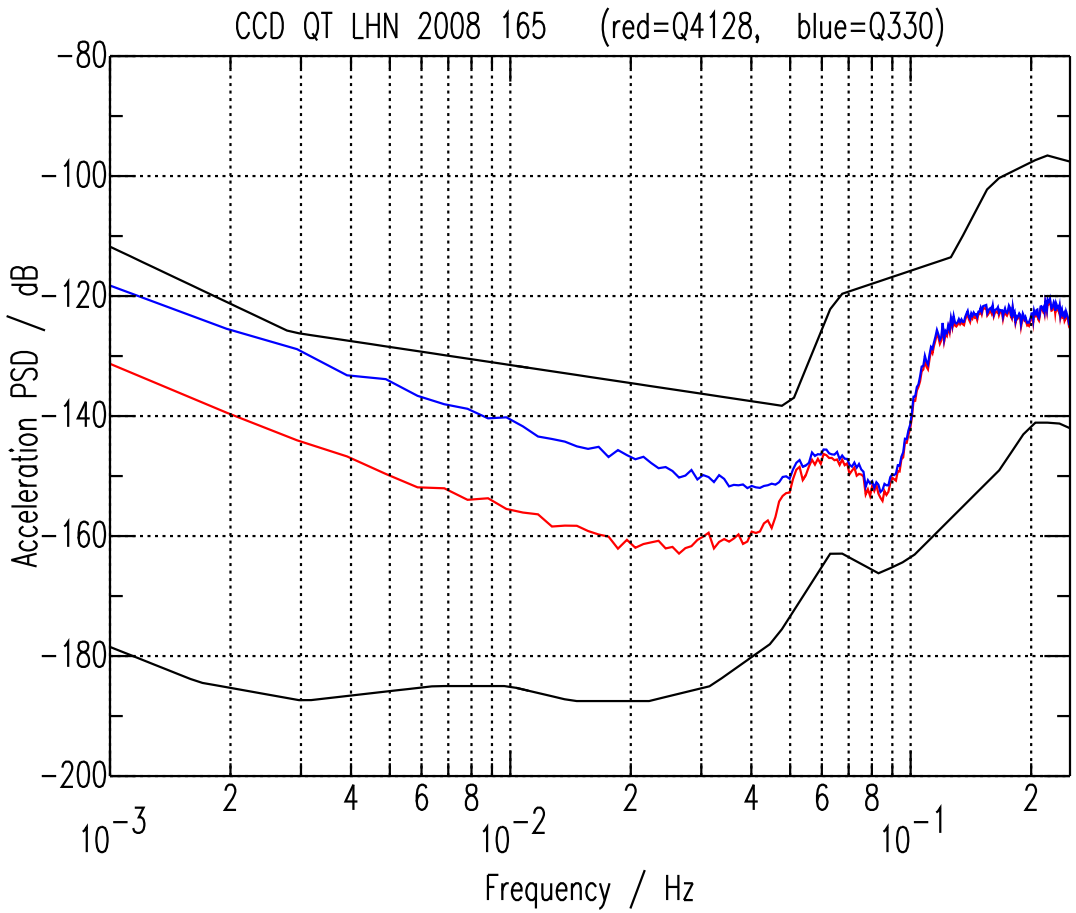
4
5
6
7
8
X 10+4
Time / s

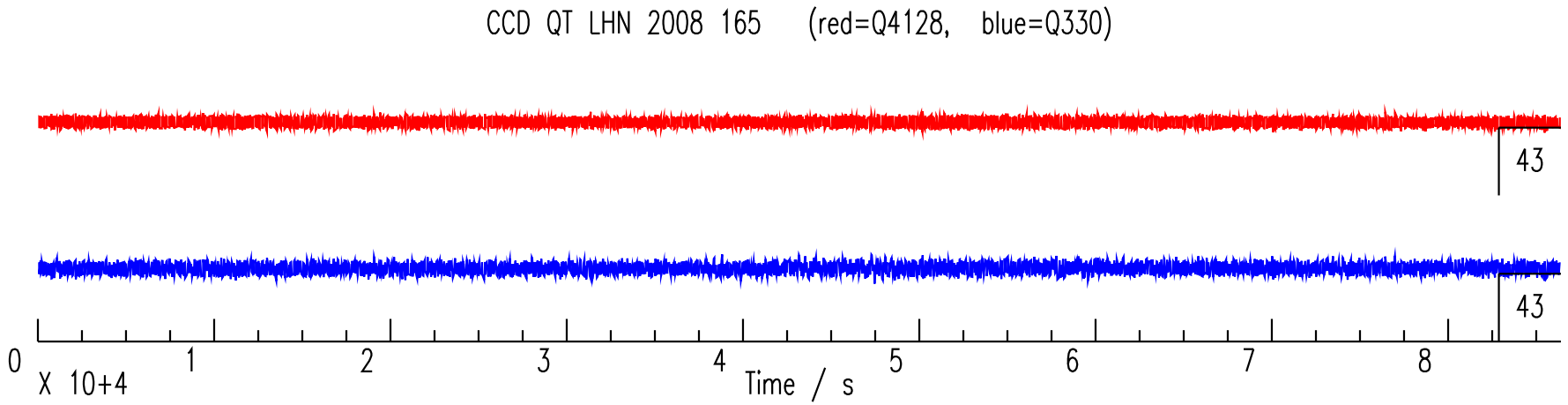

CCD QT LHN 2008 163 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

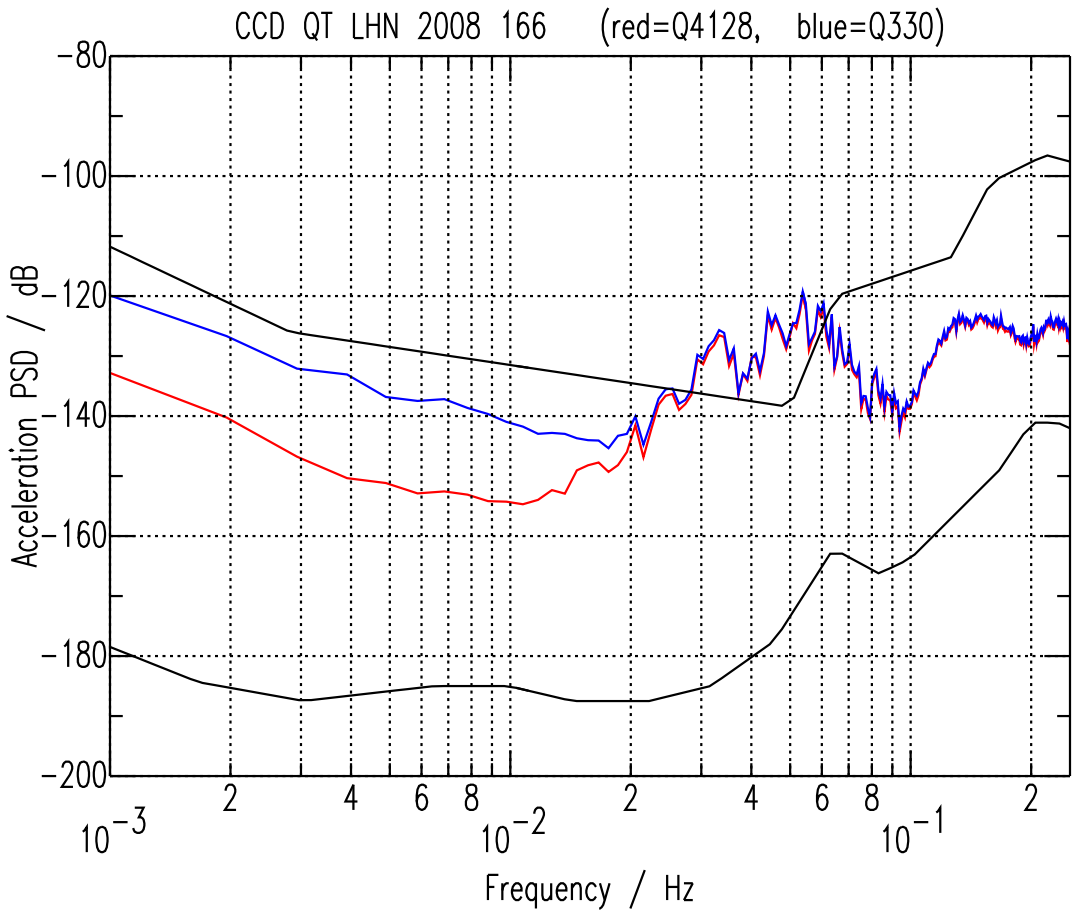

CCD QT LHN 2008 163 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

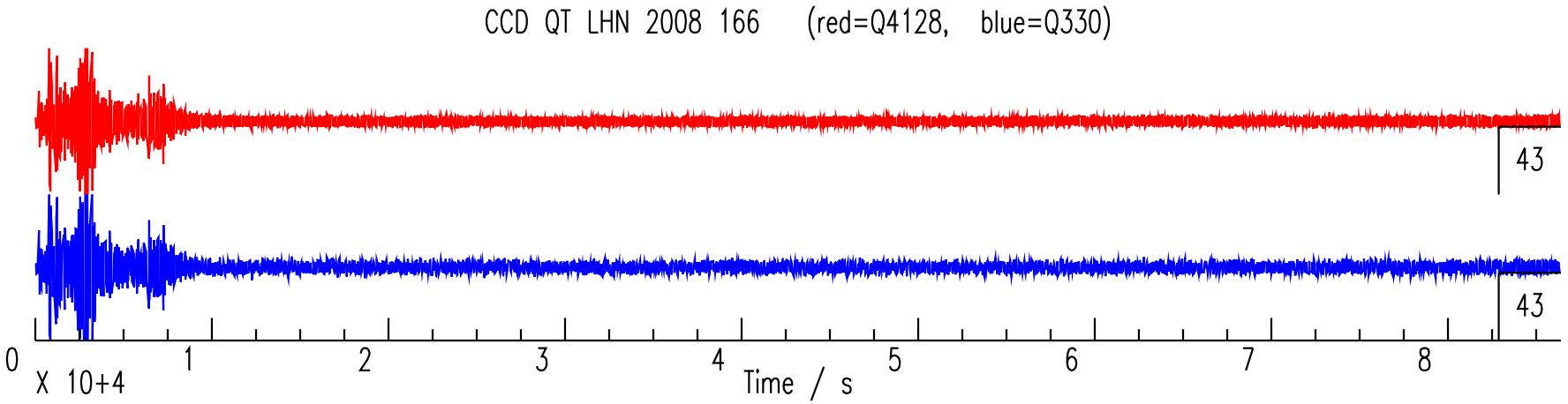

CCD QT LHN 2008 164 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

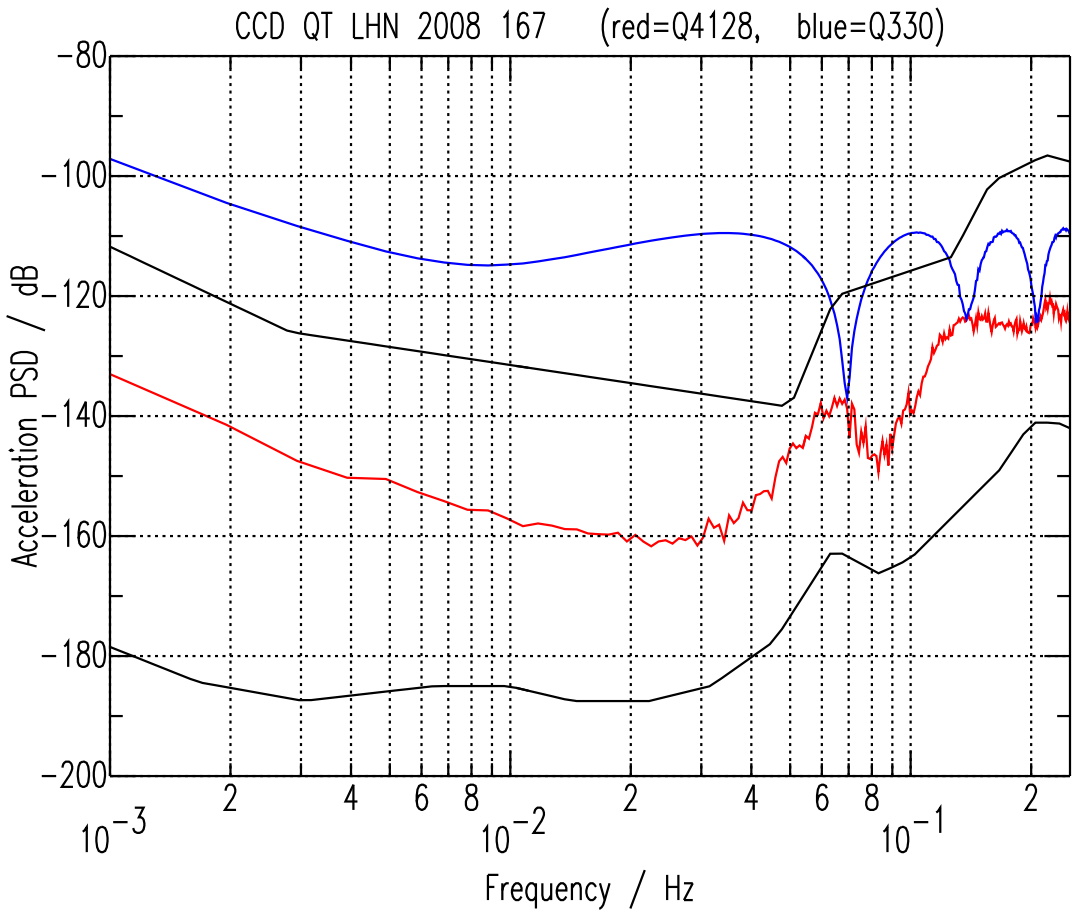

CCD QT LHN 2008 164 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

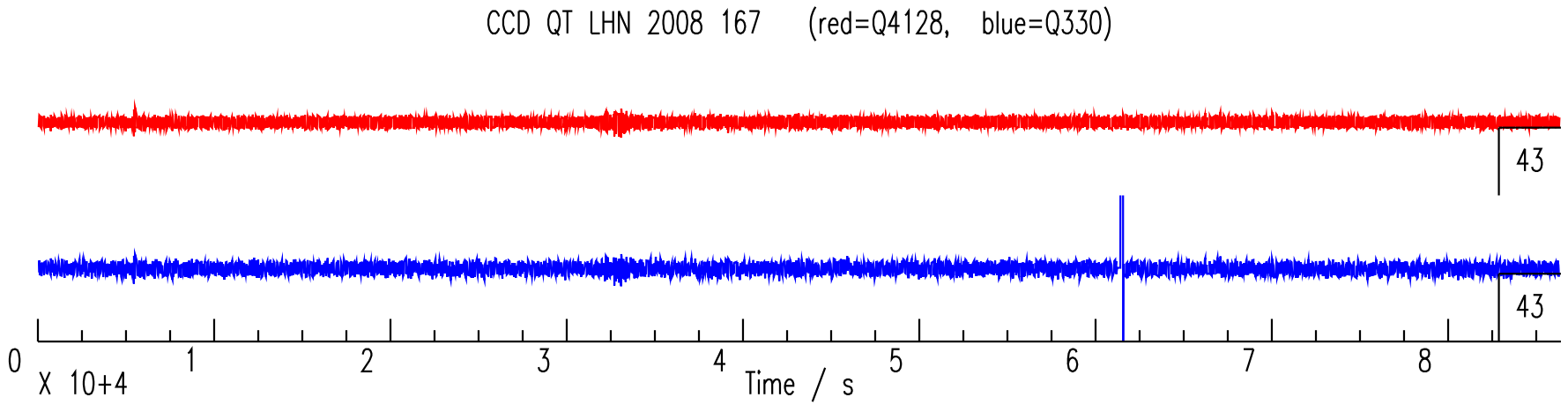

CCD QT LHN 2008 165 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

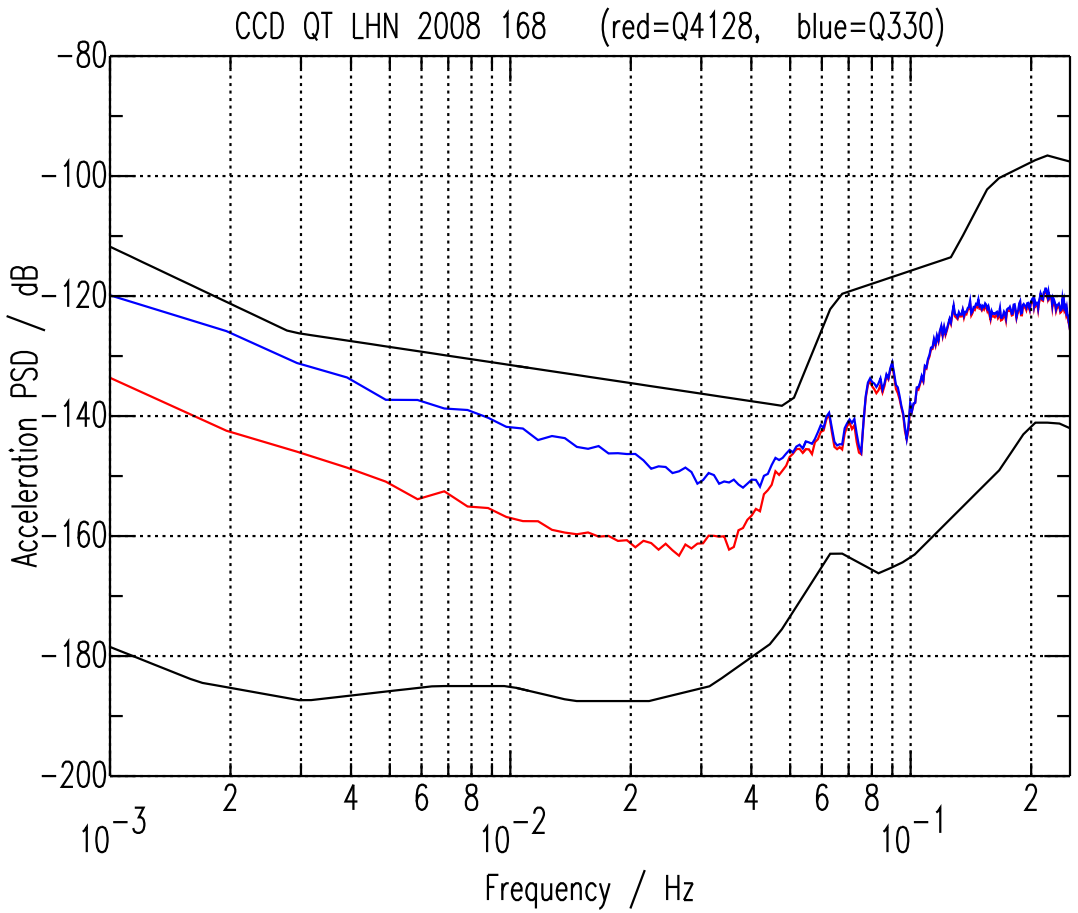

CCD QT LHN 2008 165 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

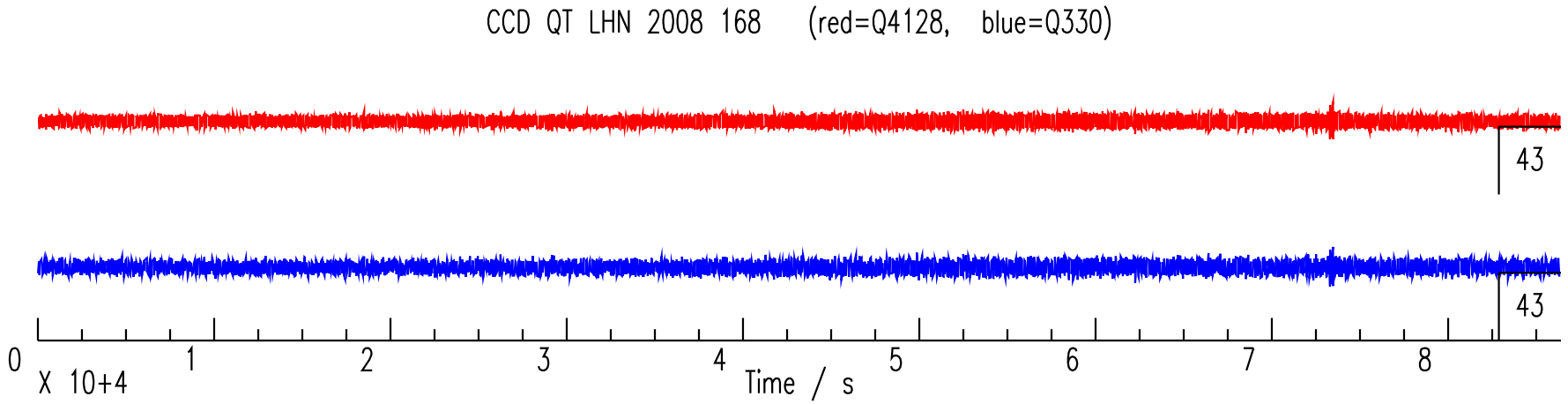

CCD QT LHN 2008 166 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

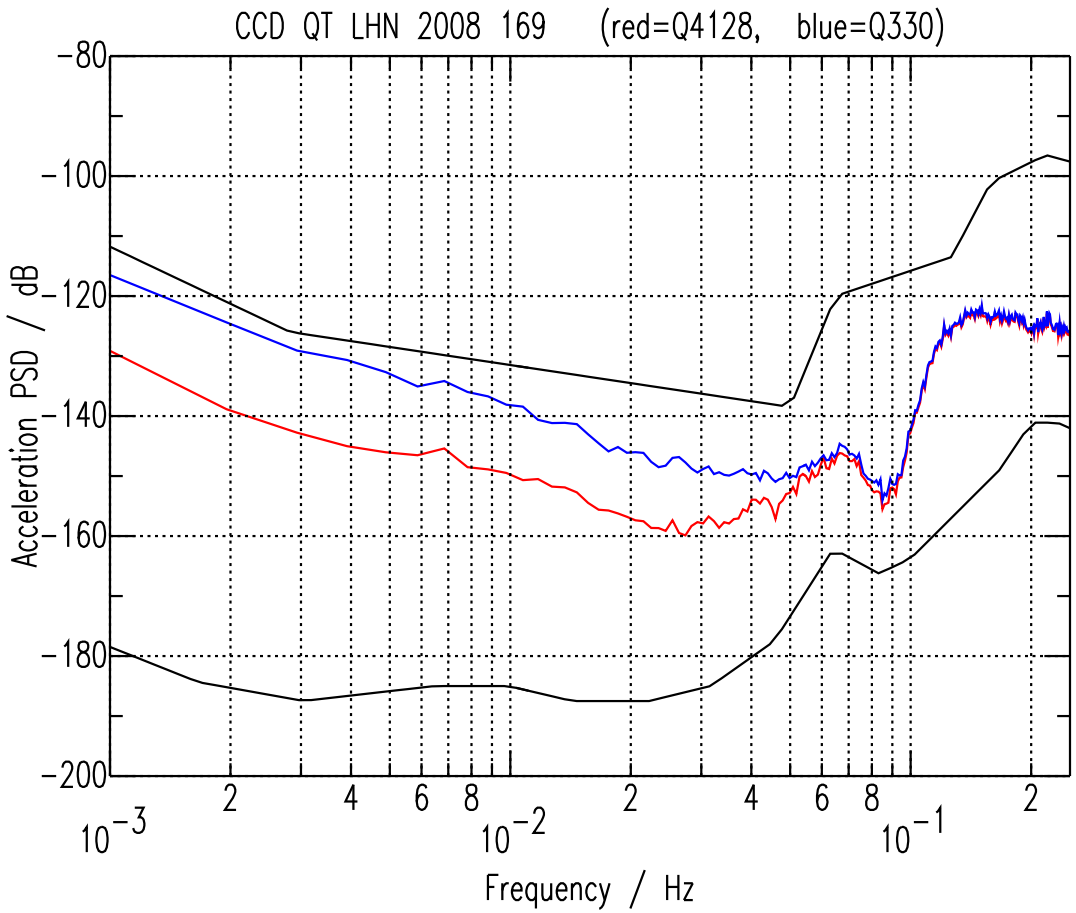

CCD QT LHN 2008 166 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

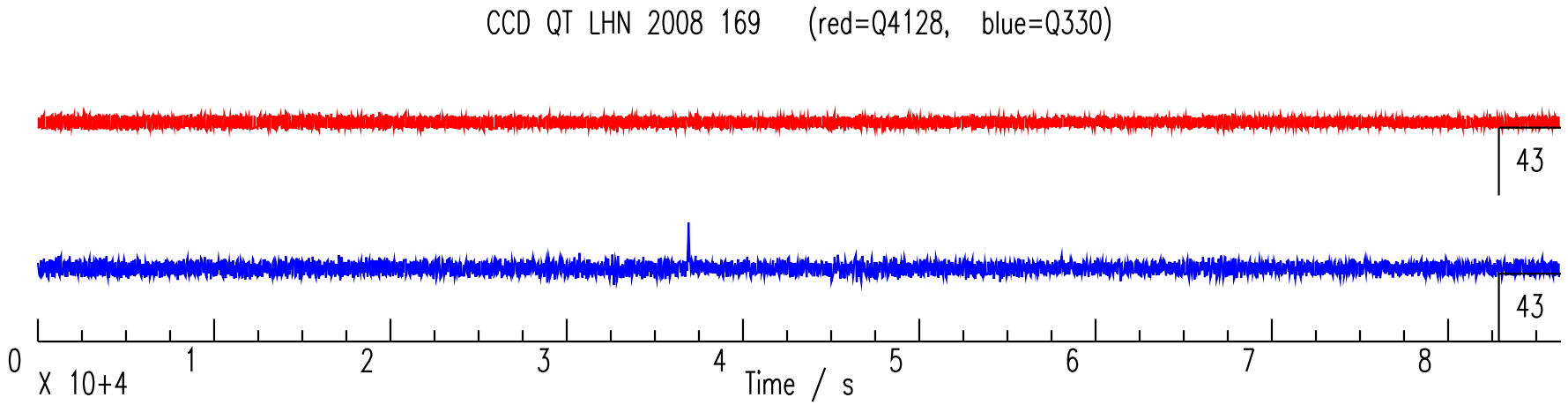

CCD QT LHN 2008 167 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

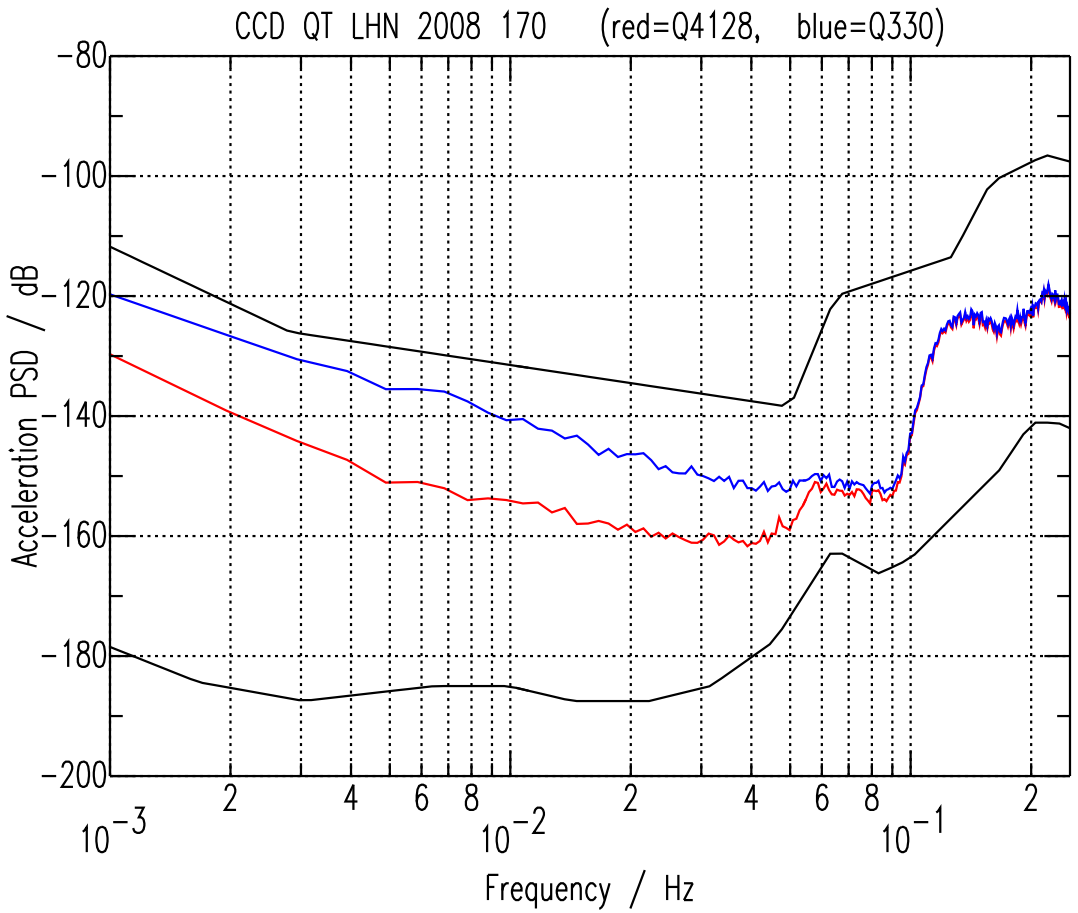

CCD QT LHN 2008 167 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

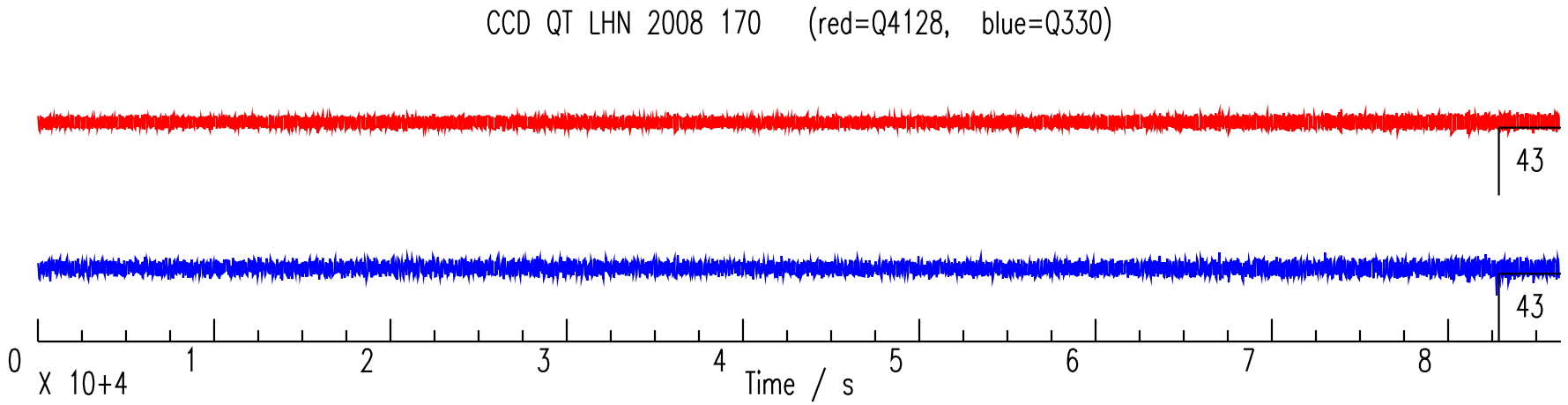

CCD QT LHN 2008 168 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

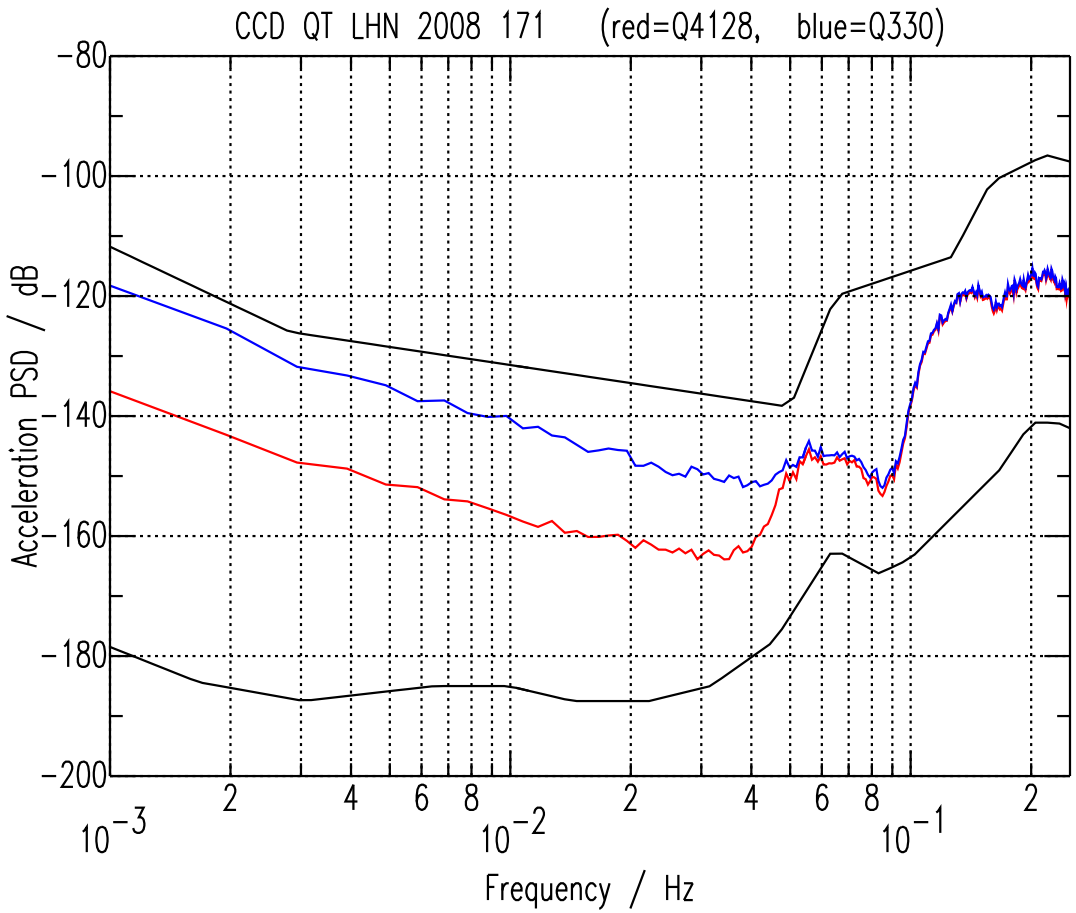

CCD QT LHN 2008 168 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

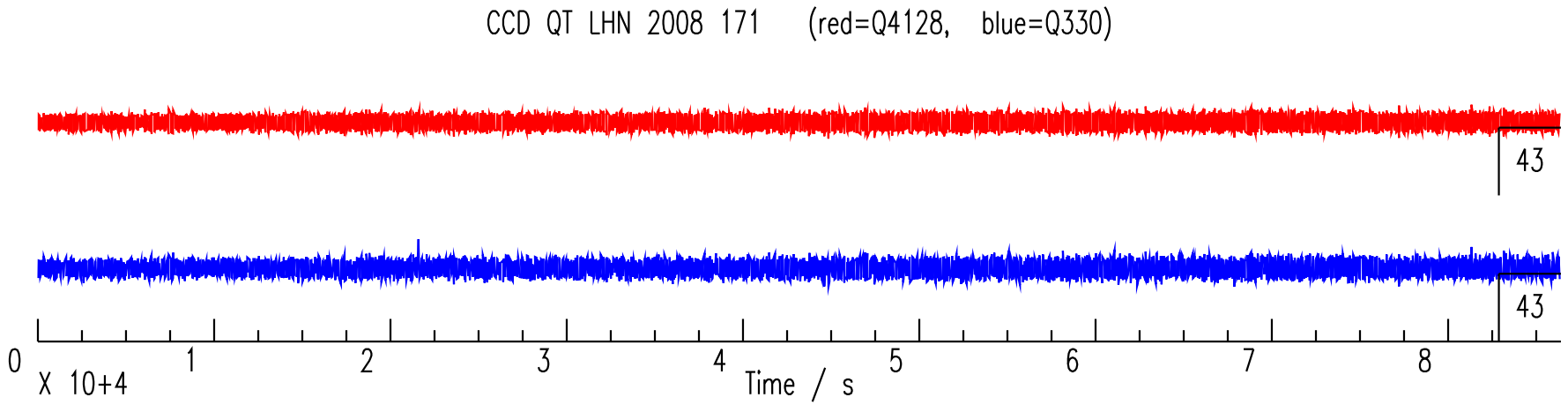

CCD QT LHN 2008 169 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

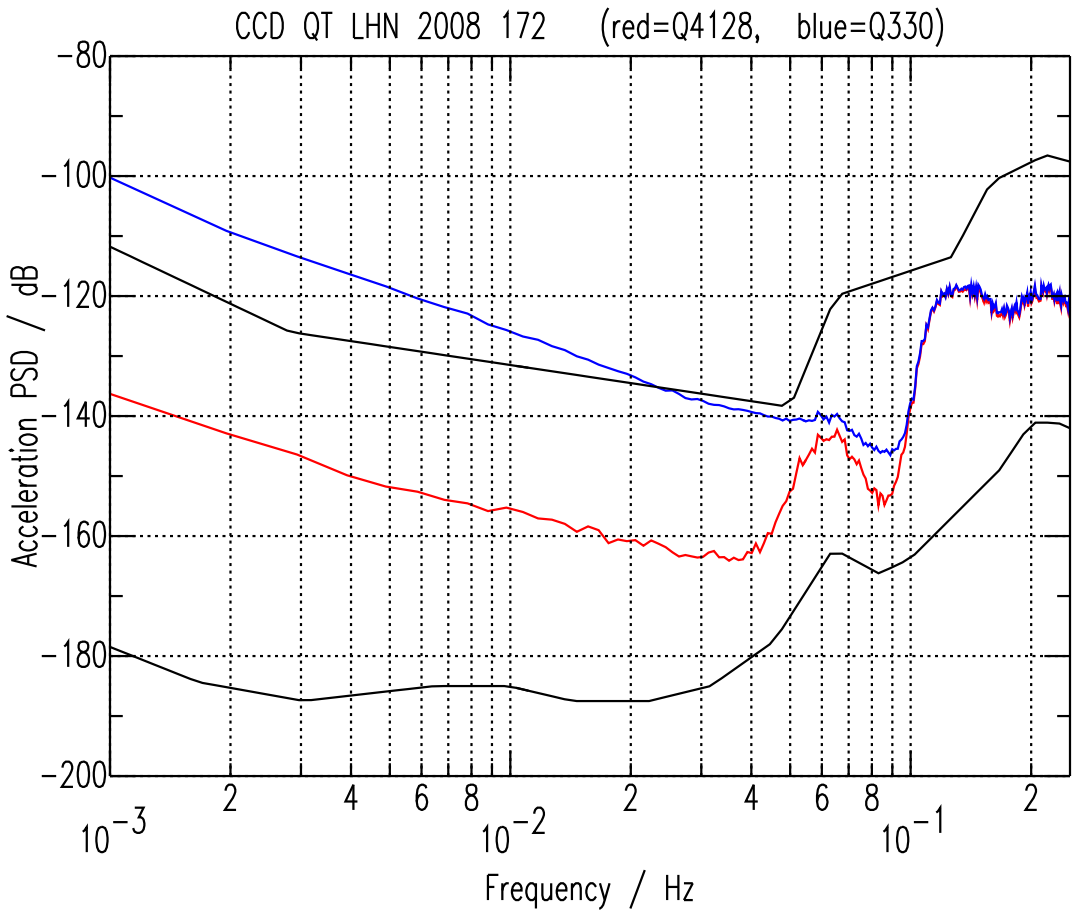

CCD QT LHN 2008 169 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

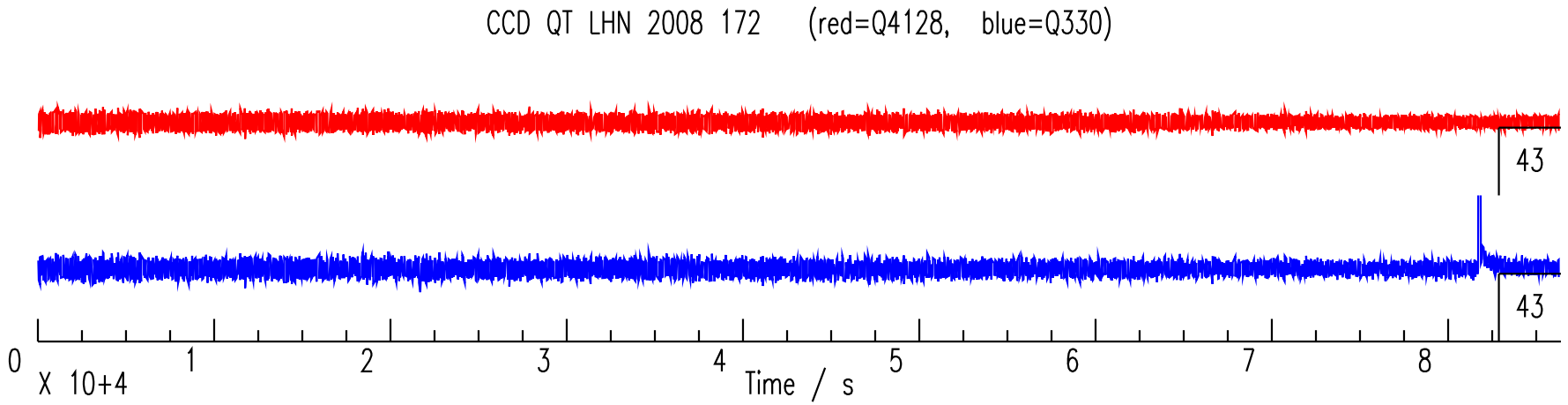

CCD QT LHN 2008 170 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 170 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 171 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 171 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 172 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 172 (red=Q4128, blue=Q330)
43
43
0
1
2
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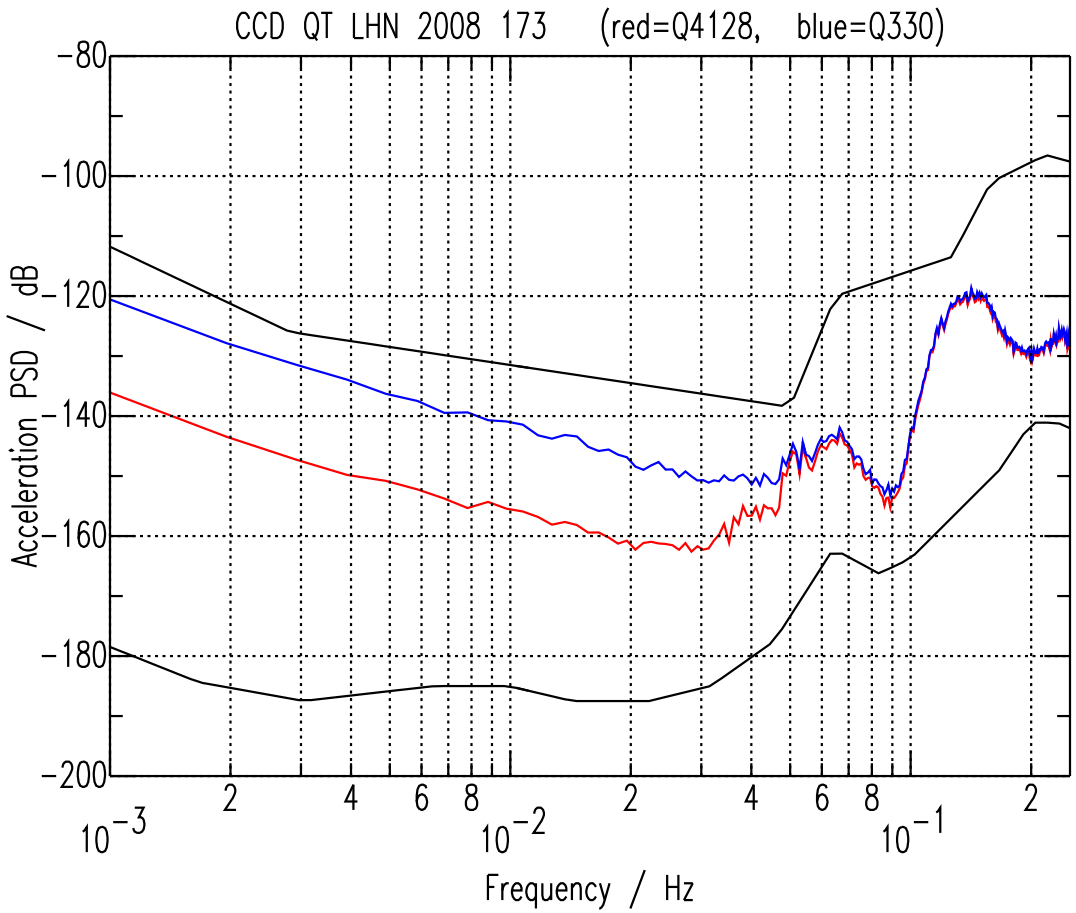
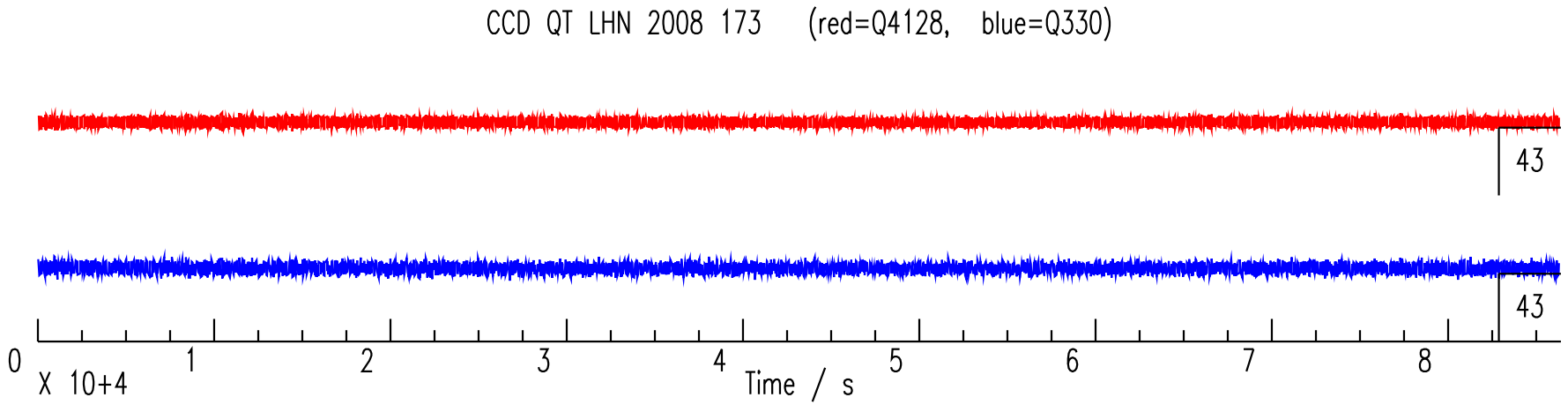
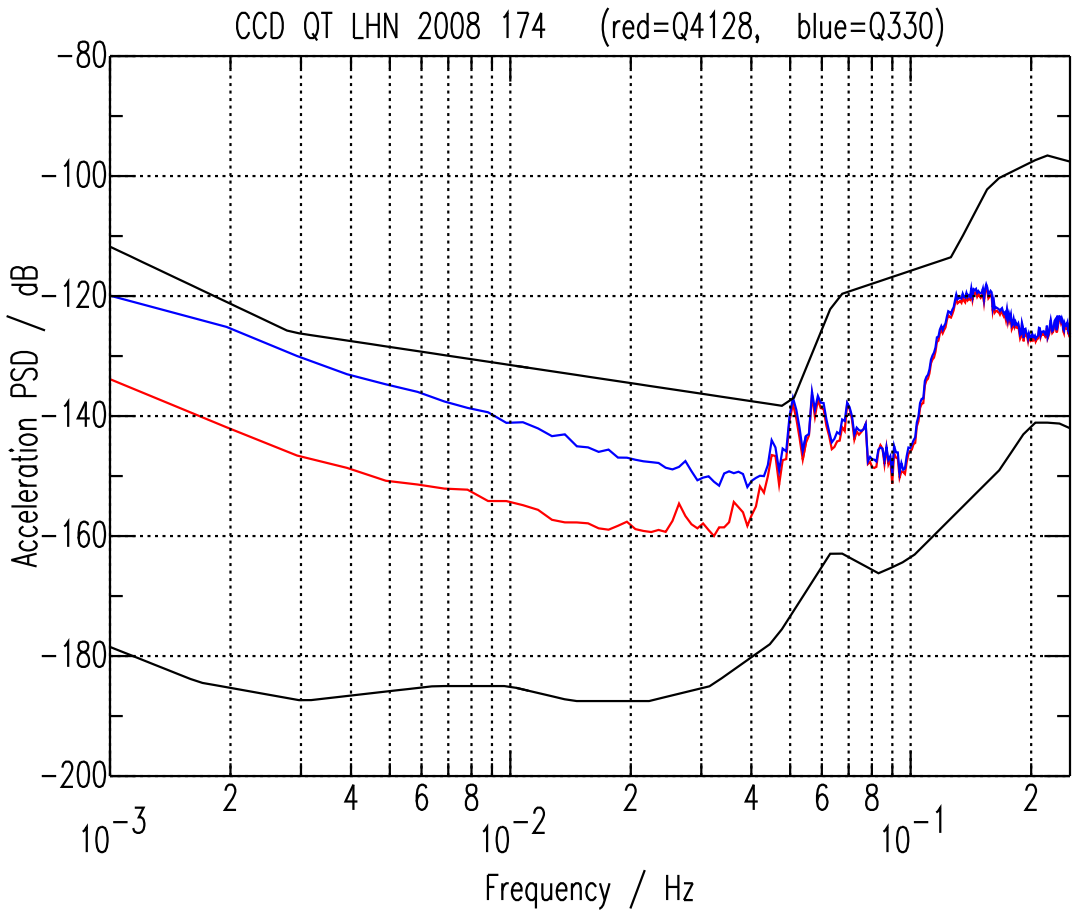
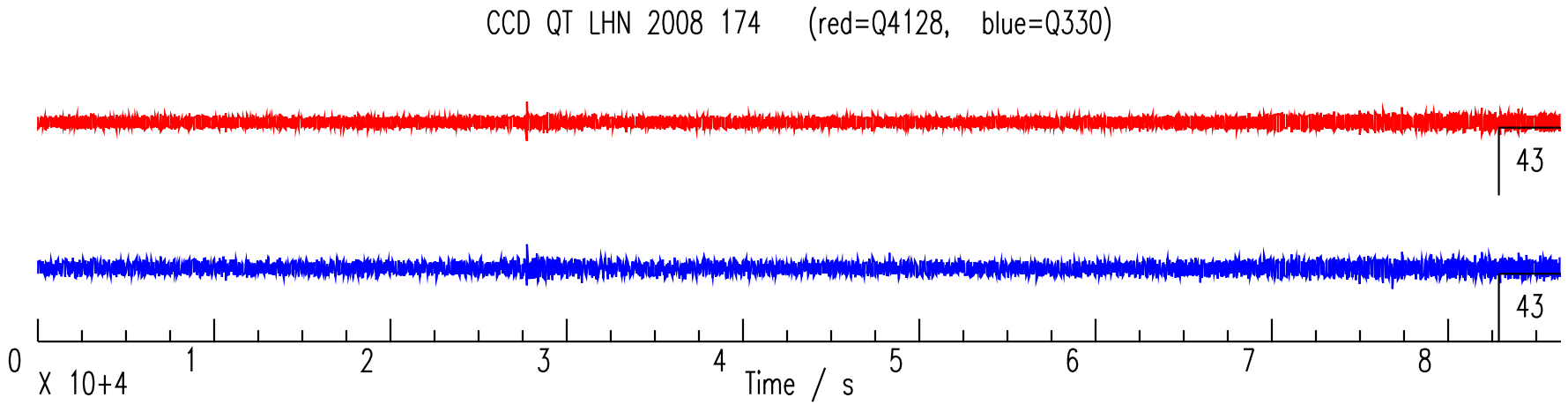
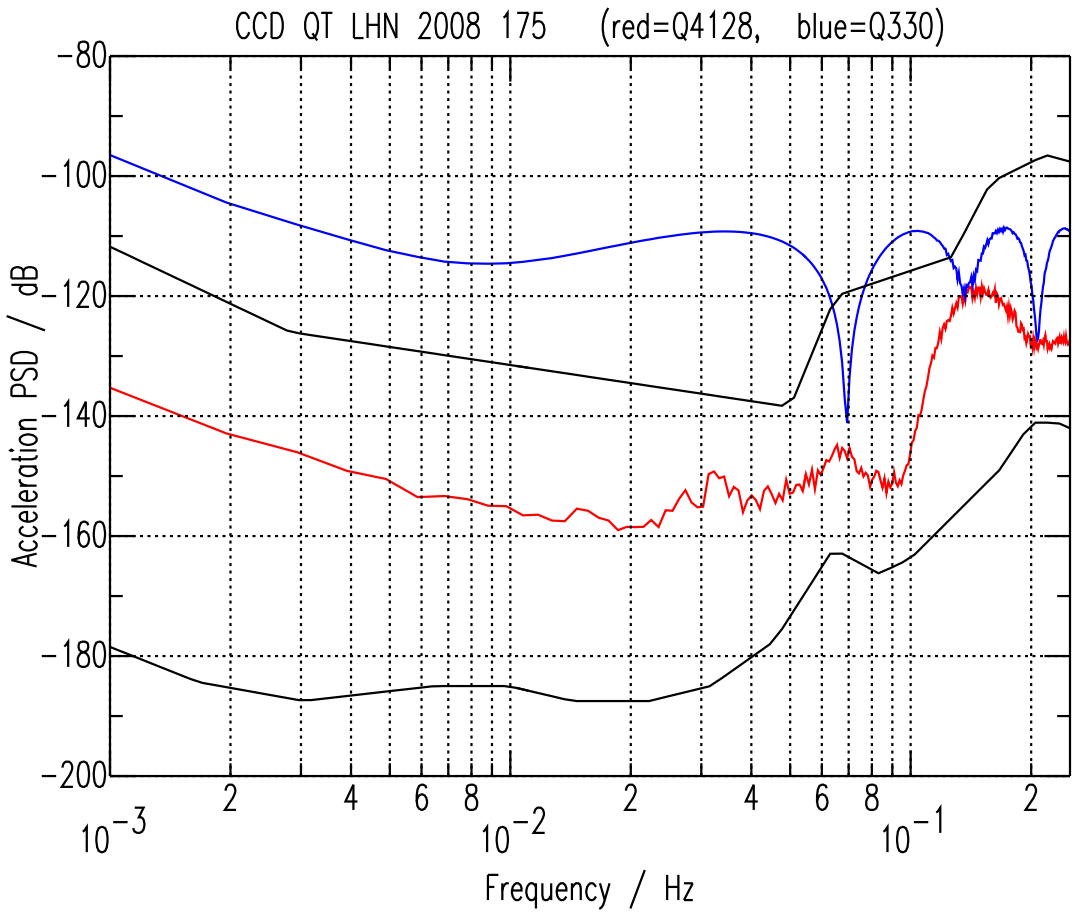
4
5
6
7
8
X 10+4
Time / s

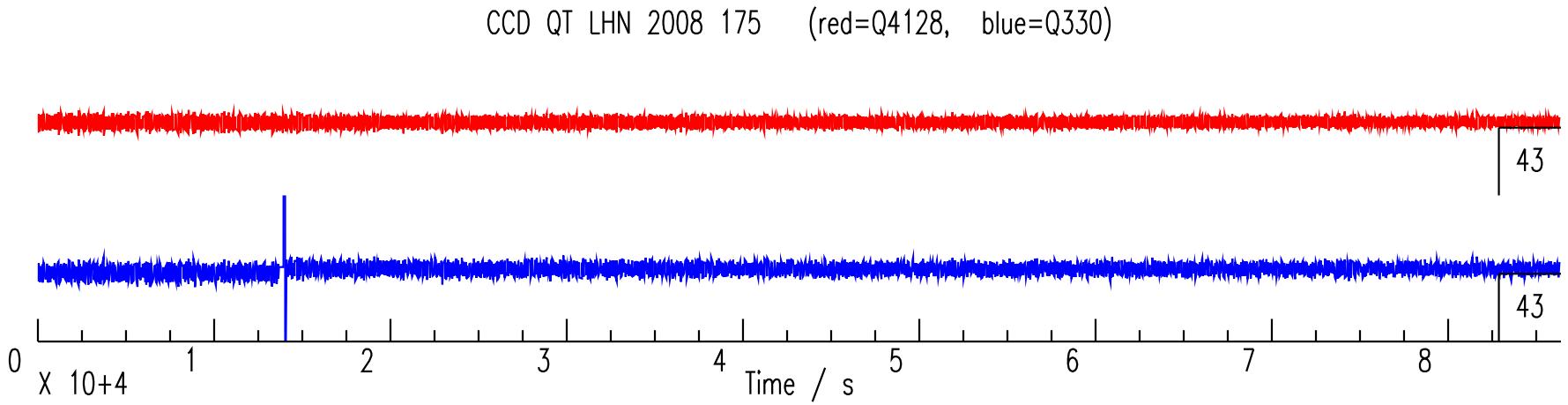

CCD QT LHN 2008 173 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

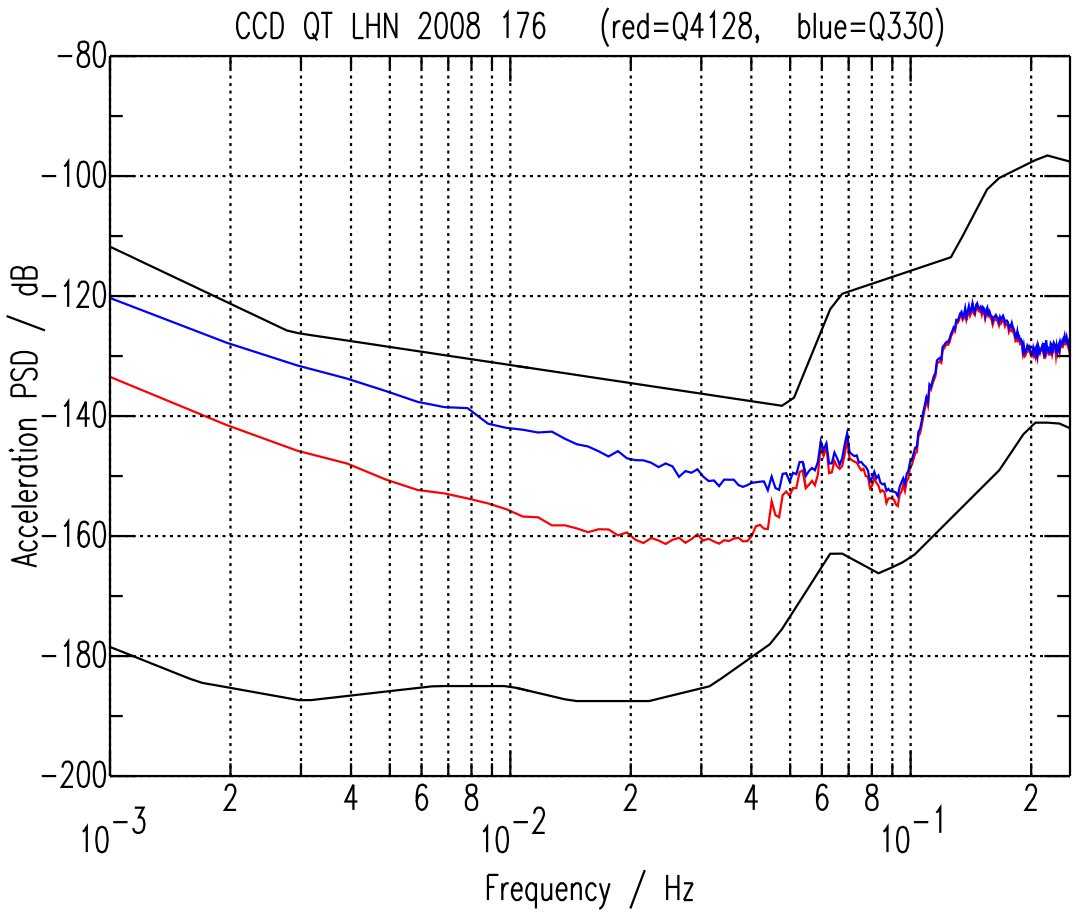

CCD QT LHN 2008 173 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

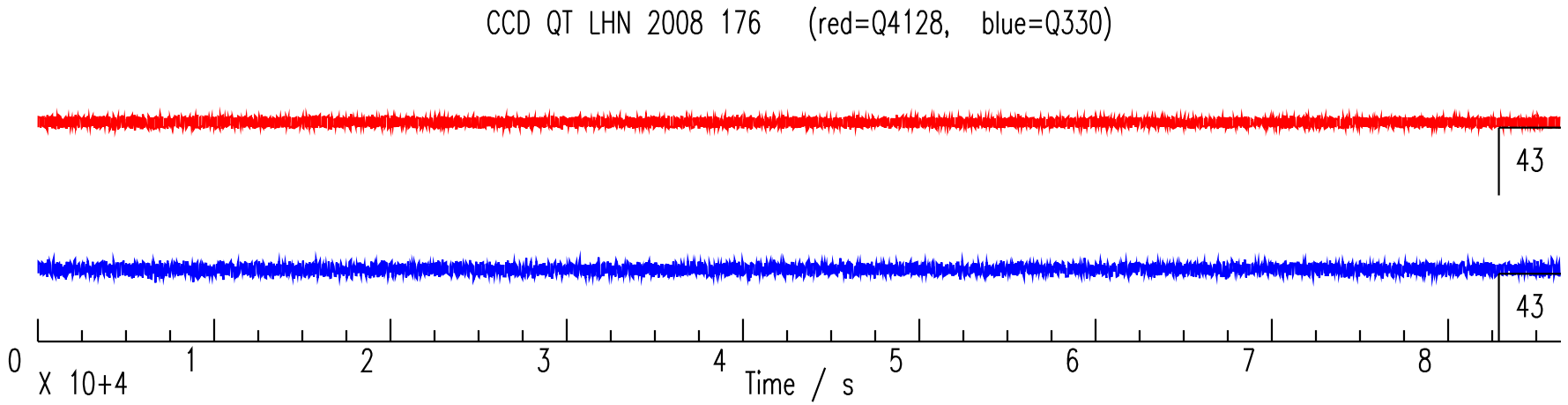

CCD QT LHN 2008 174 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

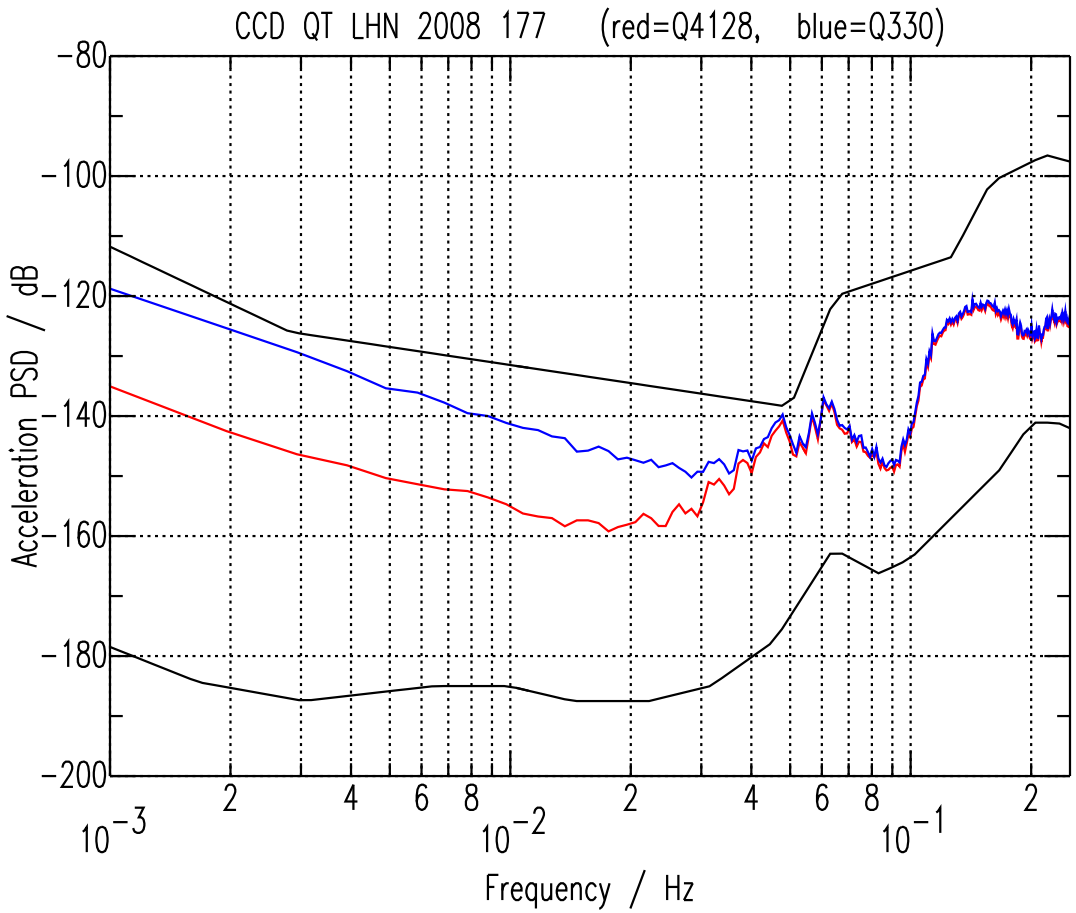

CCD QT LHN 2008 174 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

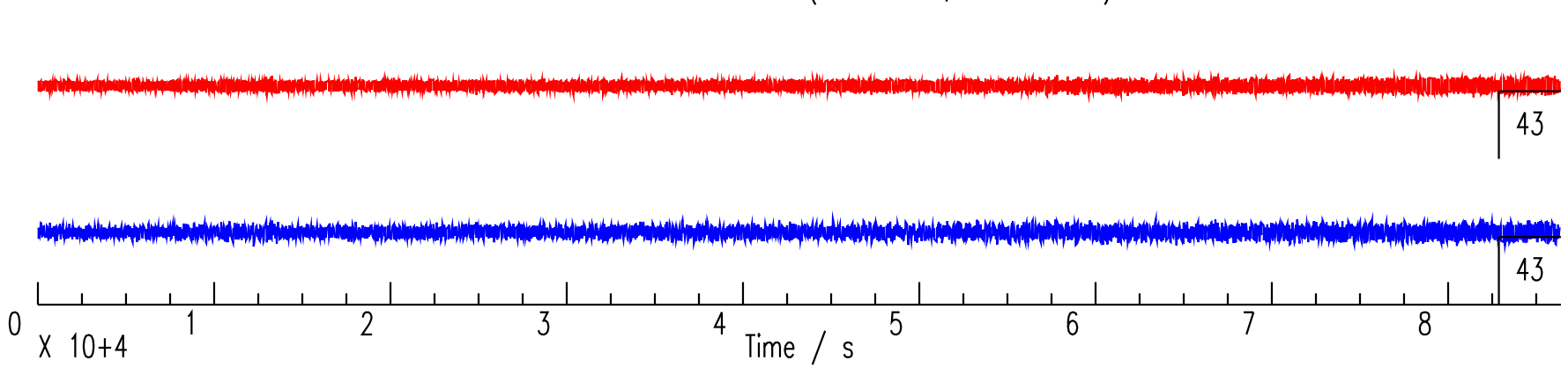

CCD QT LHN 2008 175 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

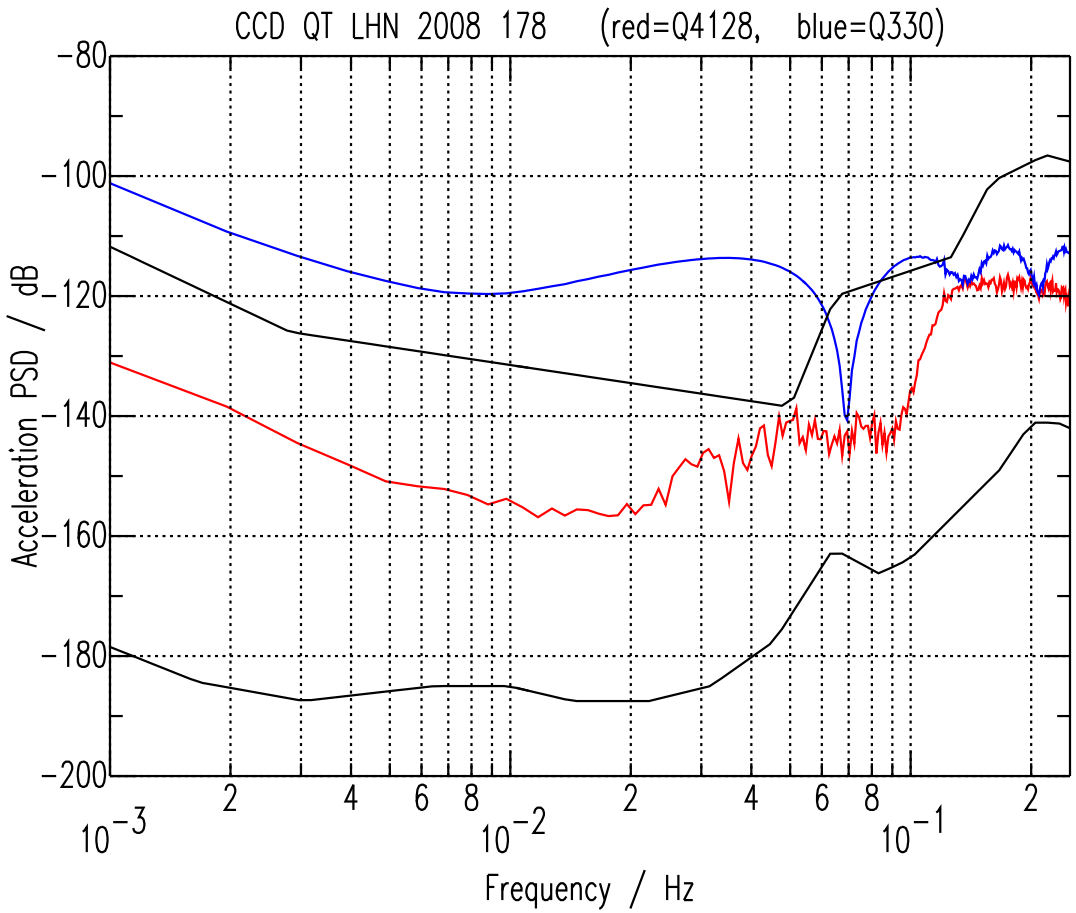

CCD QT LHN 2008 175 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

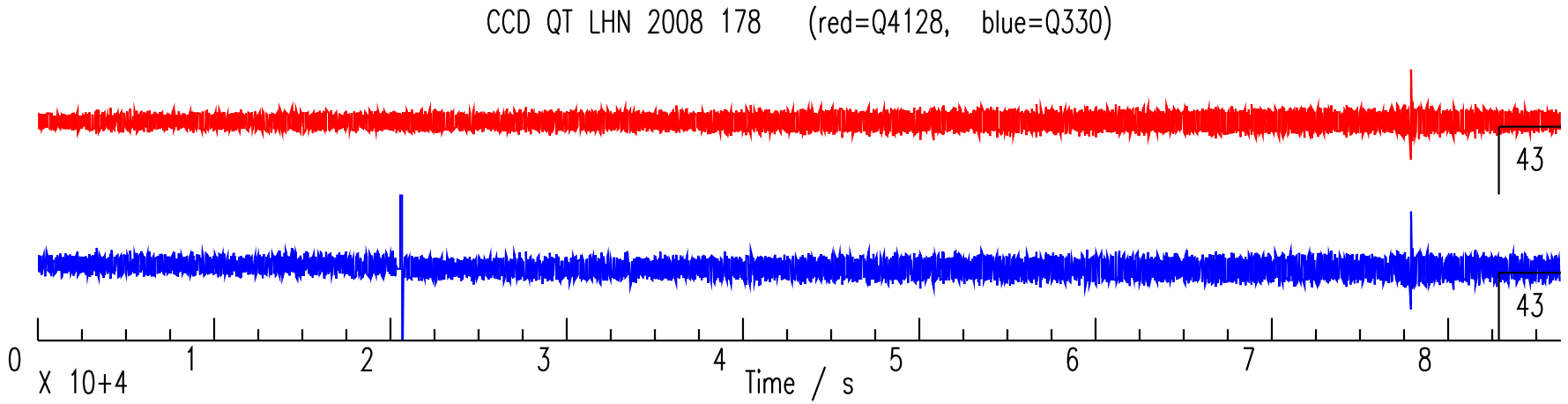

CCD QT LHN 2008 176 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

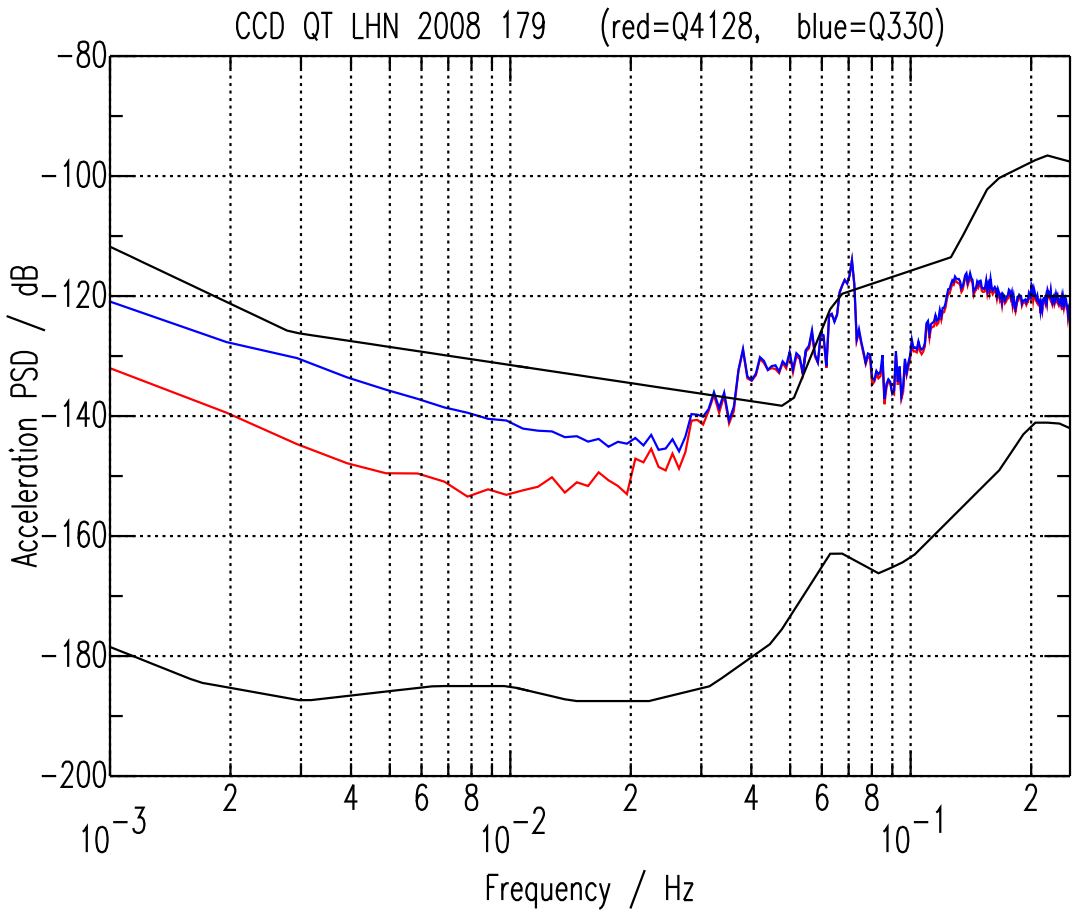

CCD QT LHN 2008 176 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

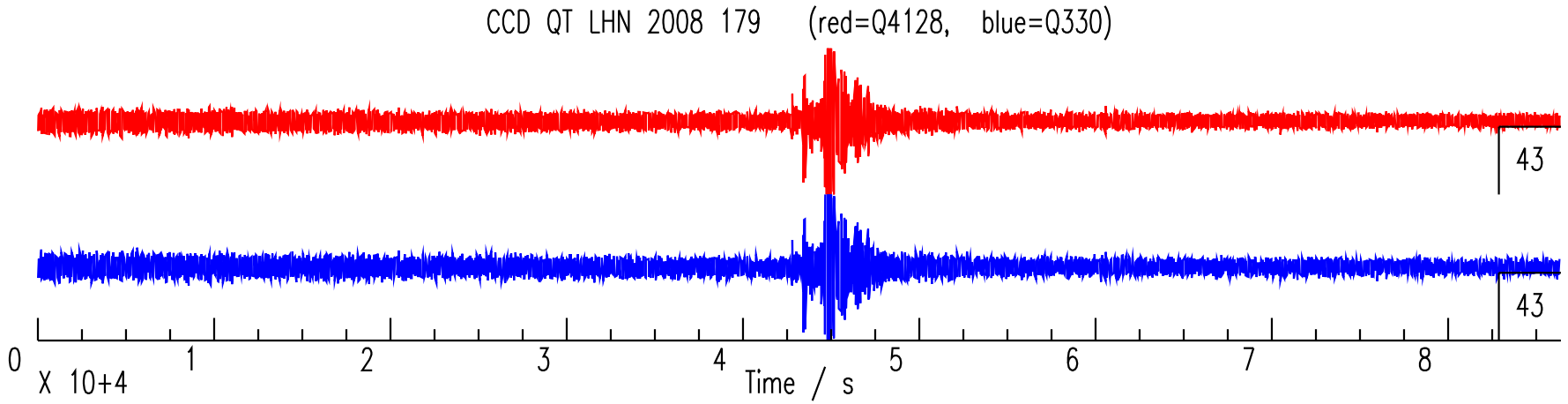

CCD QT LHN 2008 177 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

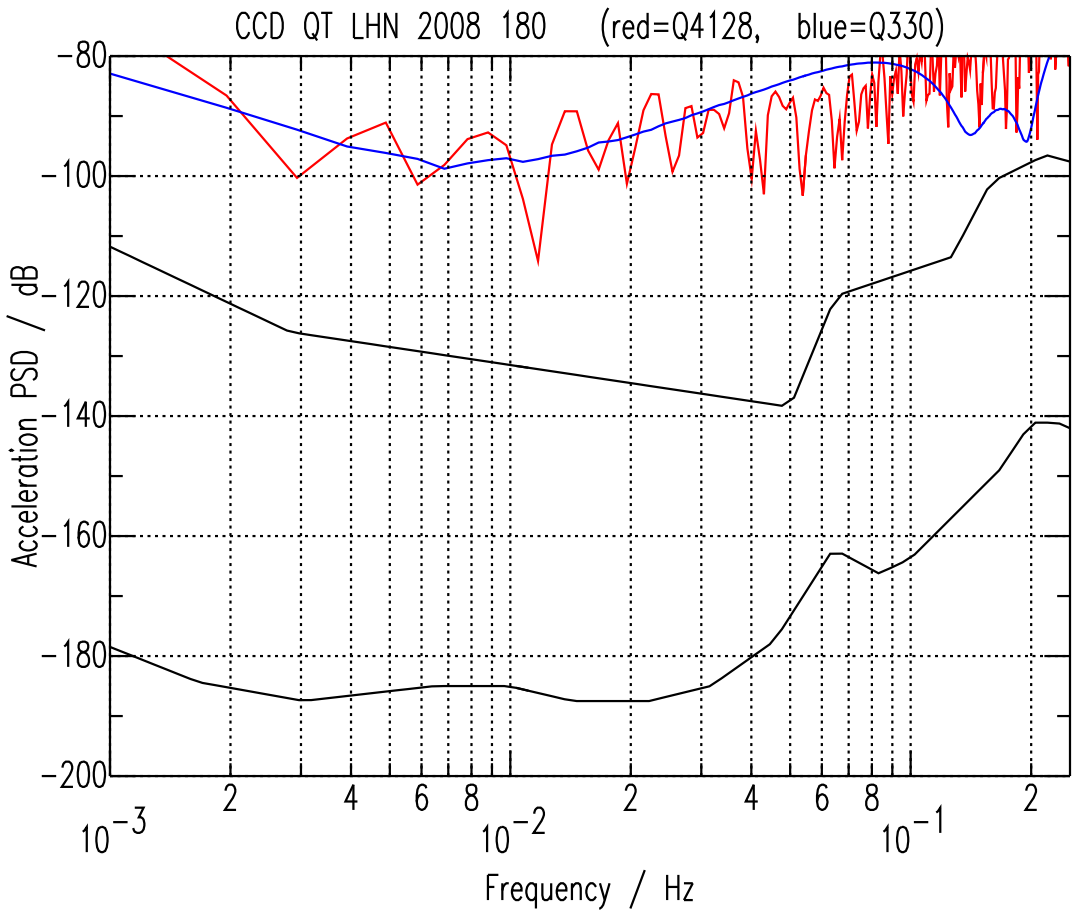

CCD QT LHN 2008 177 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

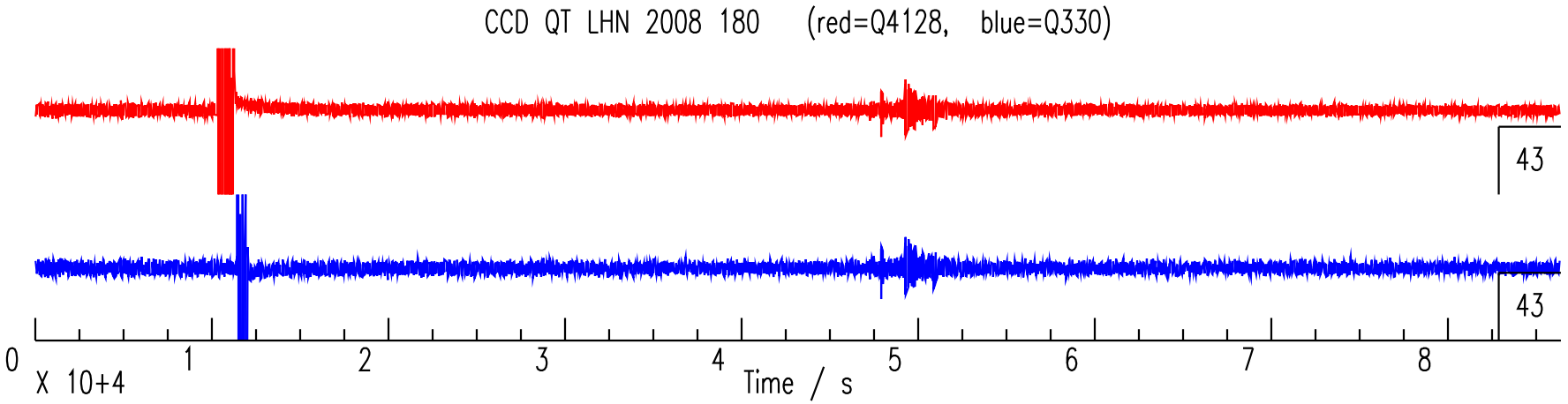

CCD QT LHN 2008 178 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

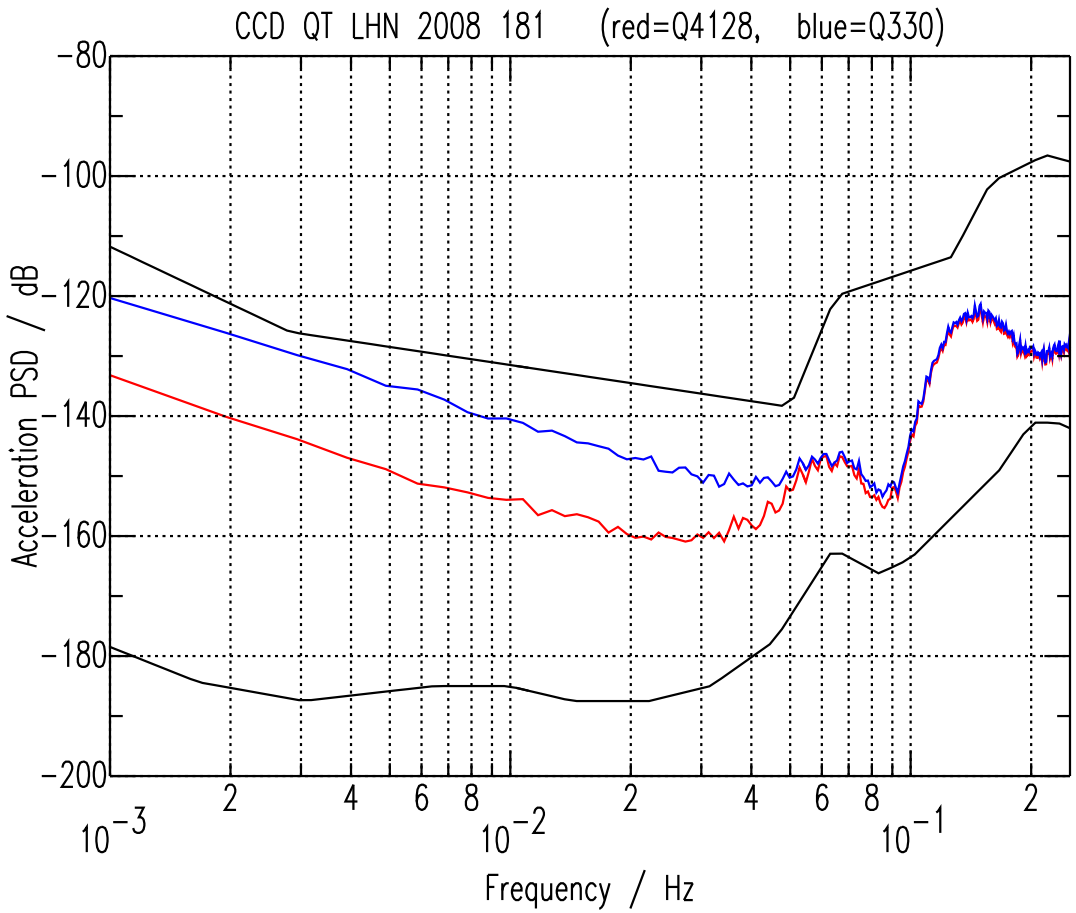

CCD QT LHN 2008 178 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

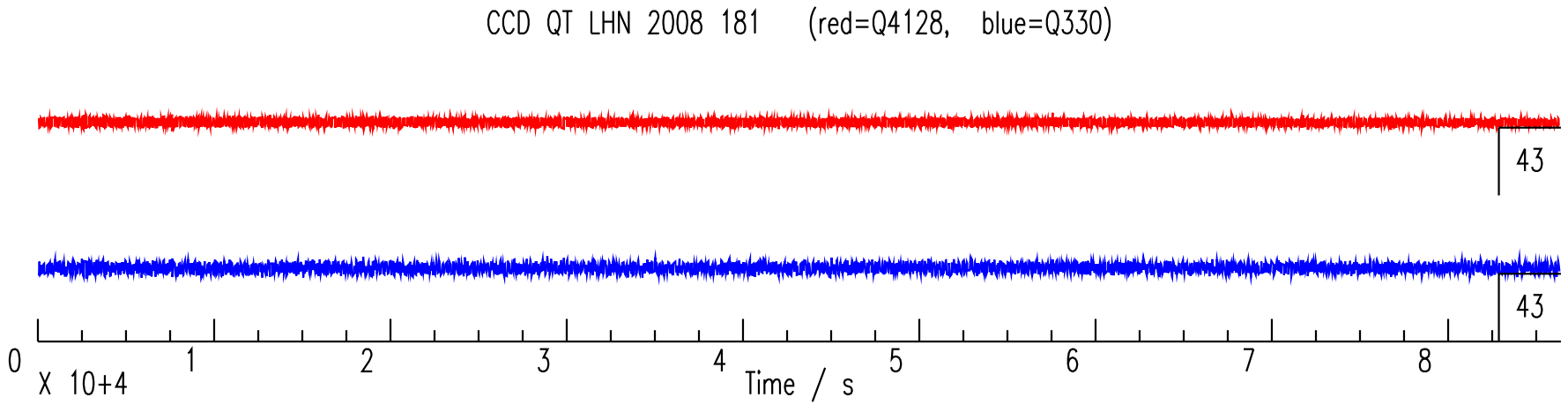

CCD QT LHN 2008 179 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

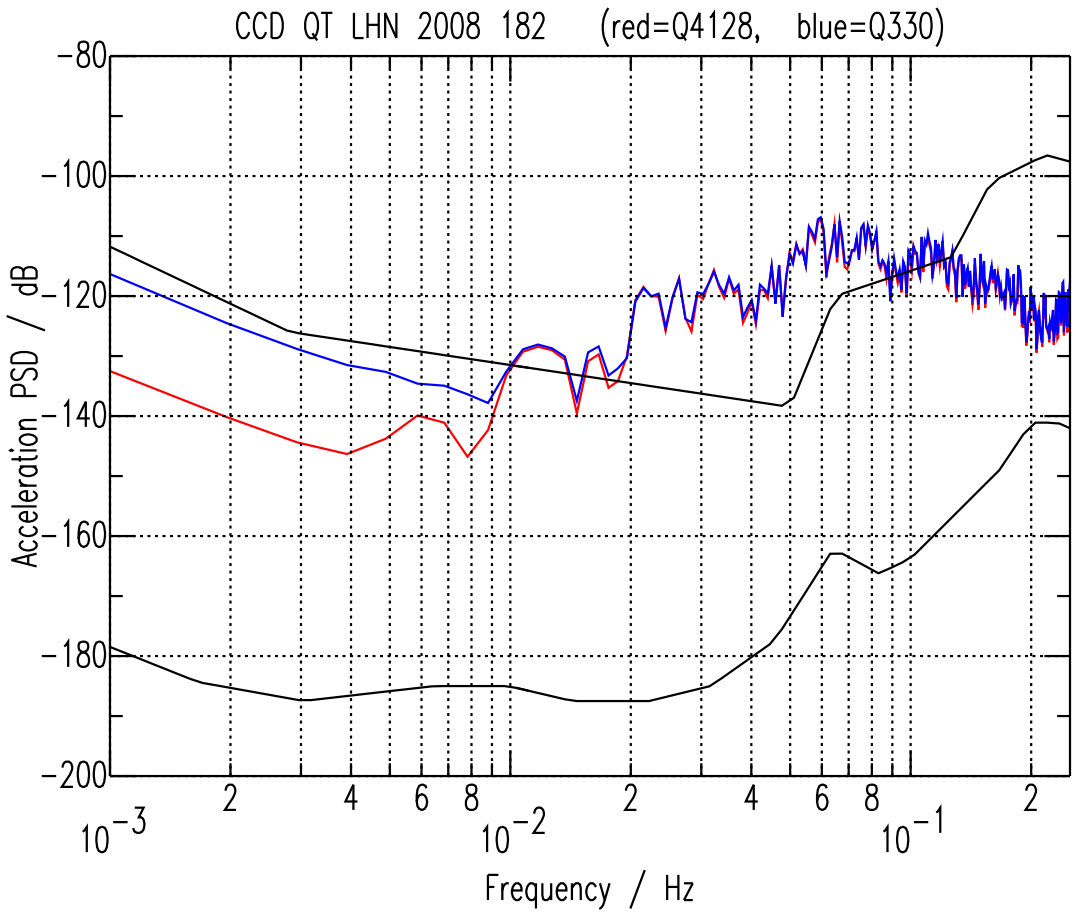

CCD QT LHN 2008 179 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

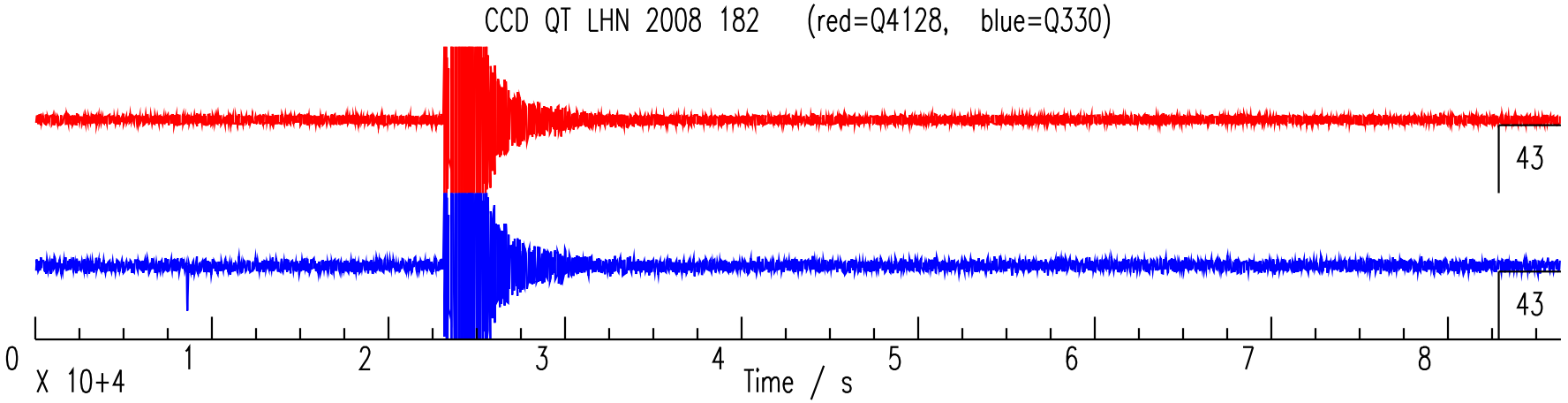

CCD QT LHN 2008 180 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

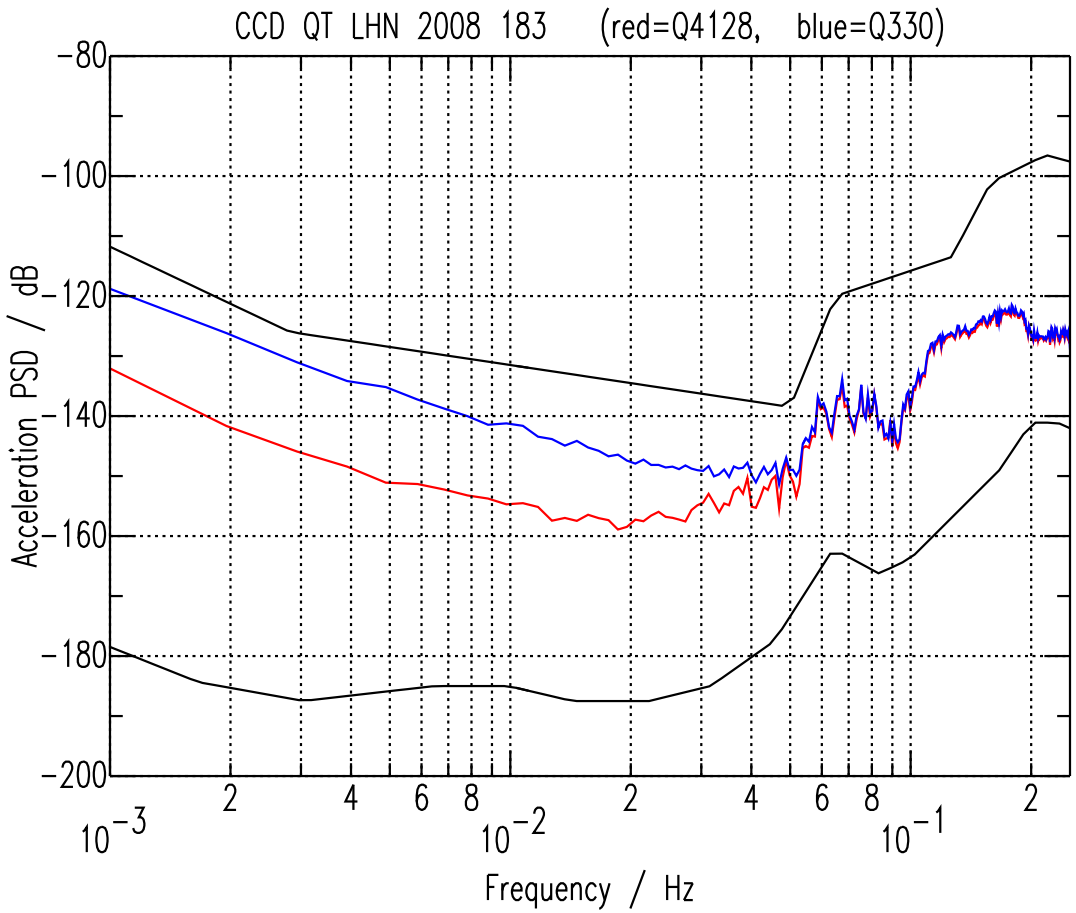

CCD QT LHN 2008 180 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

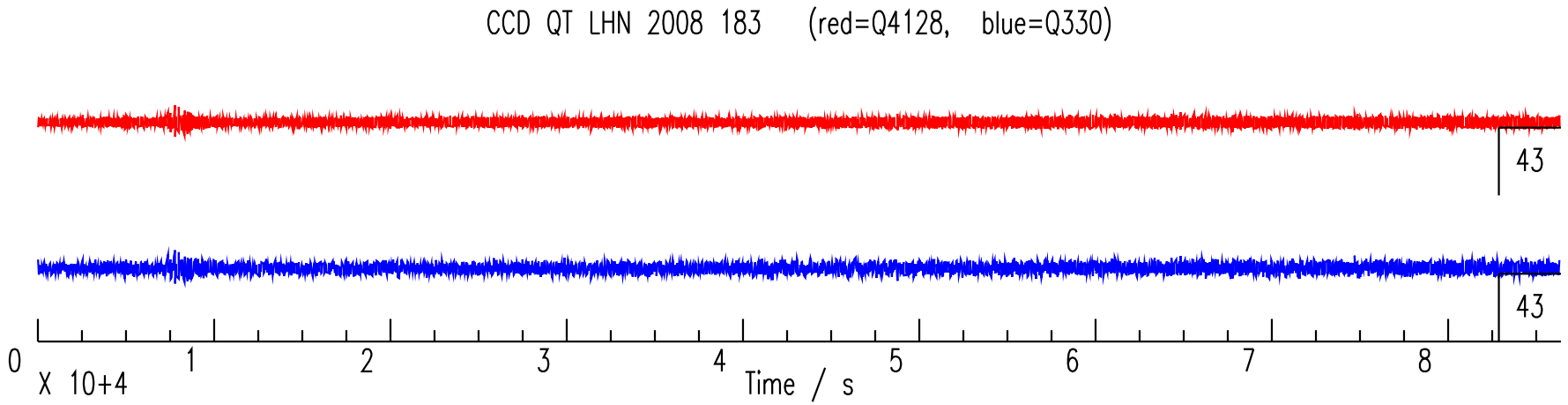

CCD QT LHN 2008 181 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

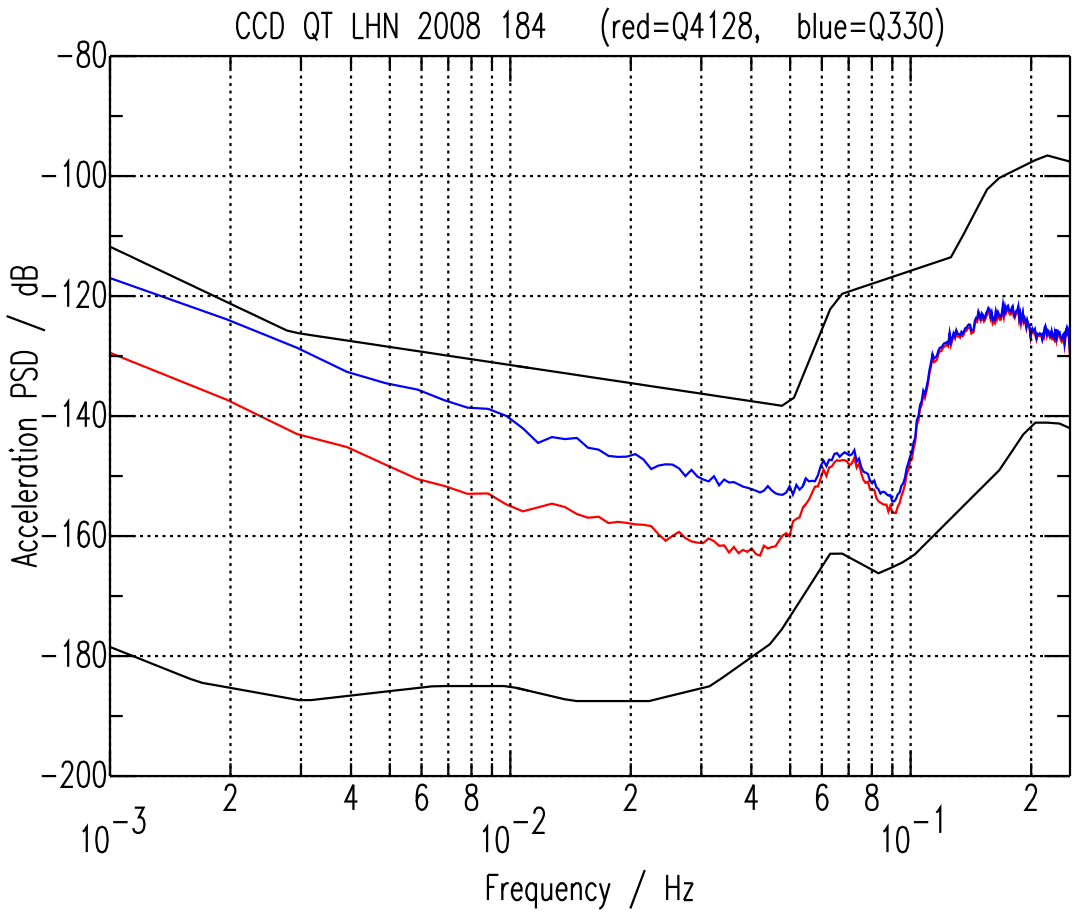

CCD QT LHN 2008 181 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

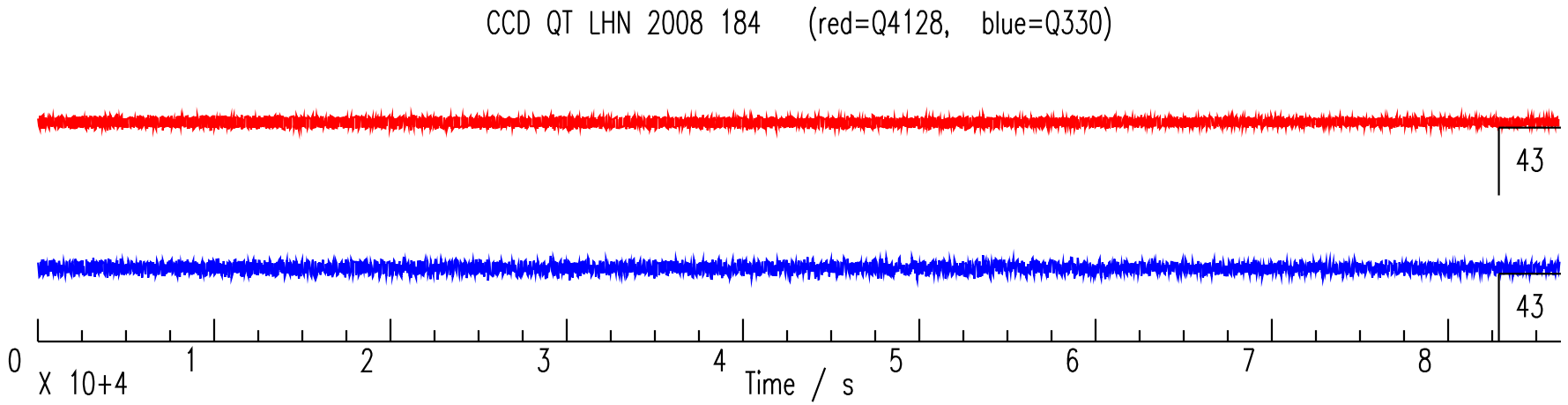

CCD QT LHN 2008 182 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

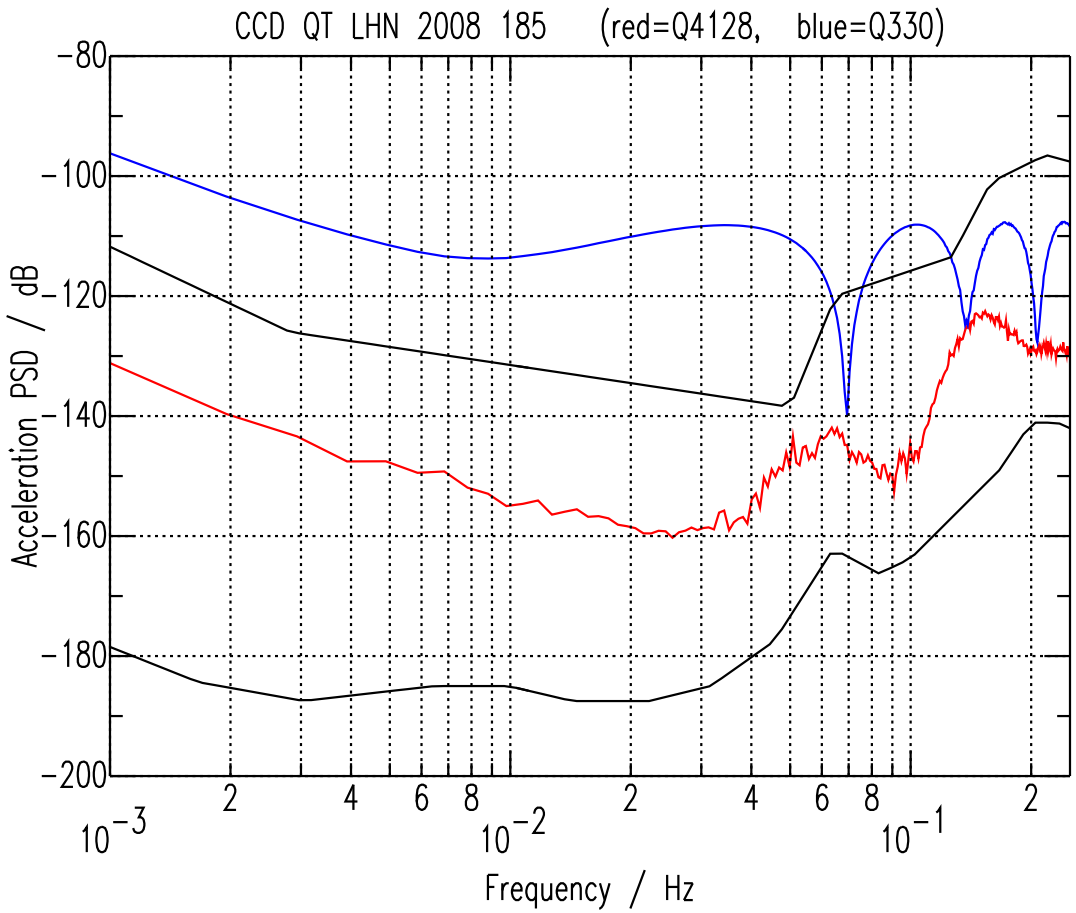

CCD QT LHN 2008 182 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

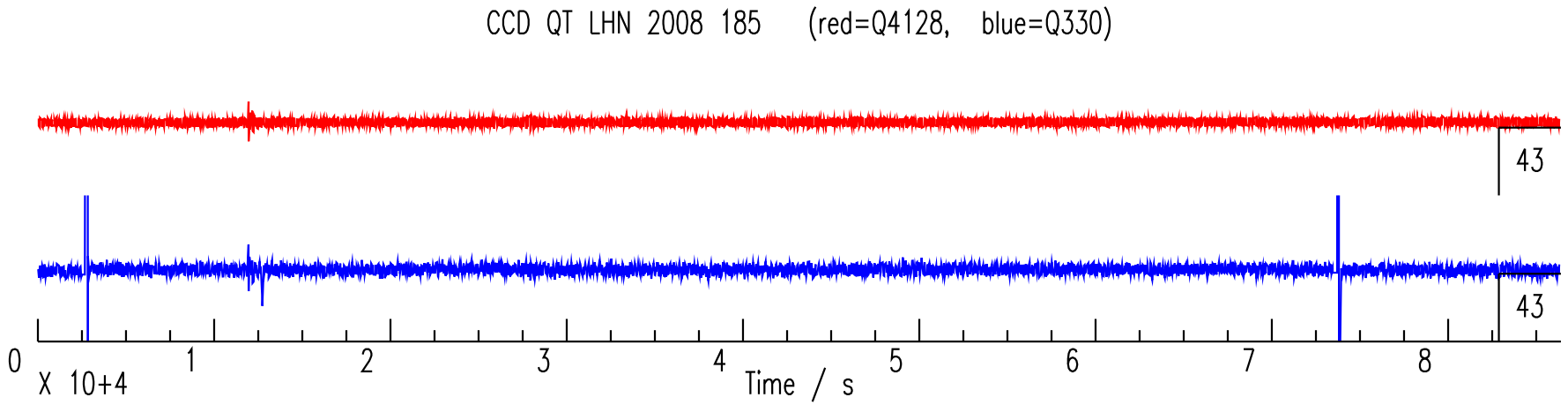

CCD QT LHN 2008 183 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

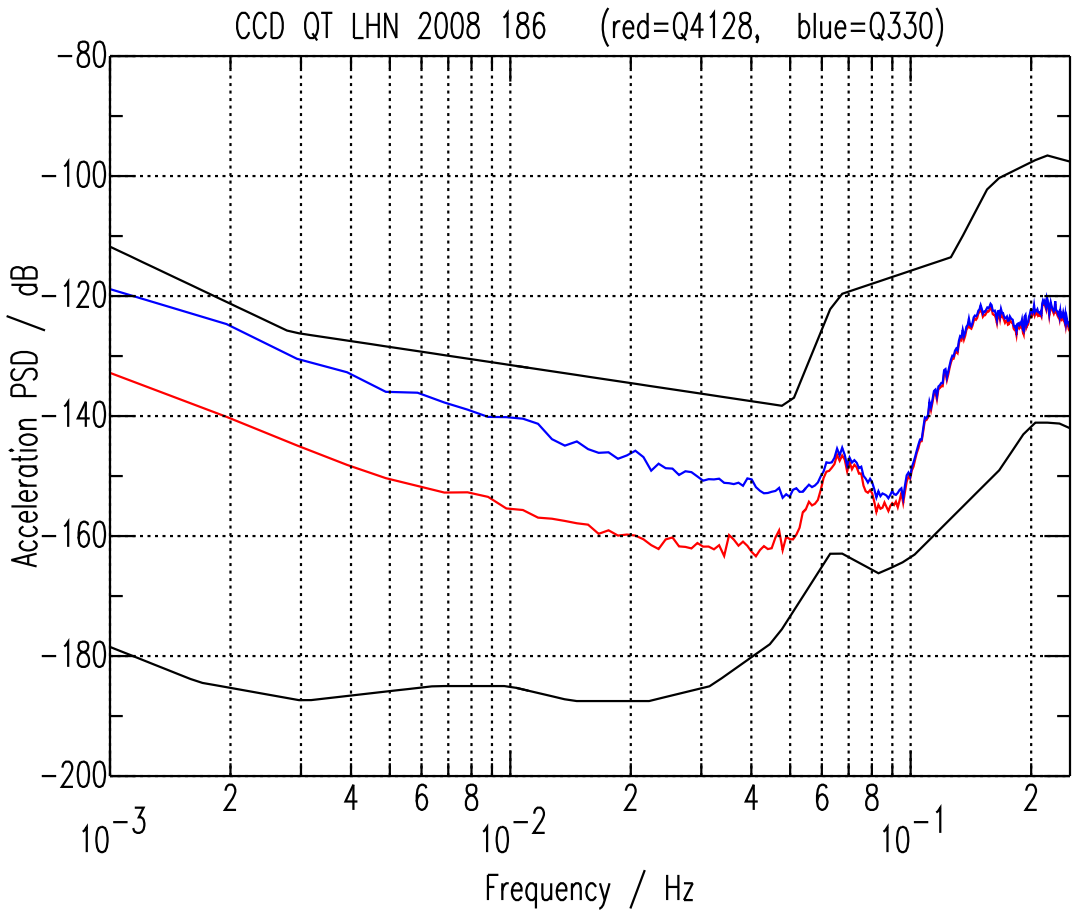

CCD QT LHN 2008 183 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

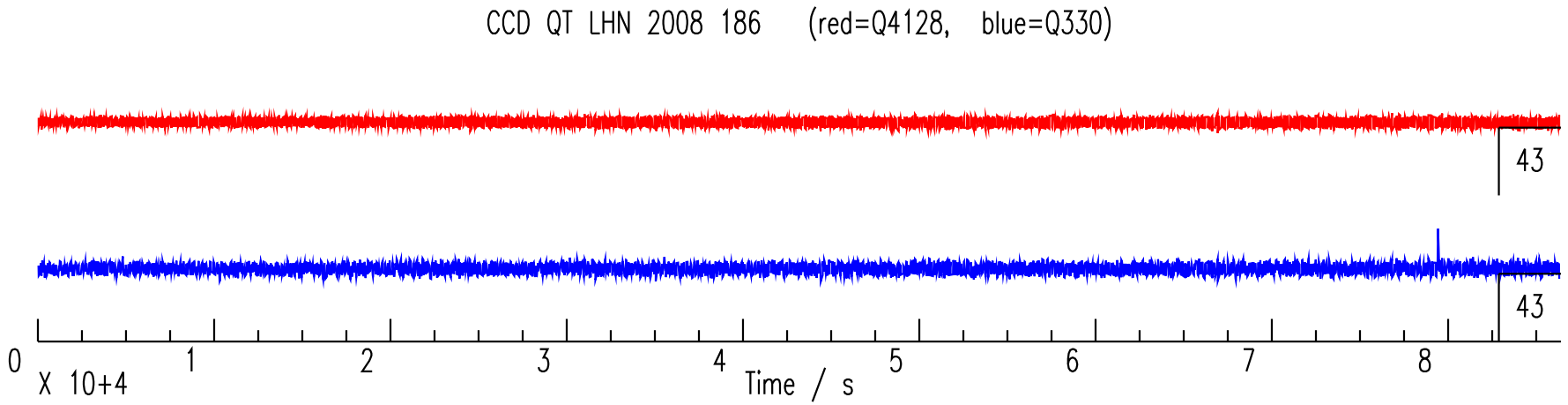

CCD QT LHN 2008 184 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

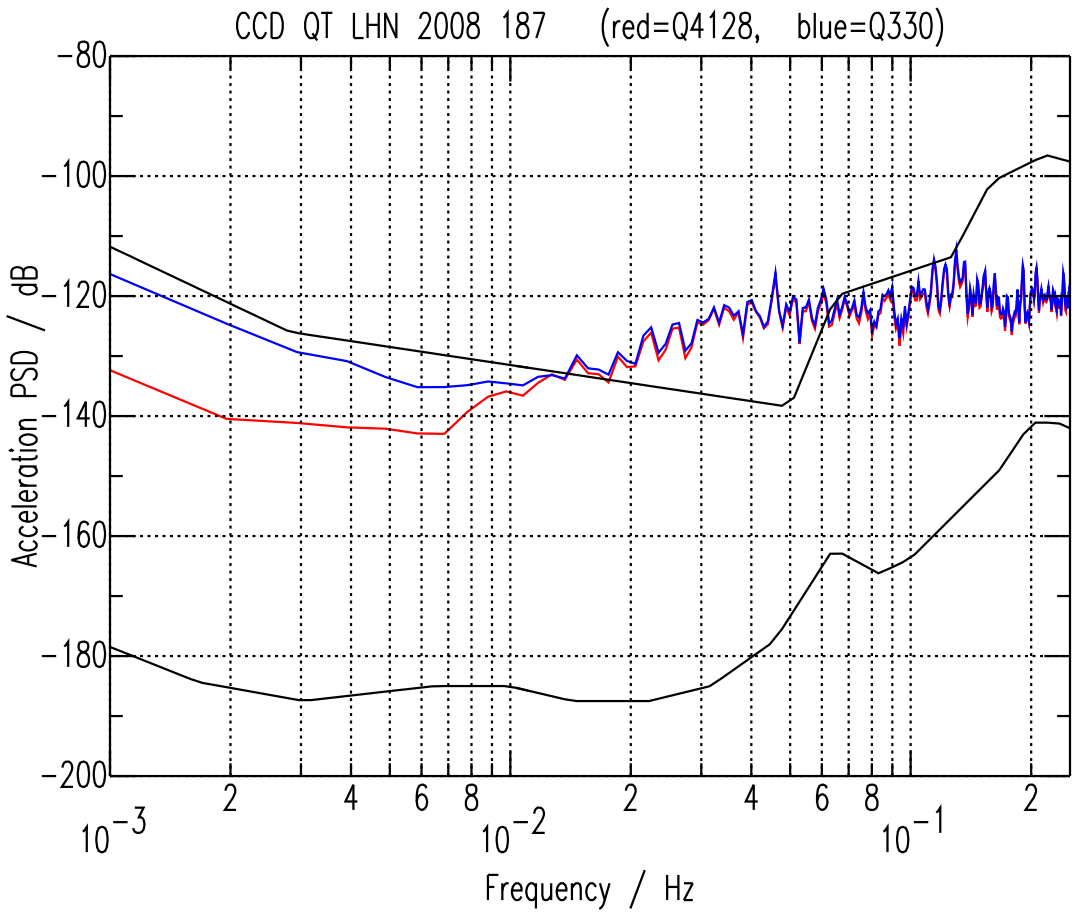

CCD QT LHN 2008 184 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

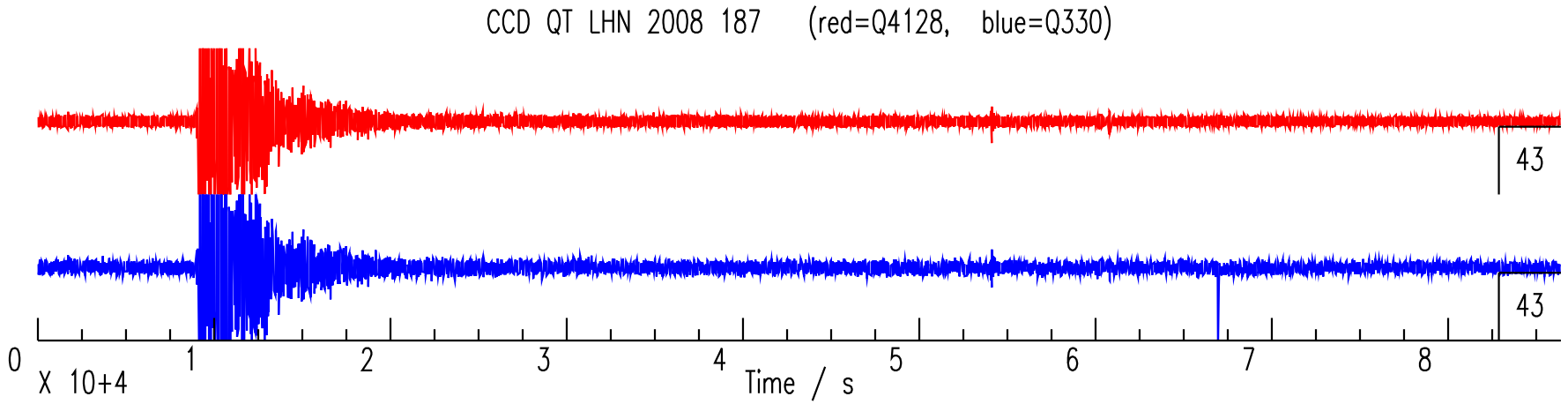

CCD QT LHN 2008 185 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

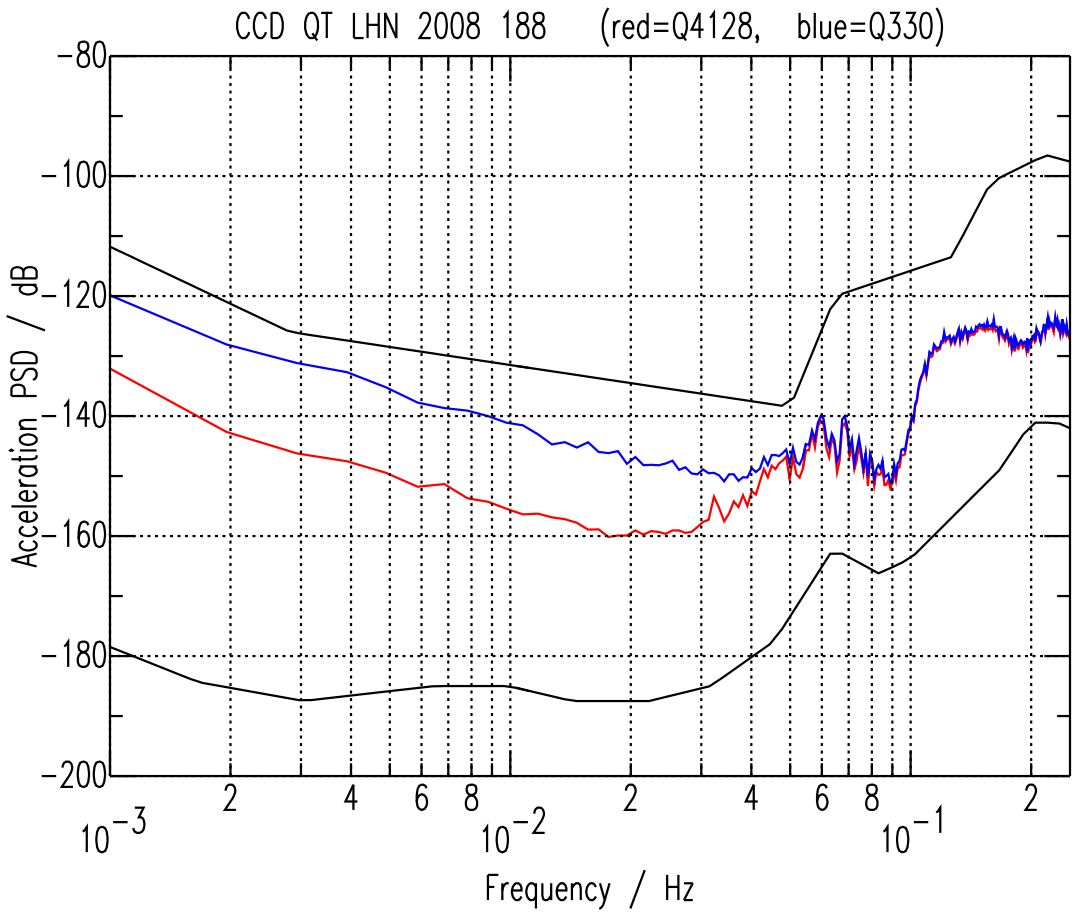

CCD QT LHN 2008 185 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

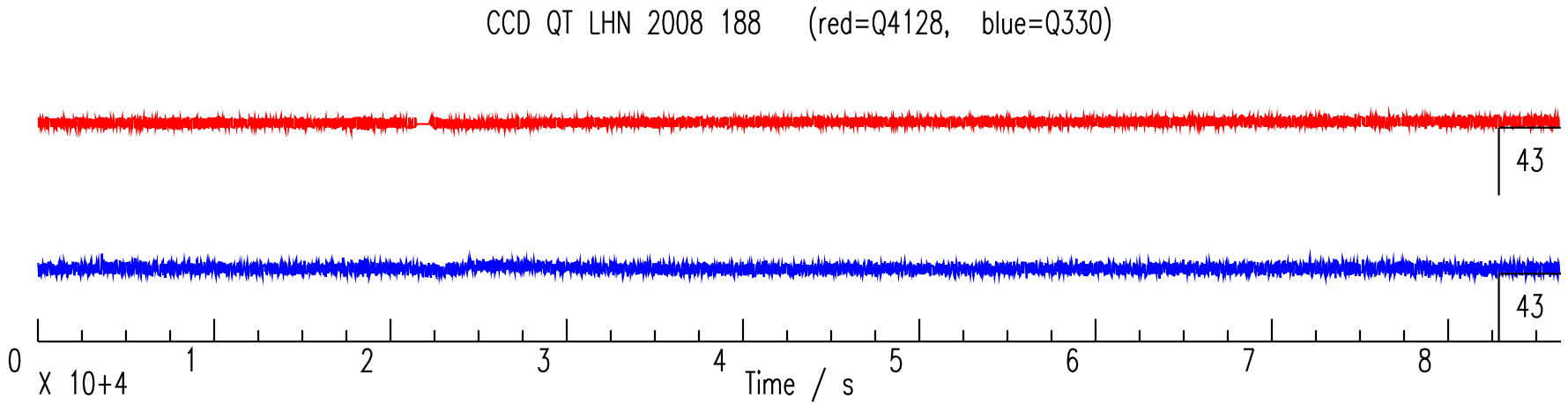

CCD QT LHN 2008 186 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

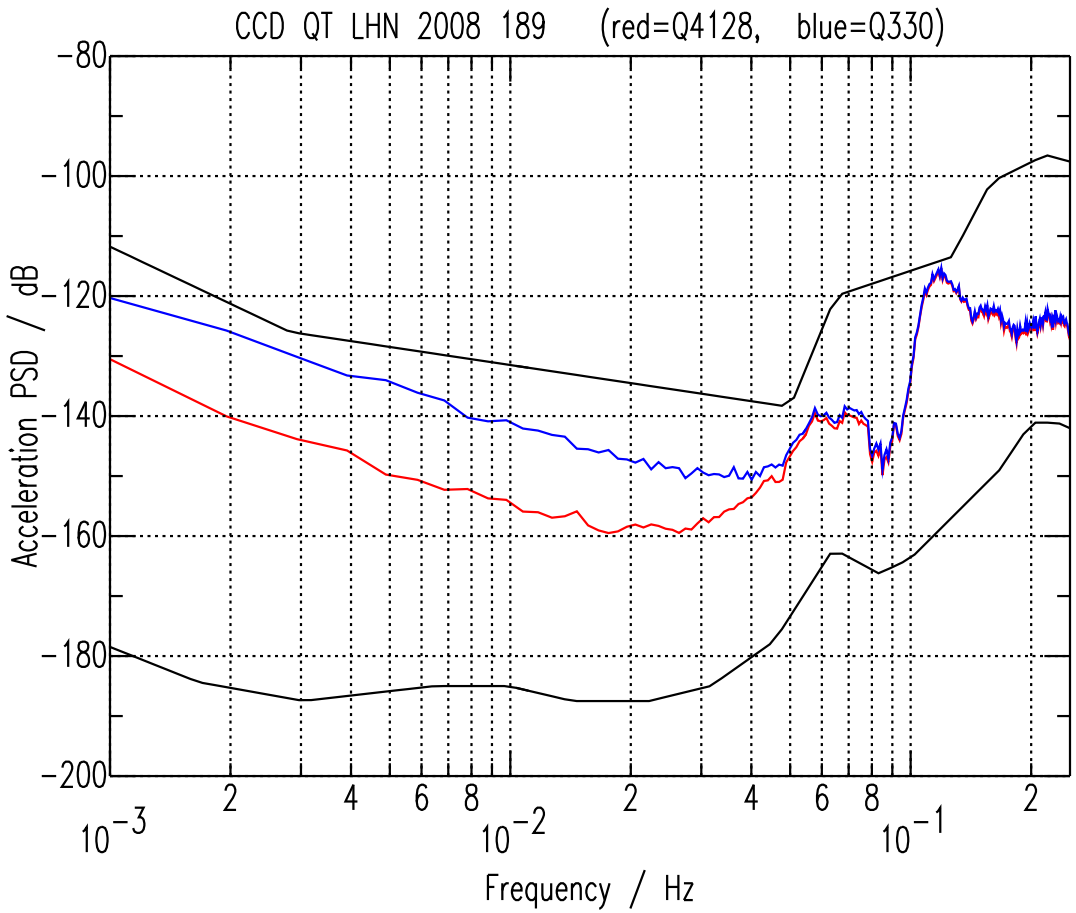

CCD QT LHN 2008 186 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

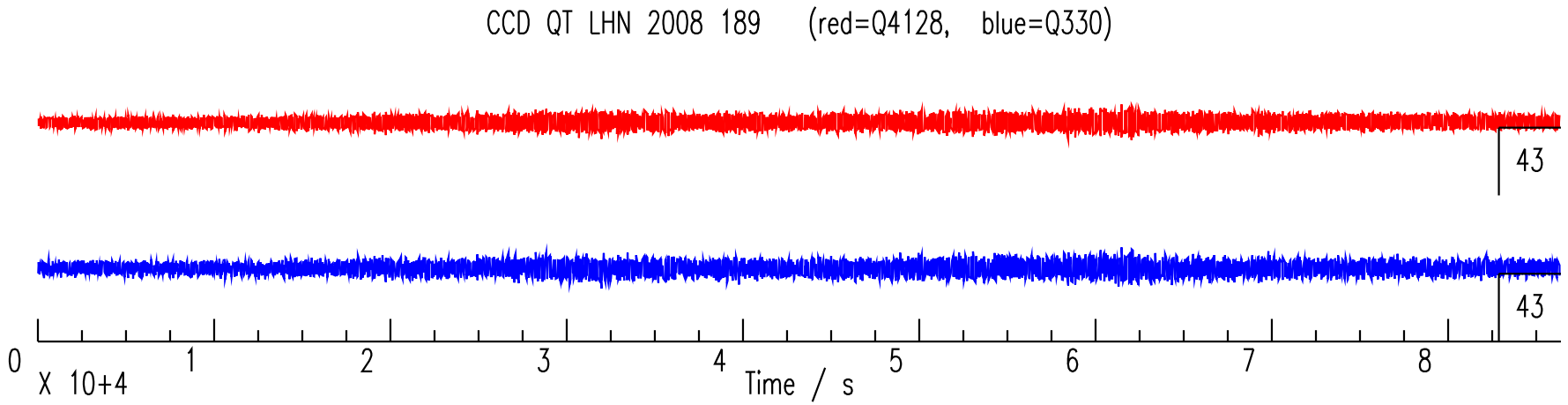

CCD QT LHN 2008 187 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

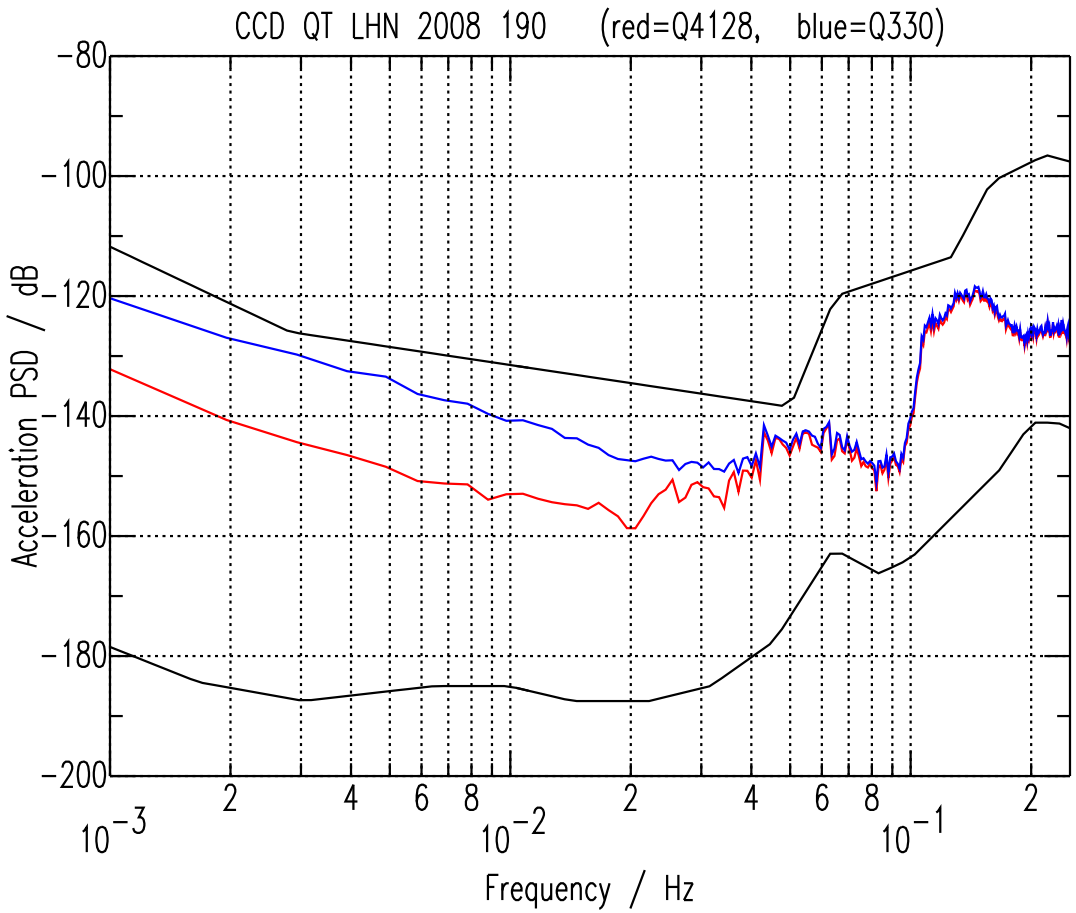

CCD QT LHN 2008 187 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

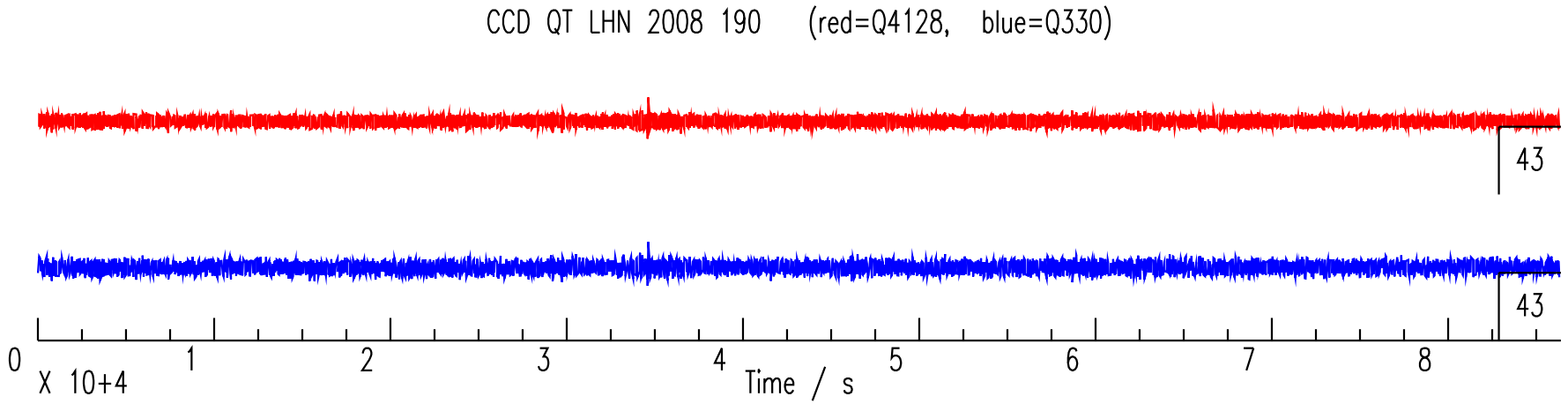

CCD QT LHN 2008 188 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

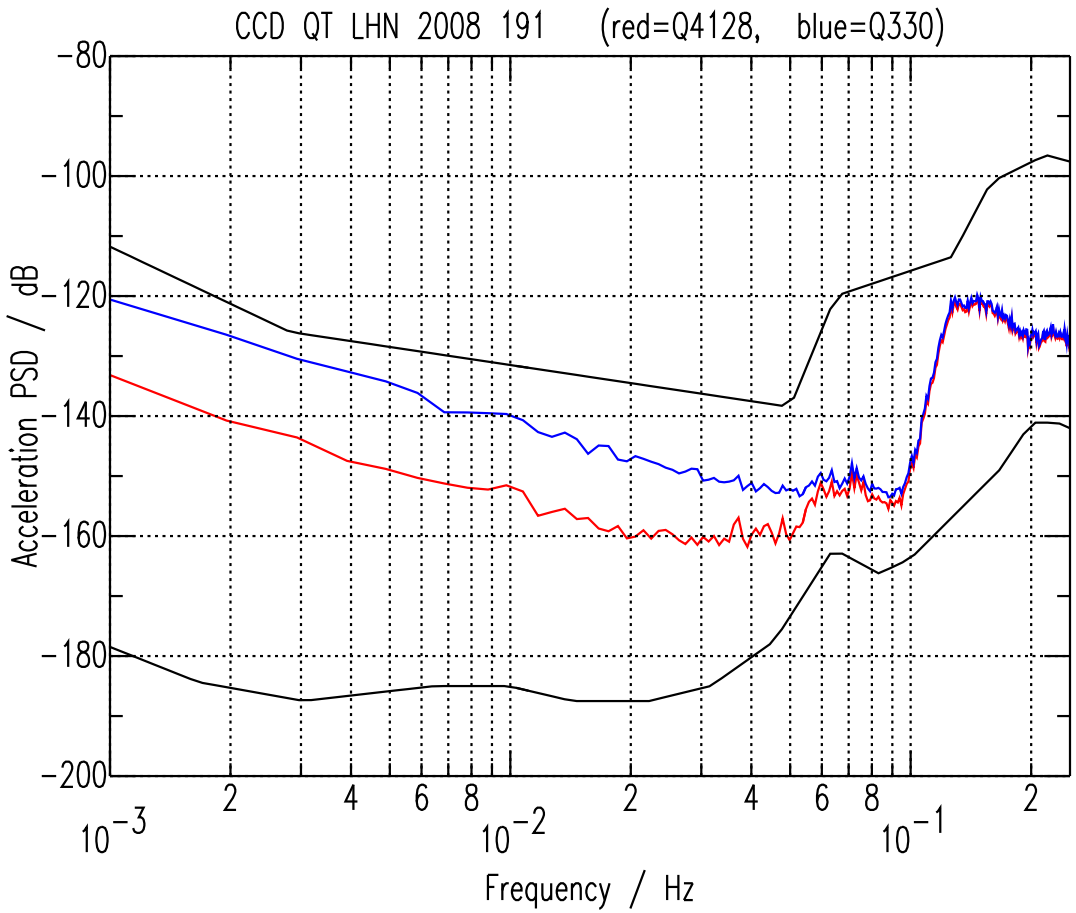

CCD QT LHN 2008 188 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

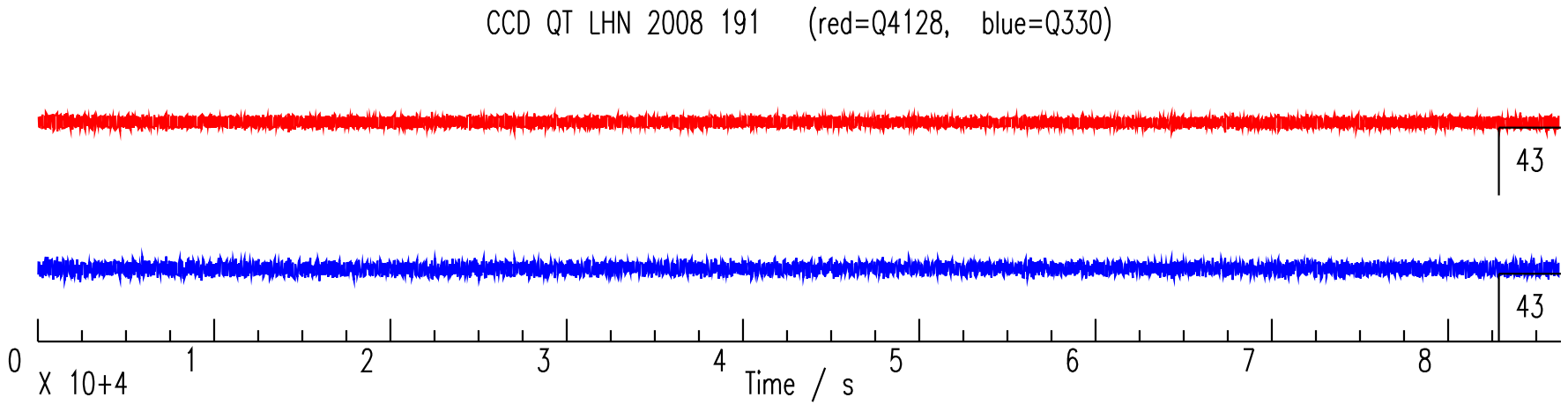

CCD QT LHN 2008 189 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

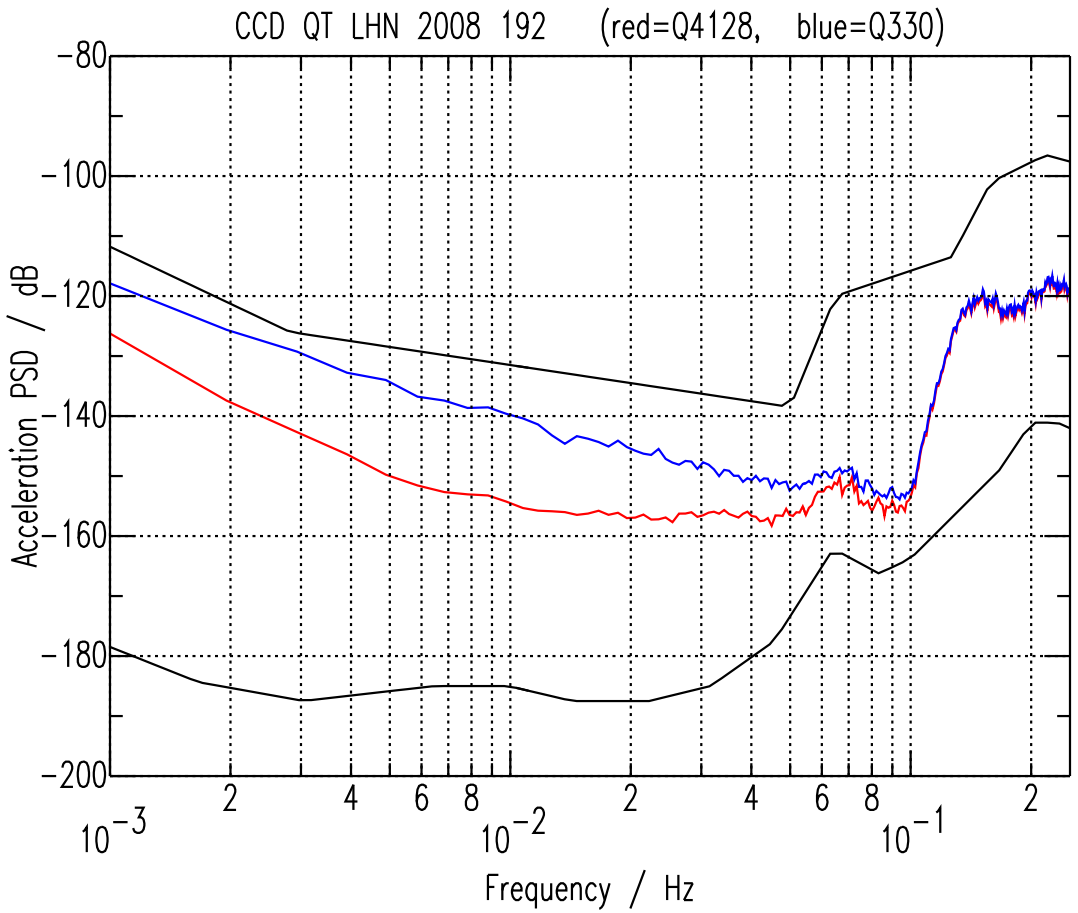

CCD QT LHN 2008 189 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

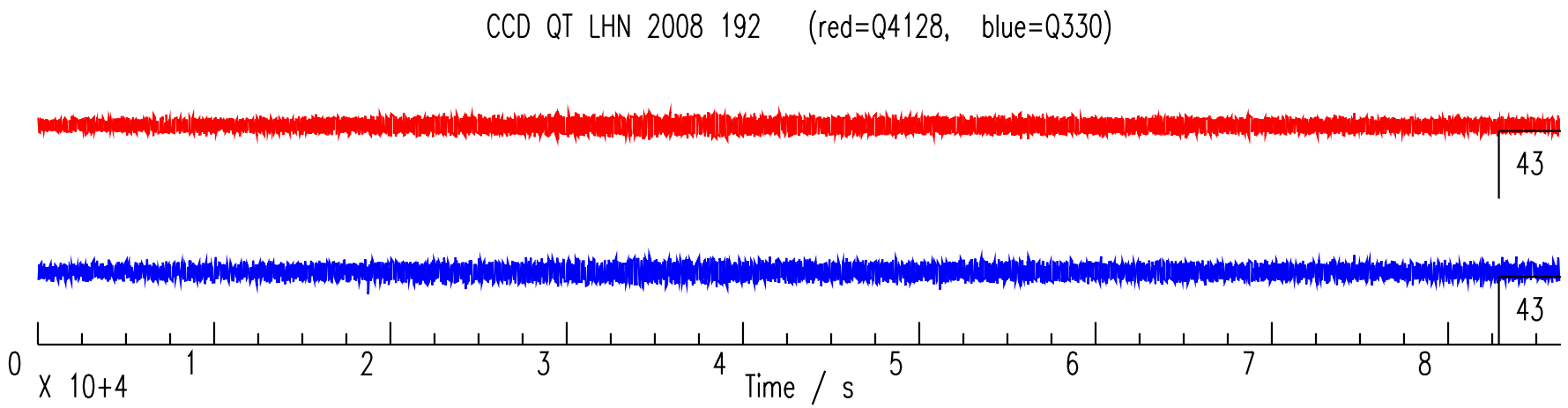

CCD QT LHN 2008 190 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

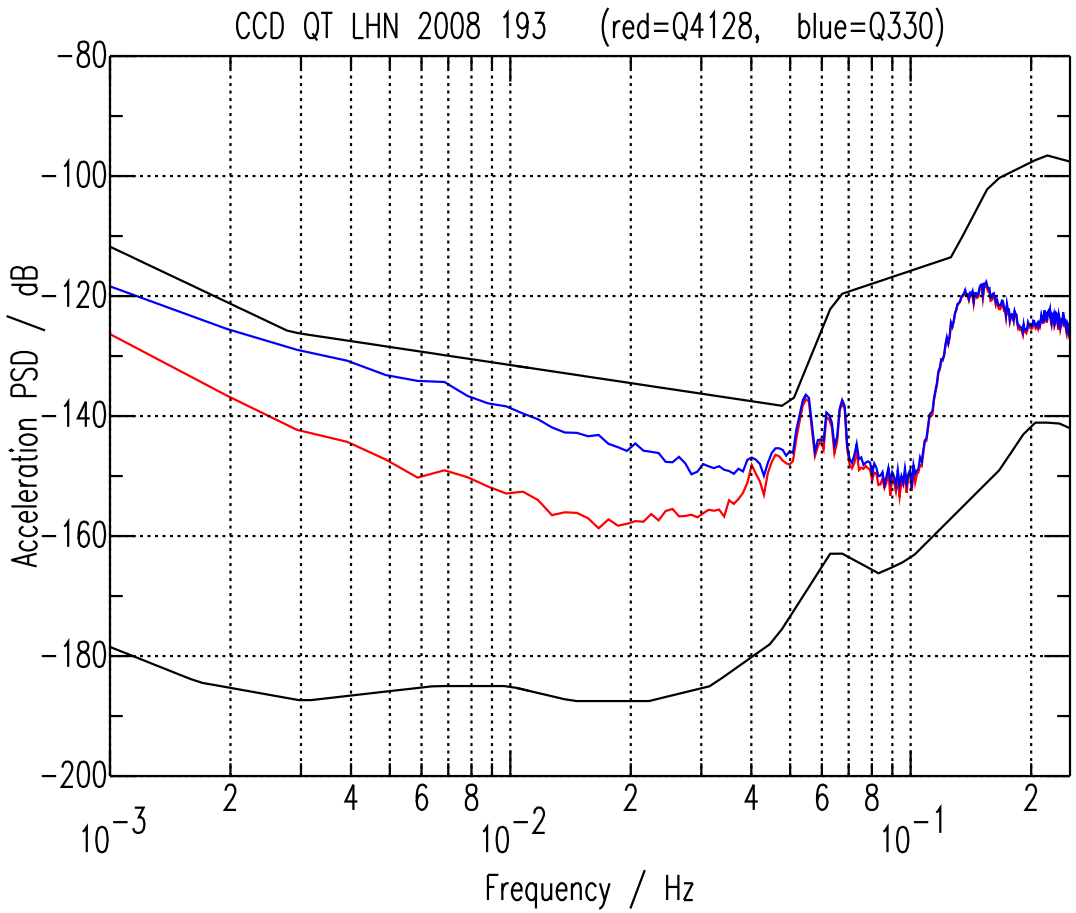

CCD QT LHN 2008 190 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

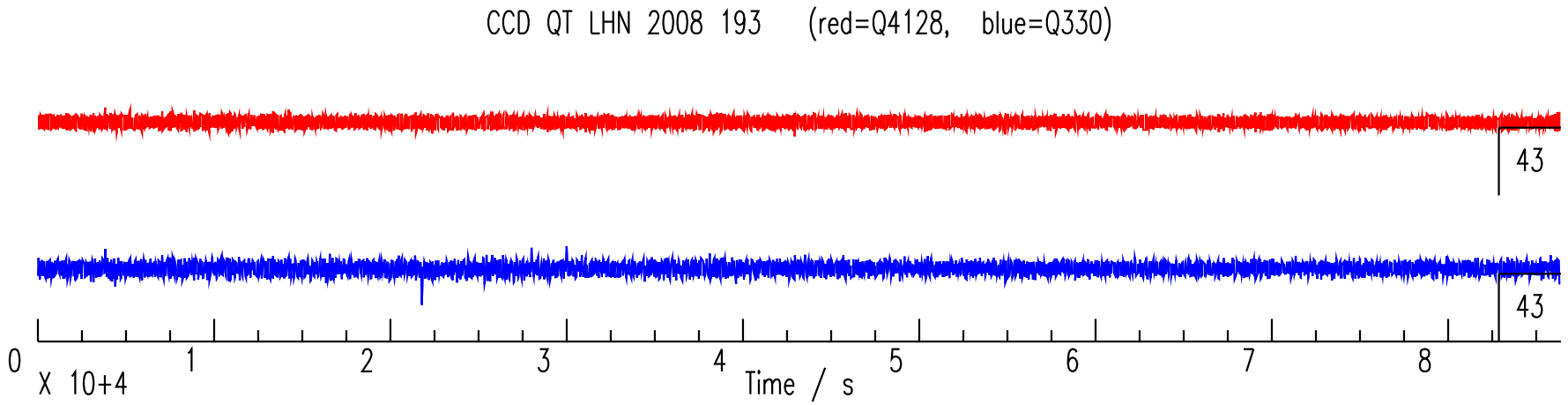

CCD QT LHN 2008 191 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

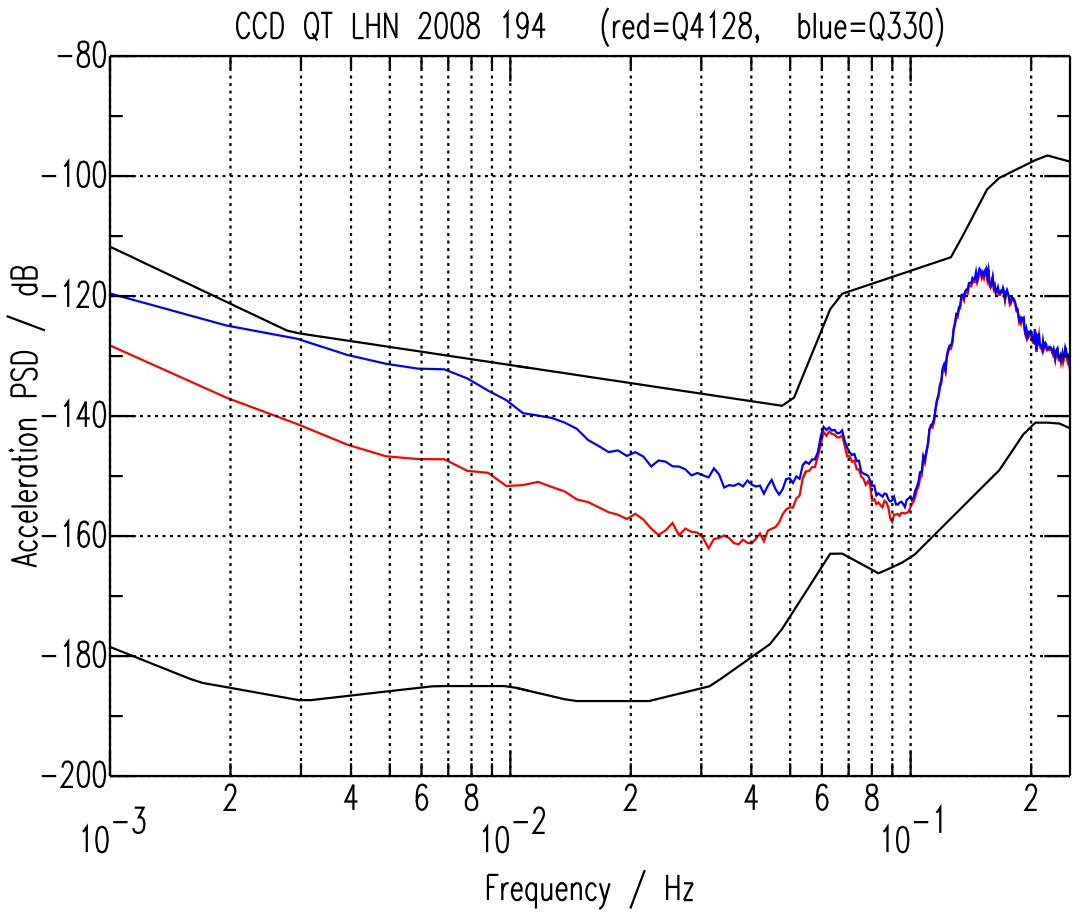

CCD QT LHN 2008 191 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

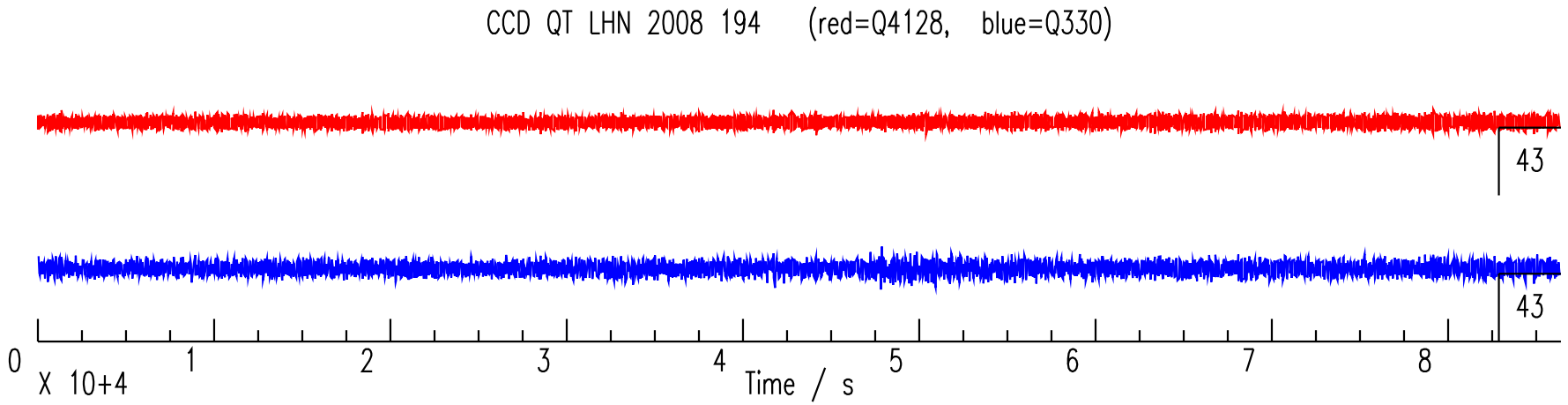

CCD QT LHN 2008 192 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

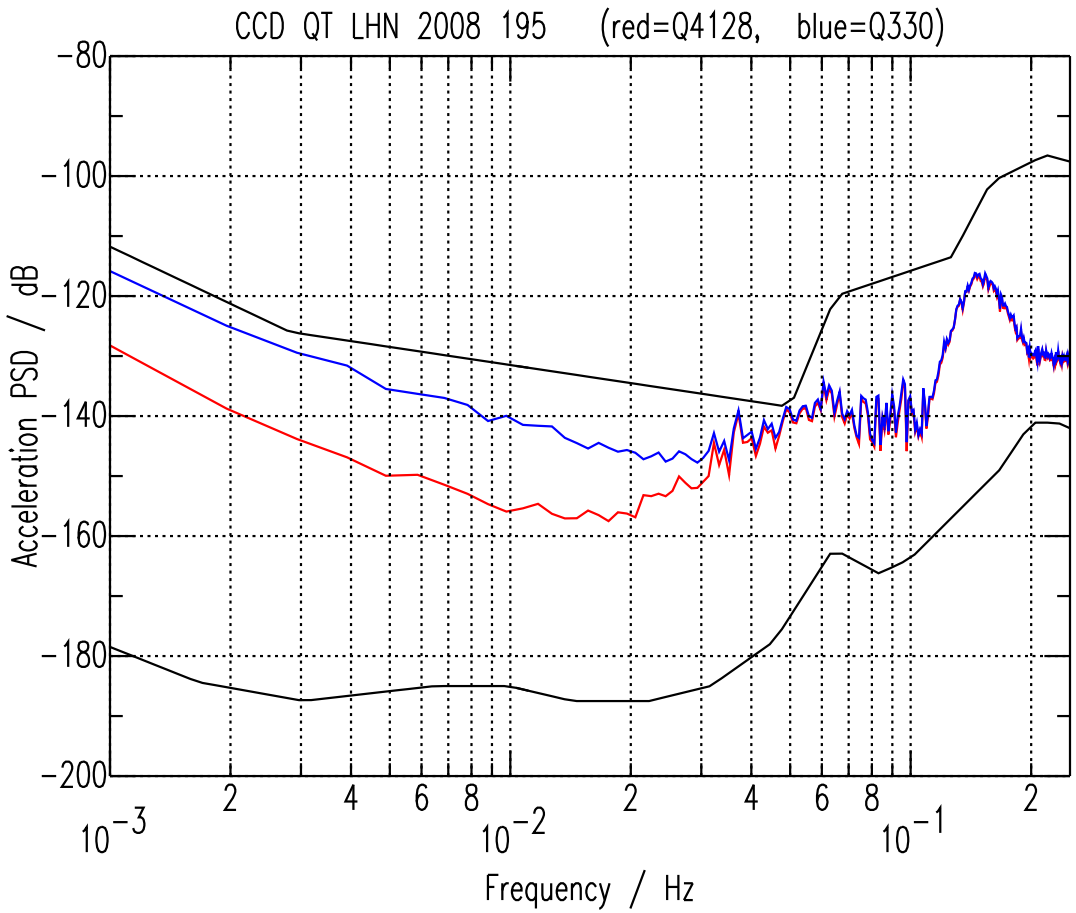

CCD QT LHN 2008 192 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

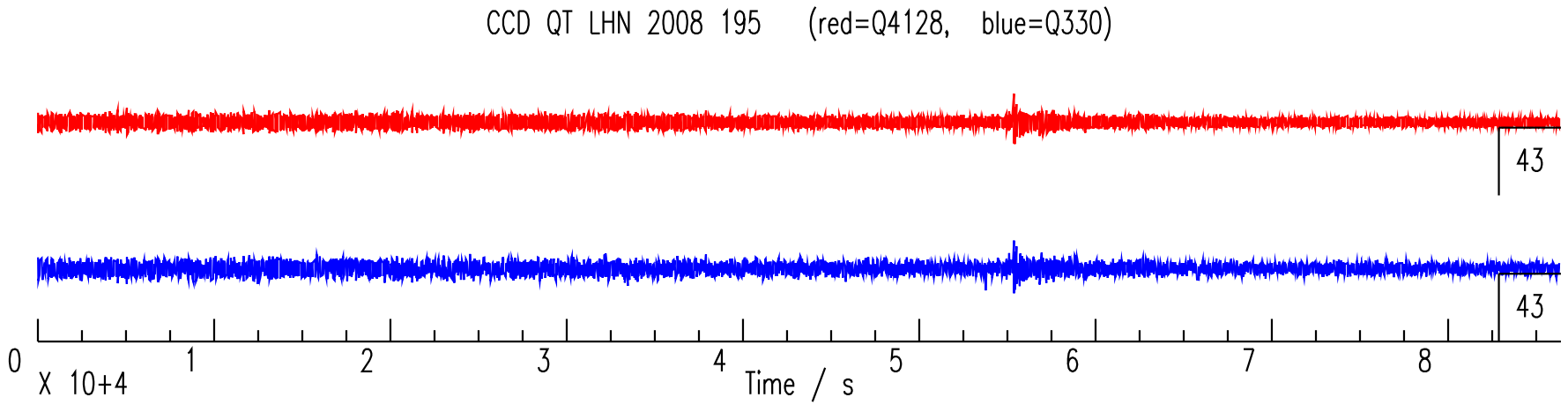

CCD QT LHN 2008 193 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

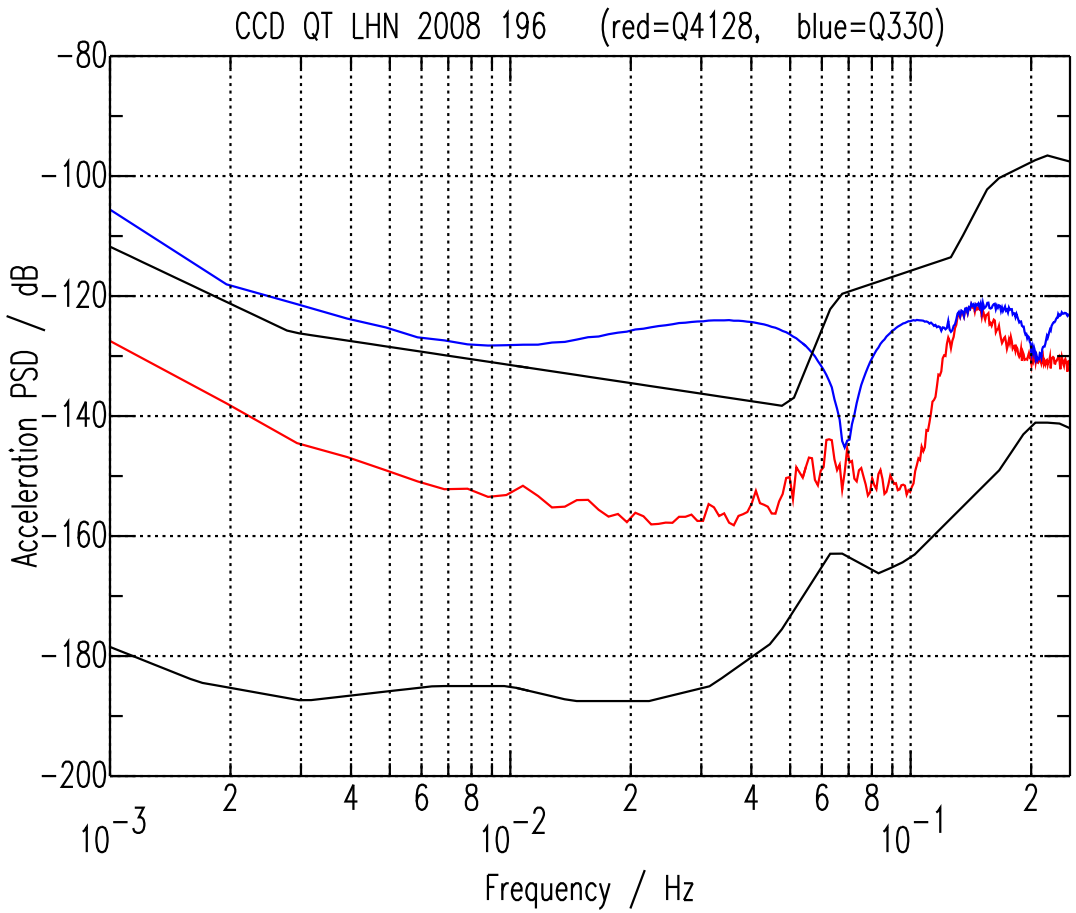

CCD QT LHN 2008 193 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

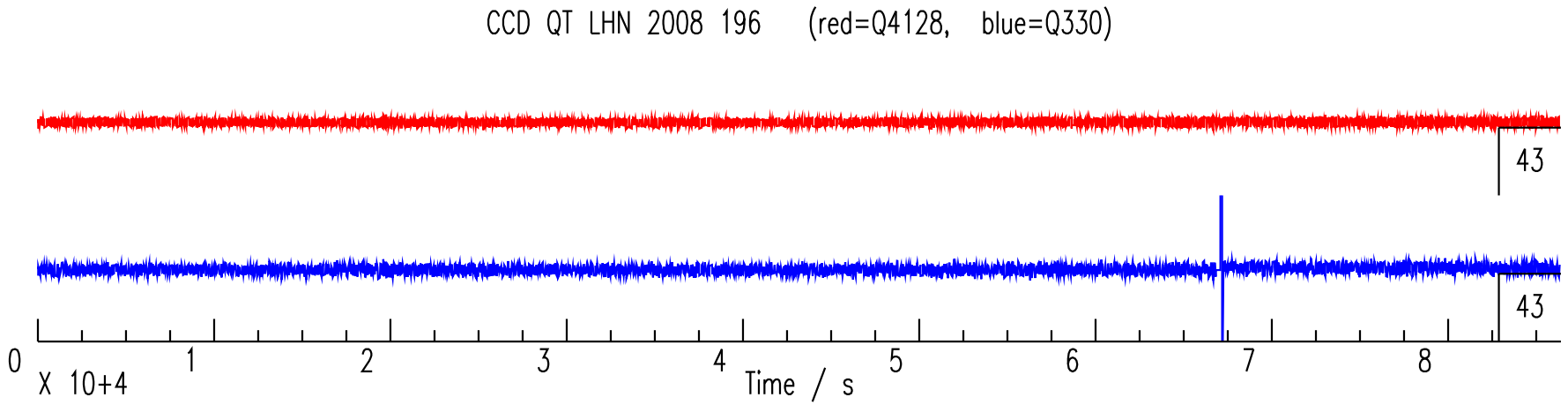

CCD QT LHN 2008 194 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

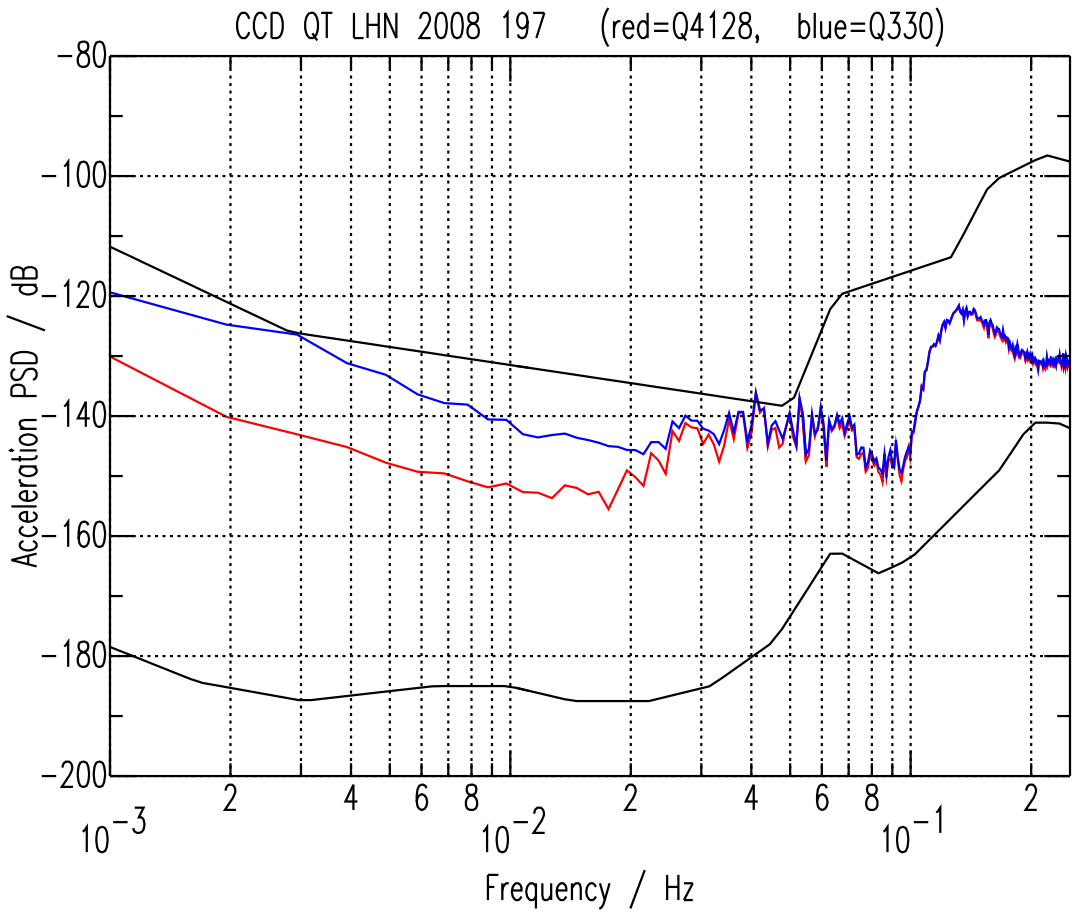

CCD QT LHN 2008 194 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

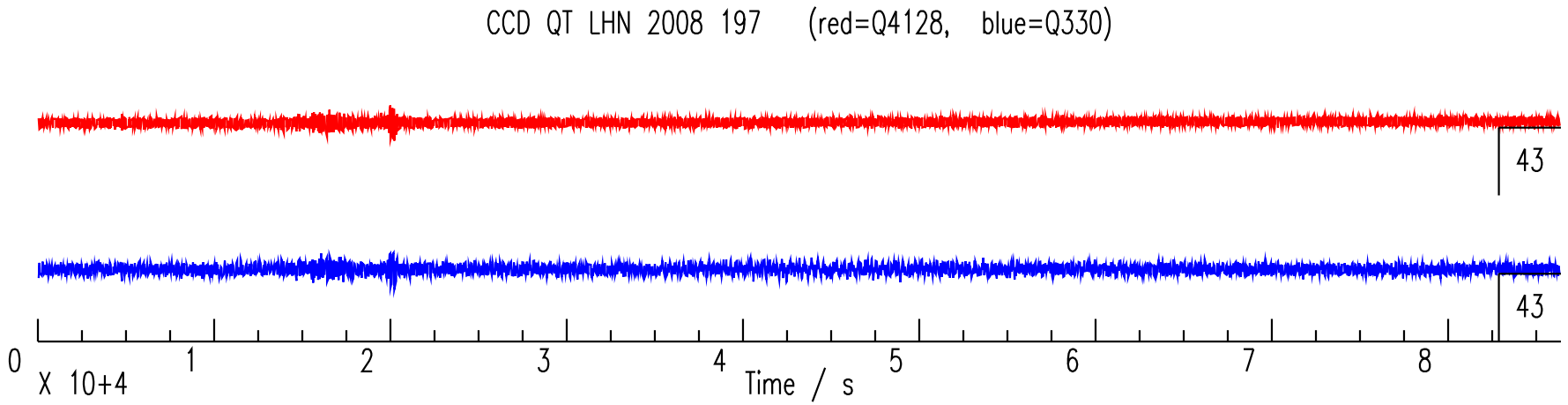

CCD QT LHN 2008 195 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

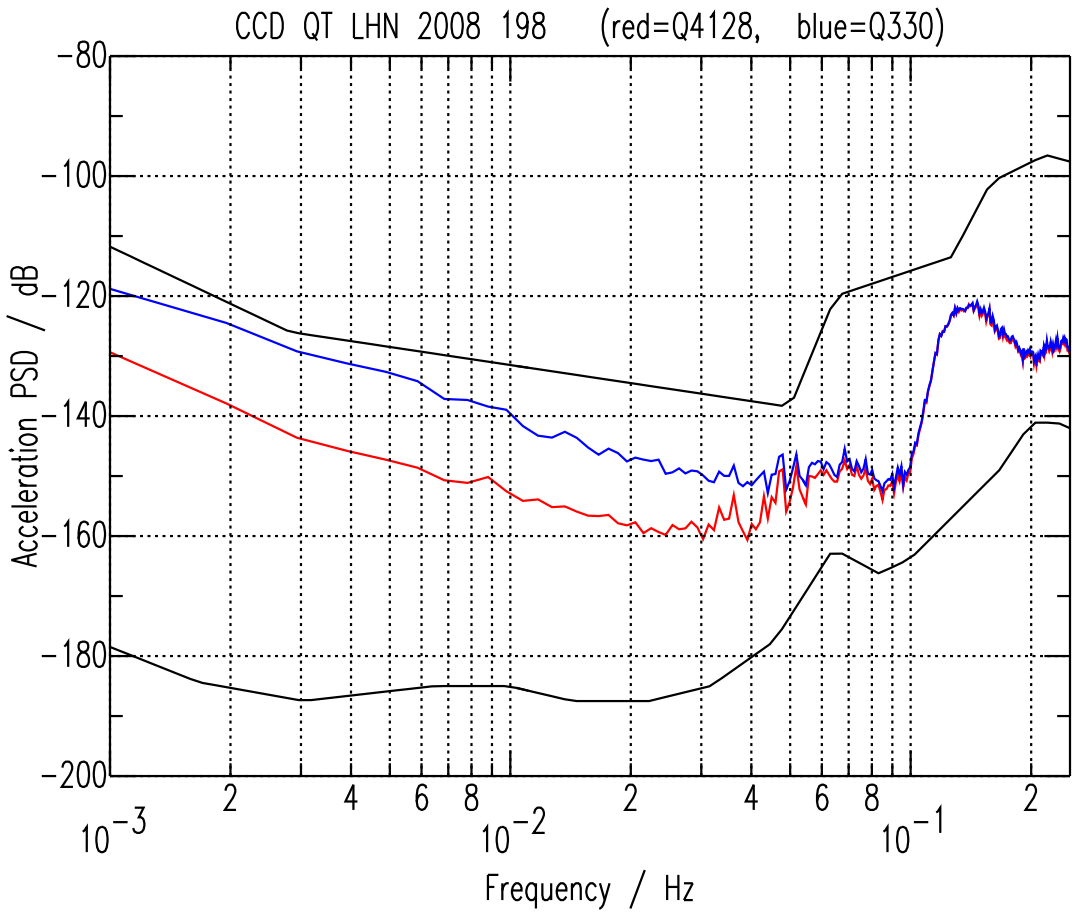

CCD QT LHN 2008 195 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

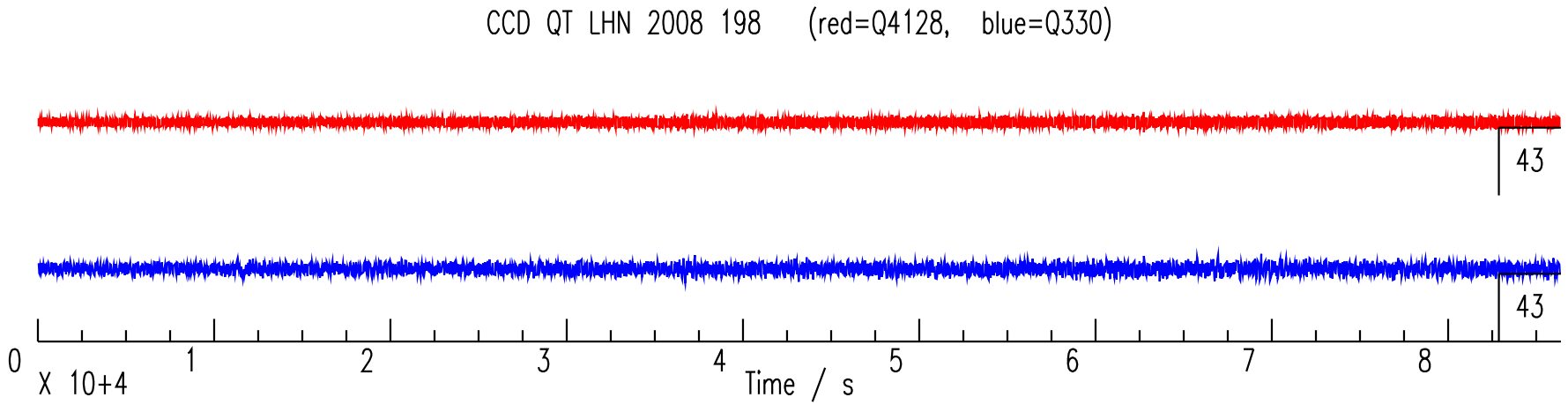

CCD QT LHN 2008 196 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

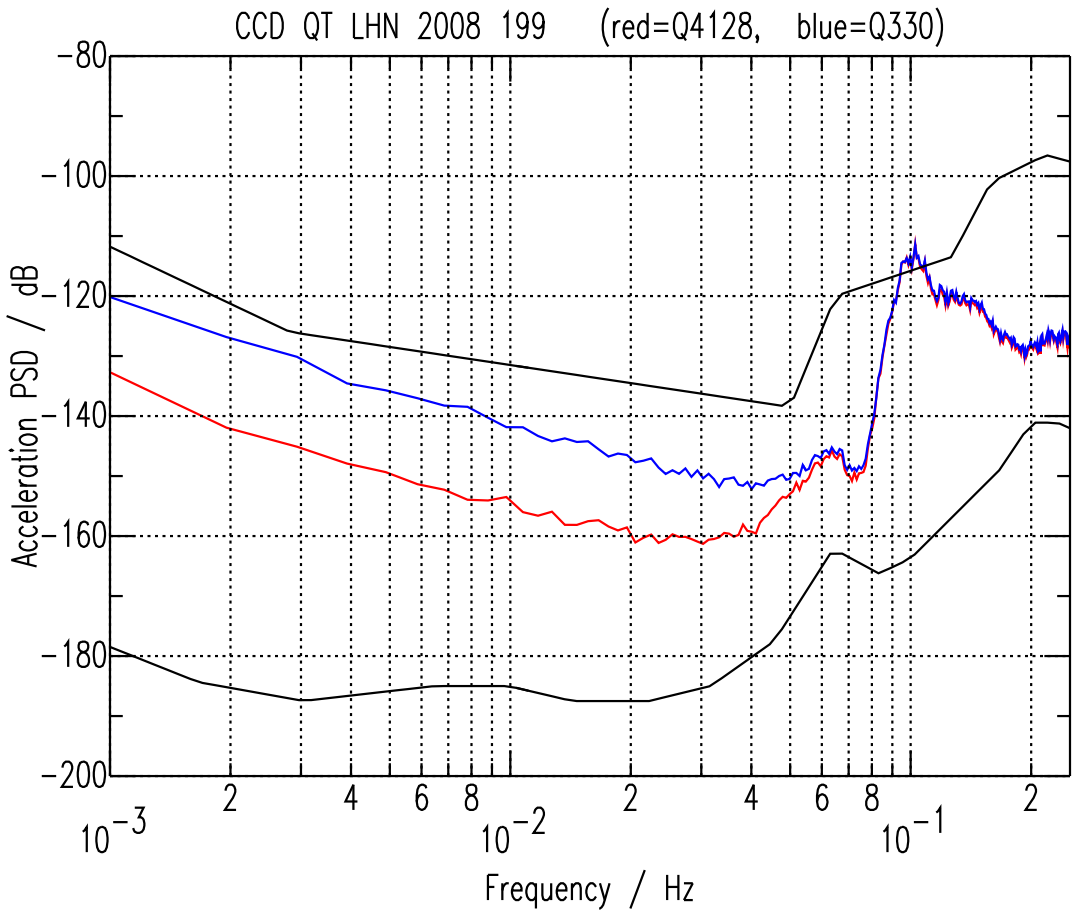

CCD QT LHN 2008 196 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

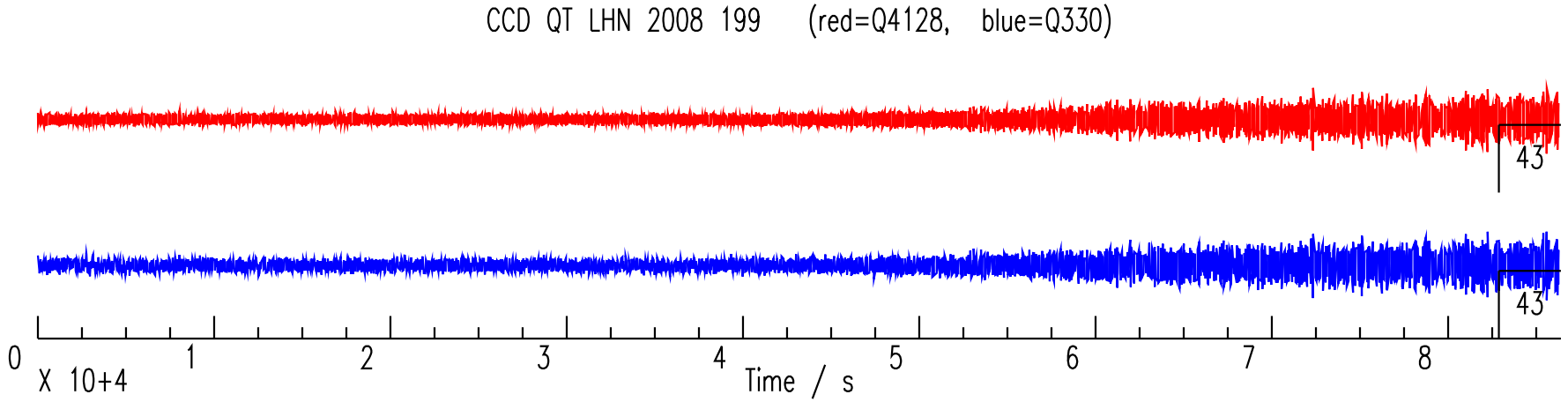

CCD QT LHN 2008 197 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

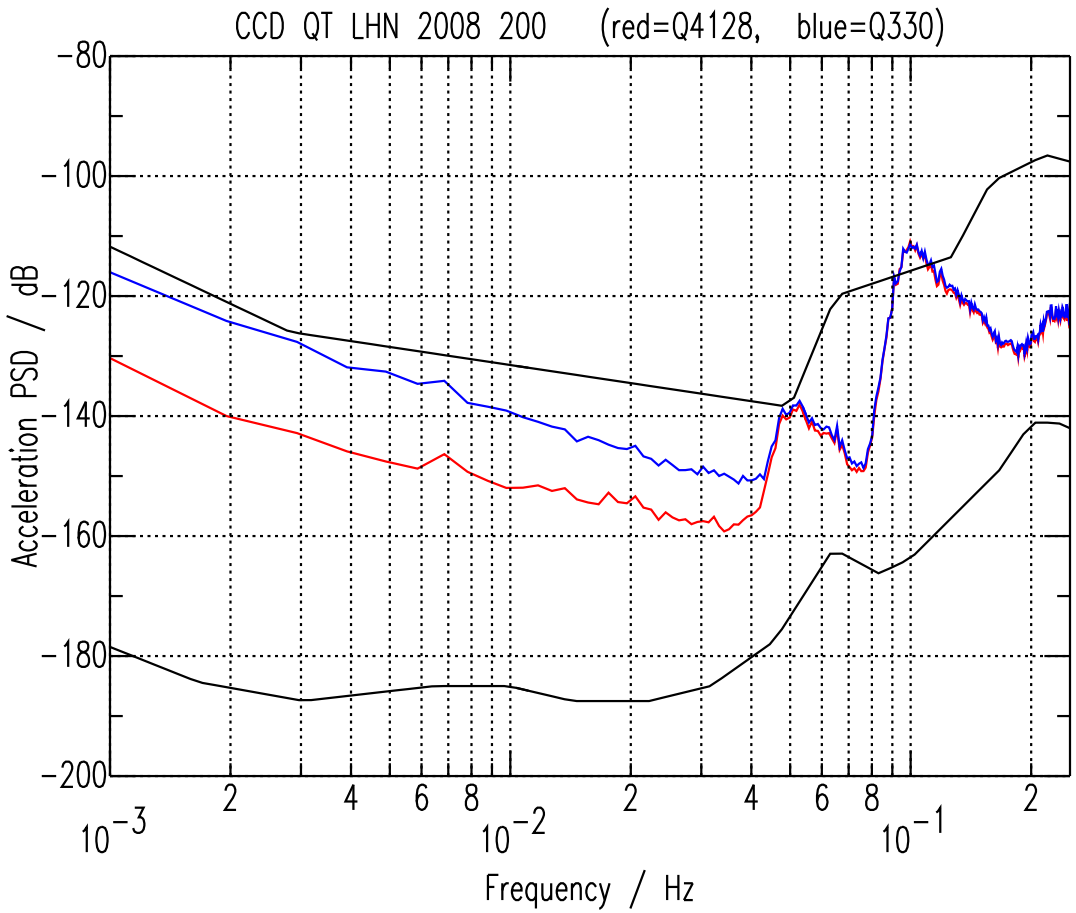

CCD QT LHN 2008 197 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

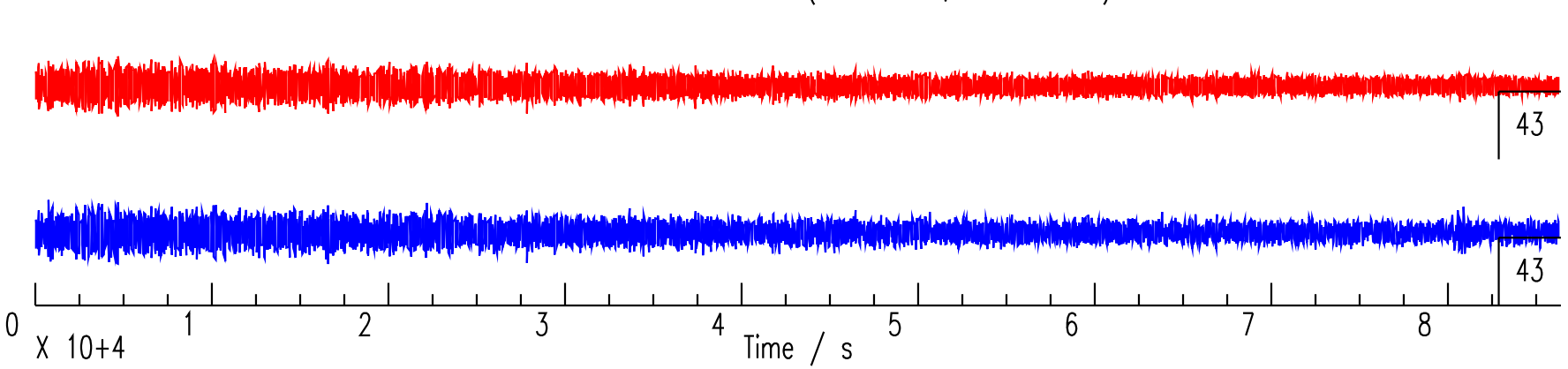

CCD QT LHN 2008 198 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

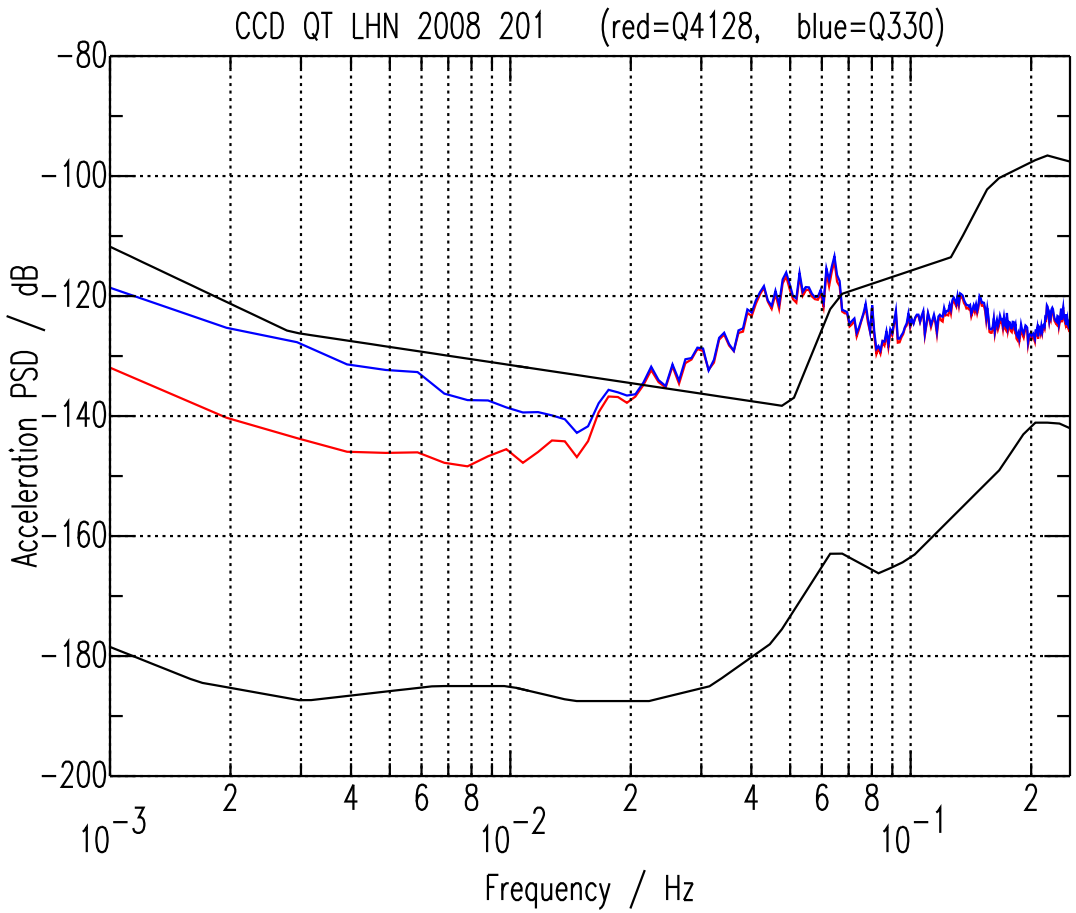

CCD QT LHN 2008 198 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

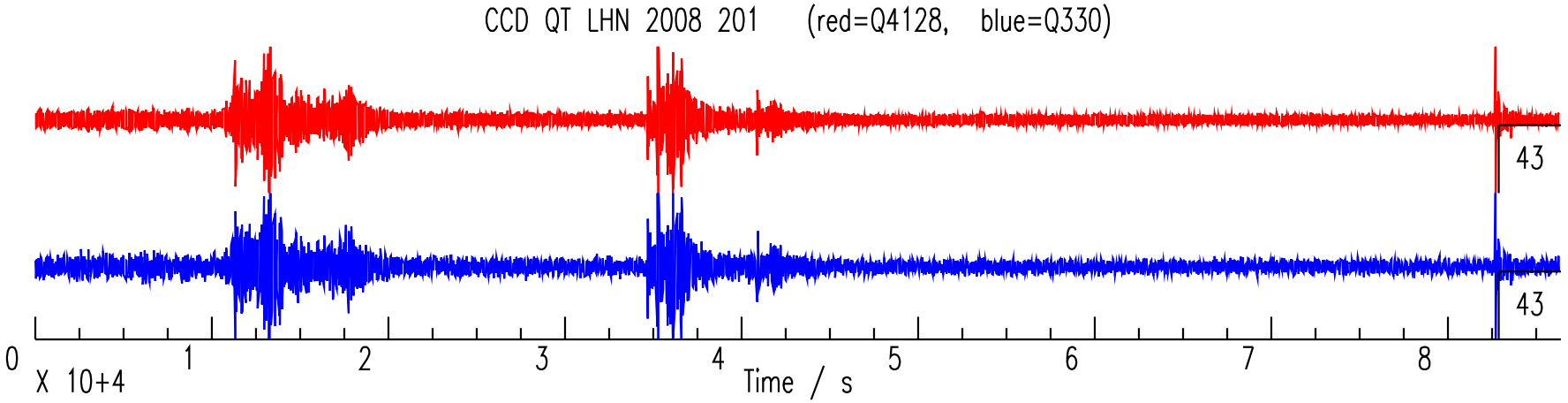

CCD QT LHN 2008 199 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

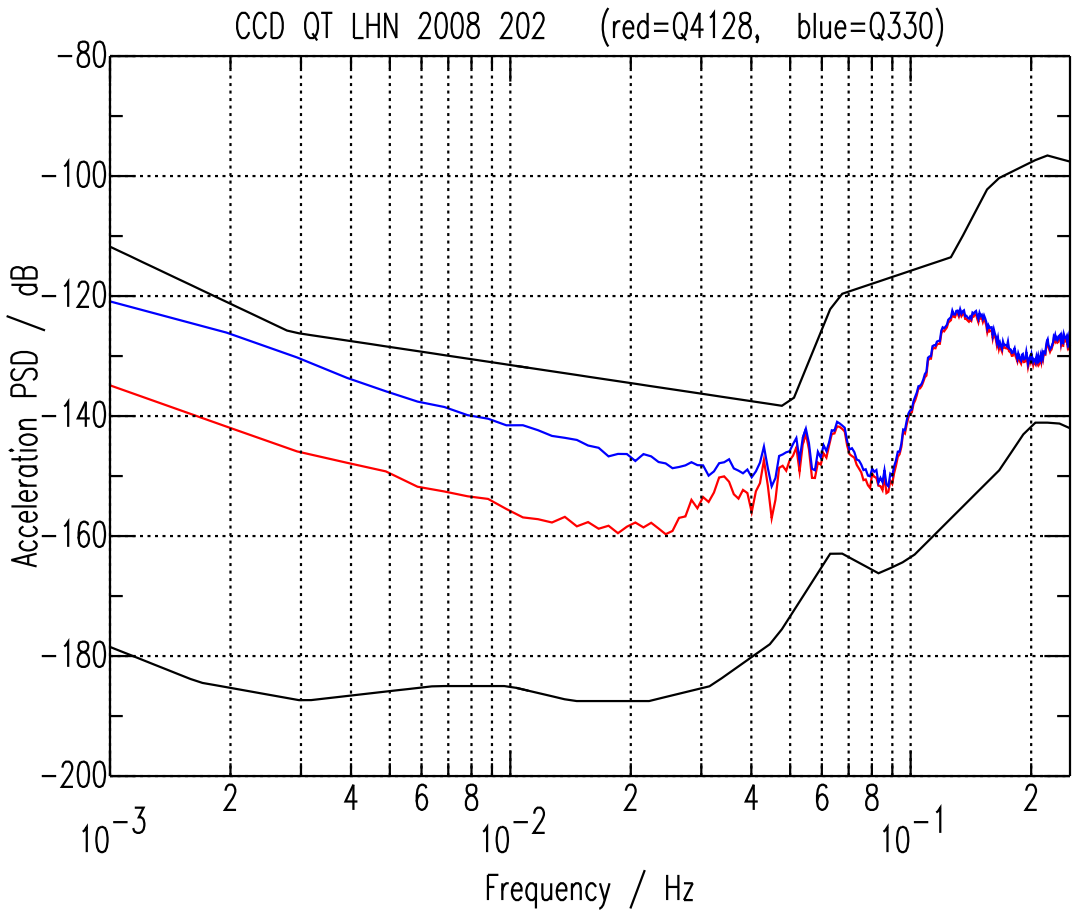

CCD QT LHN 2008 199 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

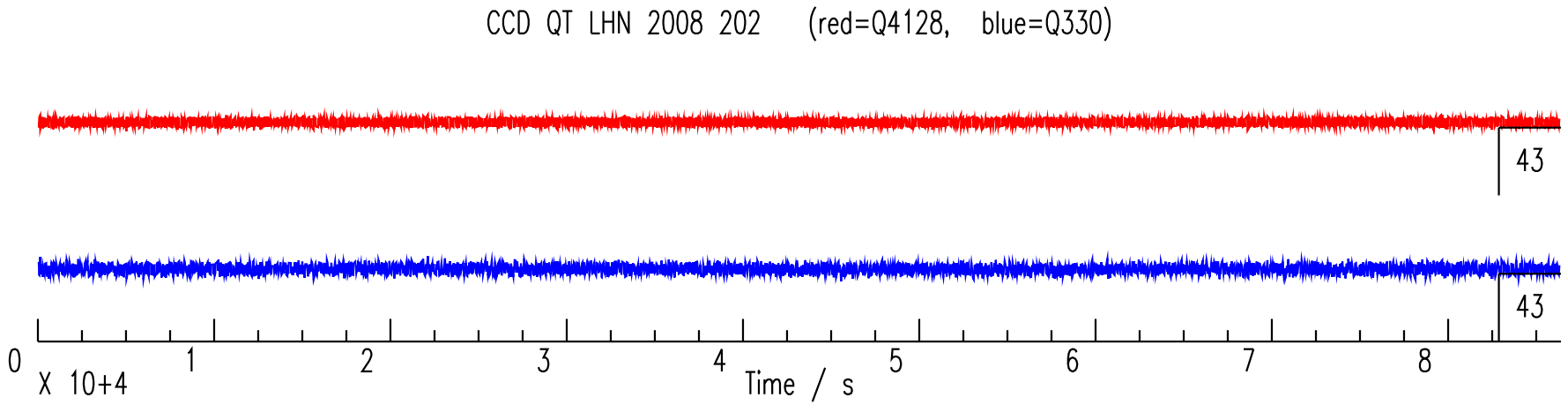

CCD QT LHN 2008 200 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

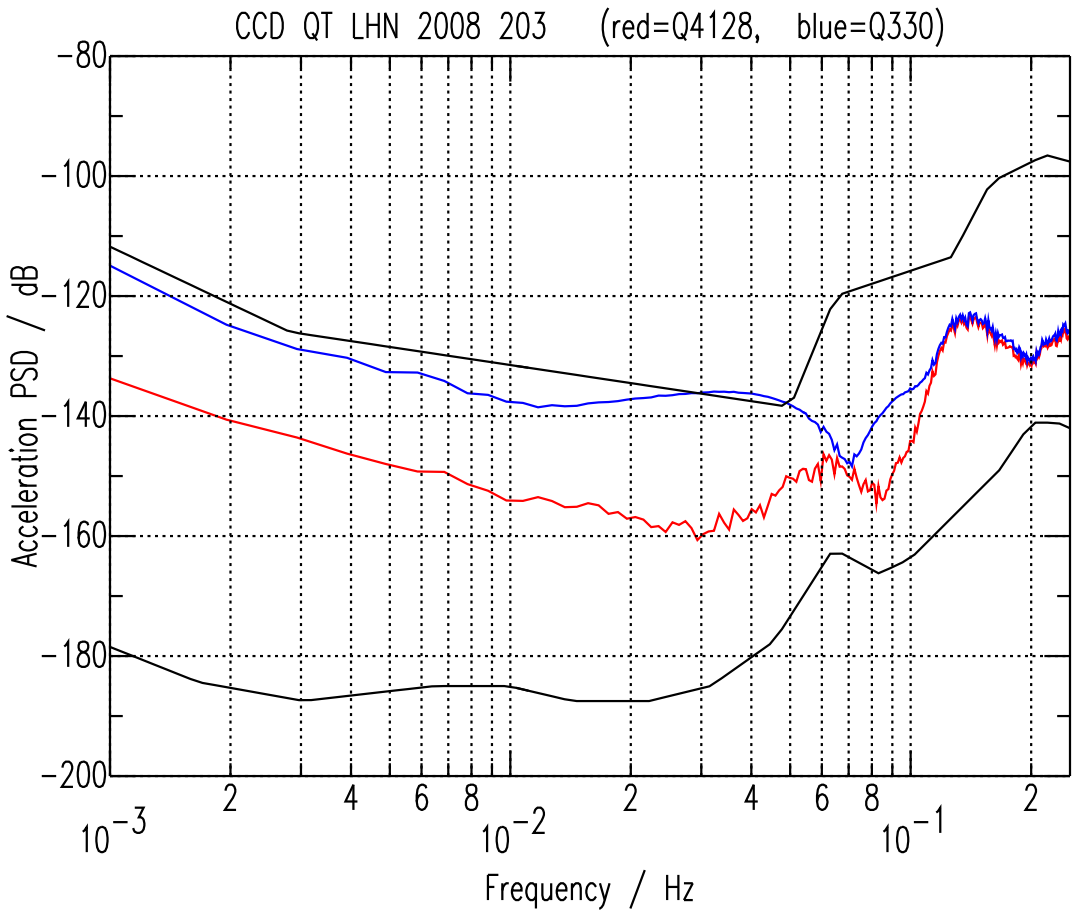

CCD QT LHN 2008 200 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

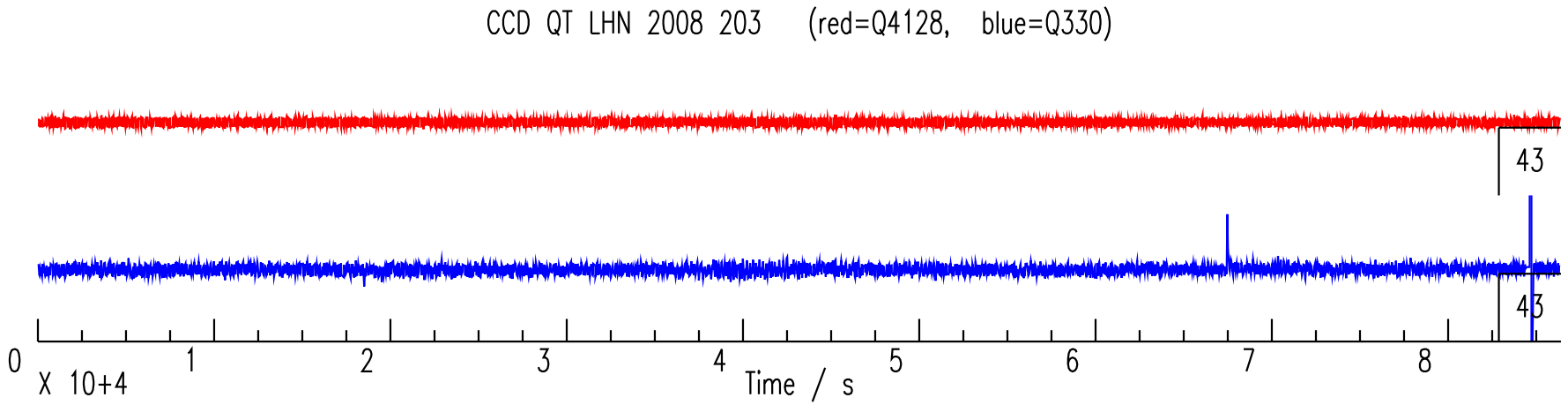

CCD QT LHN 2008 201 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

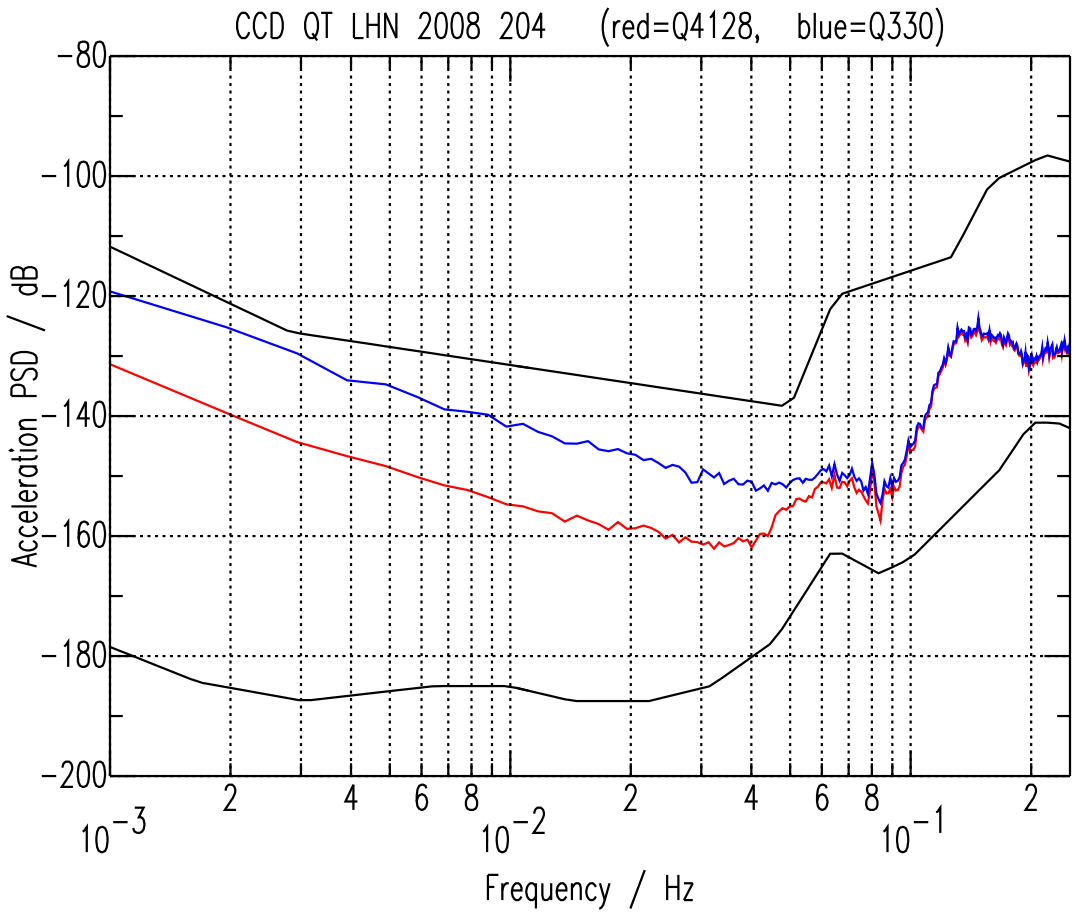

CCD QT LHN 2008 201 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

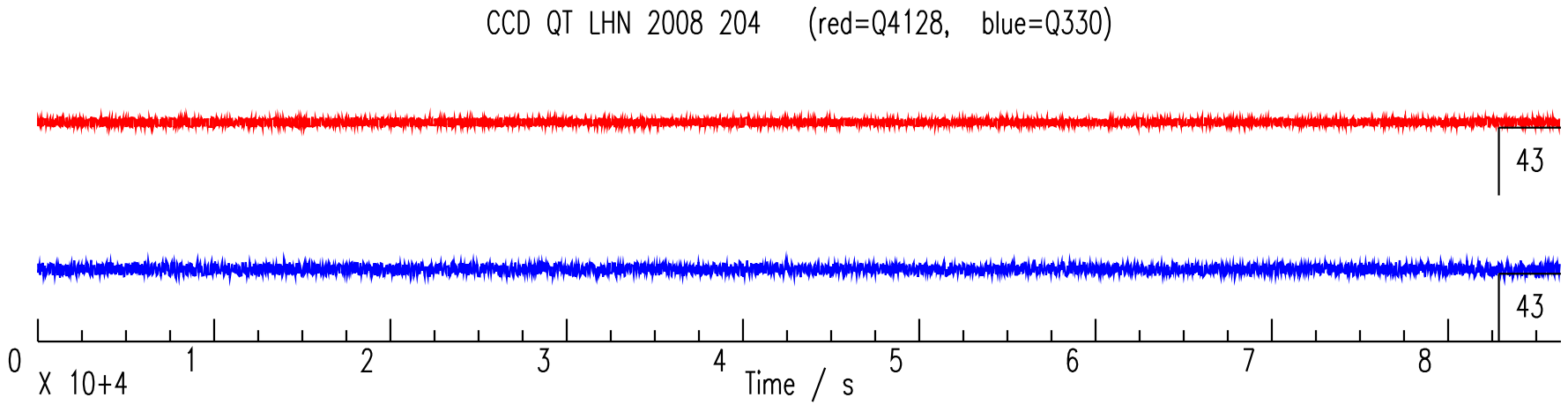

CCD QT LHN 2008 202 (red=Q4128, blue=Q330)
−80
−100
−120
−140
−160
−180
−200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

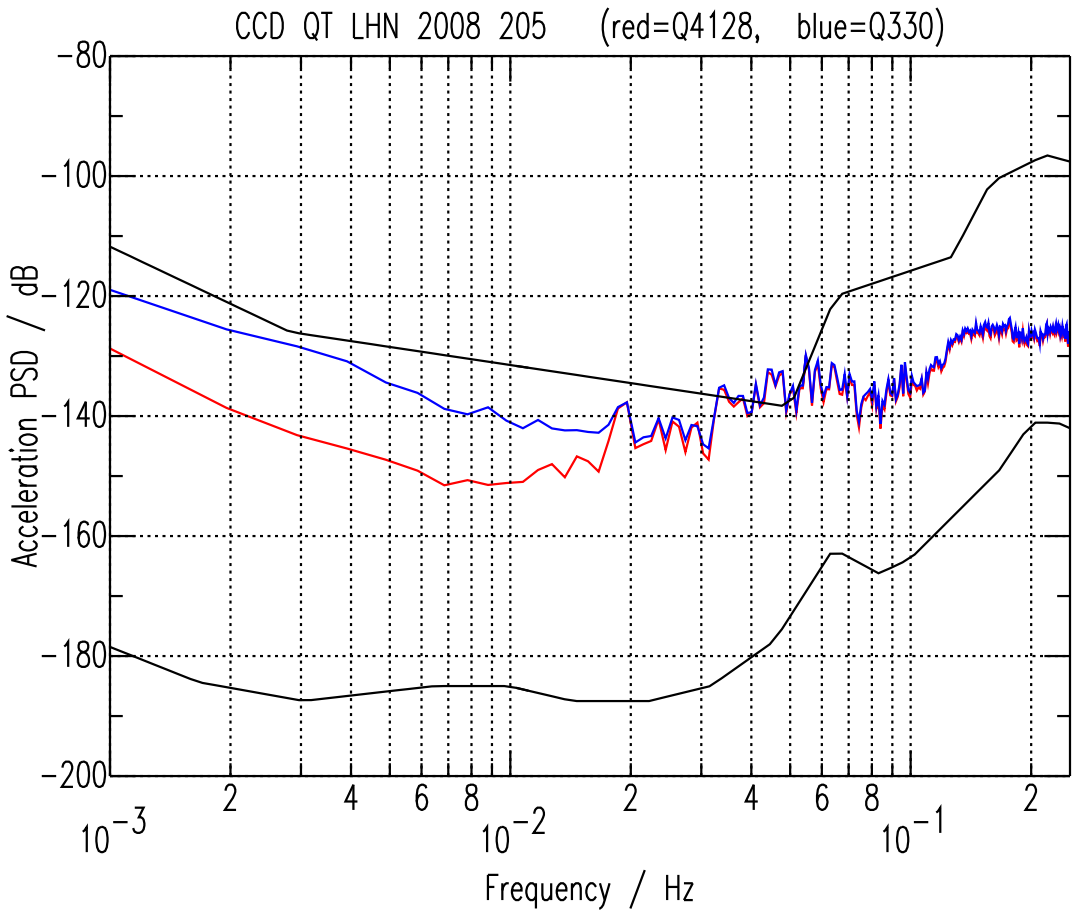

CCD QT LHN 2008 202 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

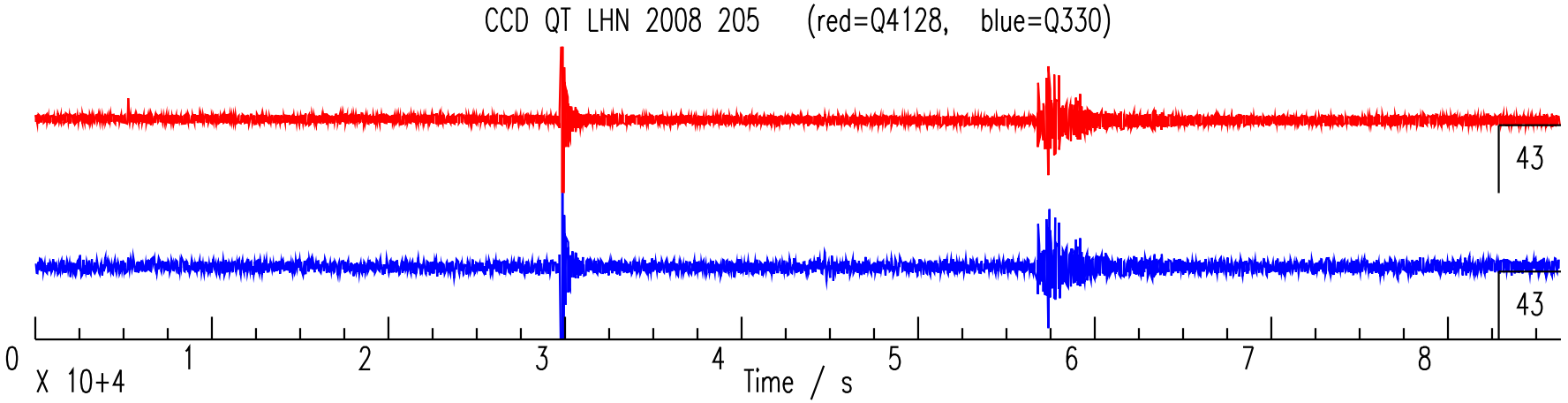

CCD QT LHN 2008 203 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

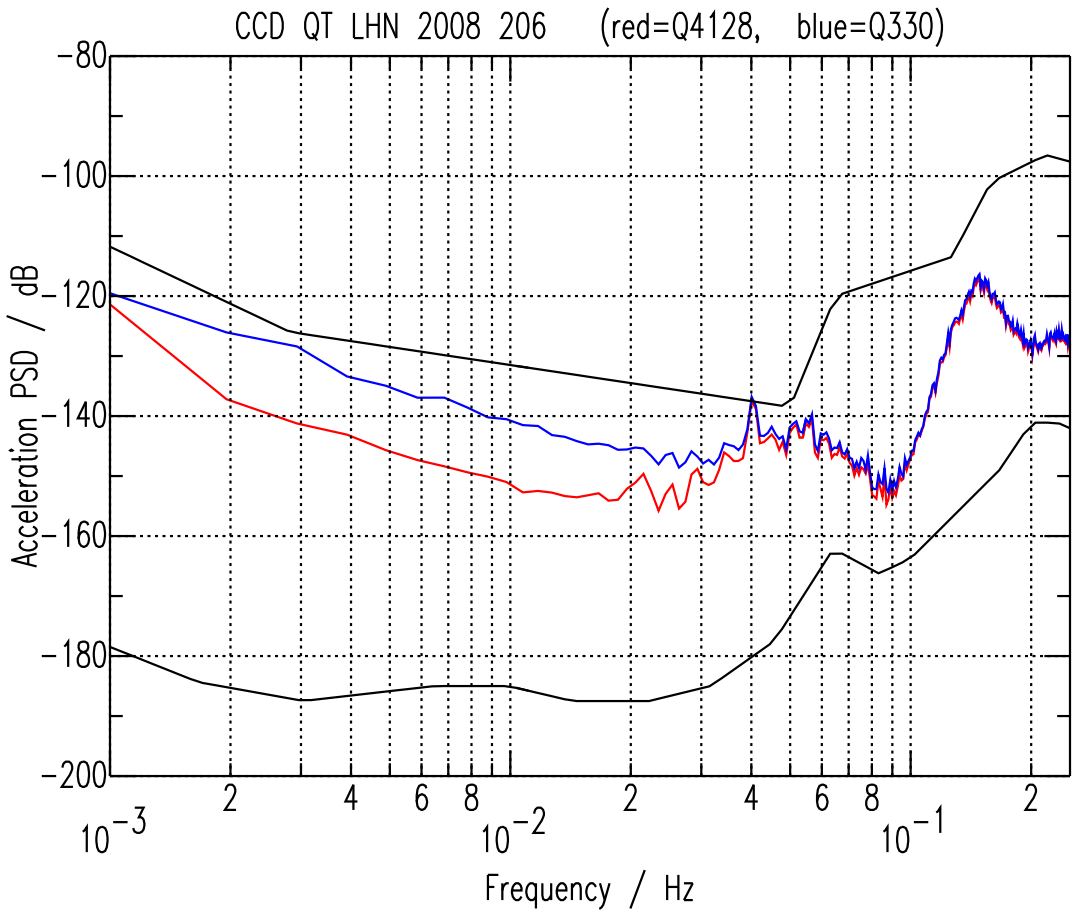

CCD QT LHN 2008 203 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

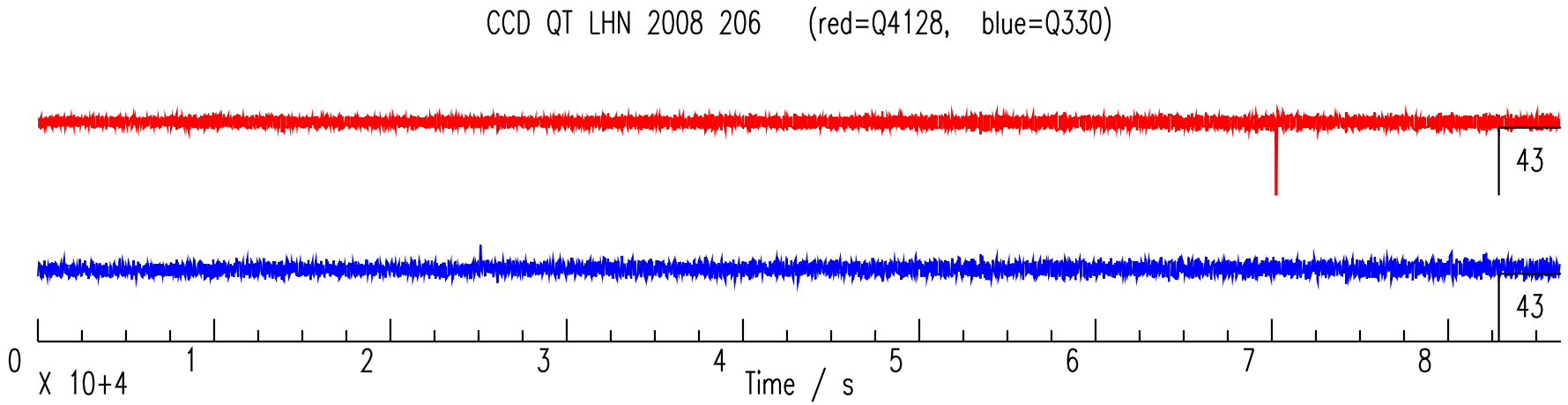

CCD QT LHN 2008 204 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

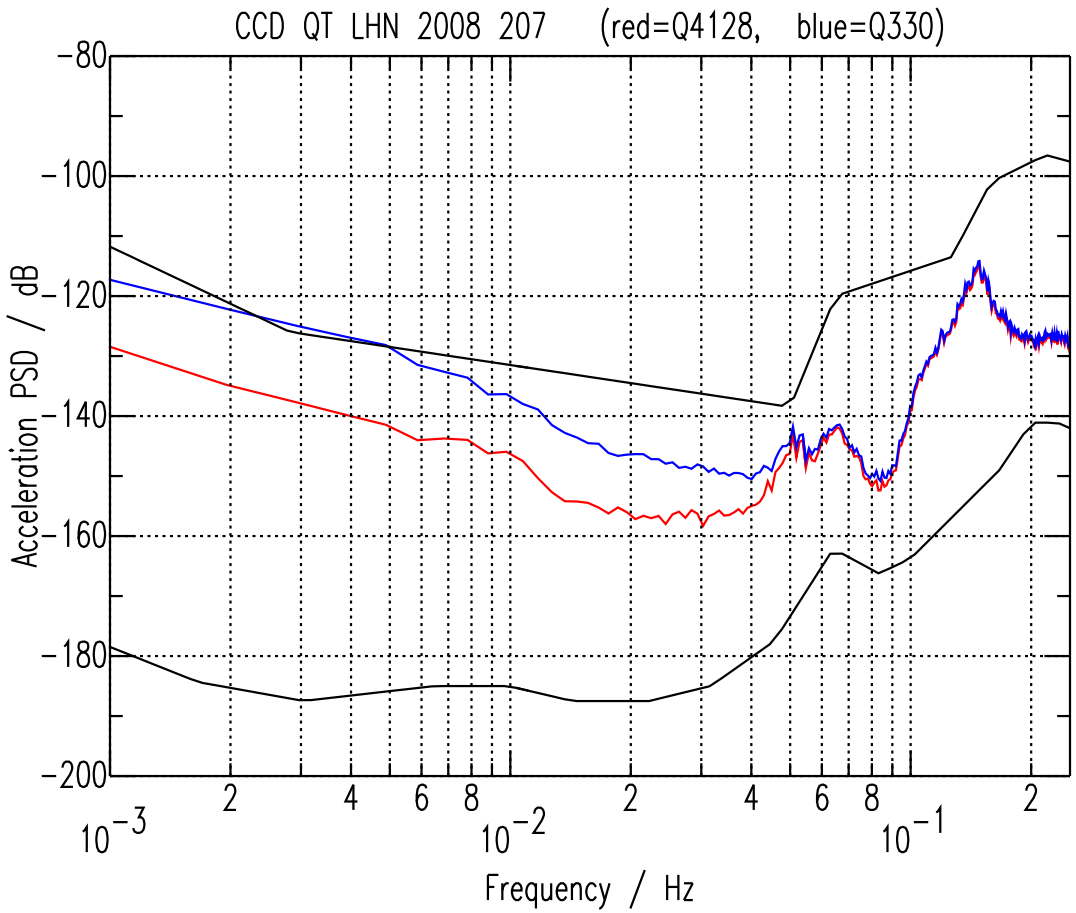

CCD QT LHN 2008 204 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

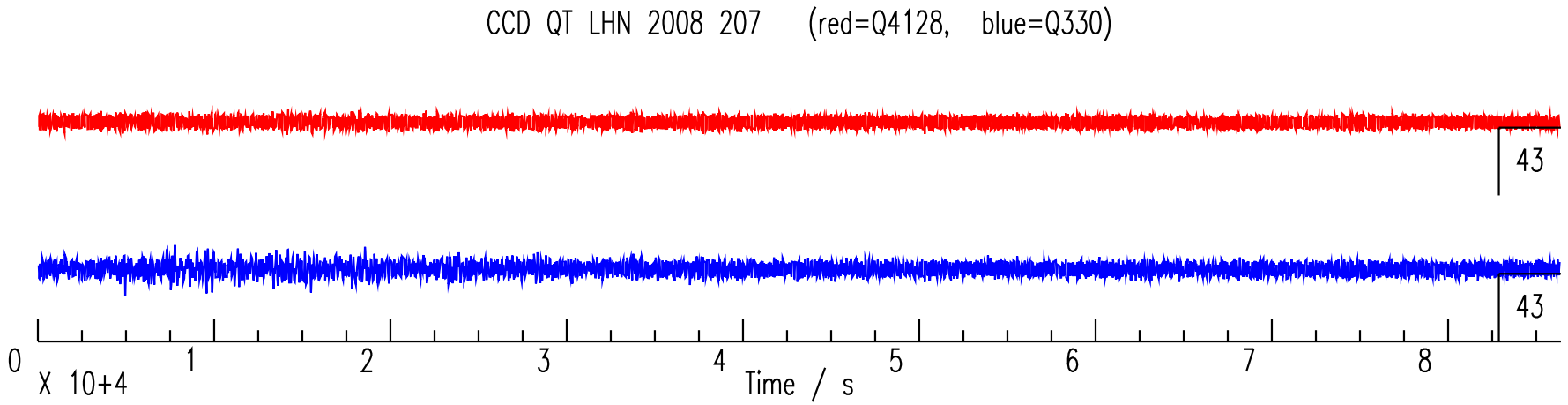

CCD QT LHN 2008 205 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

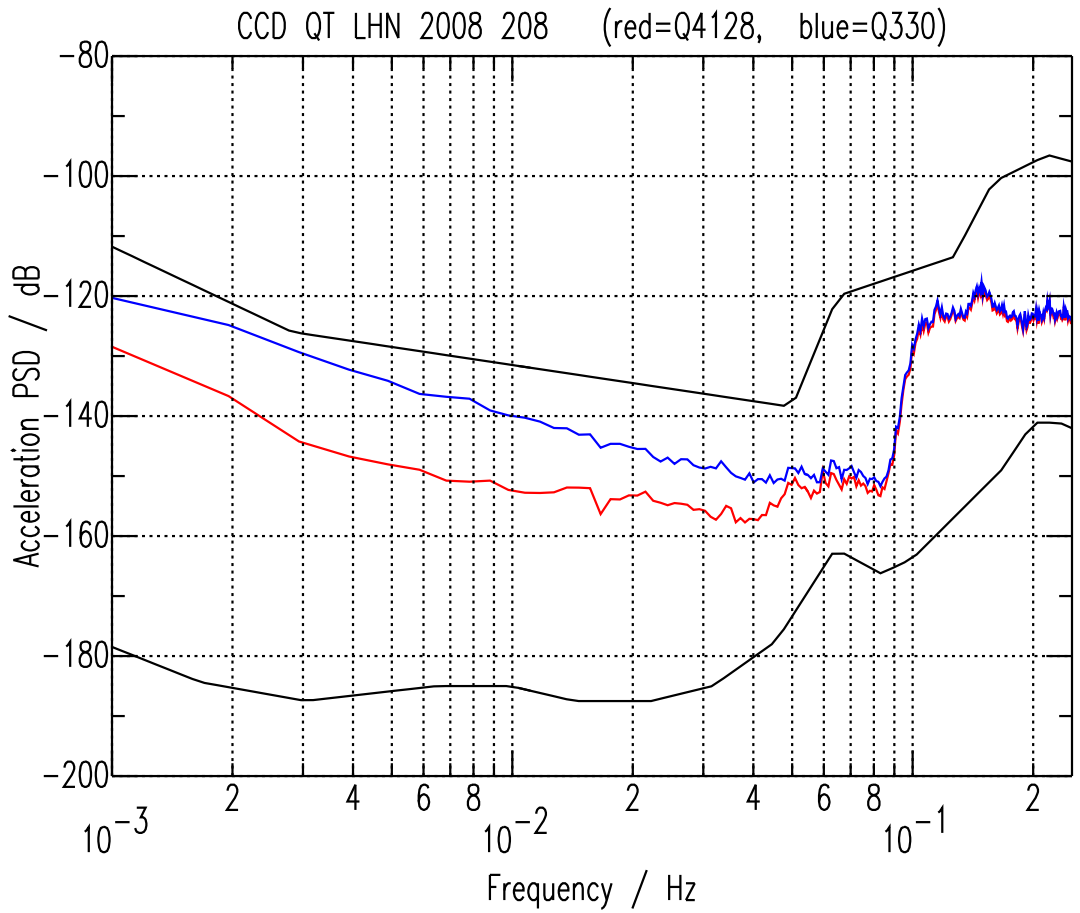

CCD QT LHN 2008 205 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

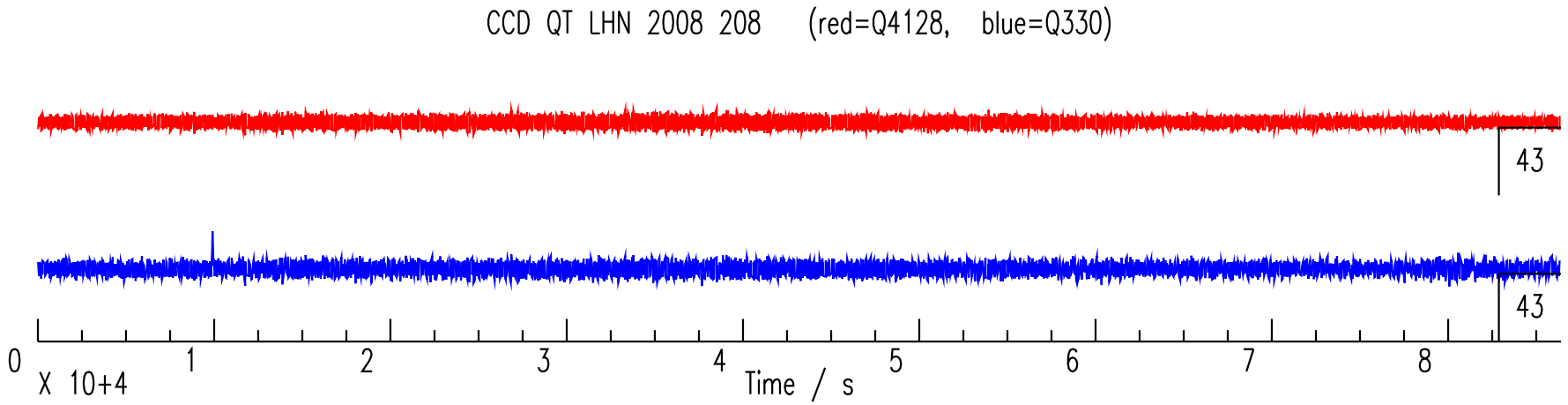

CCD QT LHN 2008 206 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

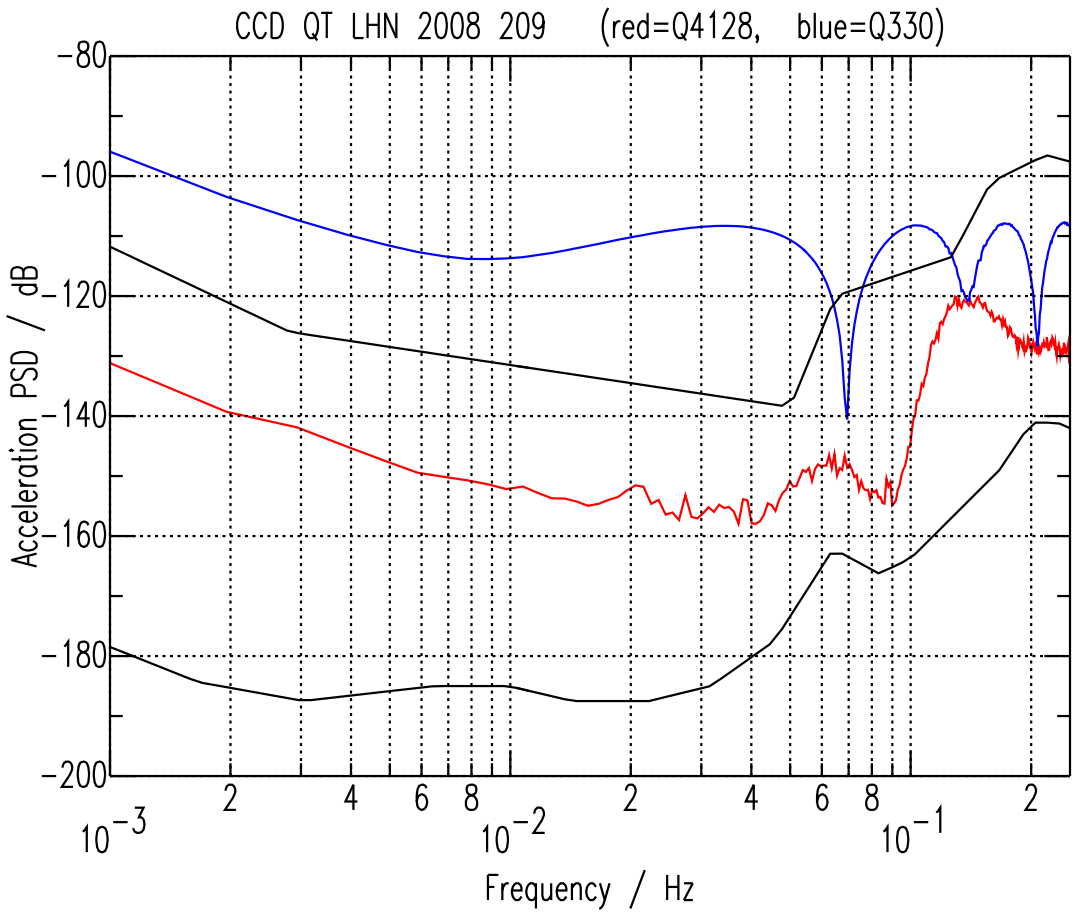

CCD QT LHN 2008 206 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

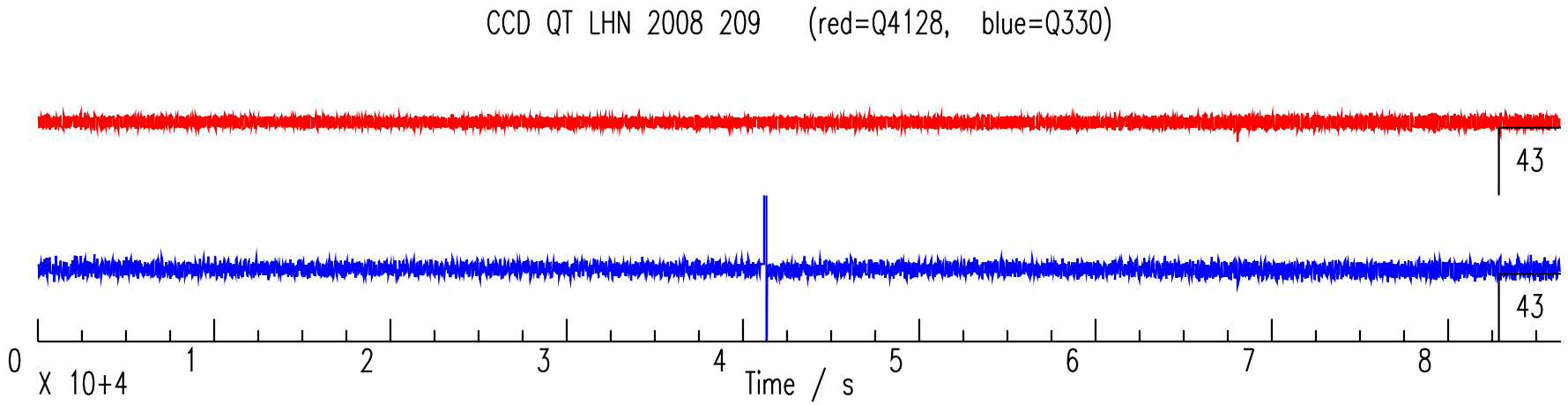

CCD QT LHN 2008 207 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

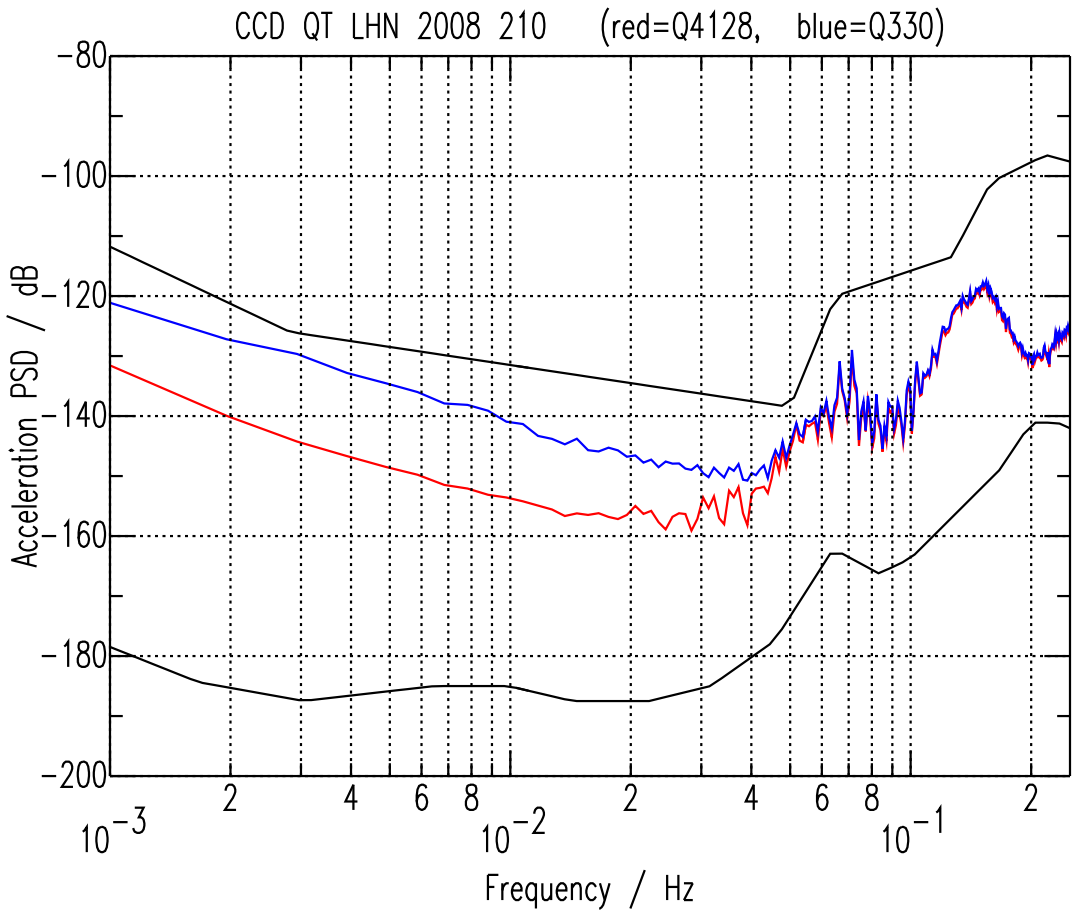

CCD QT LHN 2008 207 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

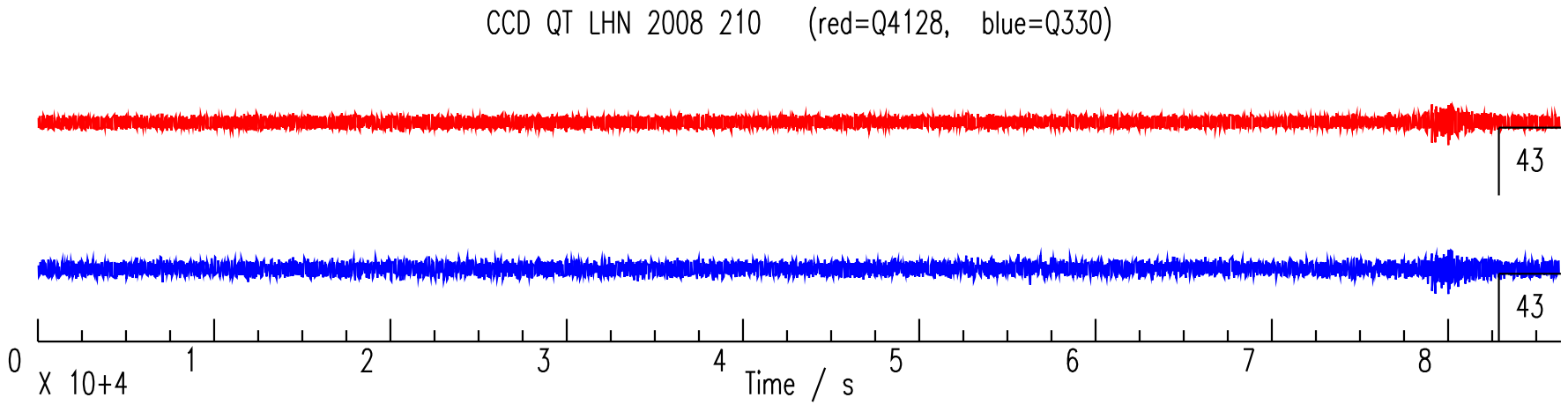

CCD QT LHN 2008 208 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

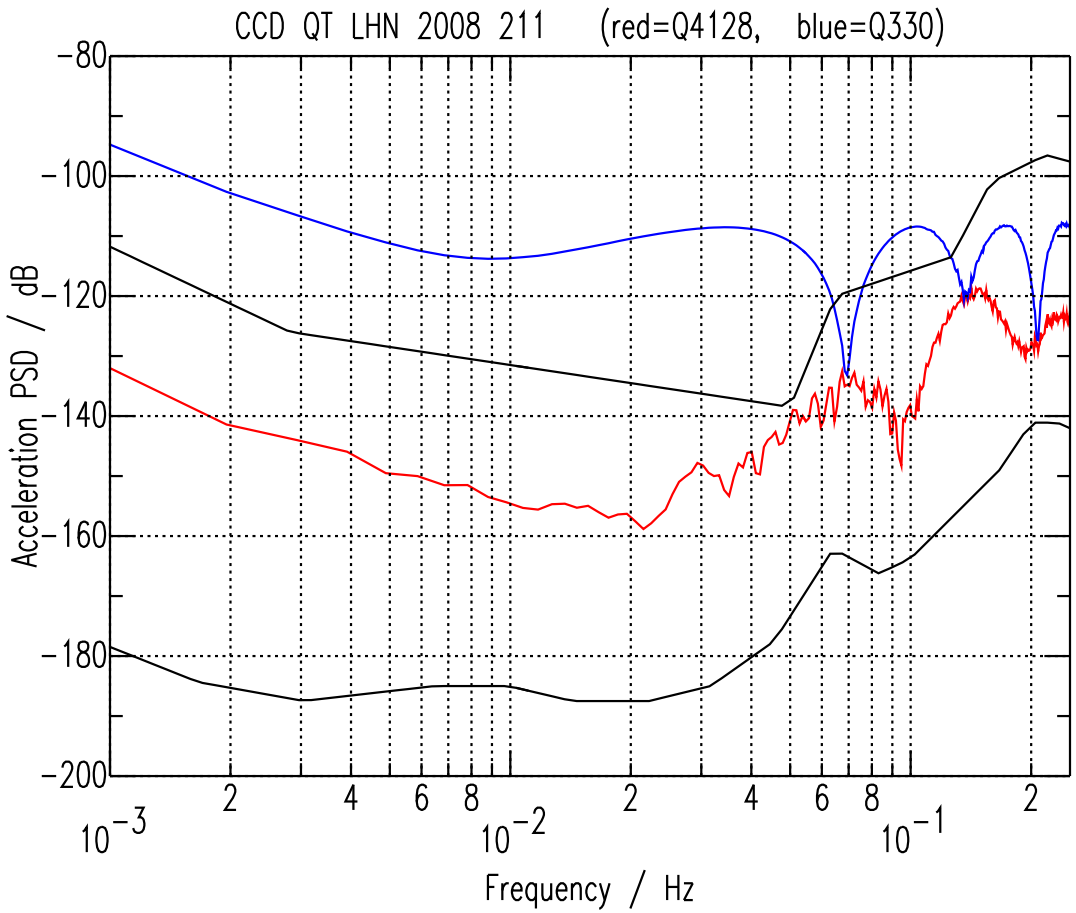

CCD QT LHN 2008 208 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

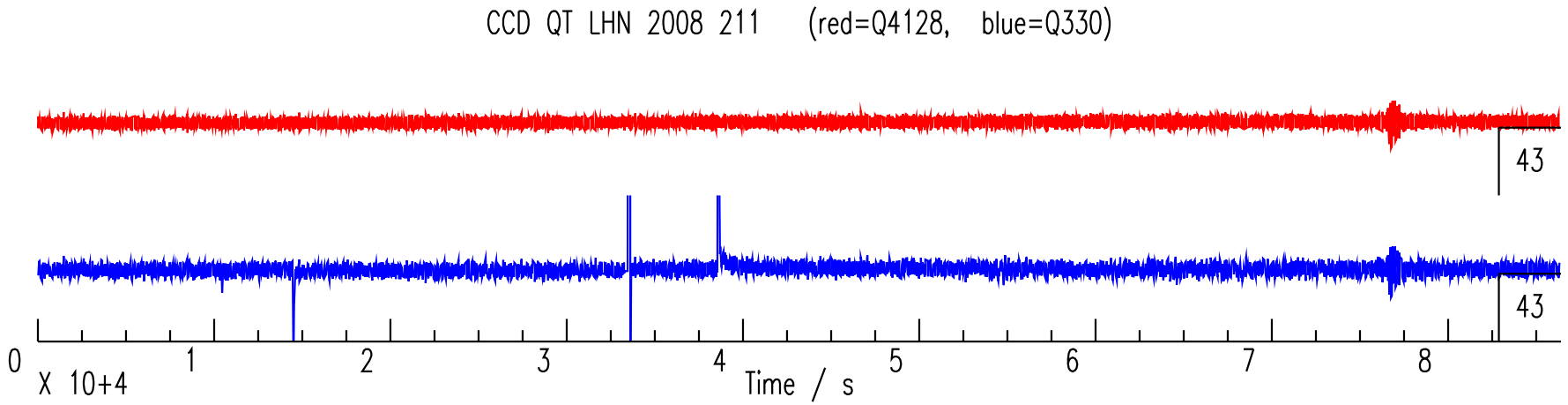

CCD QT LHN 2008 209 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

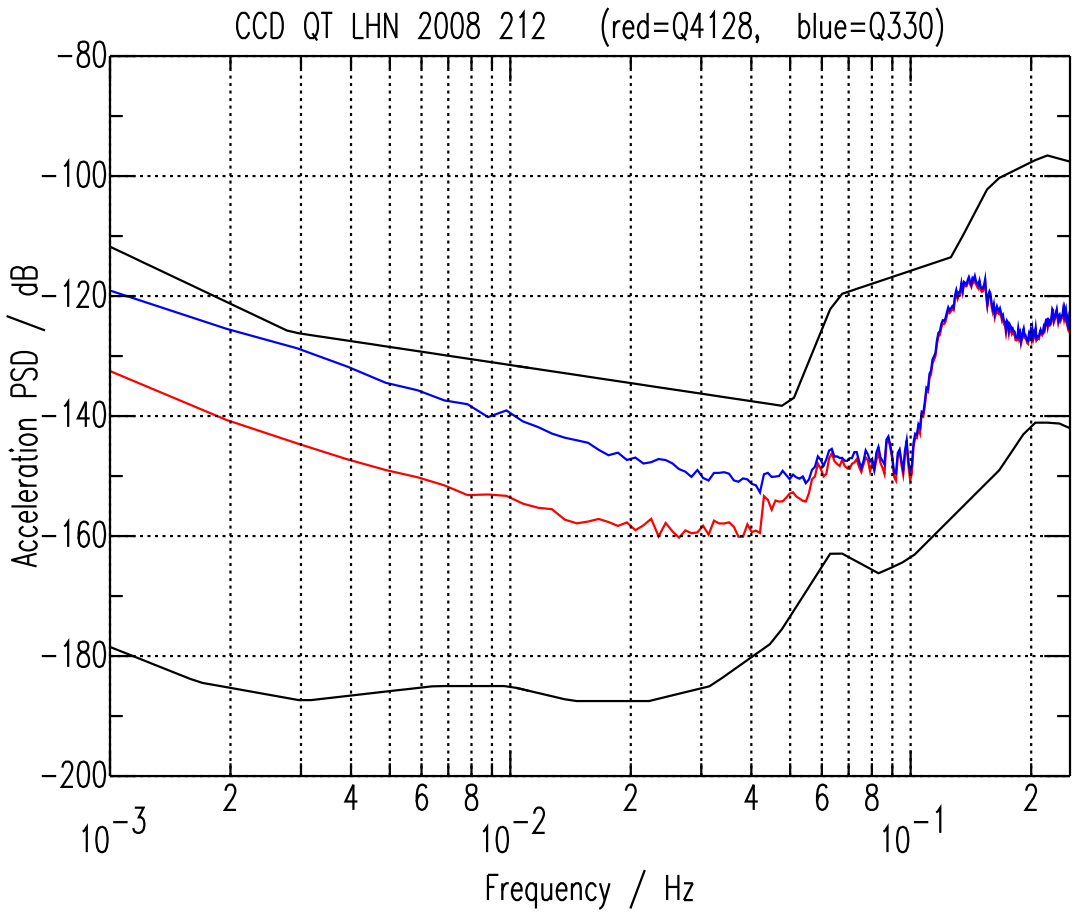

CCD QT LHN 2008 209 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

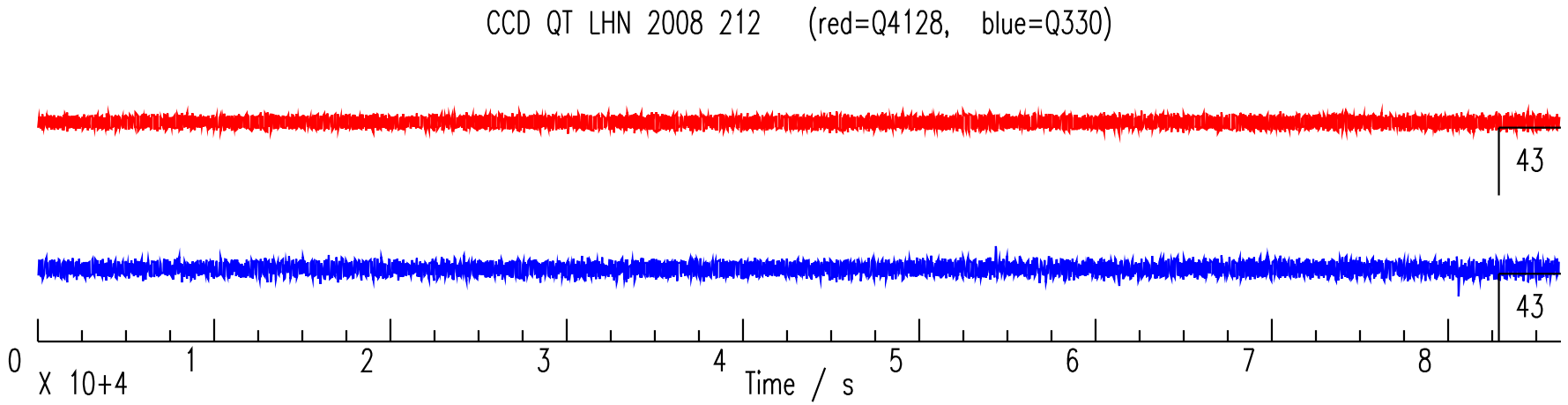

CCD QT LHN 2008 210 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

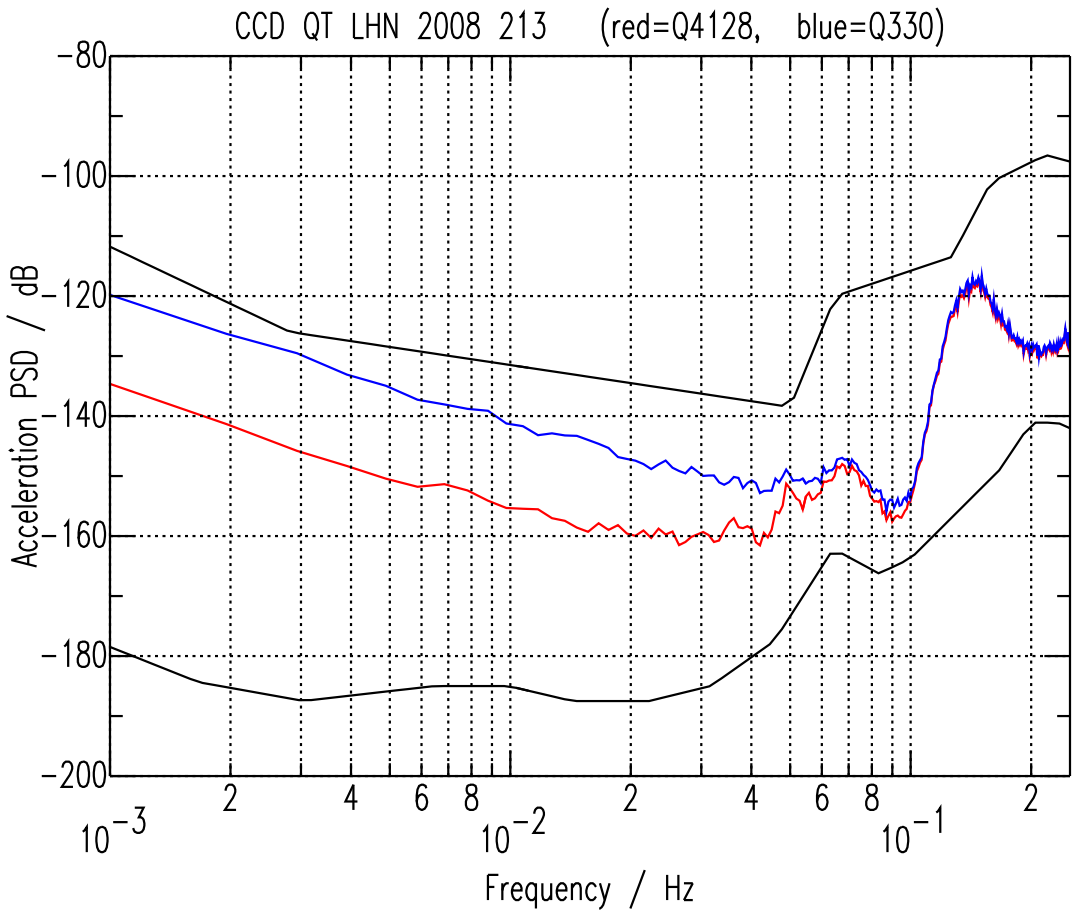

CCD QT LHN 2008 210 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

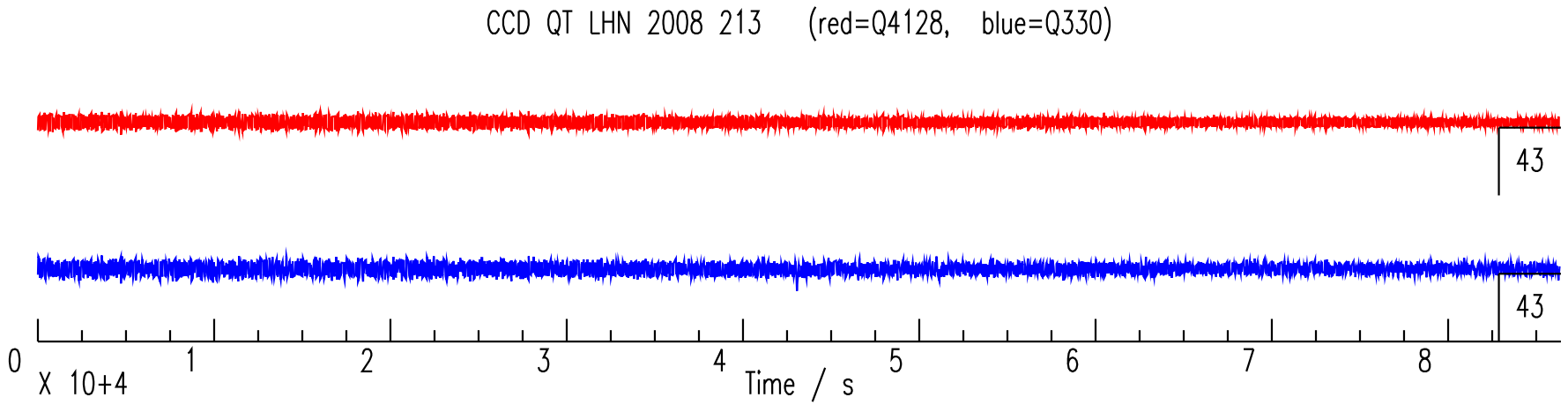

CCD QT LHN 2008 211 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

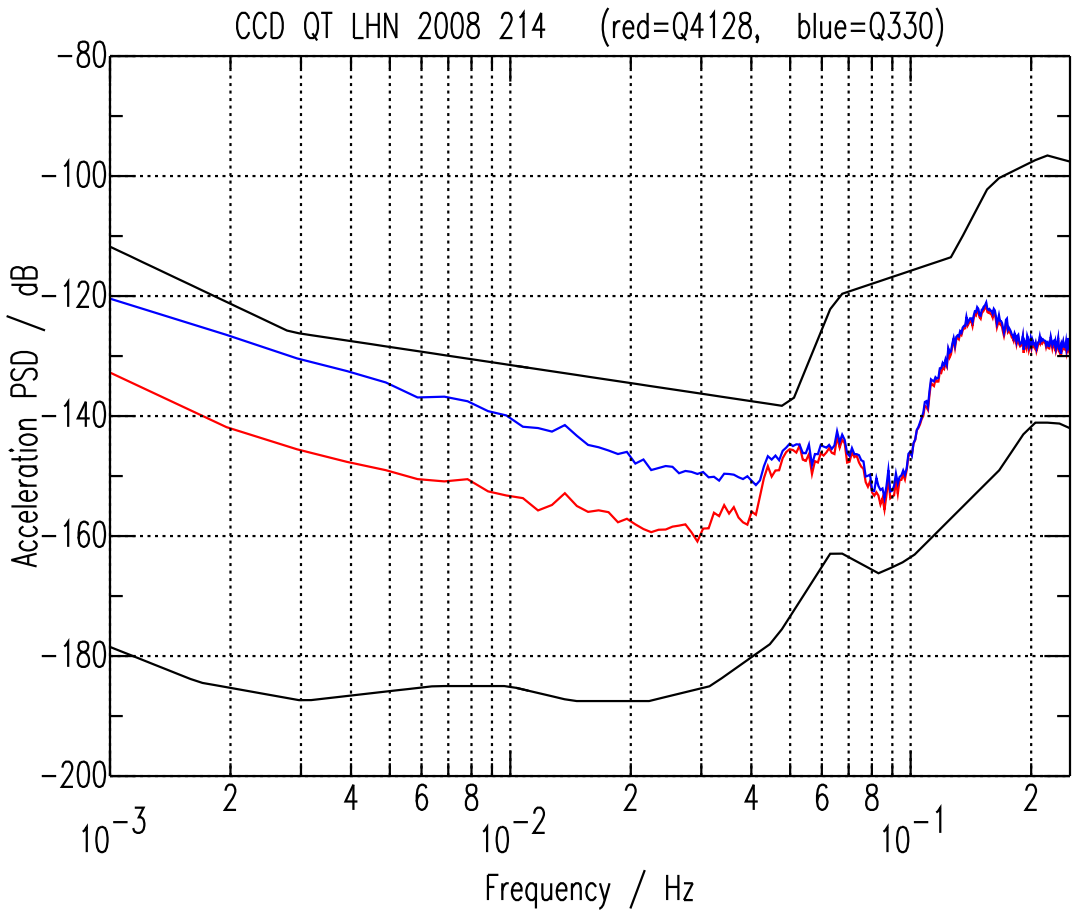

CCD QT LHN 2008 211 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

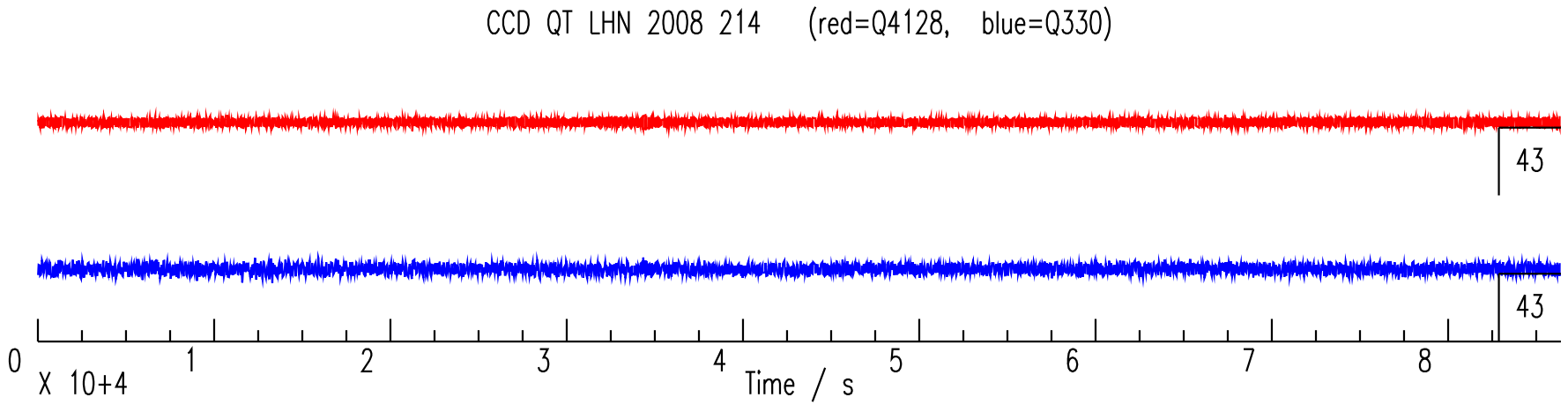

CCD QT LHN 2008 212 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

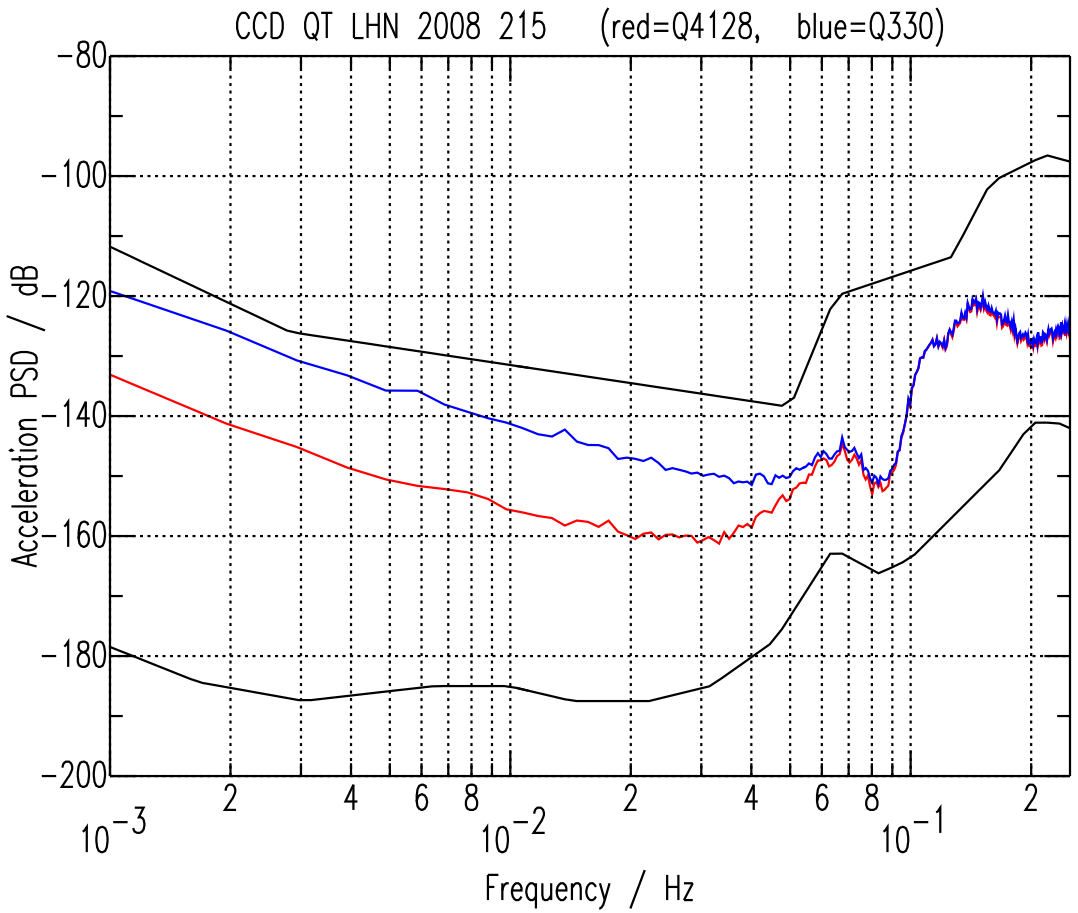

CCD QT LHN 2008 212 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

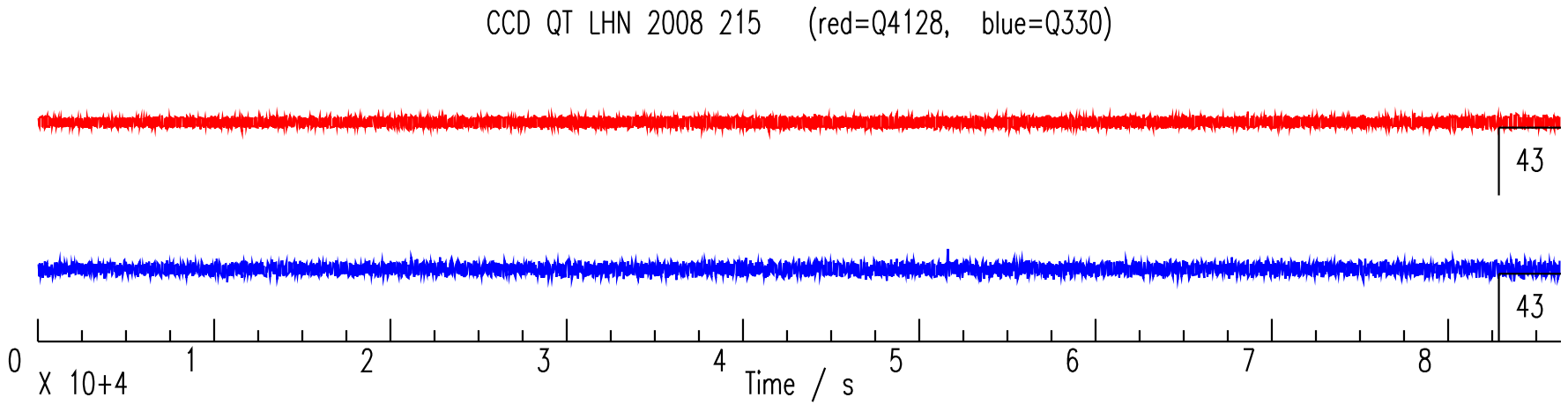

CCD QT LHN 2008 213 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

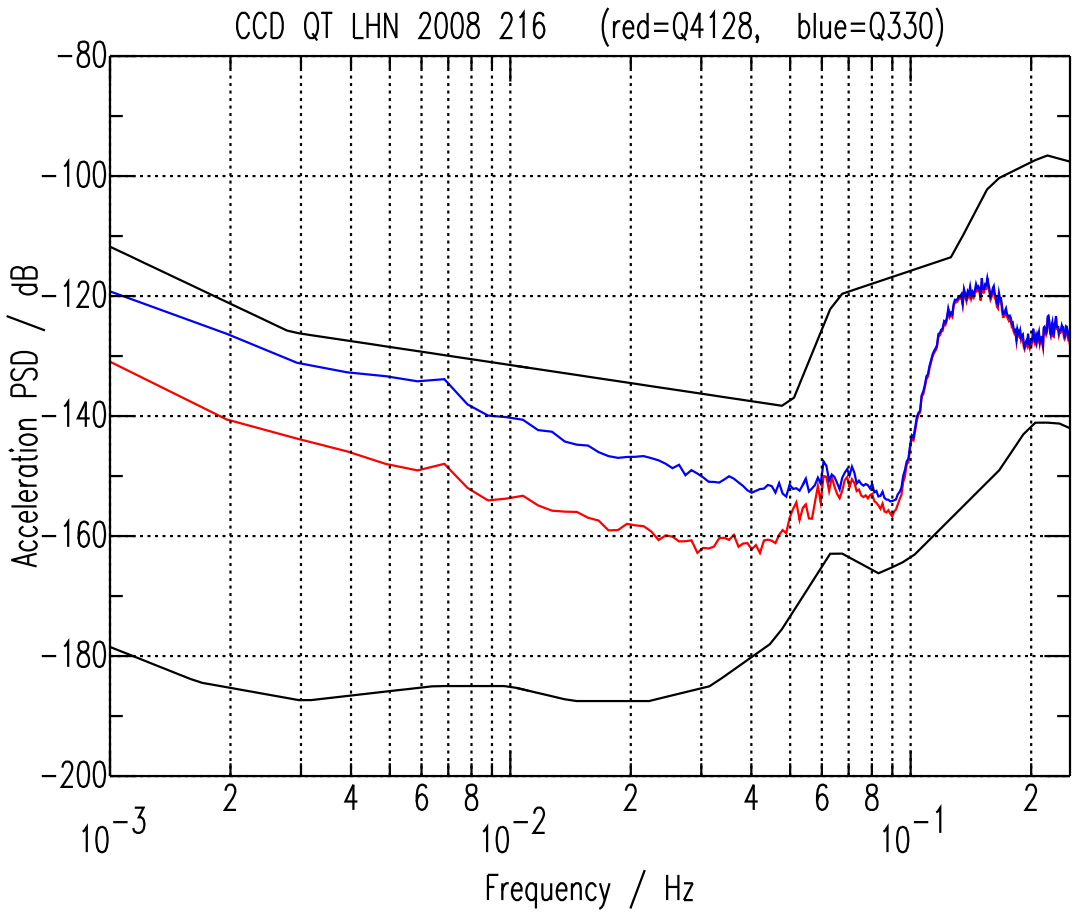

CCD QT LHN 2008 213 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

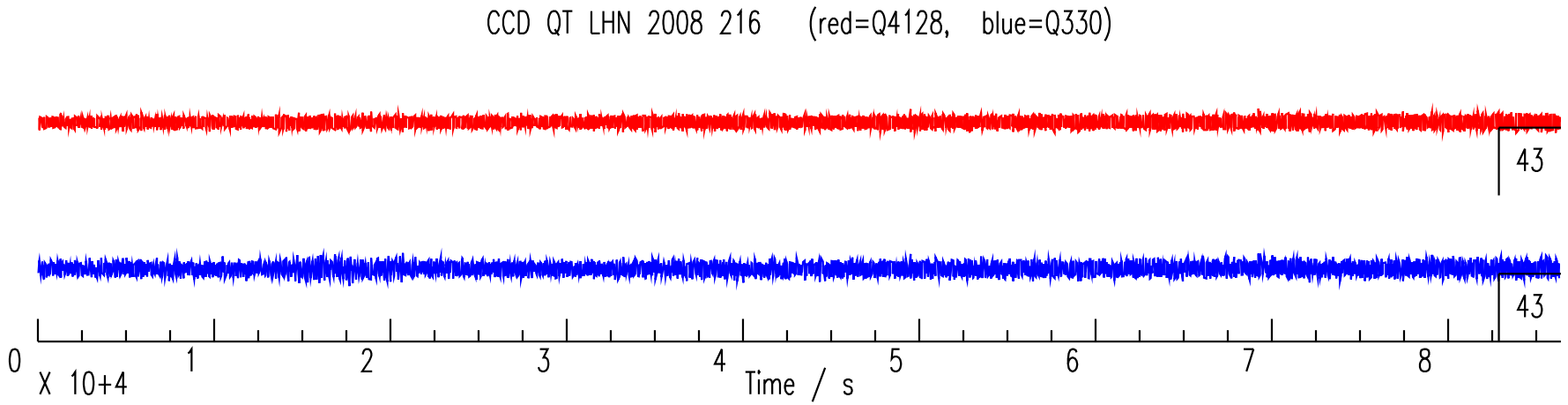

CCD QT LHN 2008 214 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

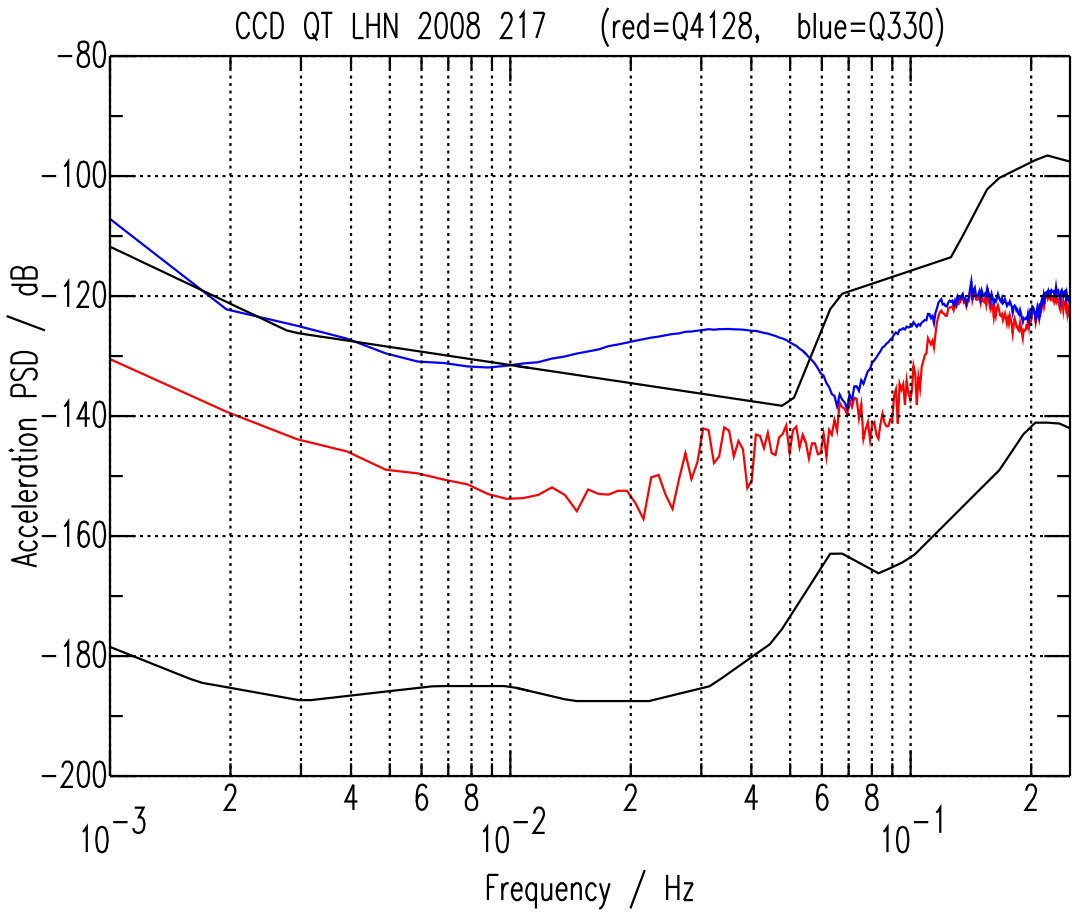

CCD QT LHN 2008 214 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

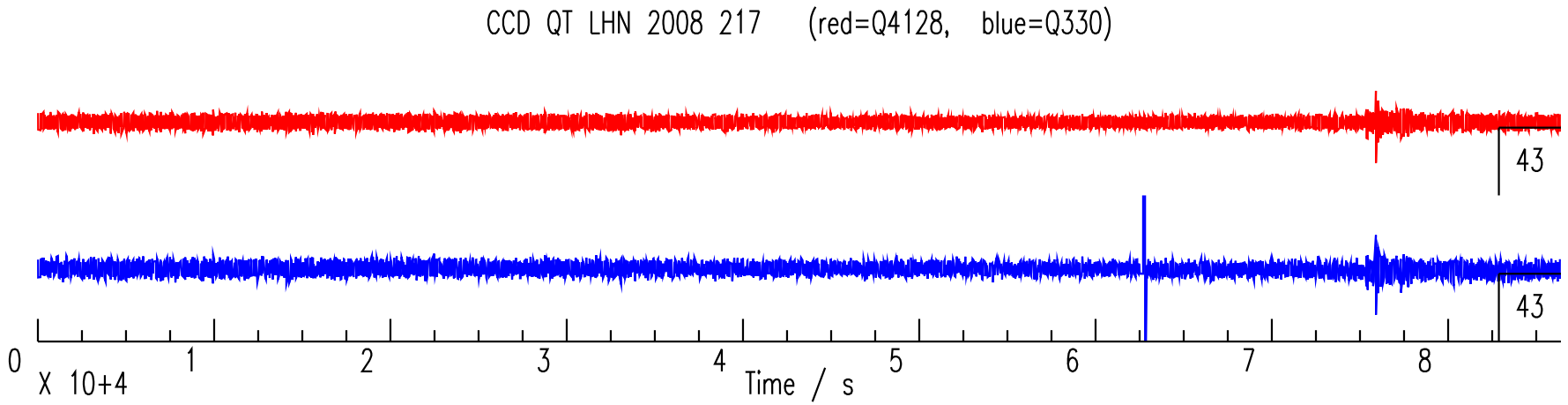

CCD QT LHN 2008 215 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

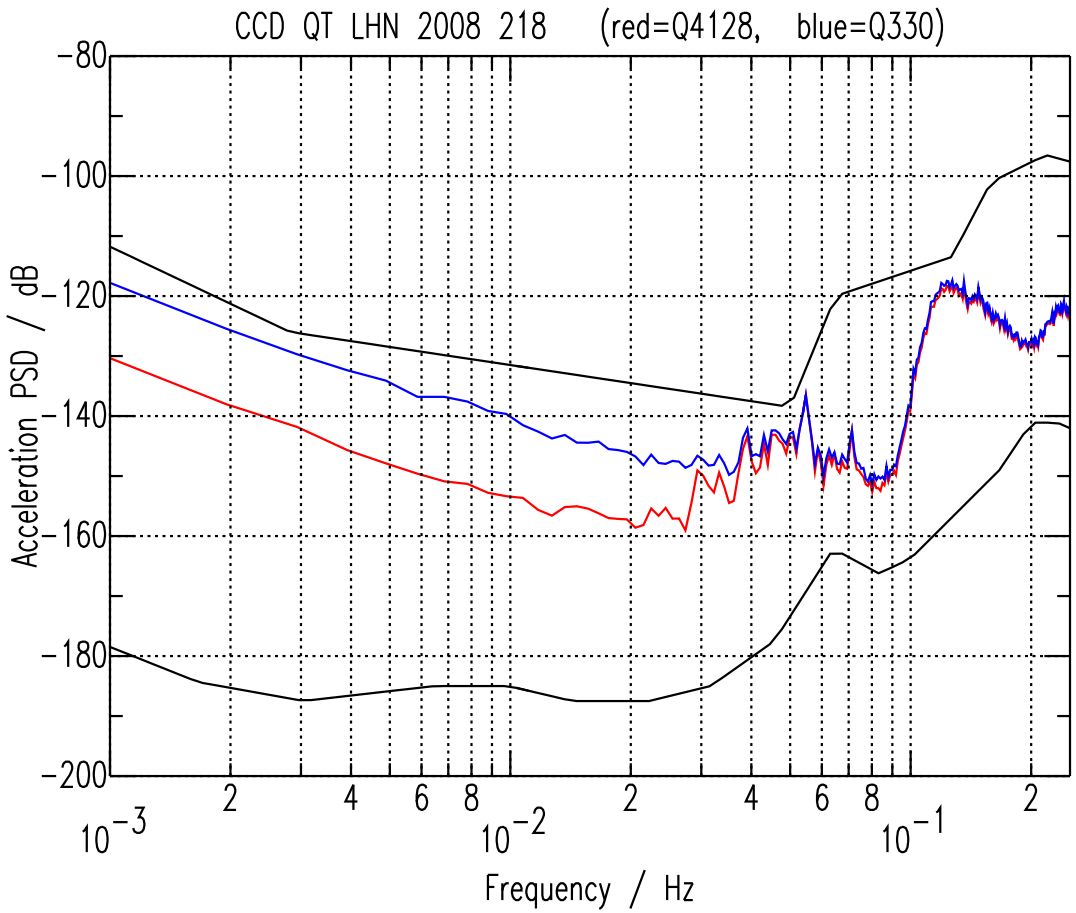

CCD QT LHN 2008 215 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

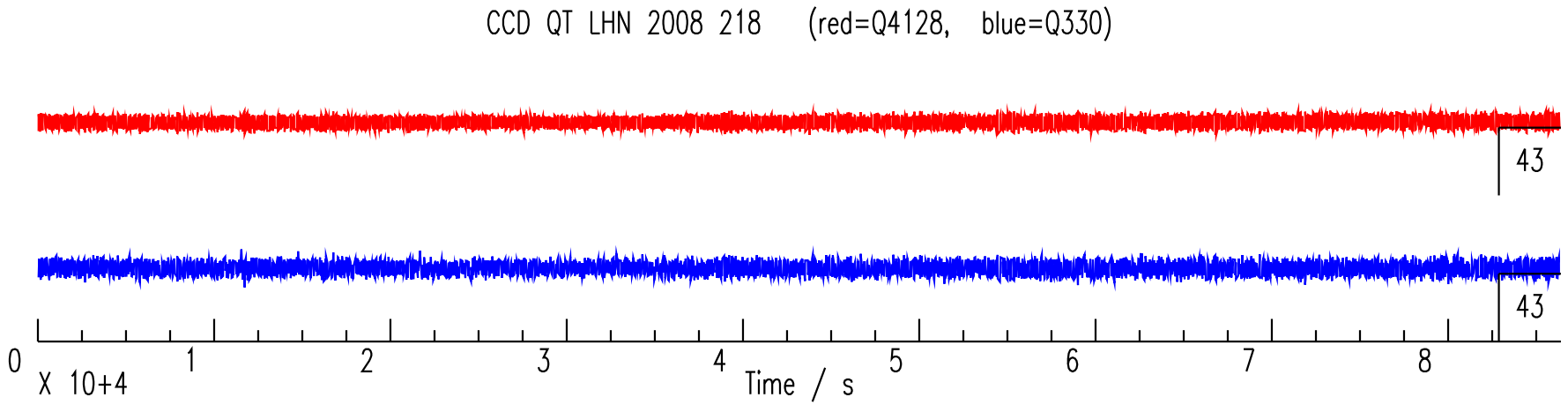

CCD QT LHN 2008 216 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 216 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 217 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 217 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 218 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 218 (red=Q4128, blue=Q330)
43
43
0
1
2
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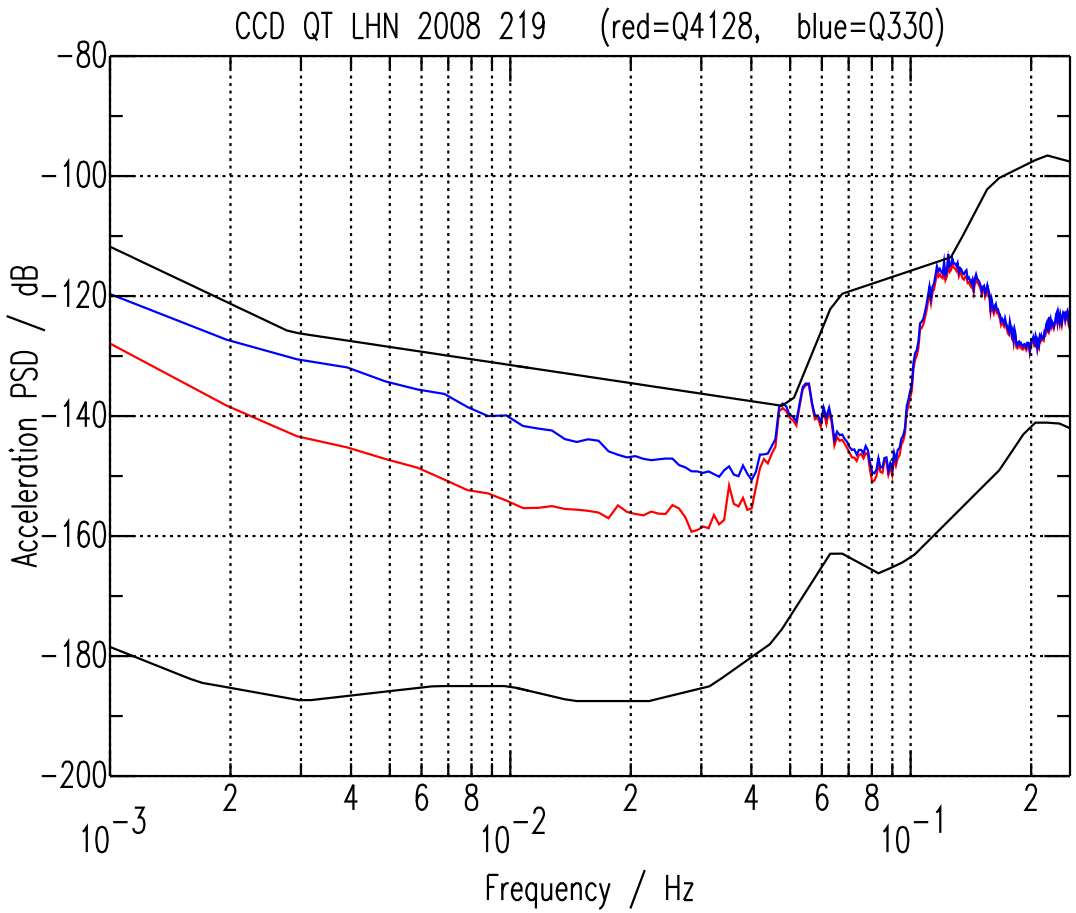
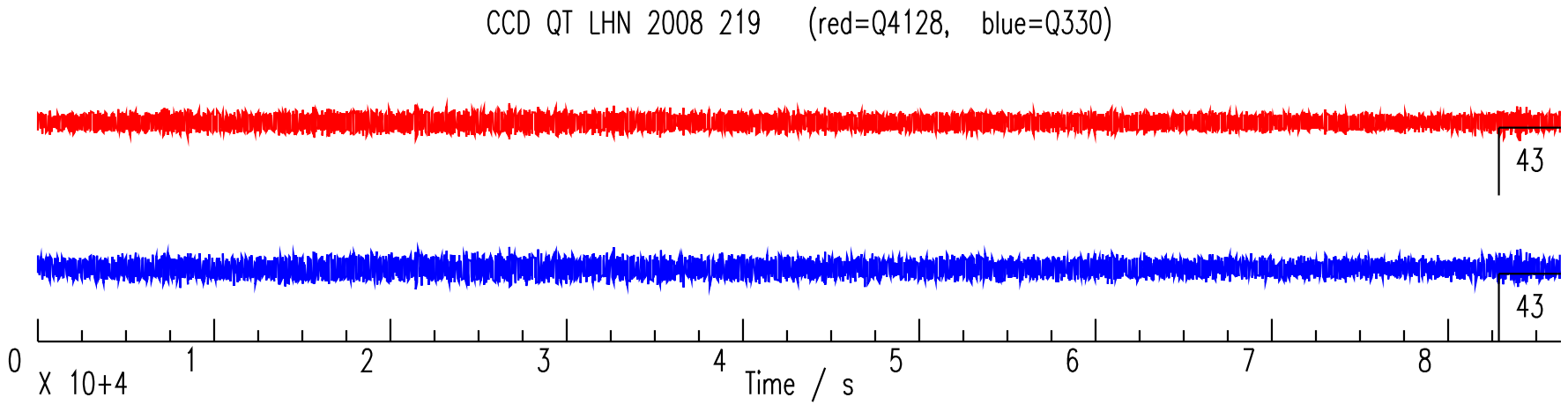
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 219 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 219 (red=Q4128, blue=Q330)
43
43
0
1
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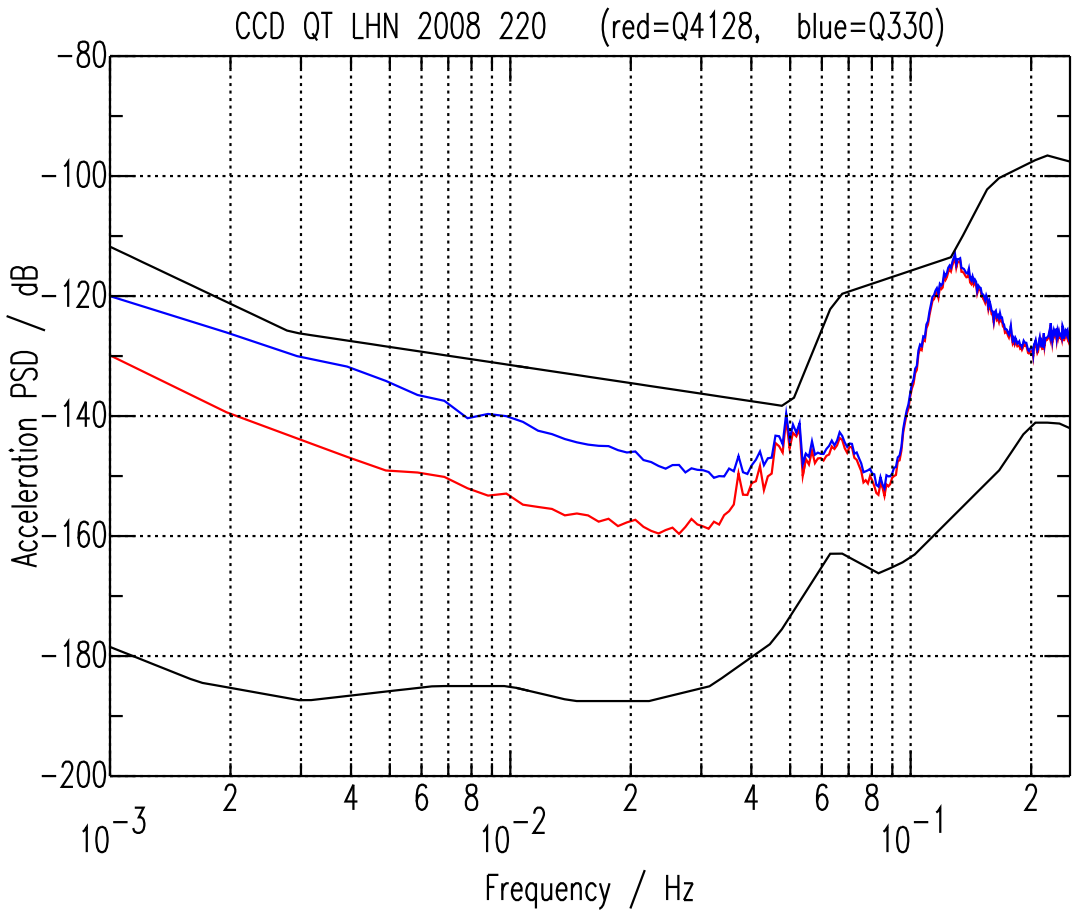
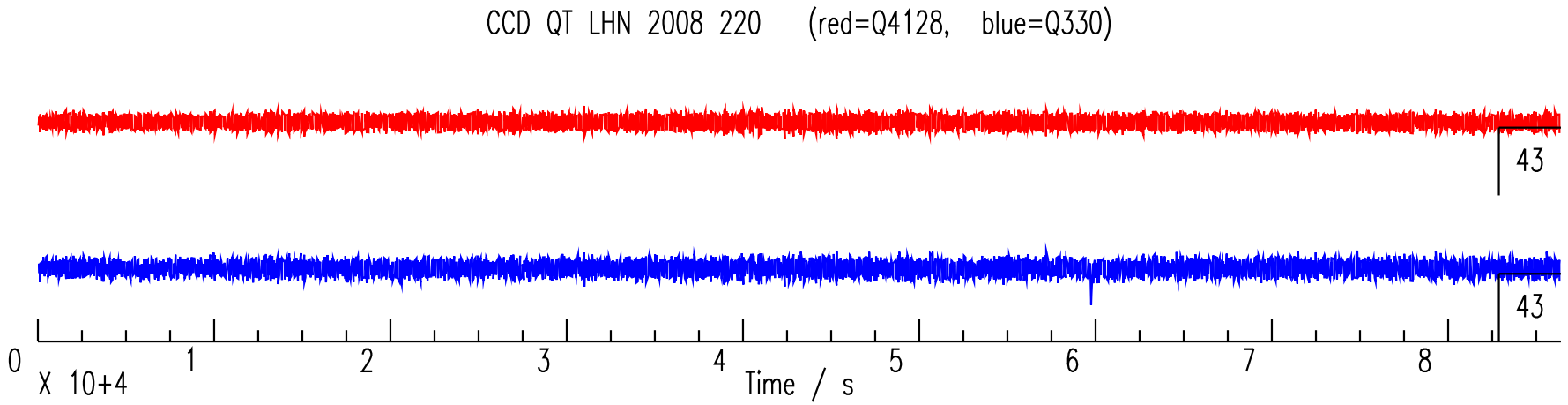
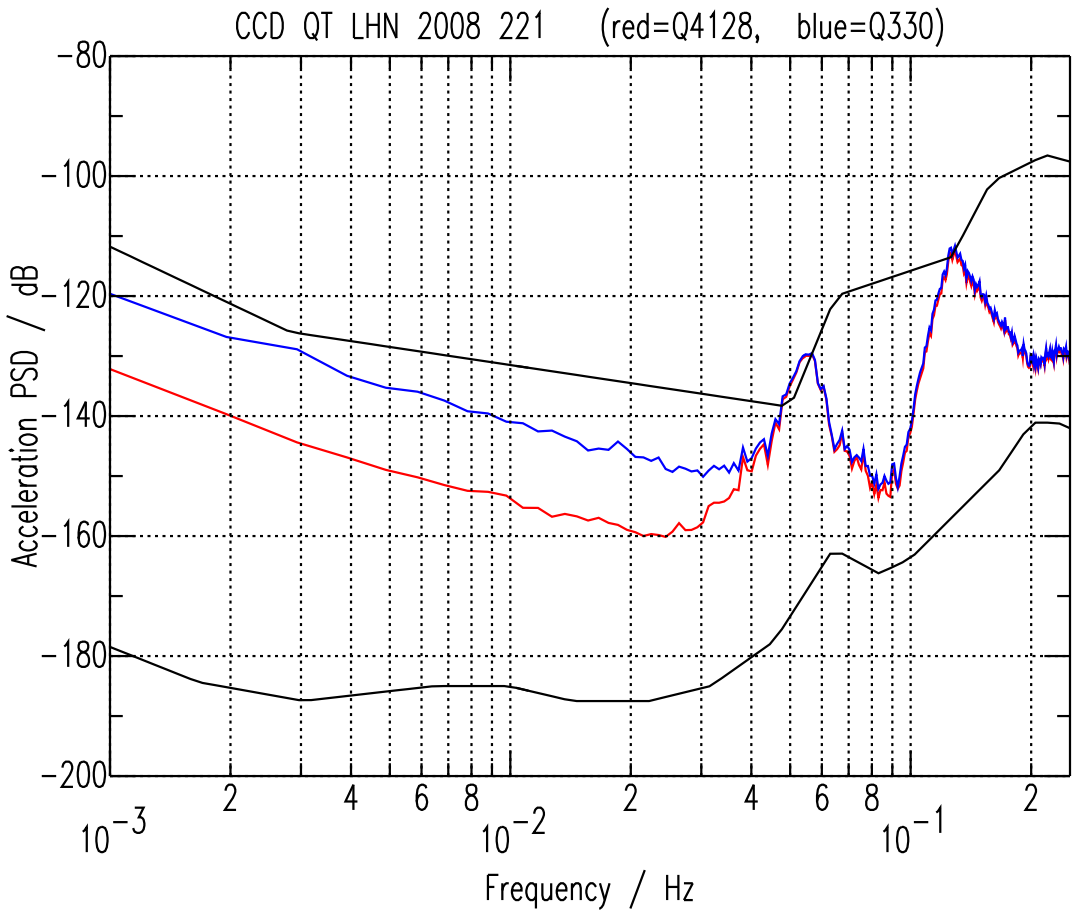
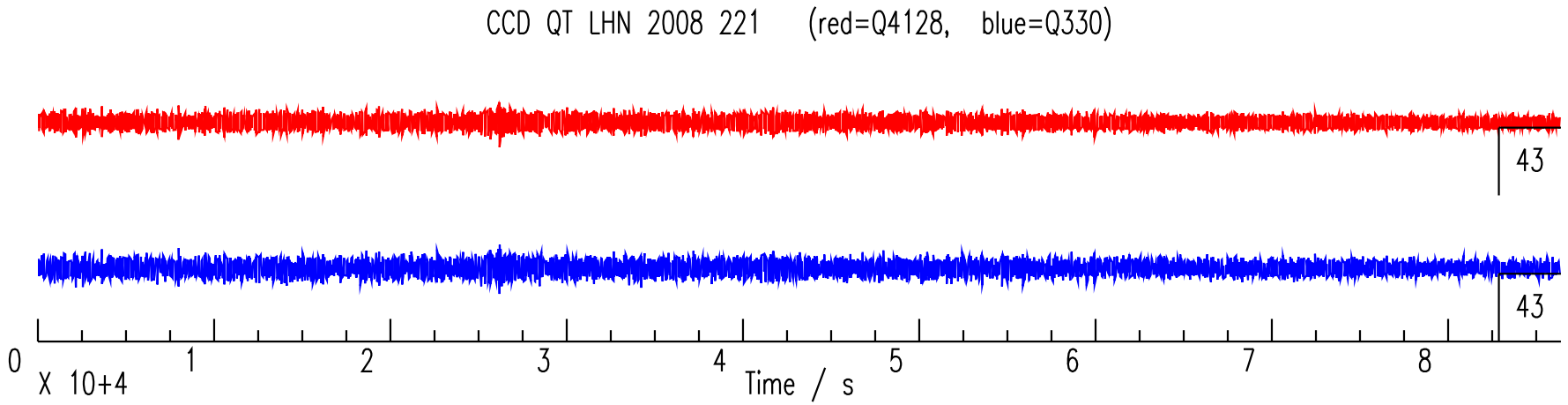
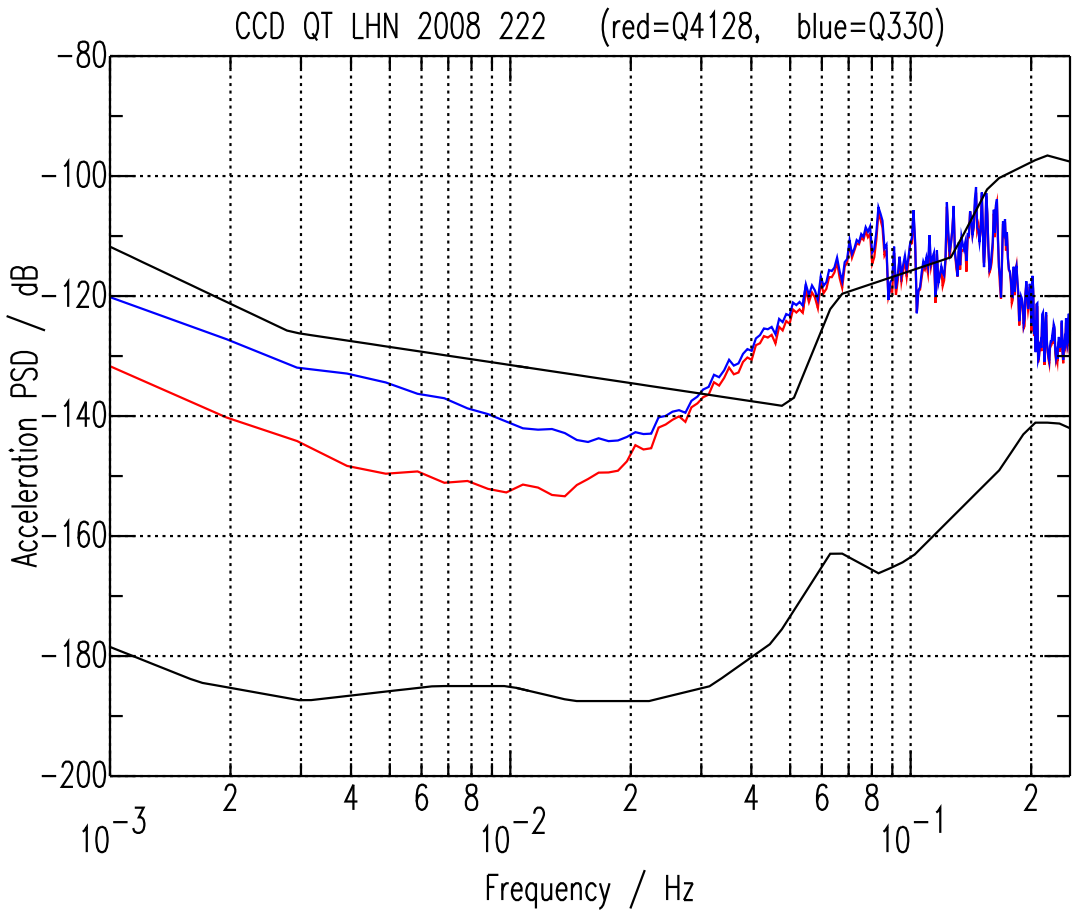
6
7
8
X 10+4
Time / s

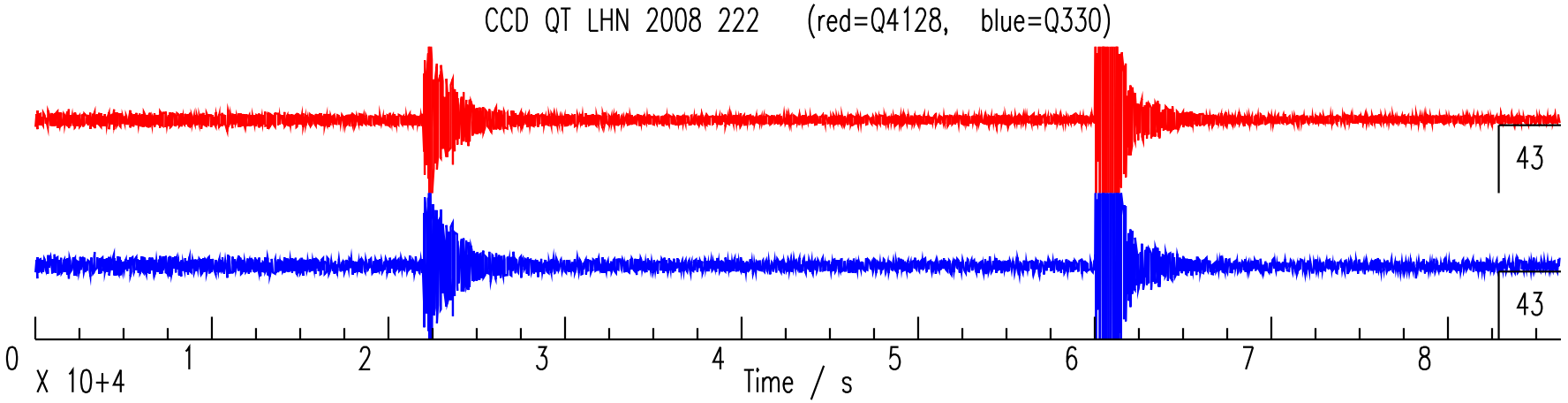

CCD QT LHN 2008 220 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

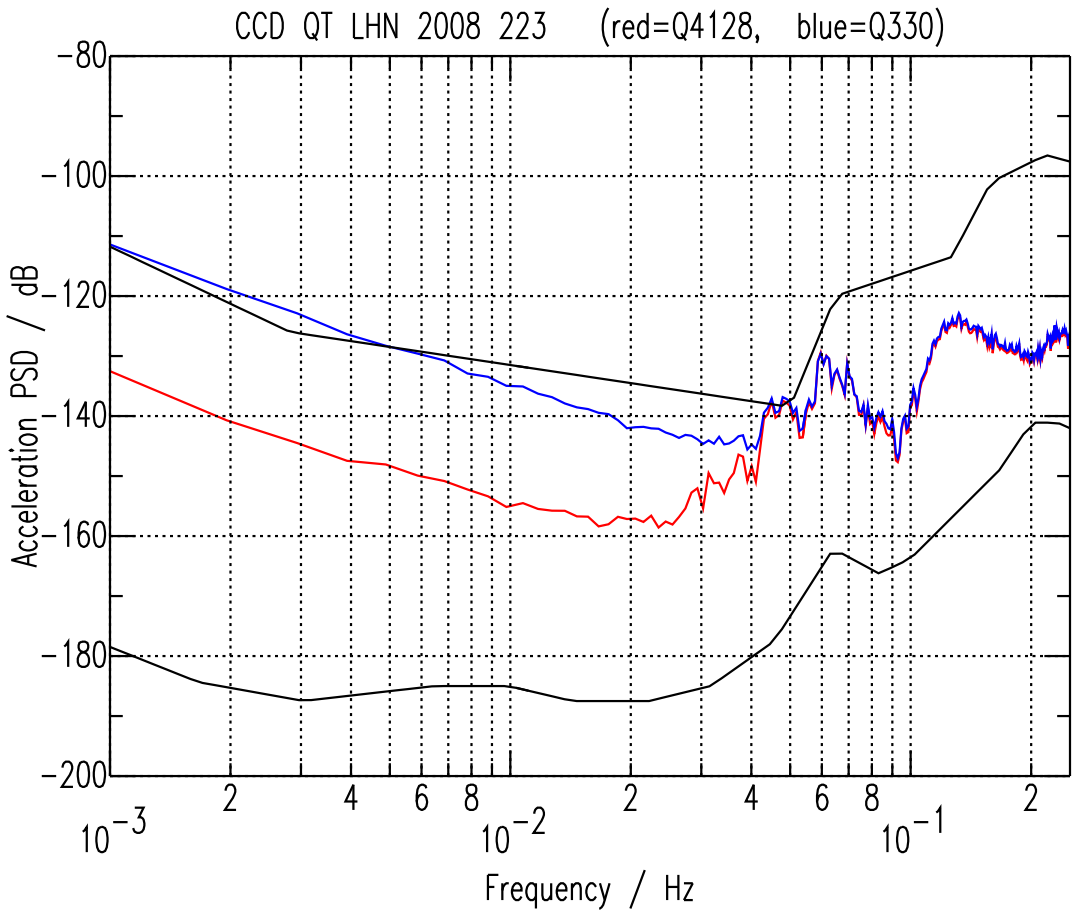

CCD QT LHN 2008 220 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

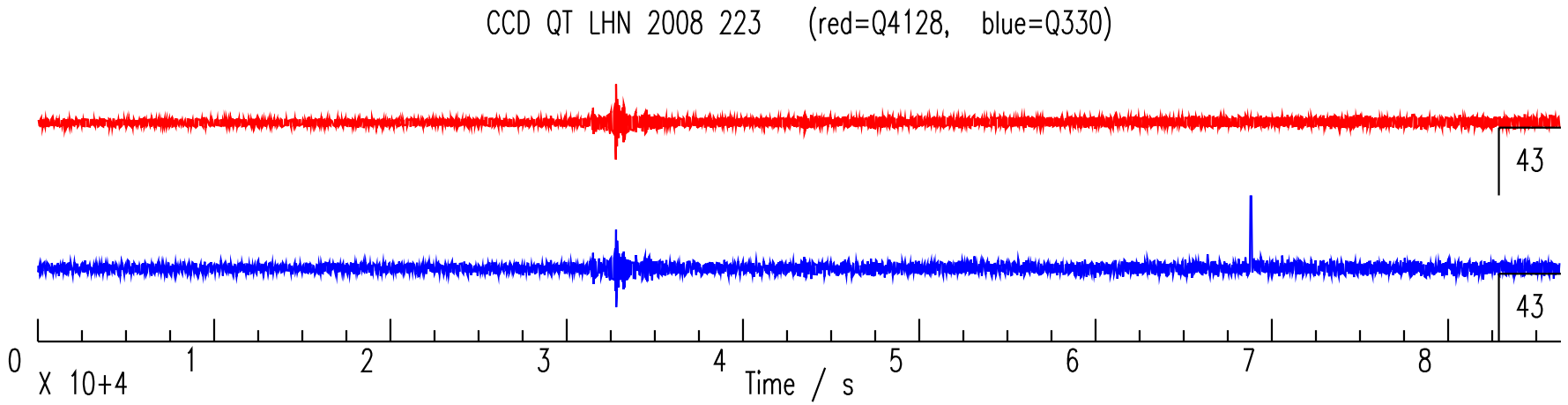

CCD QT LHN 2008 221 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

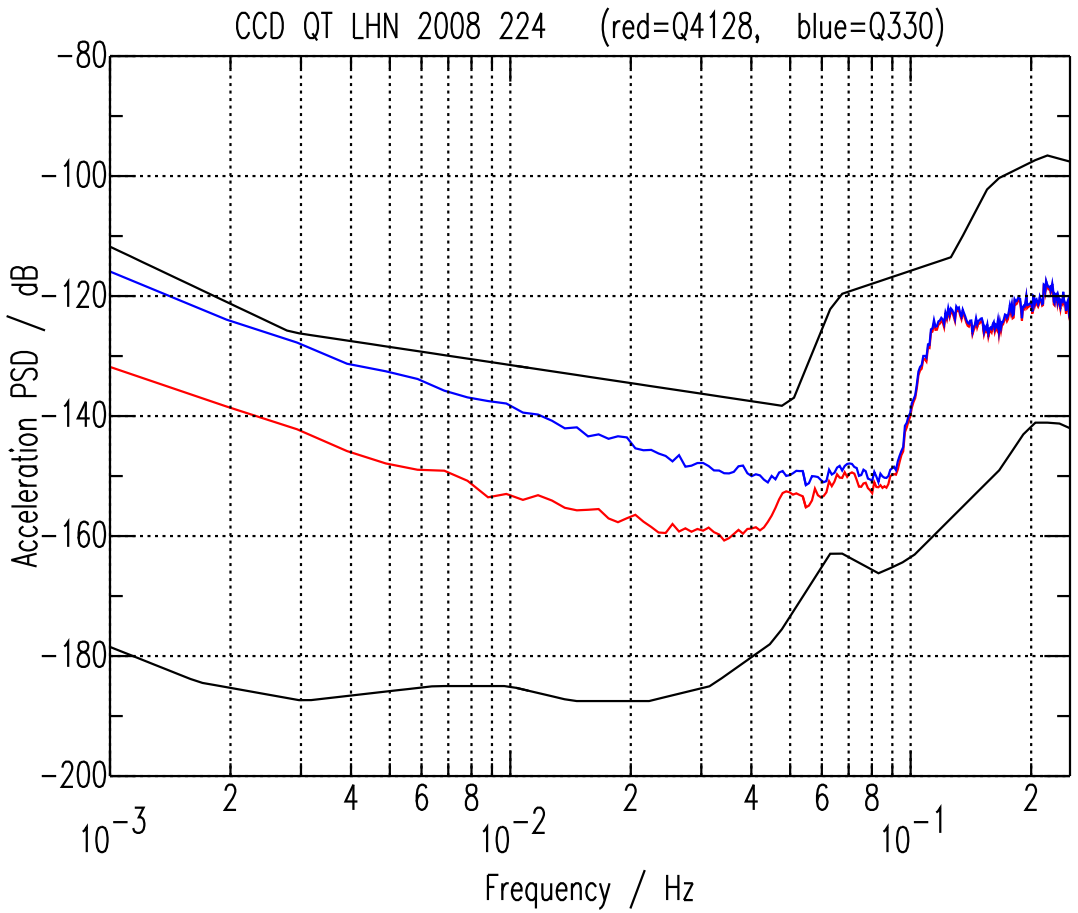

CCD QT LHN 2008 221 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

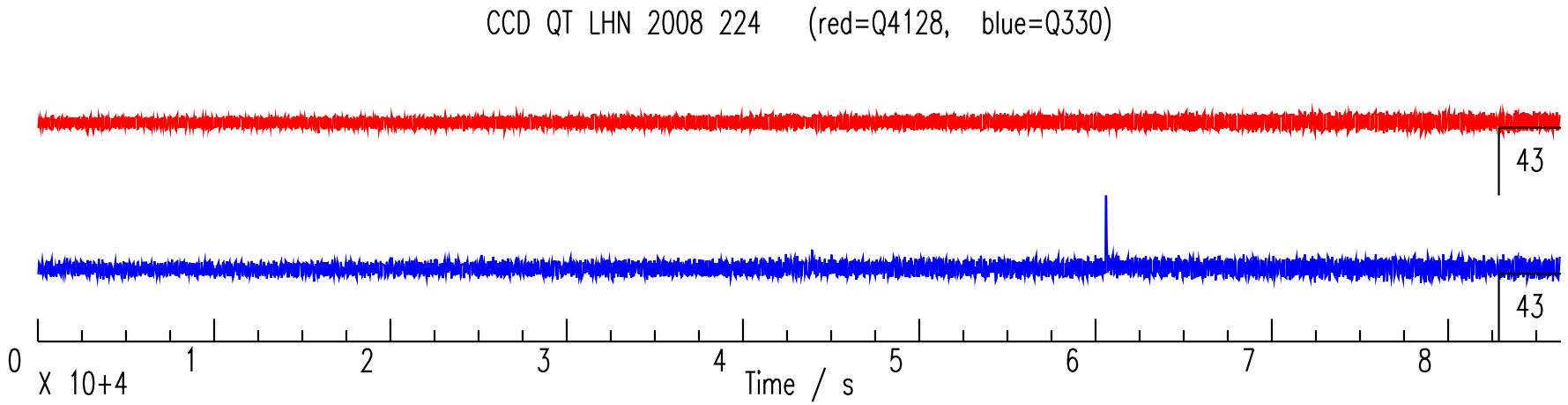

CCD QT LHN 2008 222 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

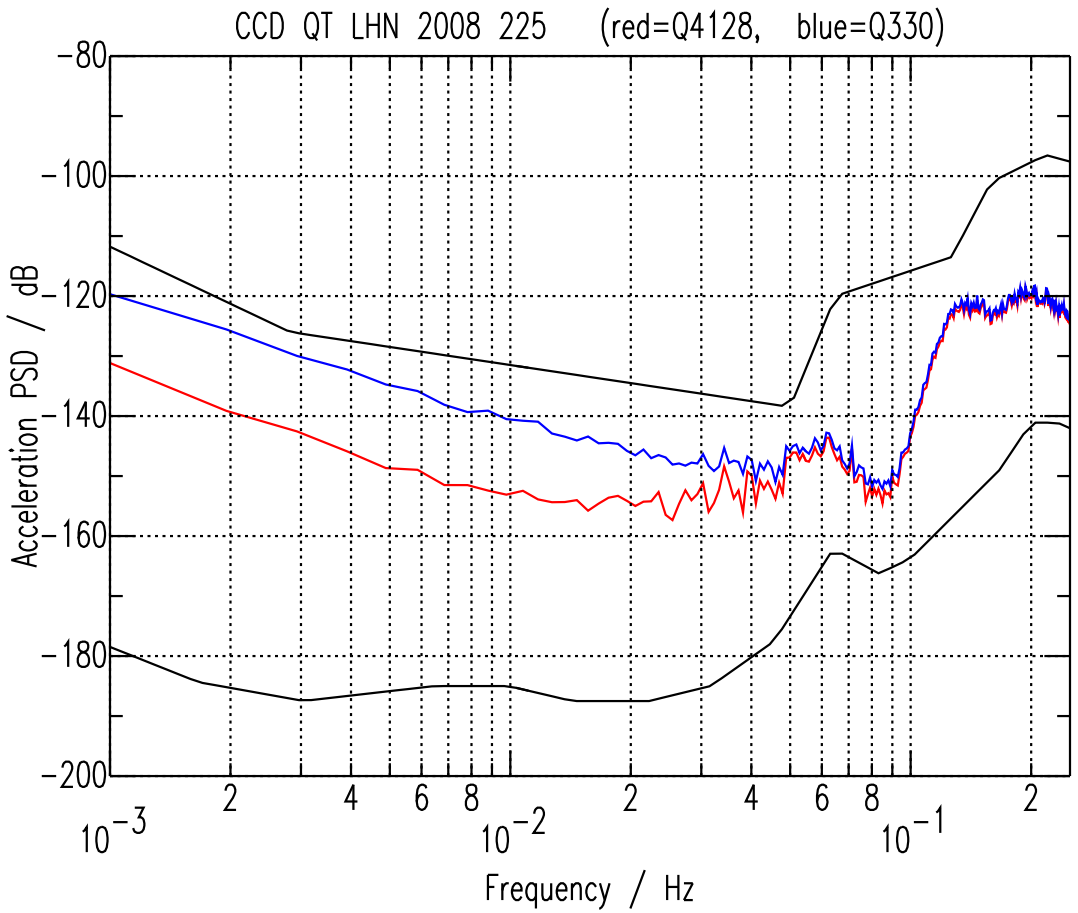

CCD QT LHN 2008 222 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

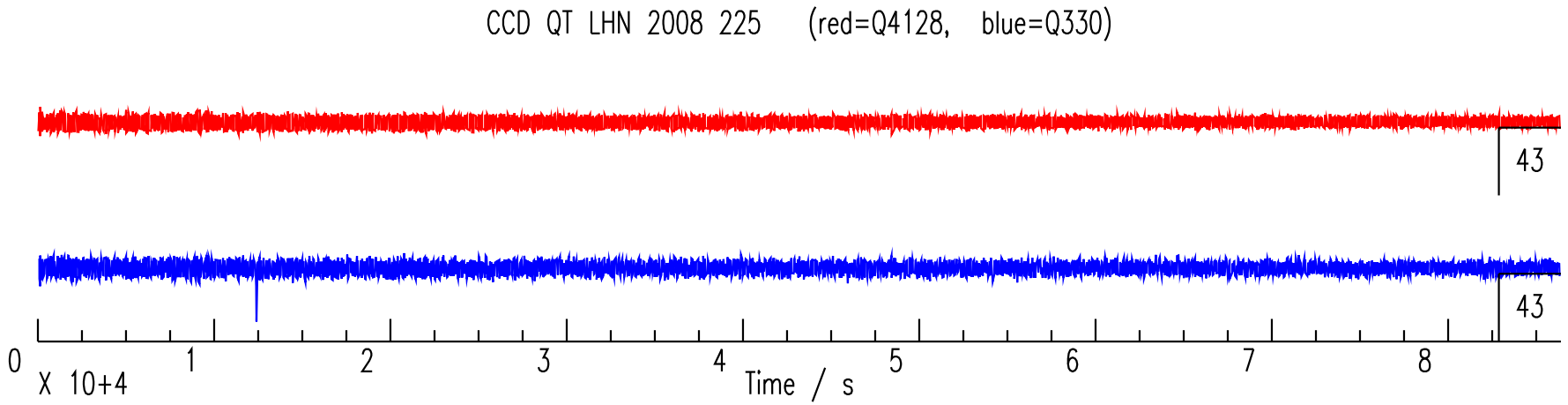

CCD QT LHN 2008 223 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

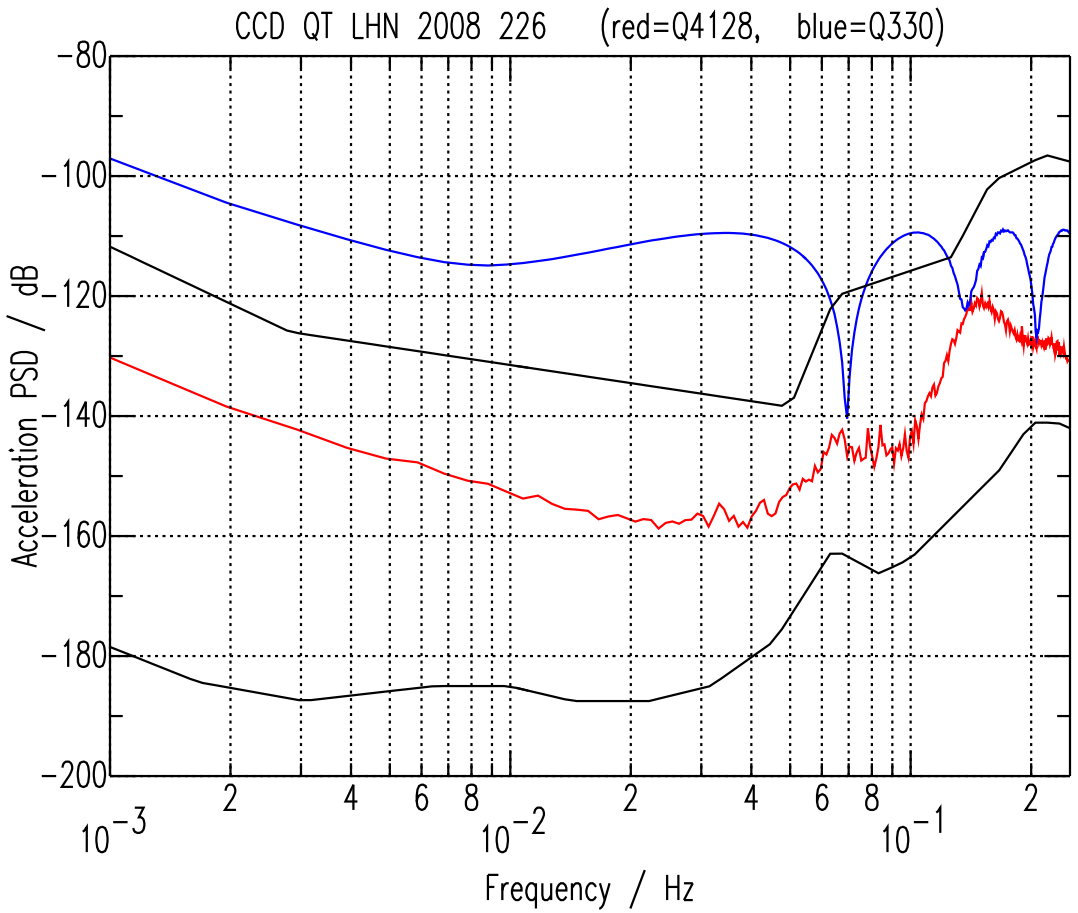

CCD QT LHN 2008 223 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

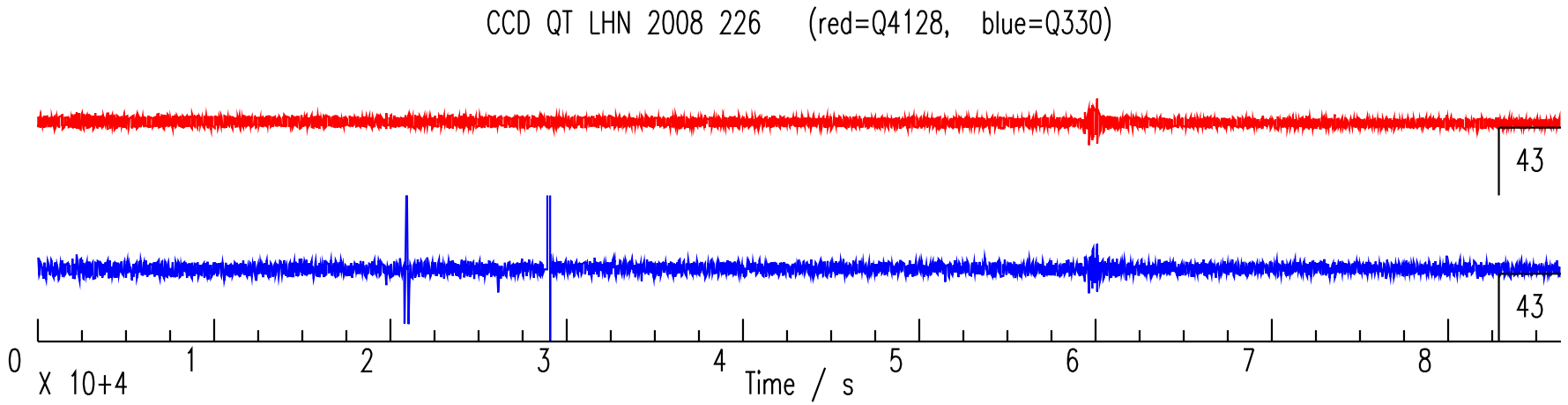

CCD QT LHN 2008 224 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

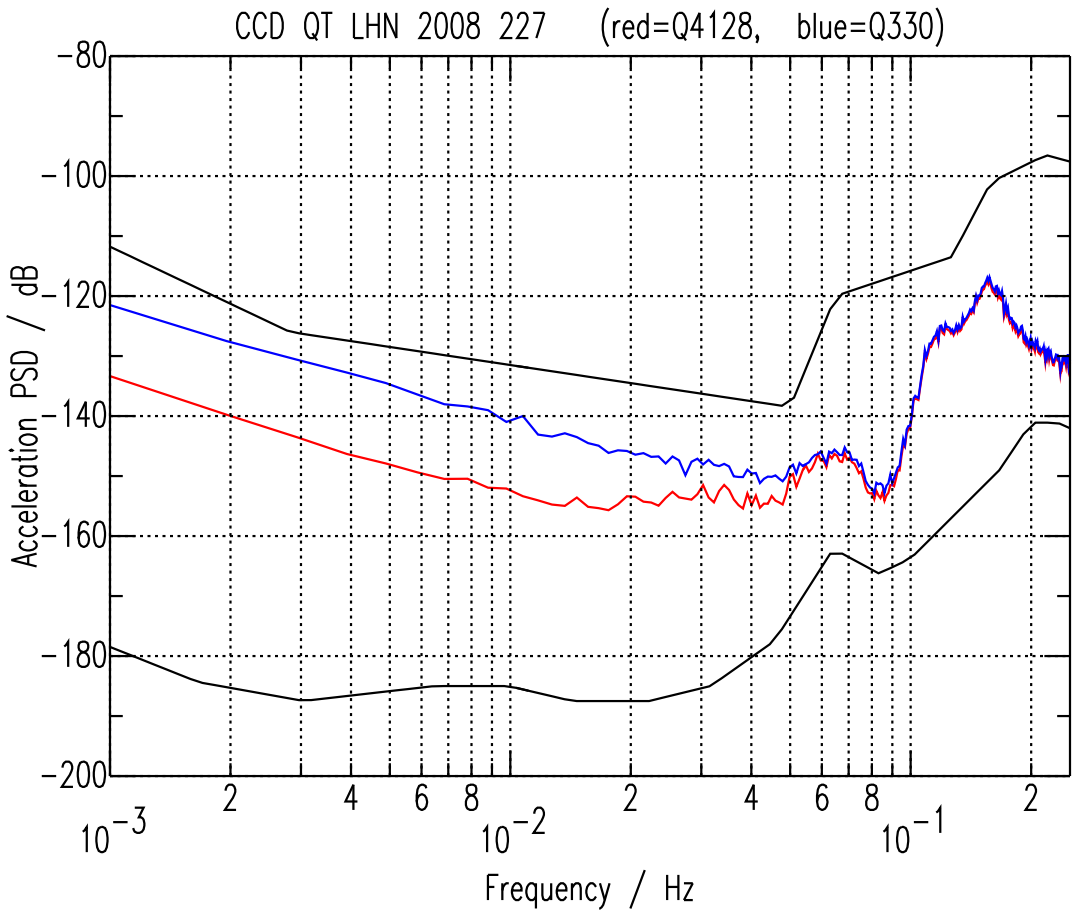

CCD QT LHN 2008 224 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

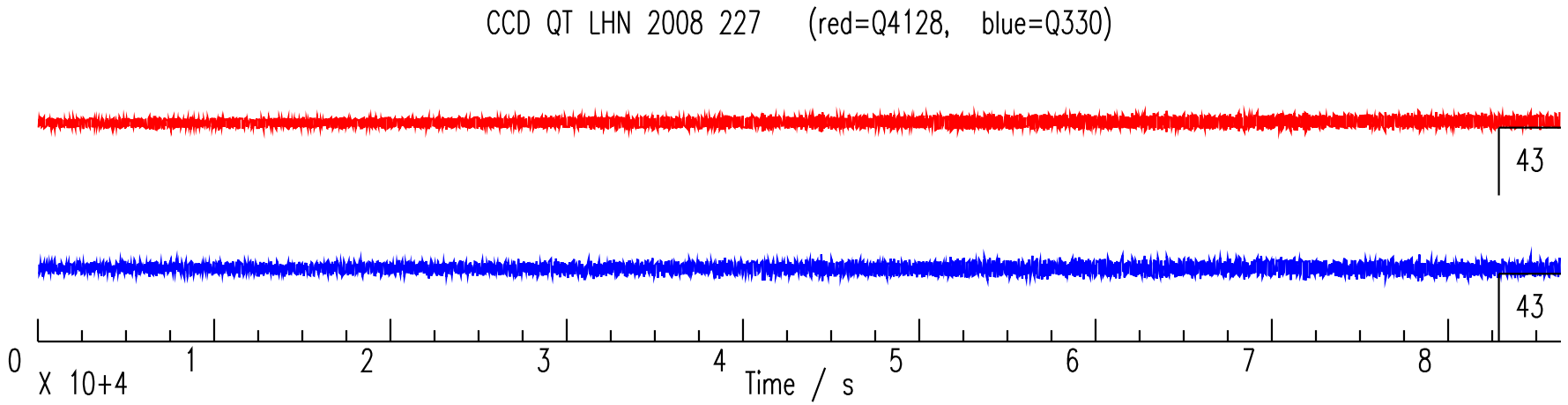

CCD QT LHN 2008 225 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

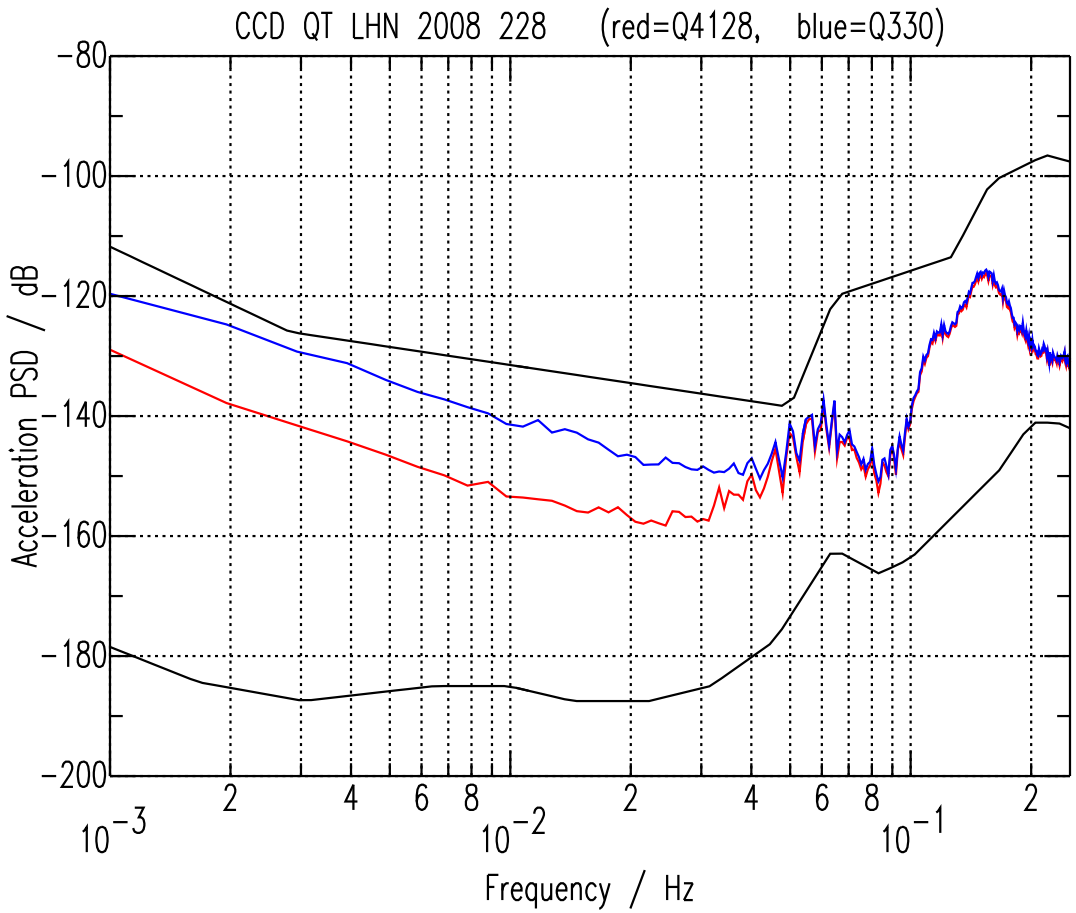

CCD QT LHN 2008 225 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

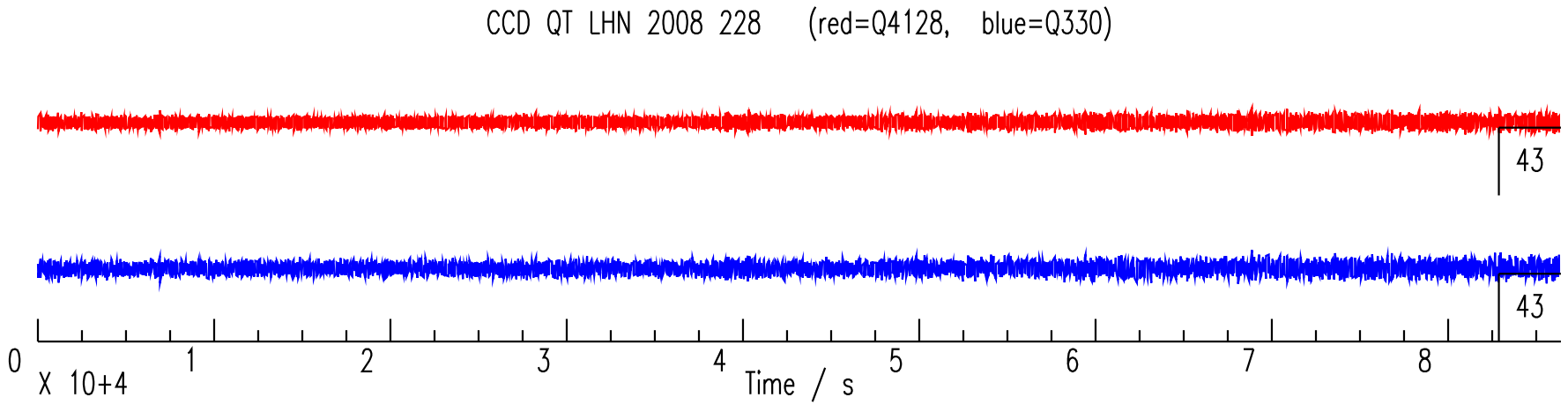

CCD QT LHN 2008 226 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

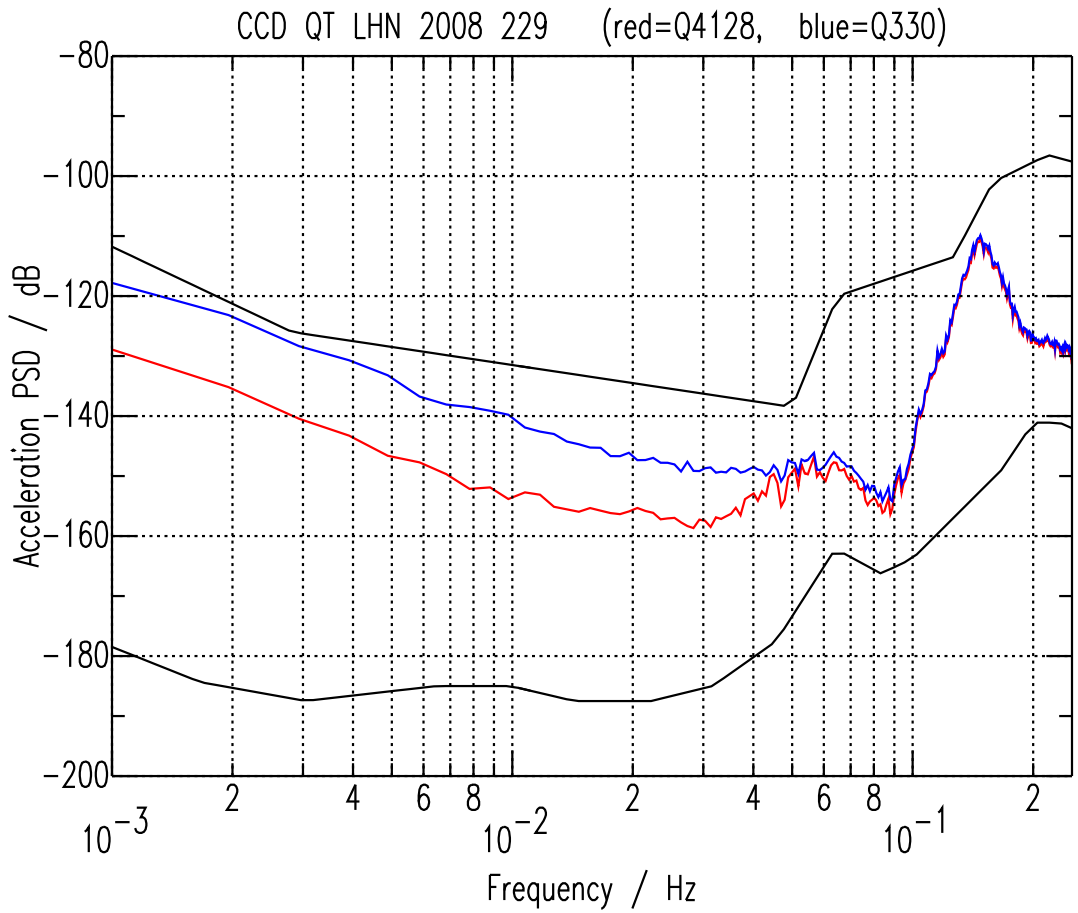

CCD QT LHN 2008 226 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

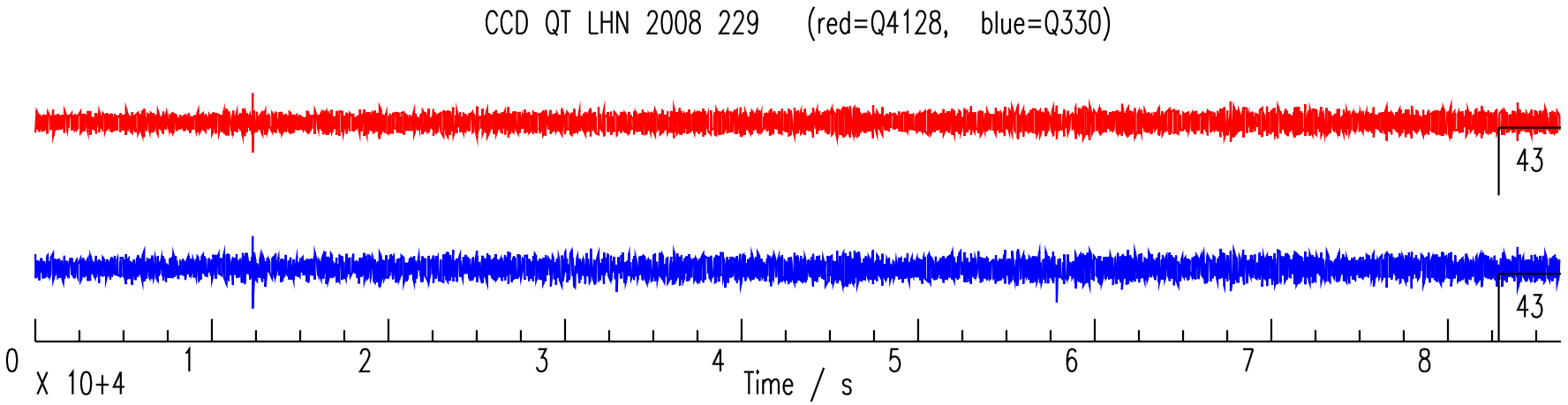

CCD QT LHN 2008 227 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

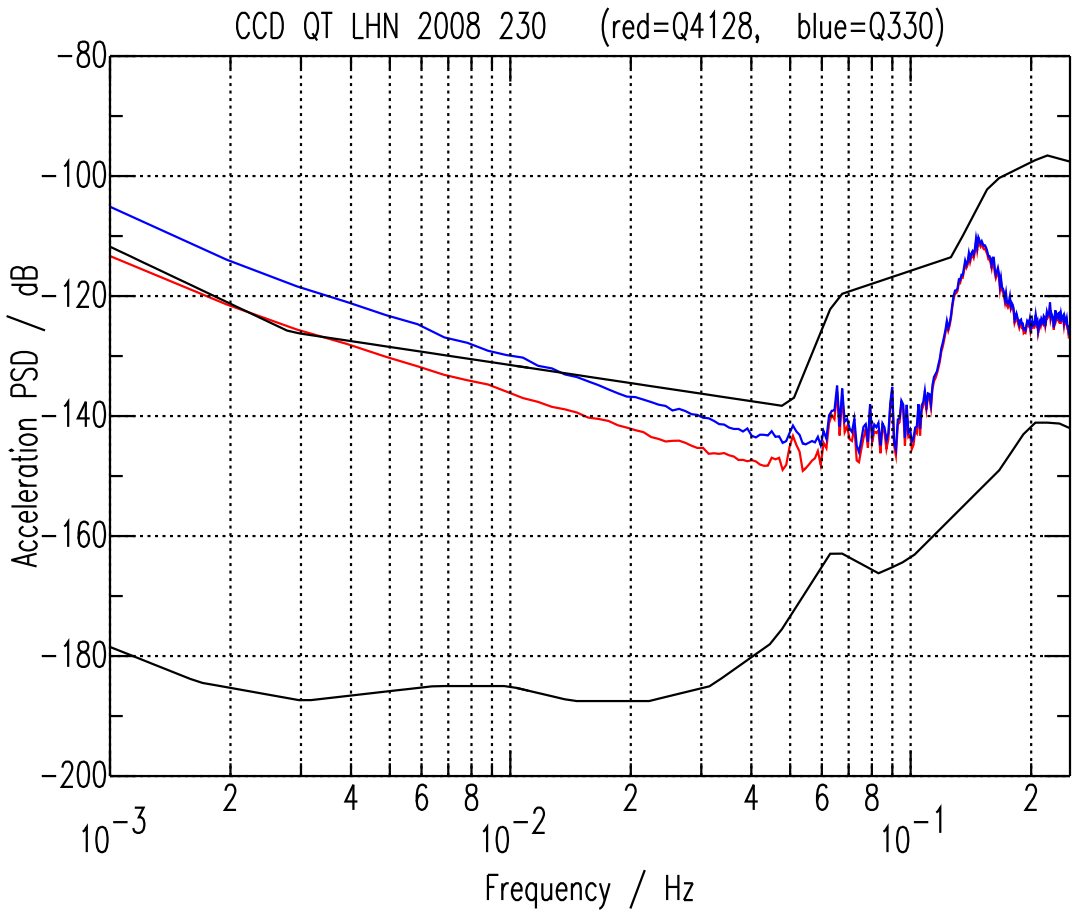

CCD QT LHN 2008 227 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

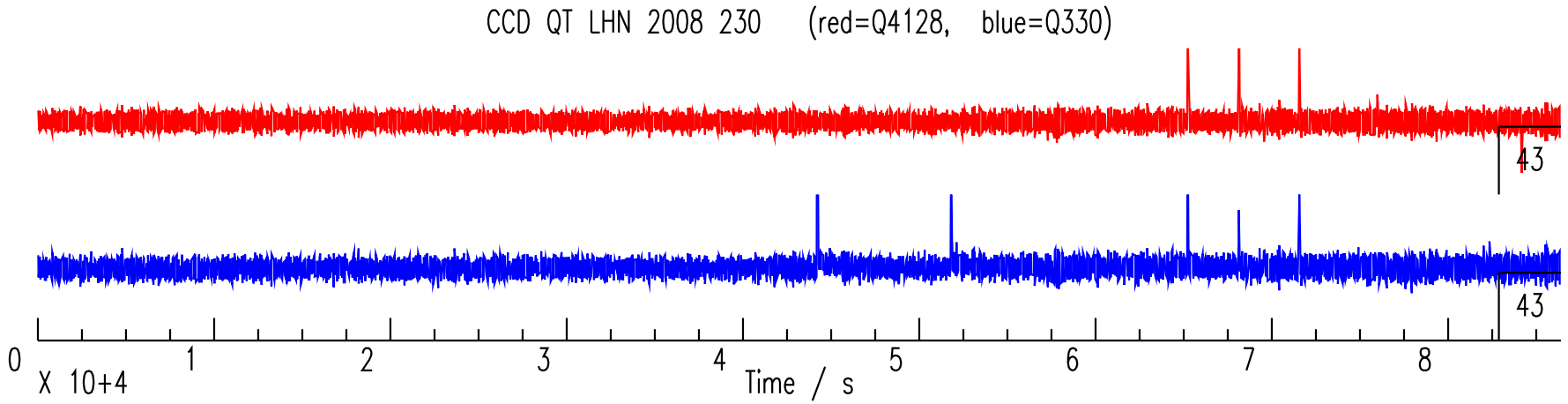

CCD QT LHN 2008 228 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

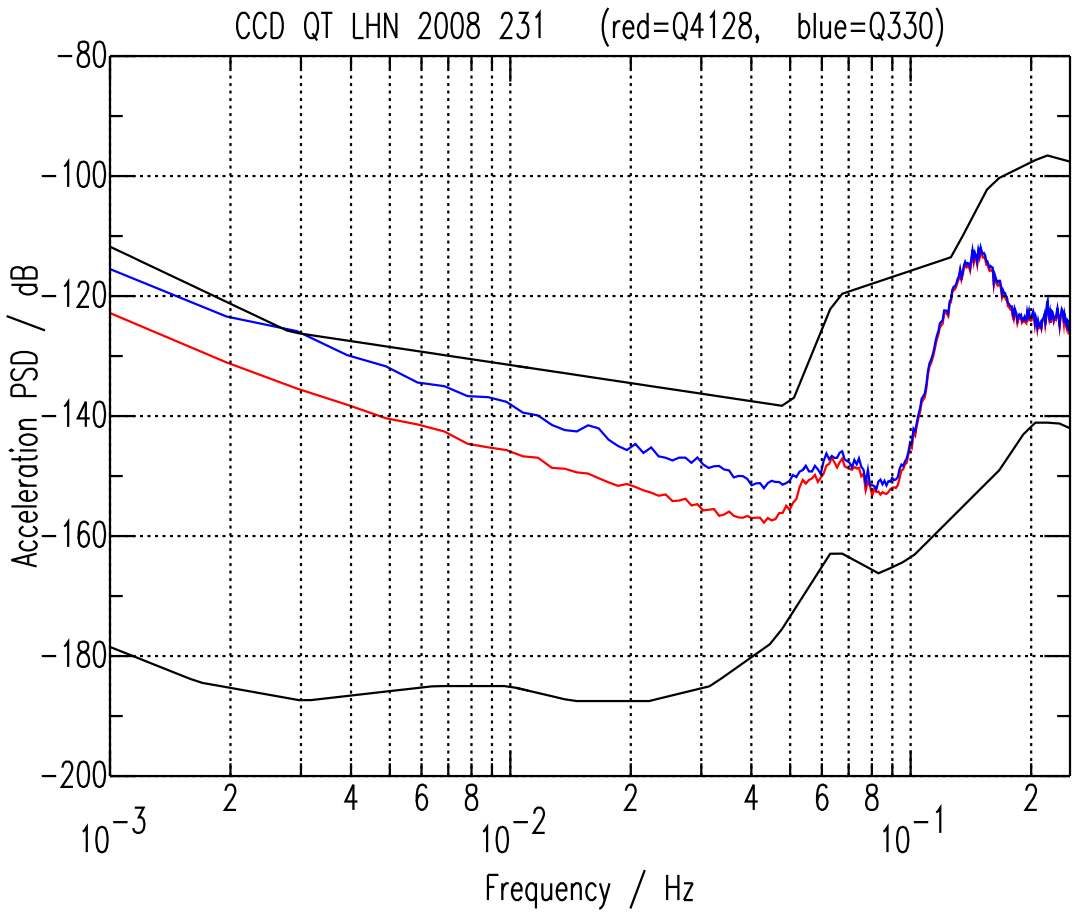

CCD QT LHN 2008 228 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 229 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 229 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 230 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 230 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 231 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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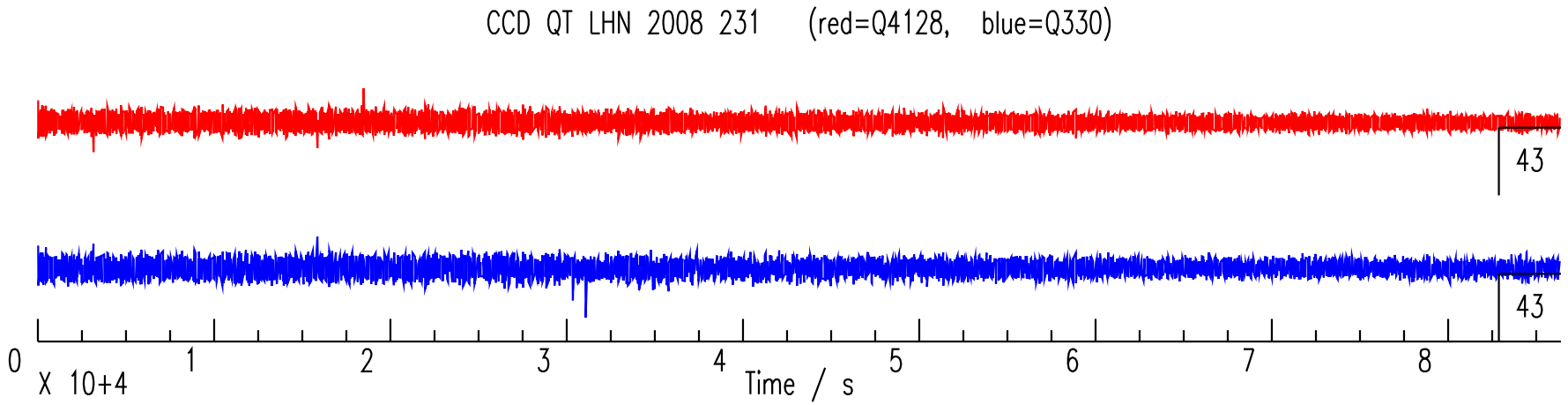
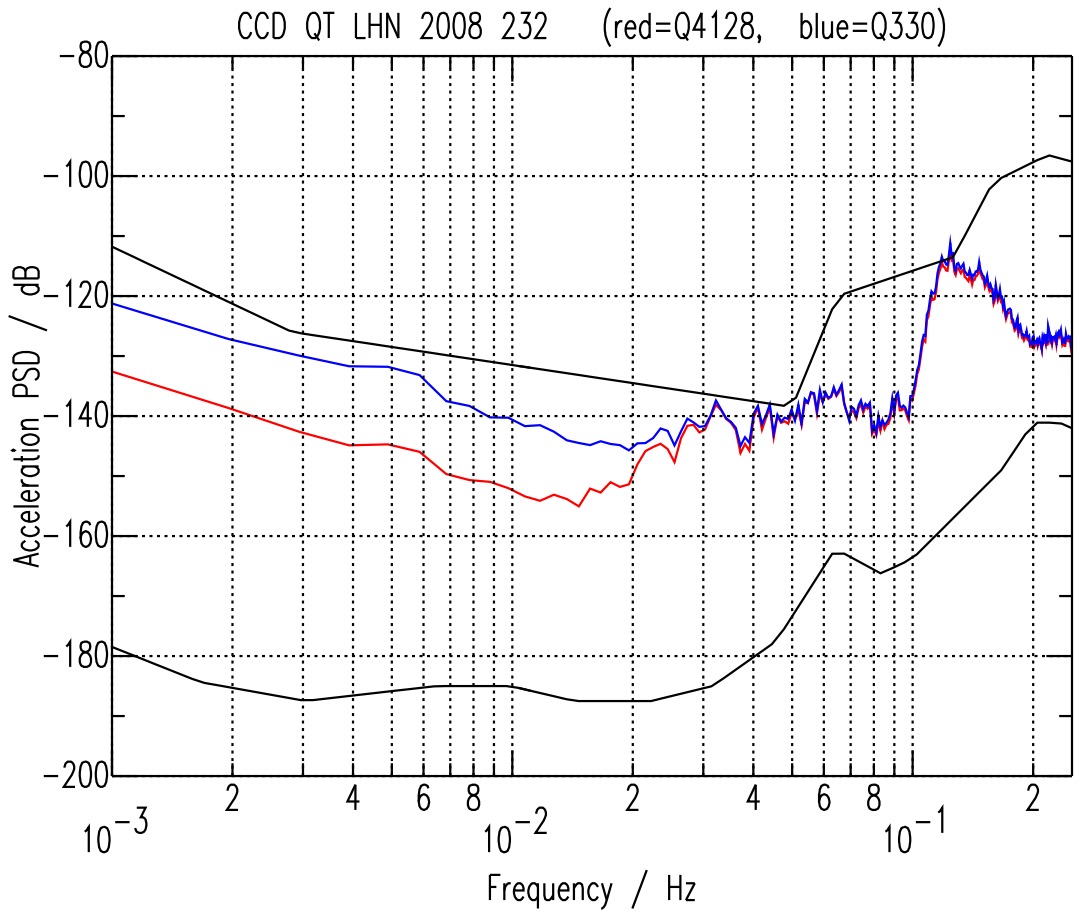
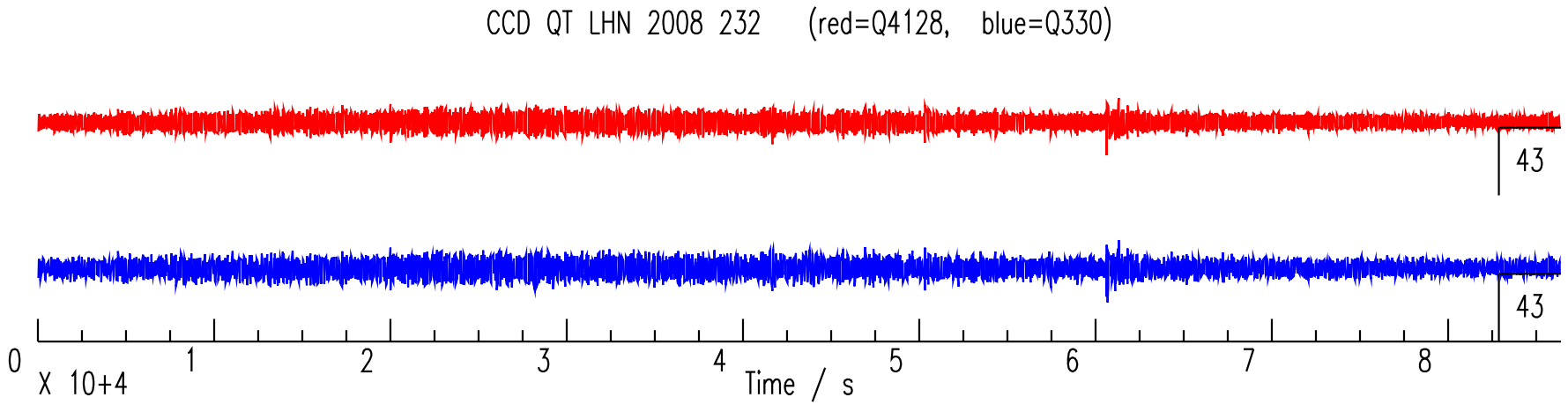
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 231 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 232 (red=Q4128, blue=Q330)
−80
−100
−120
−140
−160
−180
−200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 232 (red=Q4128, blue=Q330)
43
43
0
1
2
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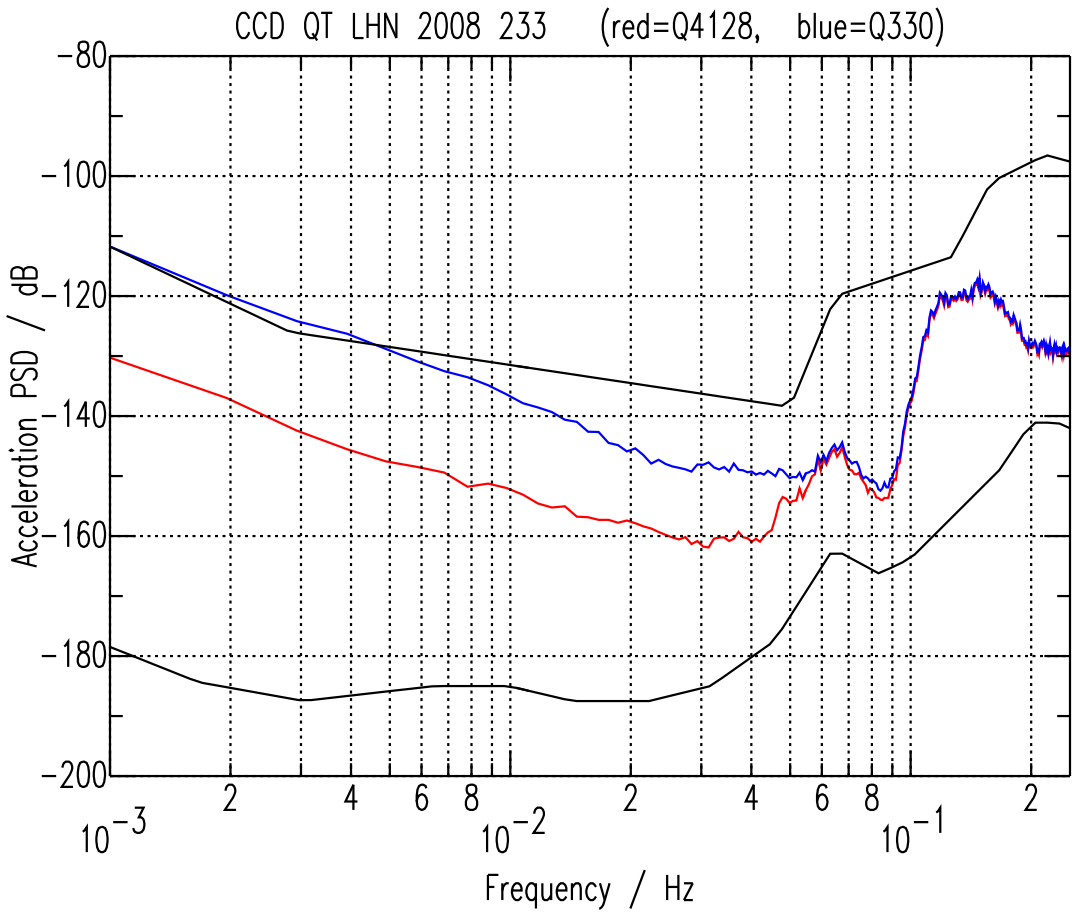
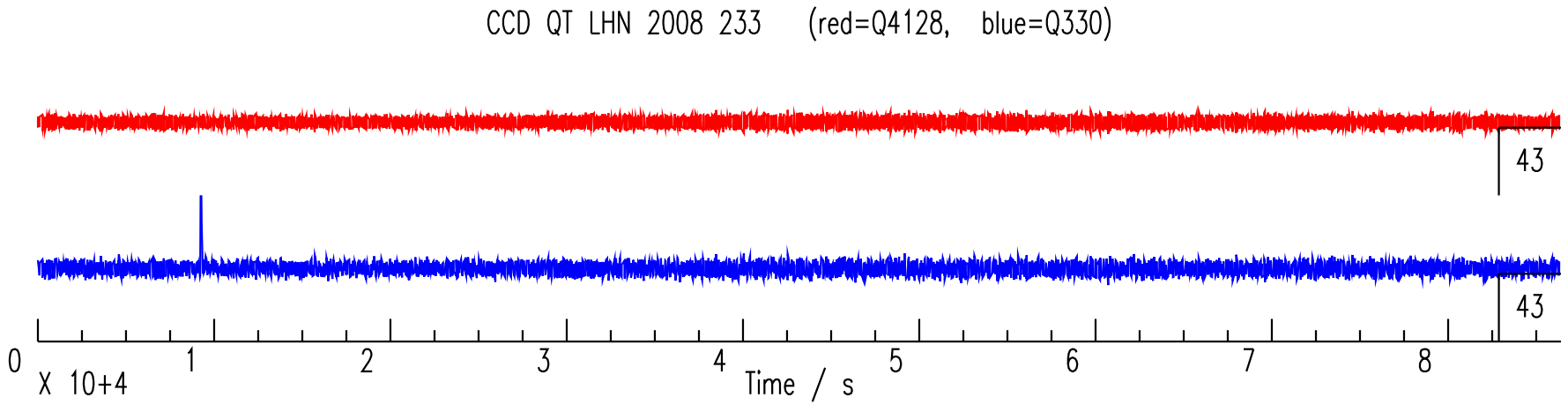
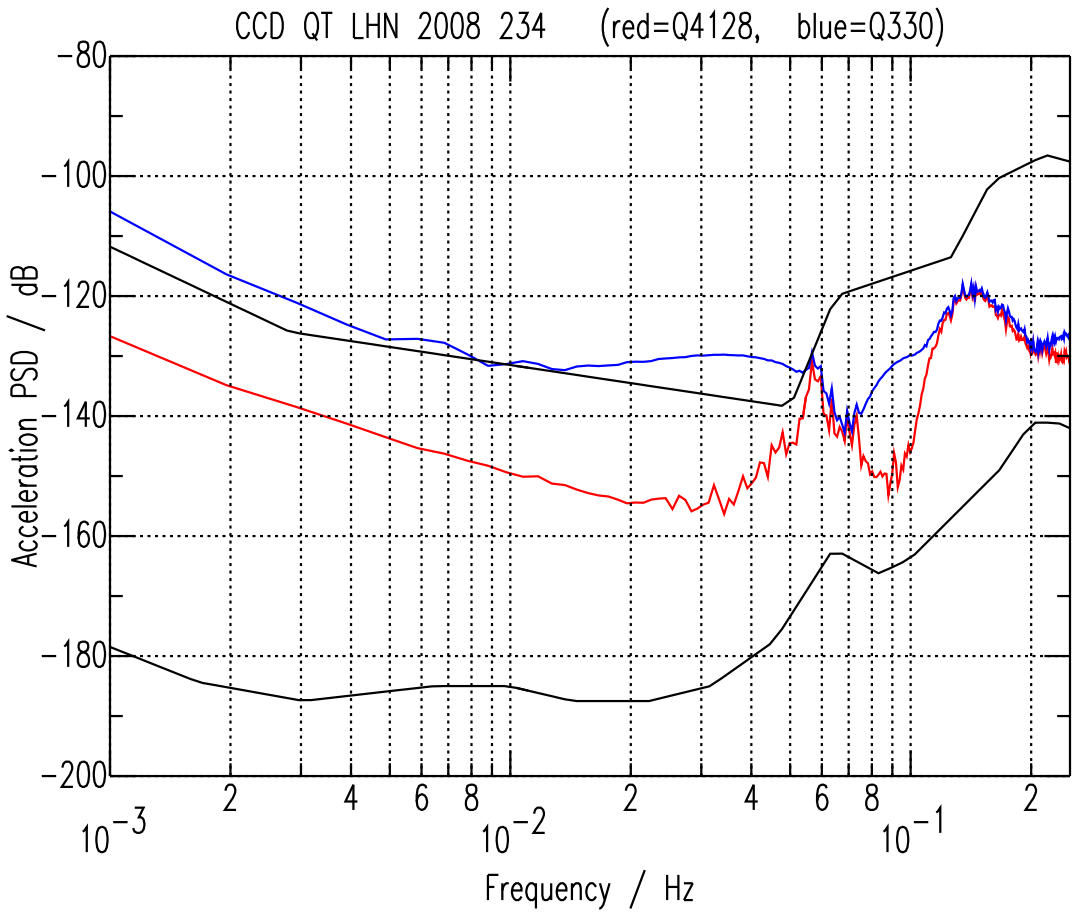
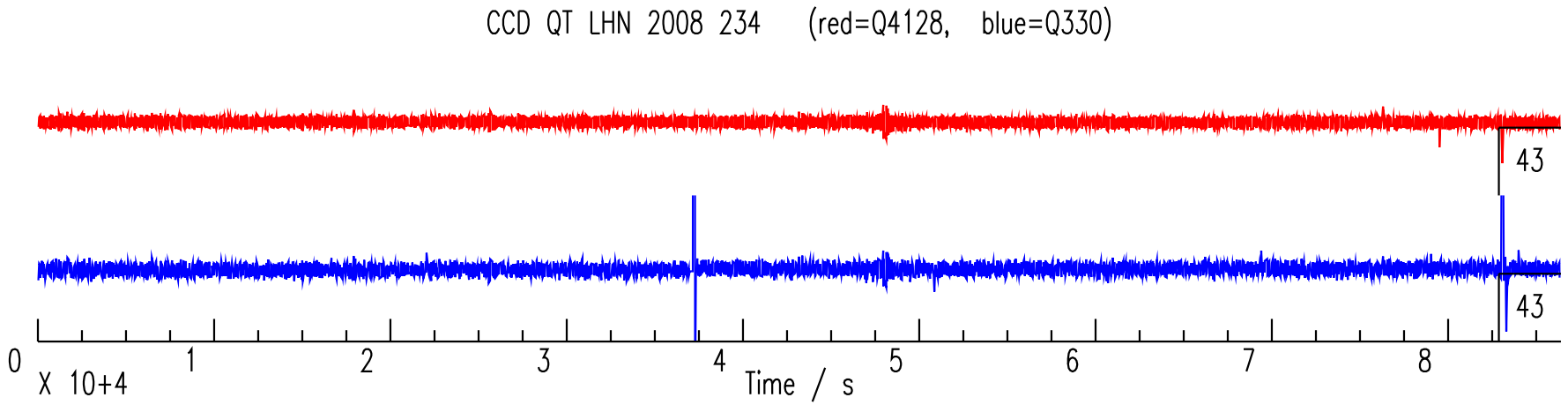
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 233 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 233 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 234 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 234 (red=Q4128, blue=Q330)
43
43
0
1
2
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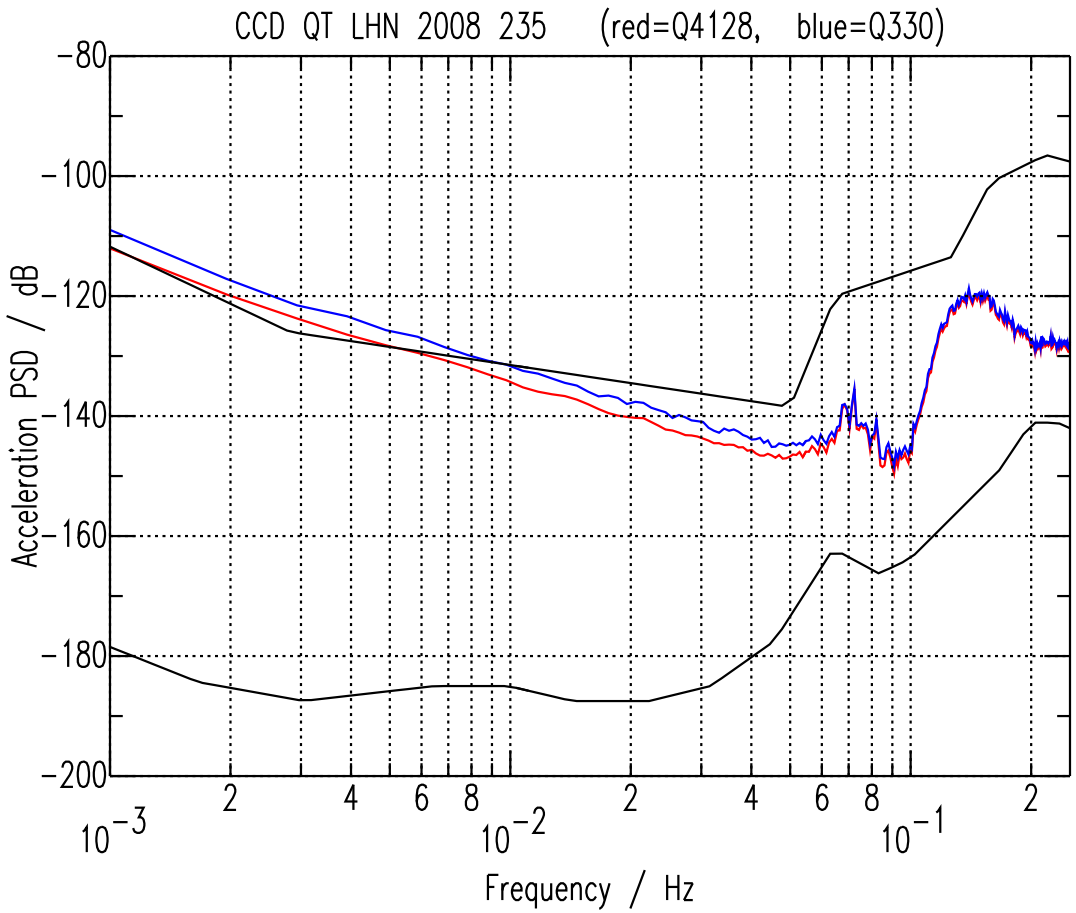
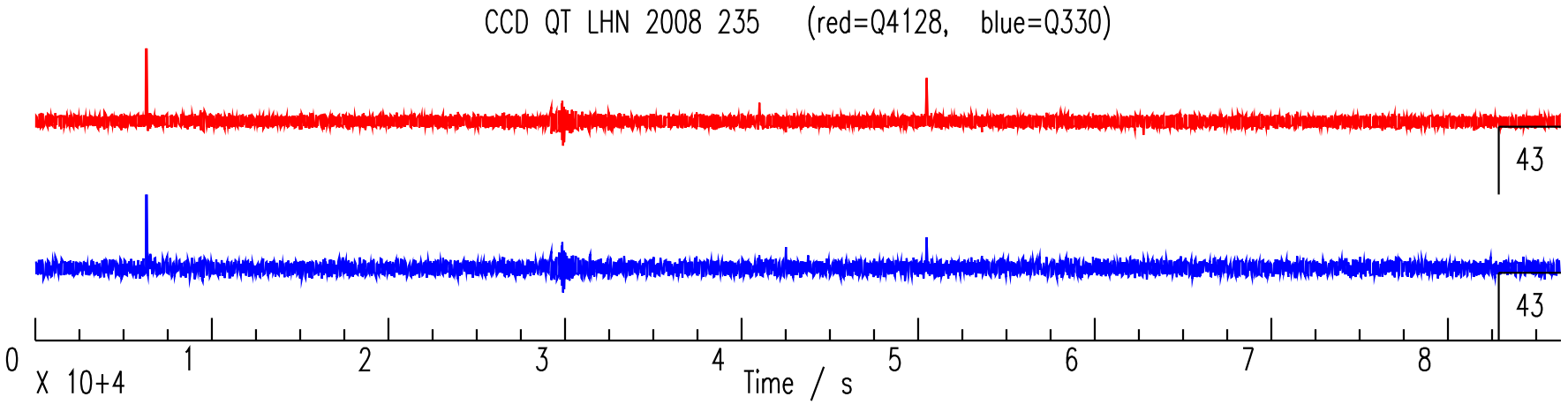
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 235 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 235 (red=Q4128, blue=Q330)
43
43
0
1
2
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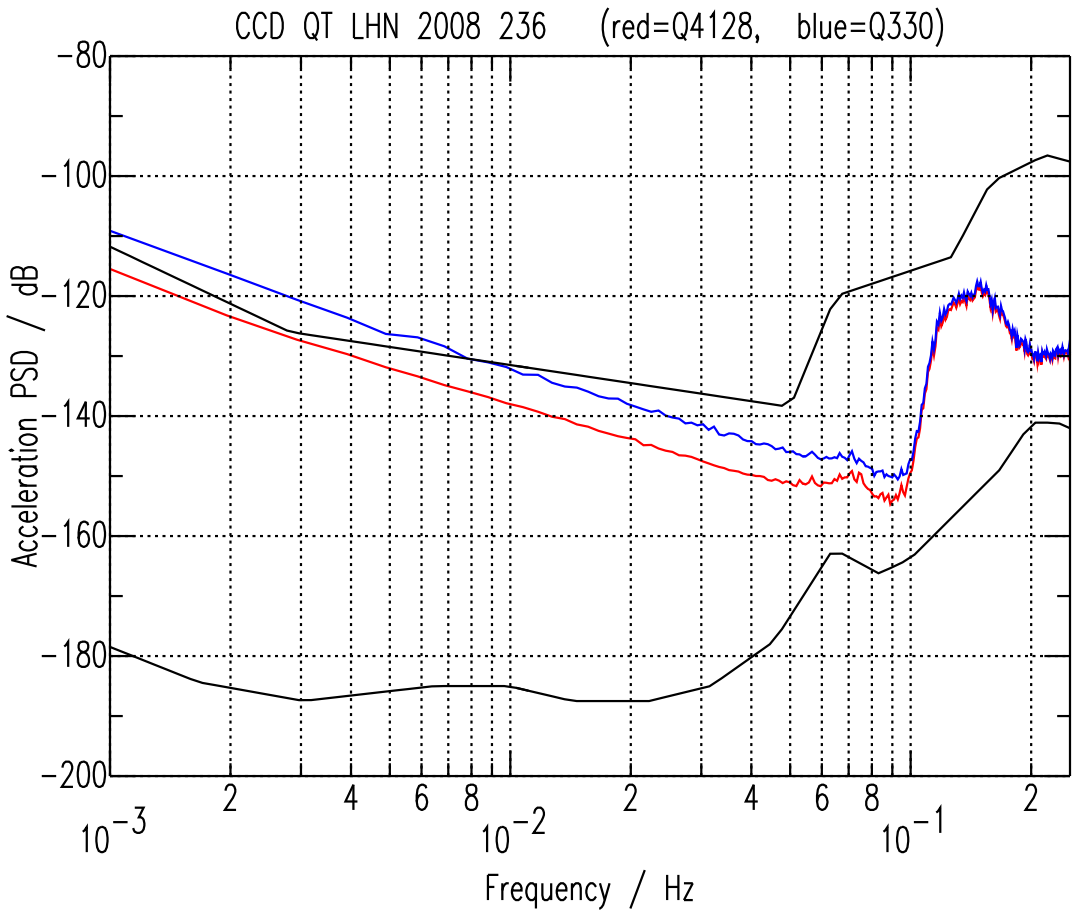
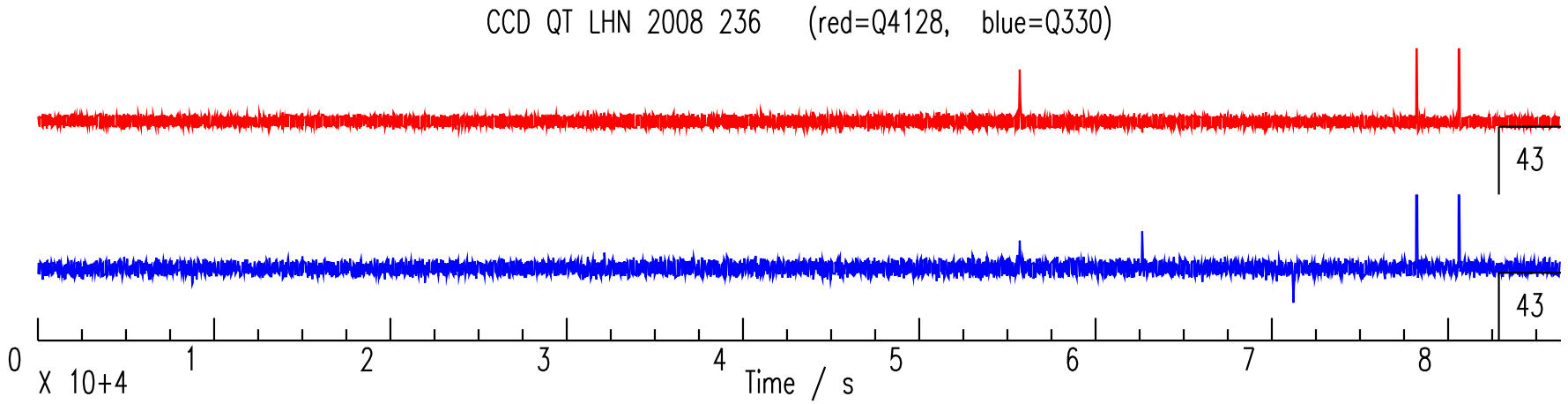
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 236 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 236 (red=Q4128, blue=Q330)
43
43
0
1
2
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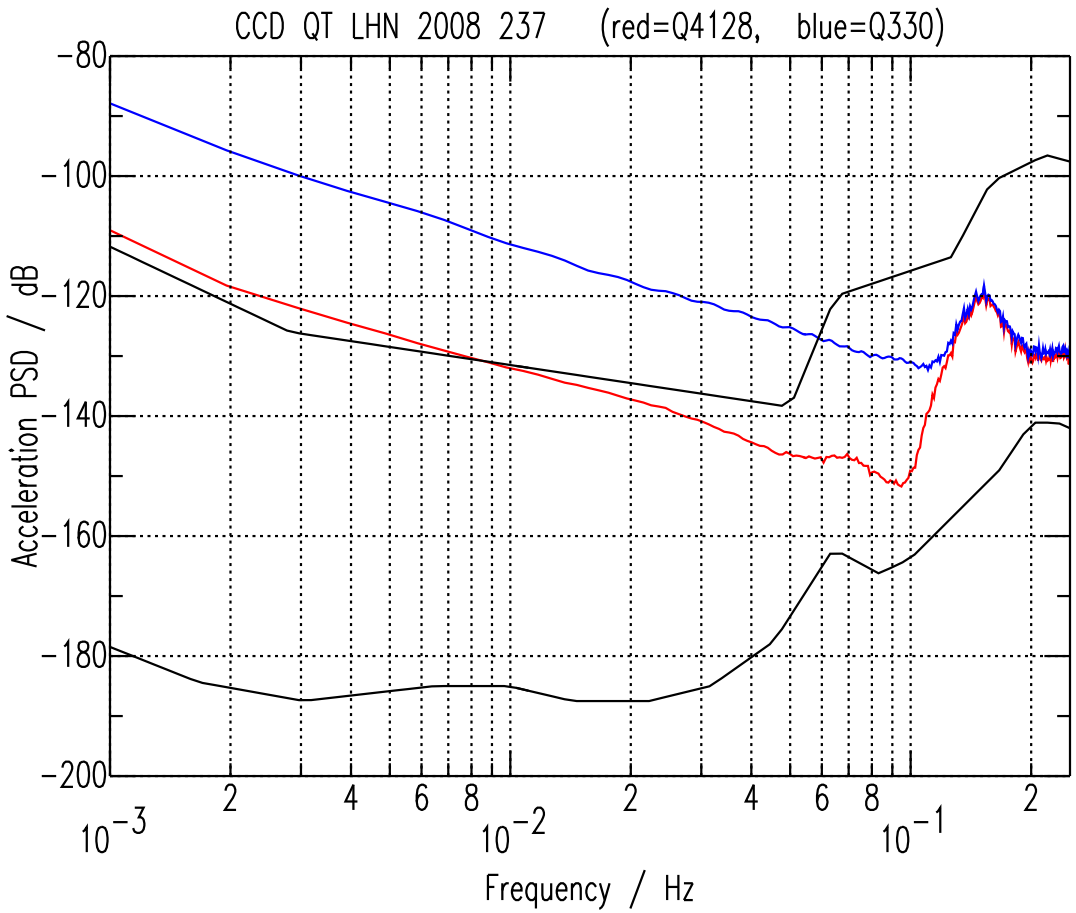
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 237 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
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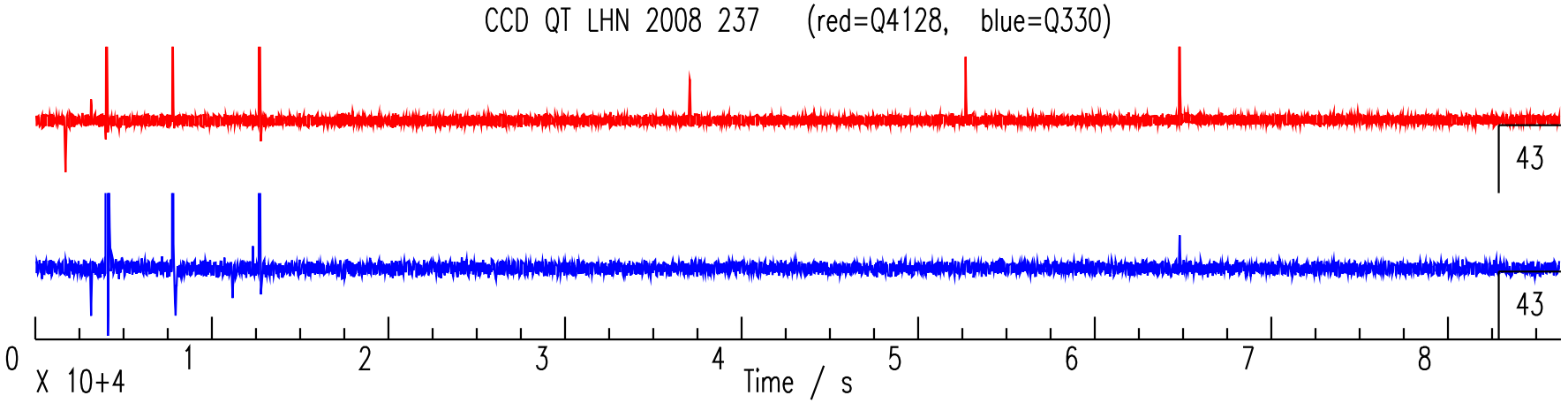
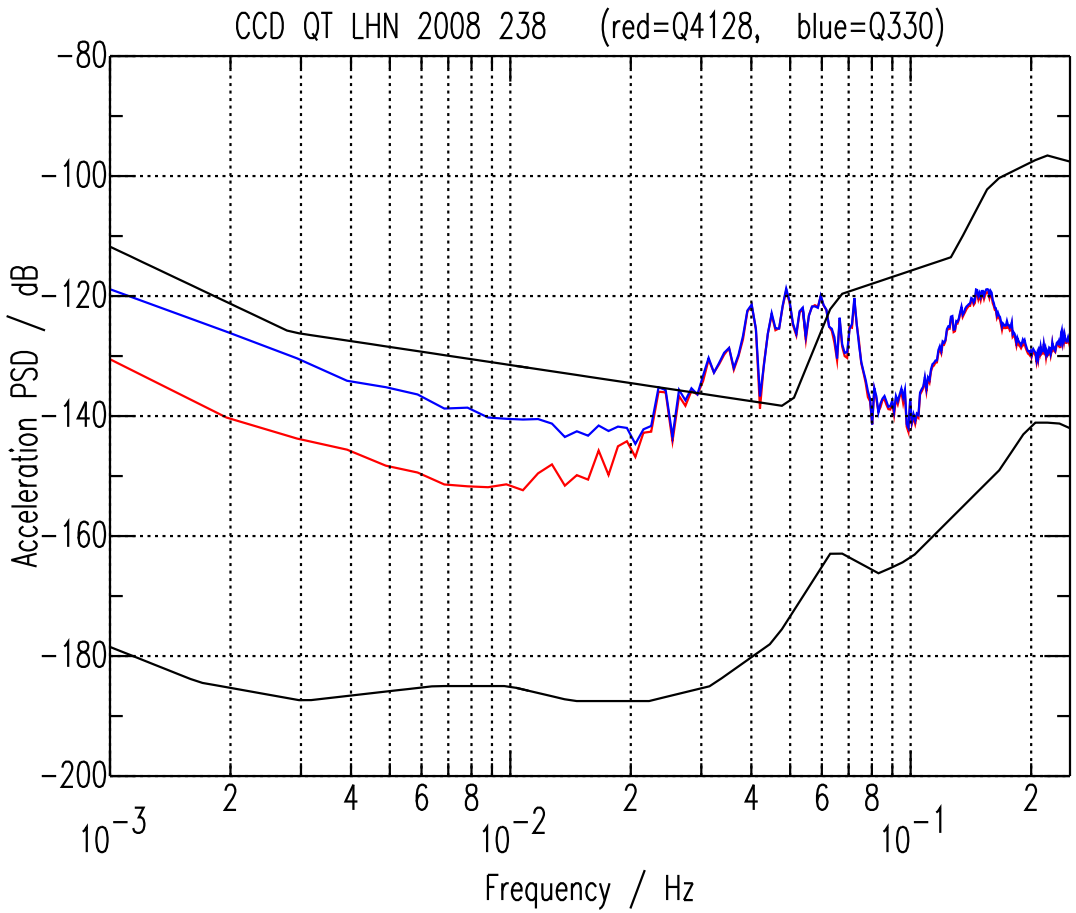
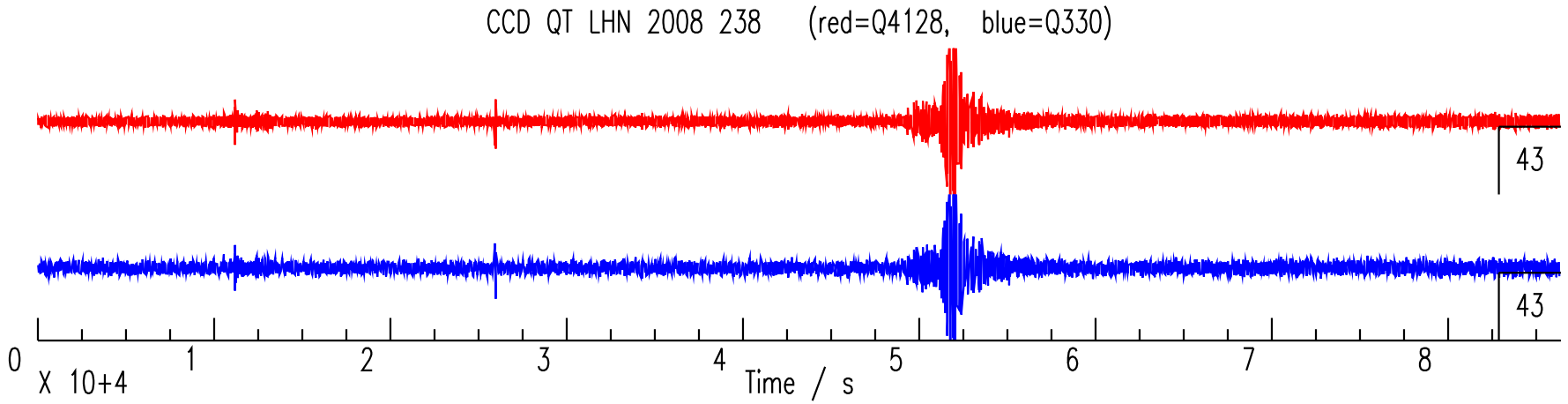
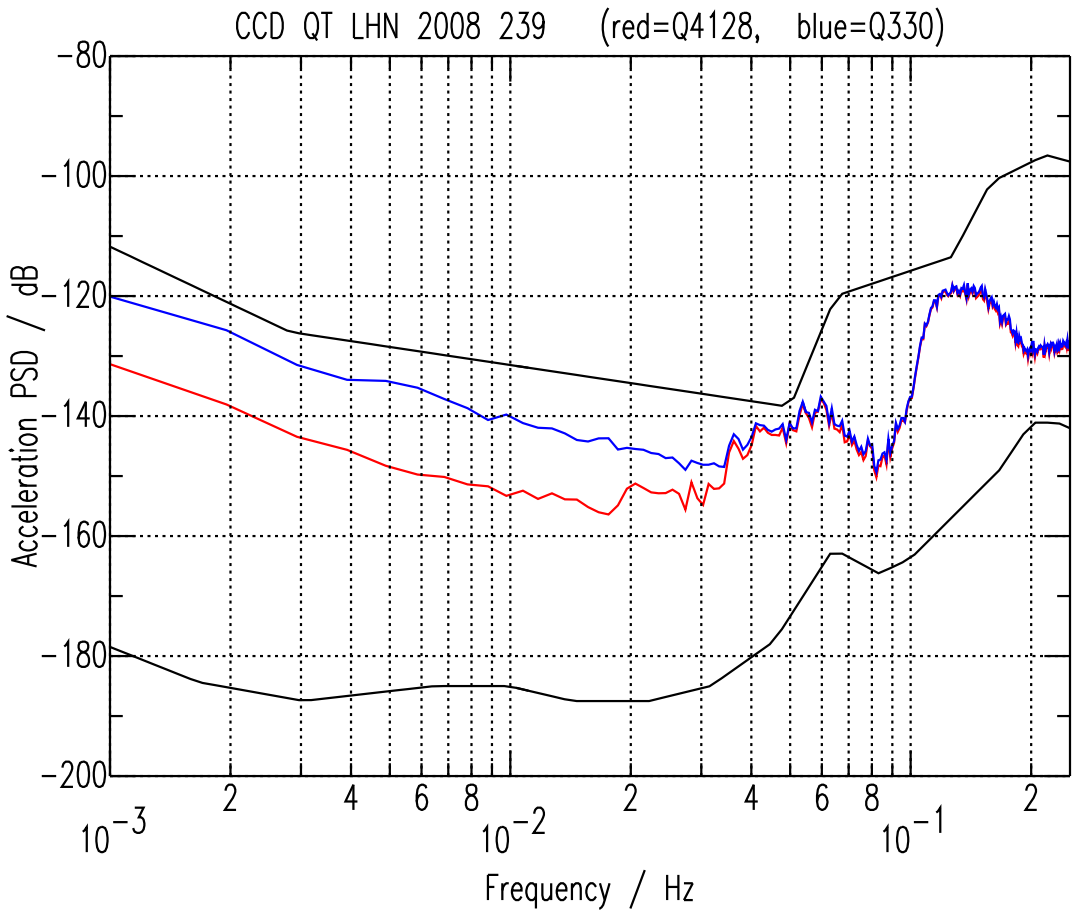
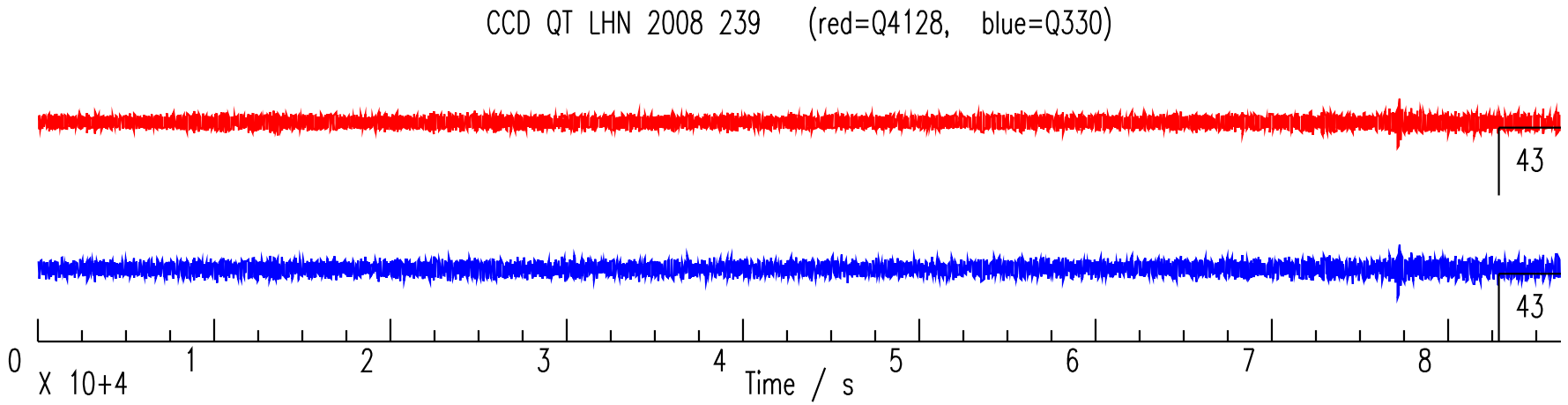
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

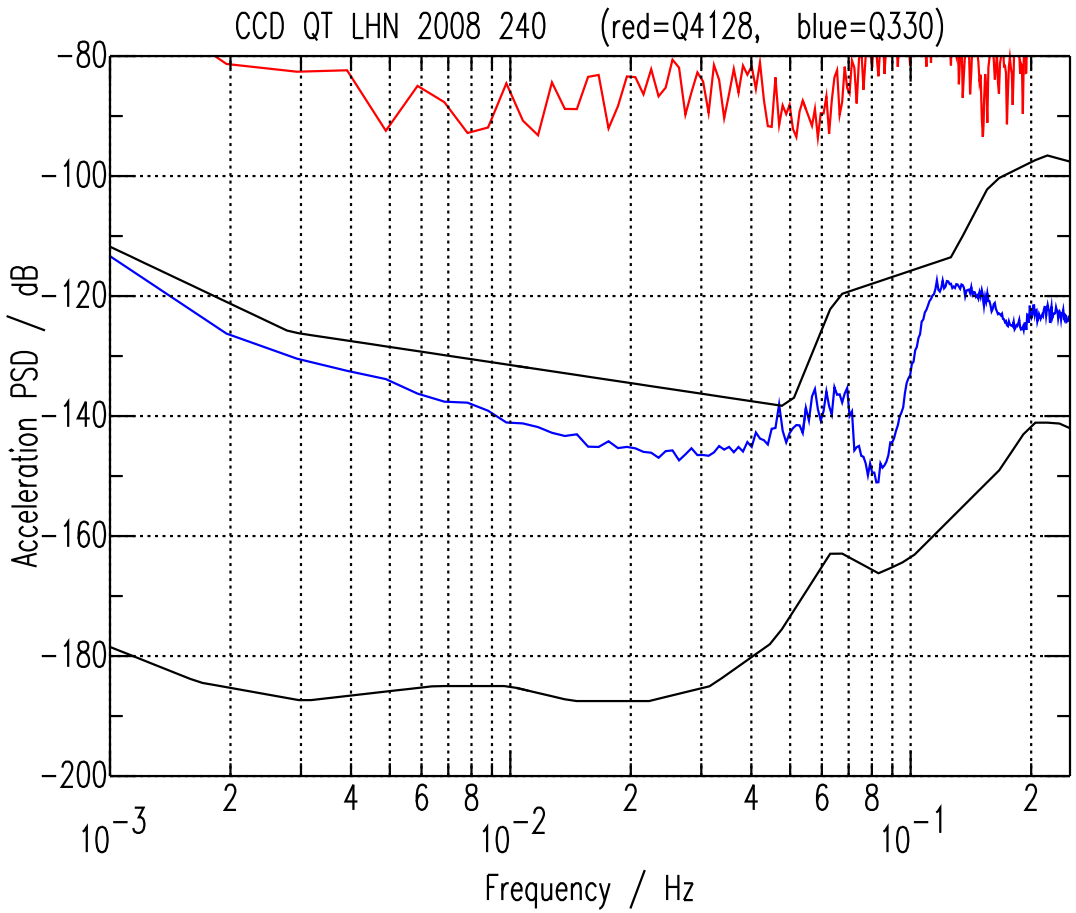

CCD QT LHN 2008 237 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 238 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 238 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 239 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 239 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 240 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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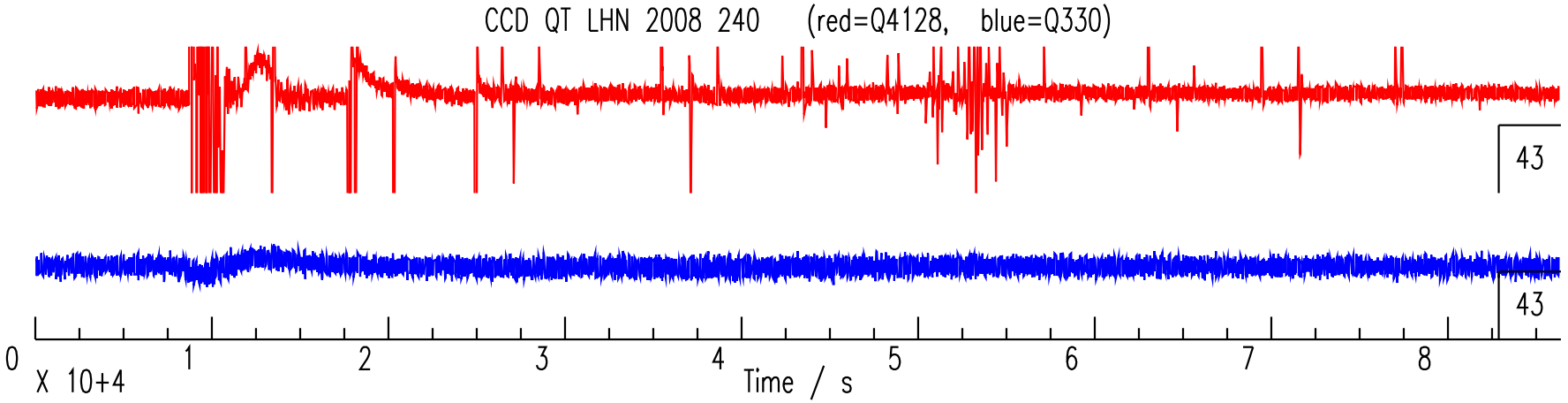
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 240 (red=Q4128, blue=Q330)
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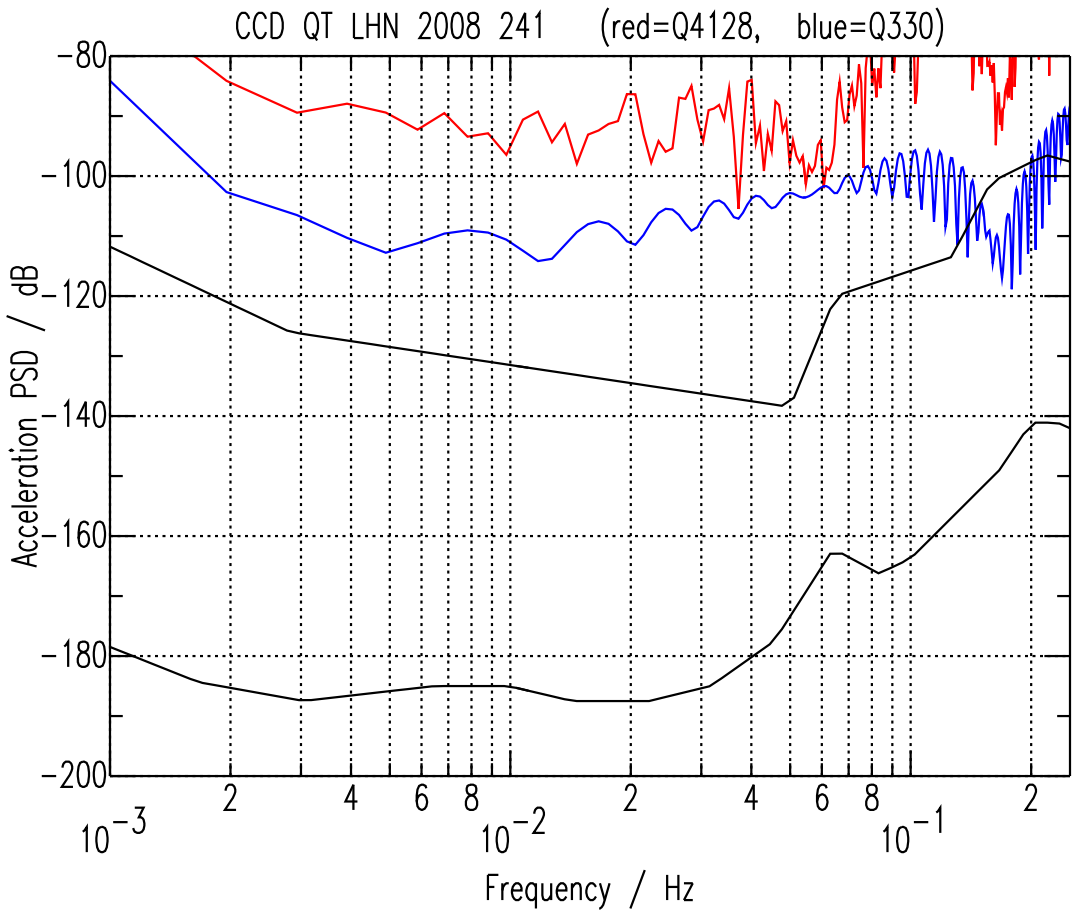
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 241 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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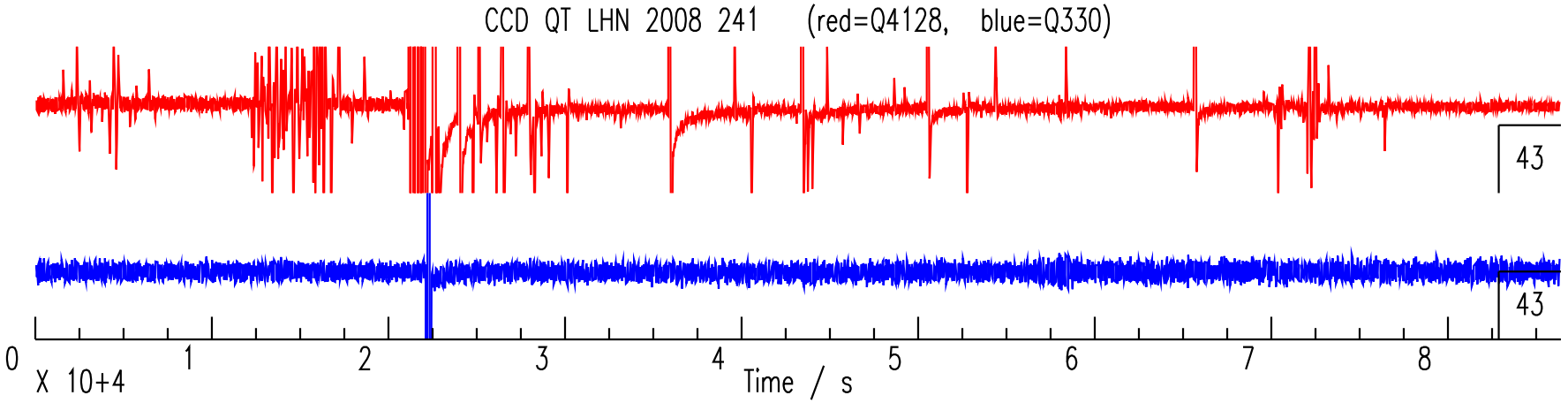
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 241 (red=Q4128, blue=Q330)
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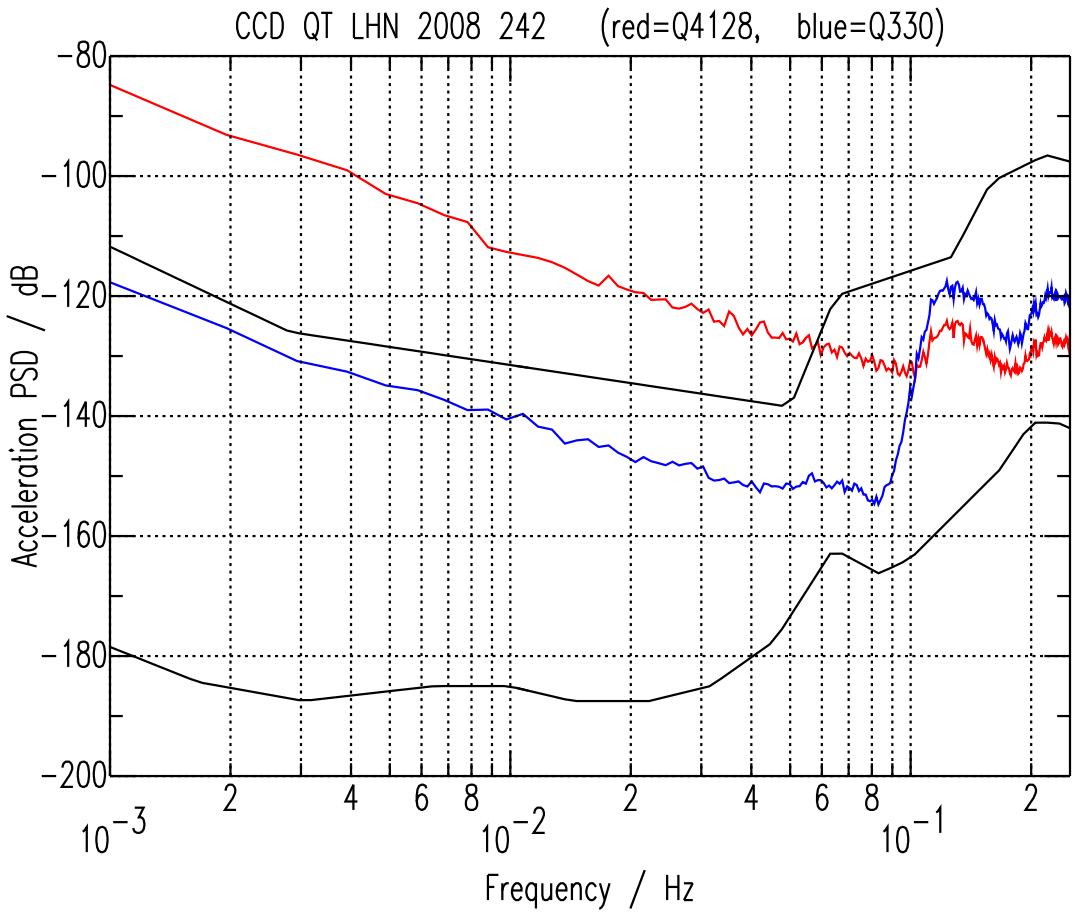
7
8
X 10+4
Time / s


CCD QT LHN 2008 242 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-160
-180
-200
2
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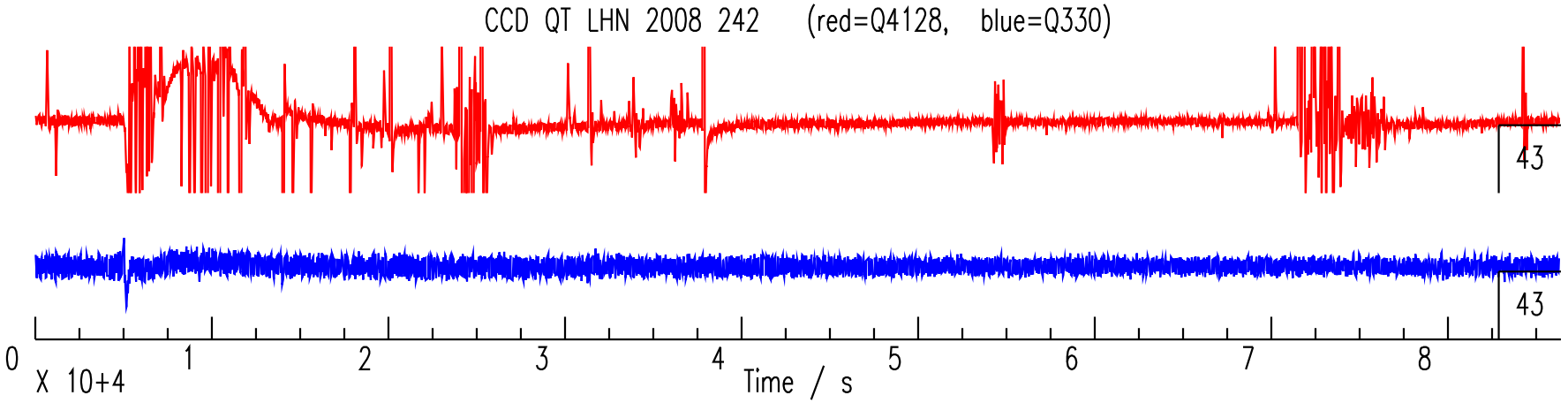
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 242 (red=Q4128, blue=Q330)
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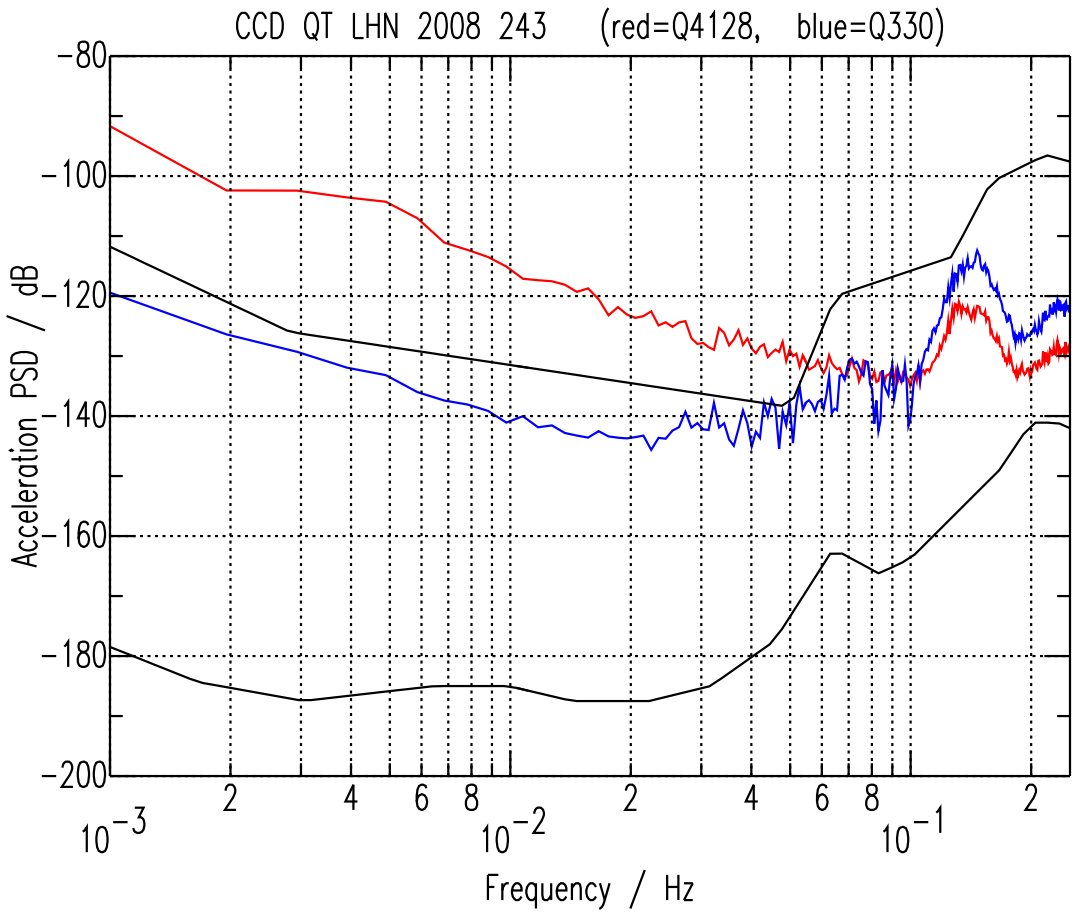
8
X 10+4
Time / s


CCD QT LHN 2008 243 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-160
-180
-200
2
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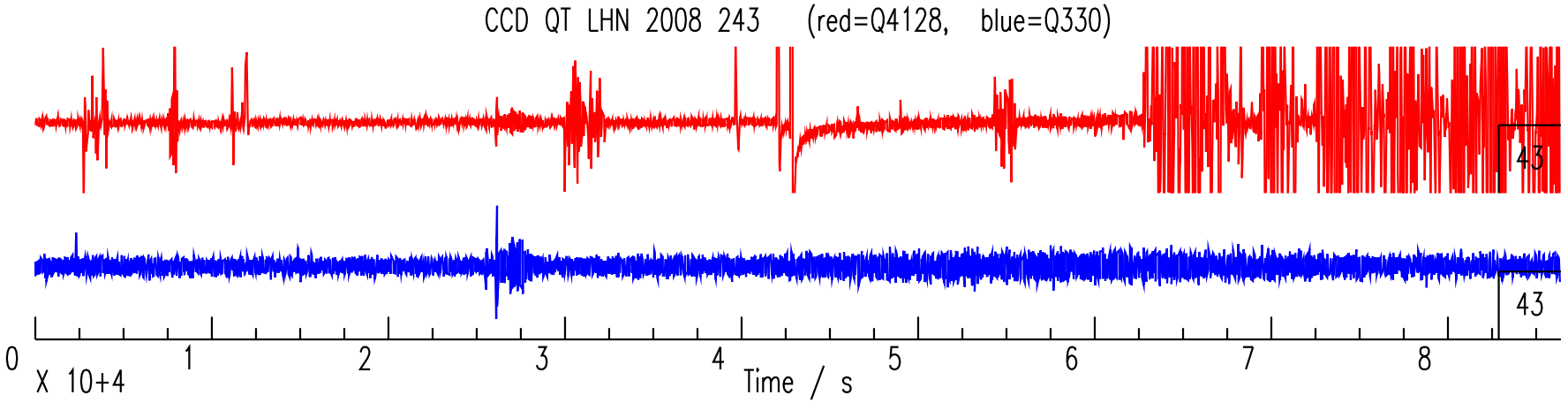
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 243 (red=Q4128, blue=Q330)
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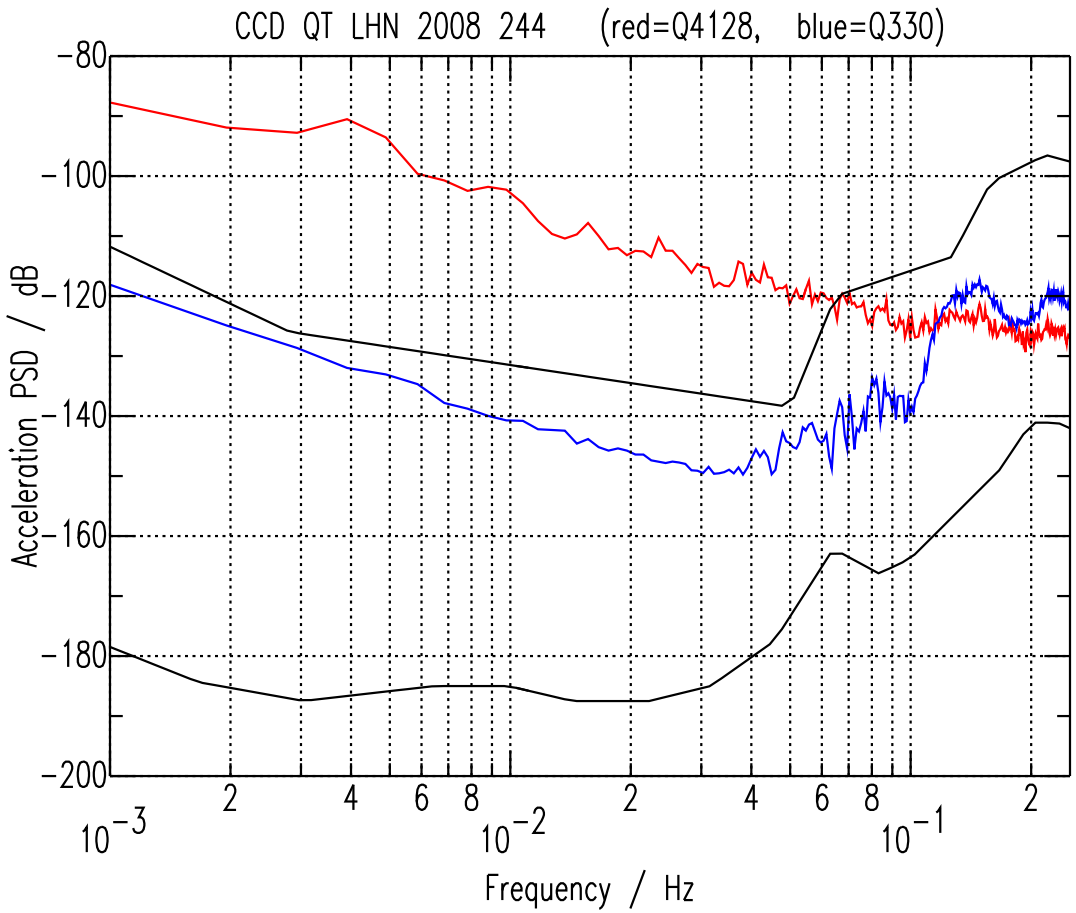
8
X 10+4
Time / s


CCD QT LHN 2008 244 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
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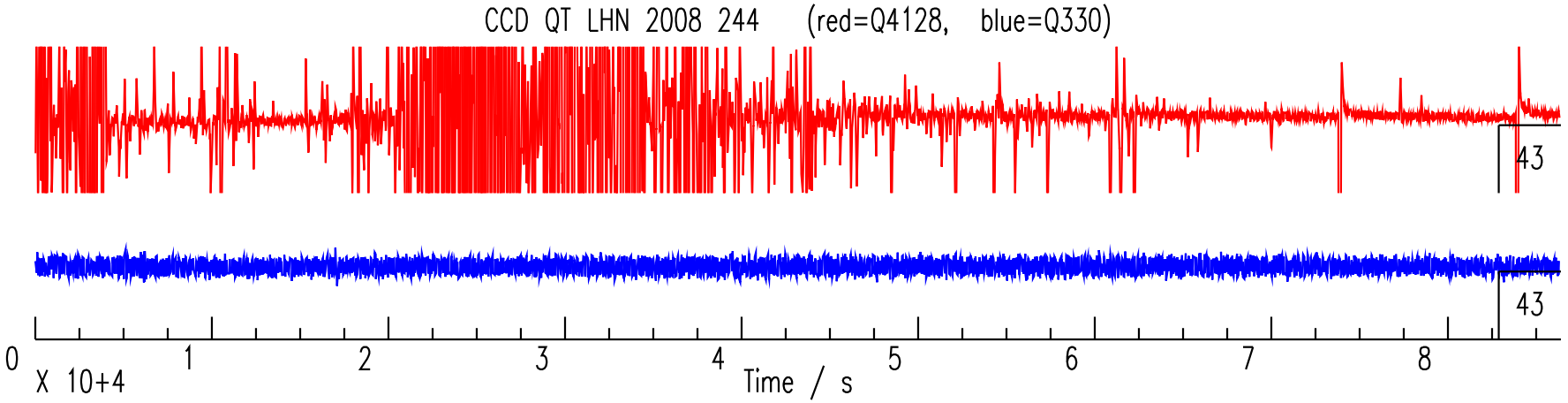
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 244 (red=Q4128, blue=Q330)
43
43
0
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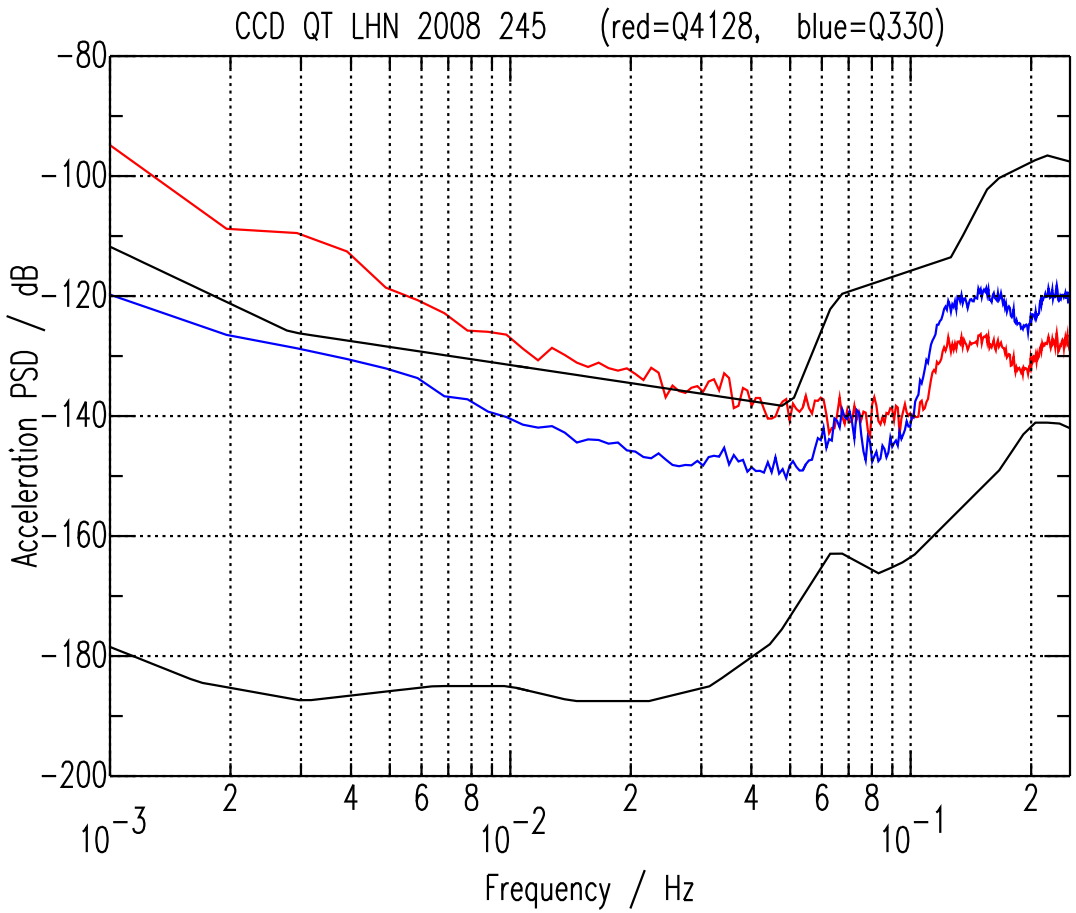
8
X 10+4
Time / s


CCD QT LHN 2008 245 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
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-140
-160
-180
-200
2
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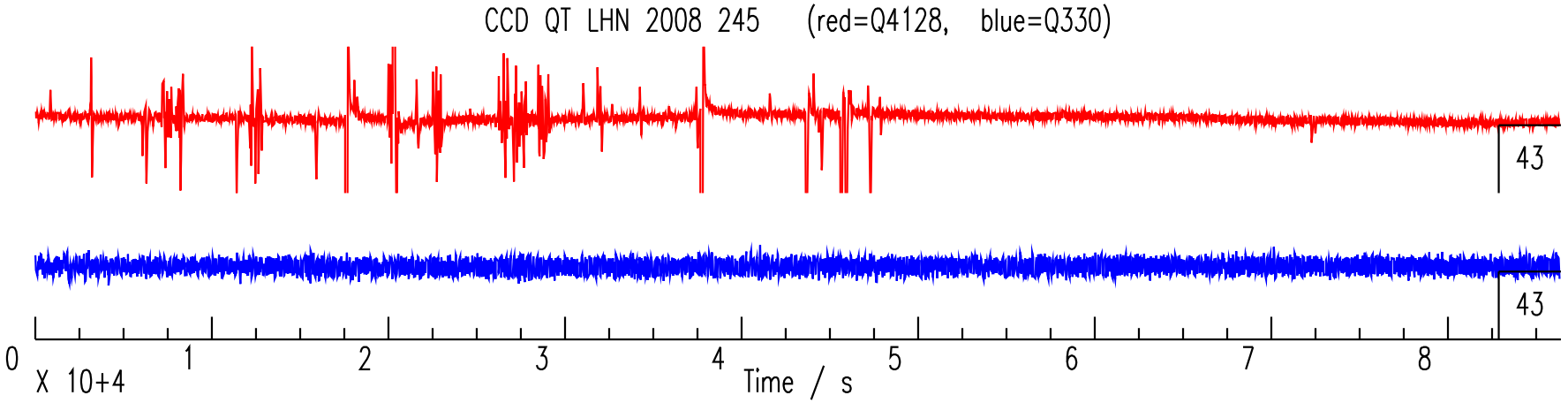
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 245 (red=Q4128, blue=Q330)
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43
0
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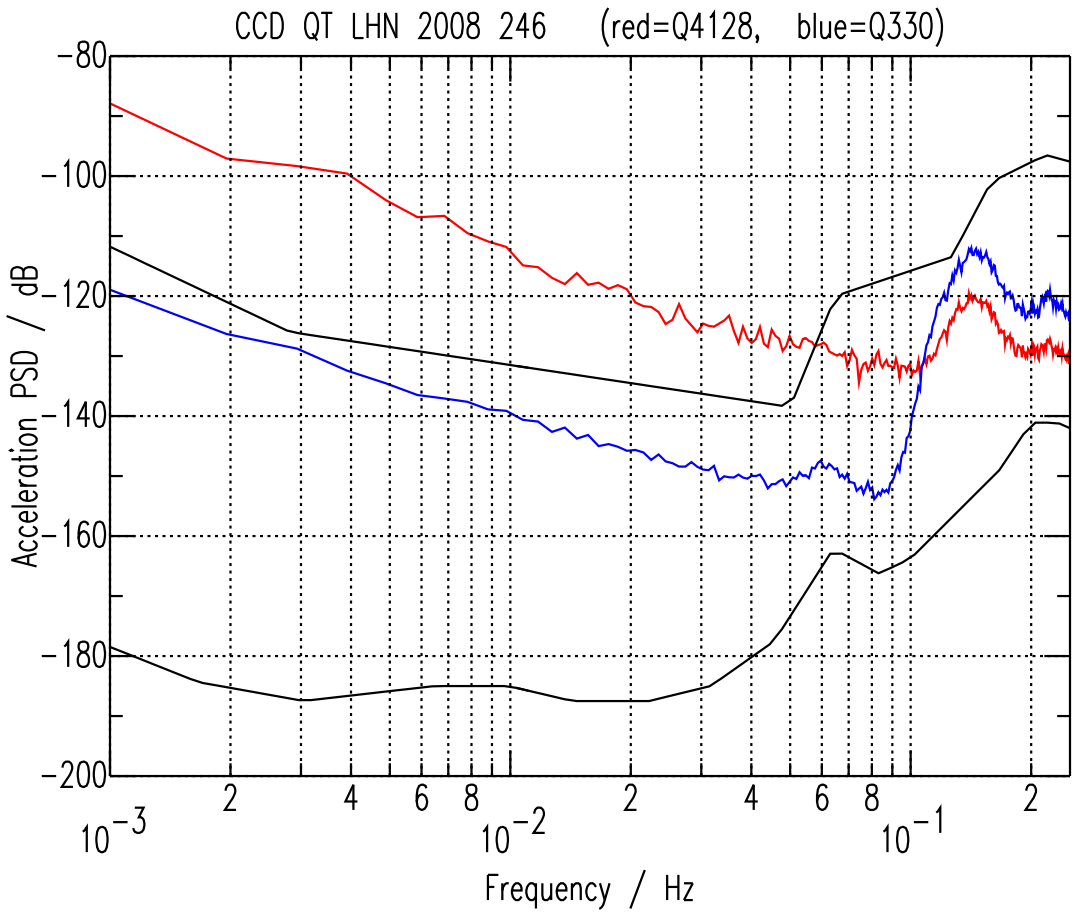
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 246 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
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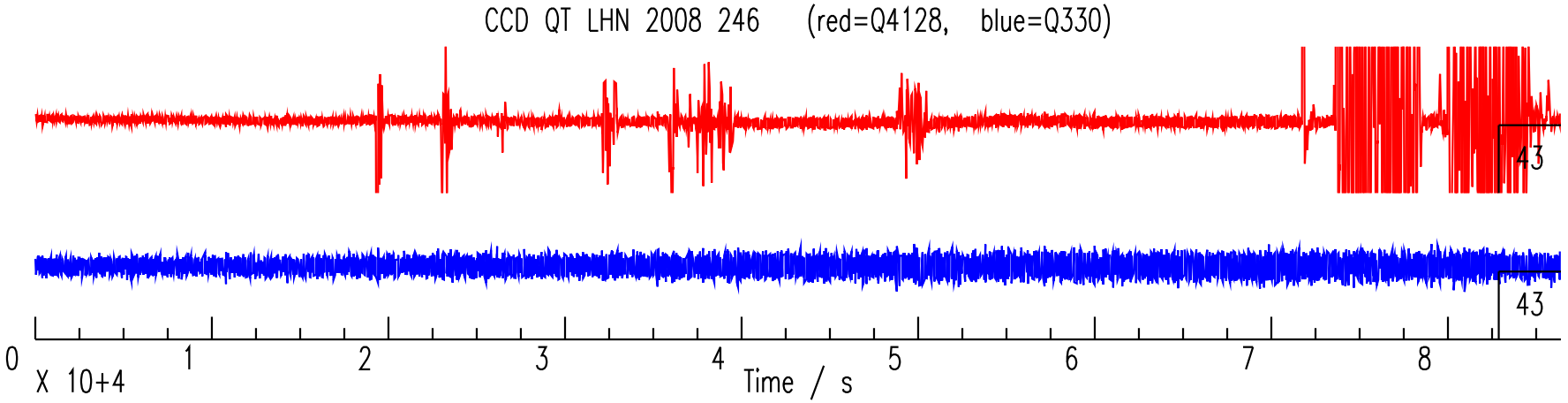
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 246 (red=Q4128, blue=Q330)
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43
0
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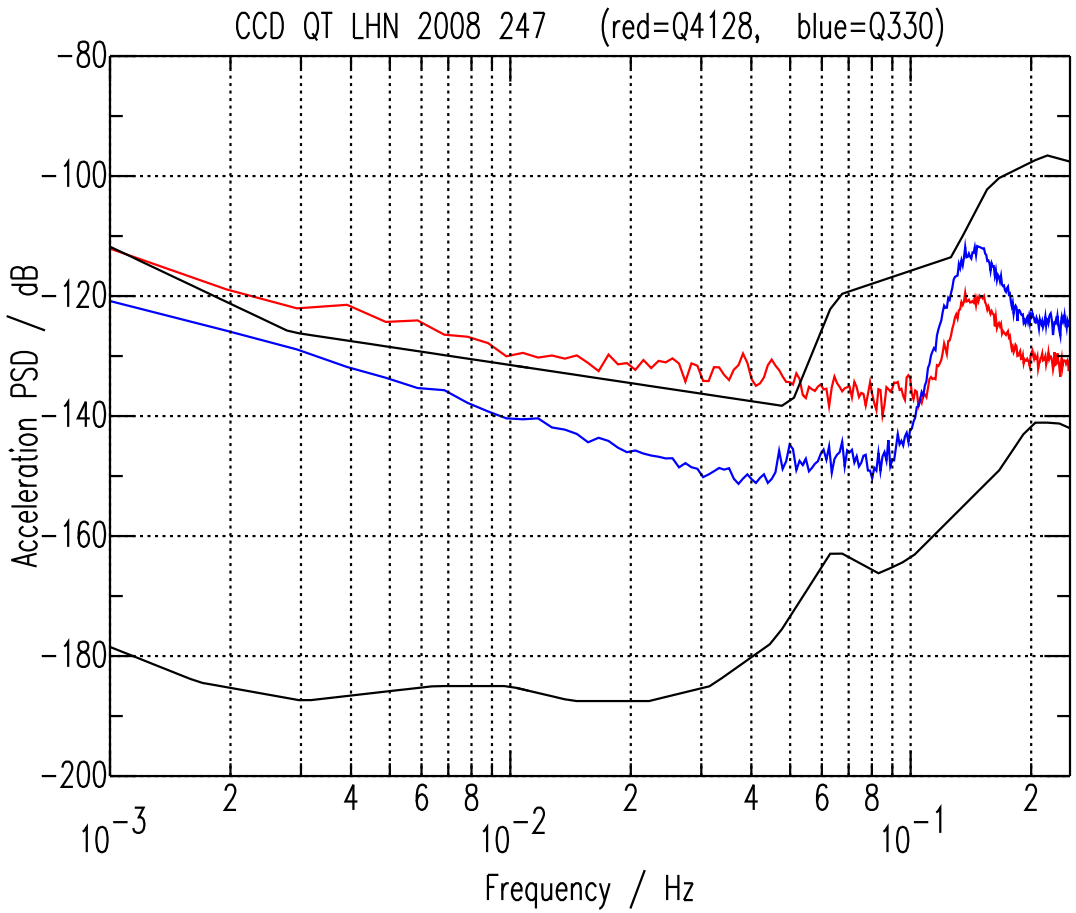
X 10+4
Time / s


CCD QT LHN 2008 247 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-160
-180
-200
2
4
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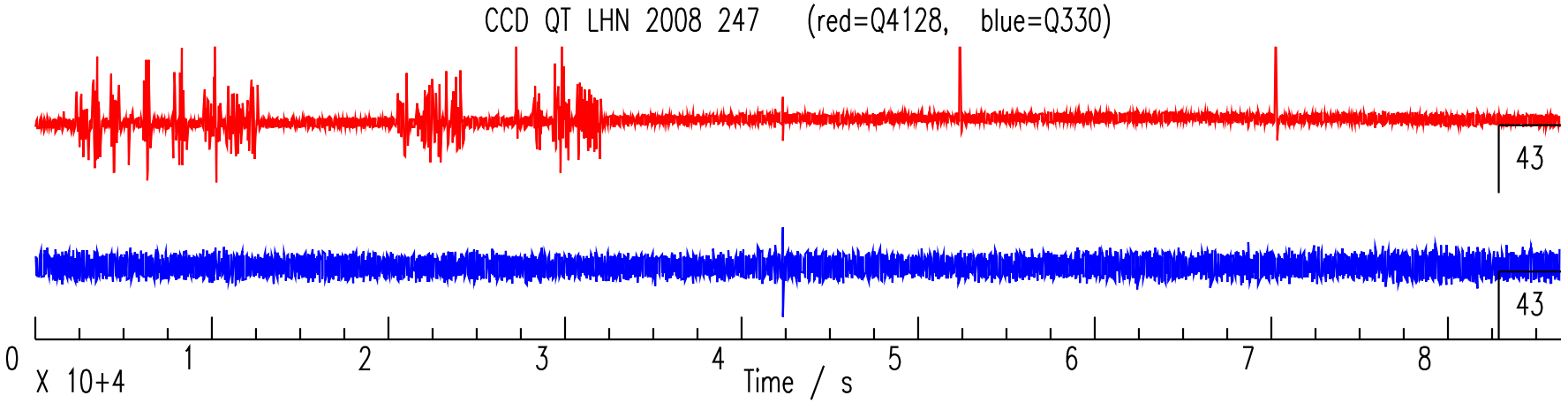
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 247 (red=Q4128, blue=Q330)
43
43
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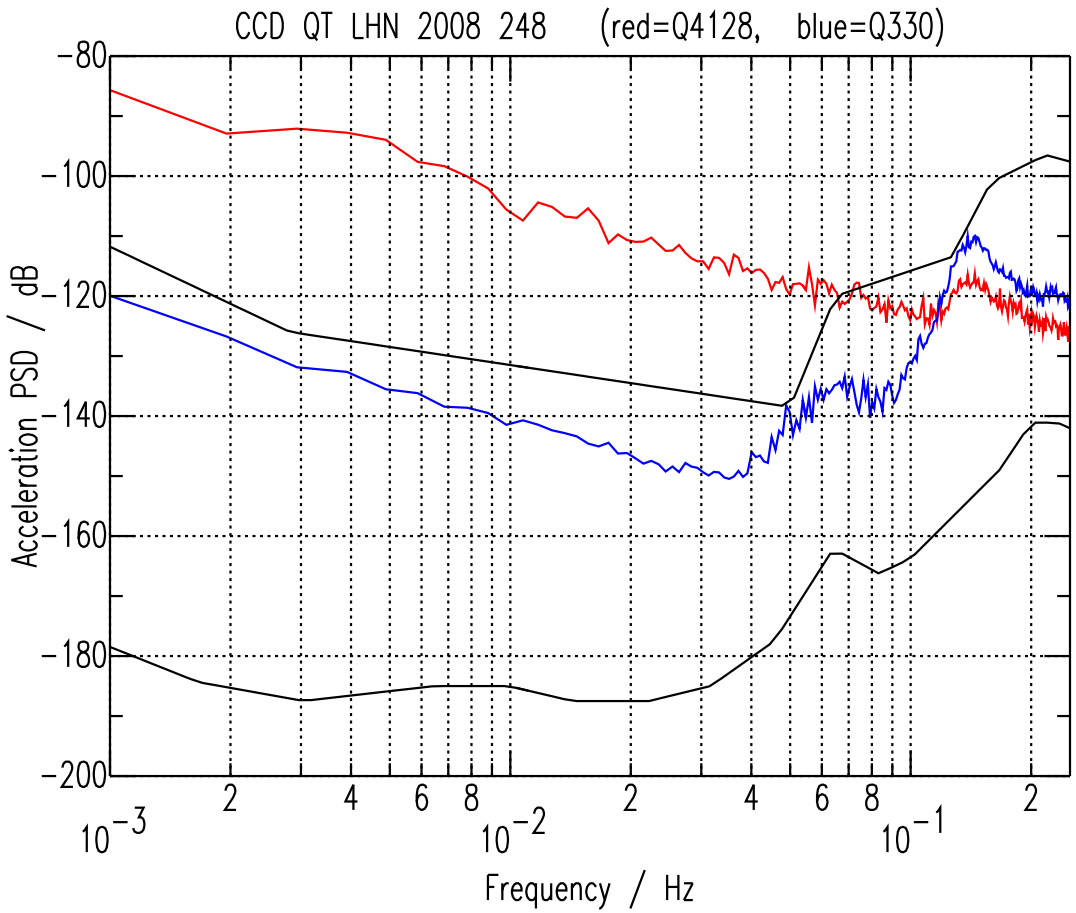
8
X 10+4
Time / s


CCD QT LHN 2008 248 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
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4
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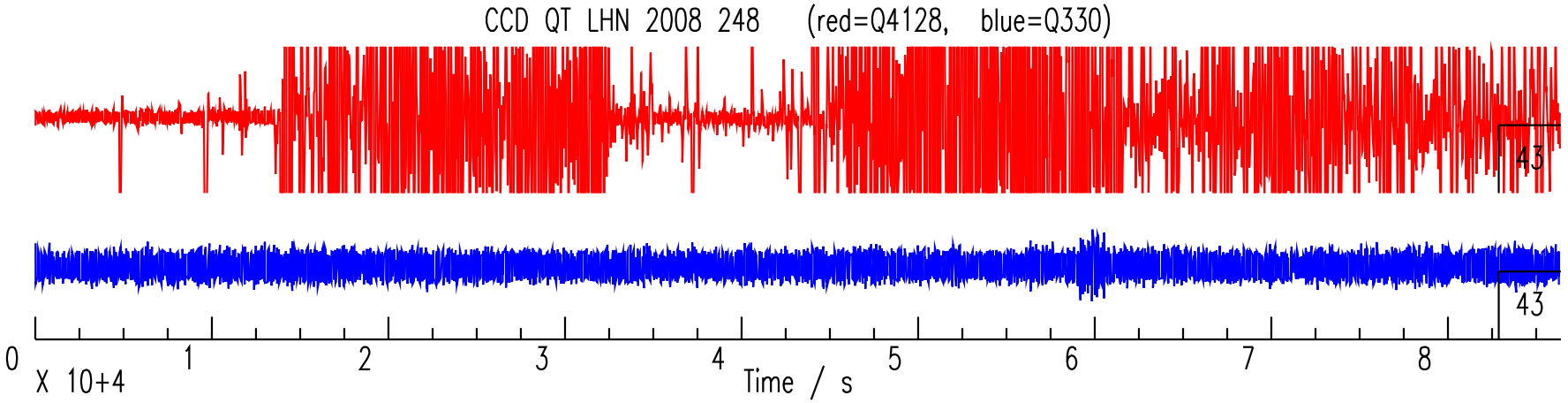
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 248 (red=Q4128, blue=Q330)
43
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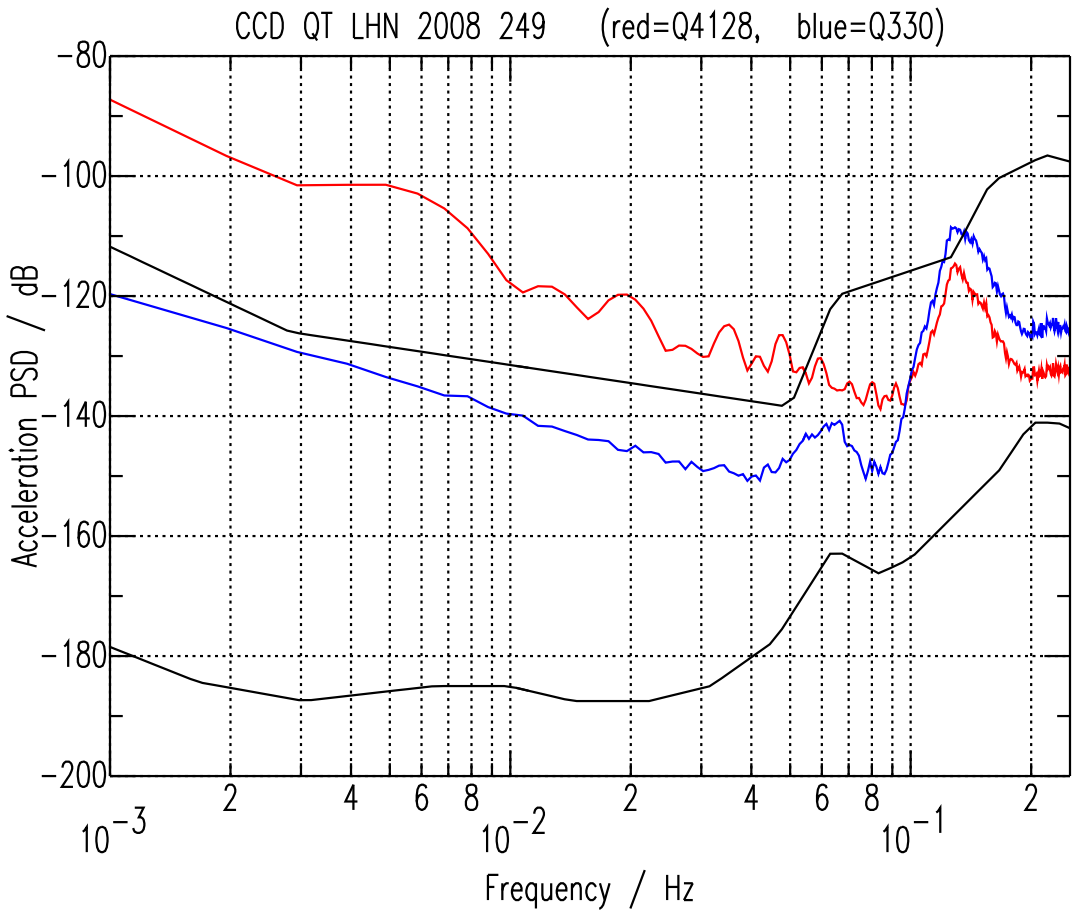
X 10+4
Time / s


CCD QT LHN 2008 249 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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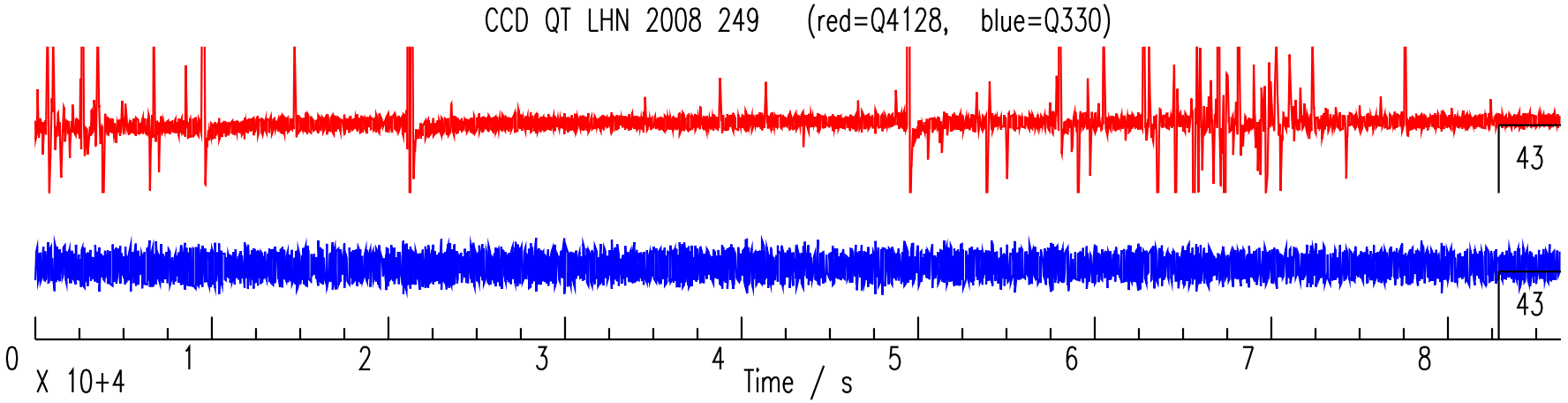
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 249 (red=Q4128, blue=Q330)
43
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0
1
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6
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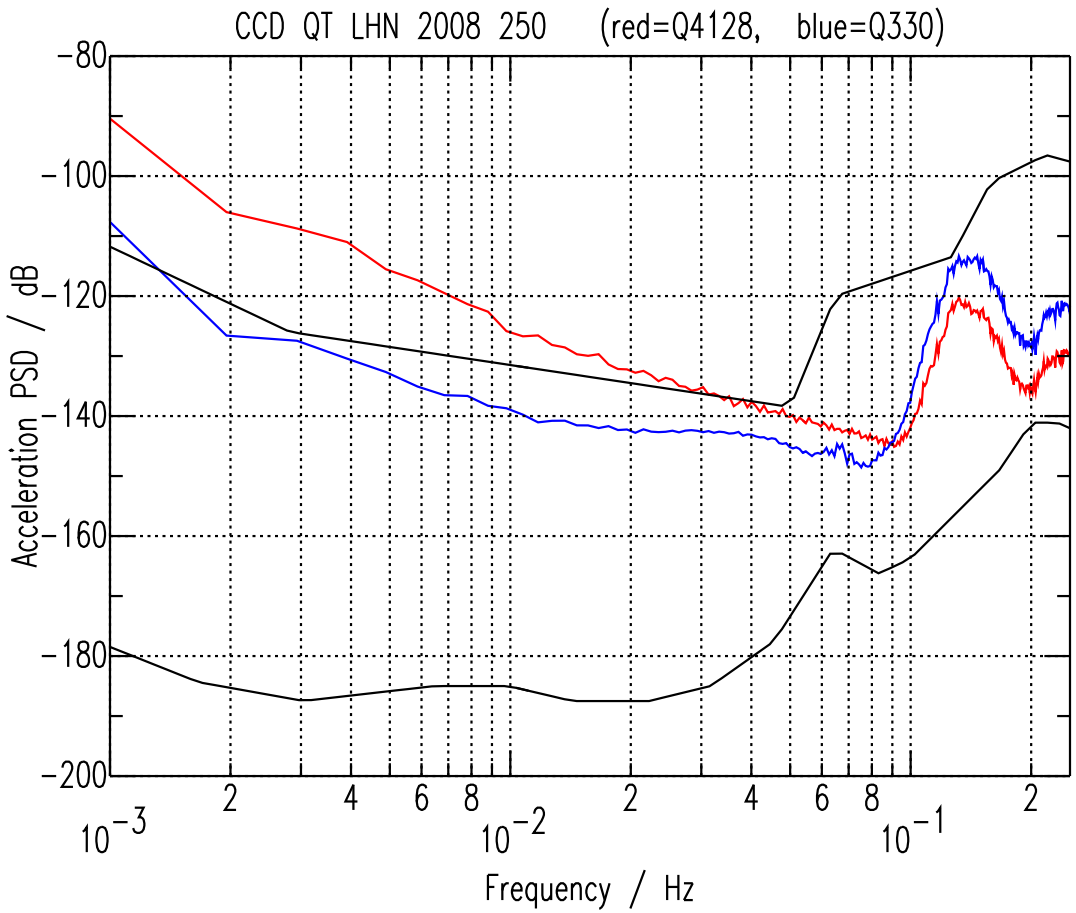
8
X 10+4
Time / s


CCD QT LHN 2008 250 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
2
4
6
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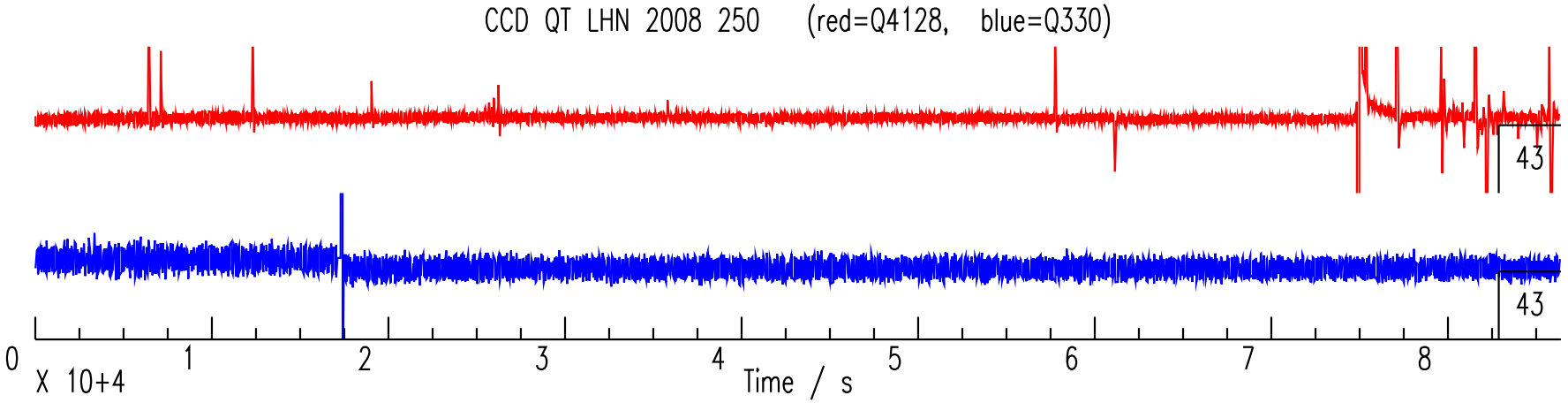
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 250 (red=Q4128, blue=Q330)
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0
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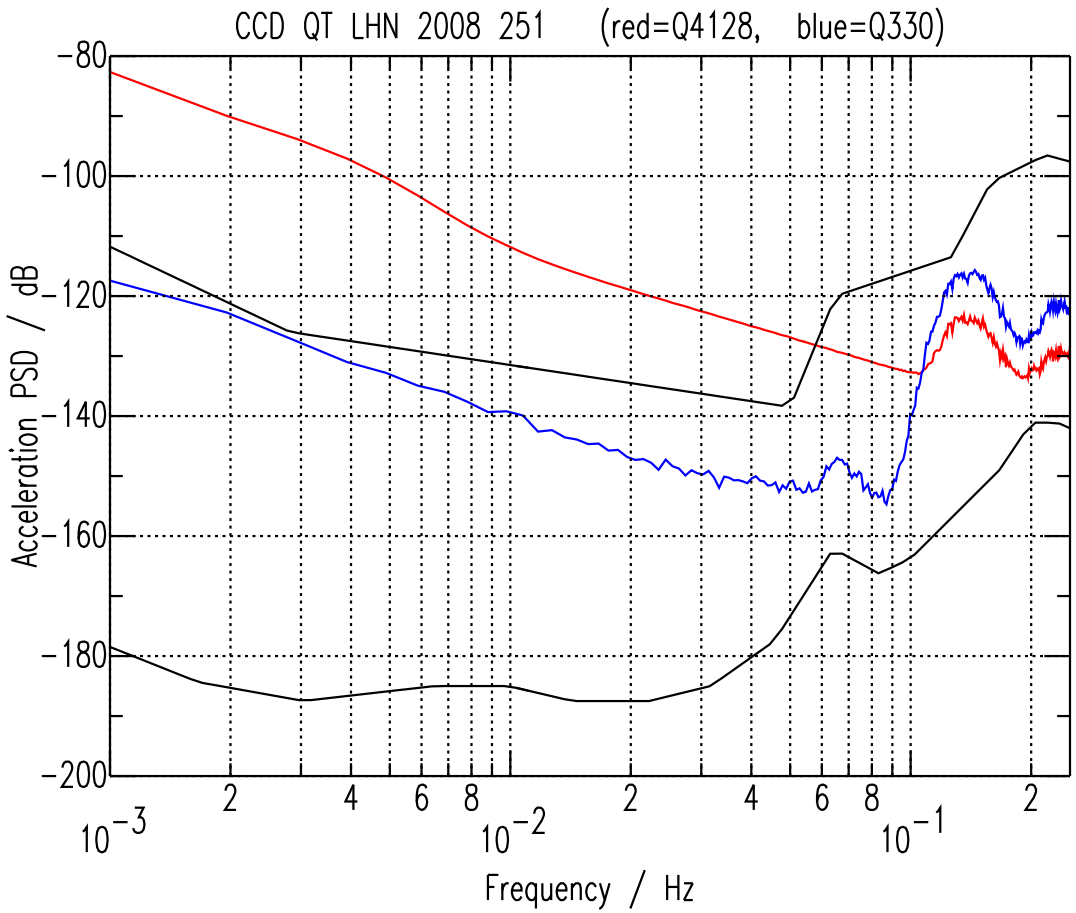
X 10+4
Time / s


CCD QT LHN 2008 251 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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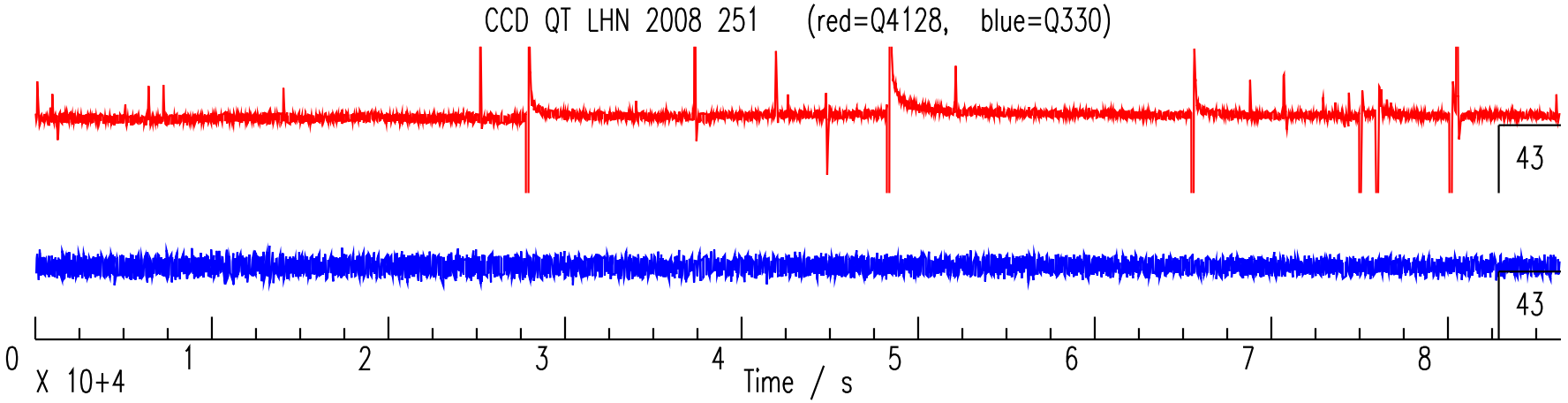
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 251 (red=Q4128, blue=Q330)
43
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0
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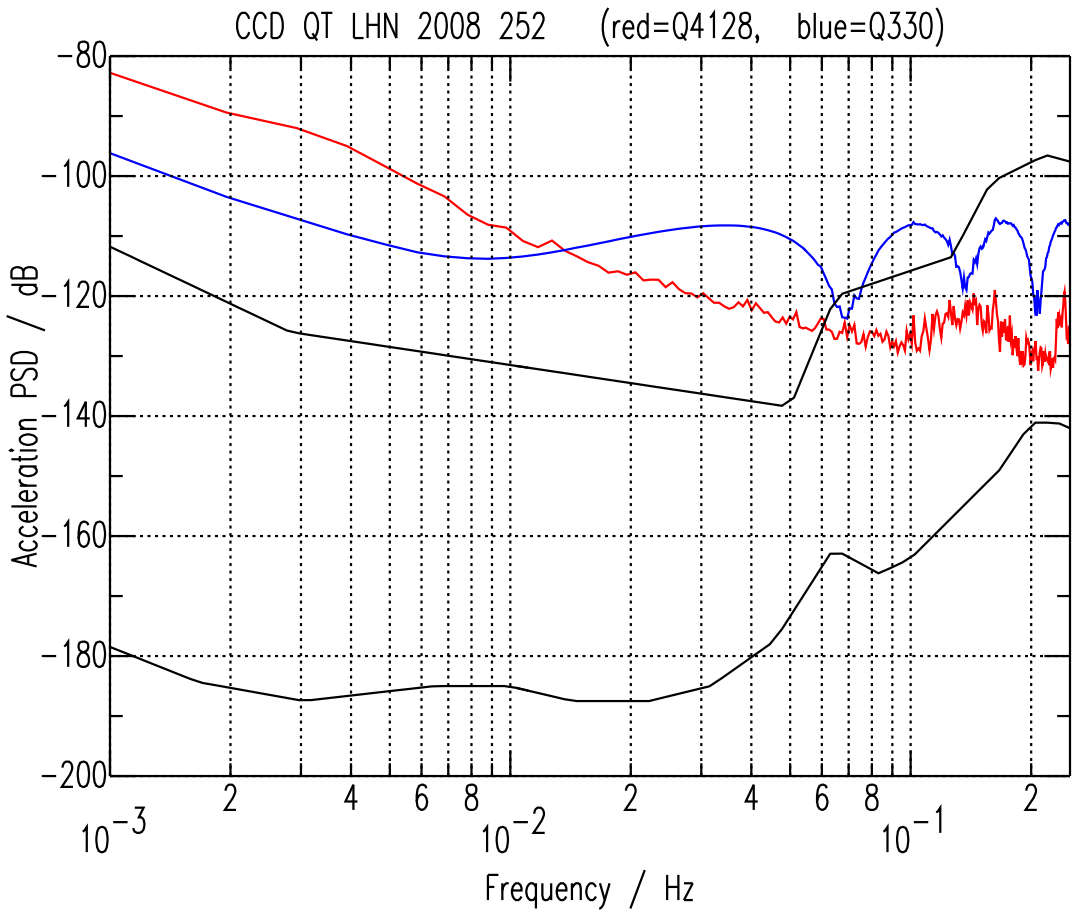
X 10+4
Time / s


CCD QT LHN 2008 252 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
2
4
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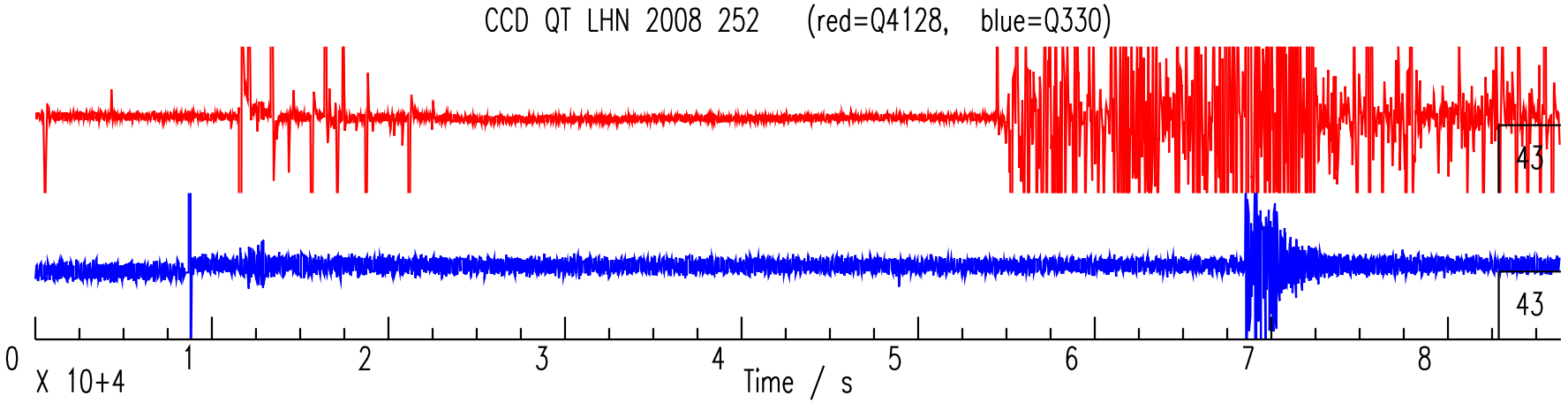
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 252 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
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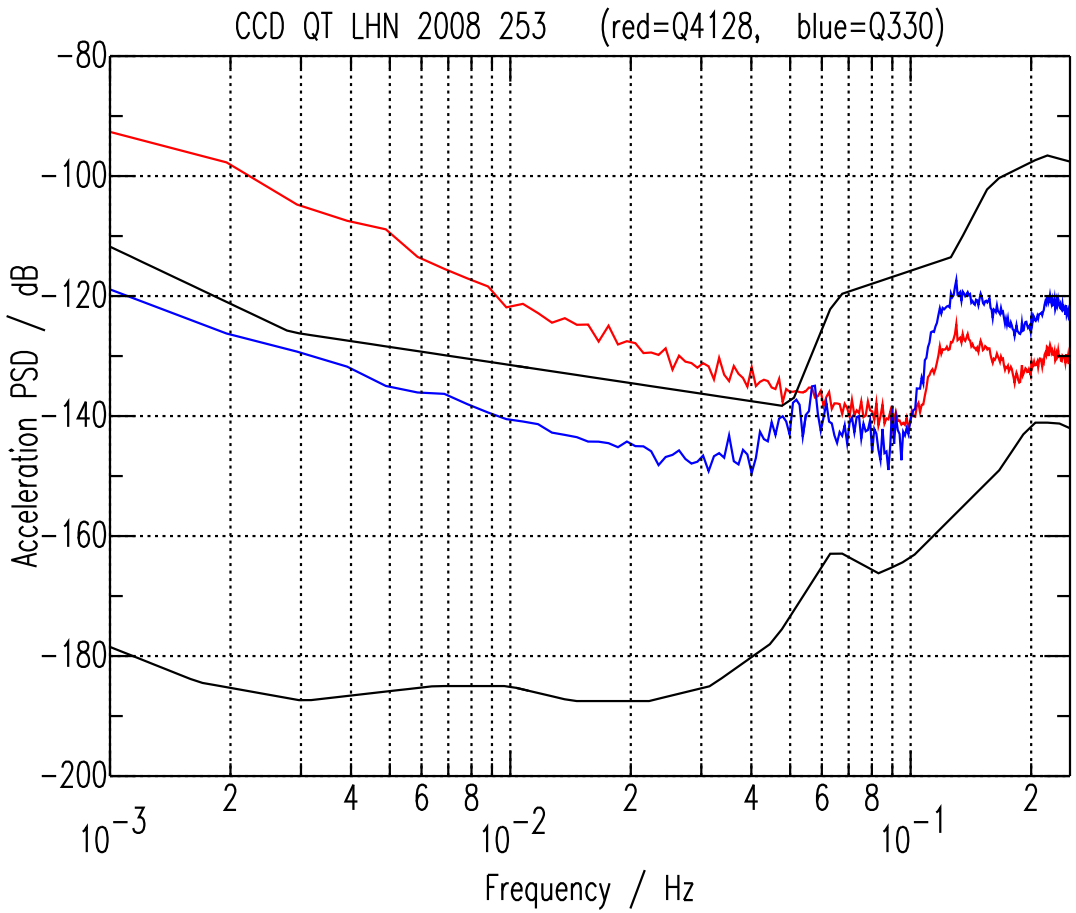
7
8
Time / s


CCD QT LHN 2008 253 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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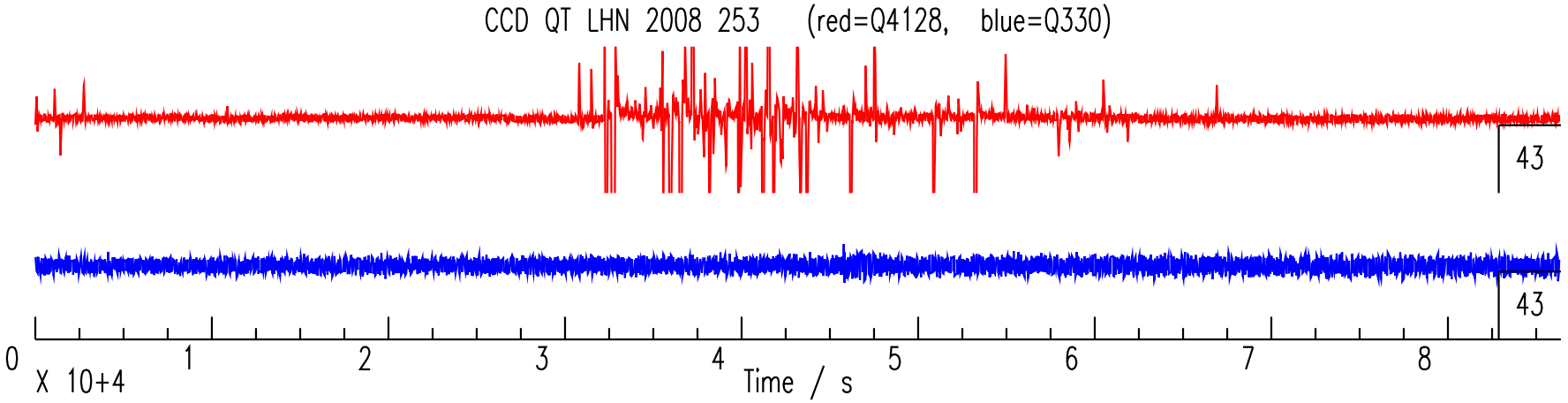
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 253 (red=Q4128, blue=Q330)
43
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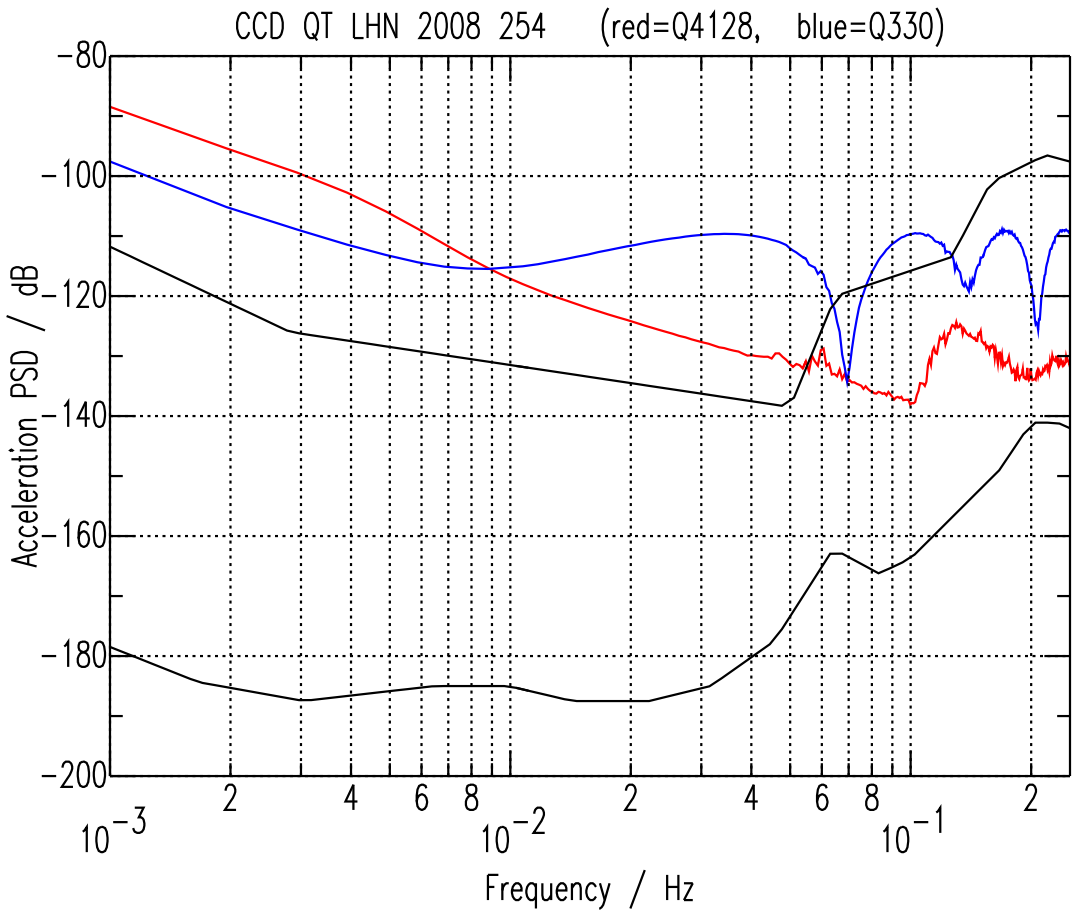
X 10+4
Time / s


CCD QT LHN 2008 254 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
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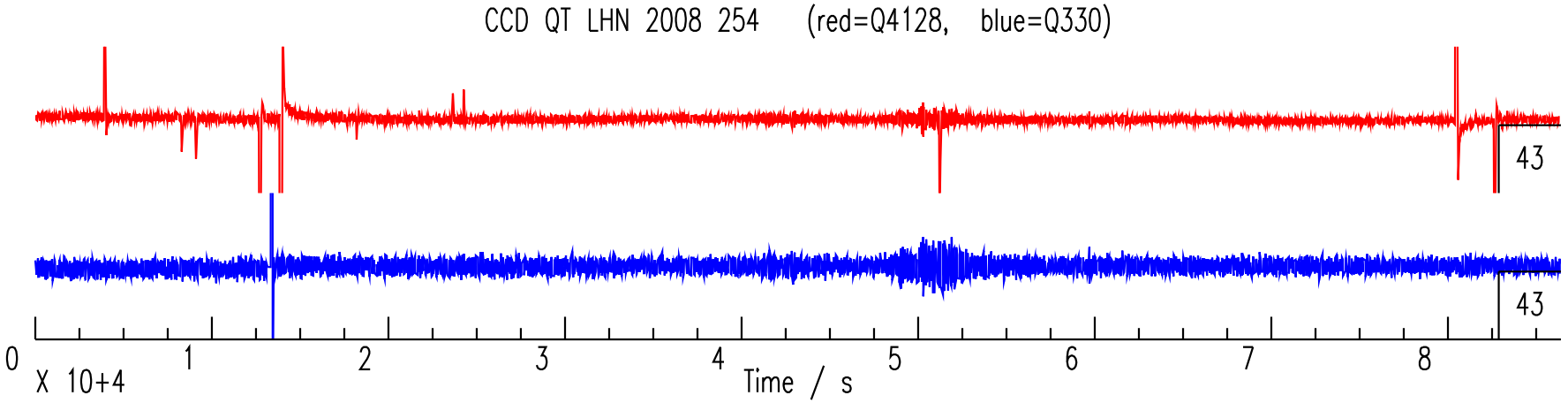
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 254 (red=Q4128, blue=Q330)
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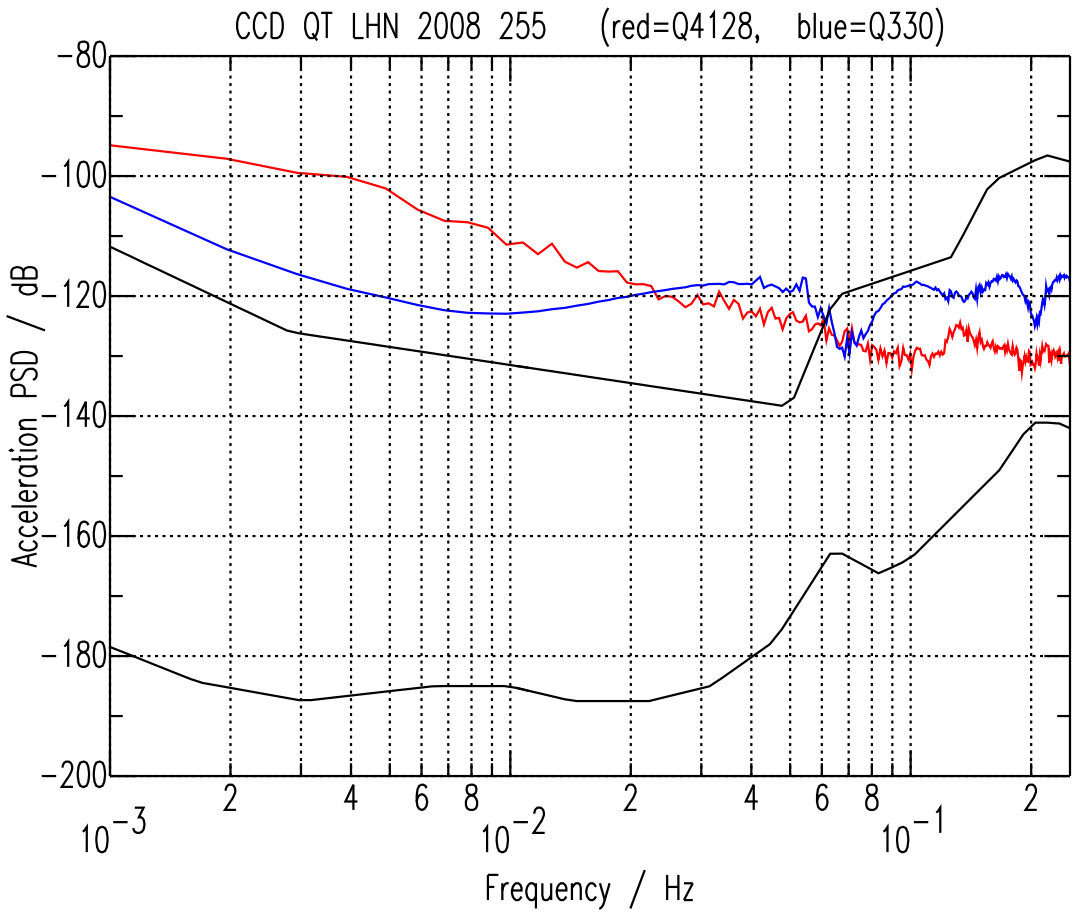
X 10+4
Time / s


CCD QT LHN 2008 255 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
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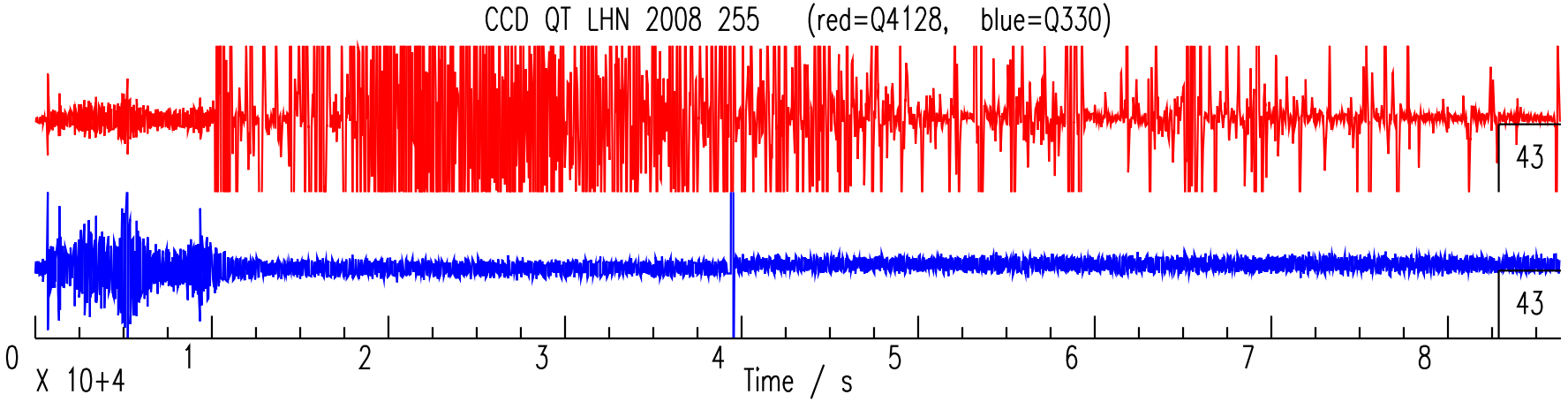
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 255 (red=Q4128, blue=Q330)
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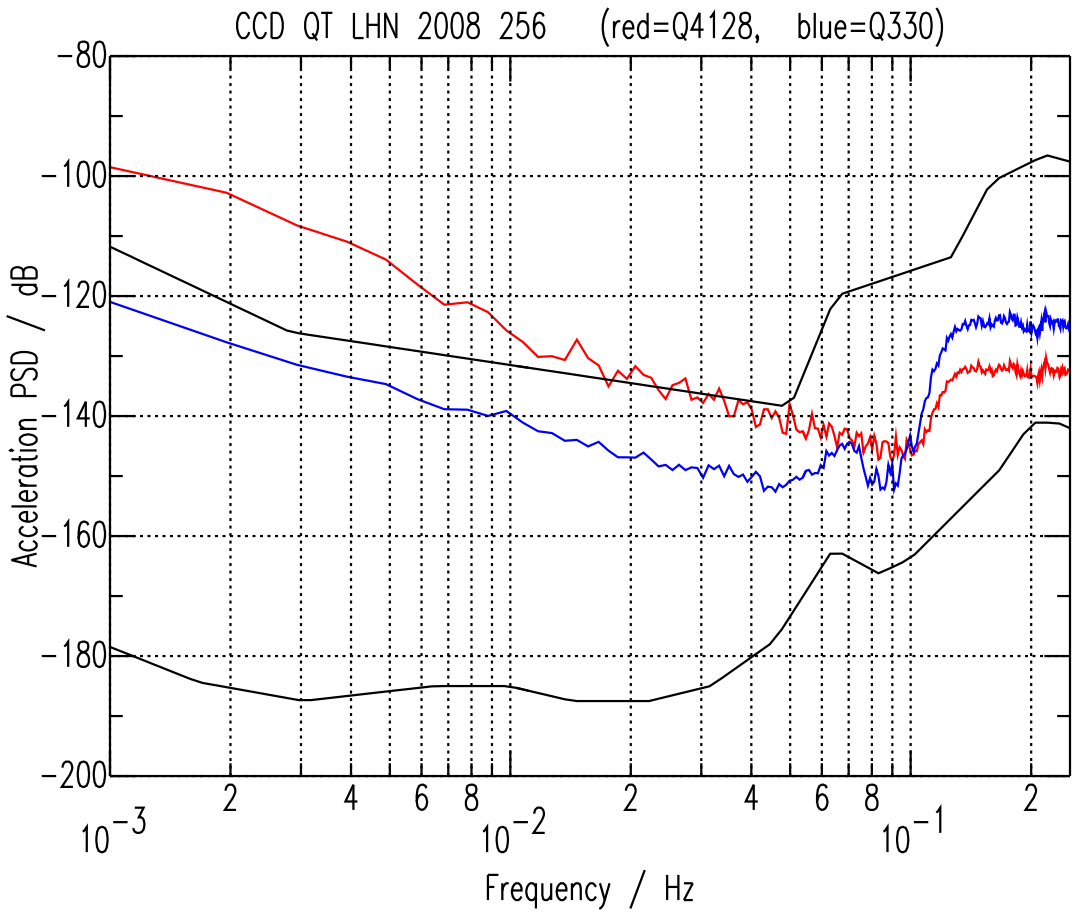
X 10+4
Time / s


CCD QT LHN 2008 256 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
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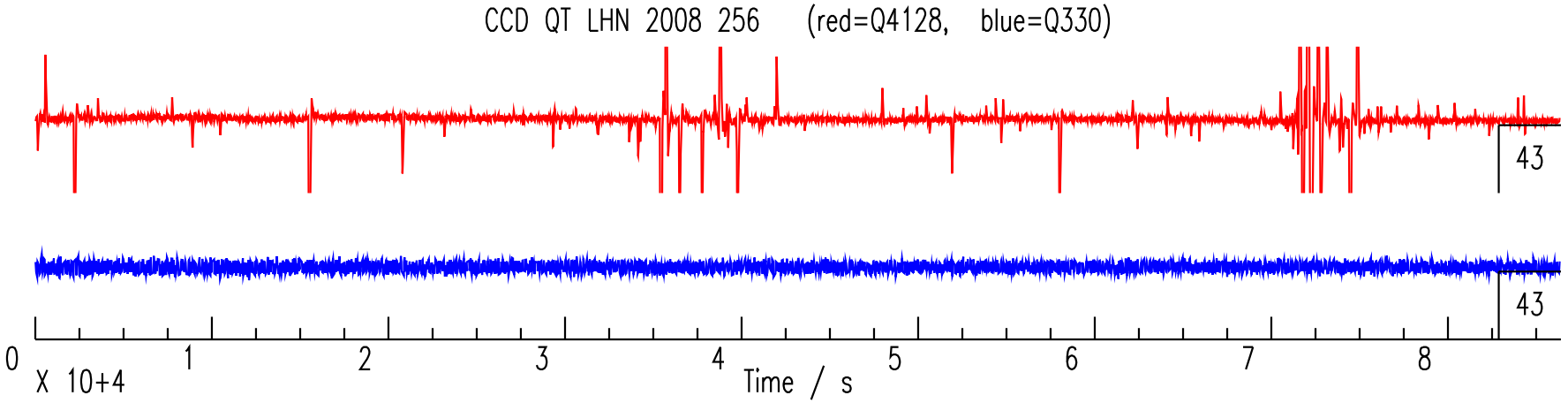
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 256 (red=Q4128, blue=Q330)
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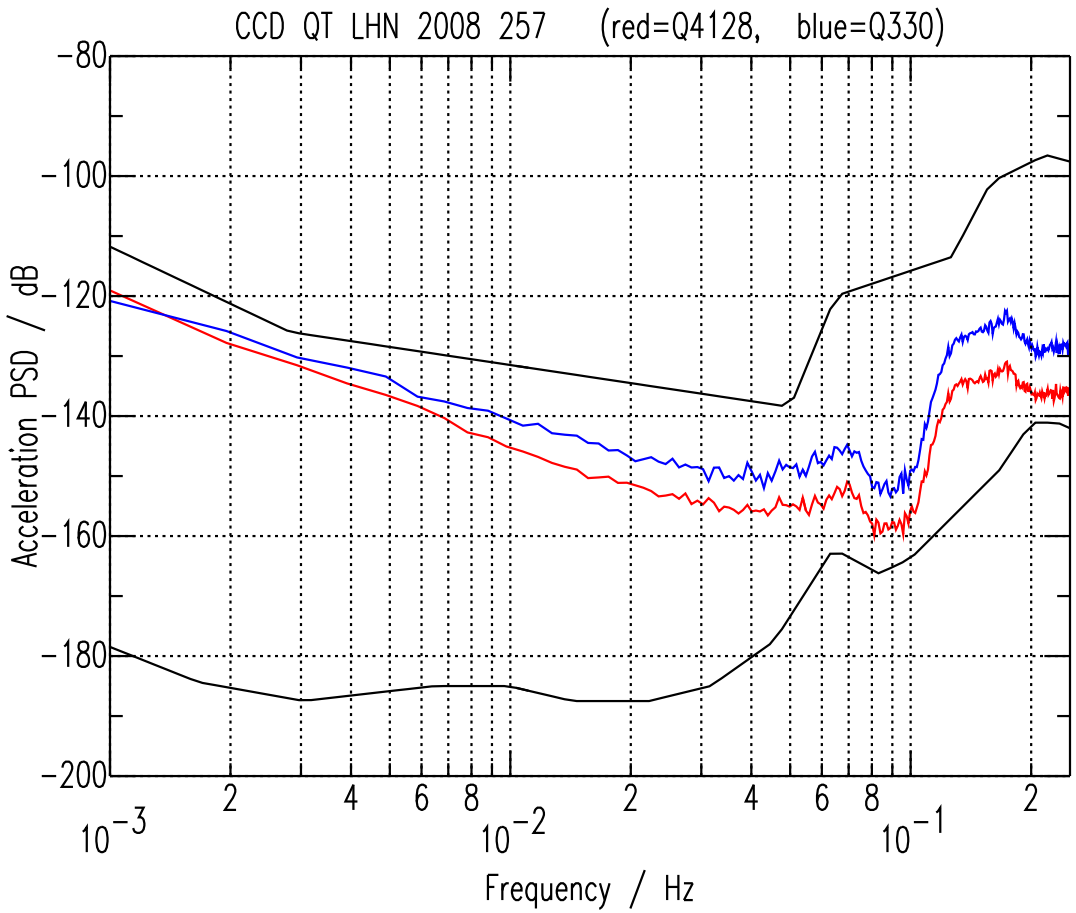
X 10+4
Time / s


CCD QT LHN 2008 257 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
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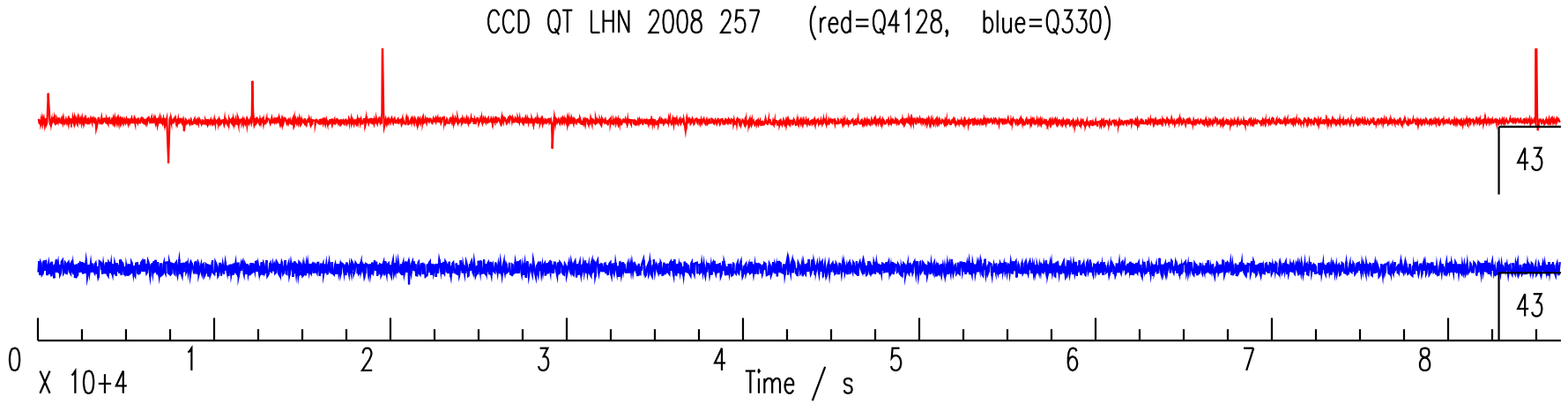
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 257 (red=Q4128, blue=Q330)
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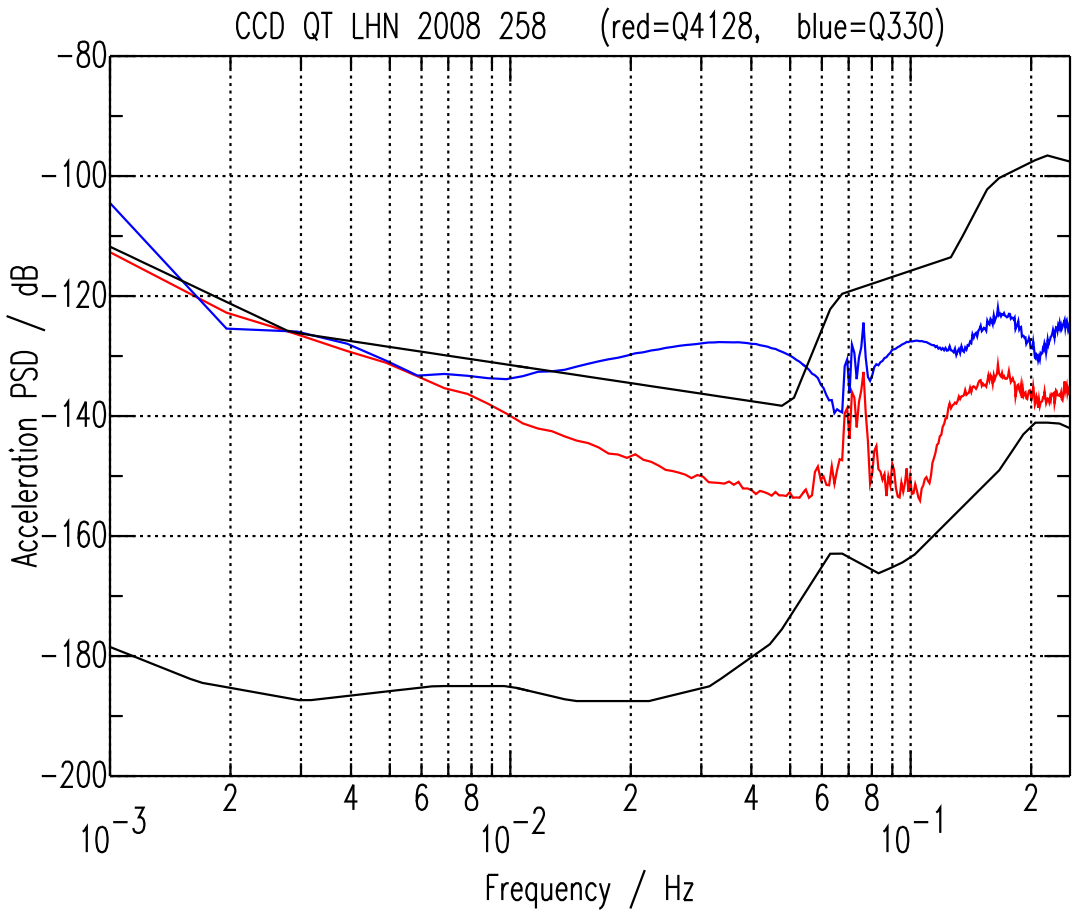
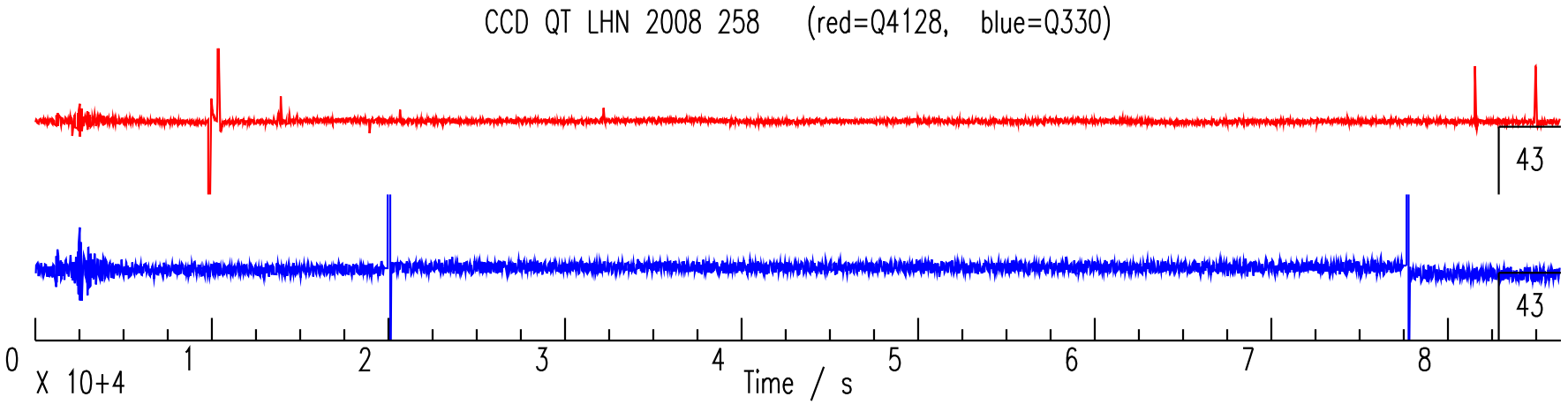
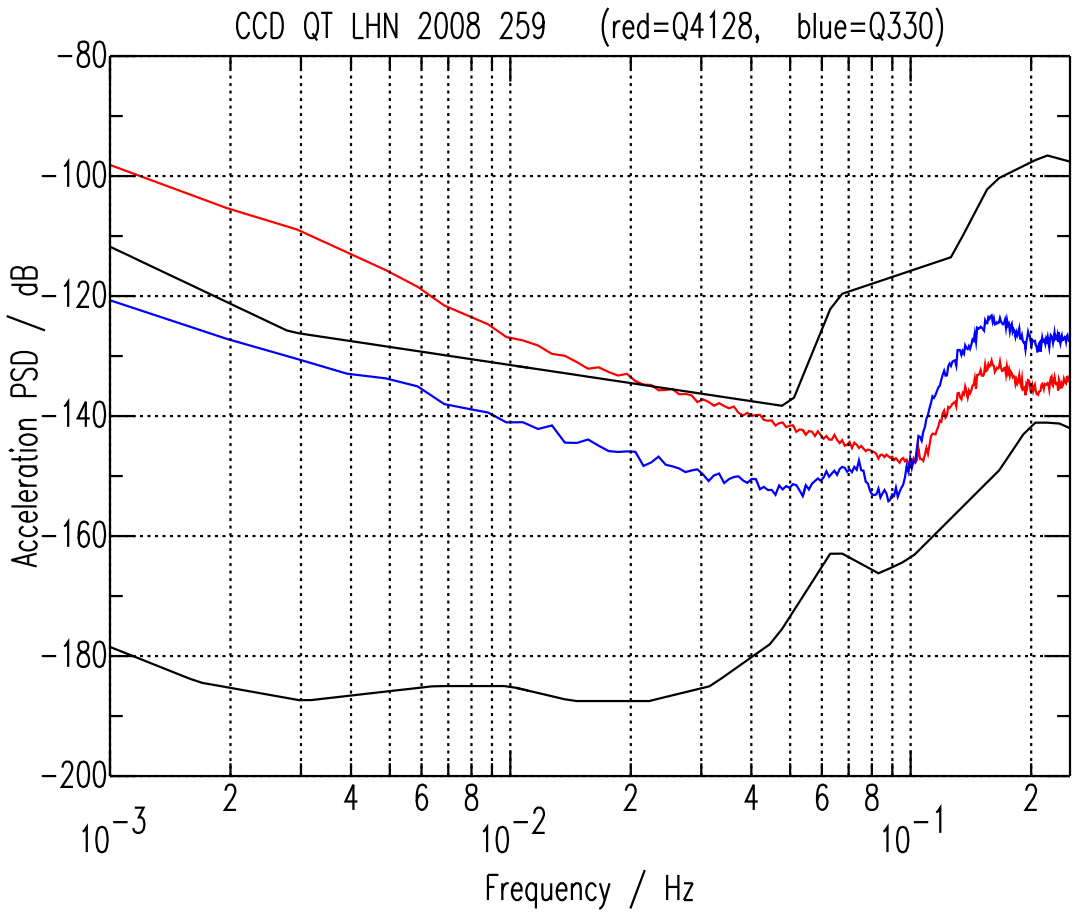
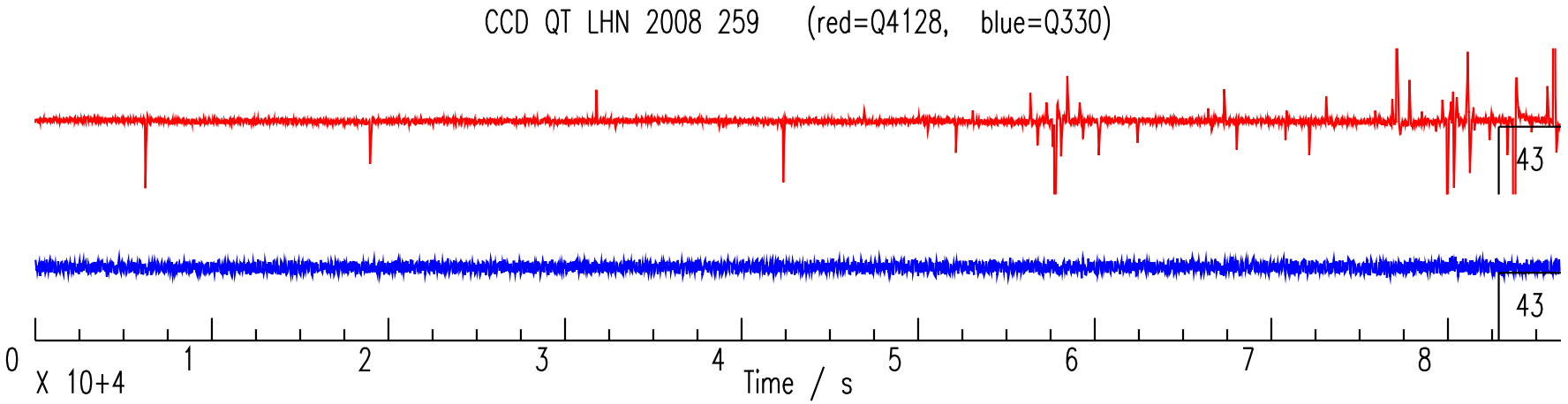
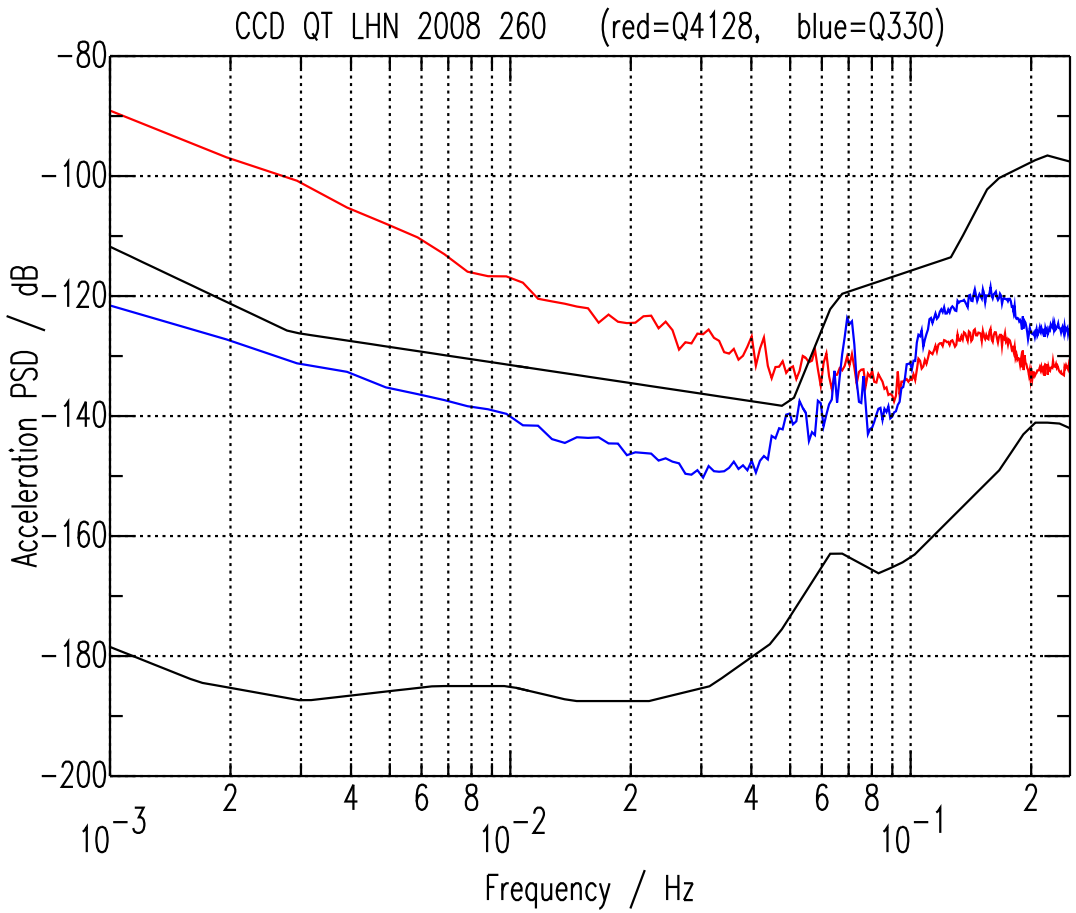
7
8
X 10+4
Time / s

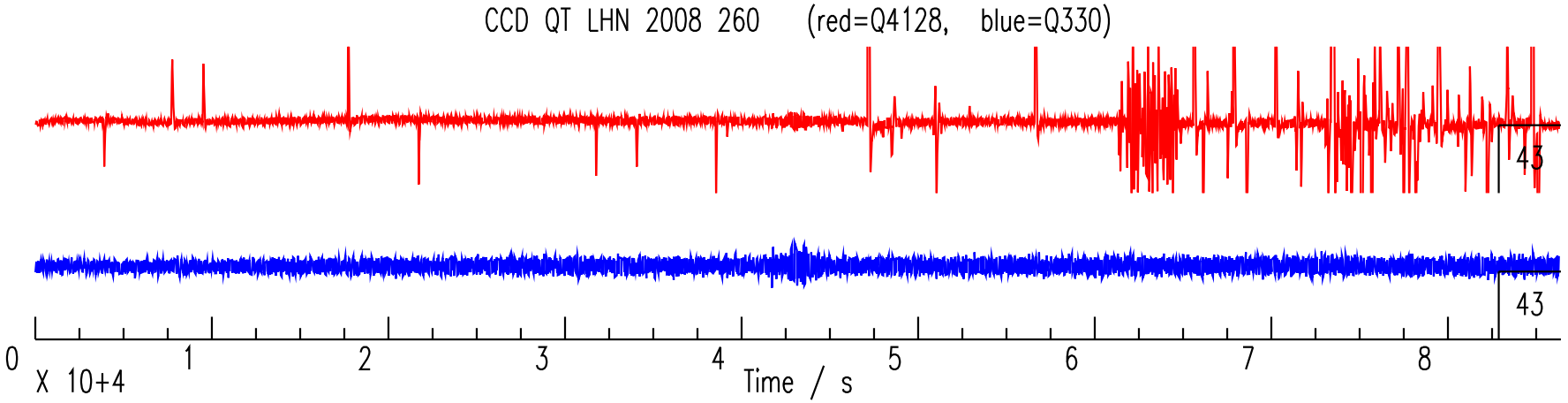

CCD QT LHN 2008 258 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

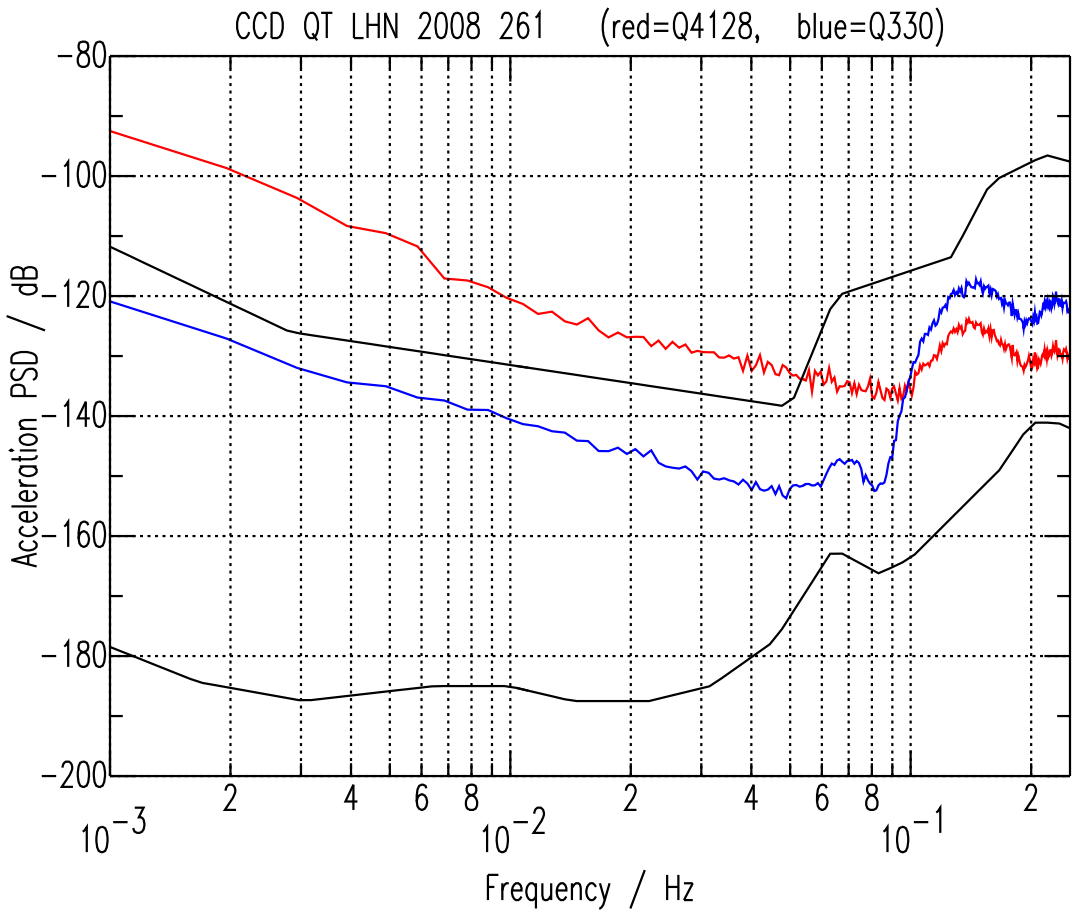

CCD QT LHN 2008 258 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

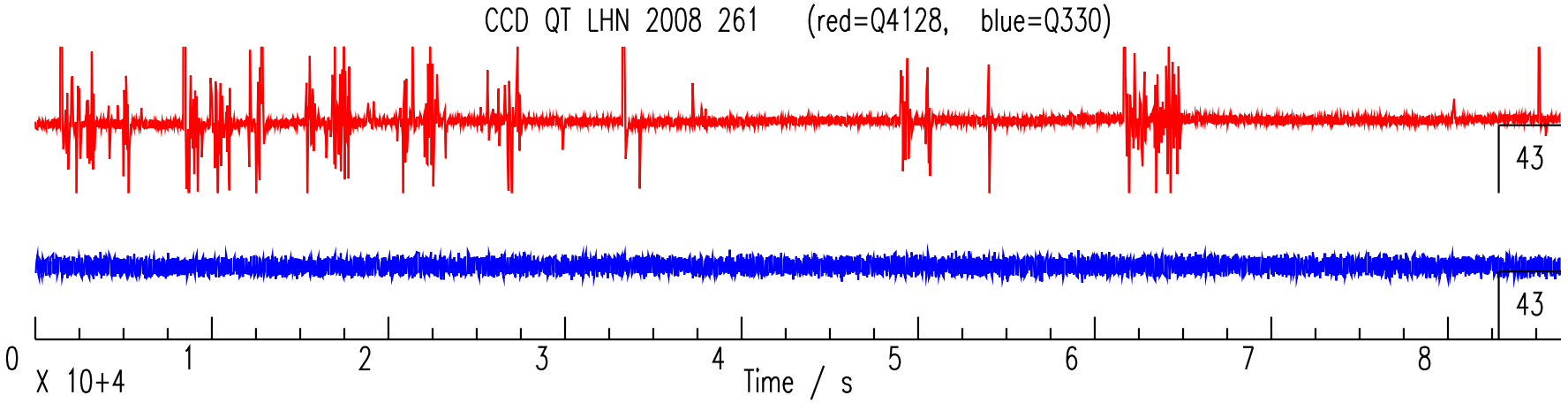

CCD QT LHN 2008 259 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 259 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 260 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 260 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 261 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 261 (red=Q4128, blue=Q330)
43
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0
1
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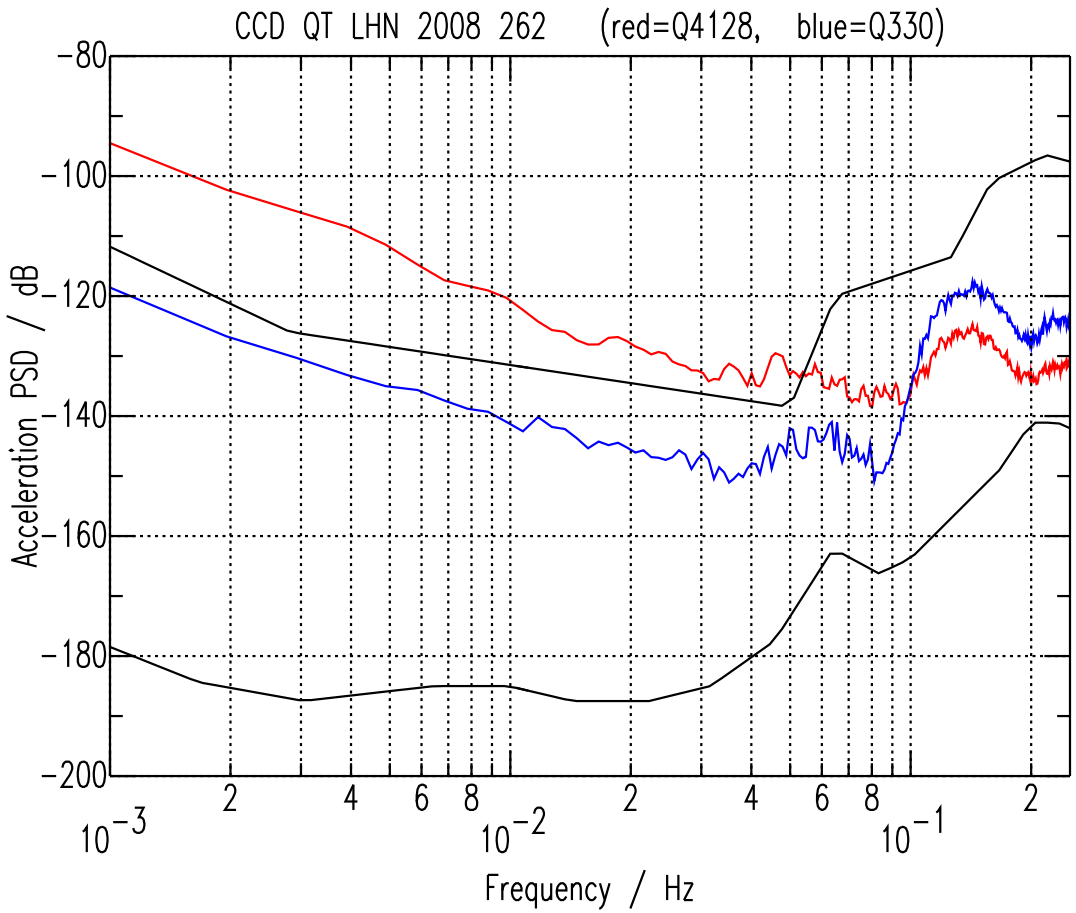
7
8
X 10+4
Time / s


CCD QT LHN 2008 262 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
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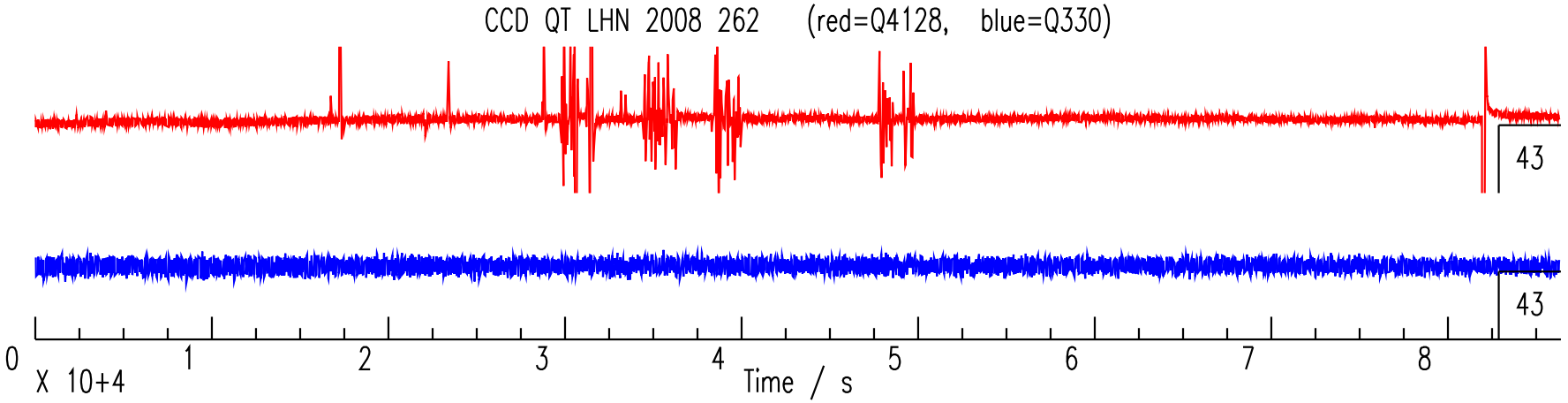
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 262 (red=Q4128, blue=Q330)
43
43
0
1
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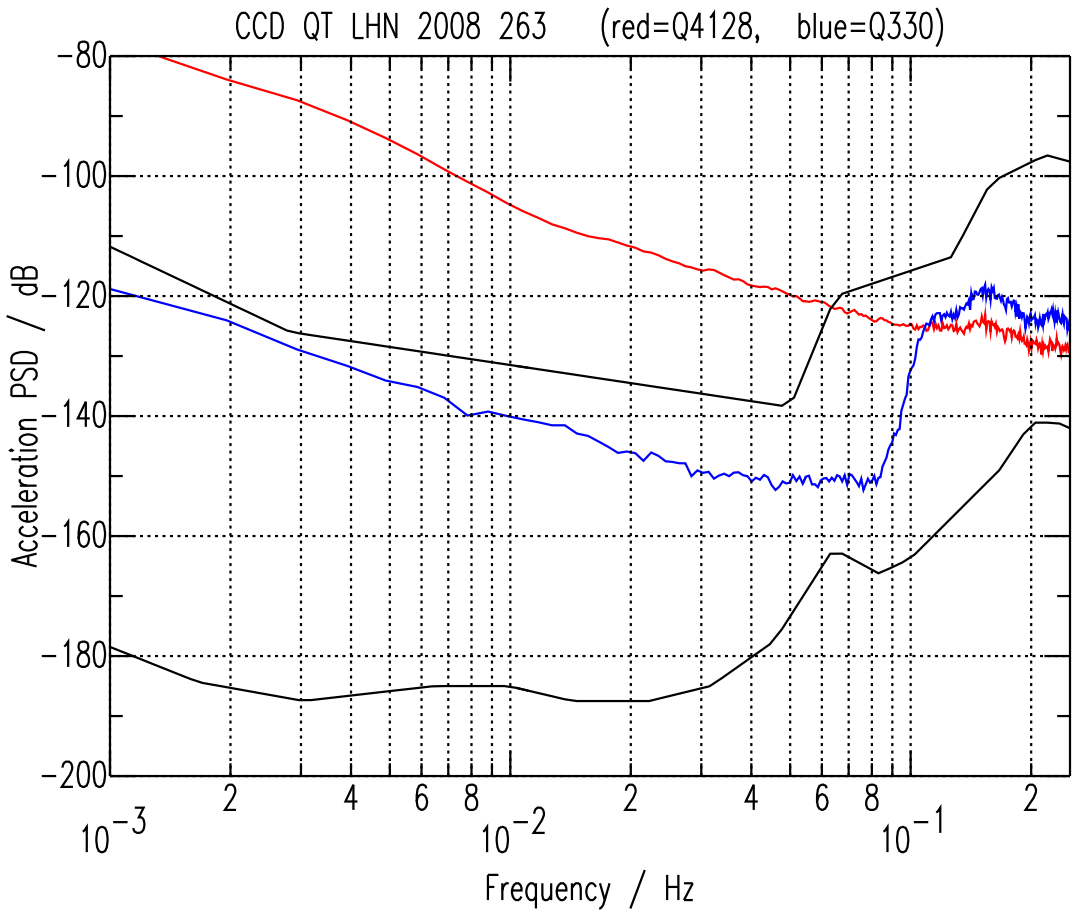
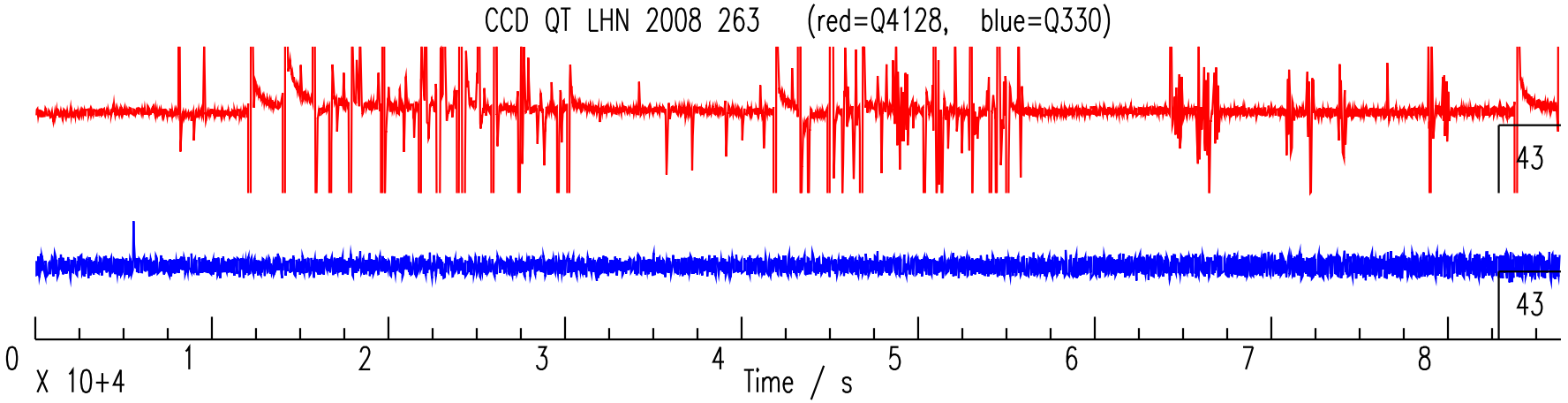
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 263 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 263 (red=Q4128, blue=Q330)
43
43
0
1
2
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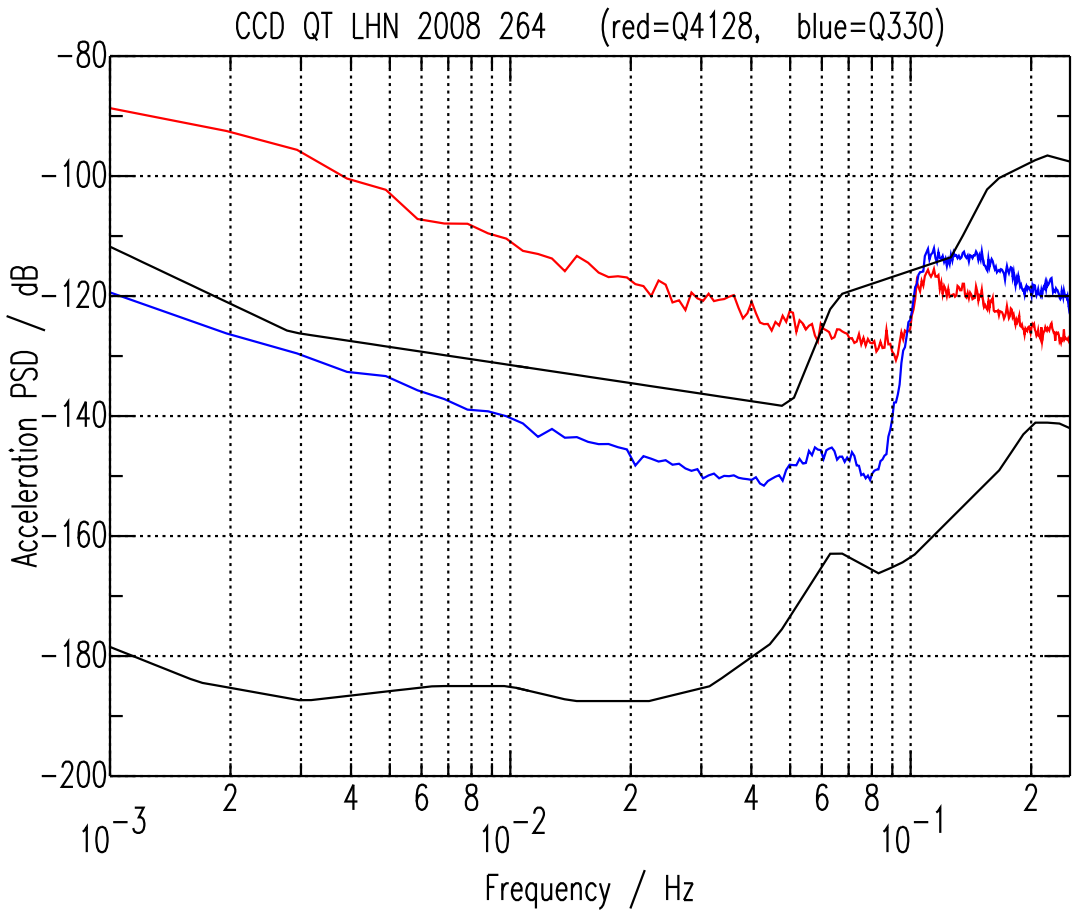
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 264 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
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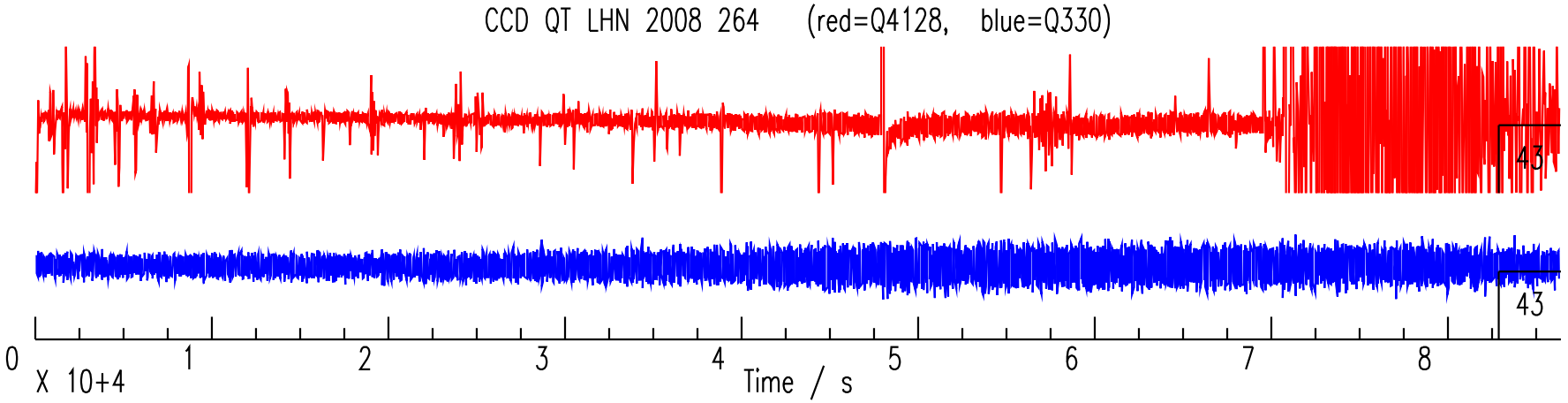
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 264 (red=Q4128, blue=Q330)
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0
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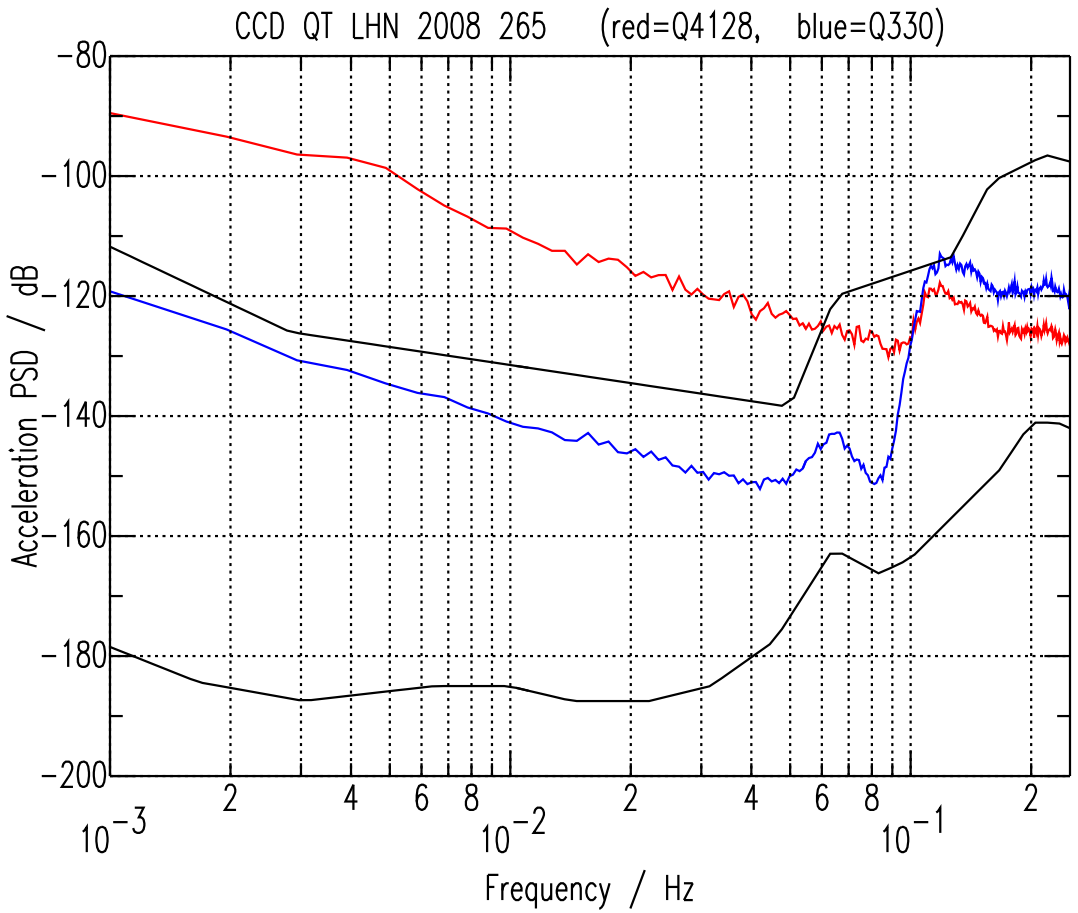
X 10+4
Time / s


CCD QT LHN 2008 265 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
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-160
-180
-200
2
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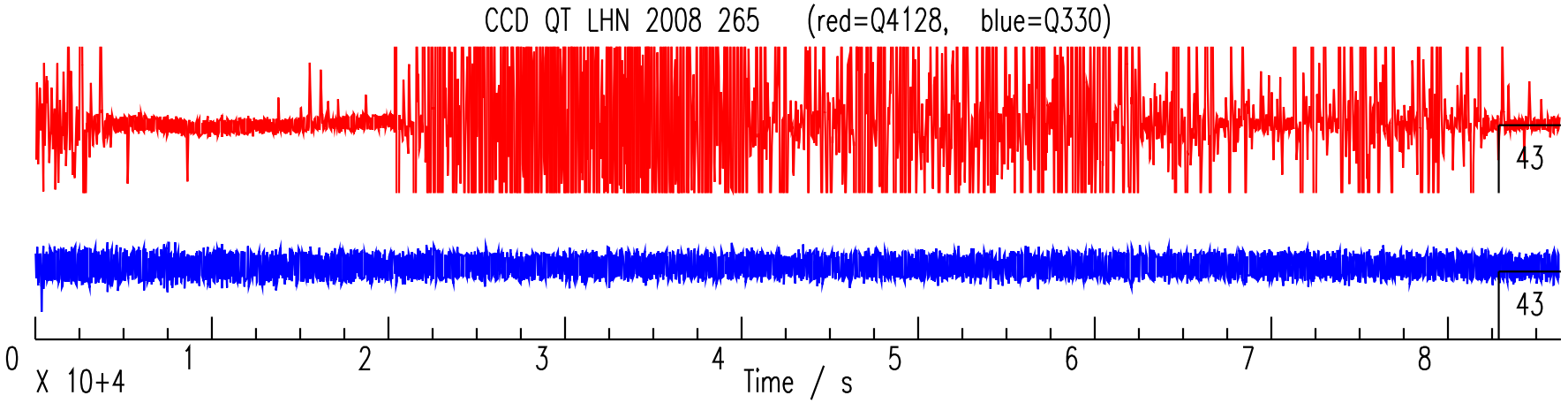
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 265 (red=Q4128, blue=Q330)
43
43
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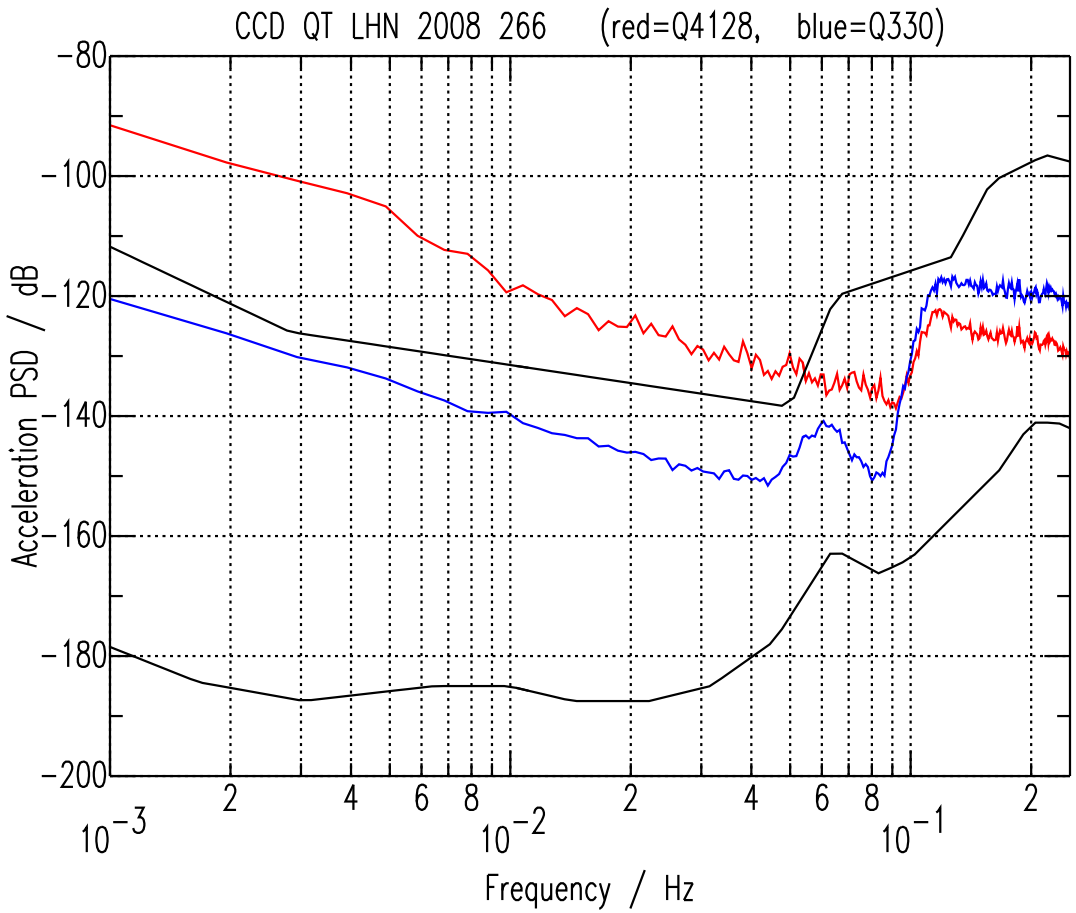
8
X 10+4
Time / s


CCD QT LHN 2008 266 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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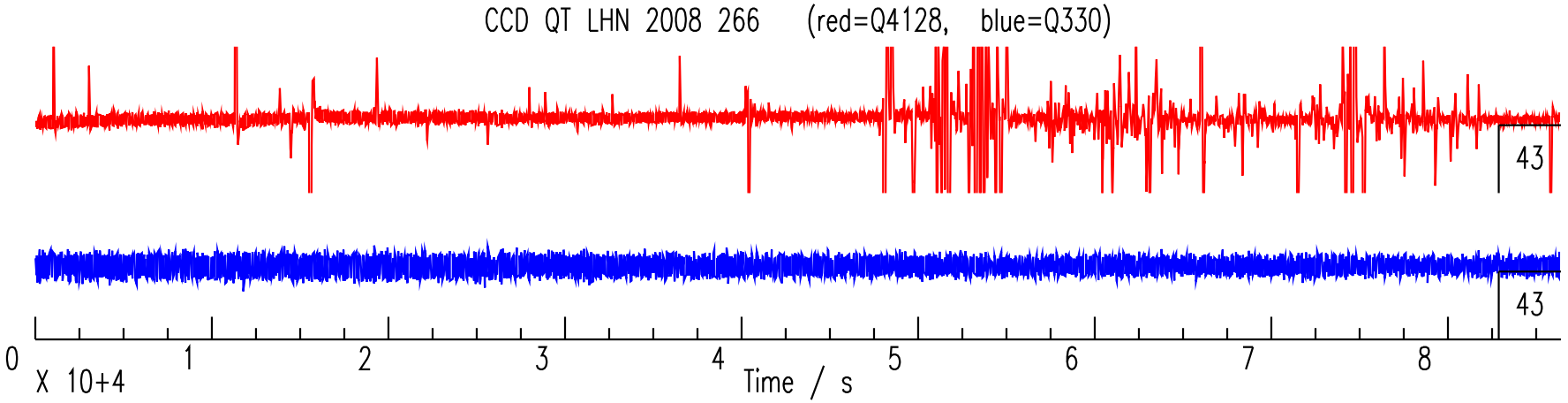
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 266 (red=Q4128, blue=Q330)
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43
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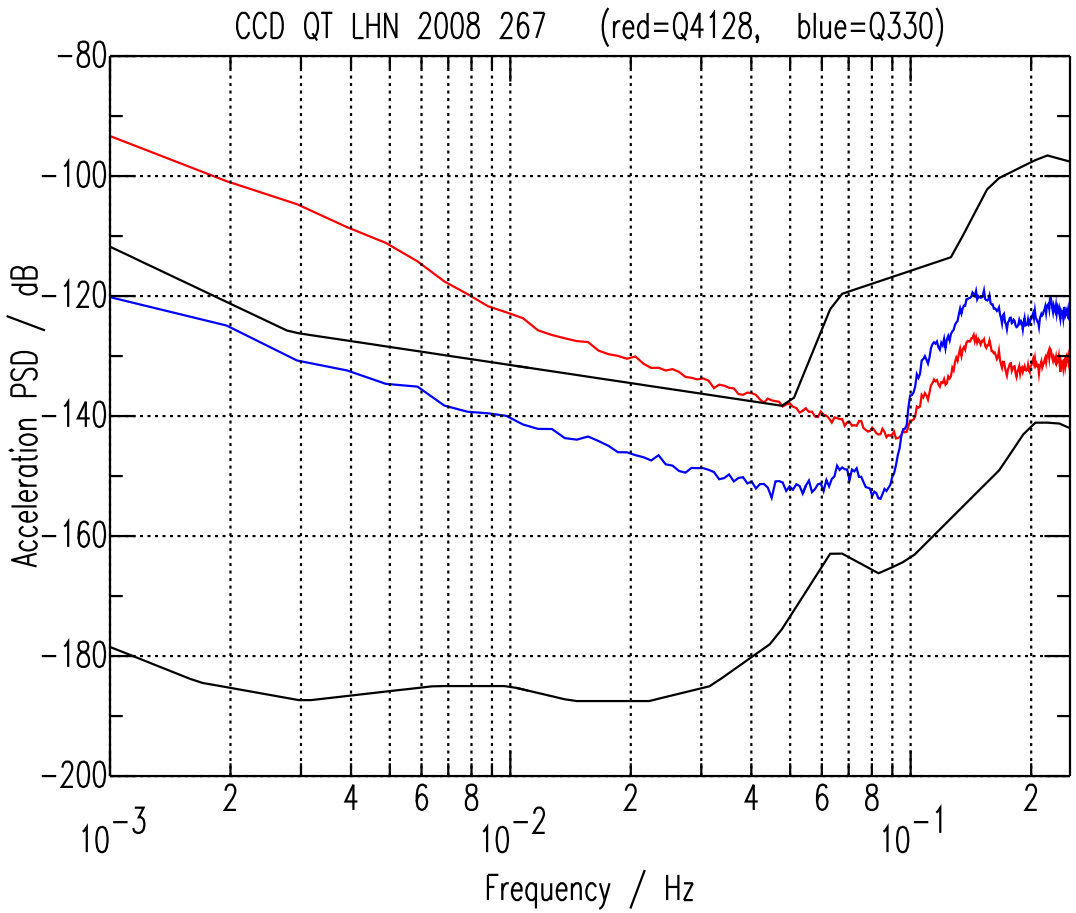
X 10+4
Time / s


CCD QT LHN 2008 267 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-200
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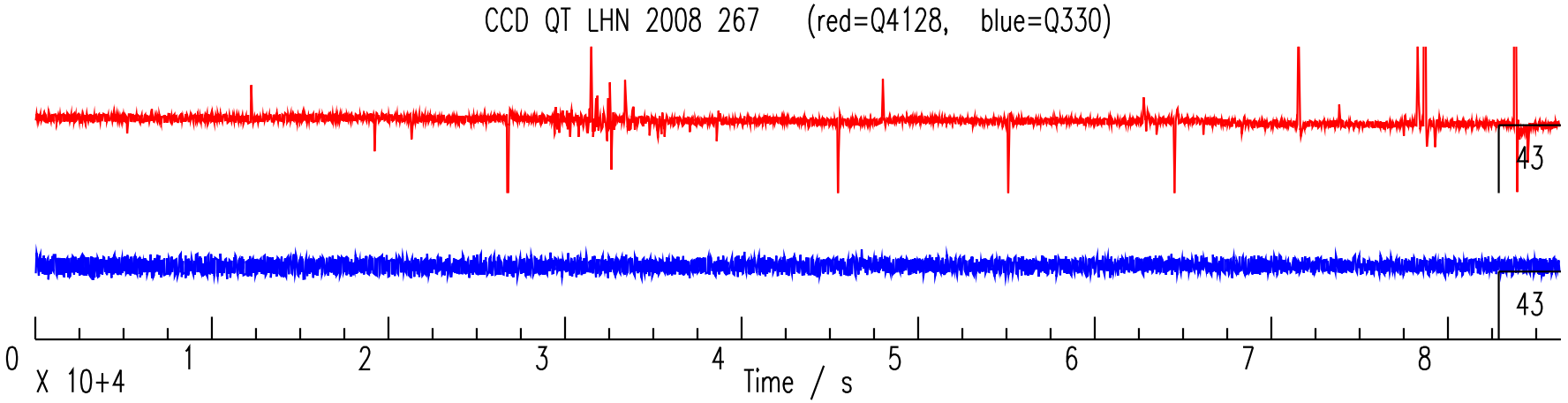
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 267 (red=Q4128, blue=Q330)
43
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0
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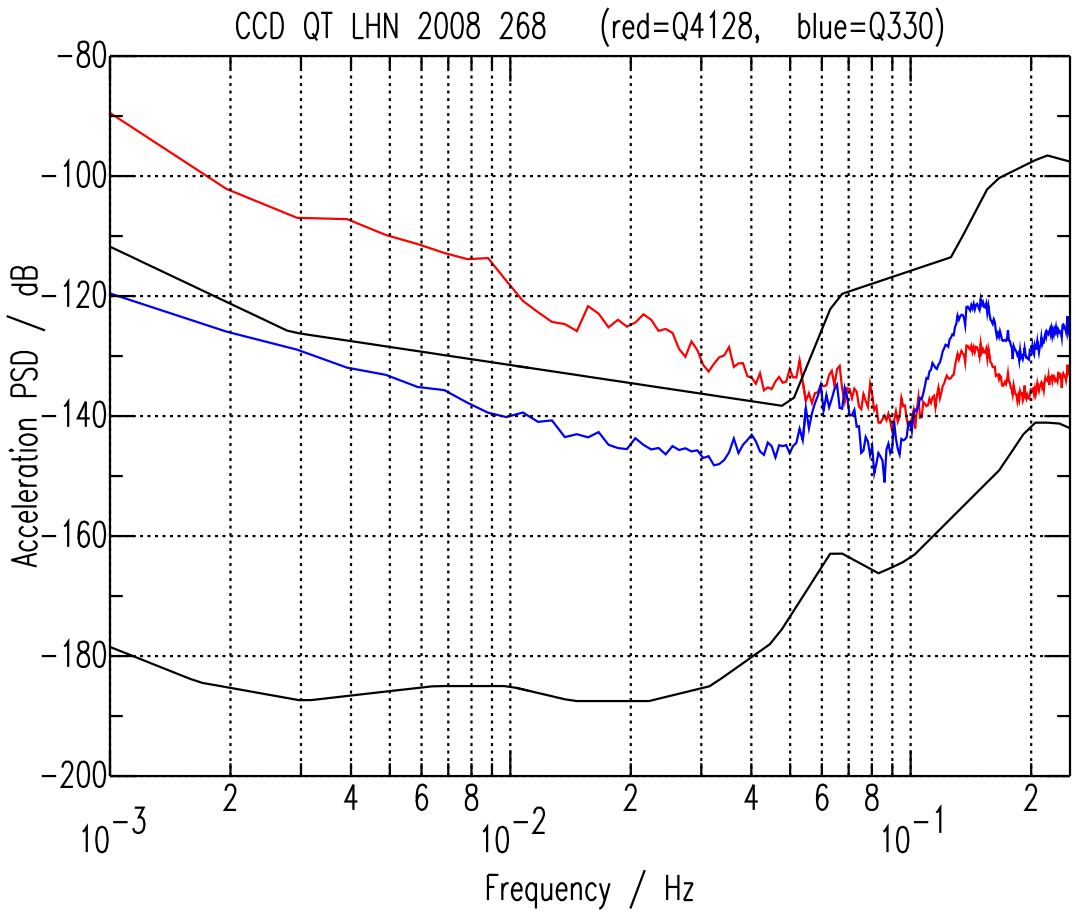
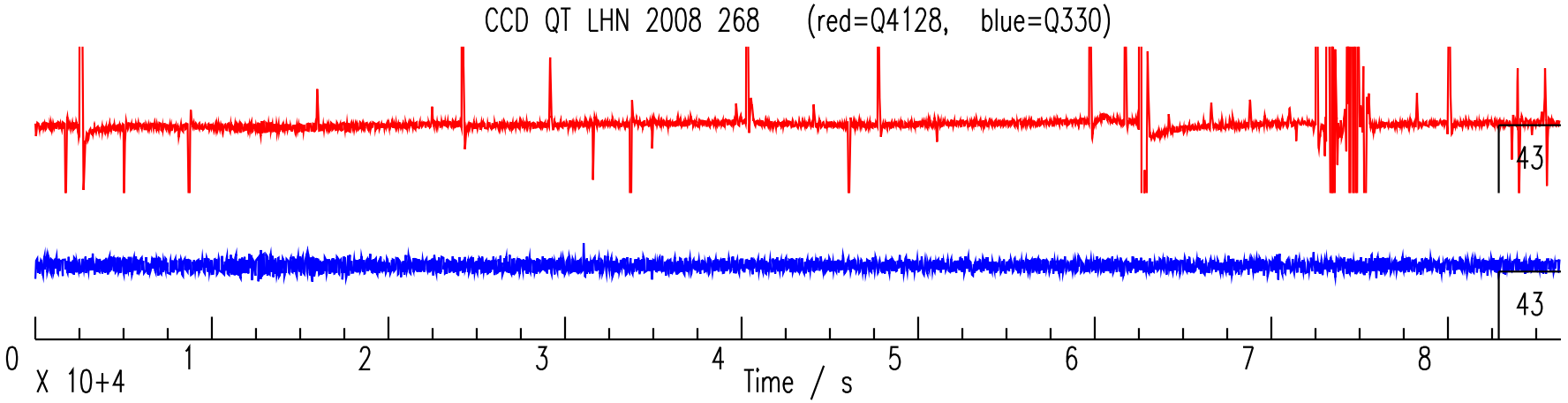
X 10+4
Time / s


CCD QT LHN 2008 268 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 268 (red=Q4128, blue=Q330)
43
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0
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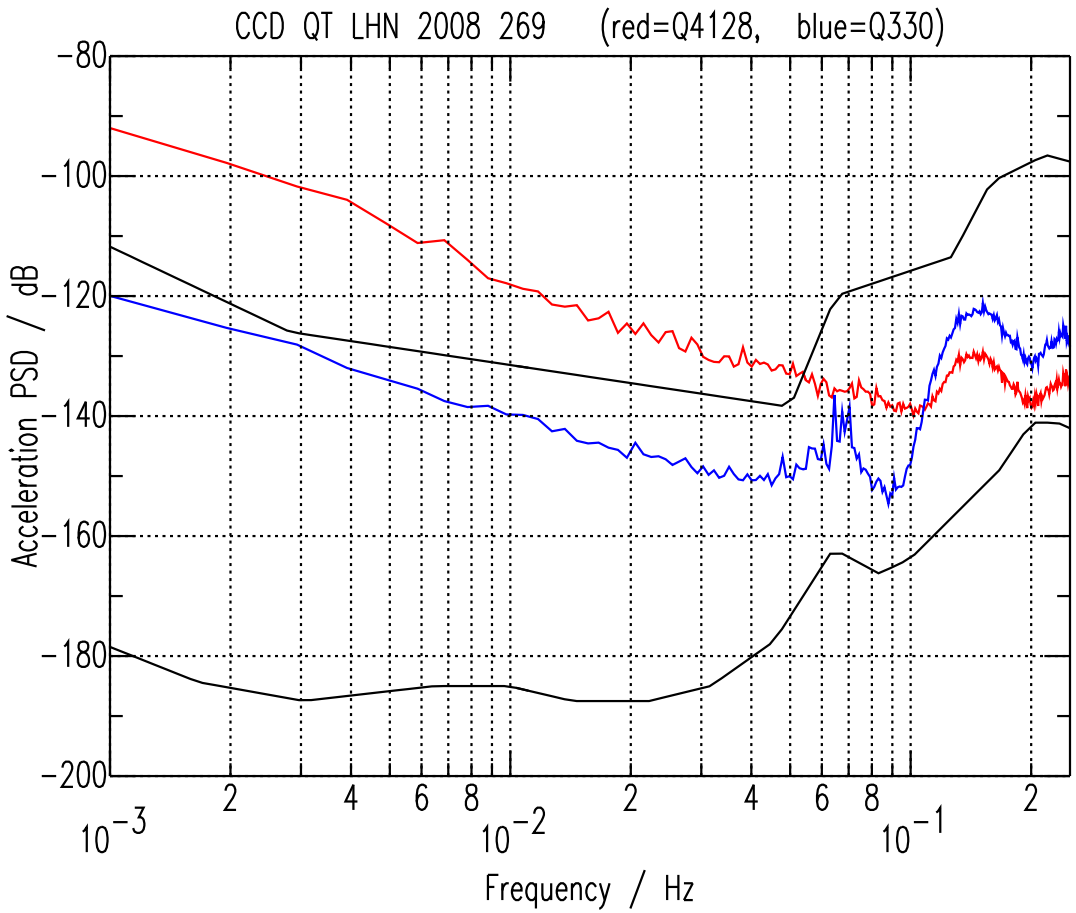
X 10+4
Time / s


CCD QT LHN 2008 269 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-120
-140
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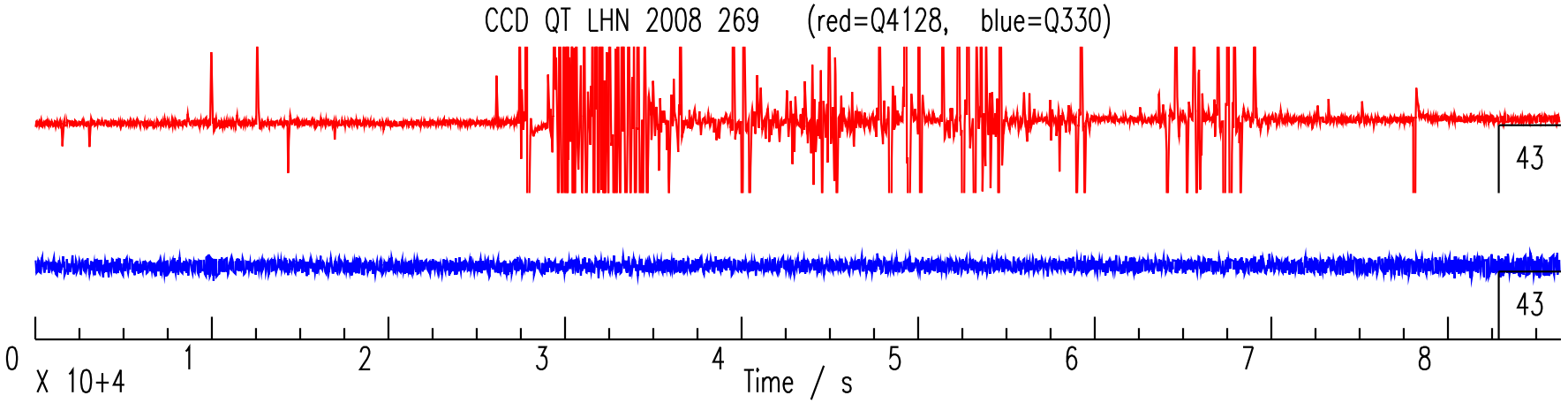
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 269 (red=Q4128, blue=Q330)
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0
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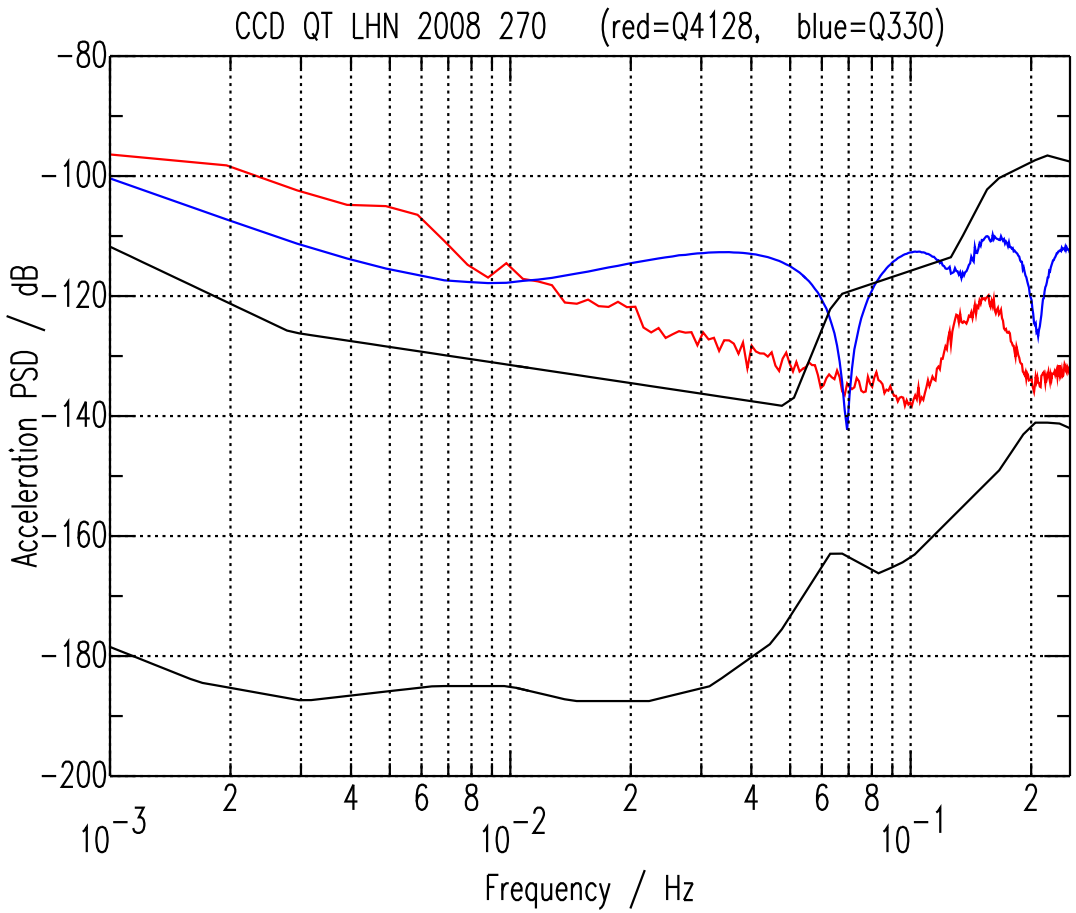
X 10+4
Time / s


CCD QT LHN 2008 270 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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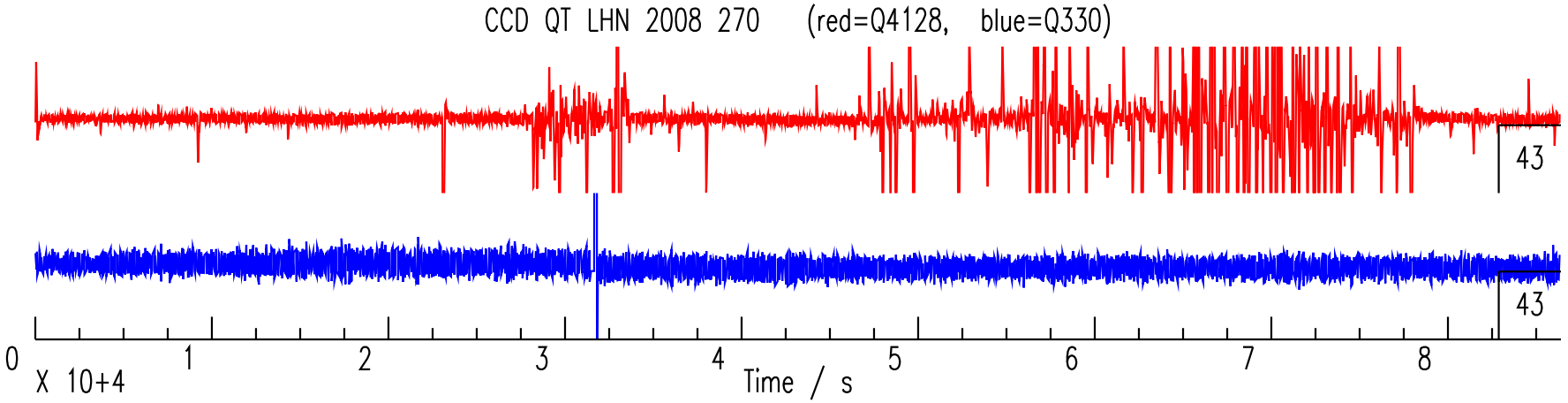
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 270 (red=Q4128, blue=Q330)
43
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0
1
2
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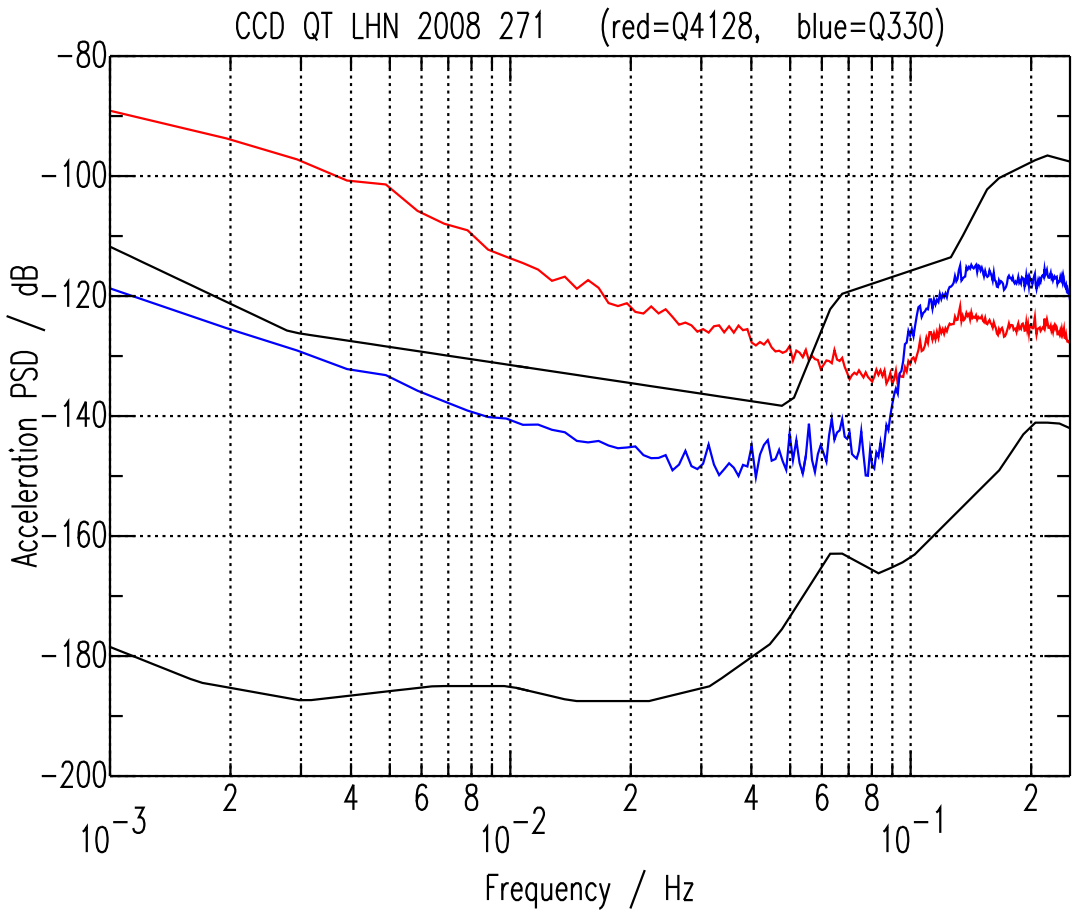
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 271 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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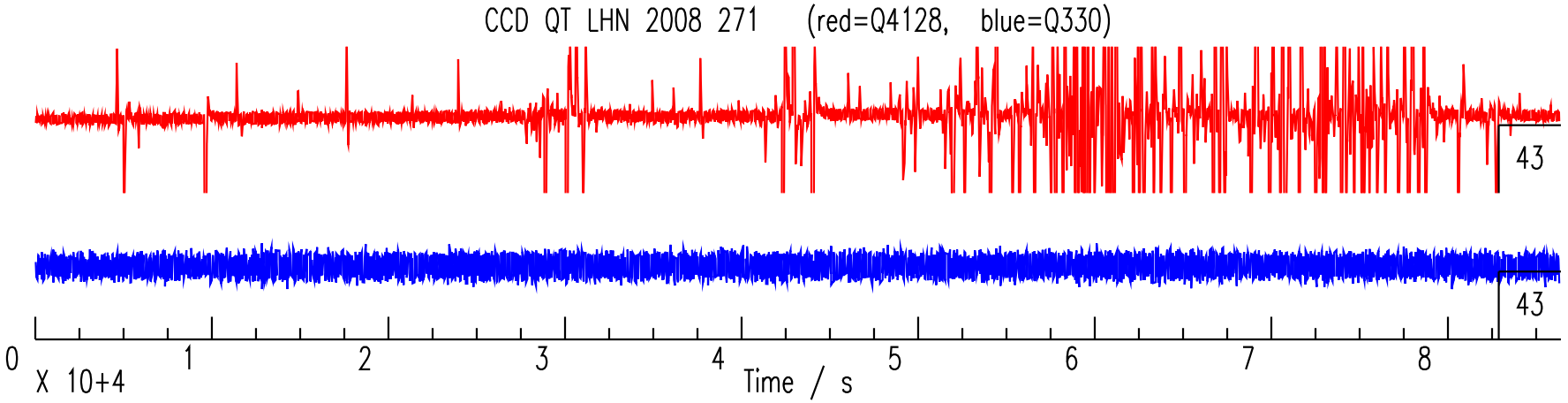
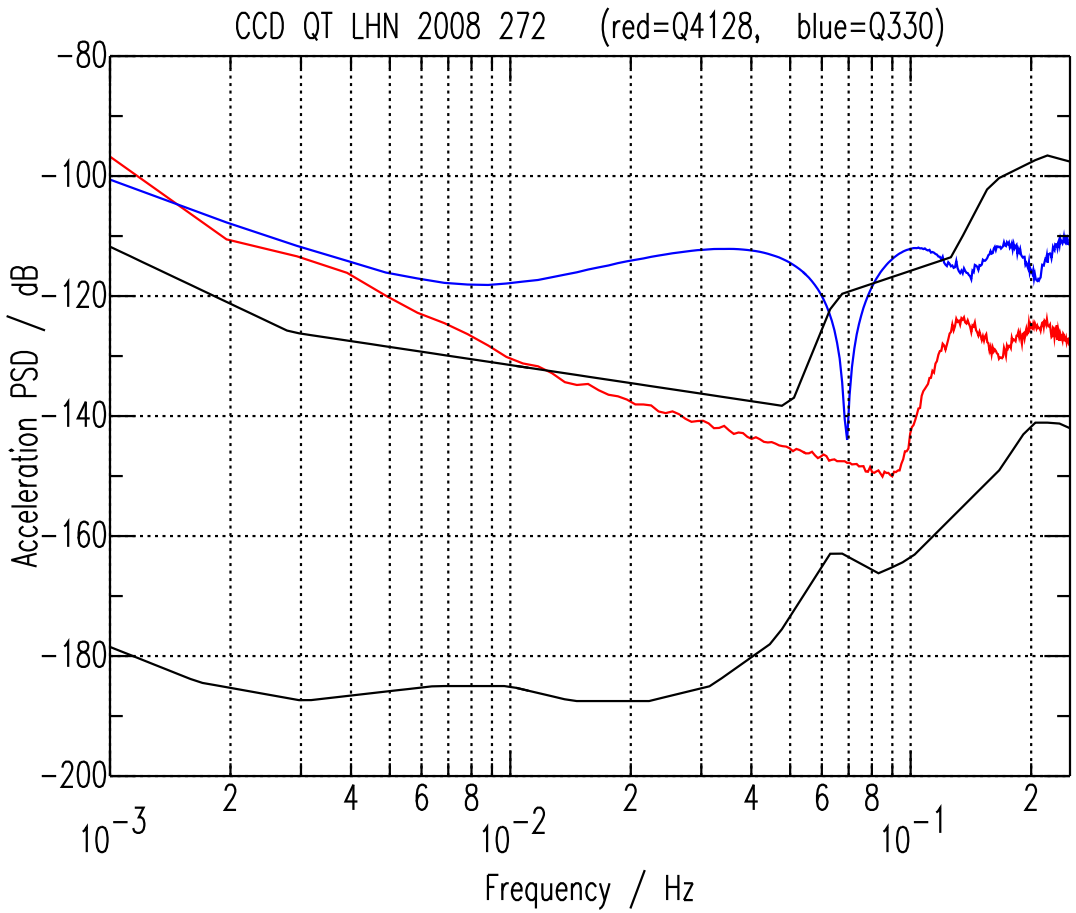
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 271 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 272 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
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-180
-200
2
4
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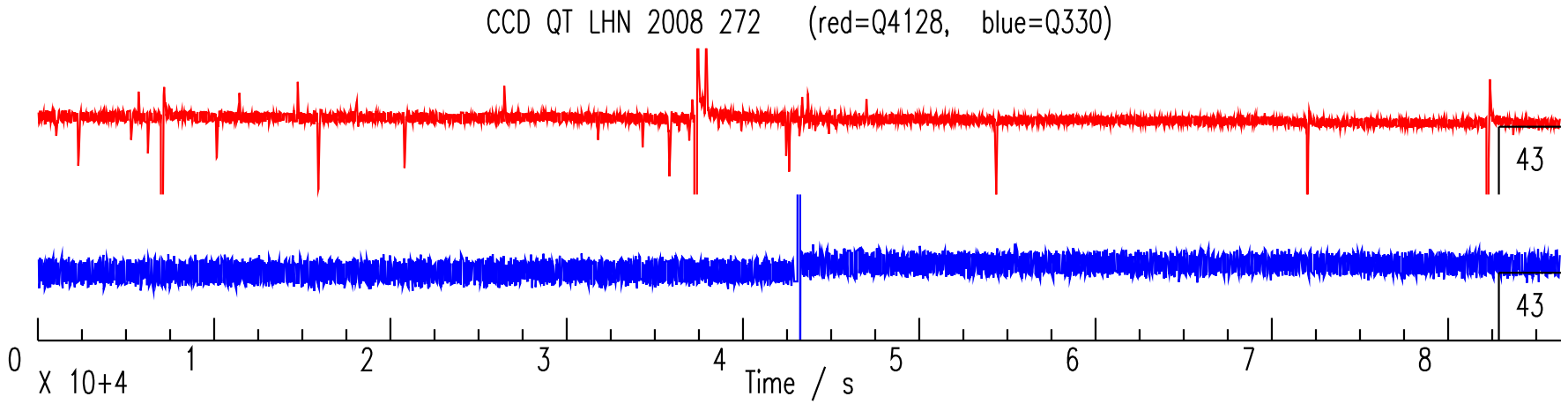
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 272 (red=Q4128, blue=Q330)
43
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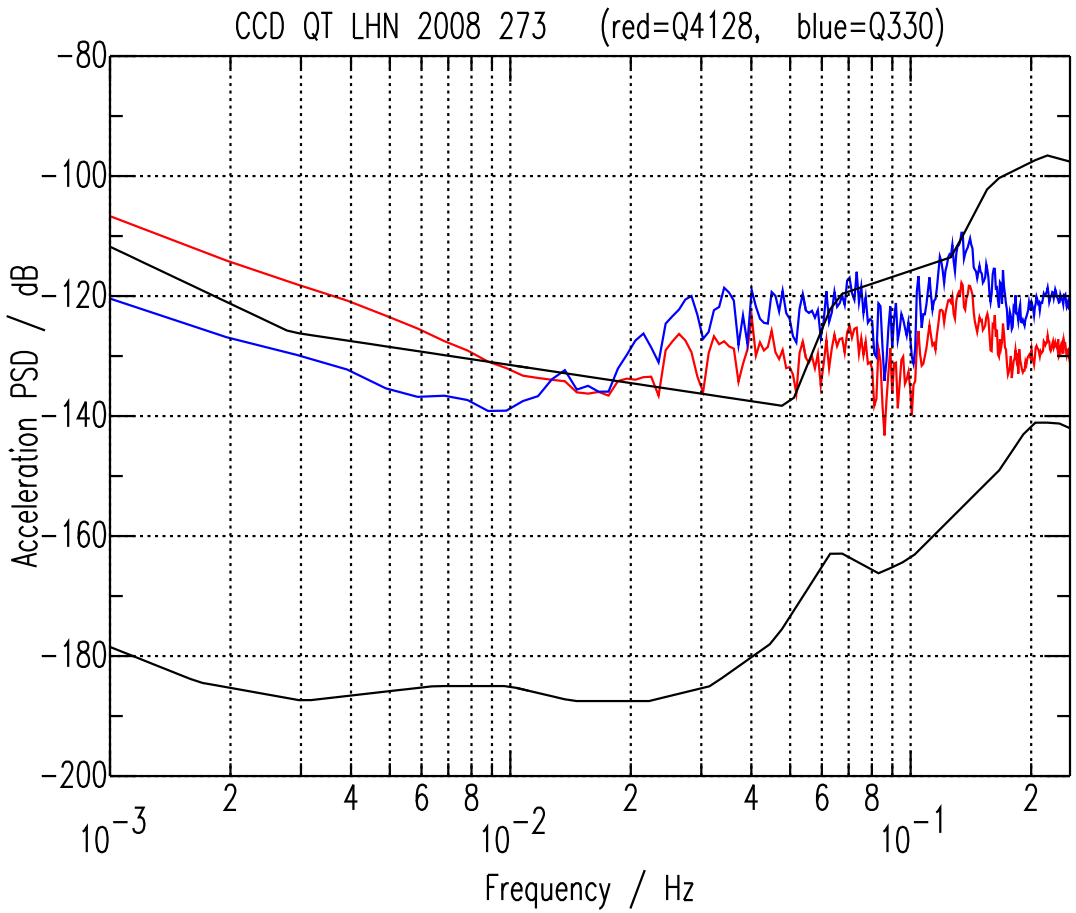
8
X 10+4
Time / s


CCD QT LHN 2008 273 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-120
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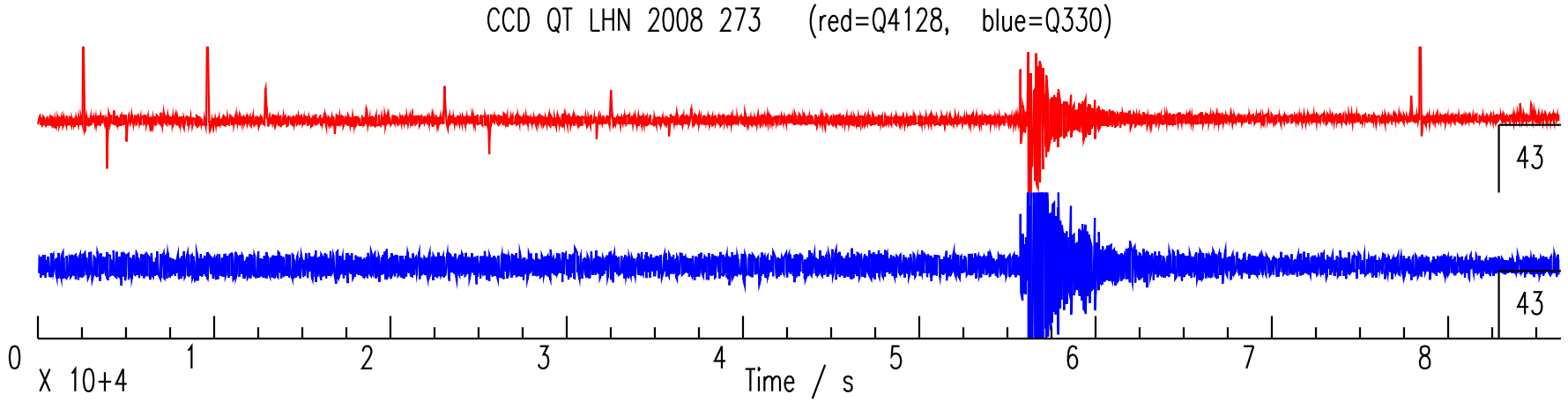
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 273 (red=Q4128, blue=Q330)
43
43
0
1
2
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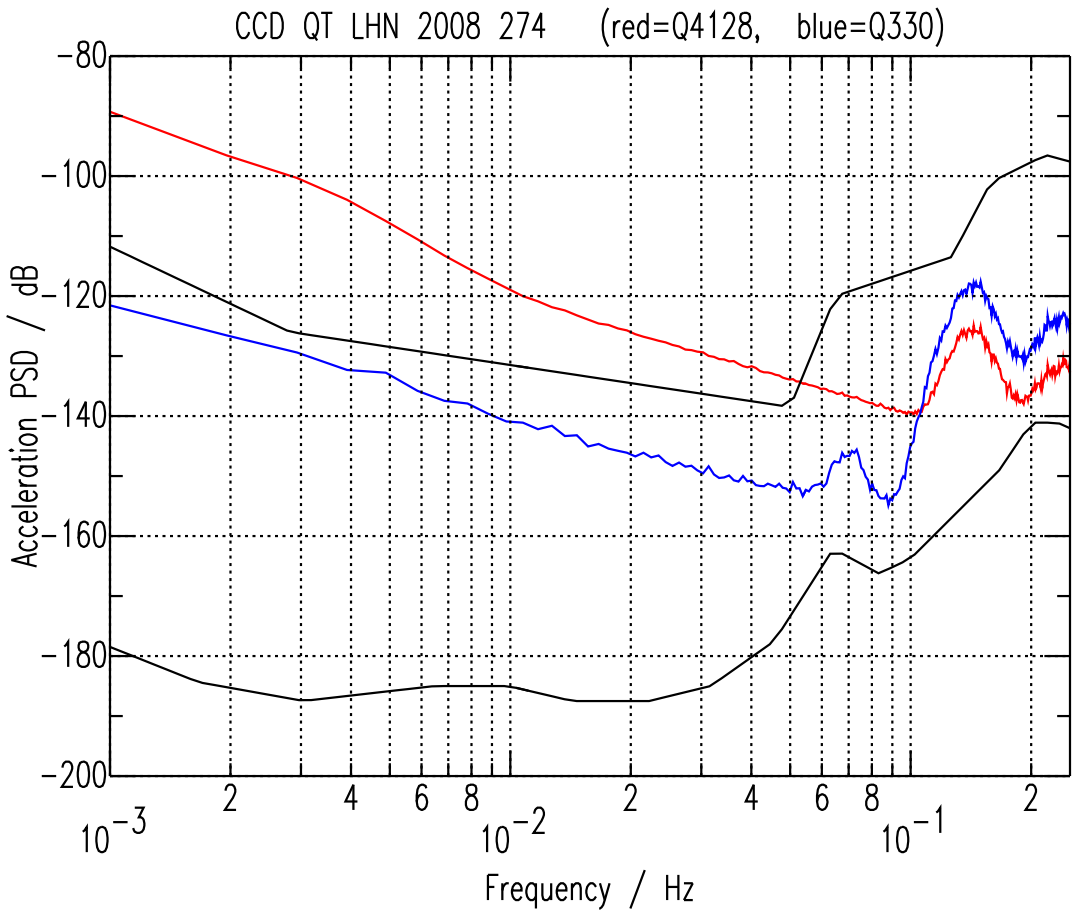
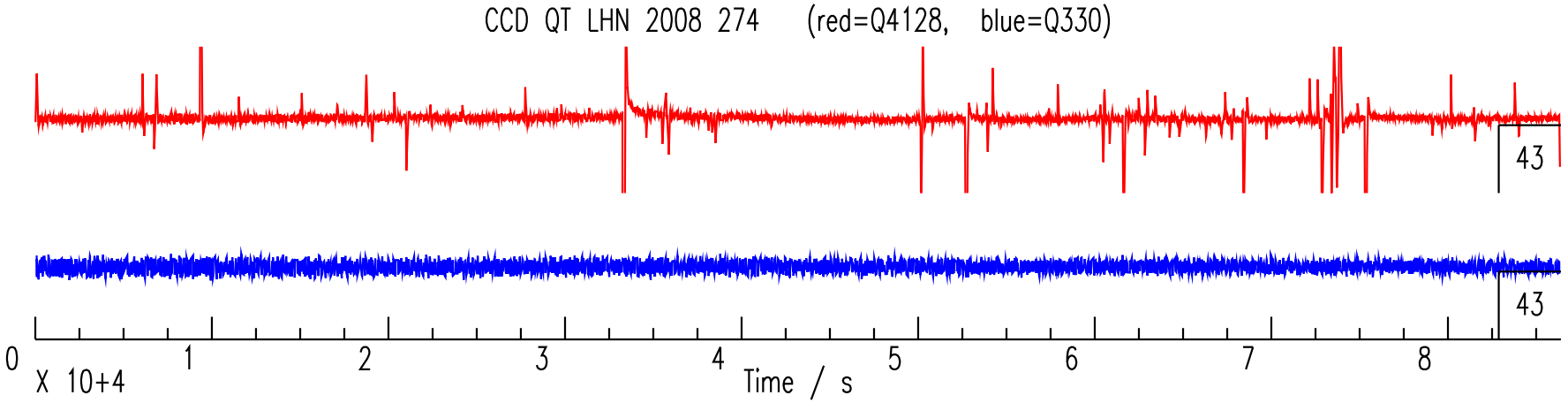
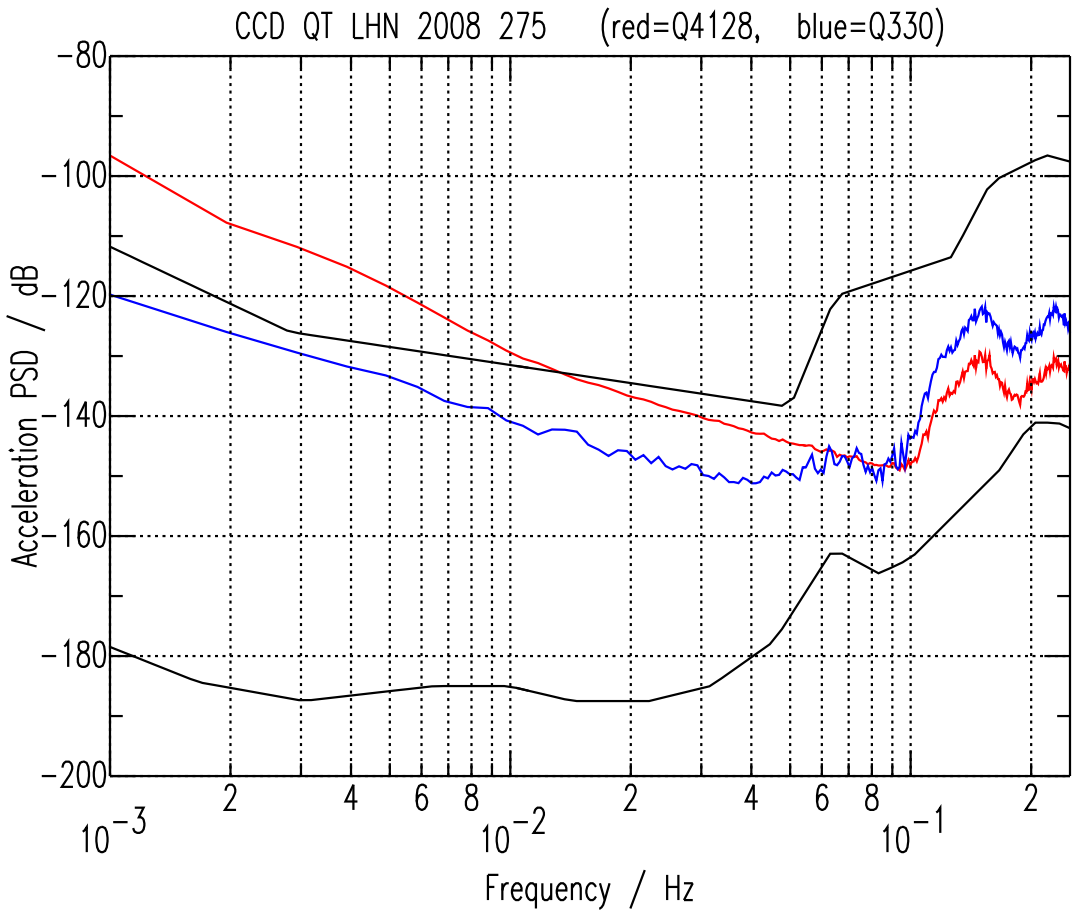
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 274 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 274 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 275 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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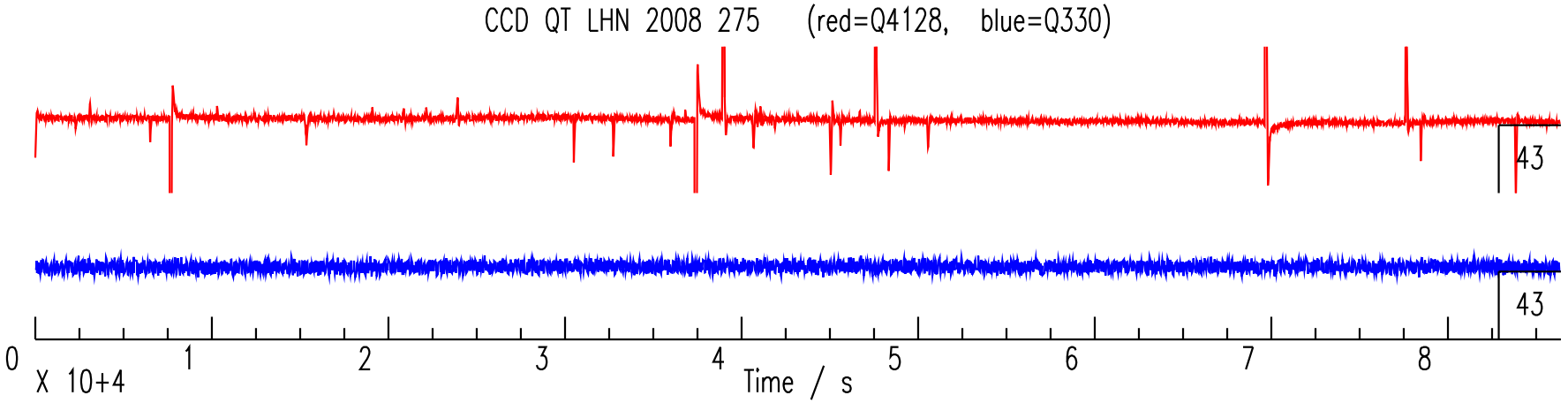
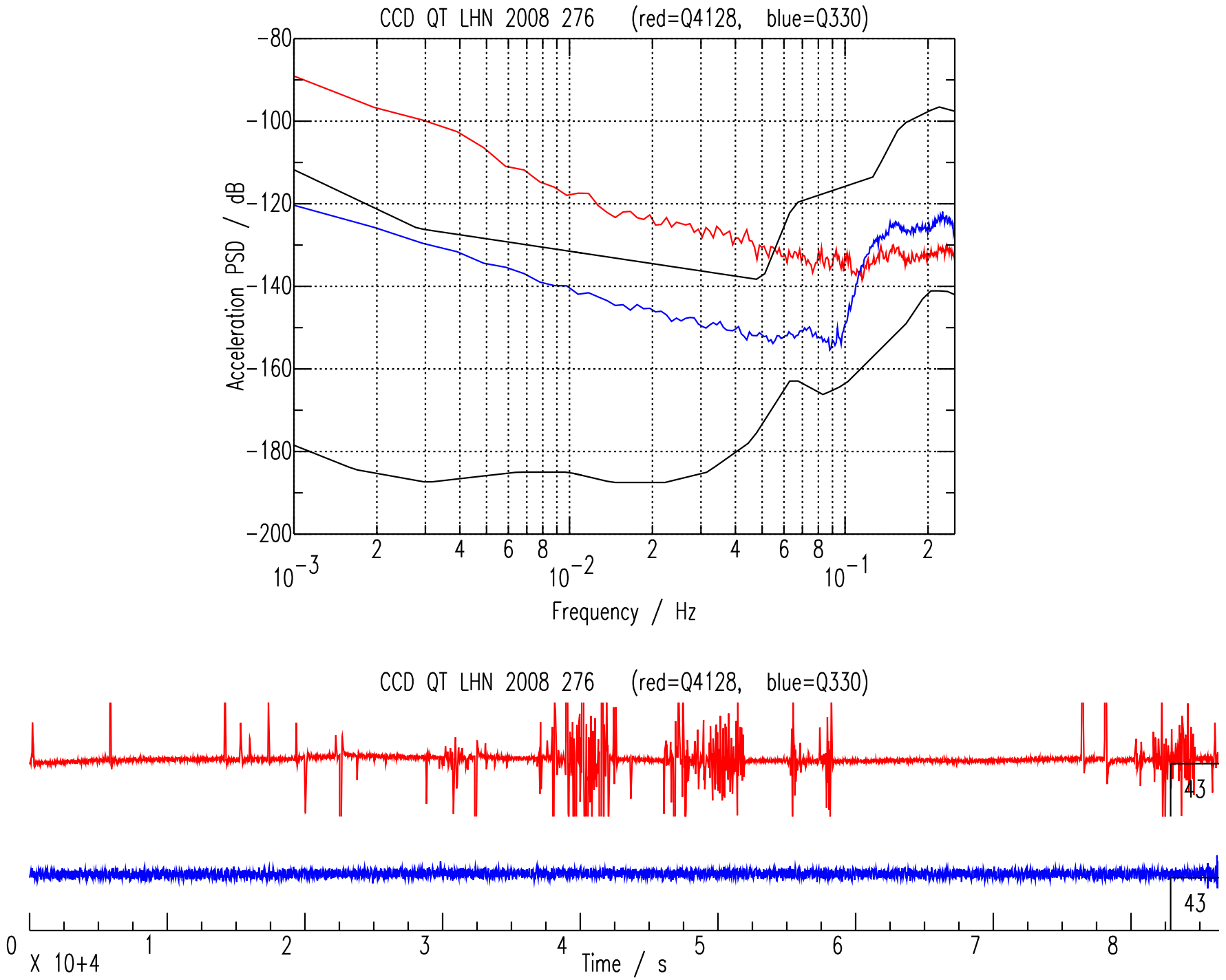
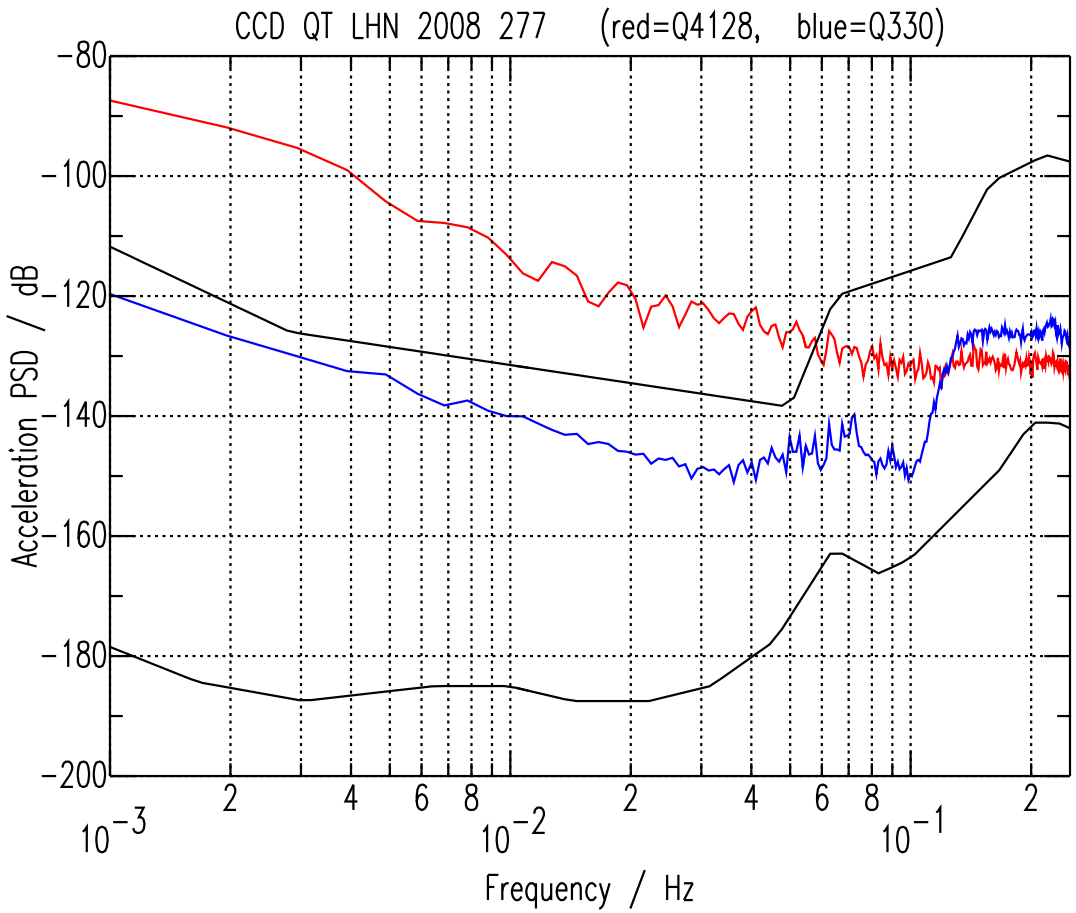
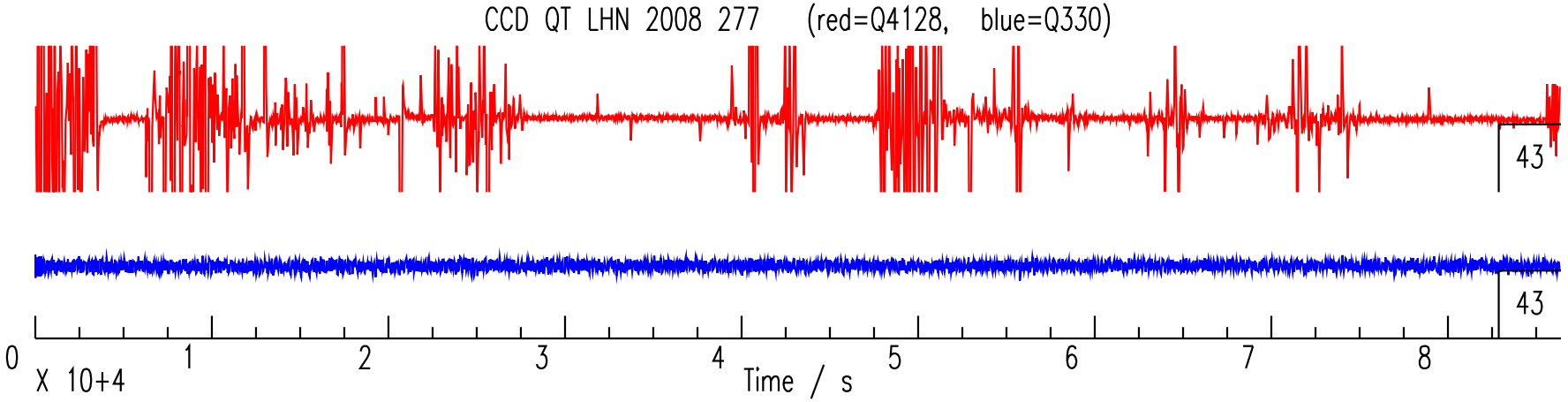
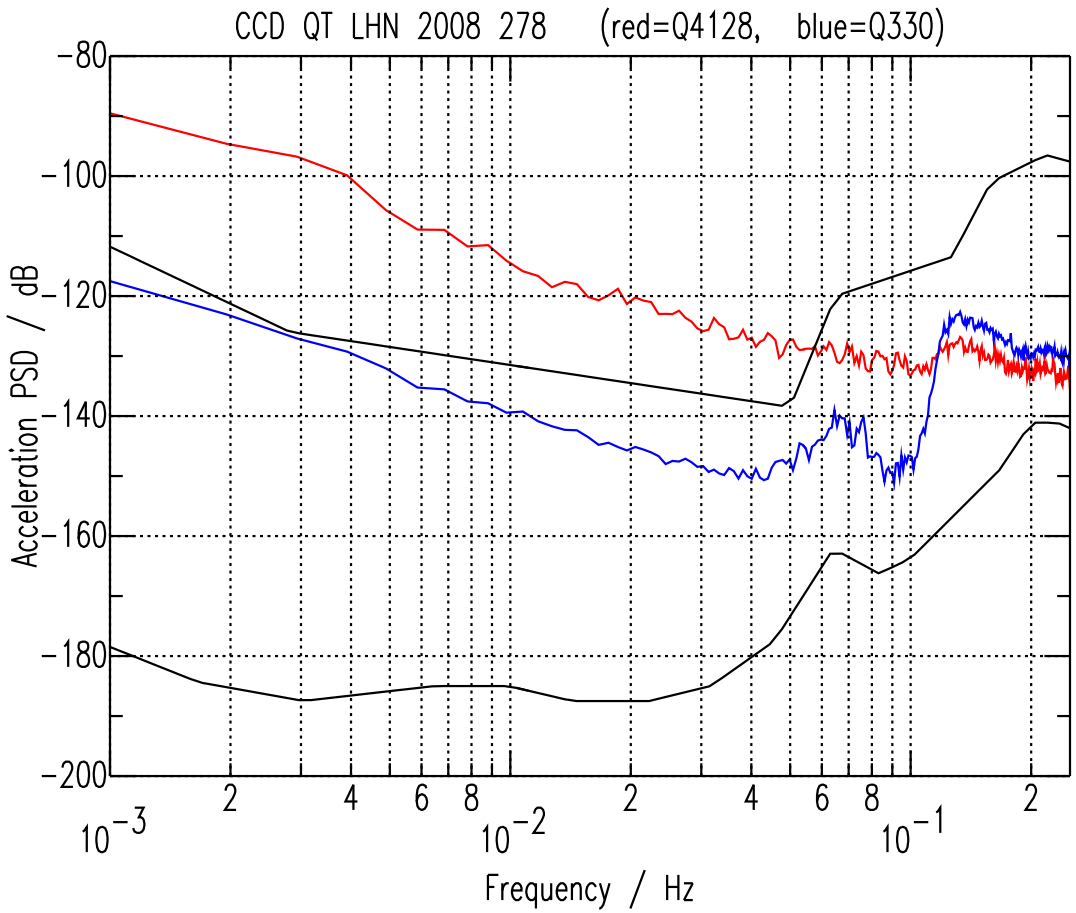
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

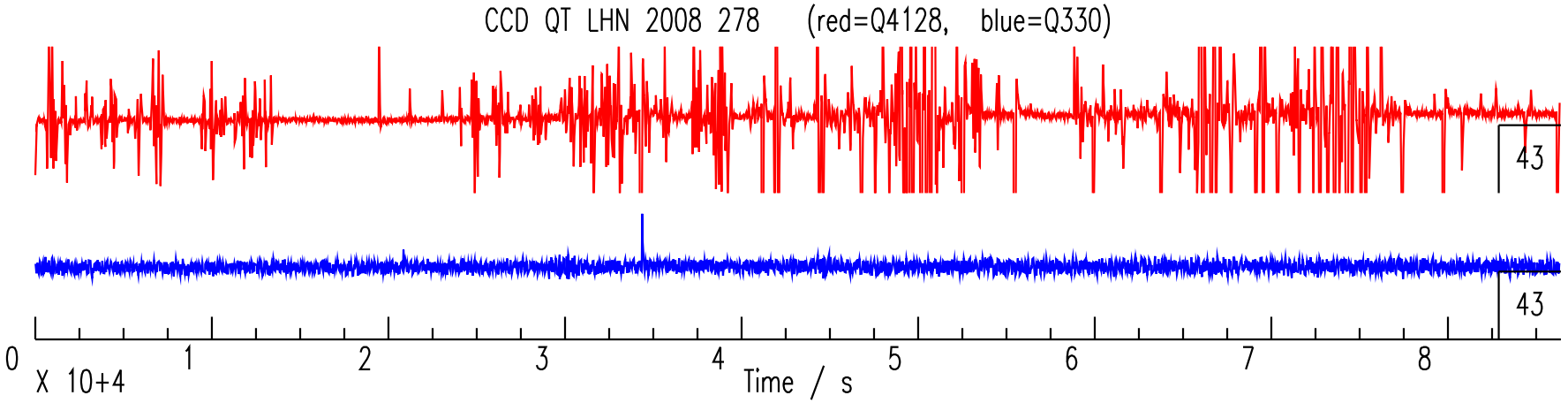

CCD QT LHN 2008 275 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 276 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz
CCD QT LHN 2008 276 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 277 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 277 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 278 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 278 (red=Q4128, blue=Q330)
43
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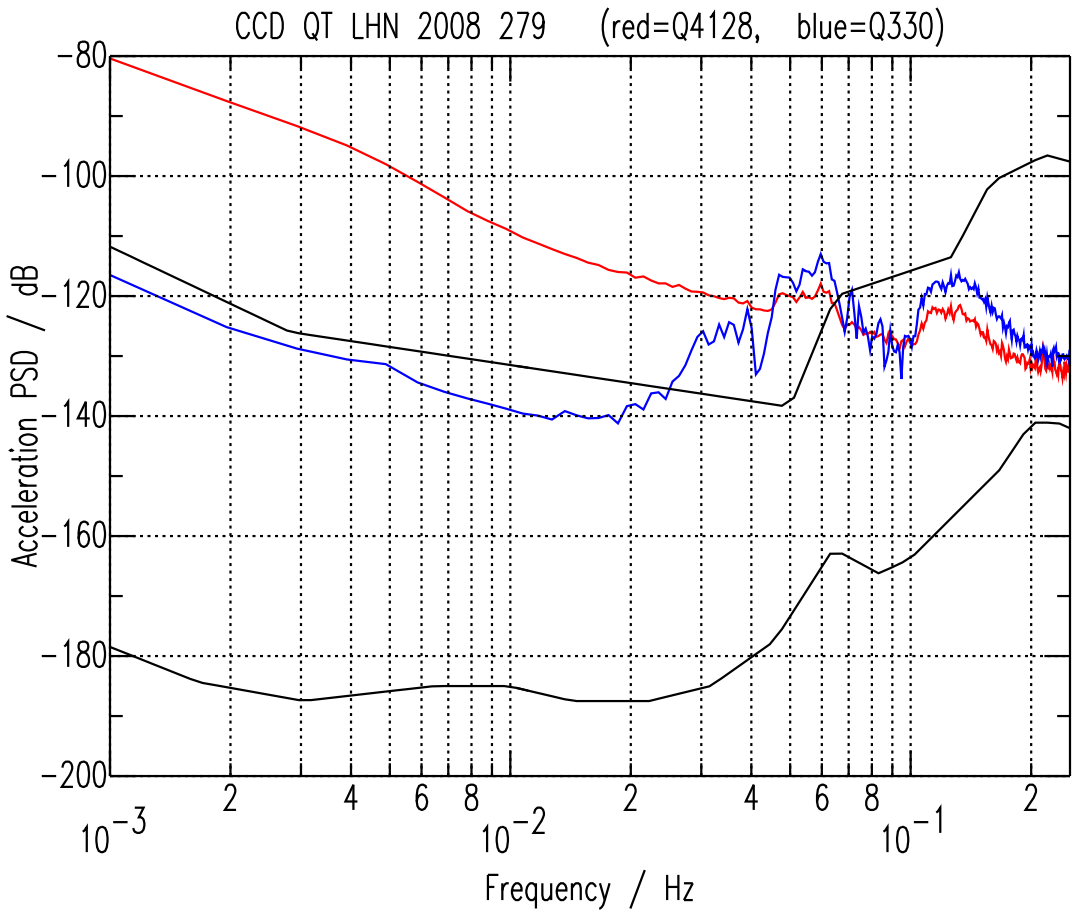
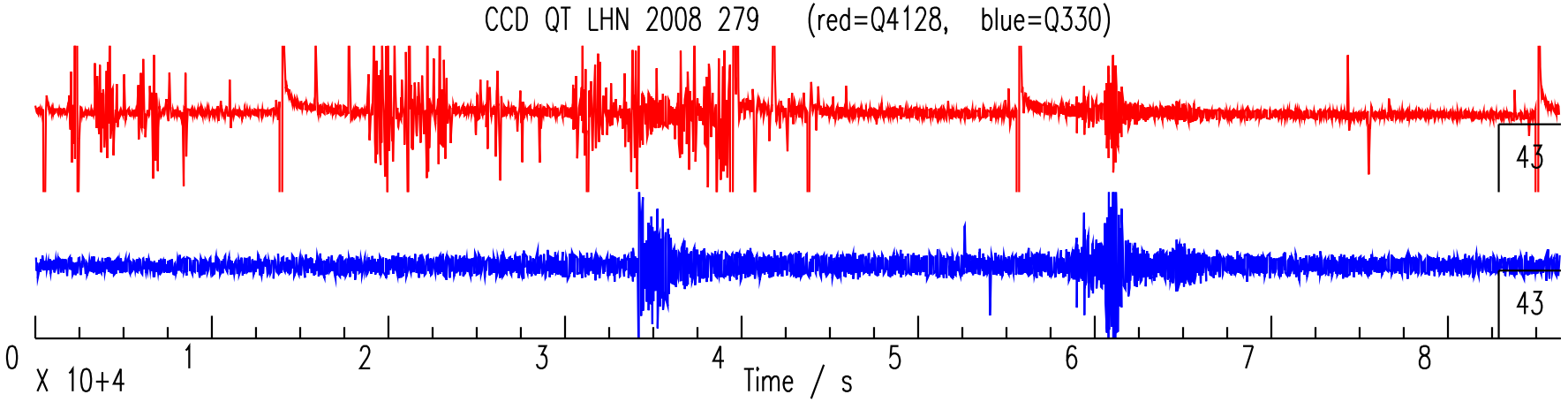
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 279 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 279 (red=Q4128, blue=Q330)
43
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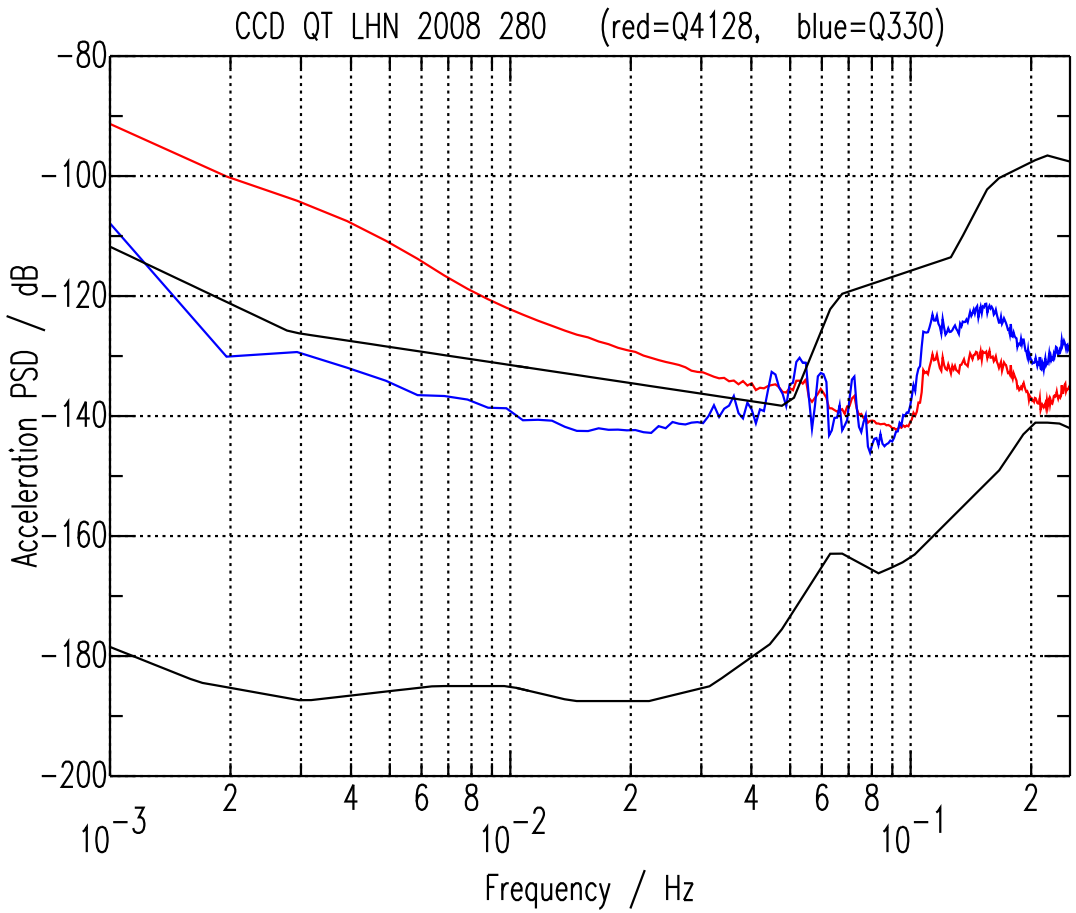
8
X 10+4
Time / s


CCD QT LHN 2008 280 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
2
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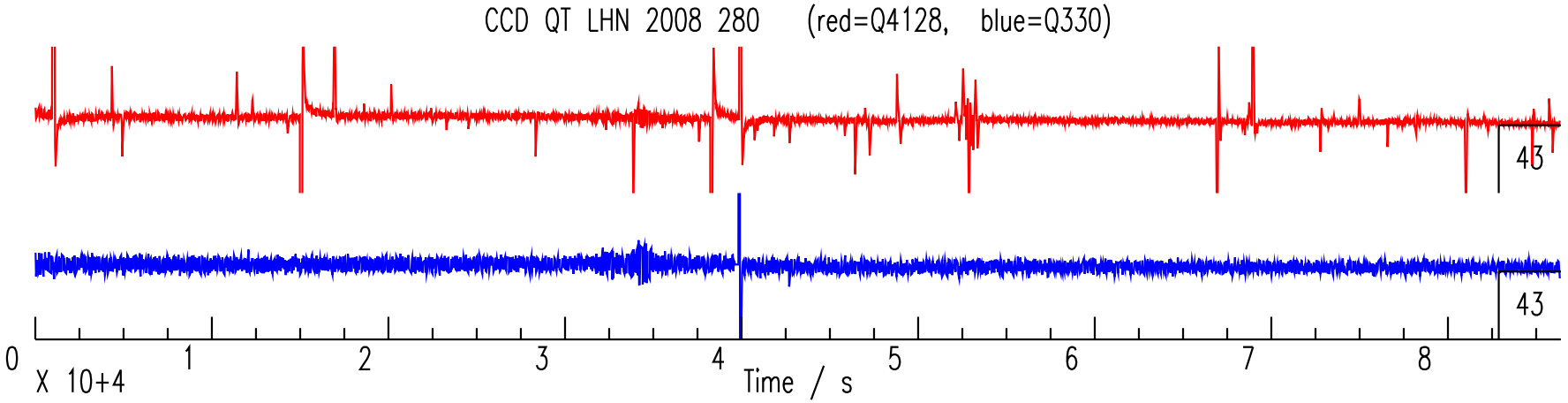
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 280 (red=Q4128, blue=Q330)
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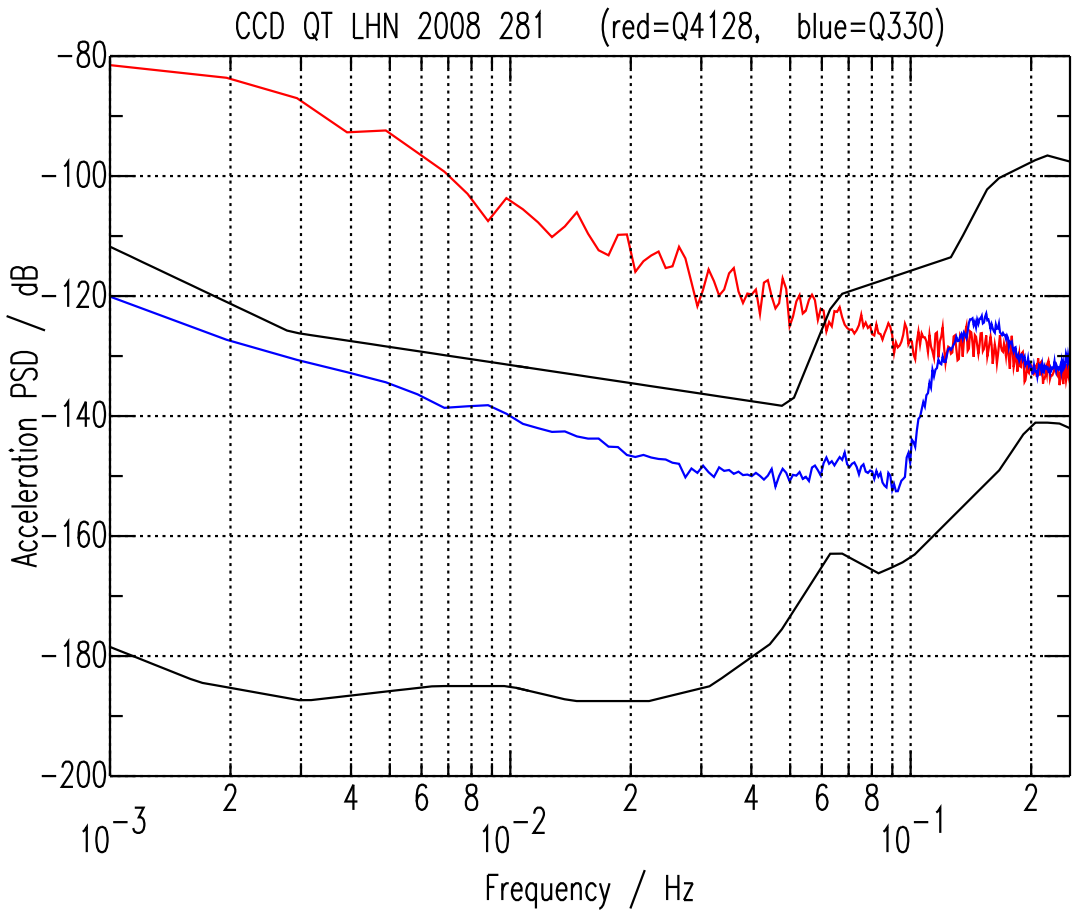
X 10+4
Time / s


CCD QT LHN 2008 281 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-160
-180
-200
2
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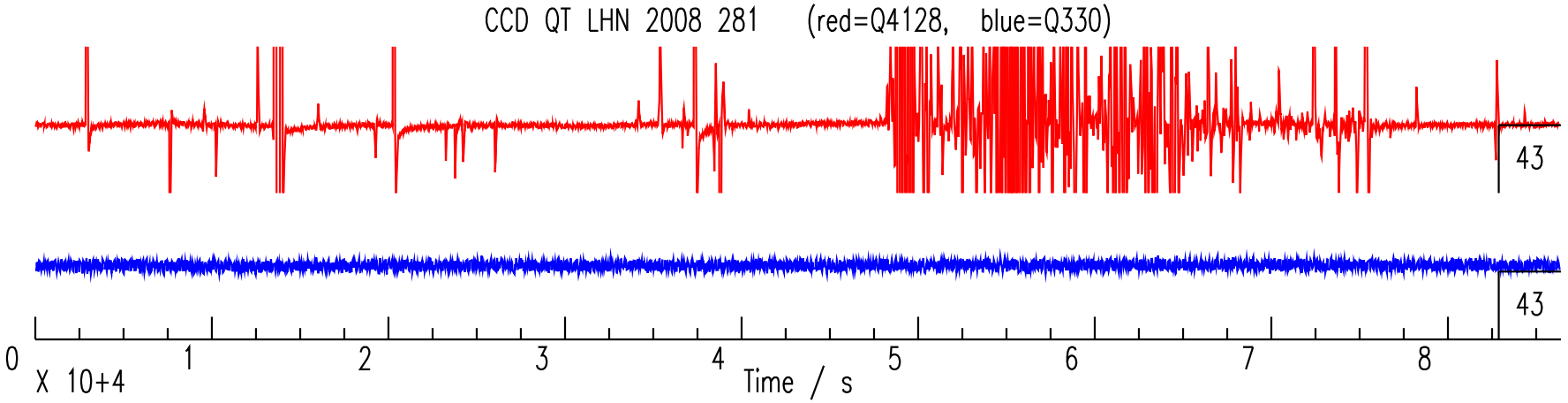
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 281 (red=Q4128, blue=Q330)
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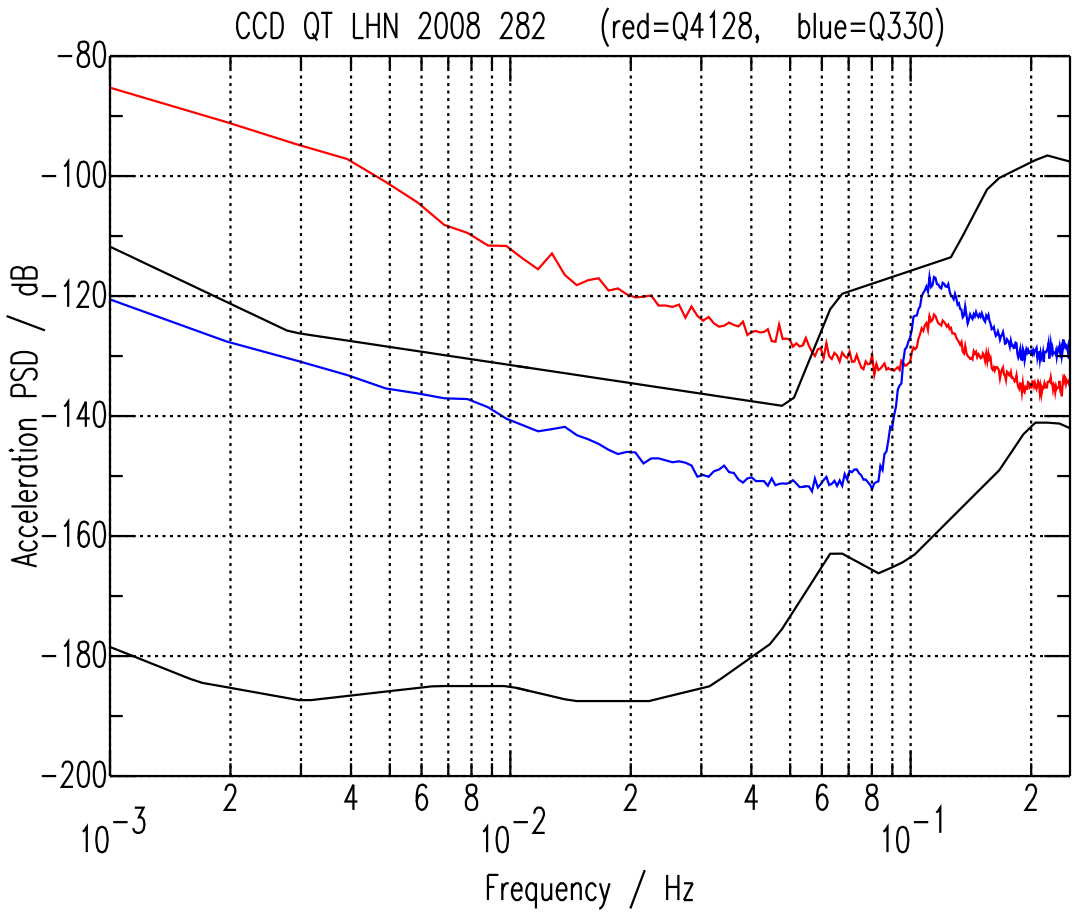
8
X 10+4
Time / s


CCD QT LHN 2008 282 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
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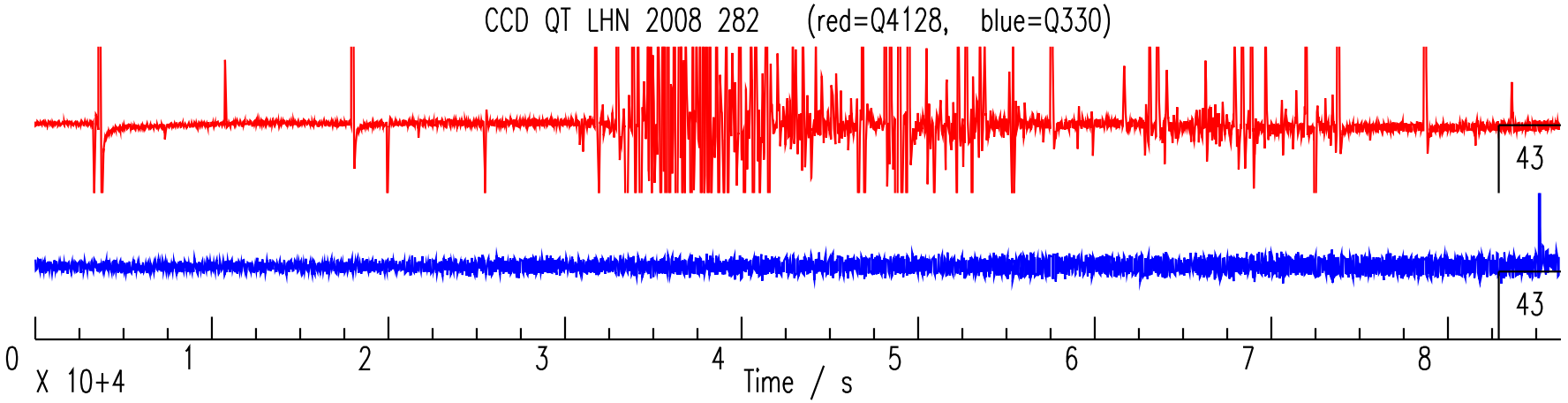
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 282 (red=Q4128, blue=Q330)
43
43
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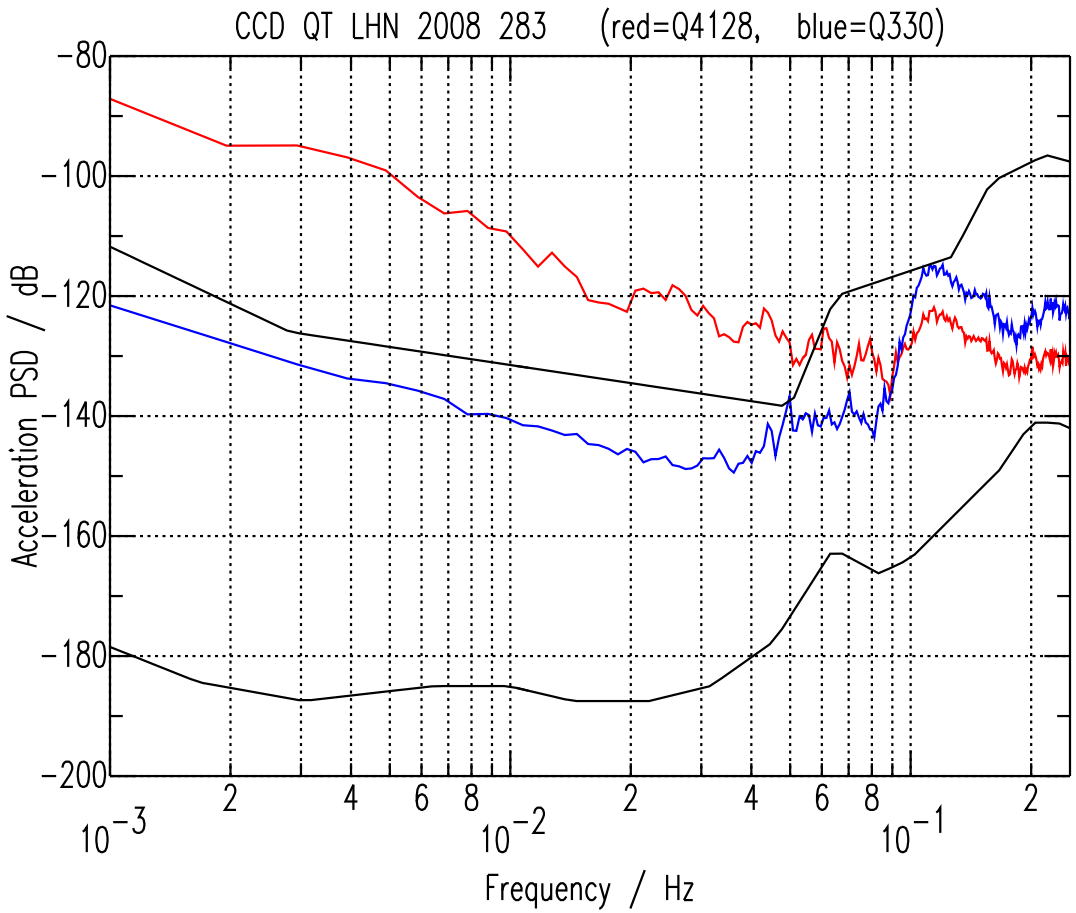
X 10+4
Time / s


CCD QT LHN 2008 283 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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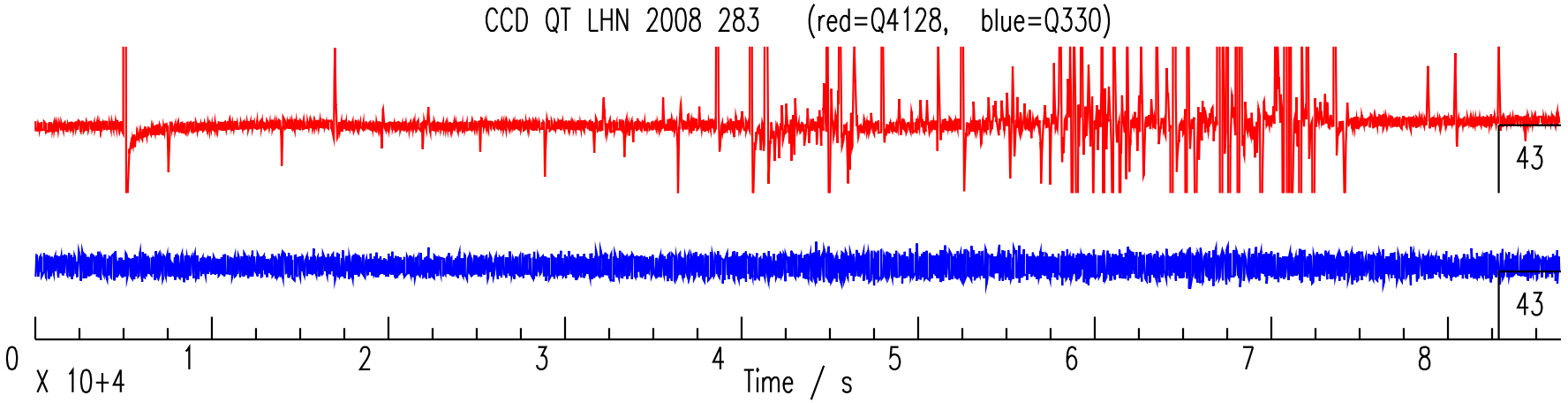
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 283 (red=Q4128, blue=Q330)
43
43
0
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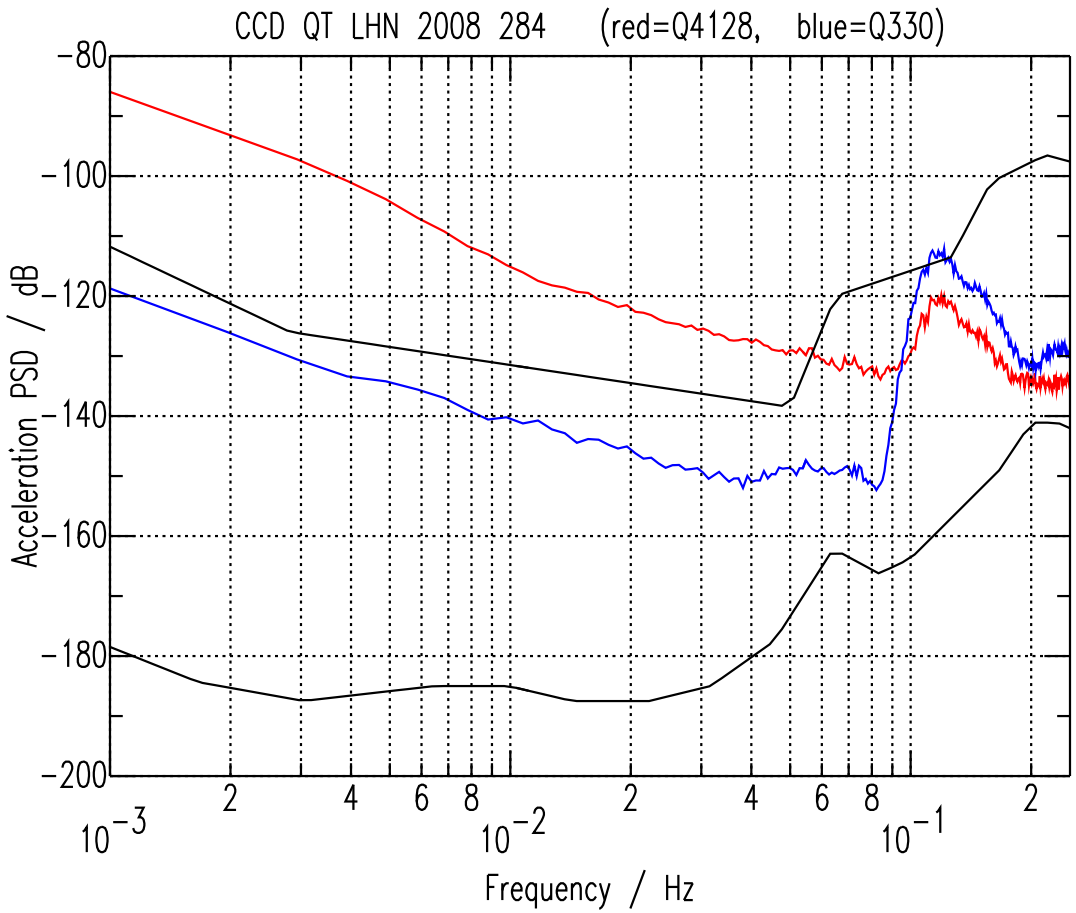
8
X 10+4
Time / s


CCD QT LHN 2008 284 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
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-180
-200
2
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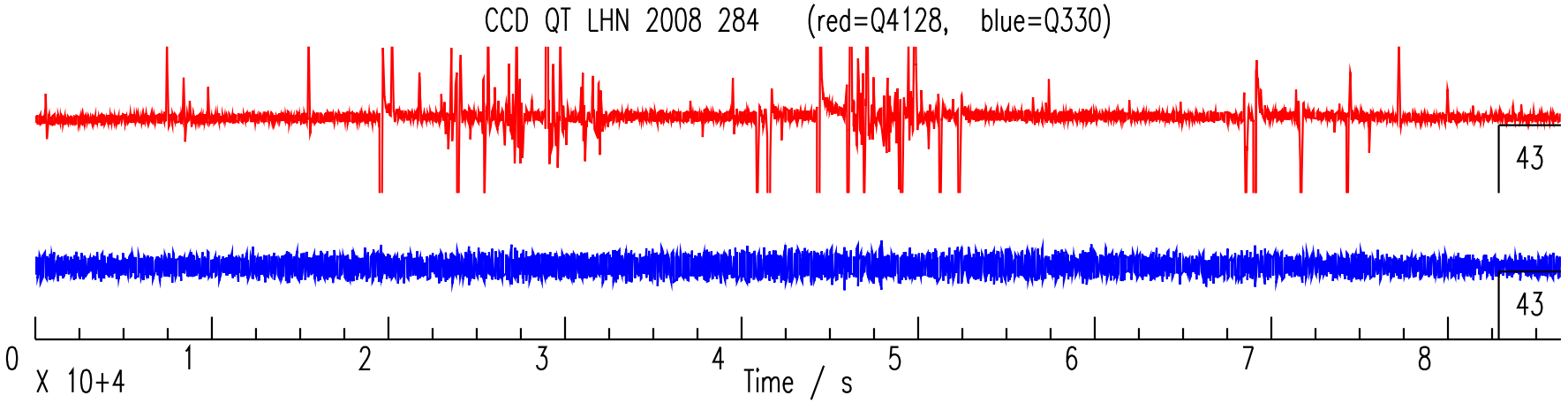
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 284 (red=Q4128, blue=Q330)
43
43
0
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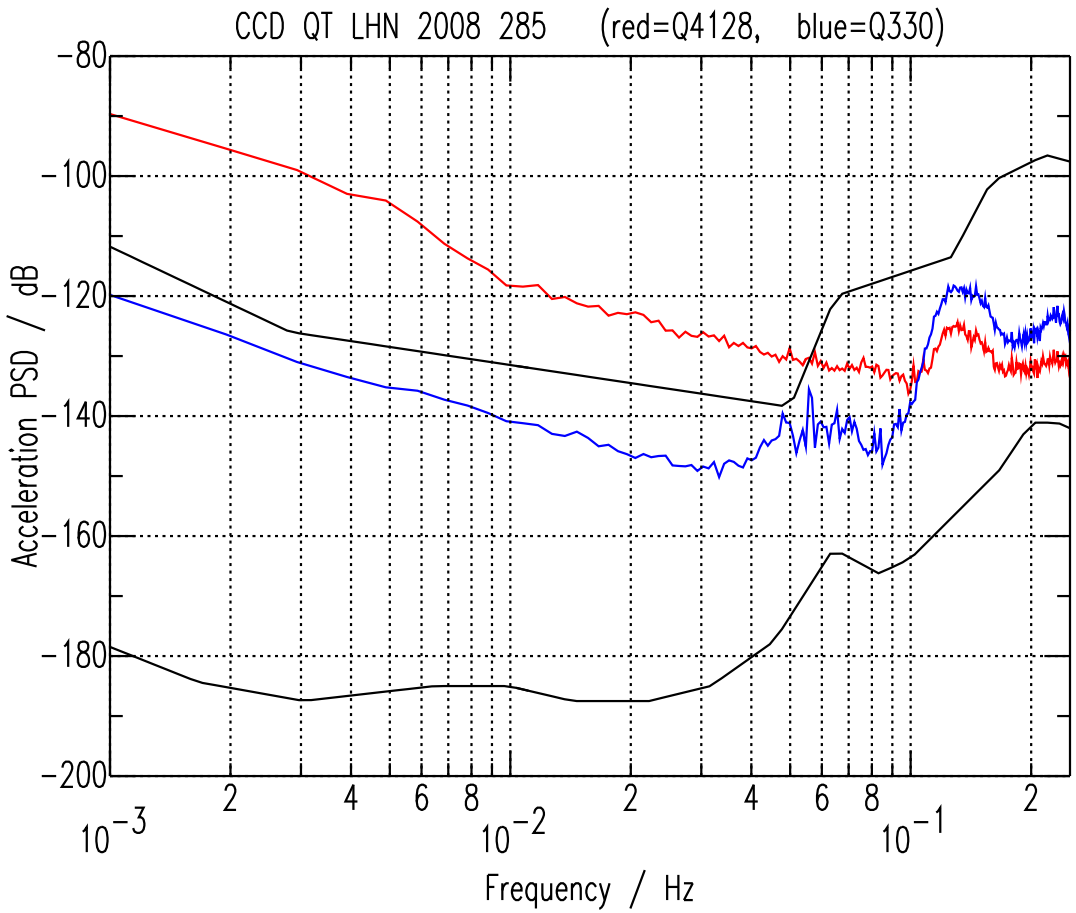
X 10+4
Time / s


CCD QT LHN 2008 285 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-180
-200
2
4
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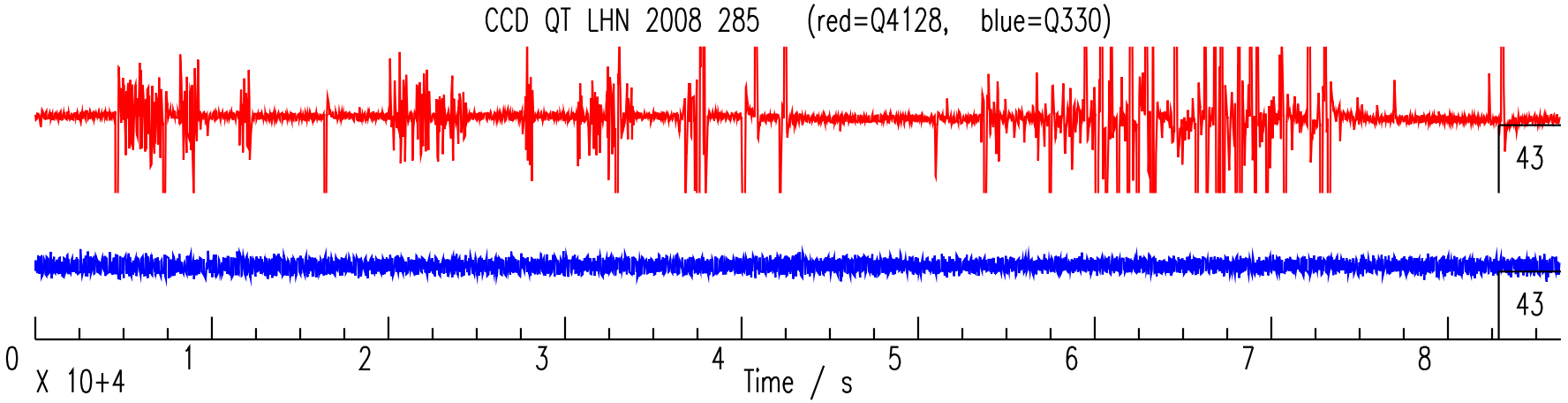
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 285 (red=Q4128, blue=Q330)
43
43
0
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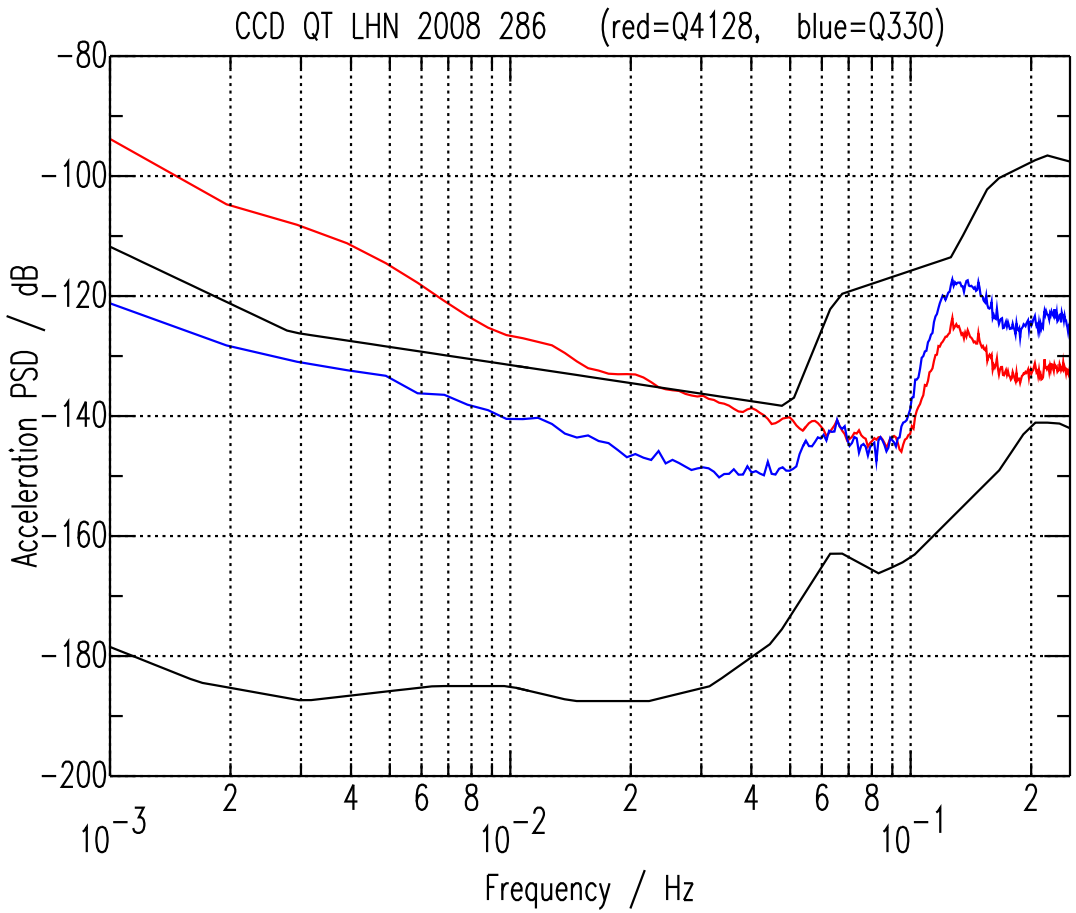
X 10+4
Time / s


CCD QT LHN 2008 286 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-200
2
4
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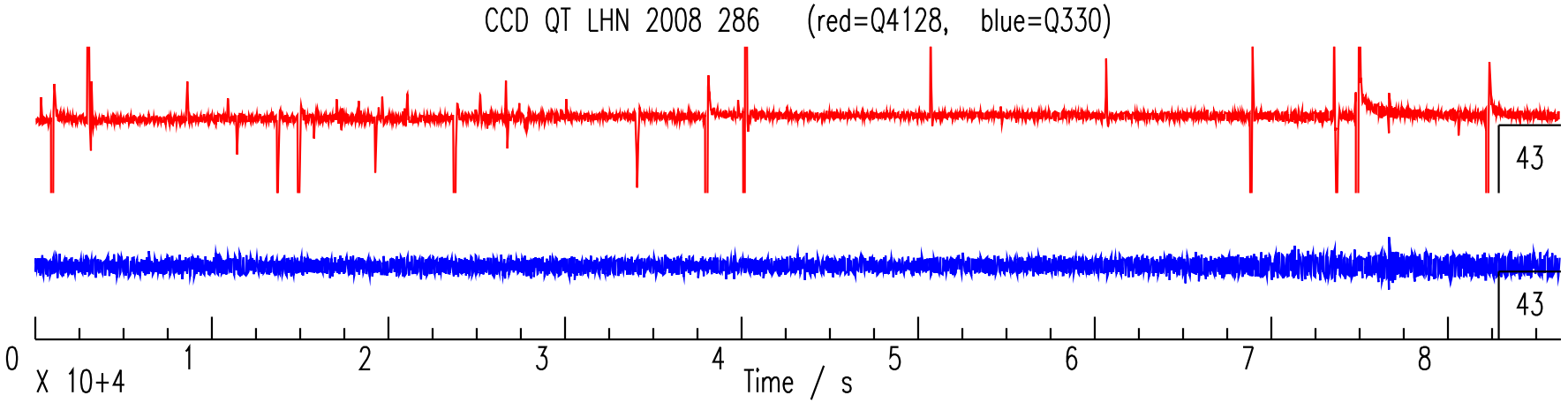
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 286 (red=Q4128, blue=Q330)
43
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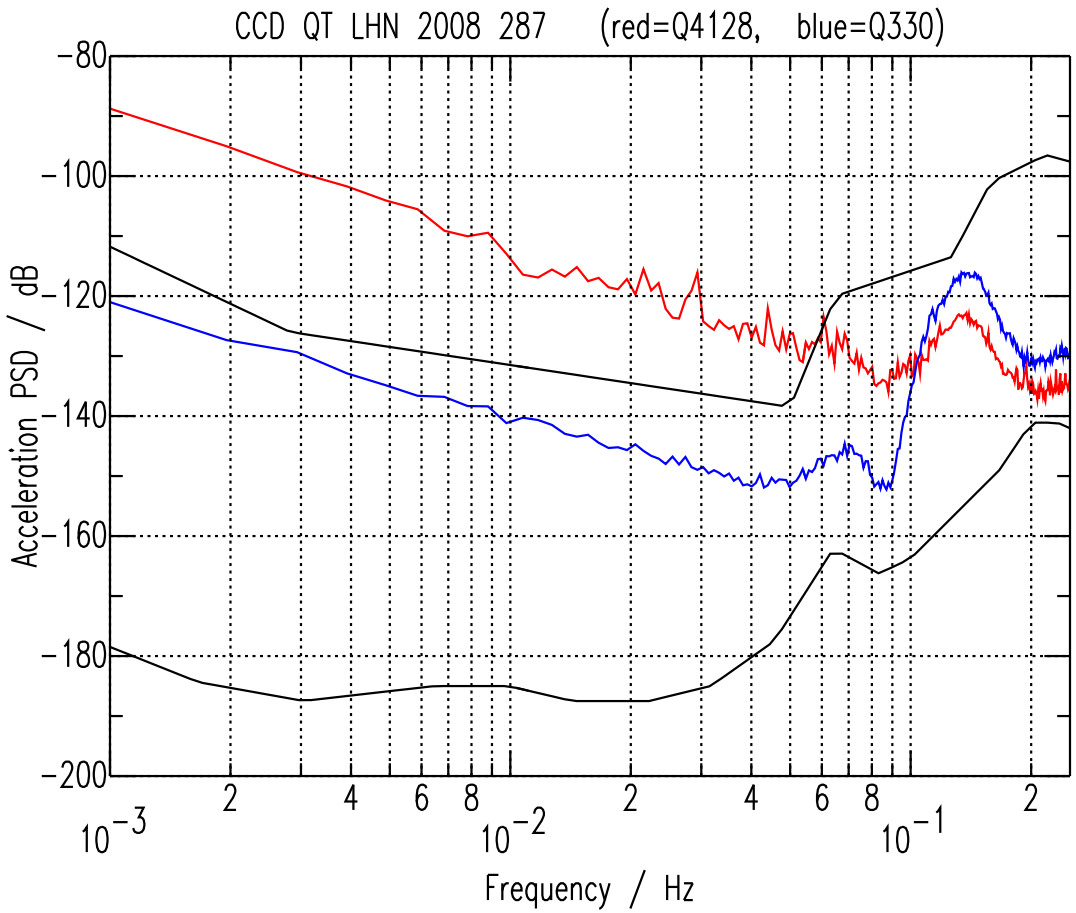
X 10+4
Time / s


CCD QT LHN 2008 287 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-160
-180
-200
2
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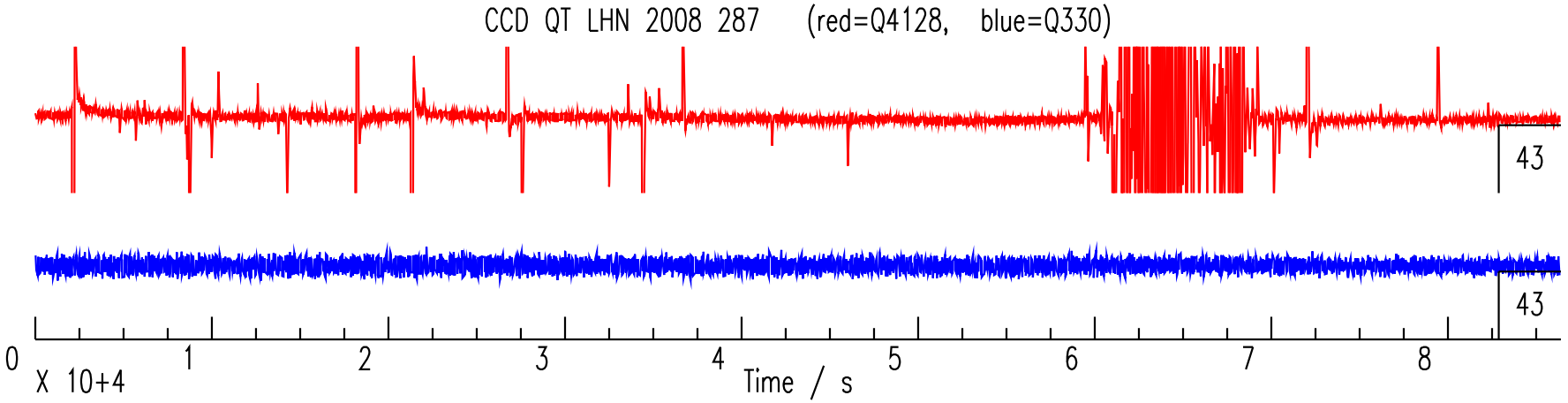
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 287 (red=Q4128, blue=Q330)
43
43
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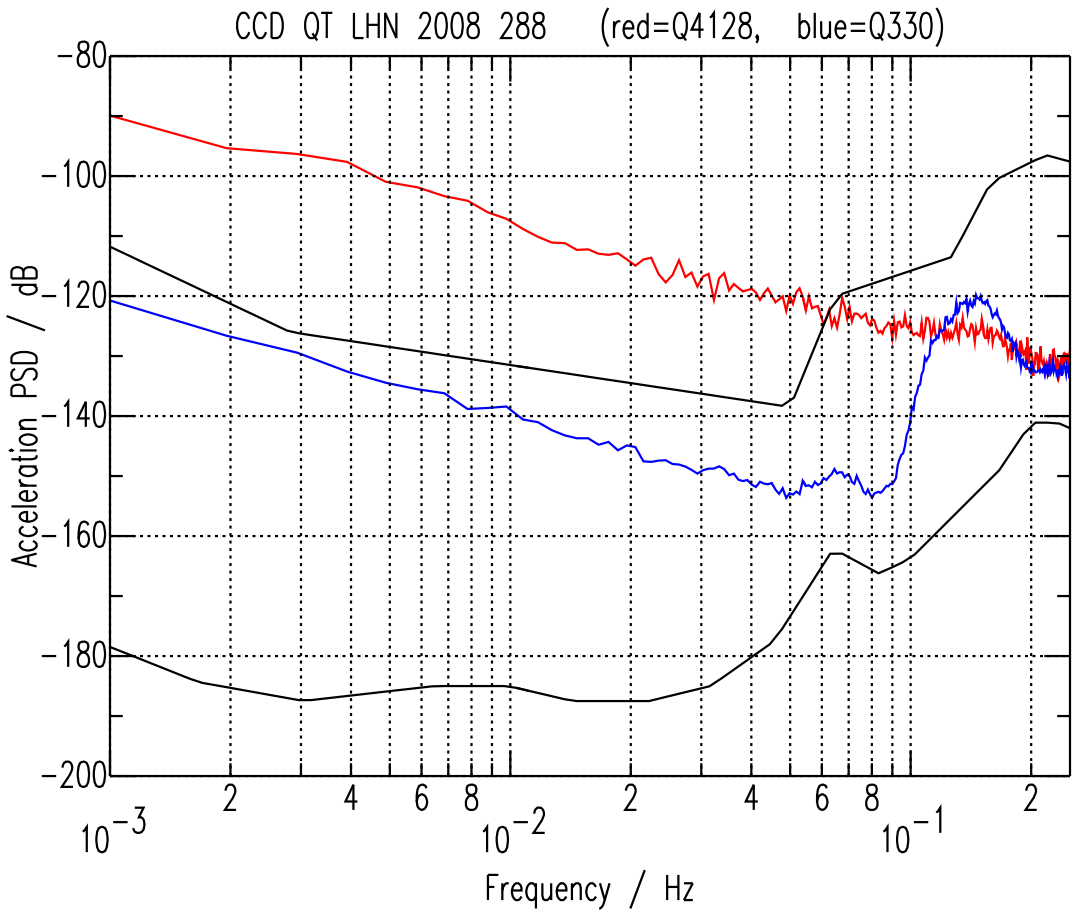
X 10+4
Time / s


CCD QT LHN 2008 288 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-160
-180
-200
2
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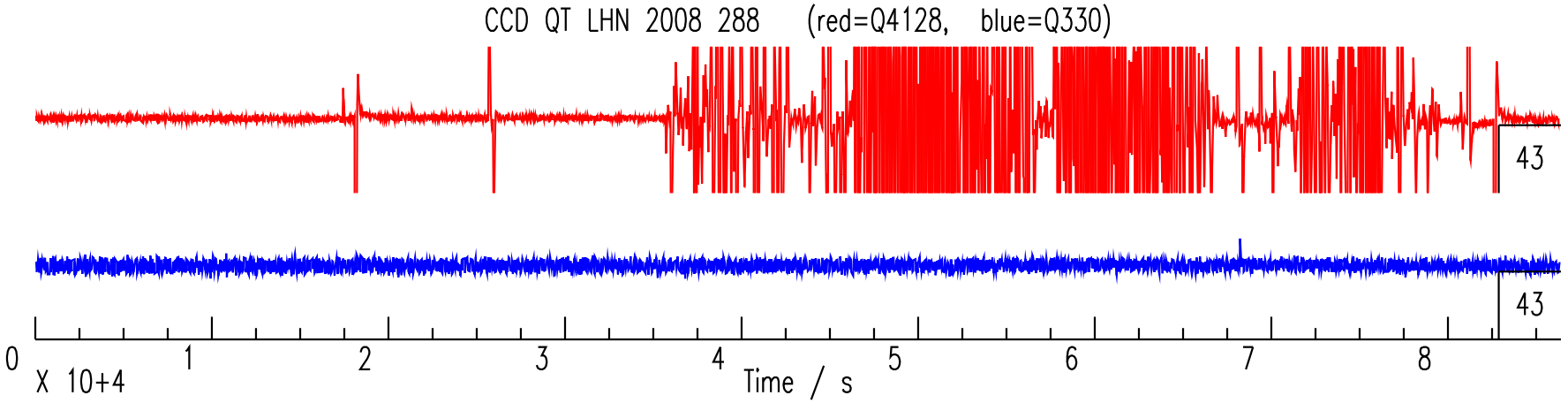
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 288 (red=Q4128, blue=Q330)
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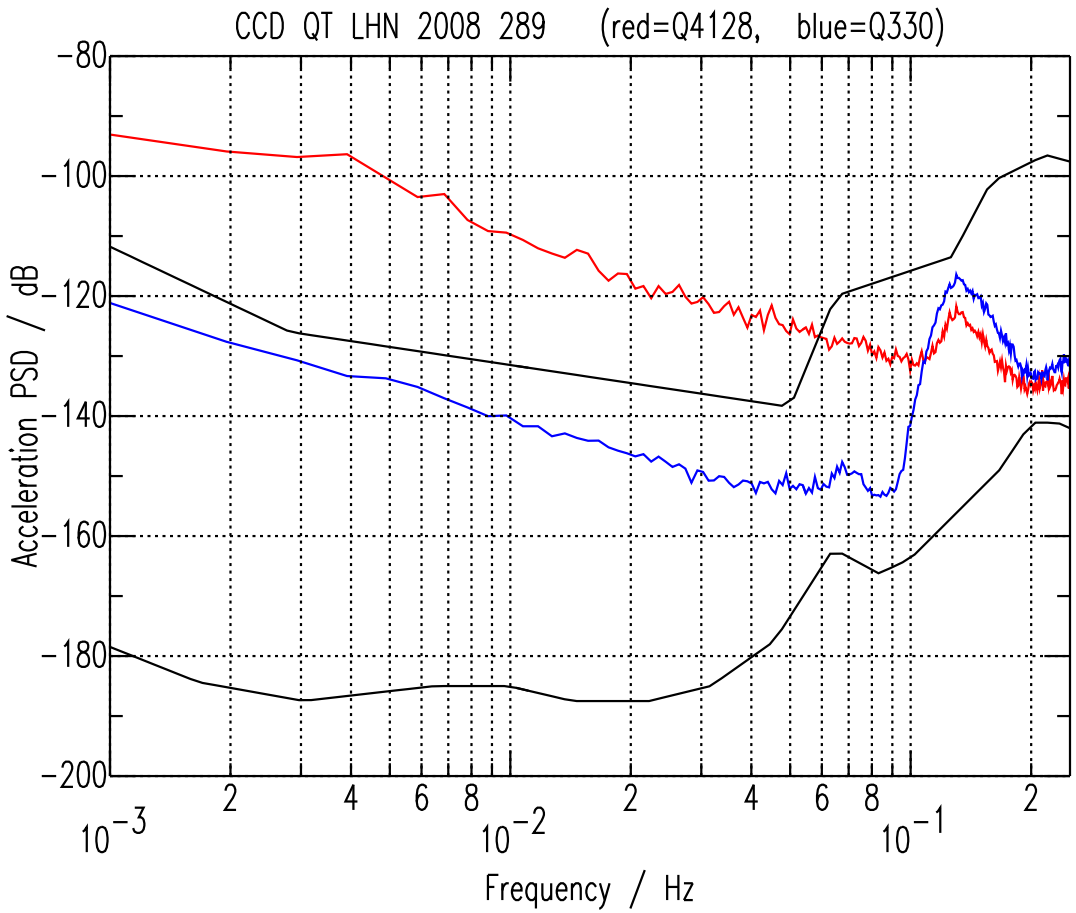
X 10+4
Time / s


CCD QT LHN 2008 289 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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4
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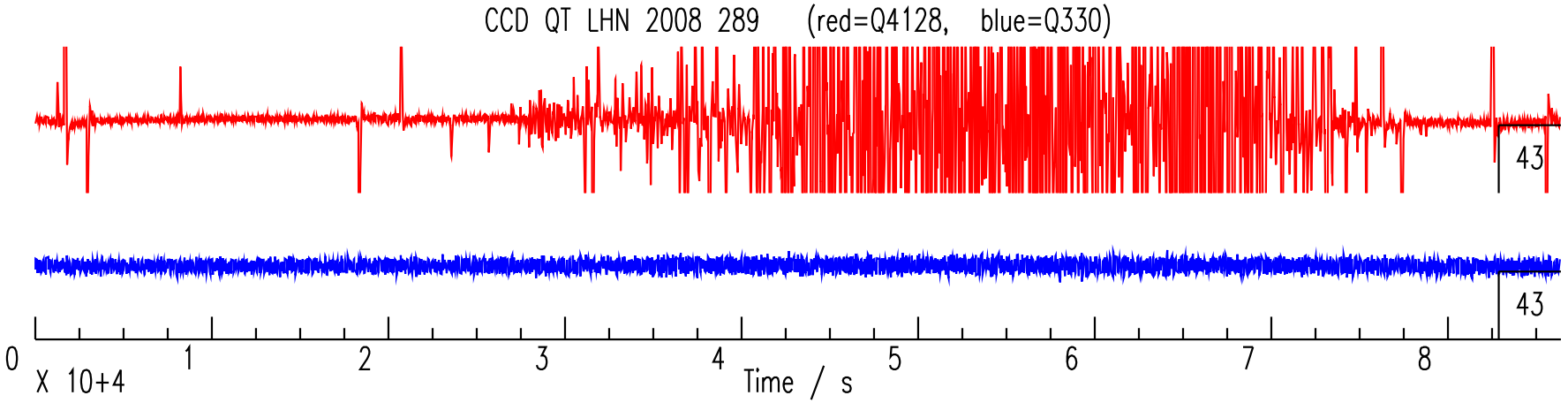
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 289 (red=Q4128, blue=Q330)
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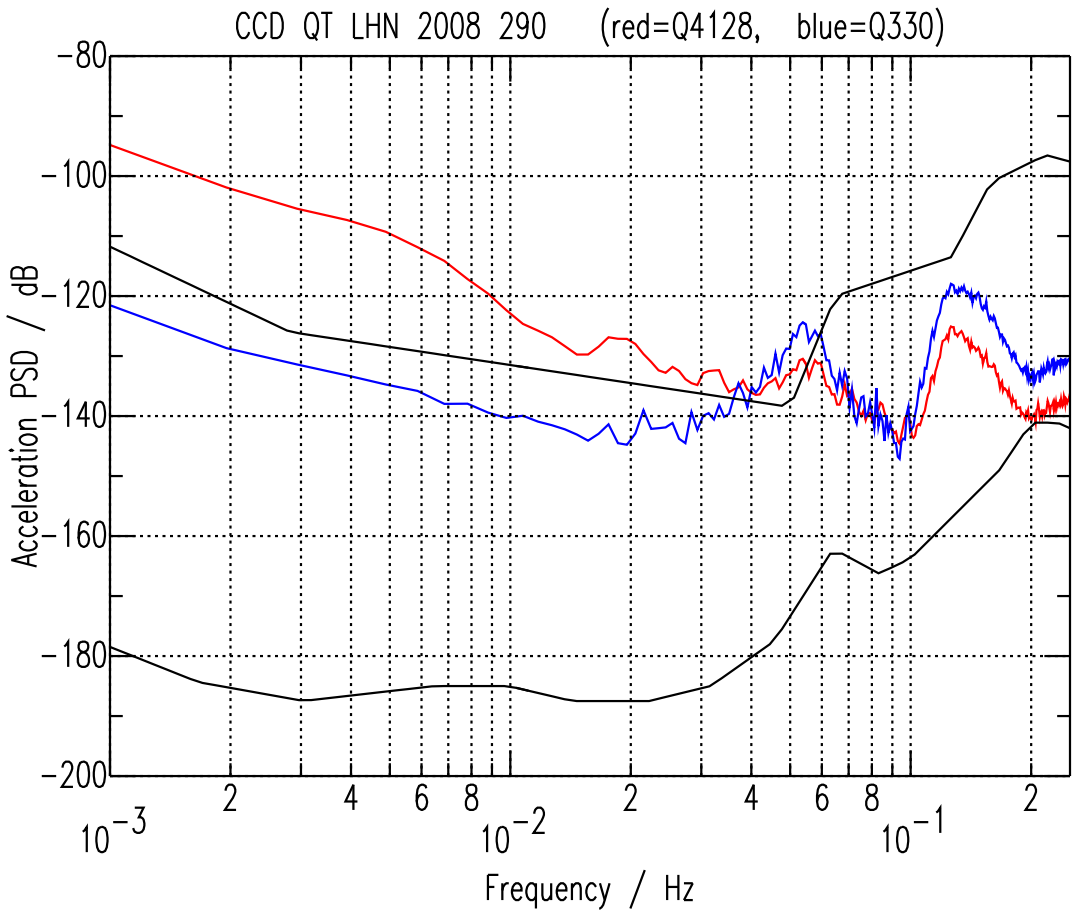
X 10+4
Time / s


CCD QT LHN 2008 290 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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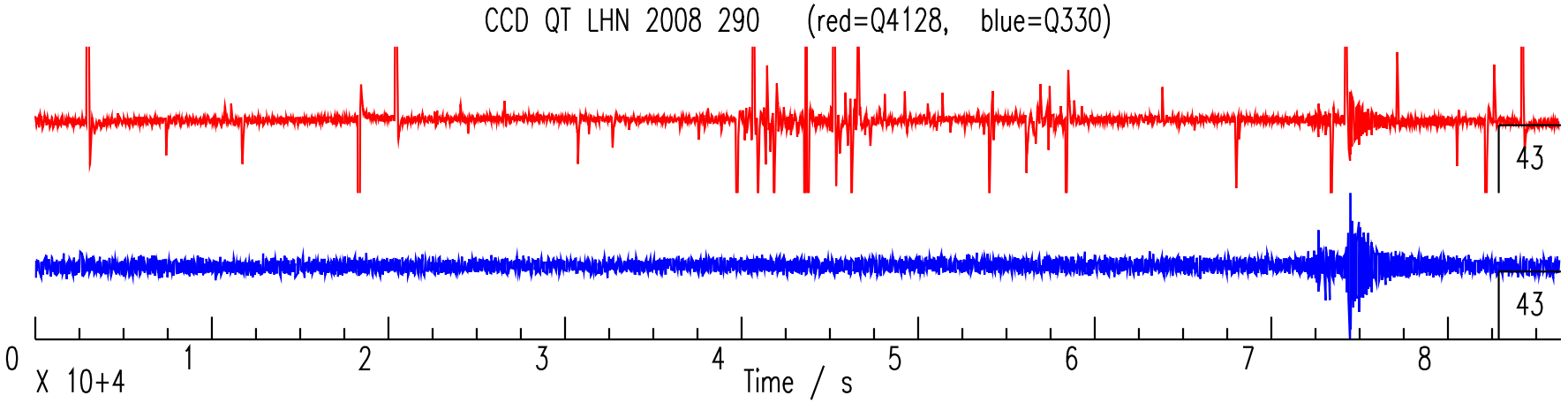
-160
-180
-200
10^{-3}
10^{-2}
10^{-1}
2
4
6
8
Frequency / Hz


CCD QT LHN 2008 290 (red=Q4128, blue=Q330)
43
43
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X 10+4
1
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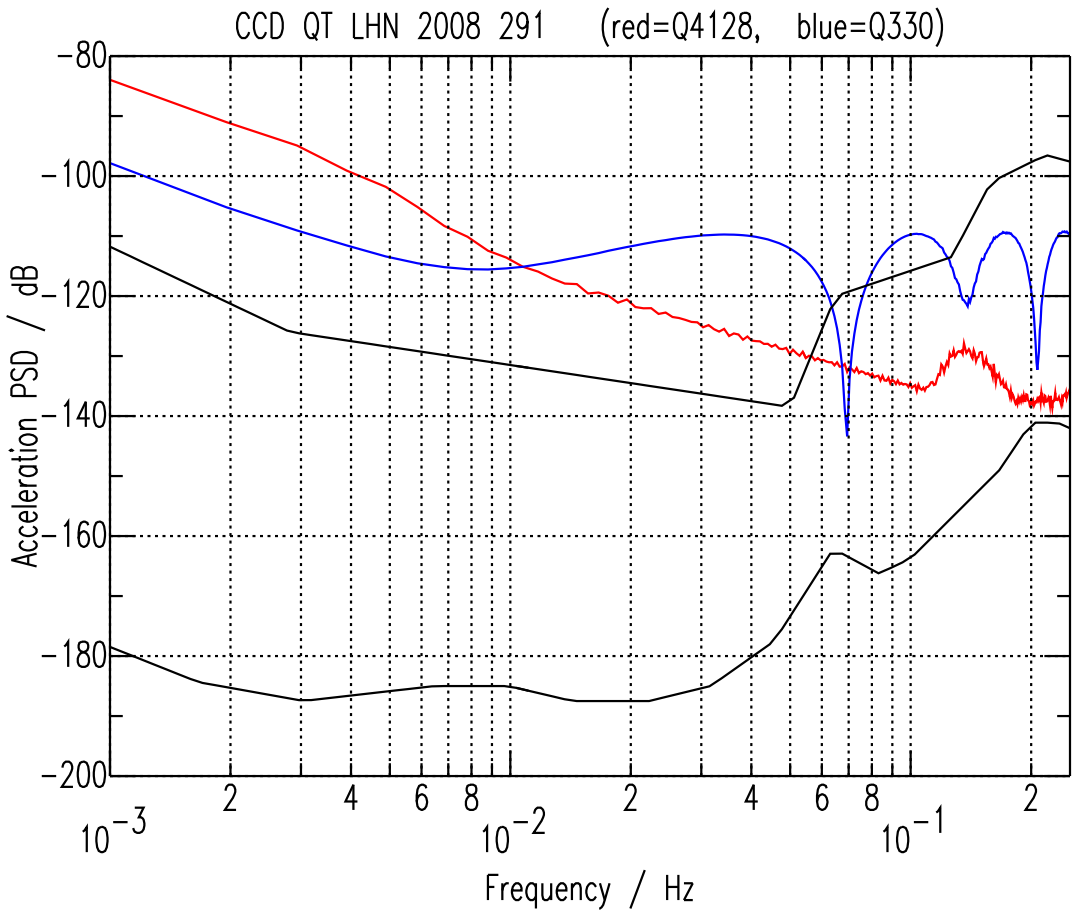
7
8
Time / s


CCD QT LHN 2008 291 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-200
2
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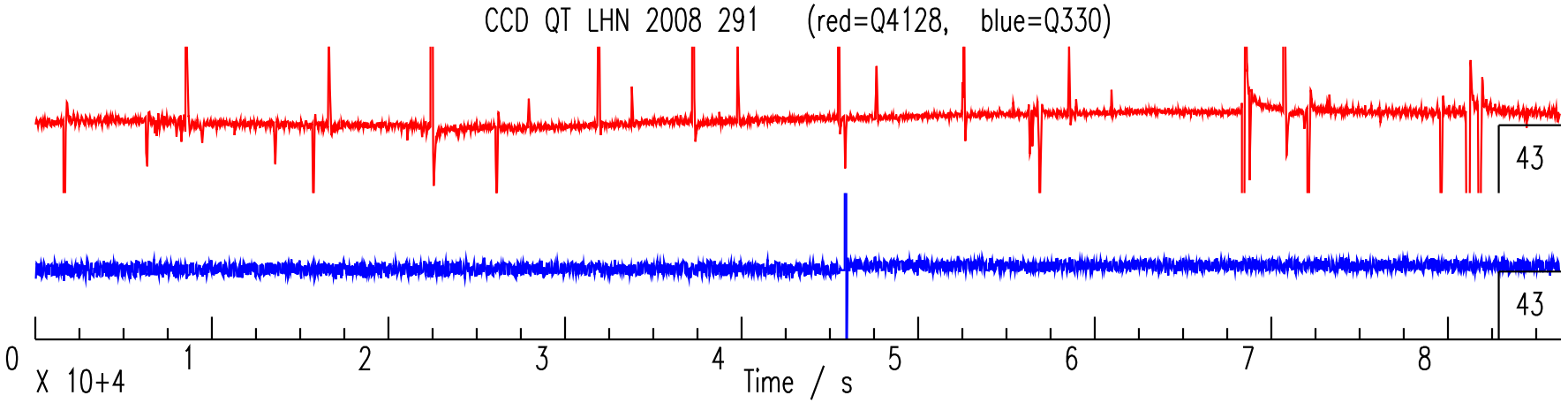
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 291 (red=Q4128, blue=Q330)
43
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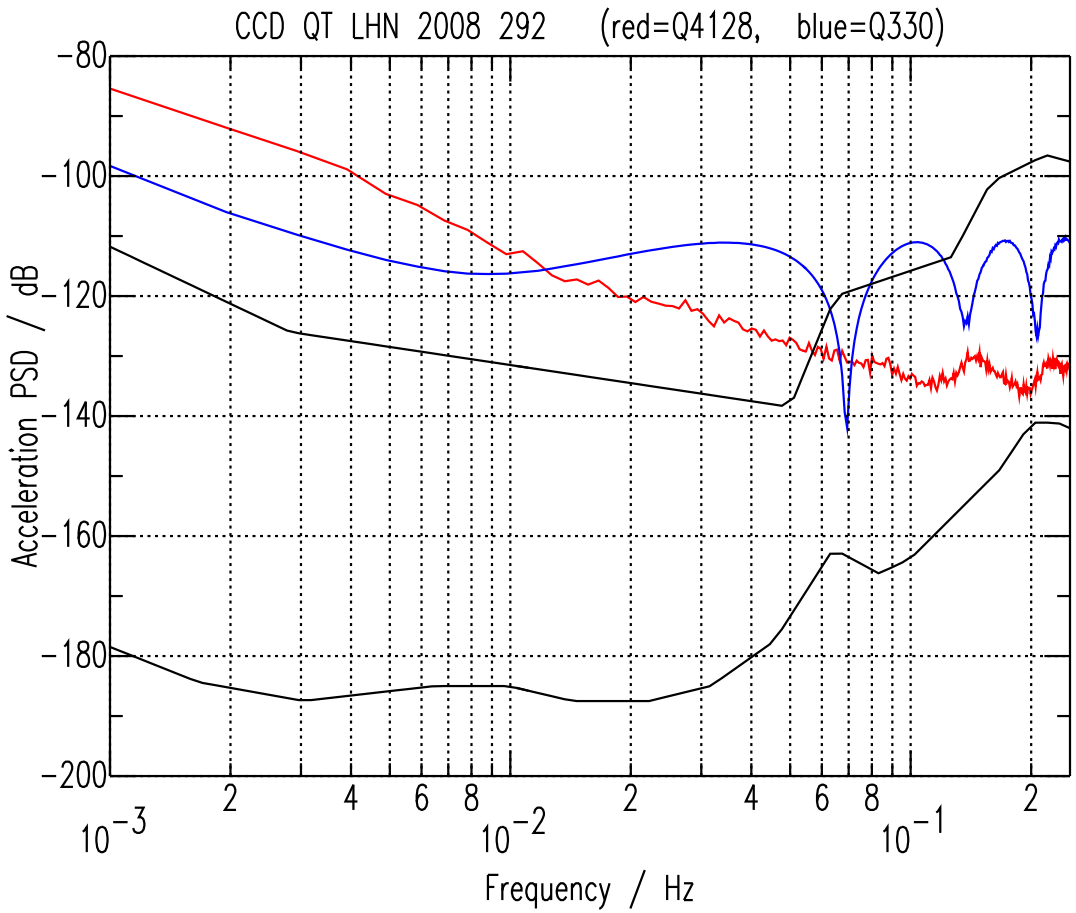
X 10+4
Time / s


CCD QT LHN 2008 292 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
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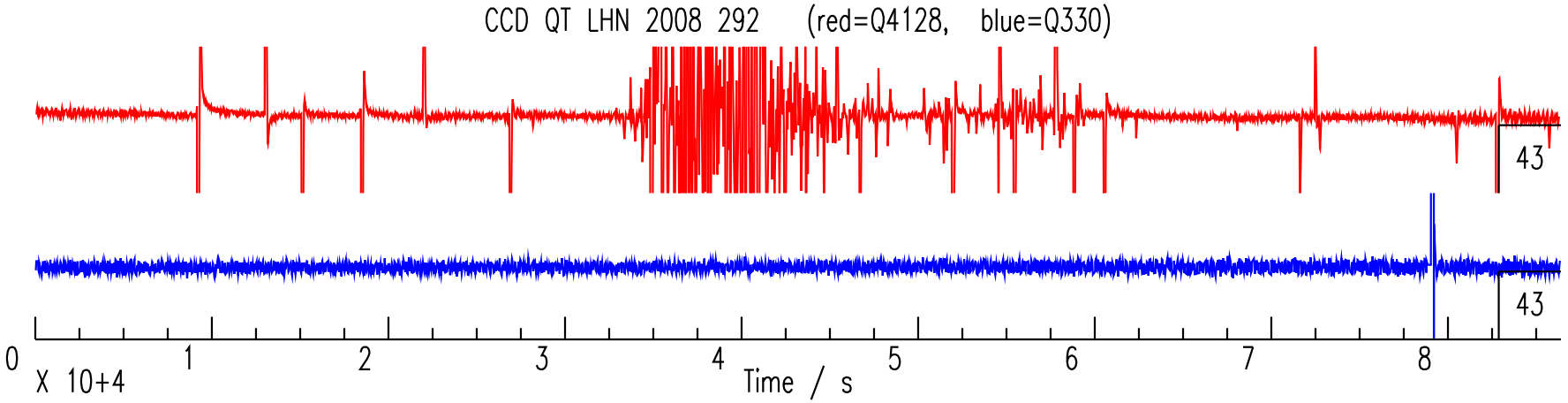
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 292 (red=Q4128, blue=Q330)
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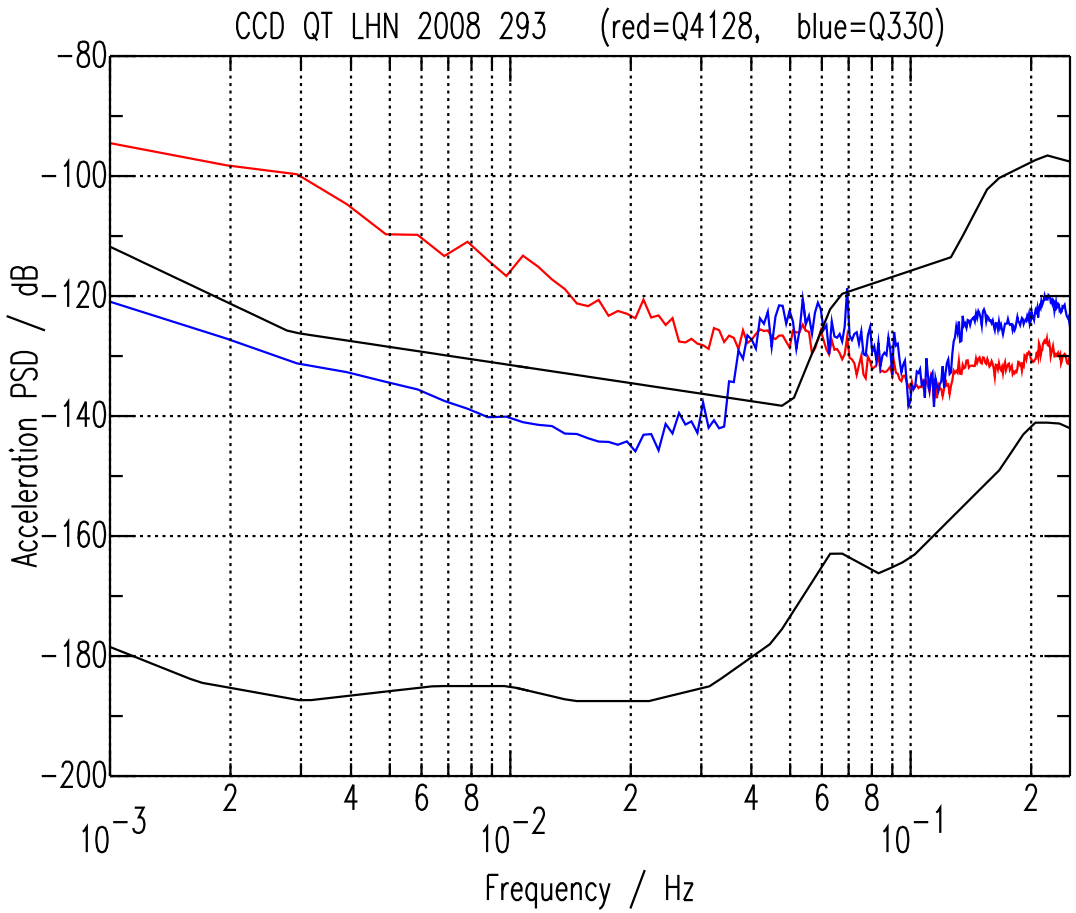
X 10+4
Time / s


CCD QT LHN 2008 293 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
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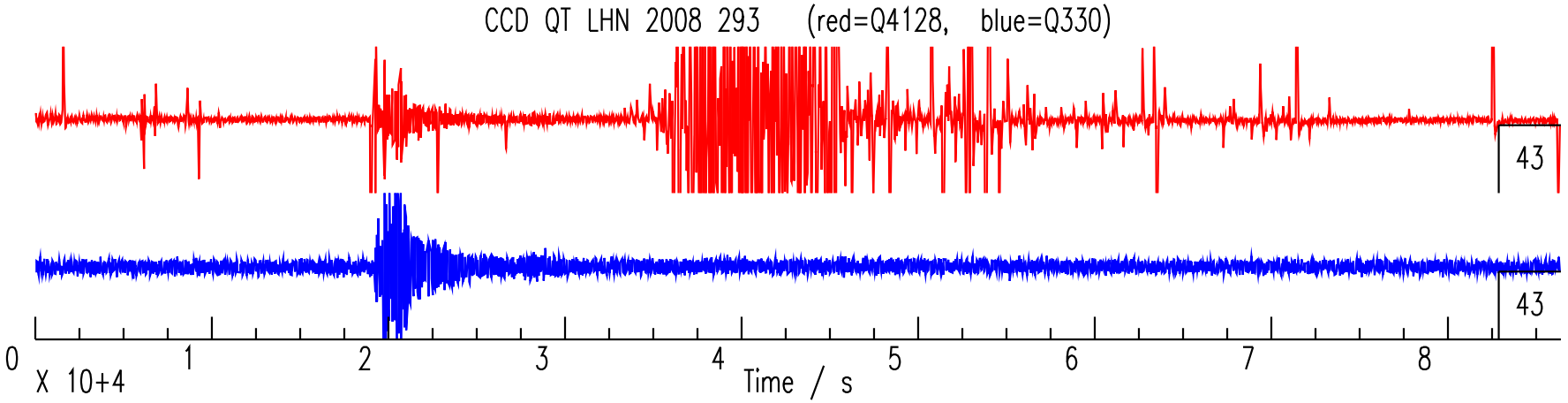
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 293 (red=Q4128, blue=Q330)
43
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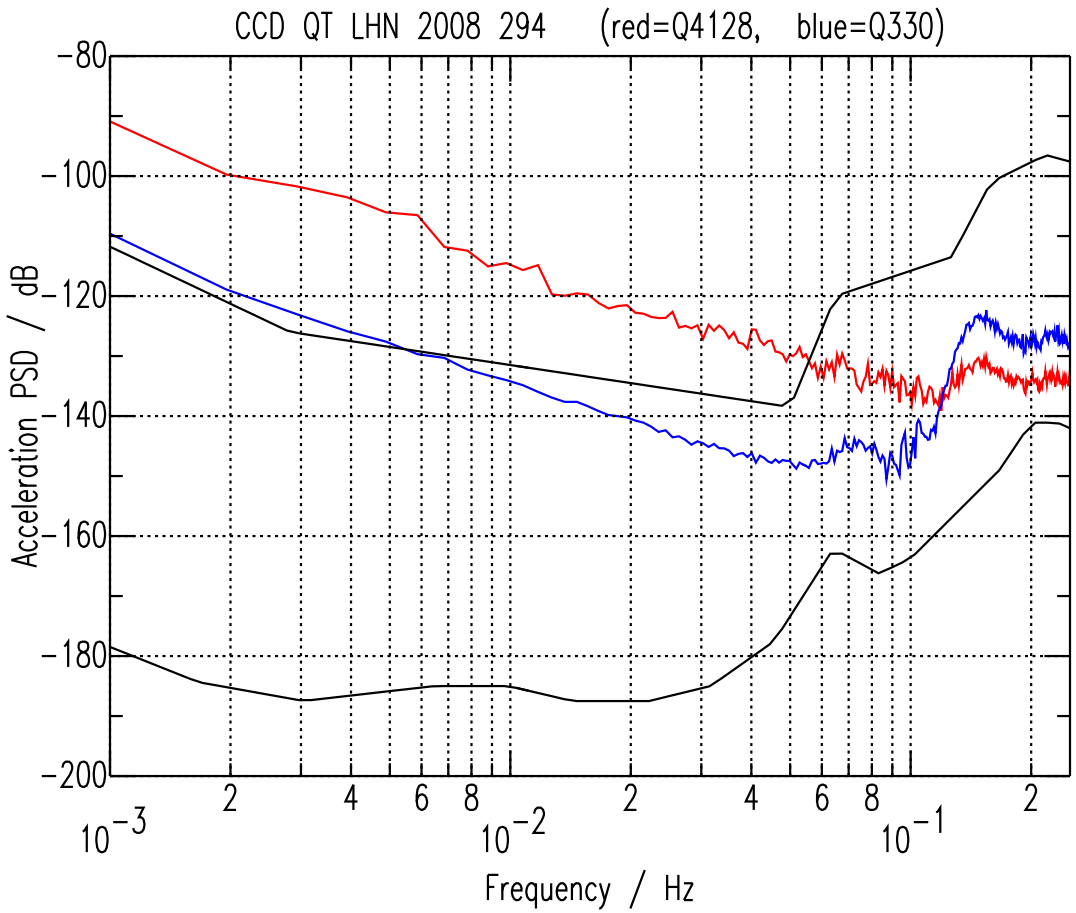
8
X 10+4
Time / s


CCD QT LHN 2008 294 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-160
-180
-200
2
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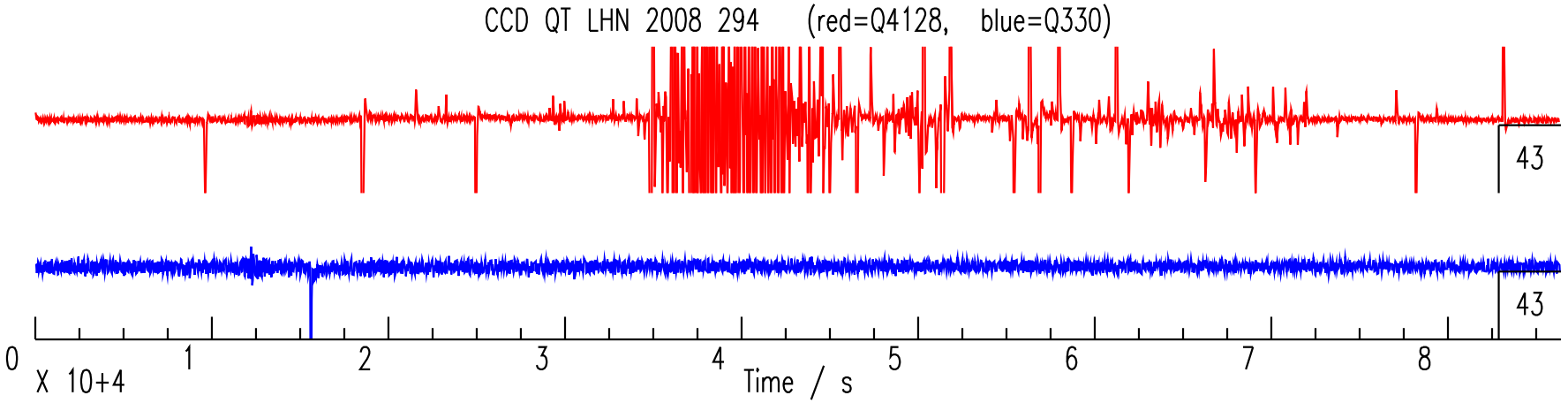
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 294 (red=Q4128, blue=Q330)
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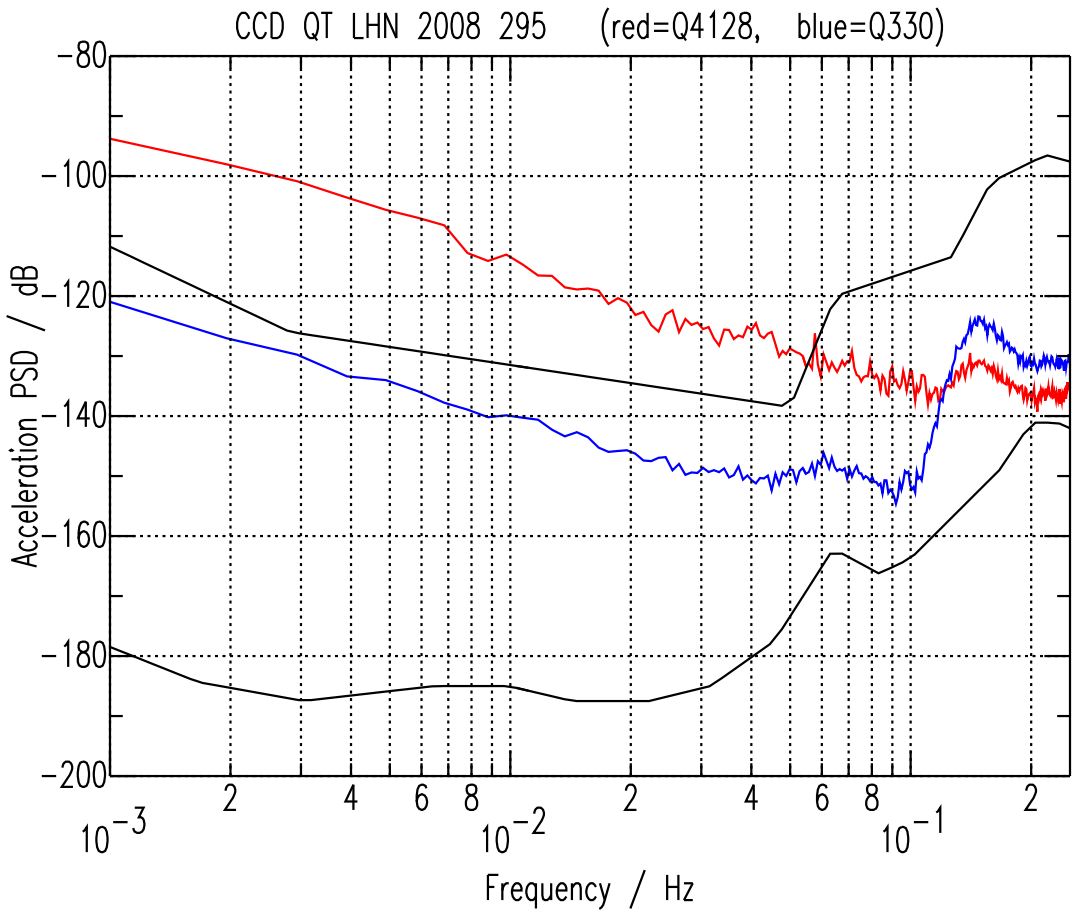
X 10+4
Time / s


CCD QT LHN 2008 295 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
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-180
-200
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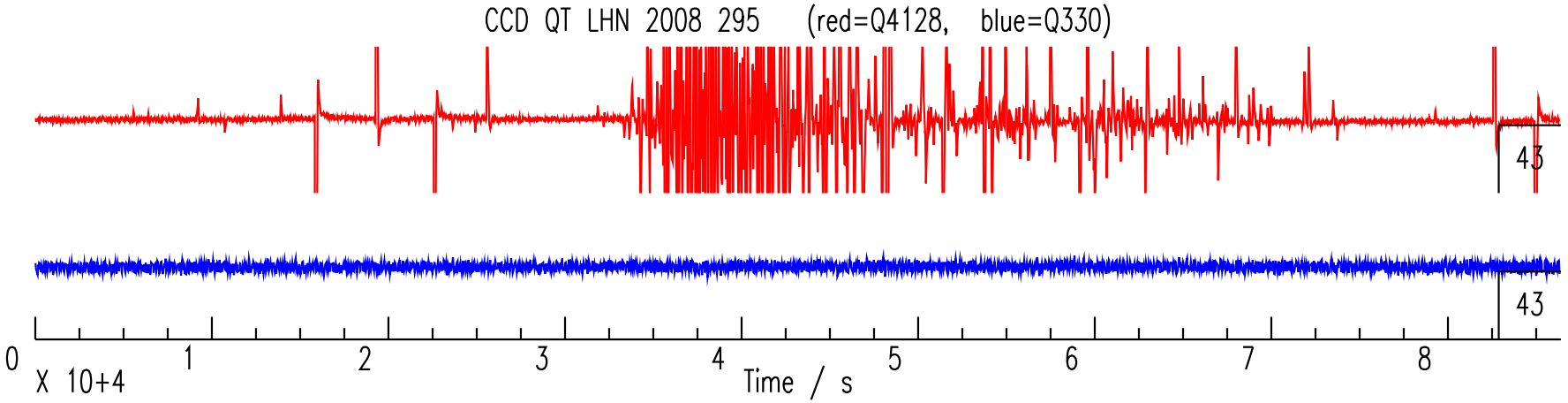
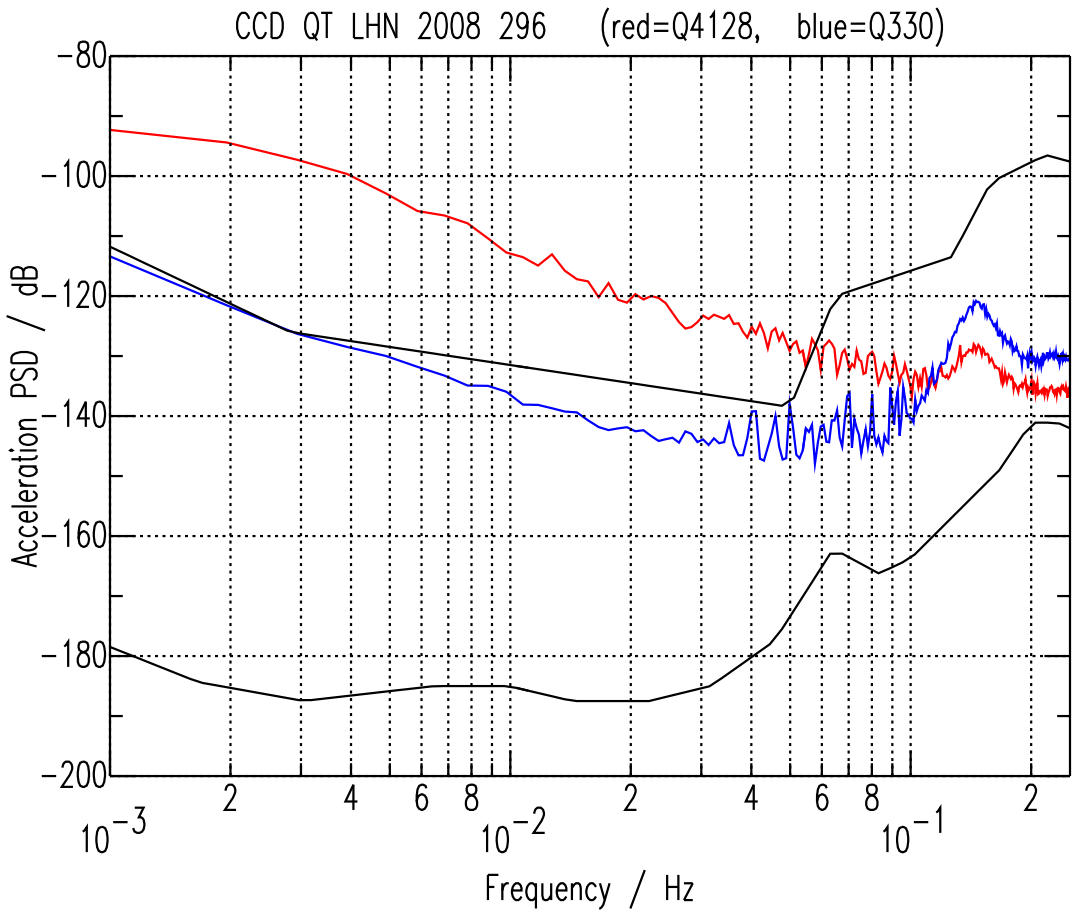
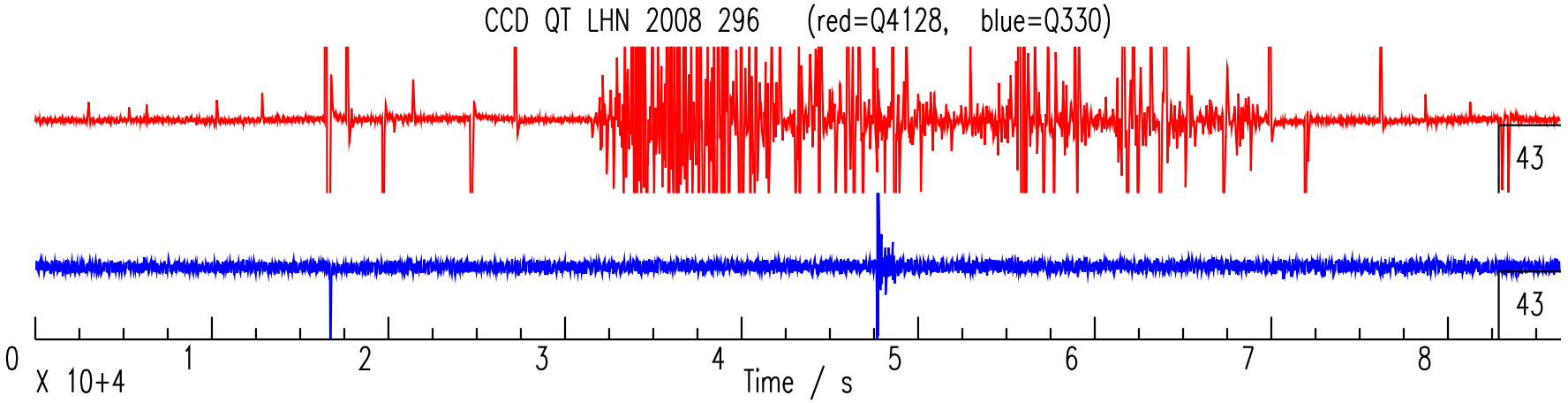
10^{-2}
10^{-1}
2
4
6
8
Frequency / Hz


CCD QT LHN 2008 295 (red=Q4128, blue=Q330)
43
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s


CCD QT LHN 2008 296 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 296 (red=Q4128, blue=Q330)
43
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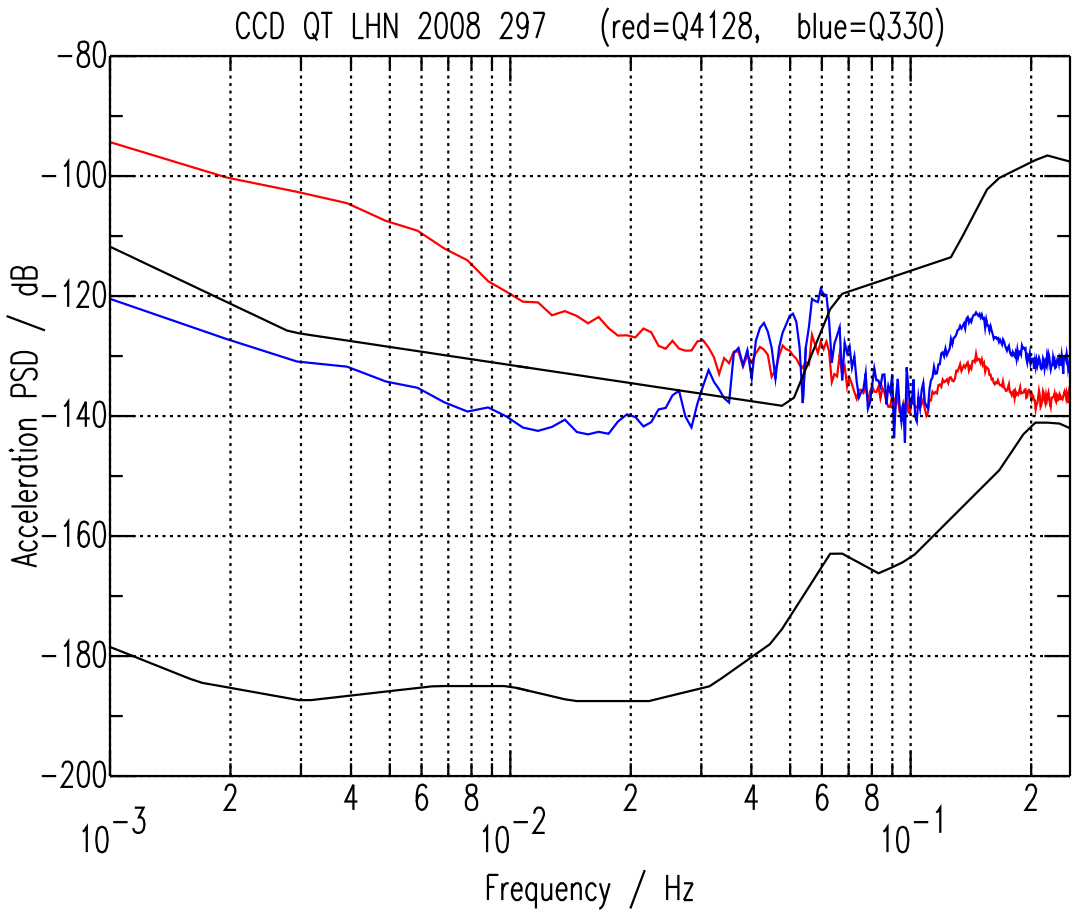
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 297 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
-120
-140
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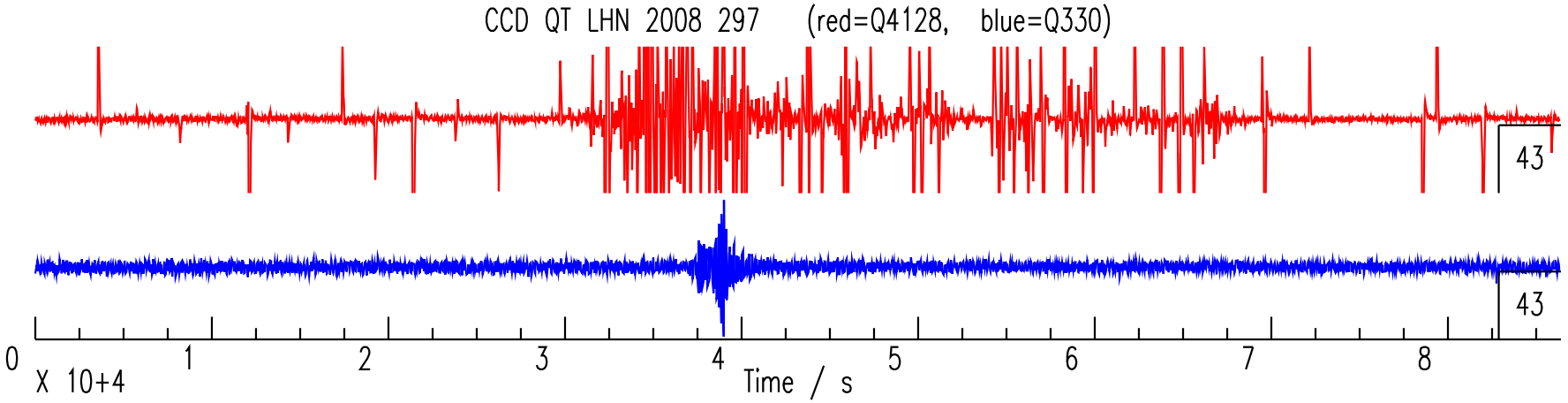
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 297 (red=Q4128, blue=Q330)
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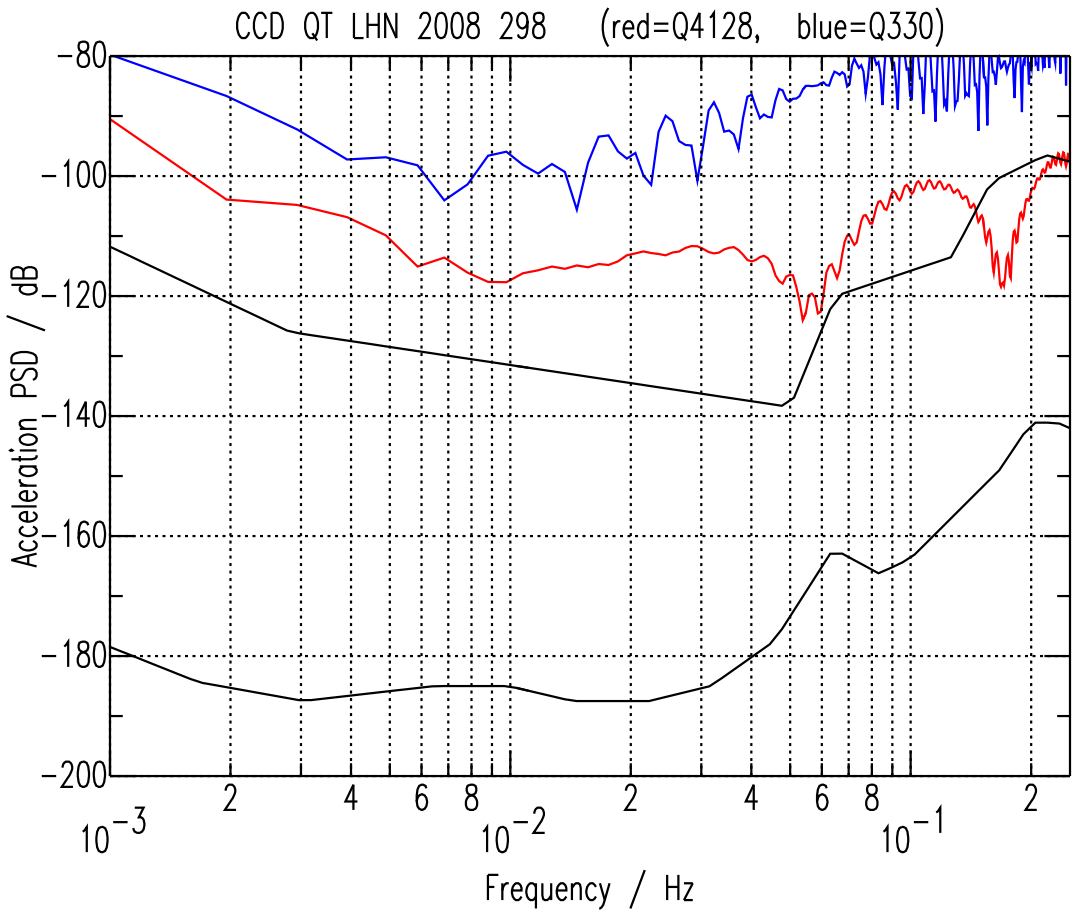
7
8
X 10+4
Time / s


CCD QT LHN 2008 298 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
2
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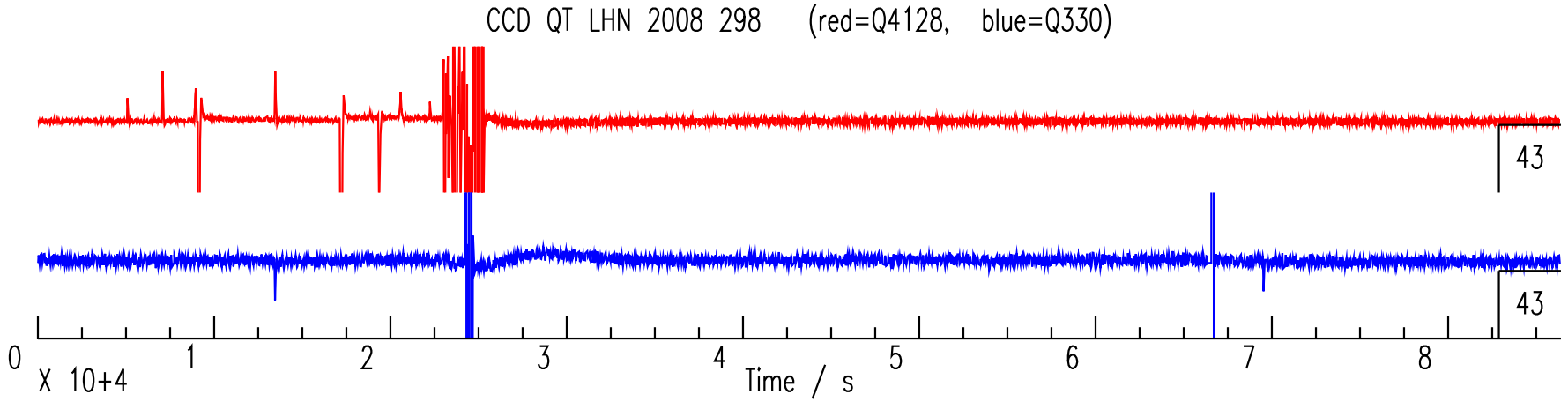
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 298 (red=Q4128, blue=Q330)
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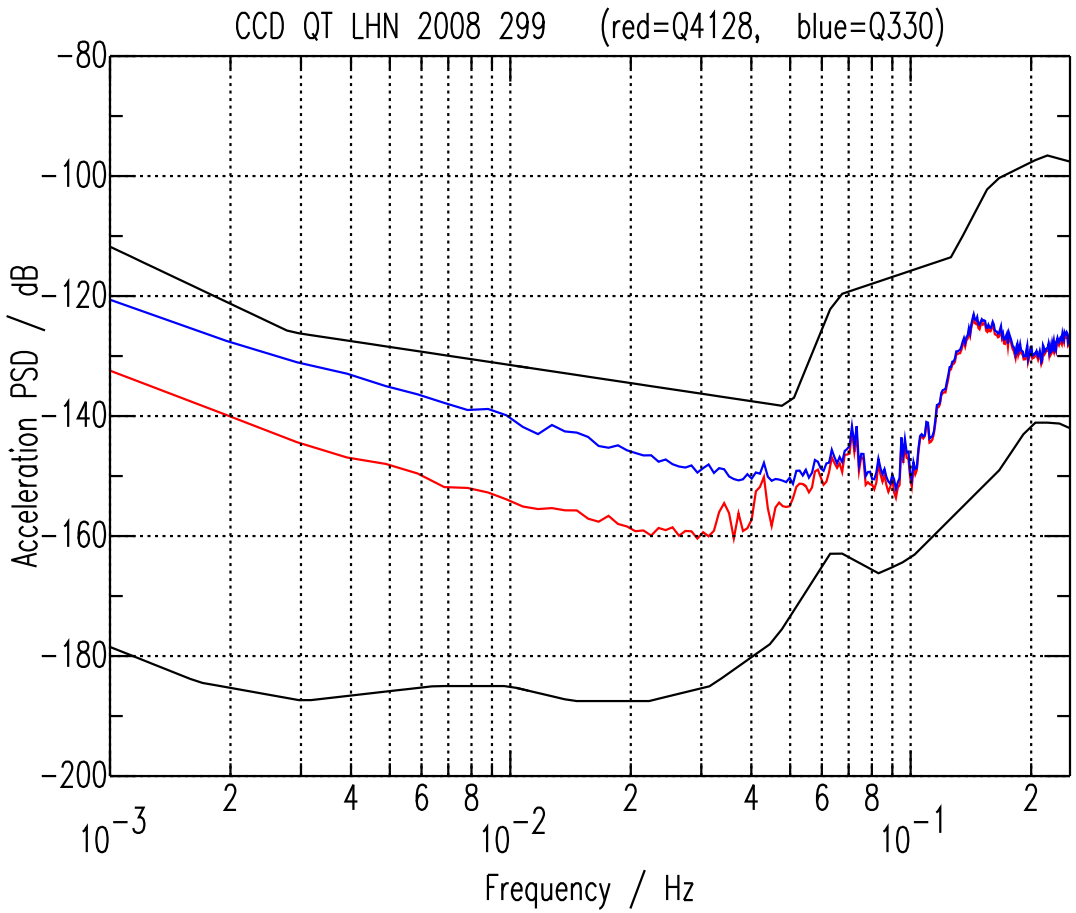
X 10+4
Time / s


CCD QT LHN 2008 299 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
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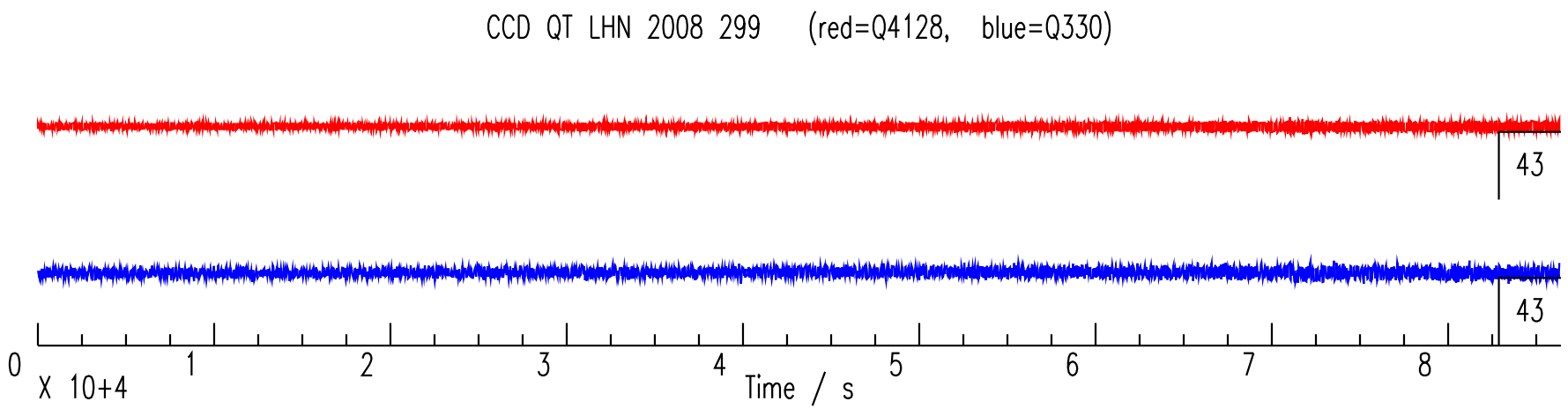
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 299 (red=Q4128, blue=Q330)
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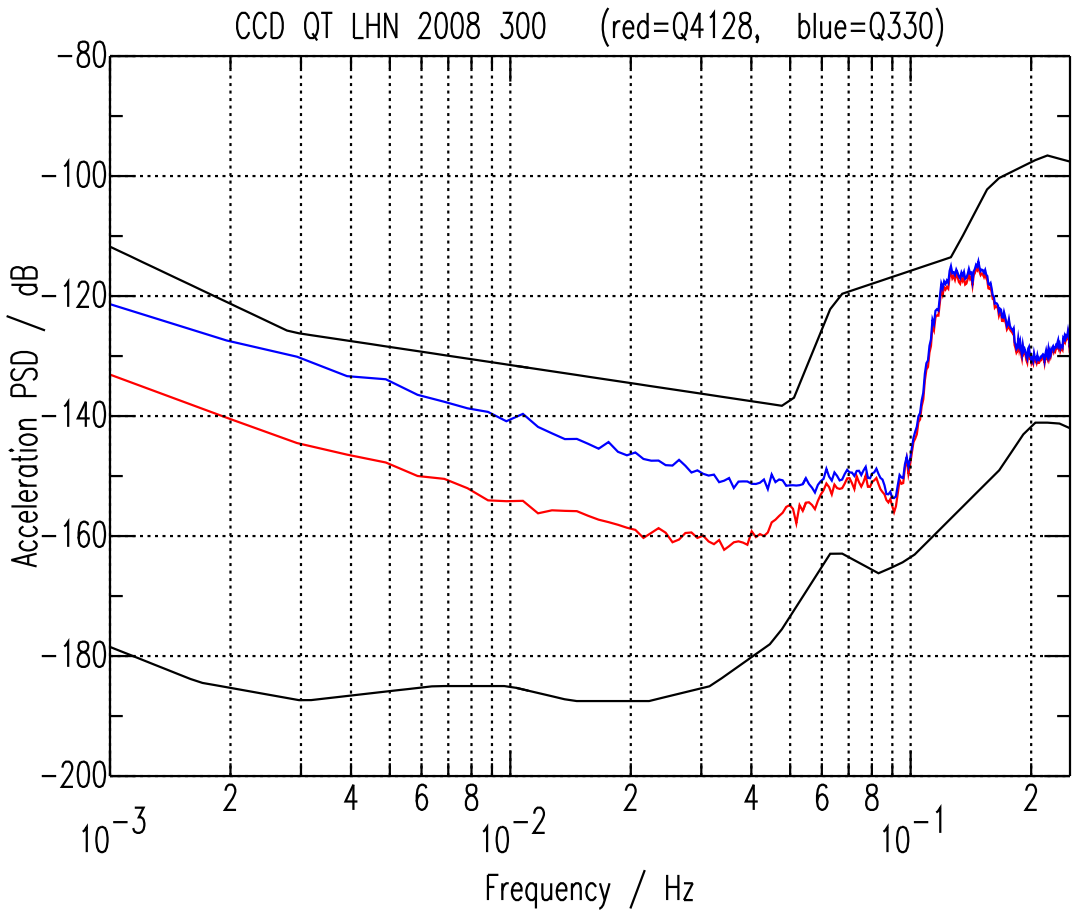
8
X 10+4
Time / s


CCD QT LHN 2008 300 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
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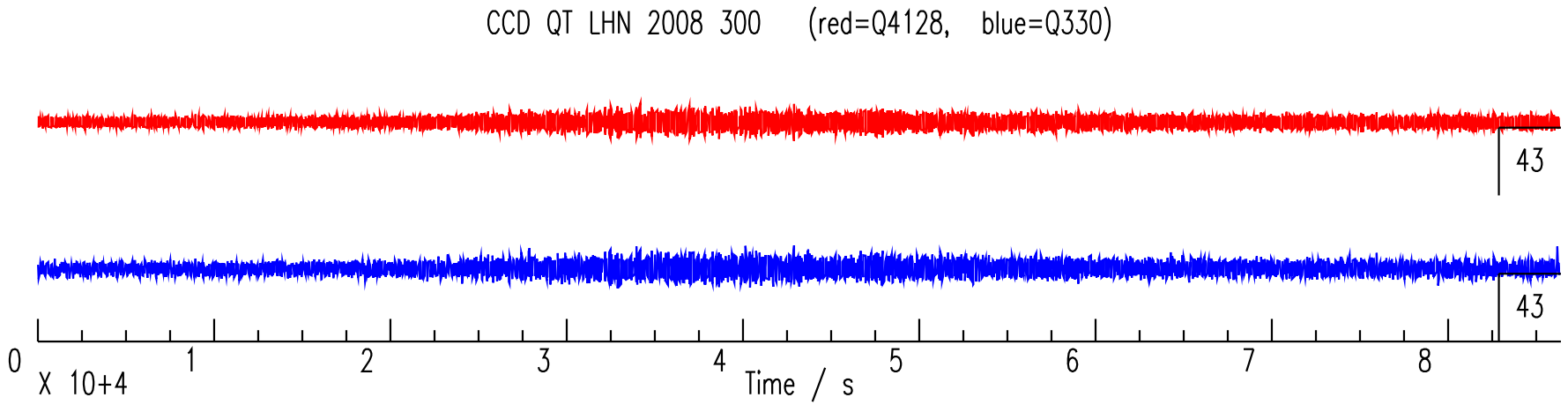
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 300 (red=Q4128, blue=Q330)
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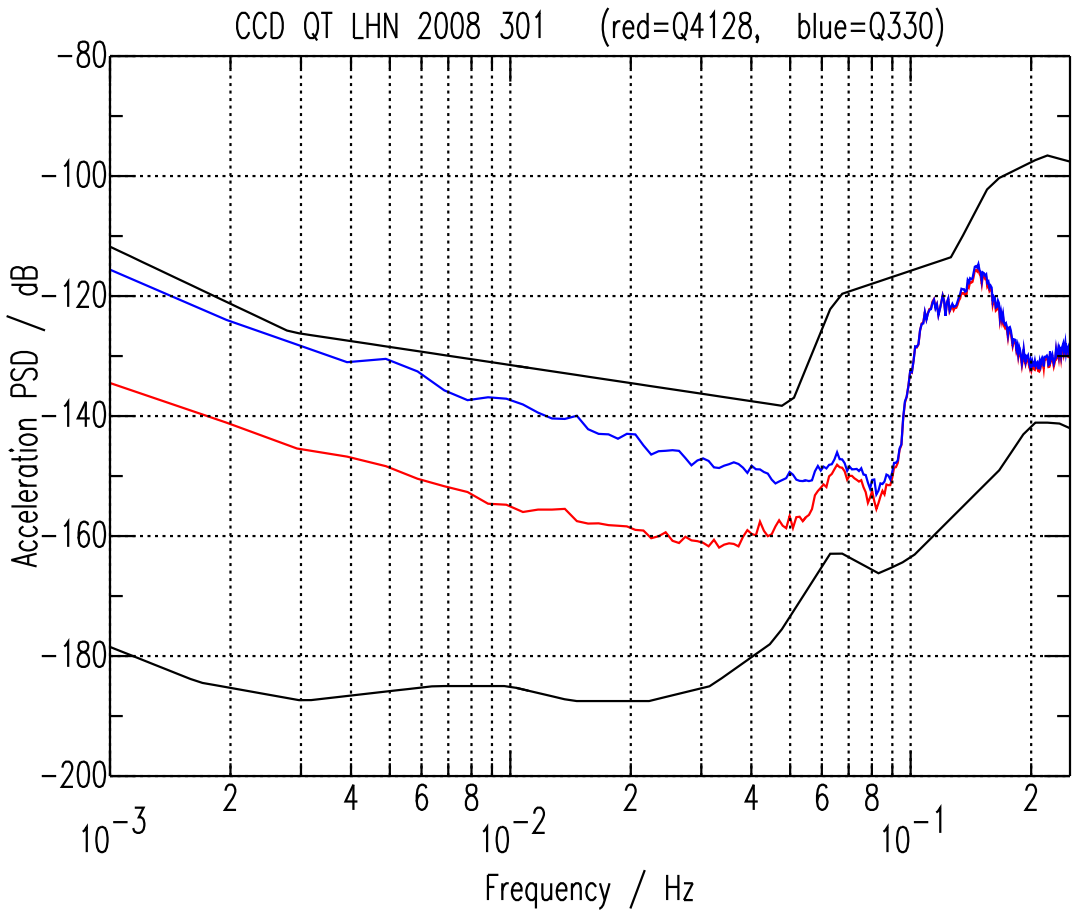
7
8
X 10+4
Time / s


CCD QT LHN 2008 301 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-120
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-160
-180
-200
2
4
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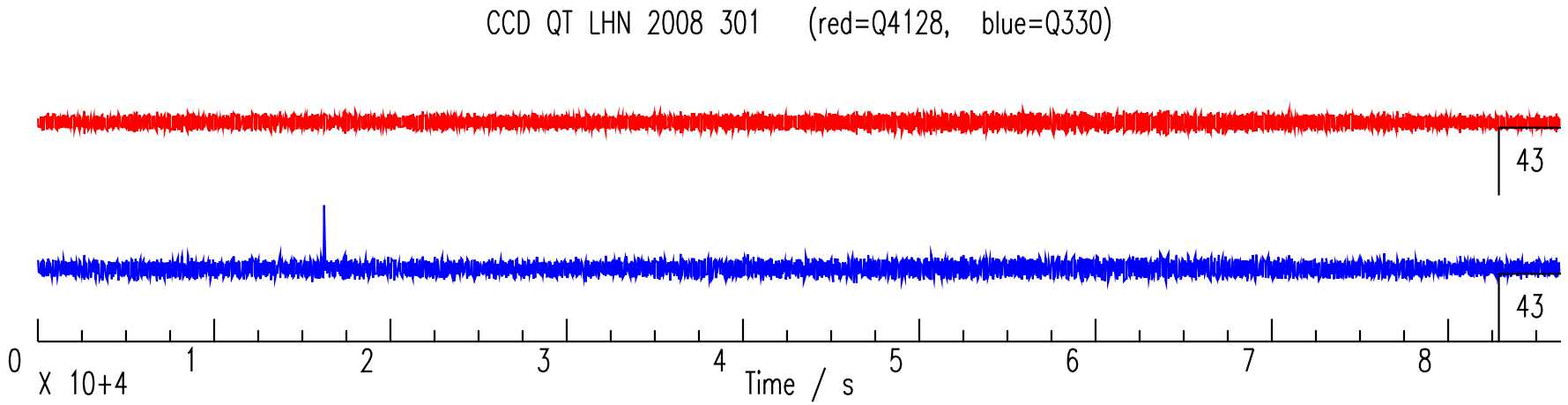
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 301 (red=Q4128, blue=Q330)
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43
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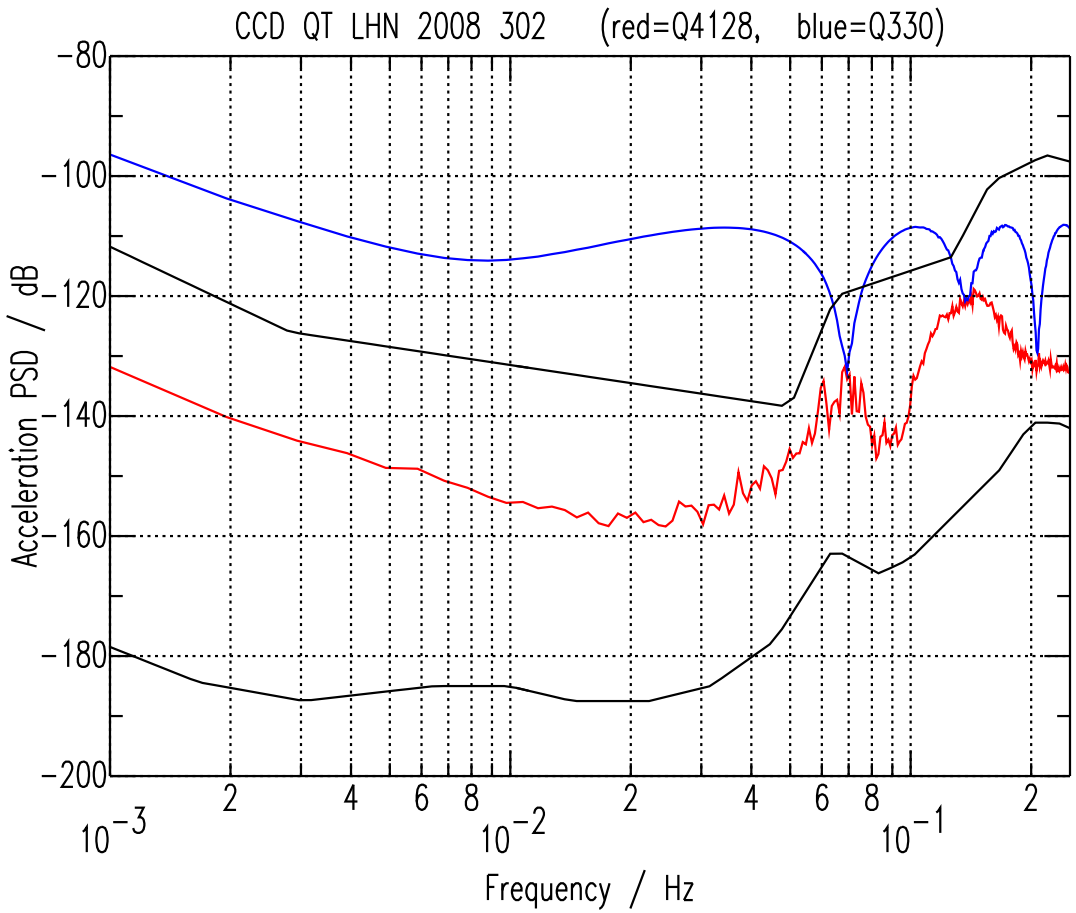
8
X 10+4
Time / s


CCD QT LHN 2008 302 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
2
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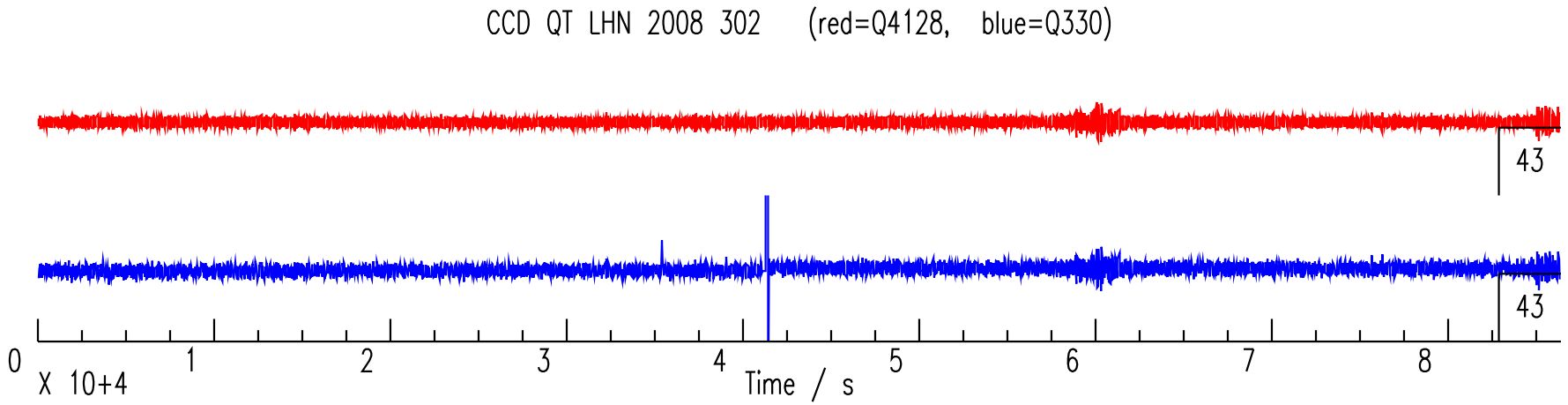
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 302 (red=Q4128, blue=Q330)
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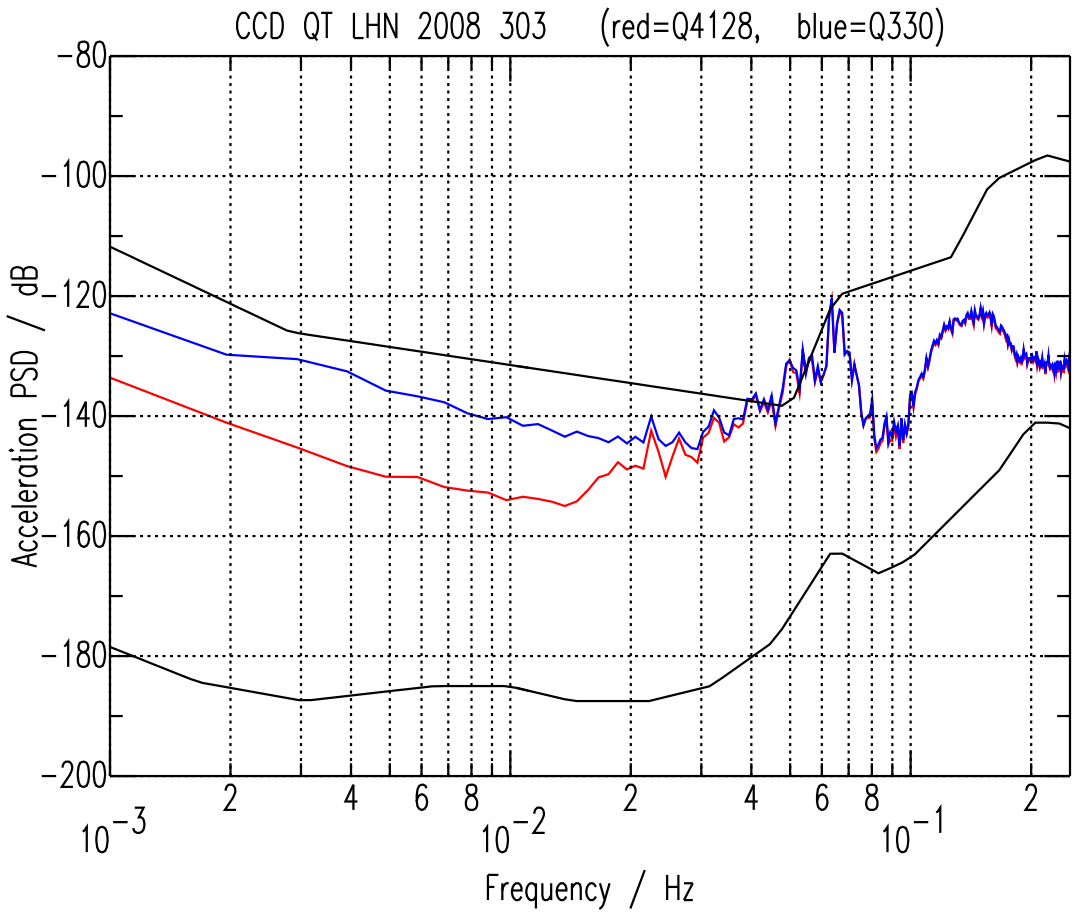
7
8
X 10+4
Time / s


CCD QT LHN 2008 303 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
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-180
-200
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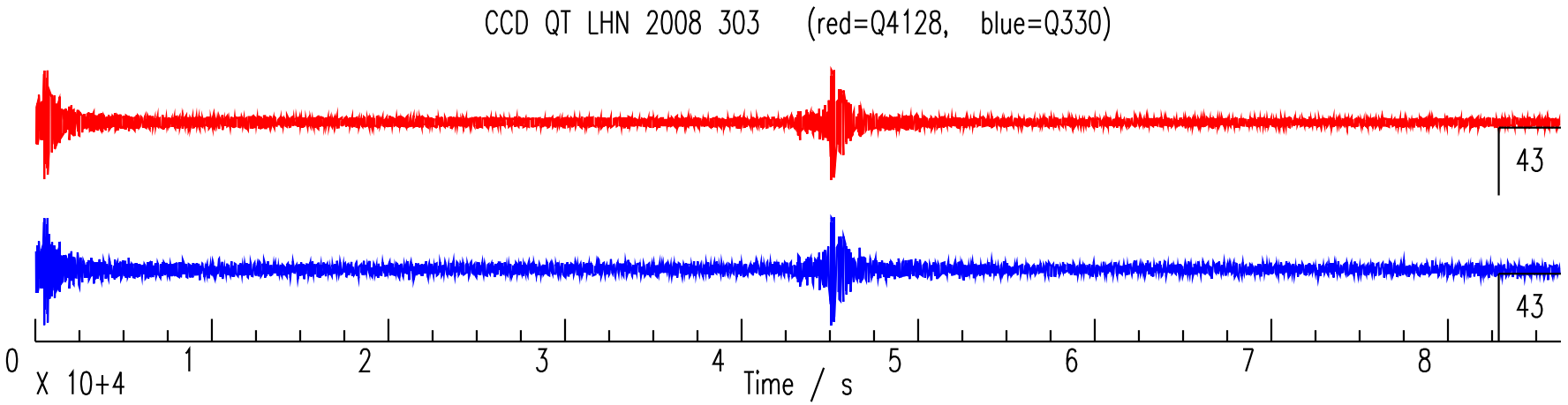
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 303 (red=Q4128, blue=Q330)
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0
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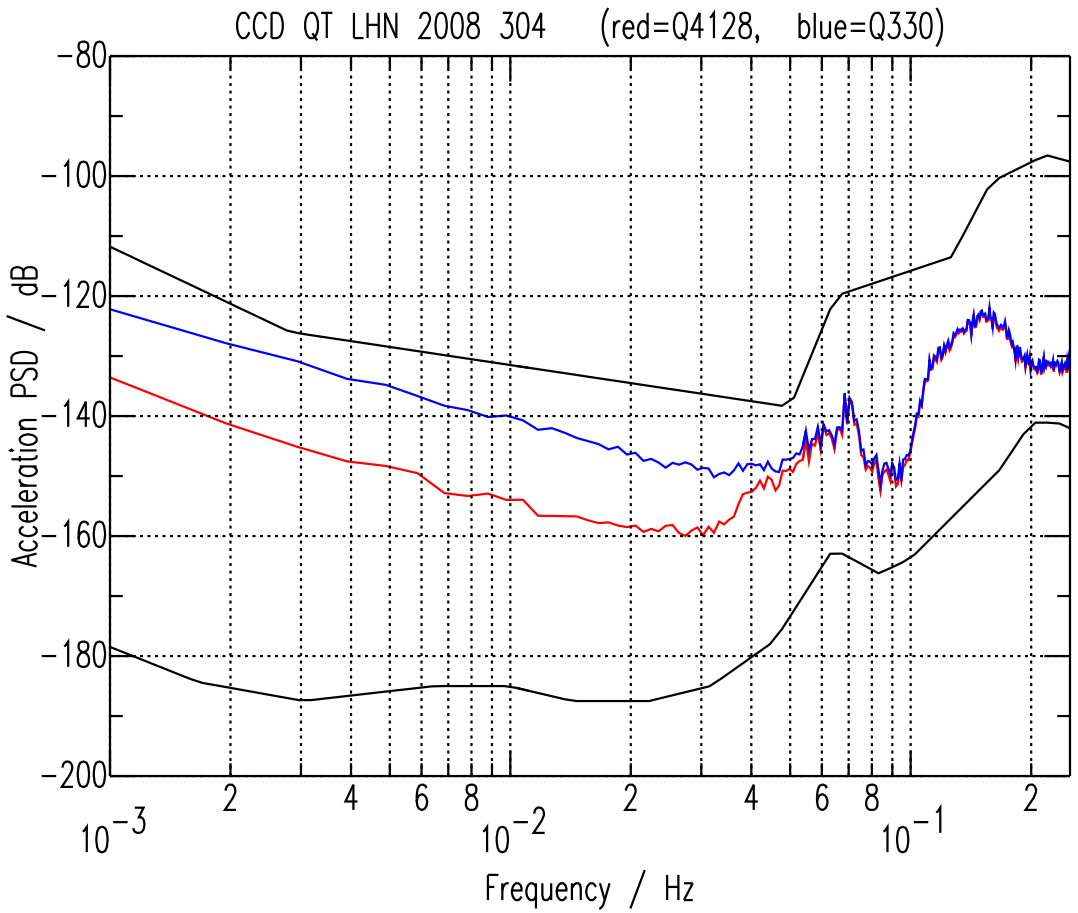
X 10+4
Time / s


CCD QT LHN 2008 304 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
2
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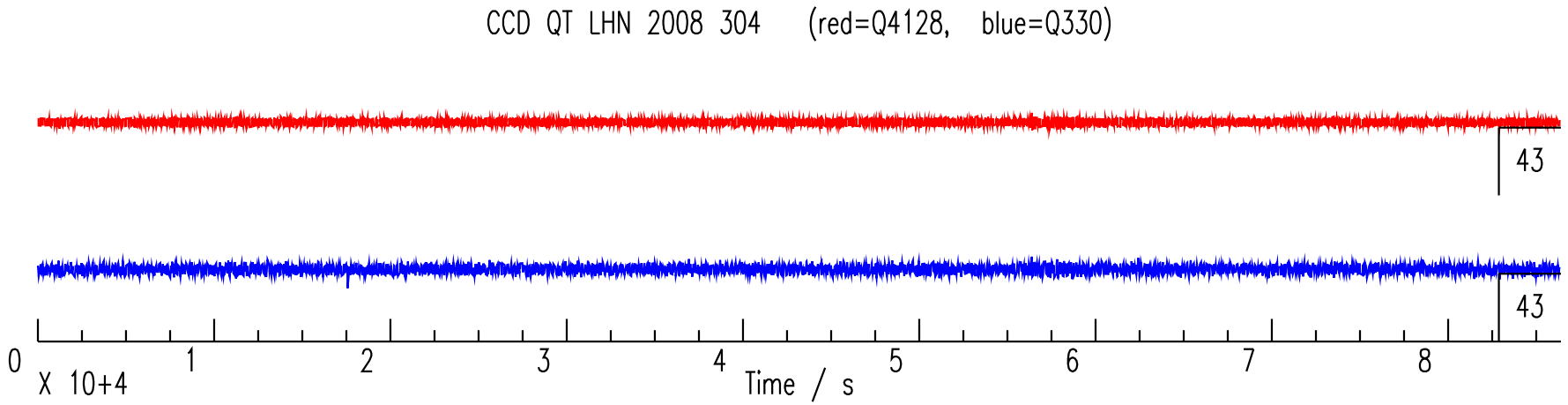
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 304 (red=Q4128, blue=Q330)
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0
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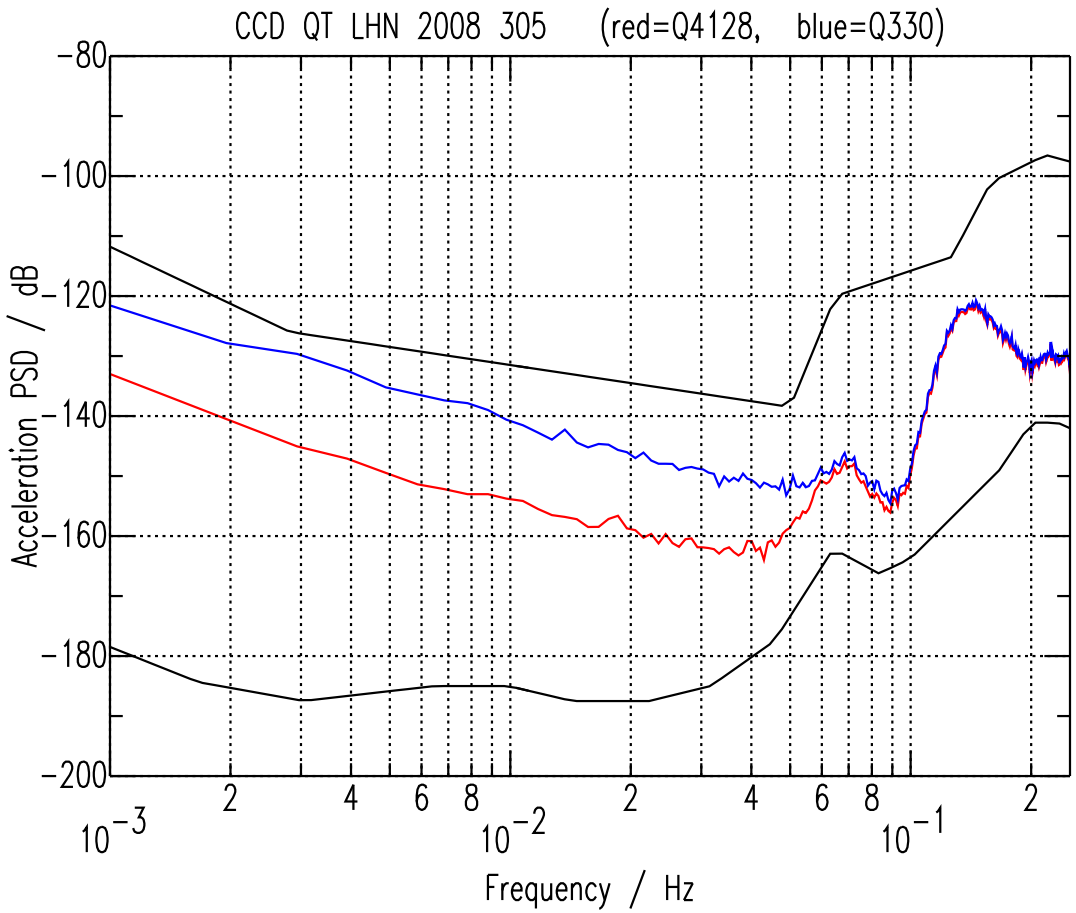
X 10+4
Time / s


CCD QT LHN 2008 305 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
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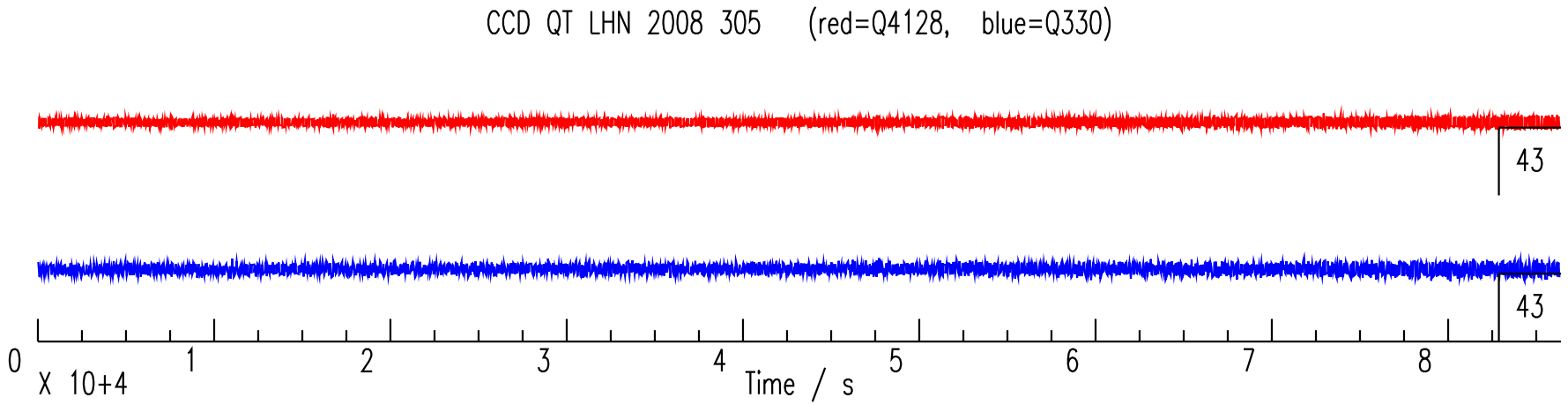
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 305 (red=Q4128, blue=Q330)
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0
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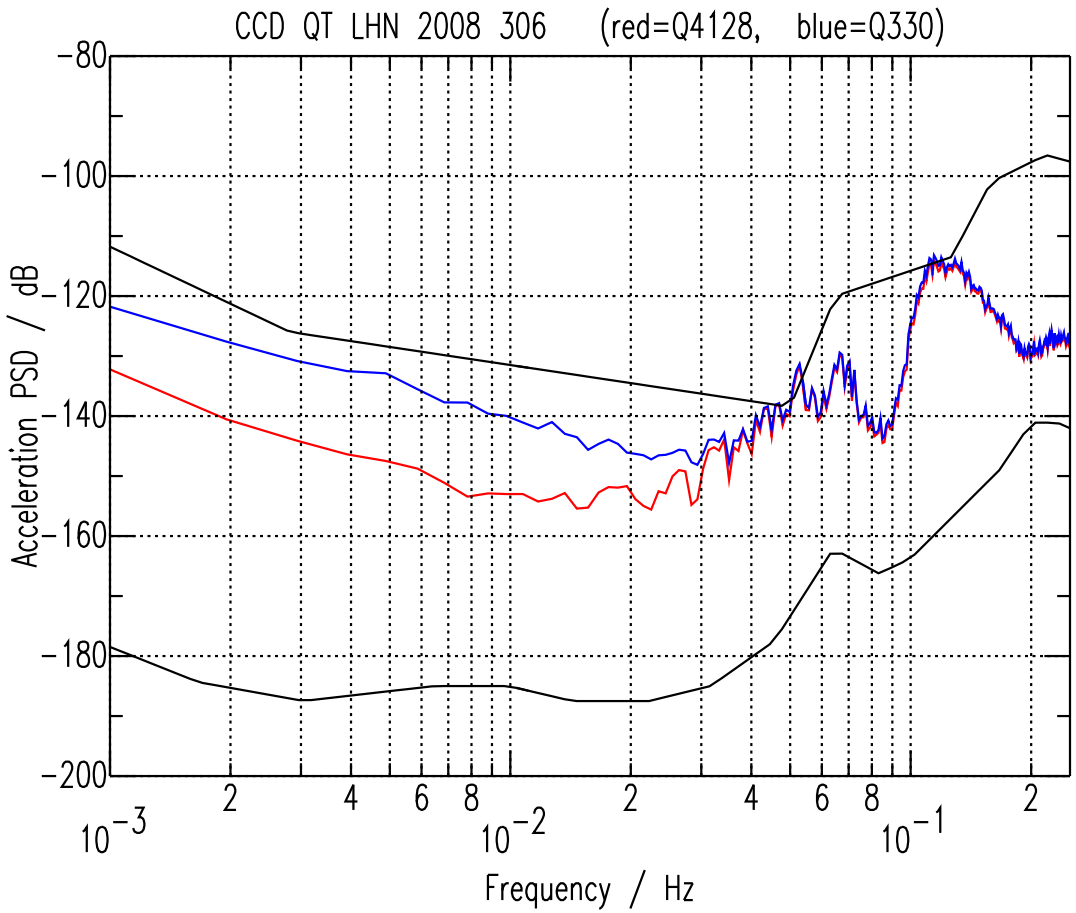
X 10+4
Time / s


CCD QT LHN 2008 306 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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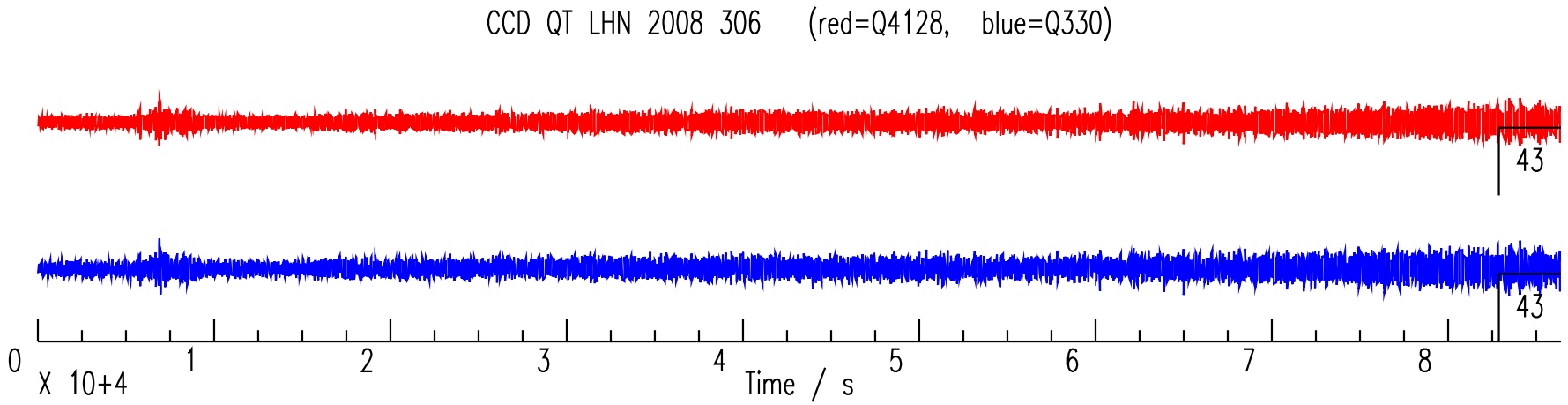
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 306 (red=Q4128, blue=Q330)
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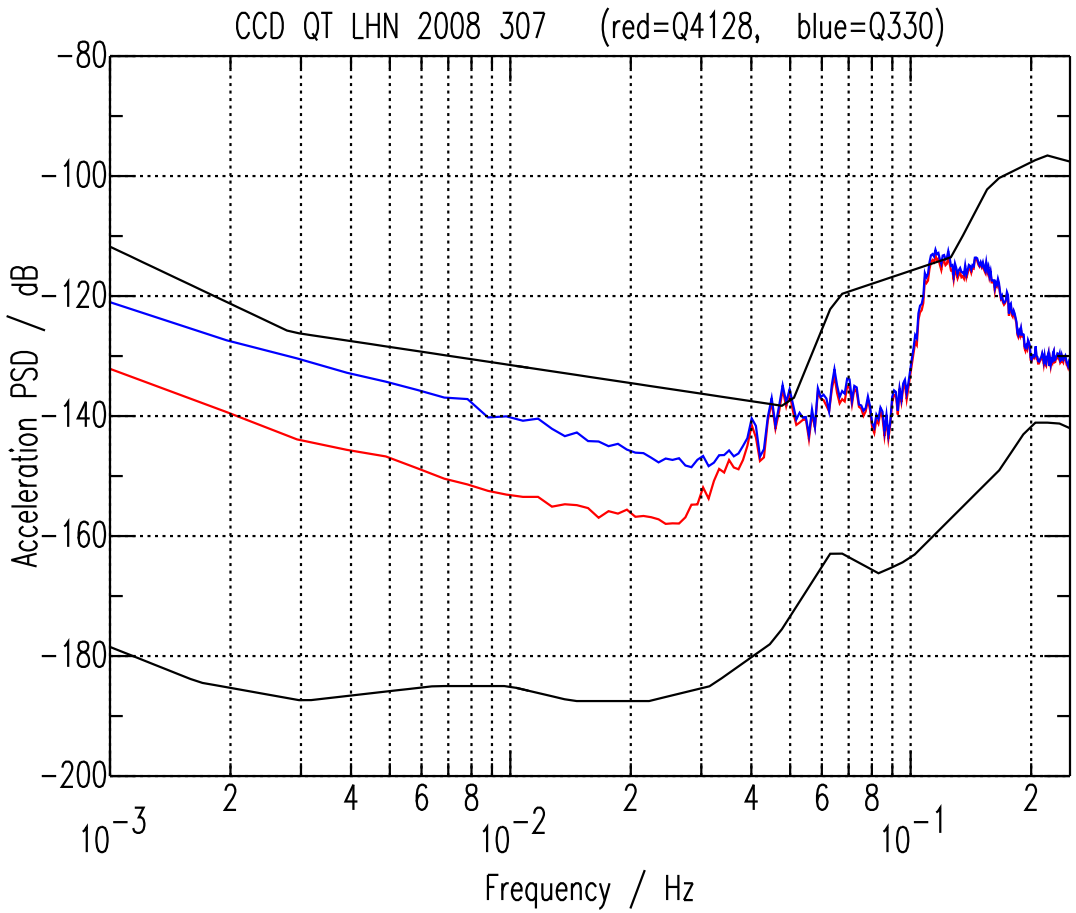
X 10+4
Time / s


CCD QT LHN 2008 307 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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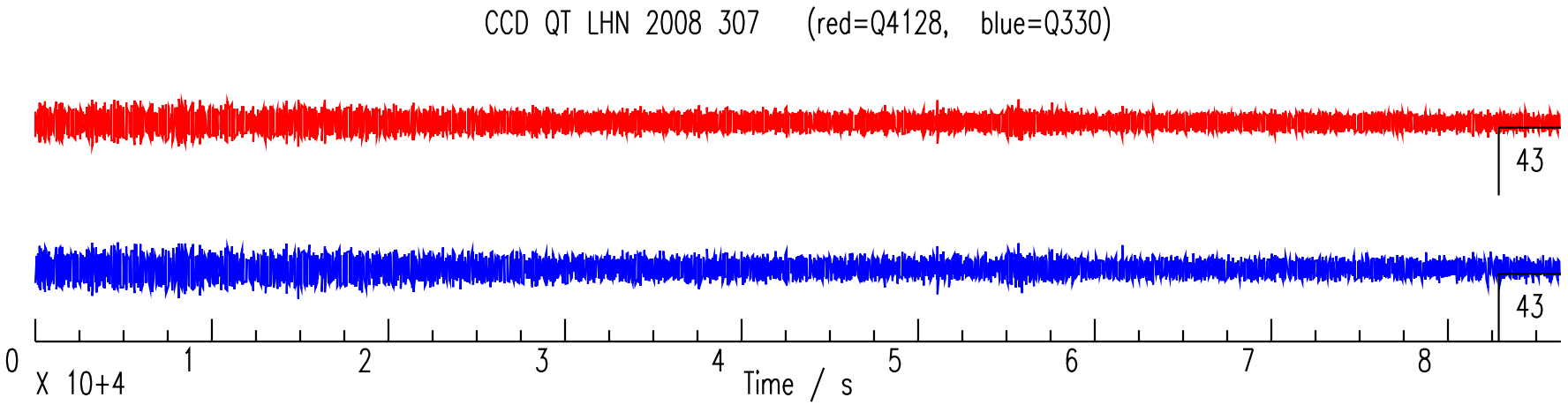
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 307 (red=Q4128, blue=Q330)
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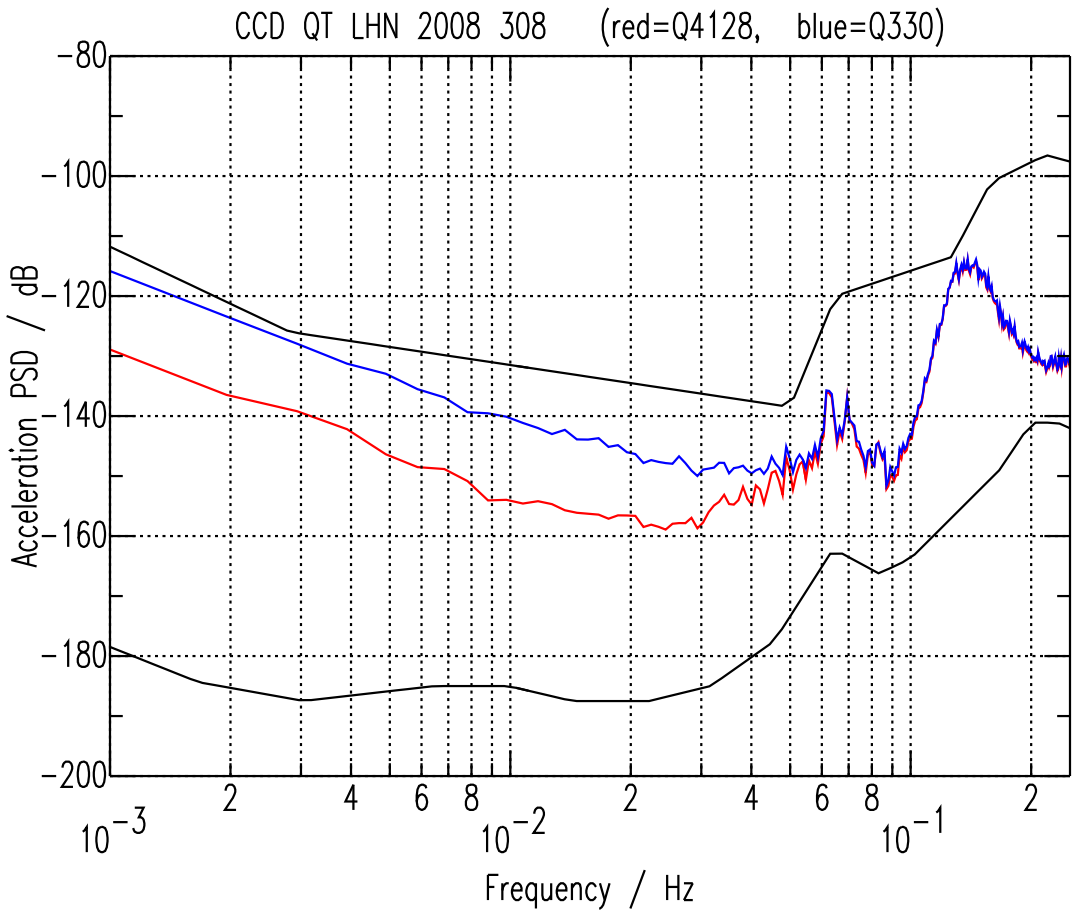
X 10+4
Time / s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Acceleration PSD / dB
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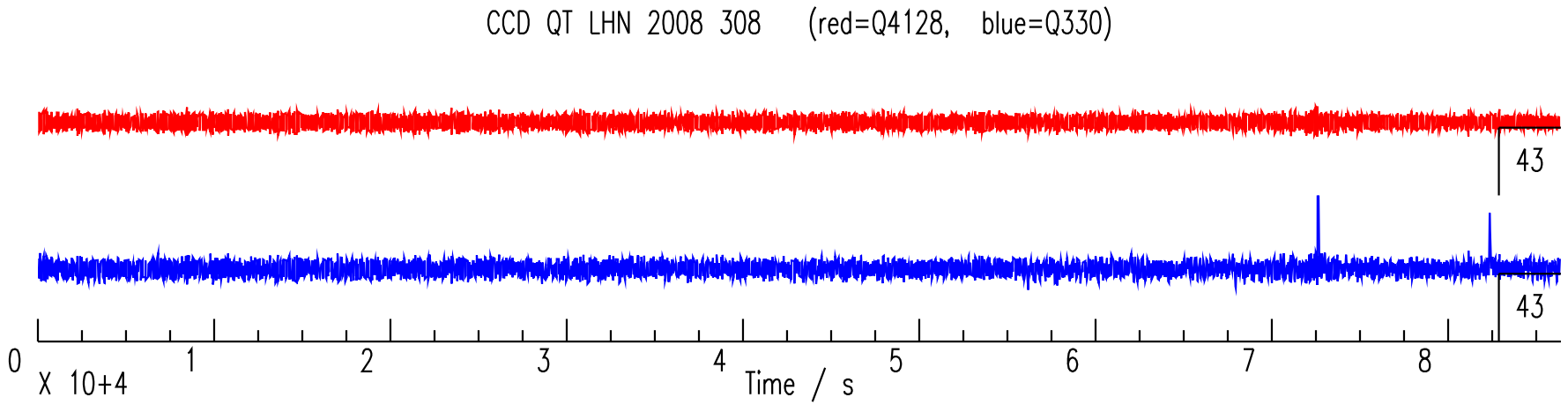
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 308 (red=Q4128, blue=Q330)
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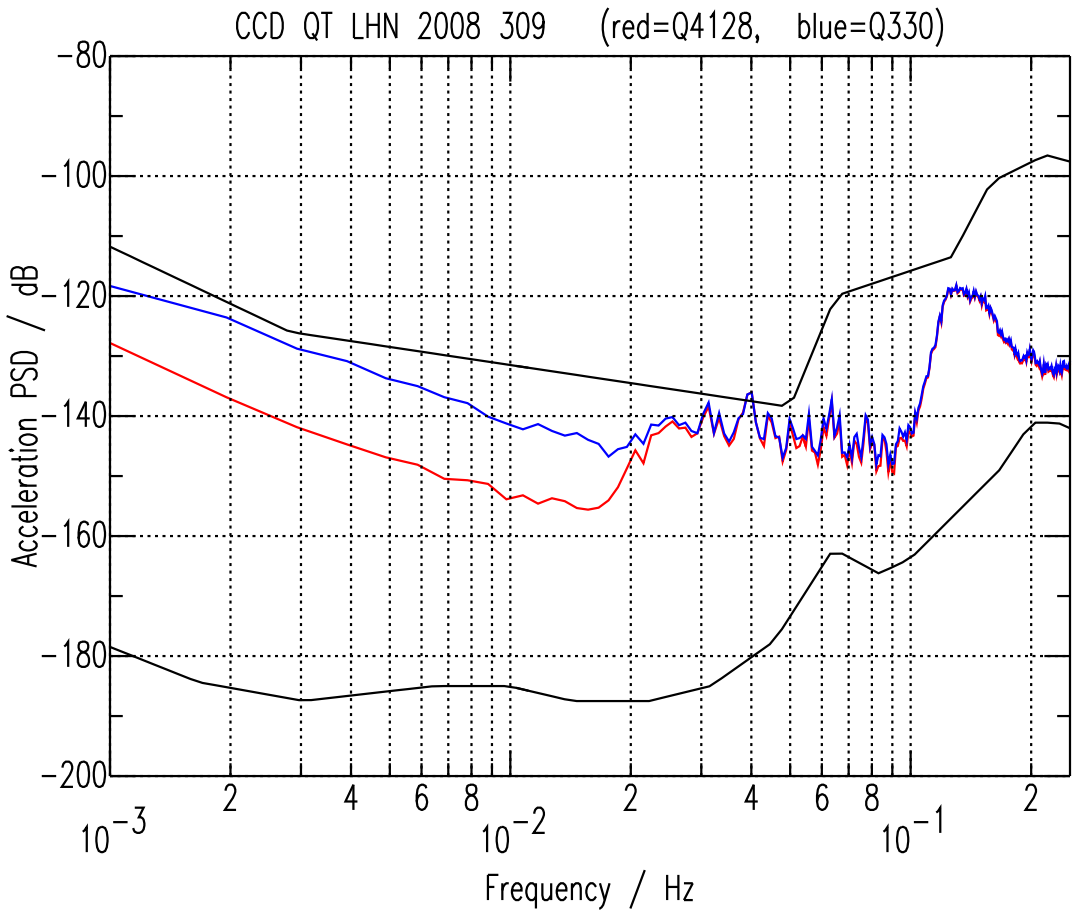
X 10+4
Time / s


CCD QT LHN 2008 309 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
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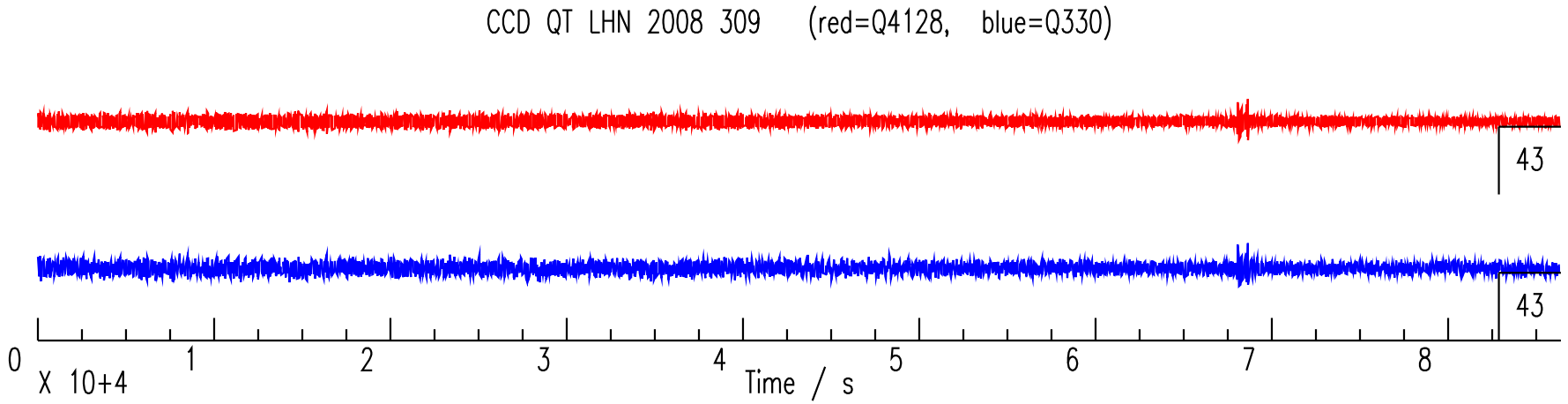
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 309 (red=Q4128, blue=Q330)
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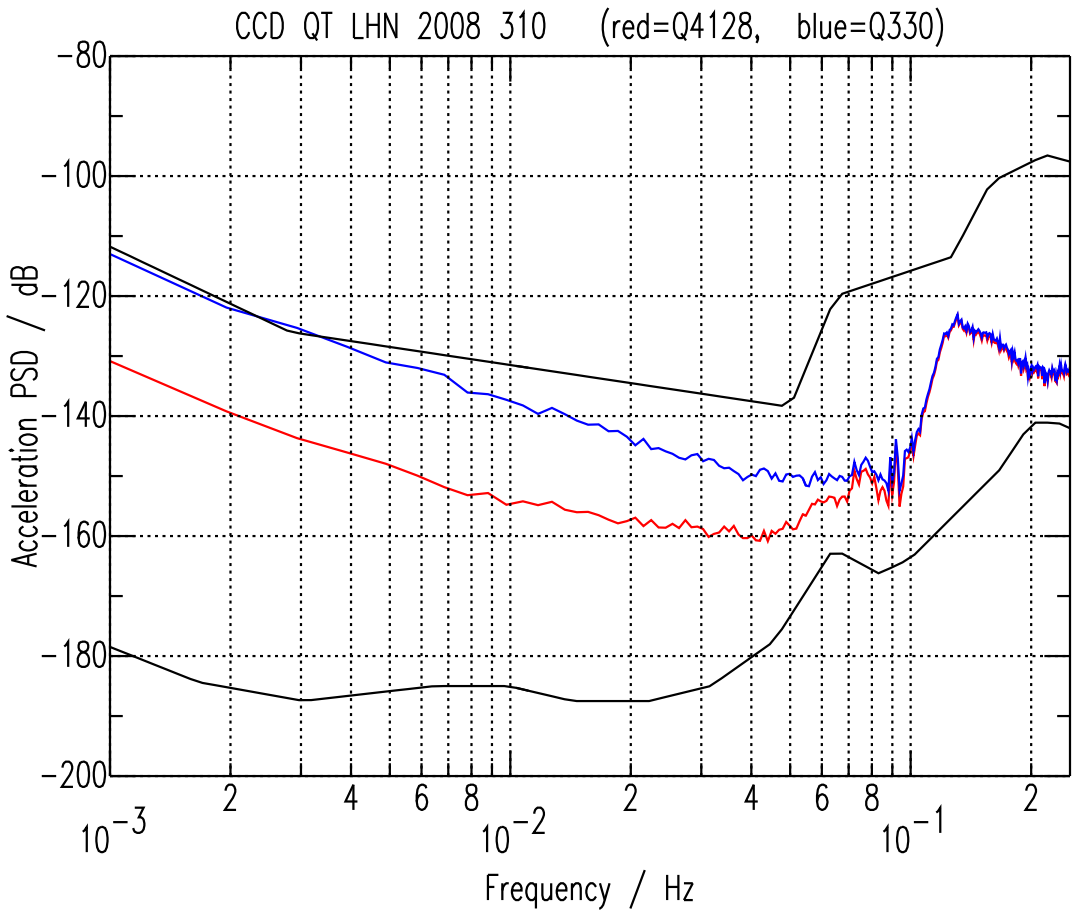
X 10+4
Time / s


CCD QT LHN 2008 310 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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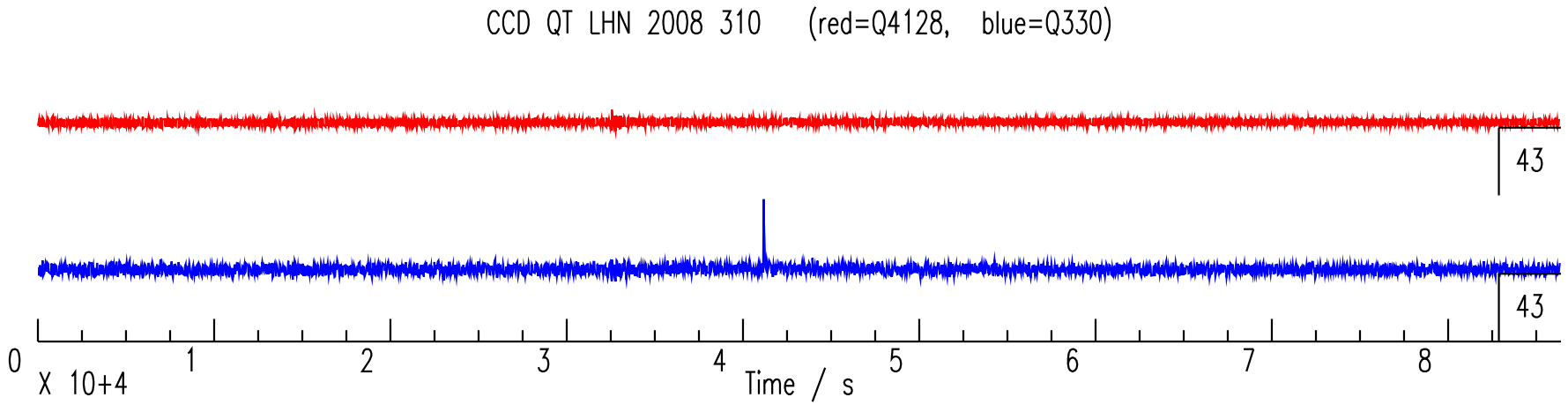
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 310 (red=Q4128, blue=Q330)
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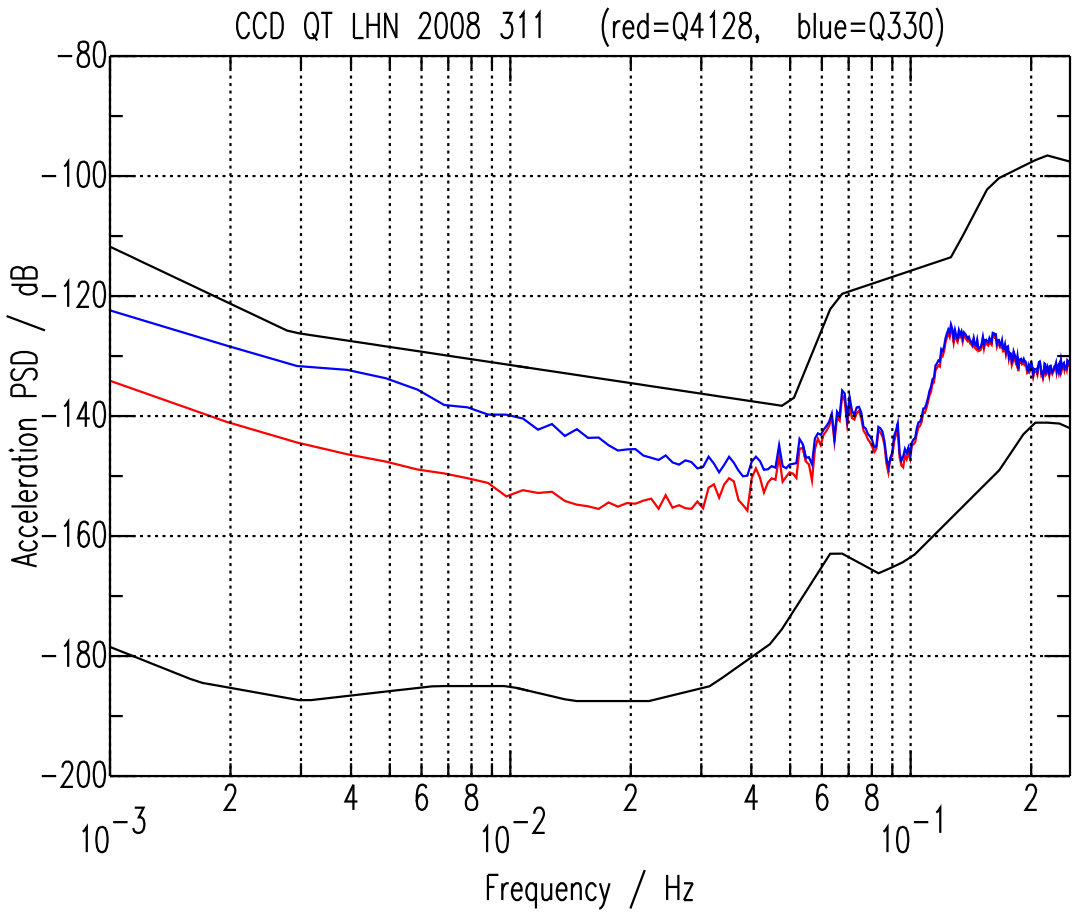
X 10+4
Time / s


CCD QT LHN 2008 311 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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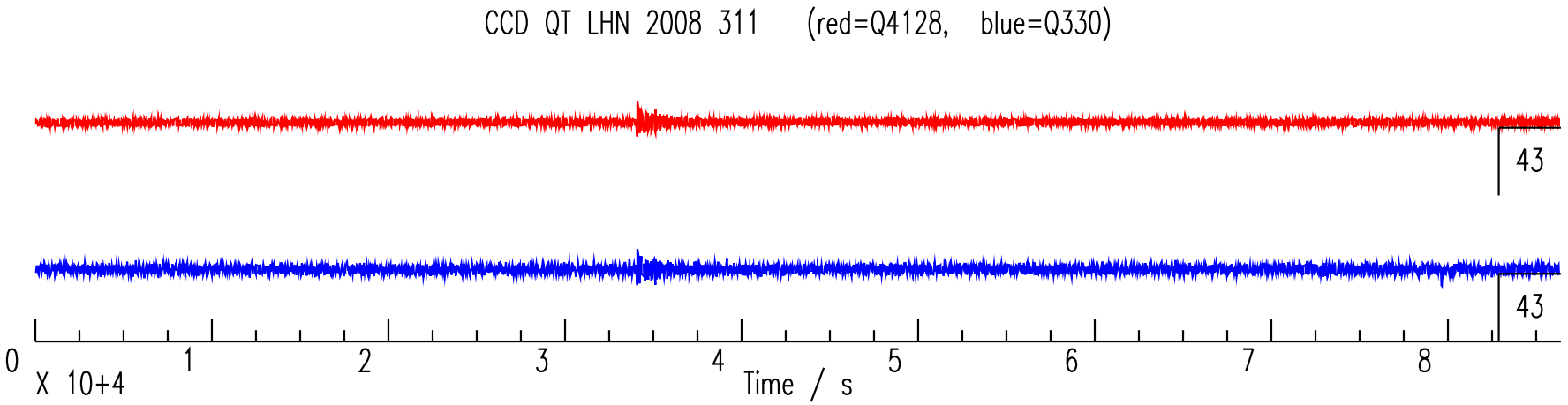
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 311 (red=Q4128, blue=Q330)
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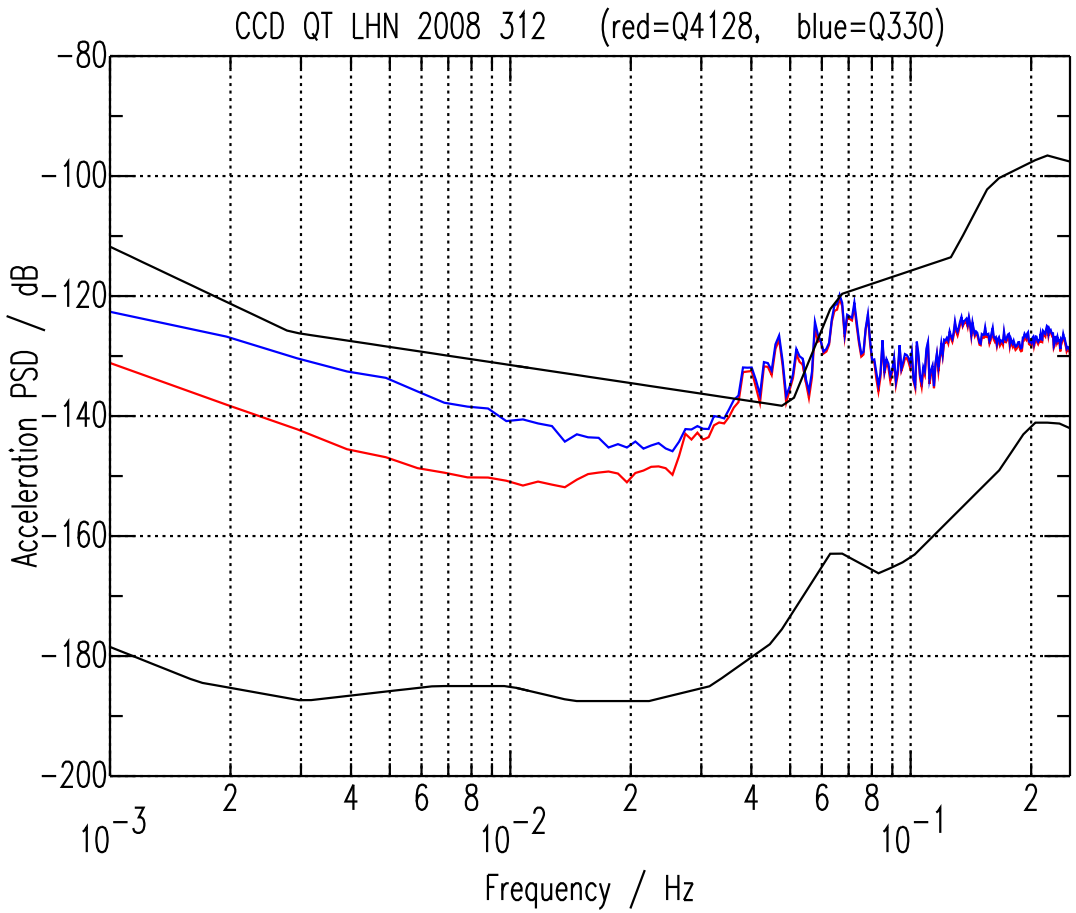
X 10+4
Time / s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10^{-3}
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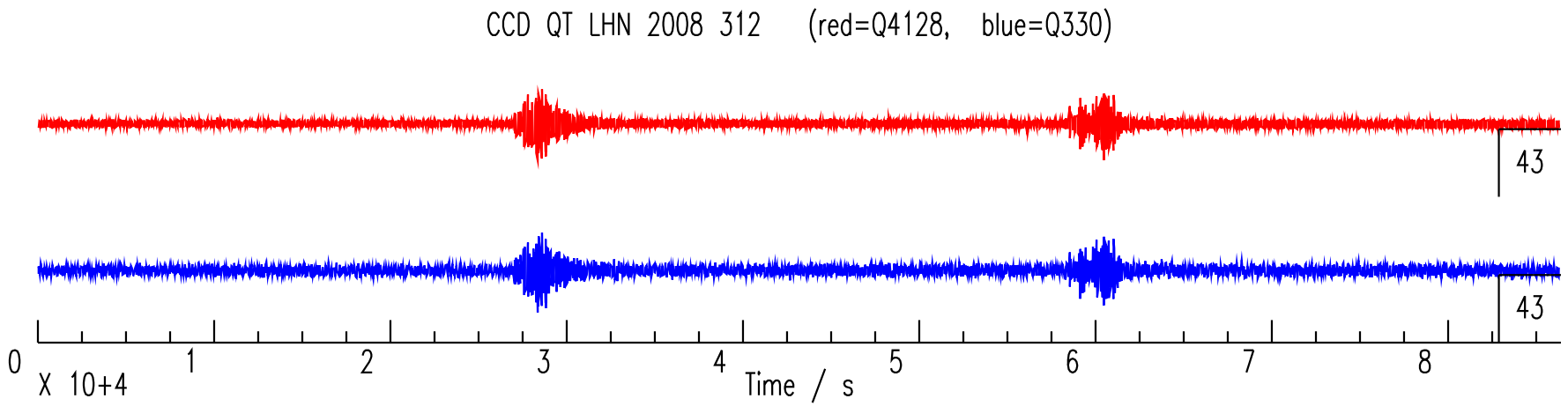
Frequency / Hz


CCD QT LHN 2008 312 (red=Q4128, blue=Q330)
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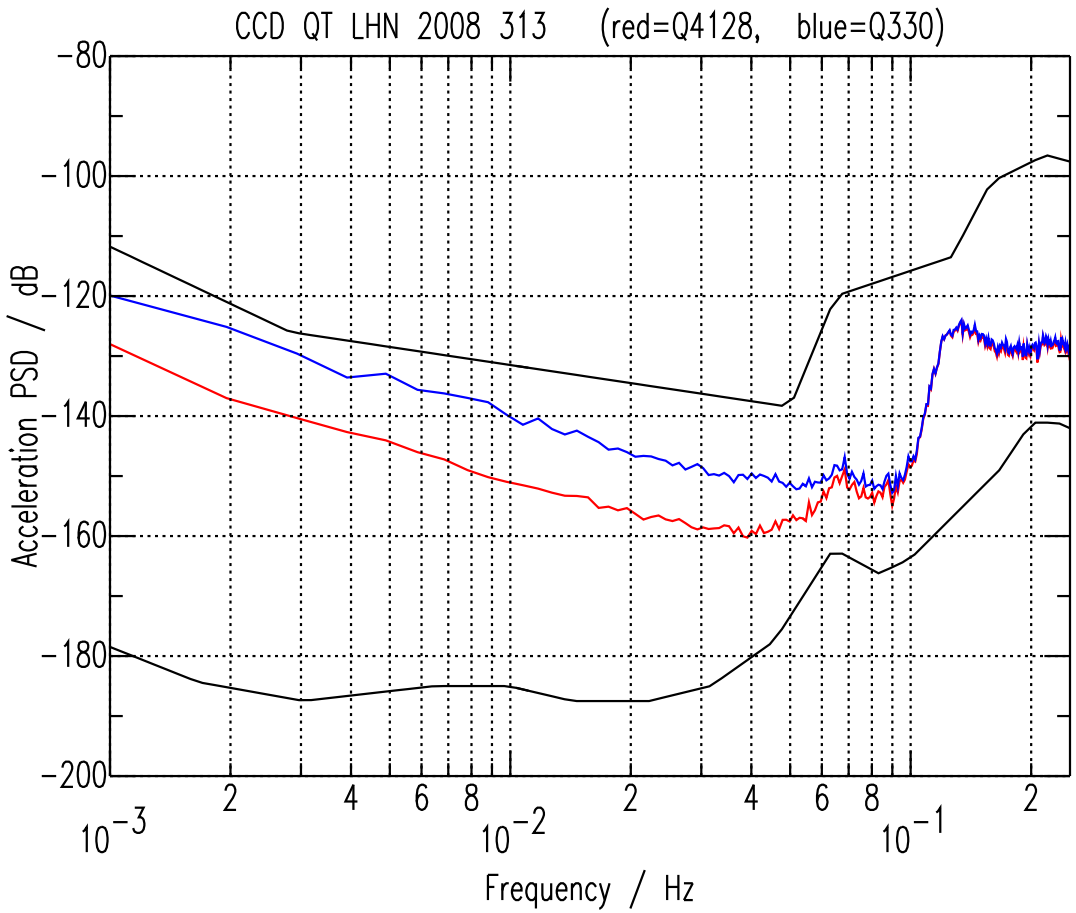
X 10+4
Time / s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Acceleration PSD / dB
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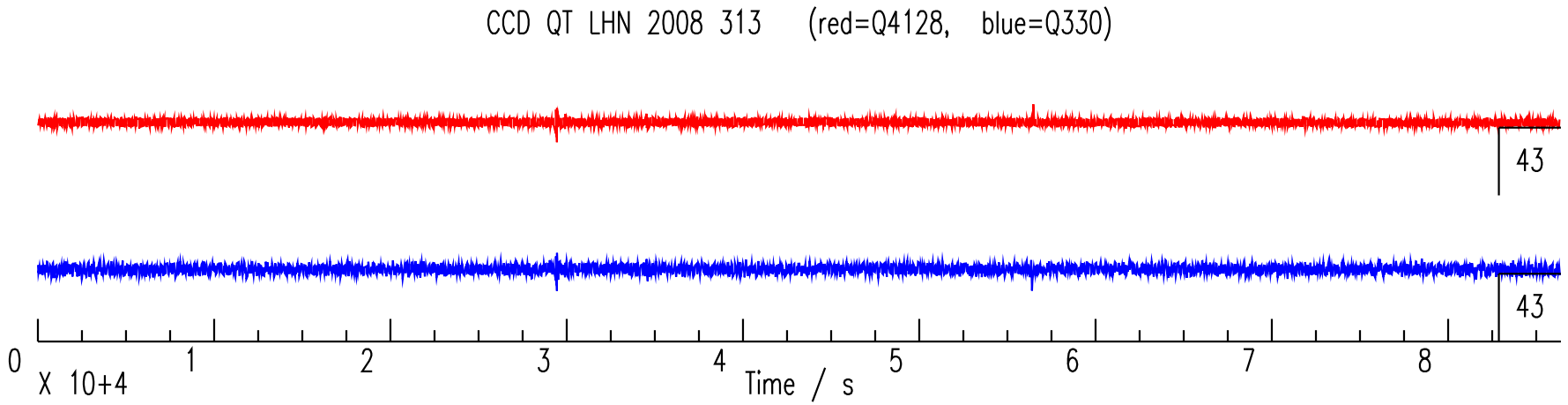
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 313 (red=Q4128, blue=Q330)
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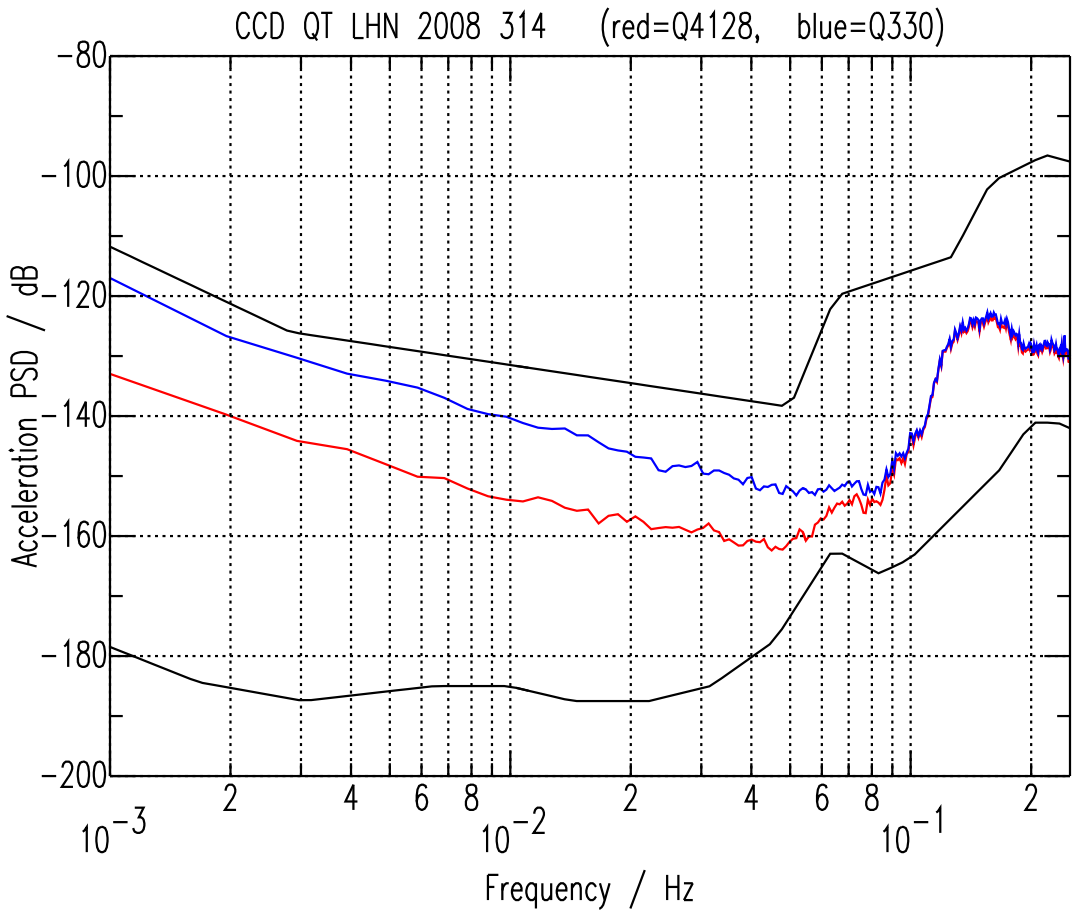
X 10+4
Time / s


CCD QT LHN 2008 314 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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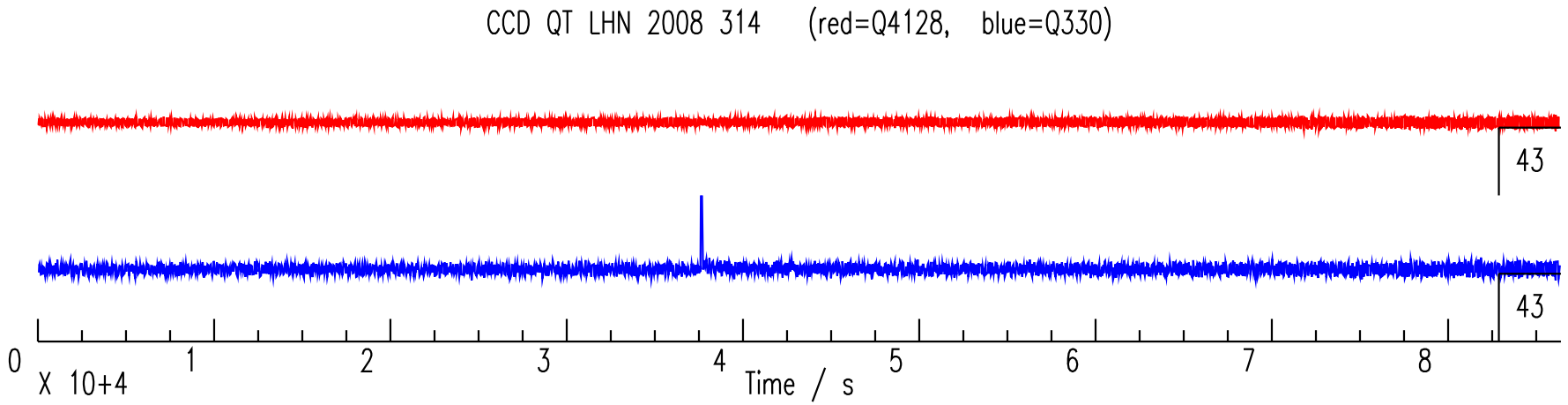
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 314 (red=Q4128, blue=Q330)
43
43
0
1
2
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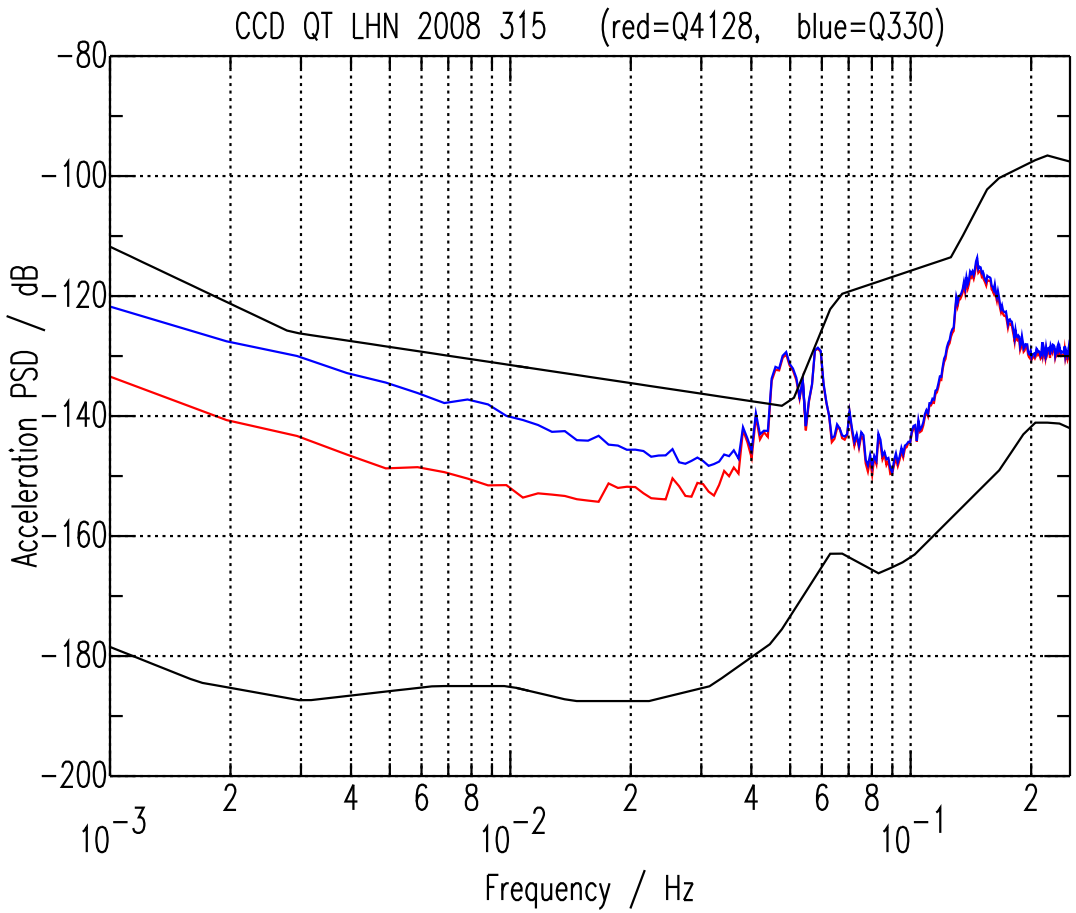
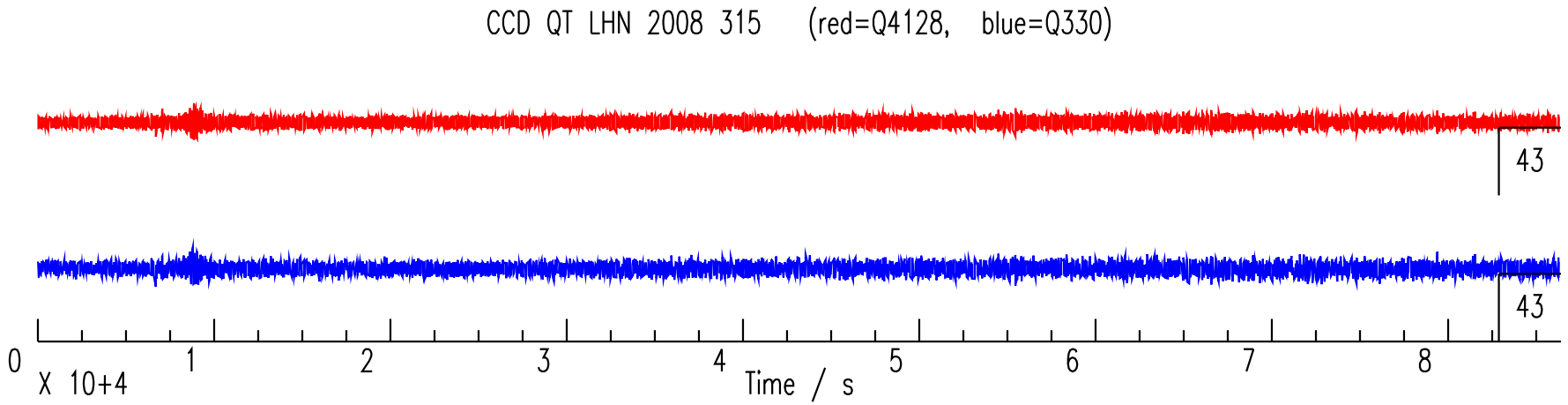
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 315 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 315 (red=Q4128, blue=Q330)
43
43
0
1
2
3
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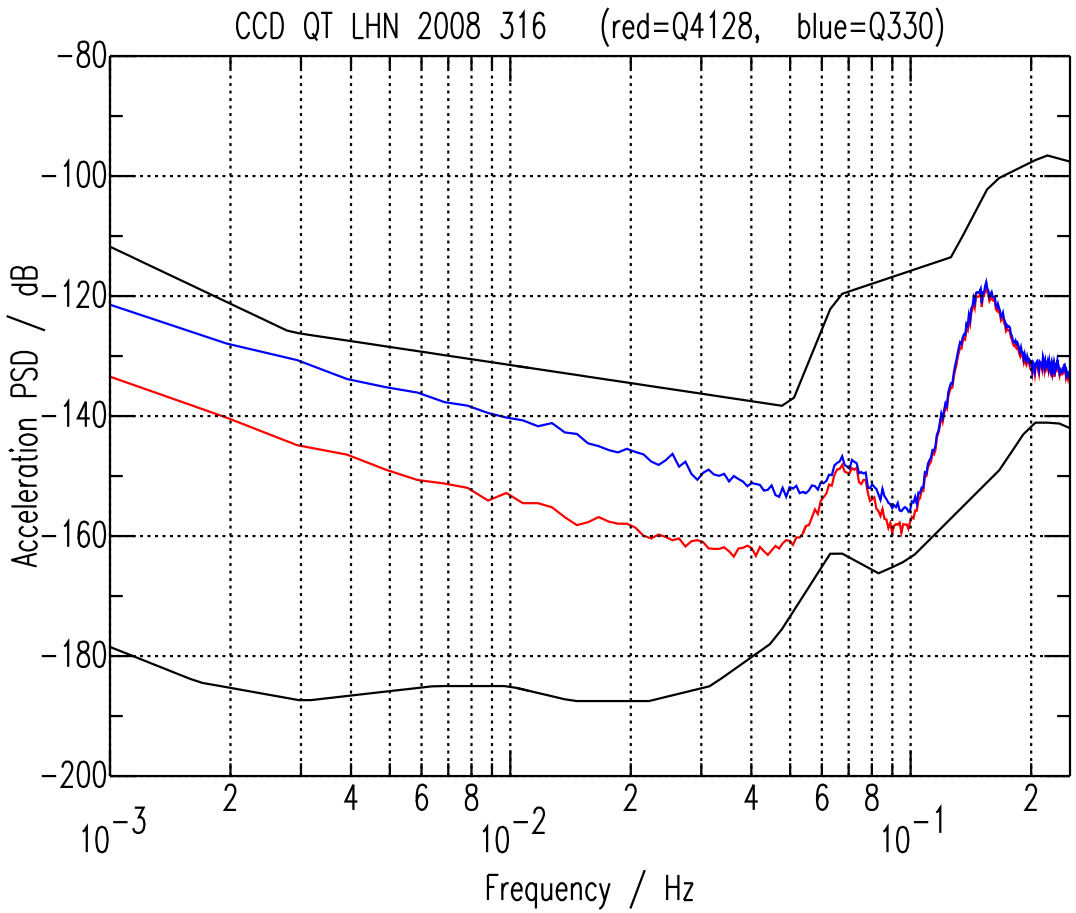
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 316 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-100
-120
-140
-160
-180
-200
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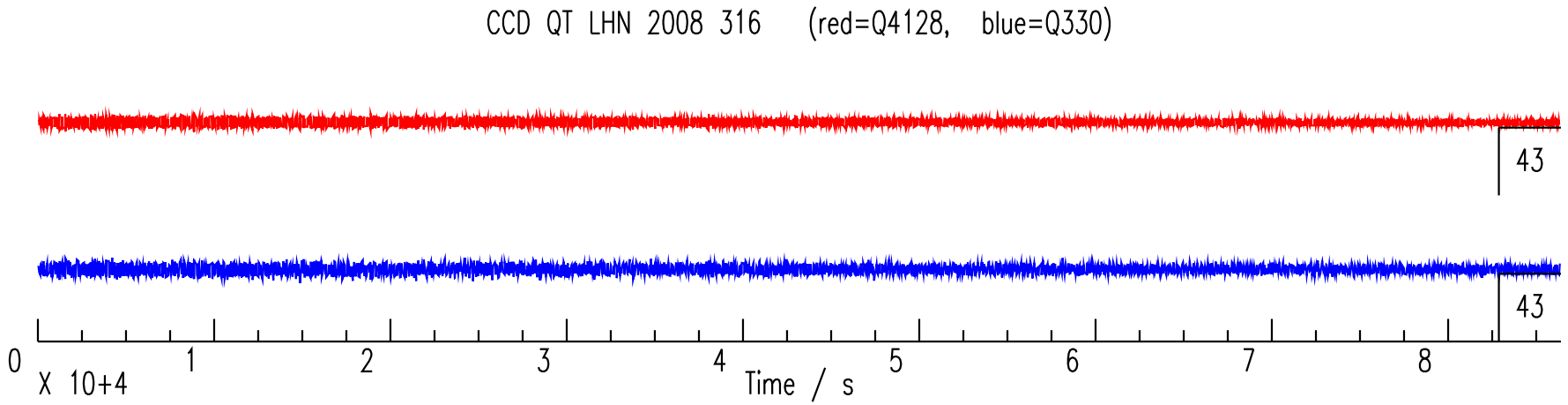
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 316 (red=Q4128, blue=Q330)
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43
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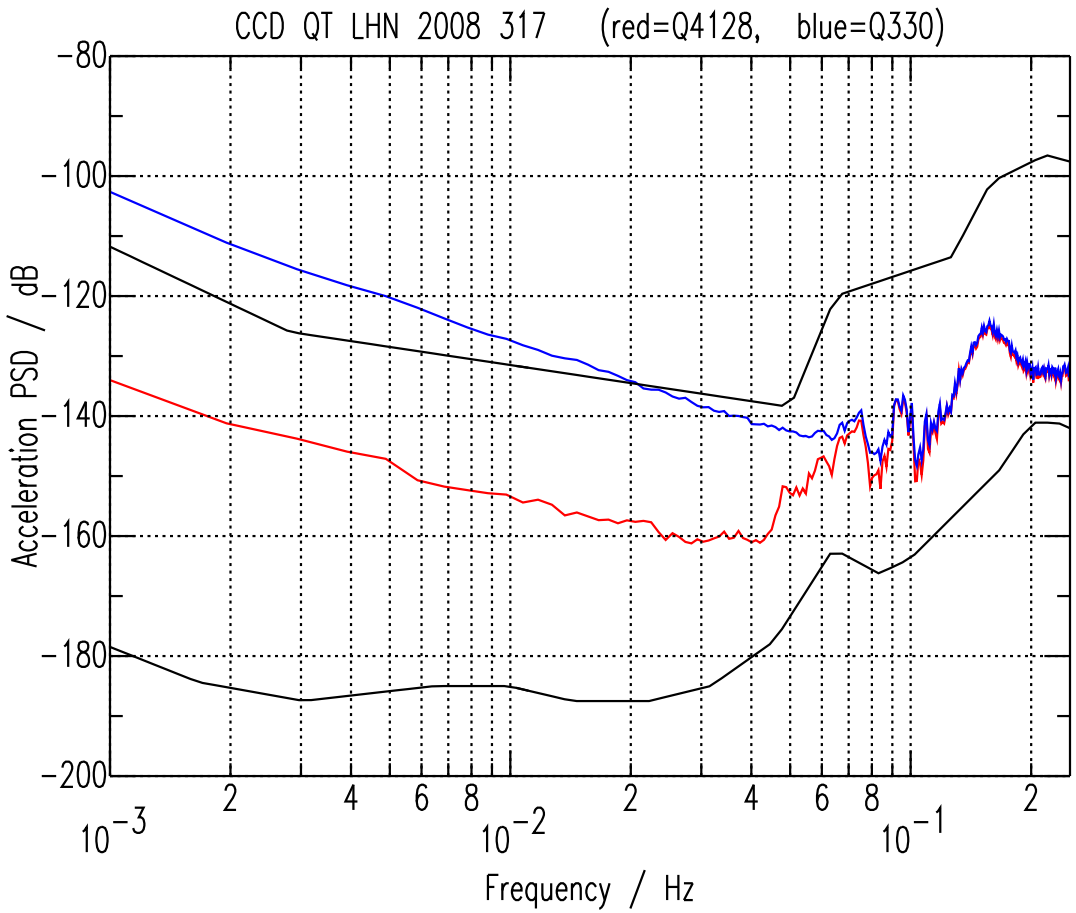
X 10+4
Time / s


CCD QT LHN 2008 317 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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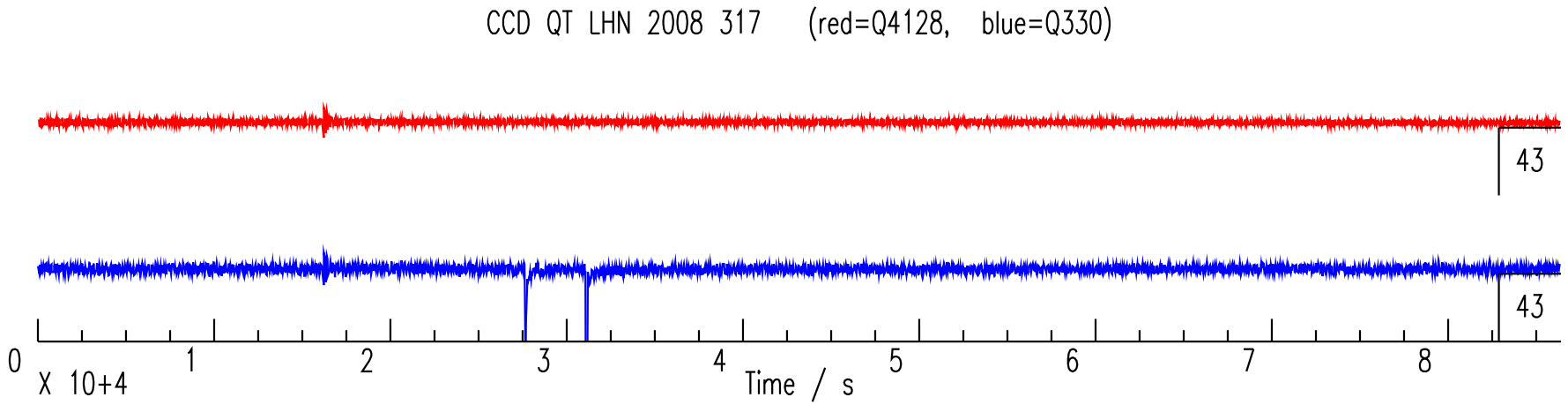
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 317 (red=Q4128, blue=Q330)
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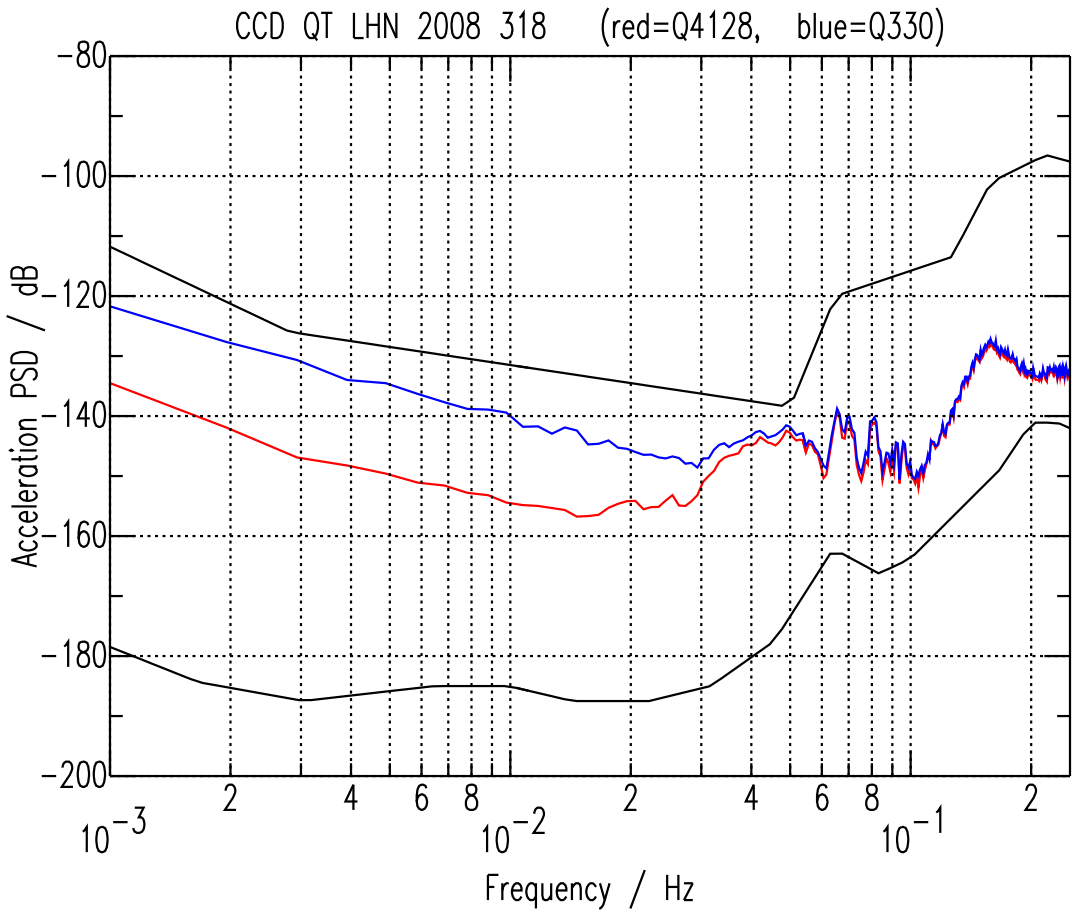
X 10+4
Time / s


CCD QT LHN 2008 318 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-200
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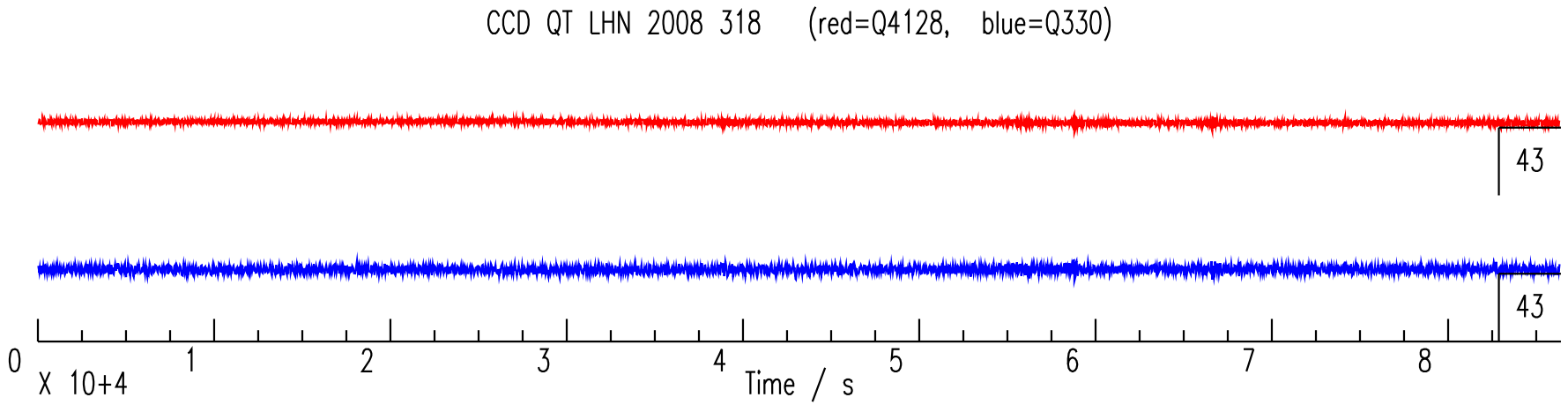
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 318 (red=Q4128, blue=Q330)
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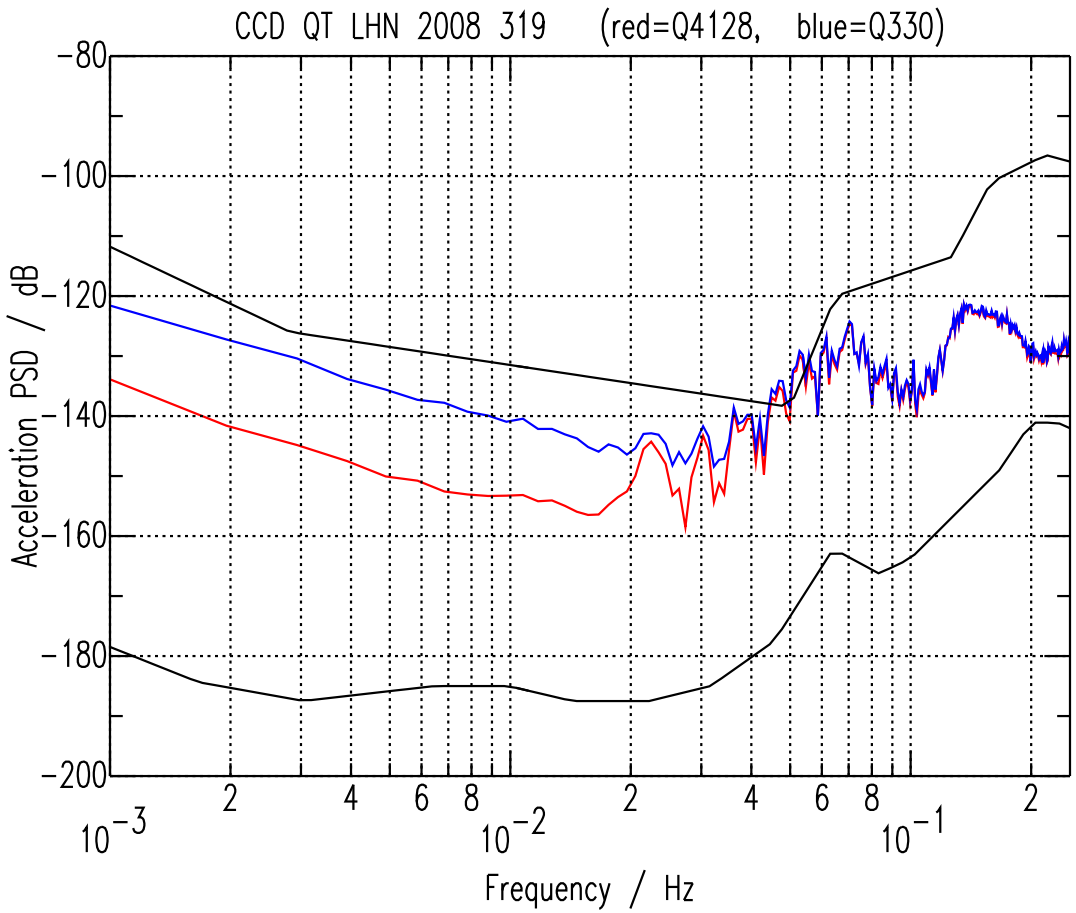
X 10+4
Time / s


CCD QT LHN 2008 319 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
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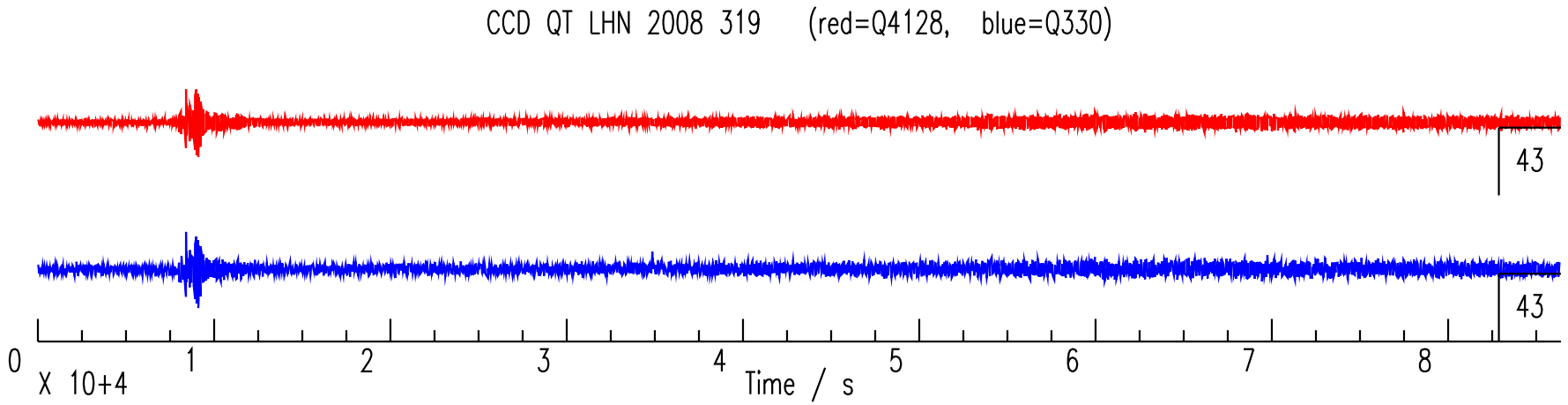
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 319 (red=Q4128, blue=Q330)
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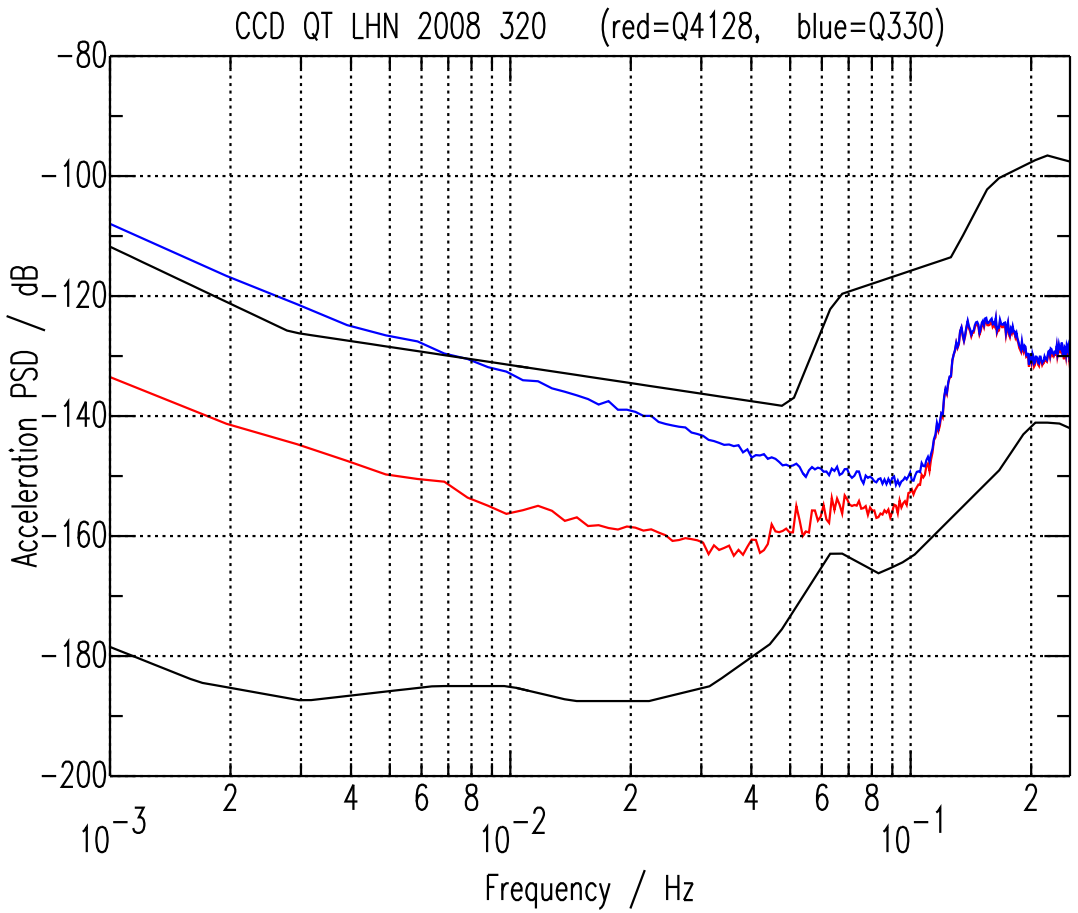
X 10+4
Time / s


CCD QT LHN 2008 320 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
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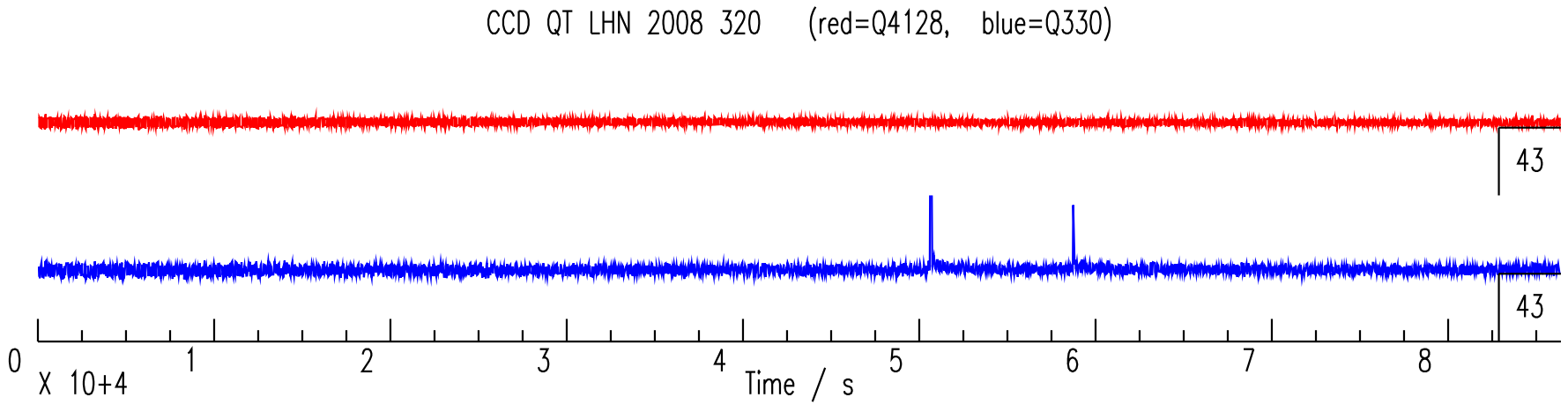
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 320 (red=Q4128, blue=Q330)
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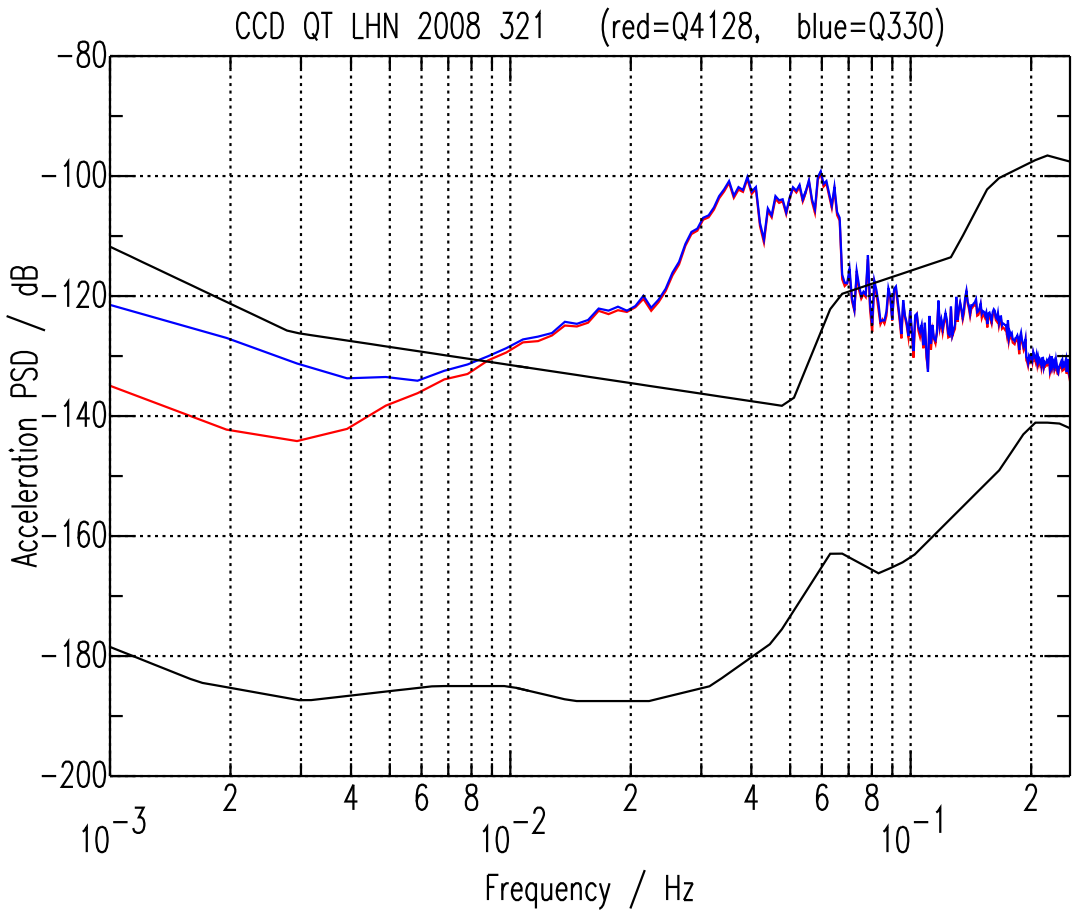
X 10+4
Time / s


CCD QT LHN 2008 321 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-160
-180
-200
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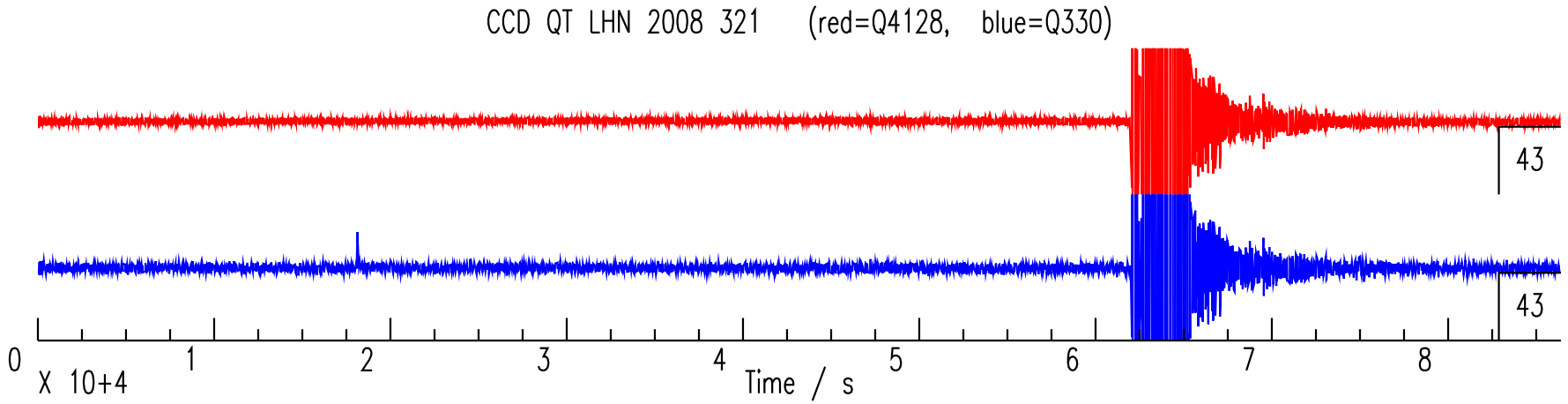
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 321 (red=Q4128, blue=Q330)
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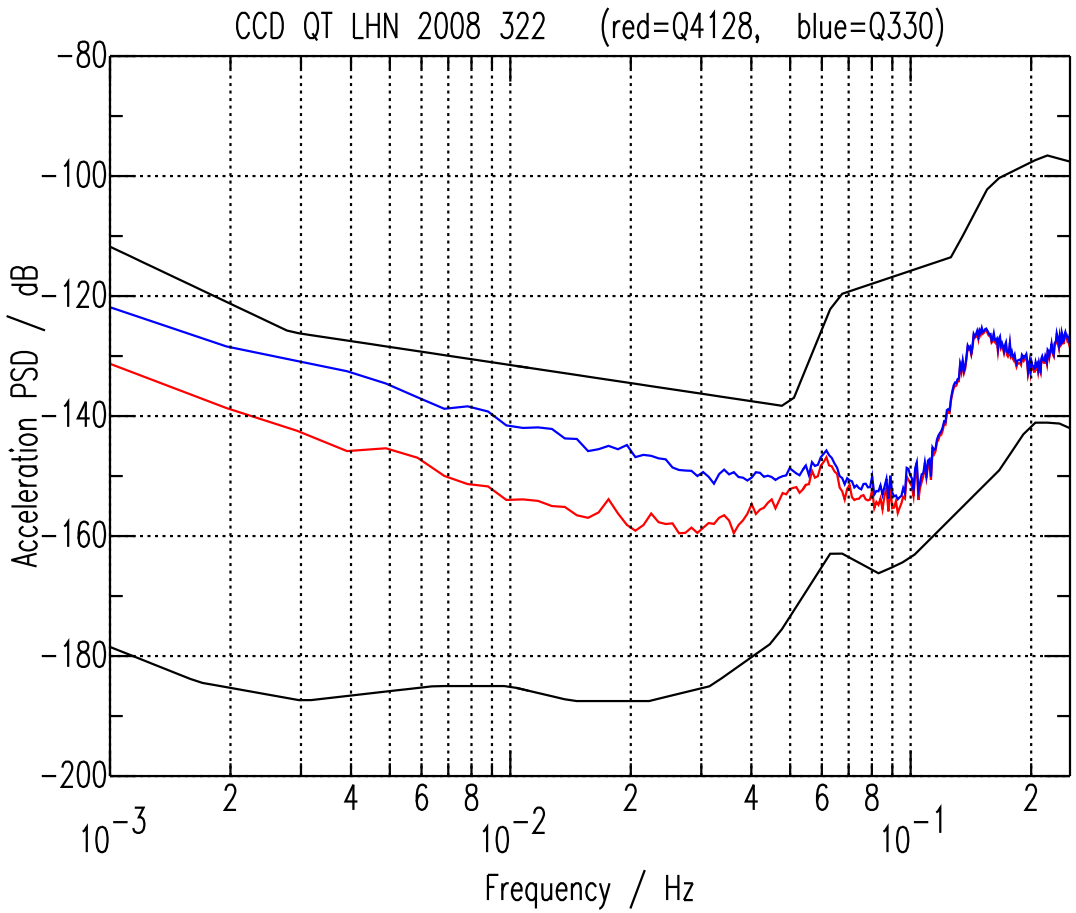
X 10+4
Time / s


CCD QT LHN 2008 322 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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-180
-200
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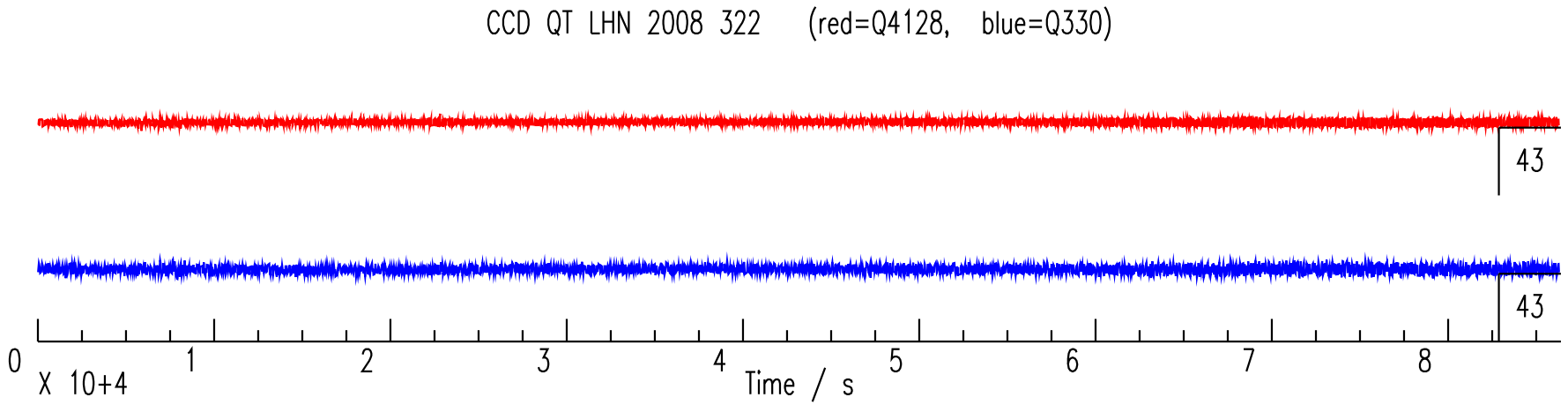
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 322 (red=Q4128, blue=Q330)
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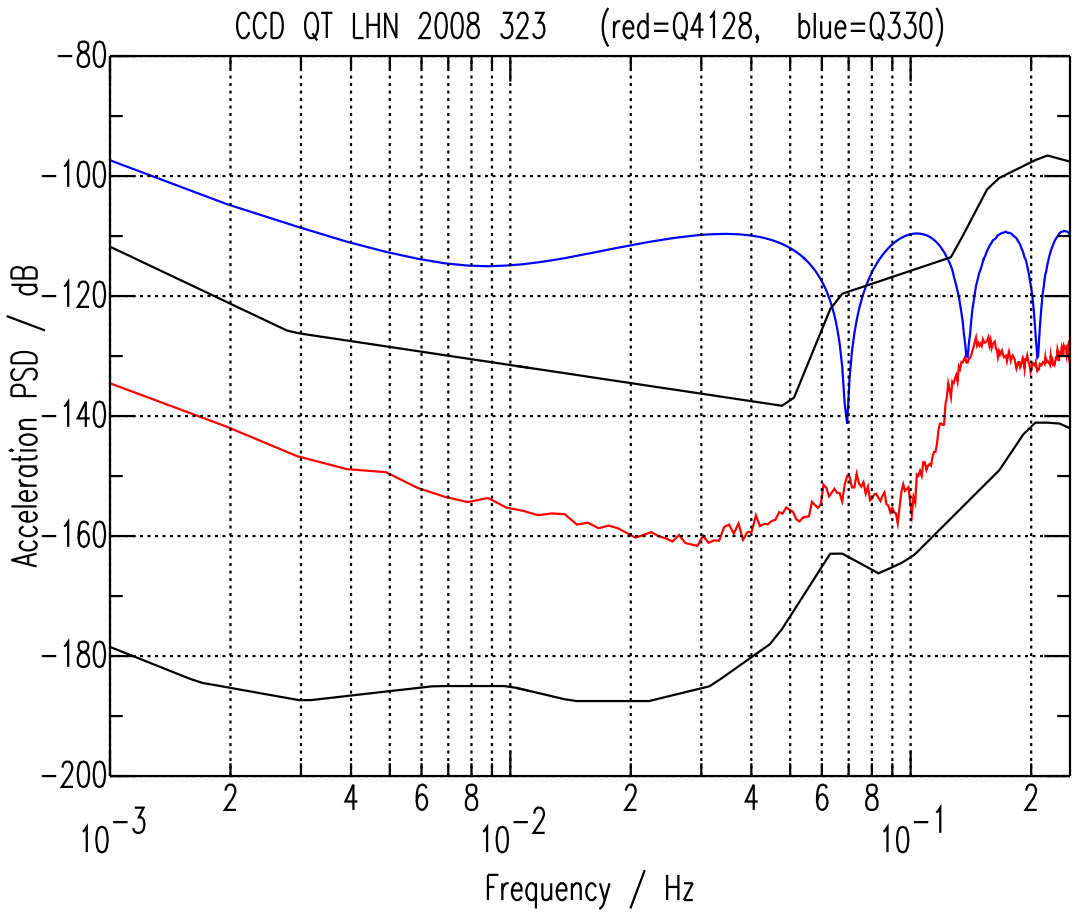
X 10+4
Time / s


CCD QT LHN 2008 323 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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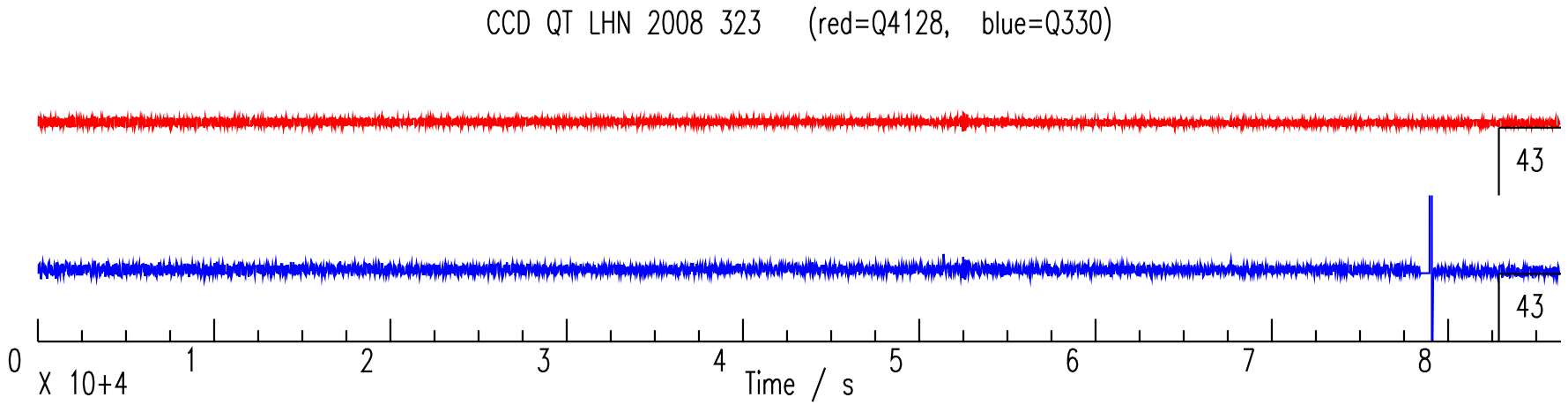
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 323 (red=Q4128, blue=Q330)
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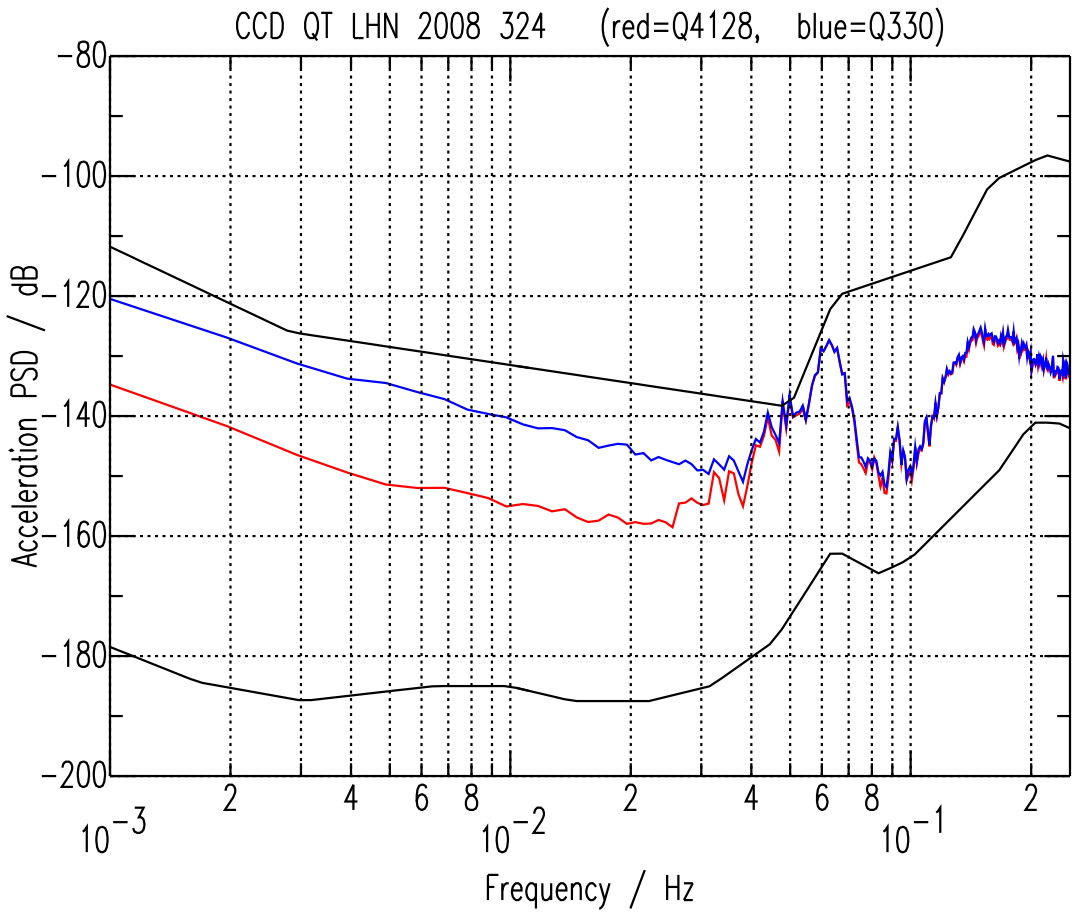
X 10+4
Time / s


CCD QT LHN 2008 324 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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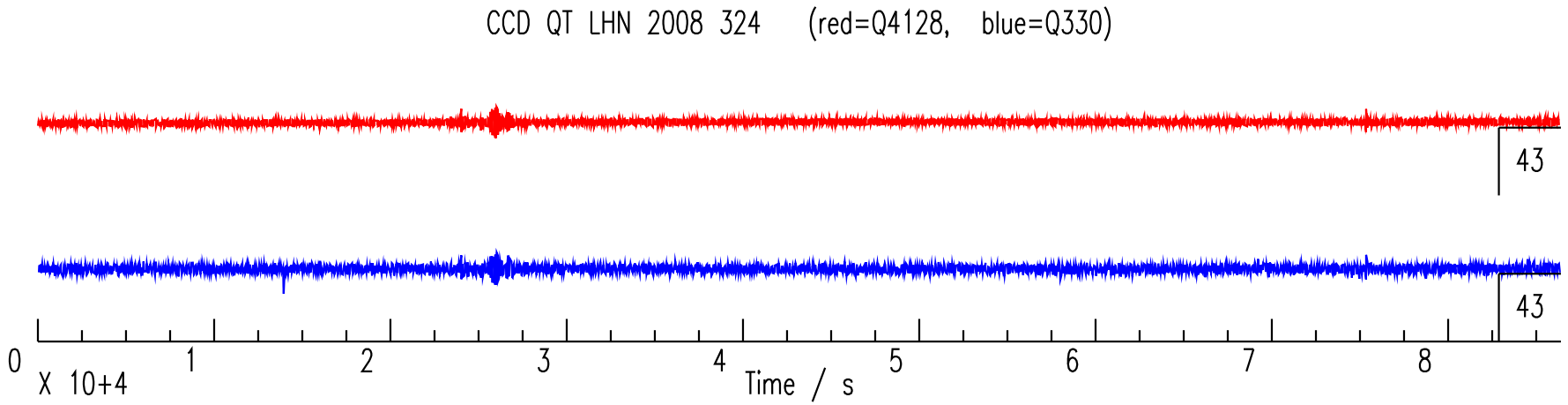
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 324 (red=Q4128, blue=Q330)
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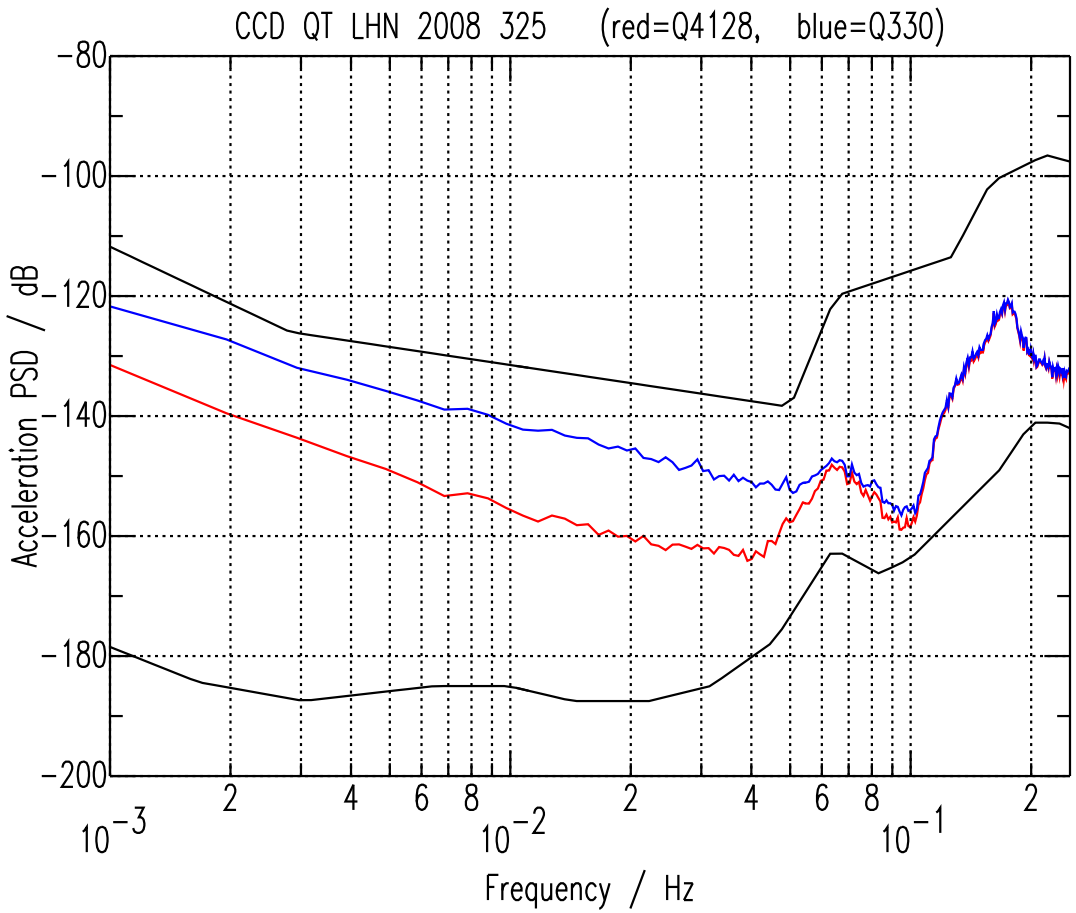
X 10+4
Time / s


CCD QT LHN 2008 325 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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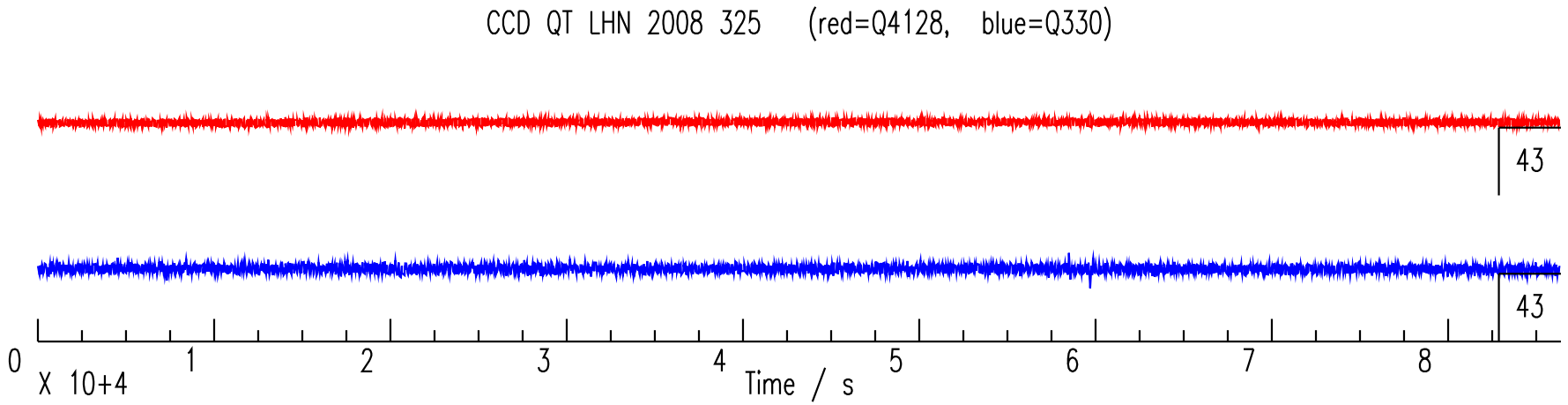
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 325 (red=Q4128, blue=Q330)
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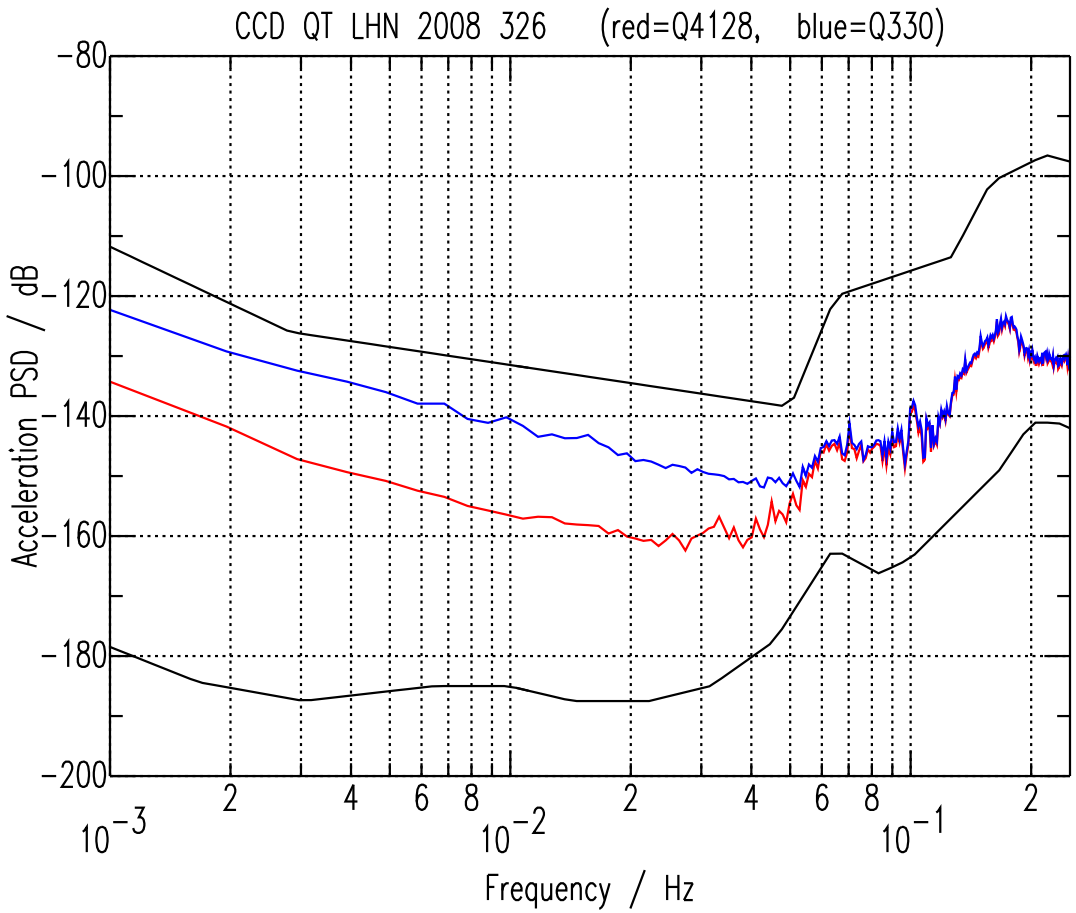
X 10+4
Time / s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10^{-3}
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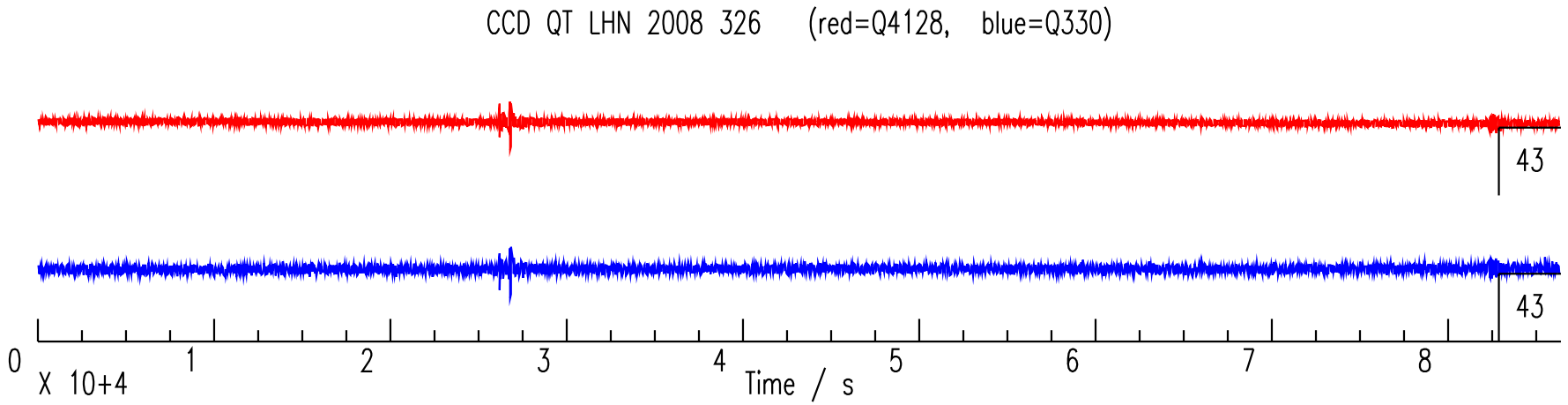
10^{-1}
Frequency / Hz


CCD QT LHN 2008 326 (red=Q4128, blue=Q330)
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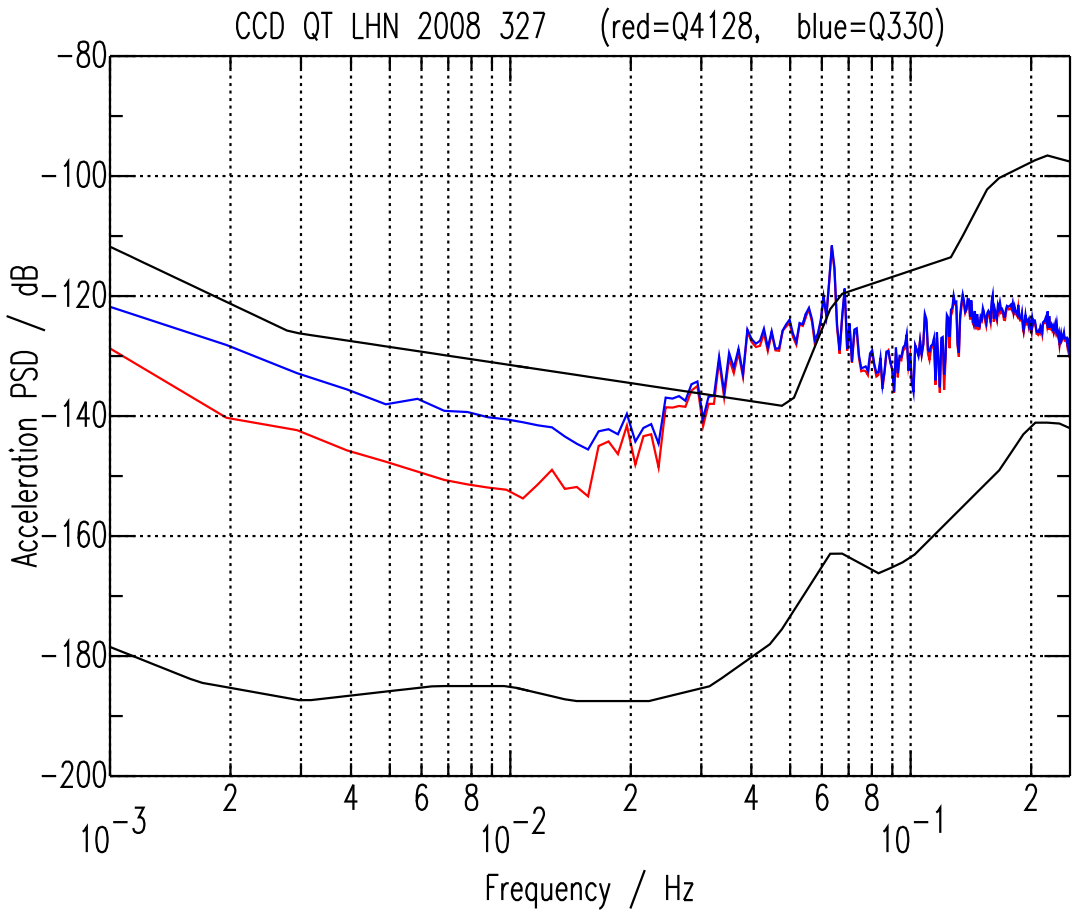
X 10+4
Time / s


CCD QT LHN 2008 327 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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10^{-3}
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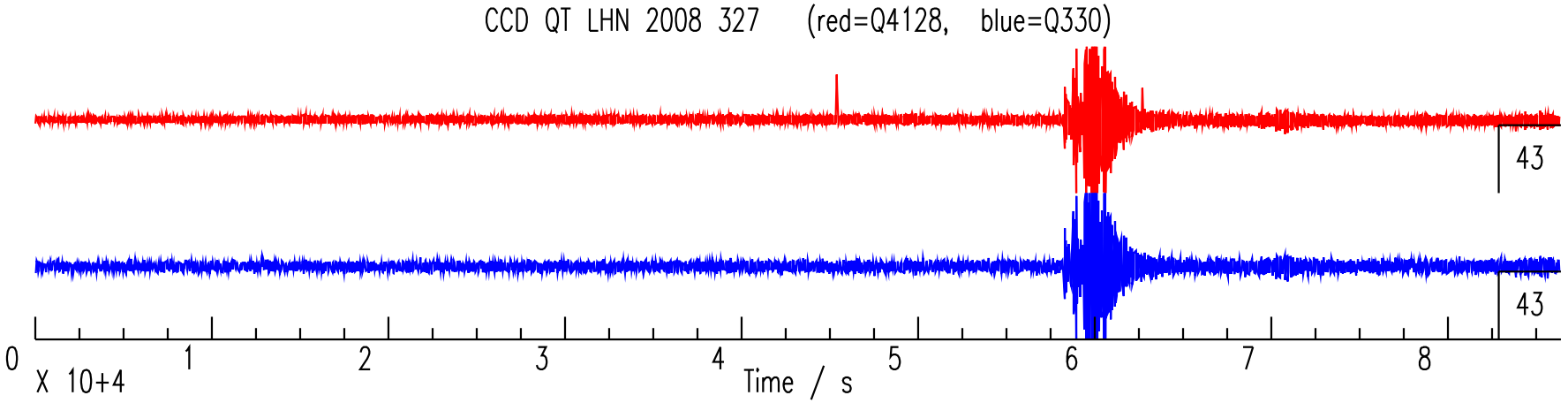
10^{-1}
Frequency / Hz


CCD QT LHN 2008 327 (red=Q4128, blue=Q330)
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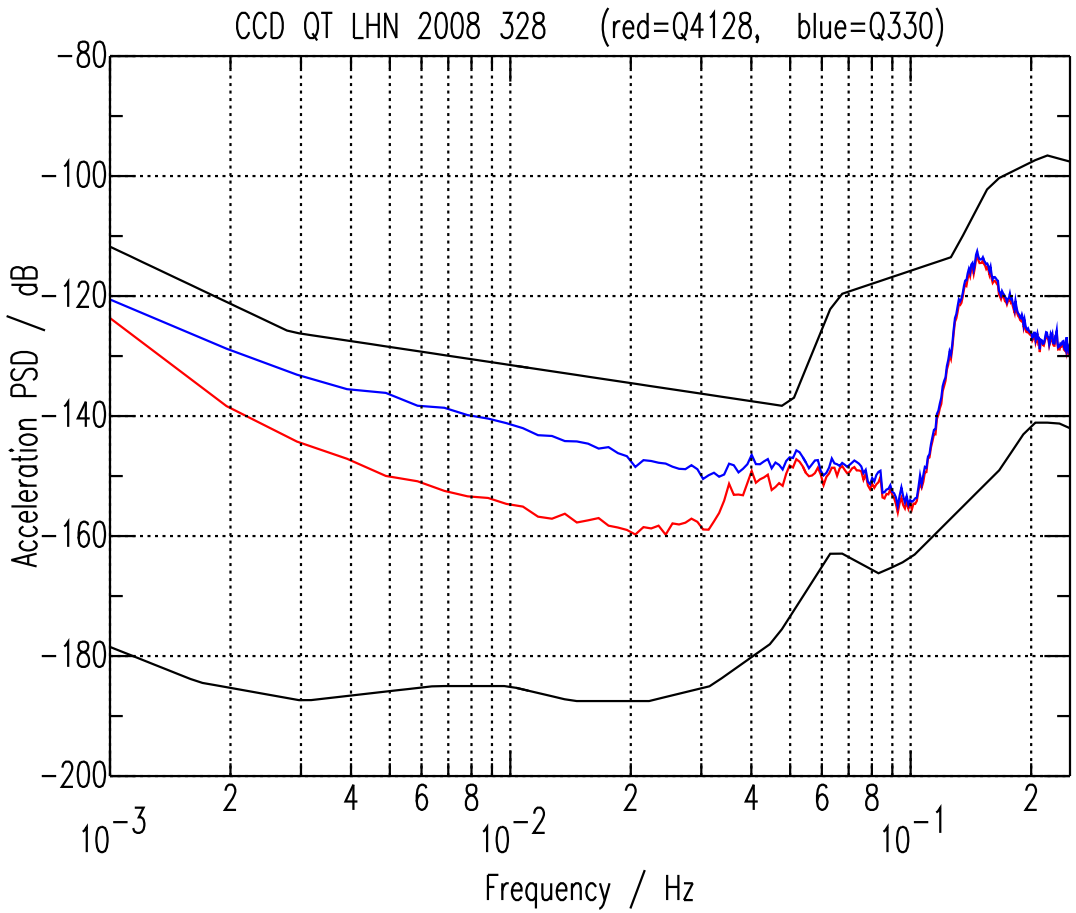
X 10+4
Time / s


CCD QT LHN 2008 328 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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10^{-3}
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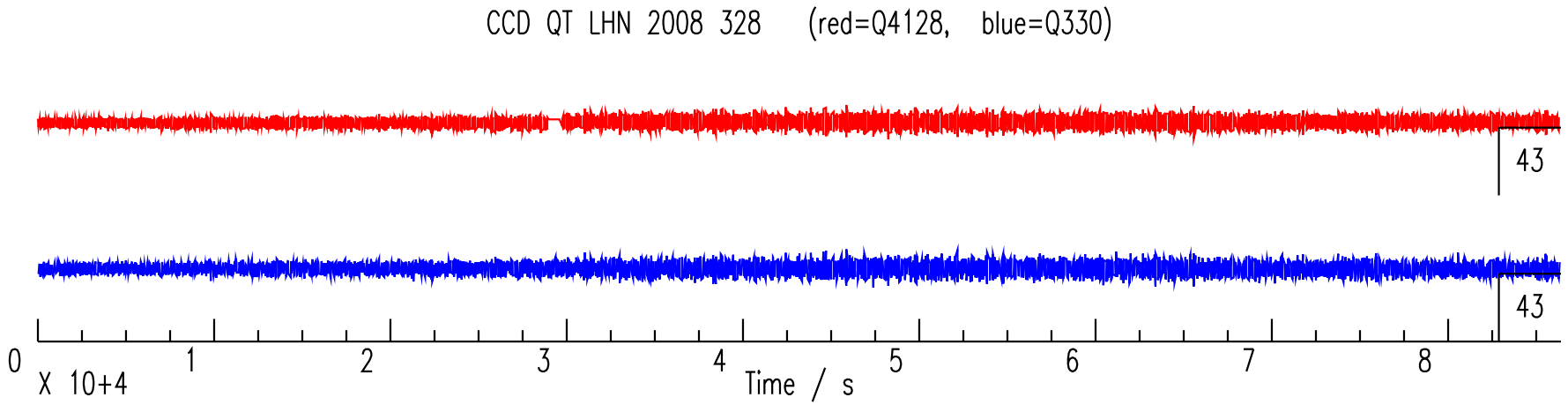
10^{-1}
Frequency / Hz


CCD QT LHN 2008 328 (red=Q4128, blue=Q330)
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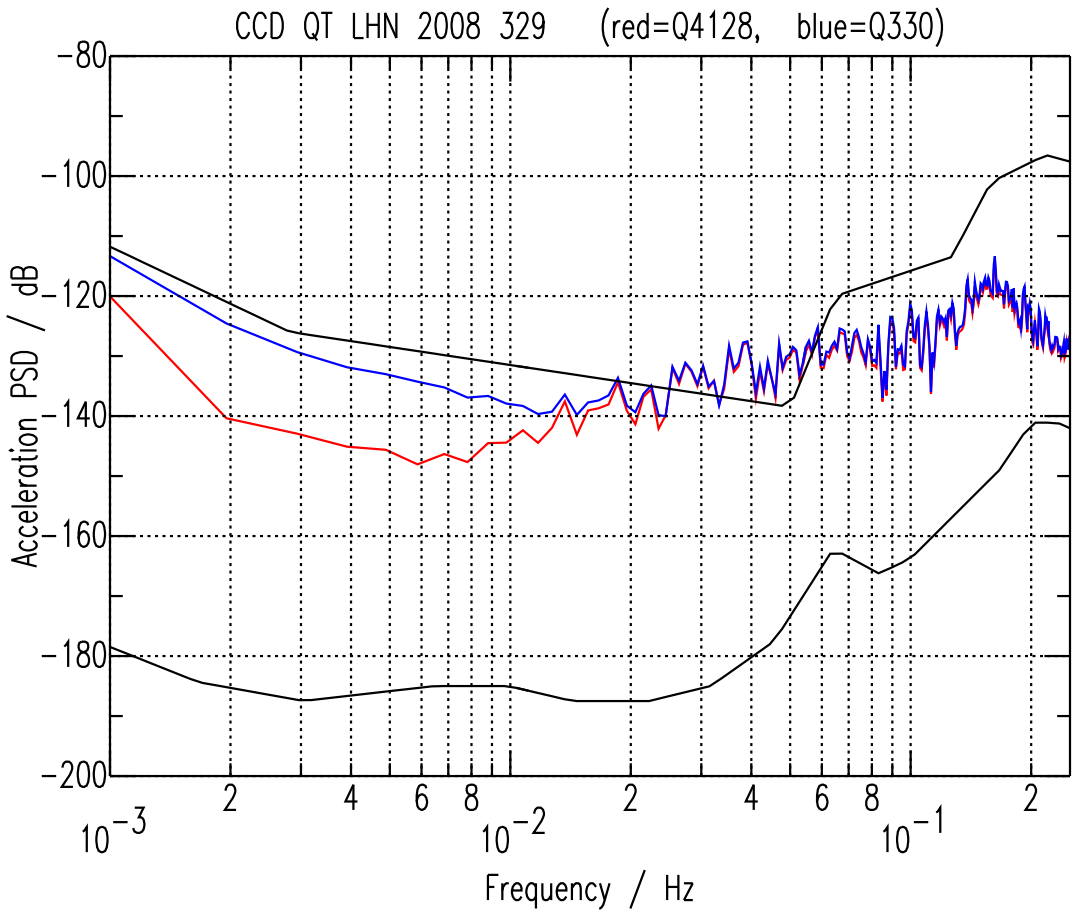
X 10+4
Time / s


CCD QT LHN 2008 329 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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10^{-3}
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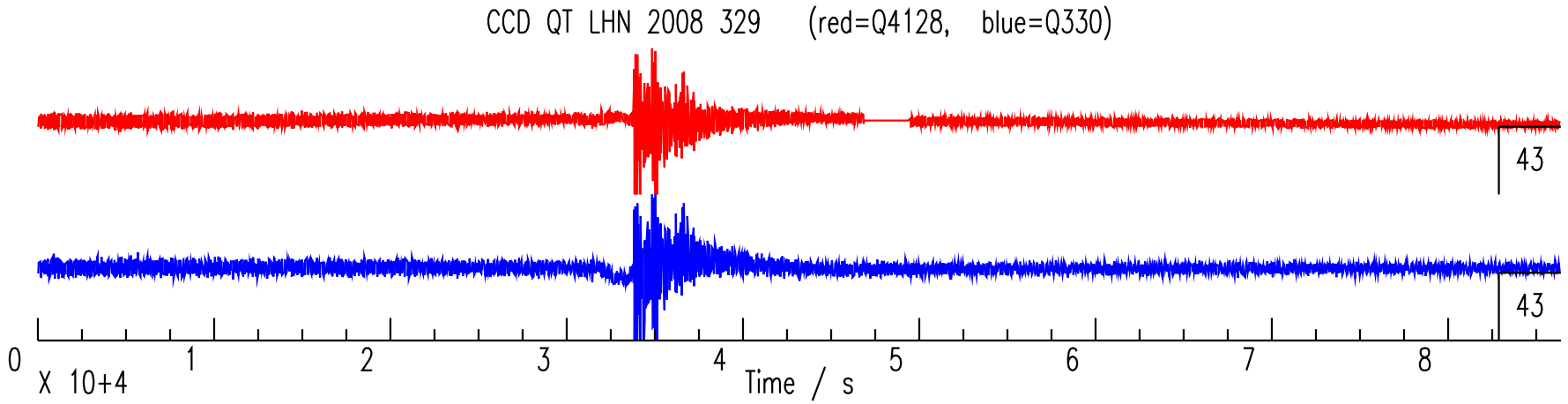
10^{-1}
Frequency / Hz


CCD QT LHN 2008 329 (red=Q4128, blue=Q330)
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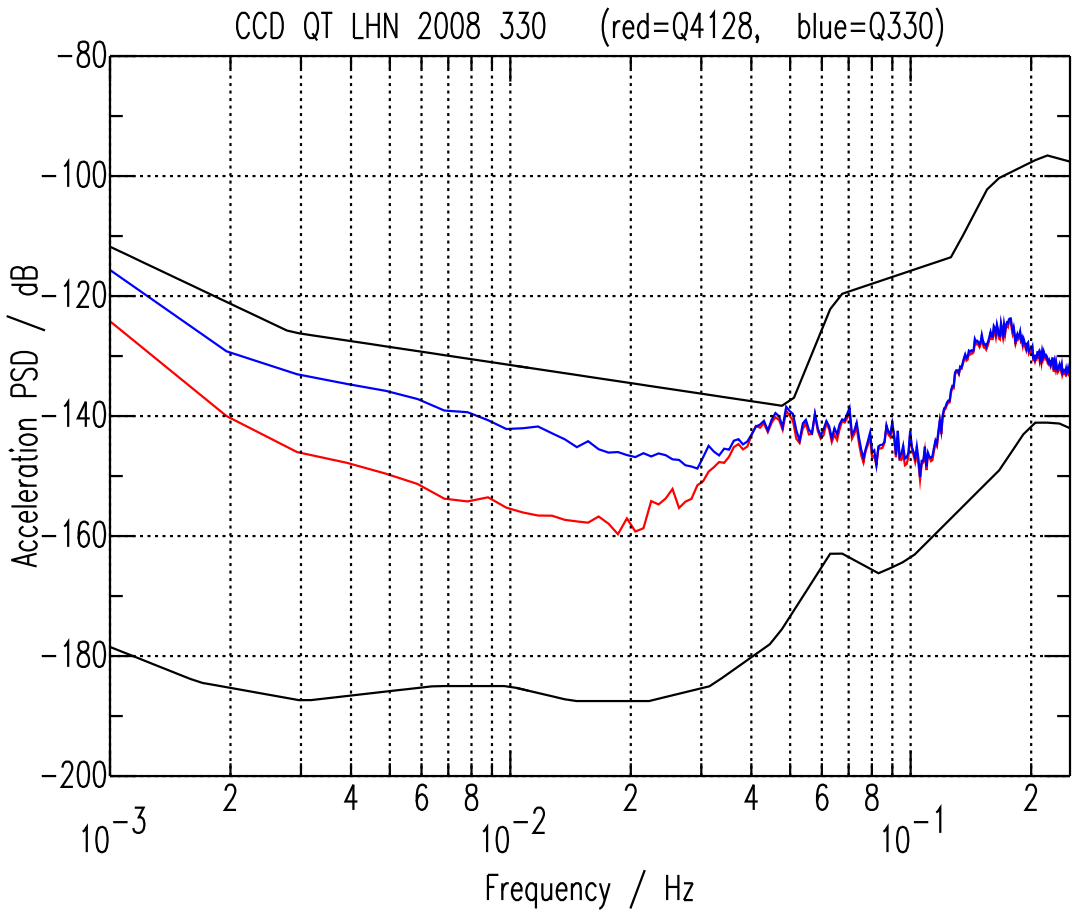
X 10+4
Time / s


CCD QT LHN 2008 330 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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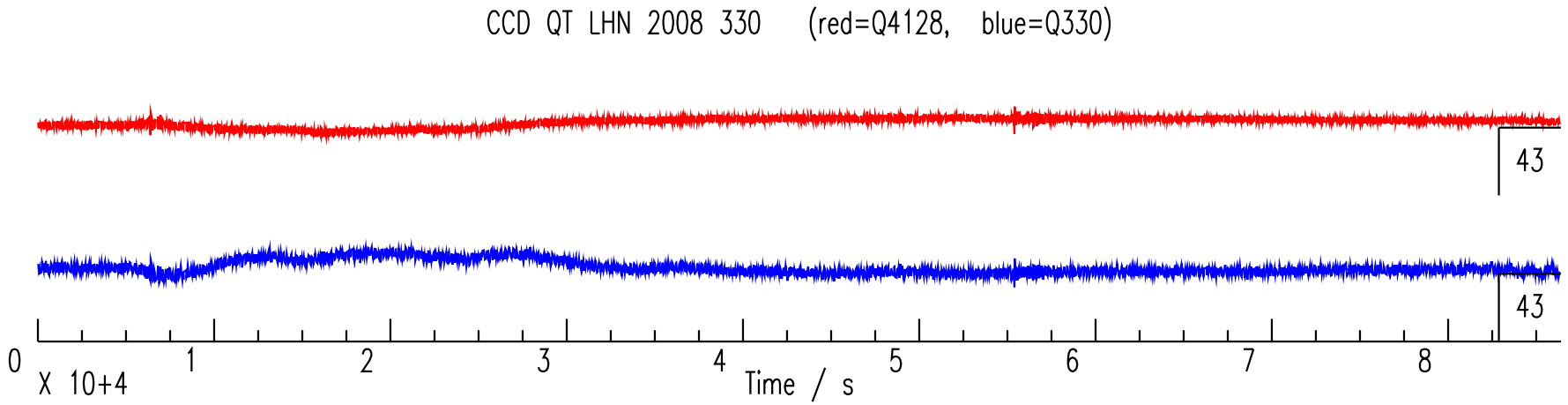
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 330 (red=Q4128, blue=Q330)
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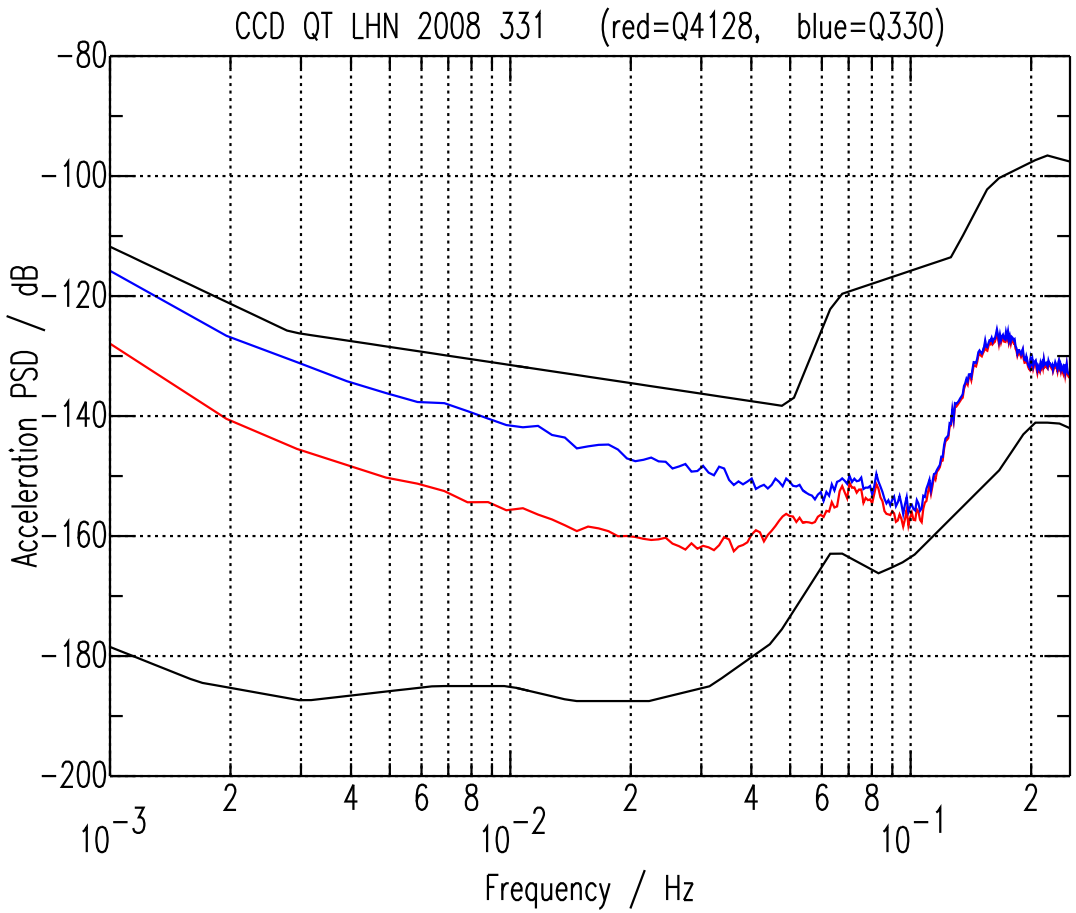
X 10+4
Time / s


CCD QT LHN 2008 331 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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10^{-3}
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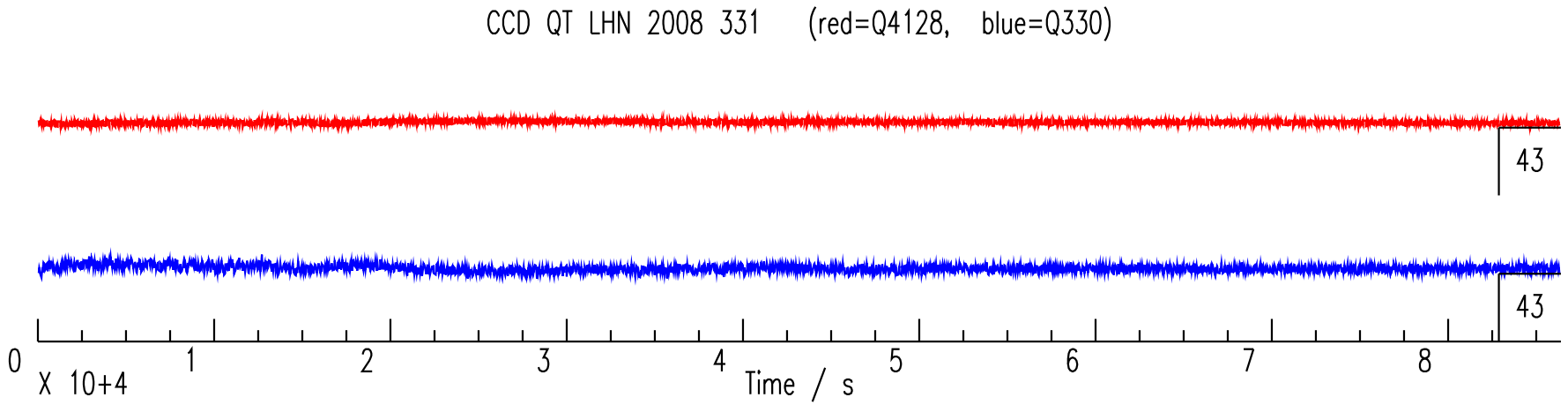
10^{-1}
Frequency / Hz


CCD QT LHN 2008 331 (red=Q4128, blue=Q330)
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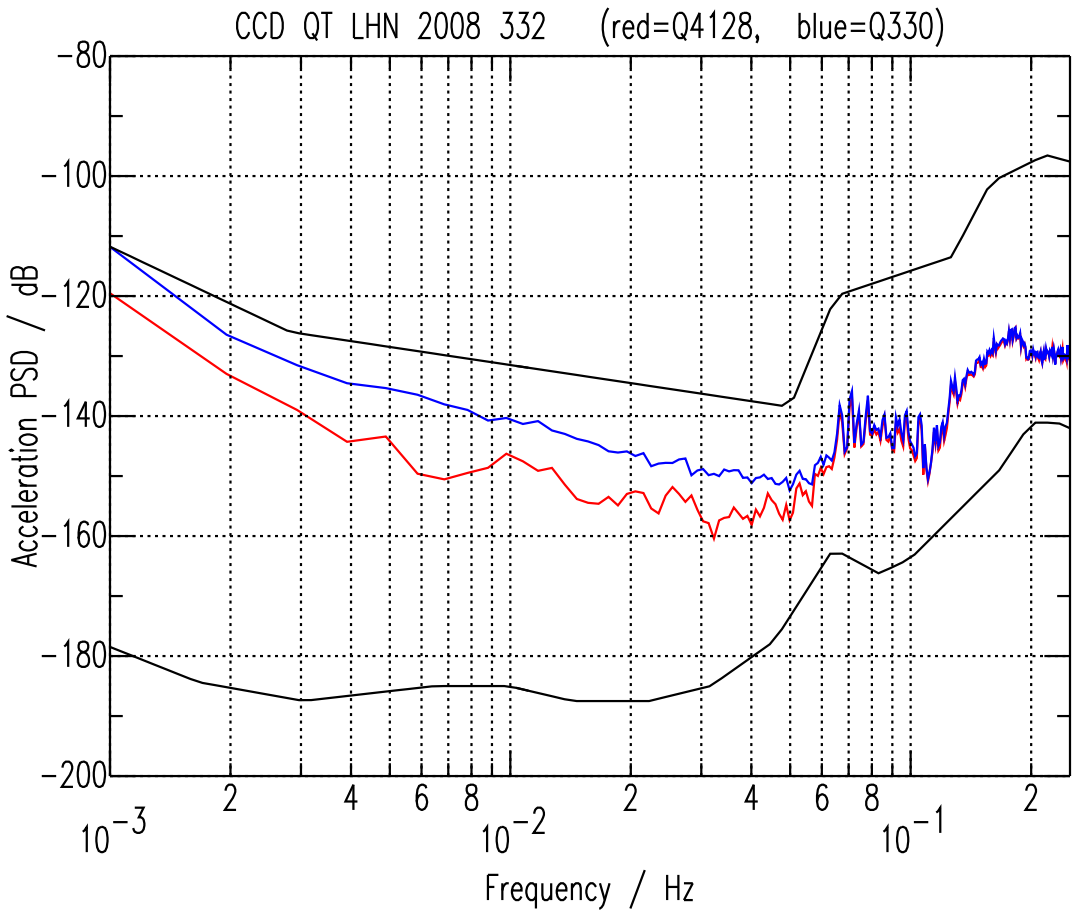
X 10+4
Time / s


CCD QT LHN 2008 332 (red=Q4128, blue=Q330)
Acceleration PSD / dB
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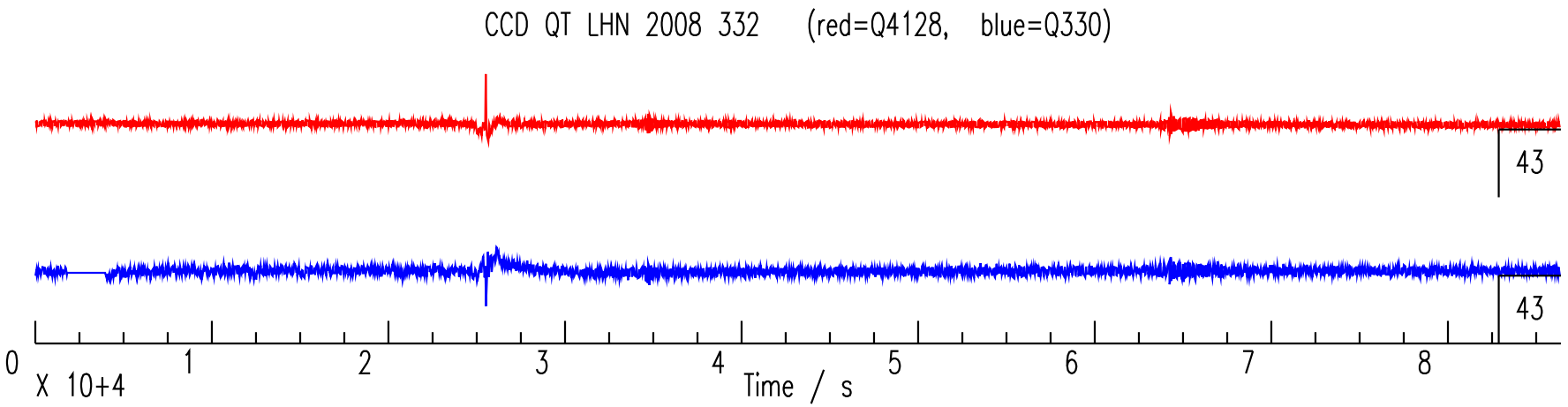
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 332 (red=Q4128, blue=Q330)
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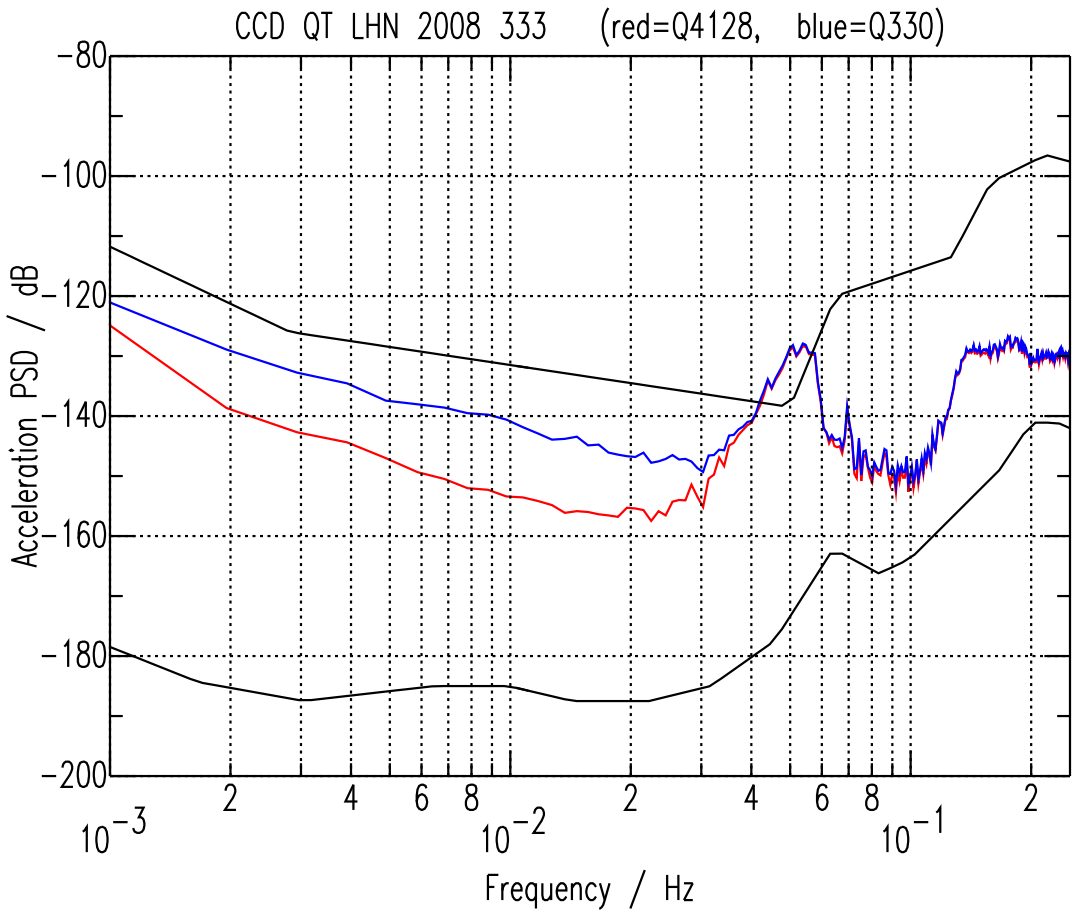
X 10+4
Time / s


CCD QT LHN 2008 333 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
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6
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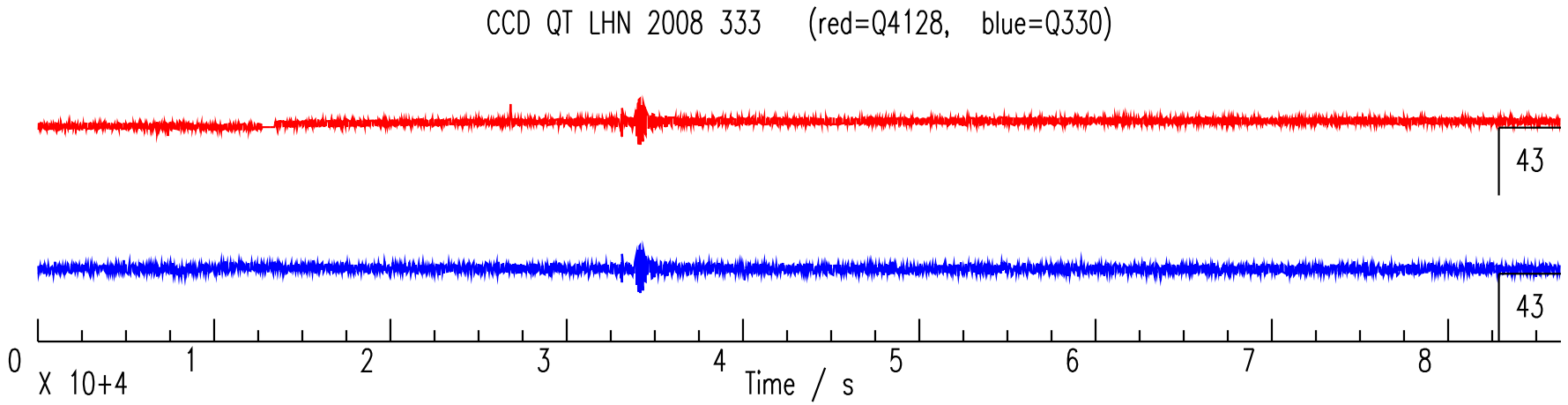
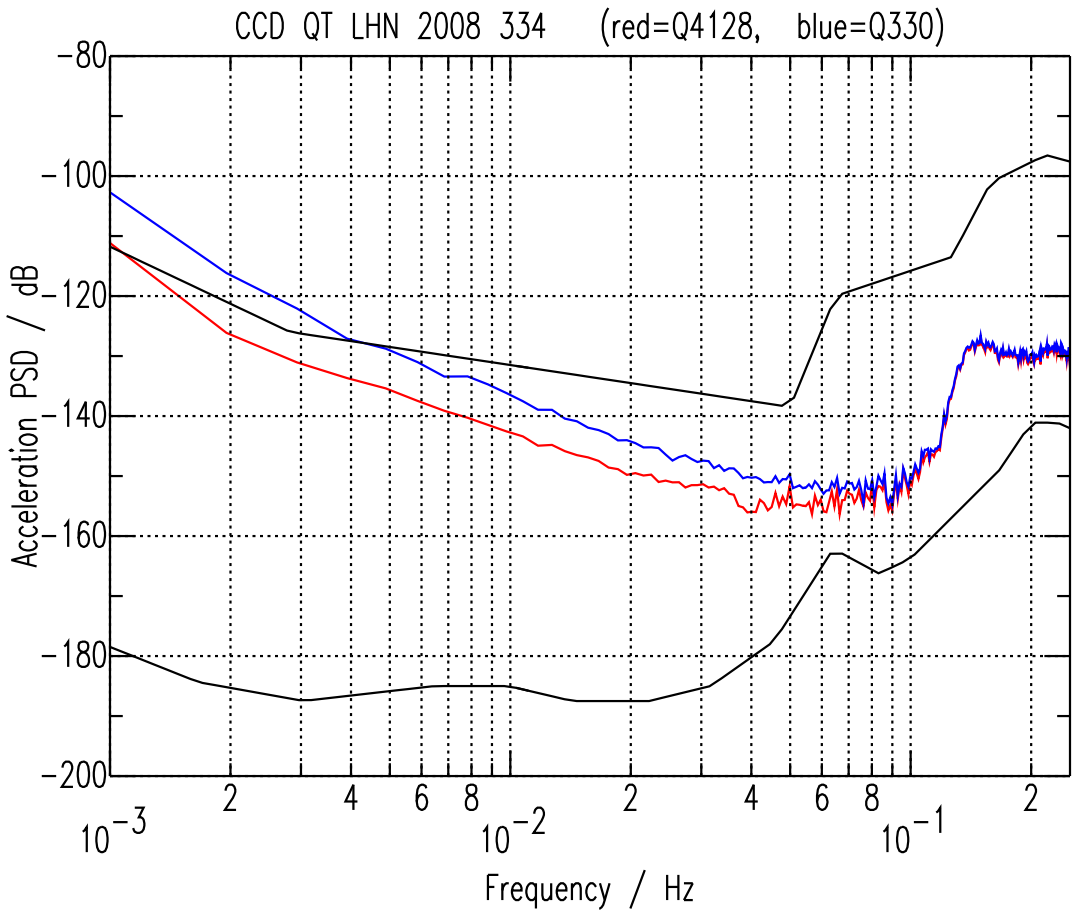
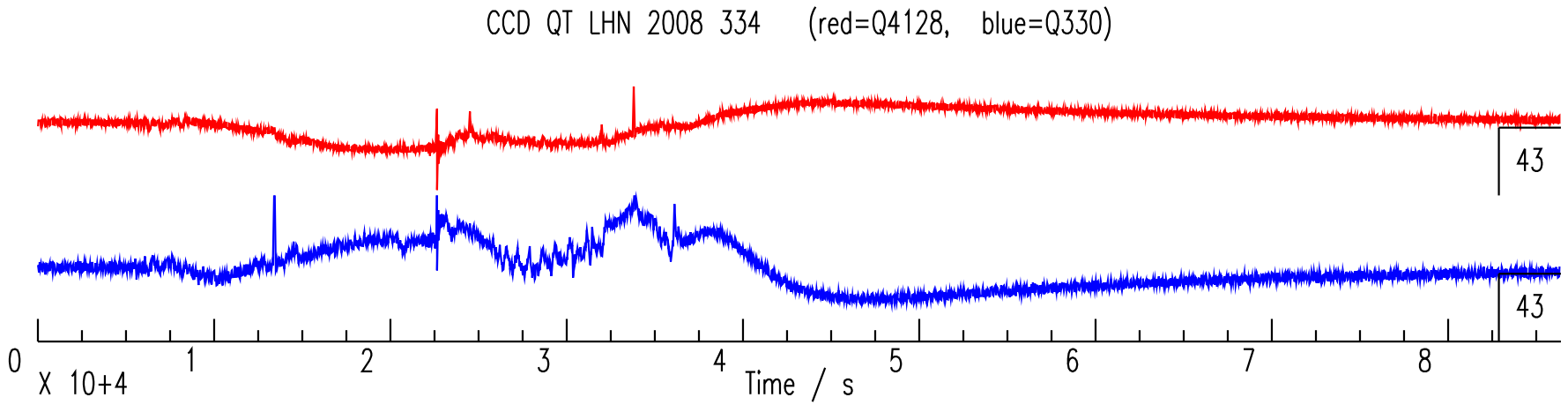
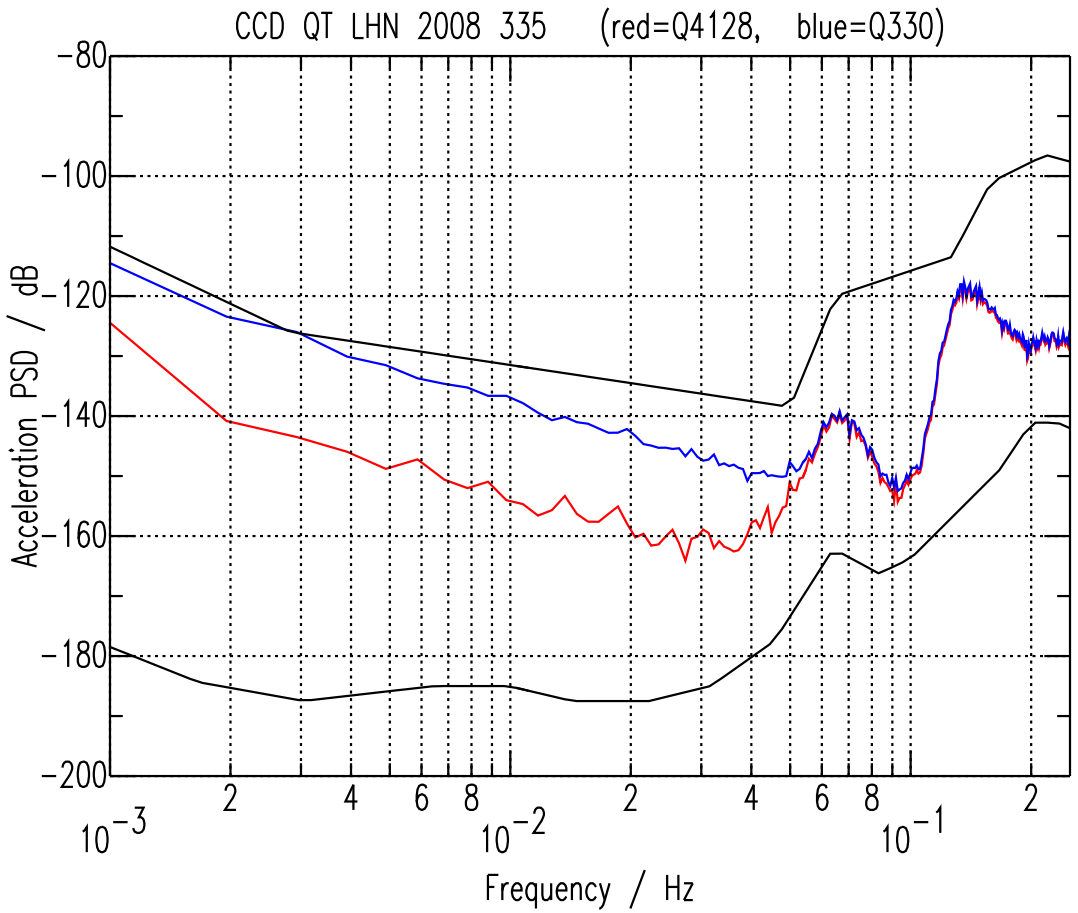
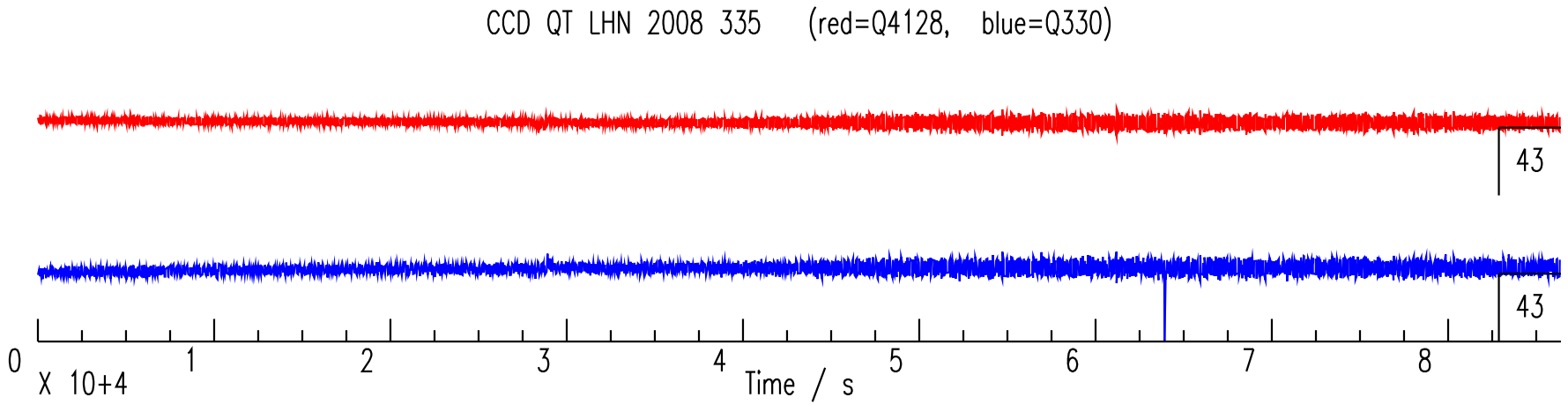
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

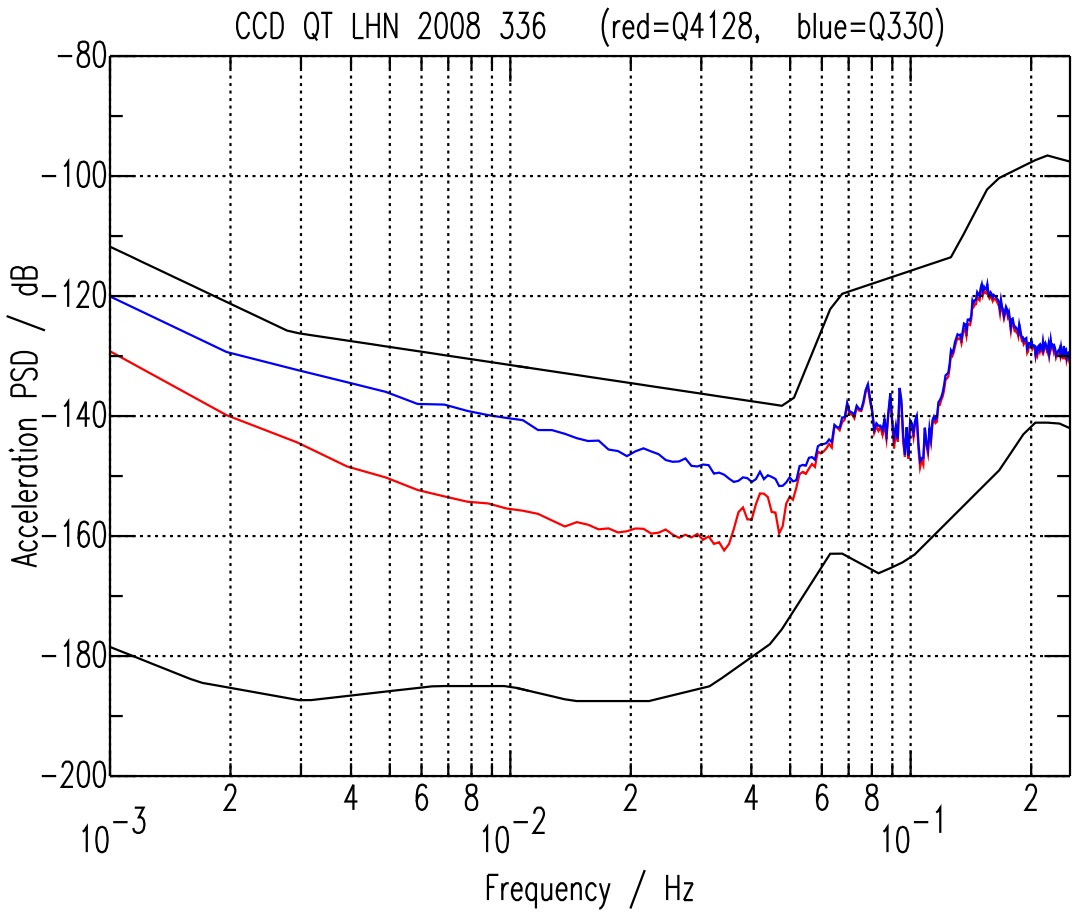

CCD QT LHN 2008 333 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

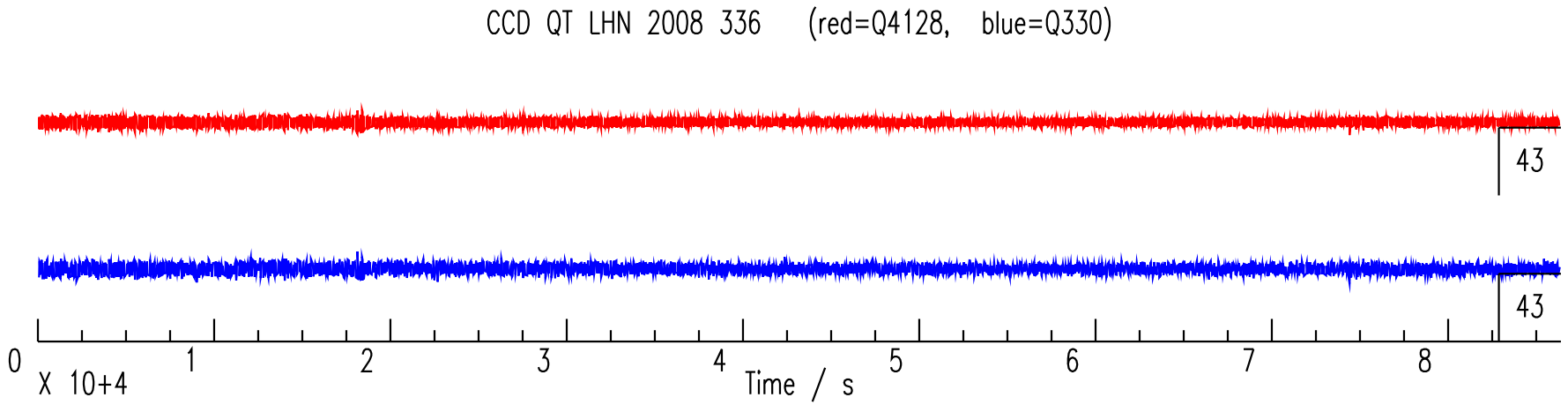

CCD QT LHN 2008 334 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

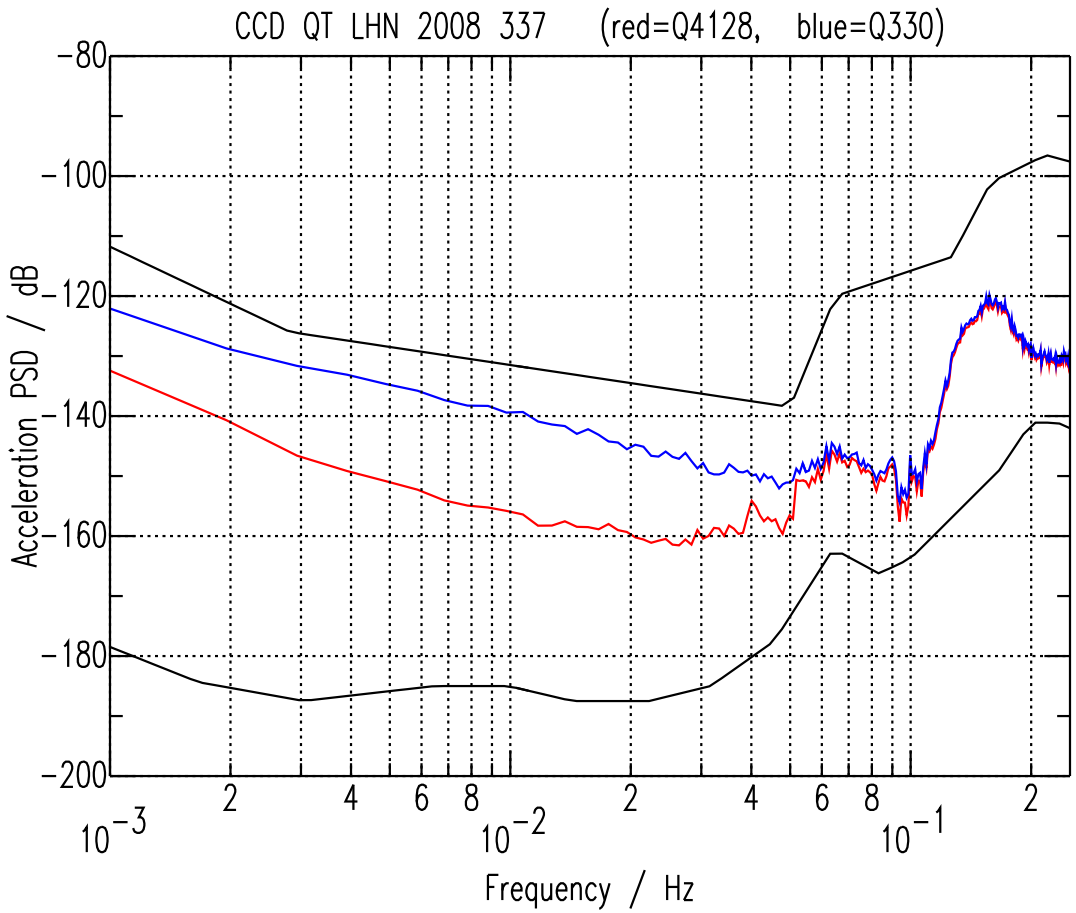

CCD QT LHN 2008 334 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

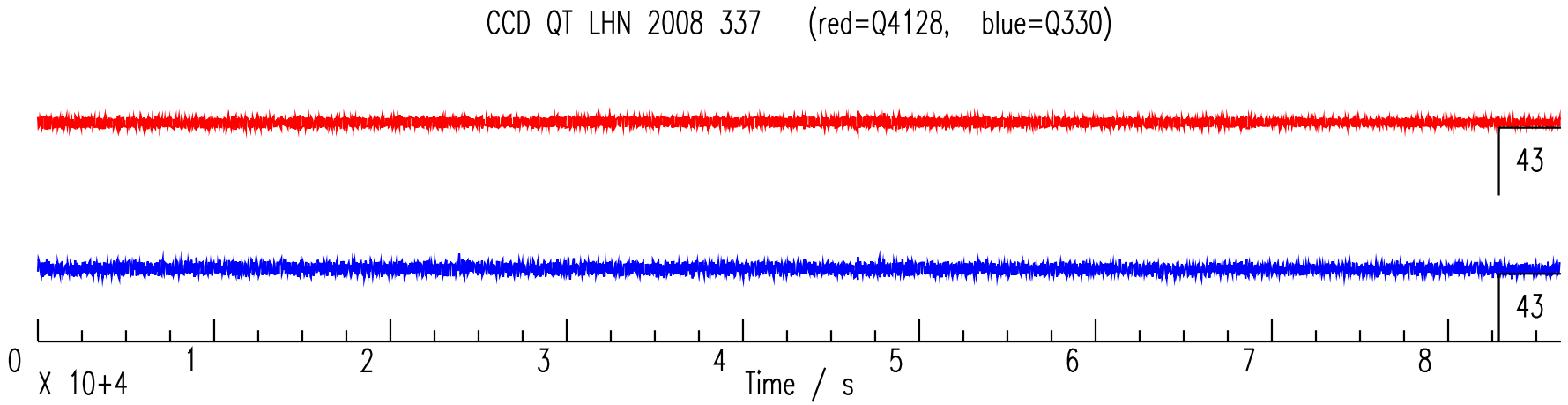

CCD QT LHN 2008 335 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

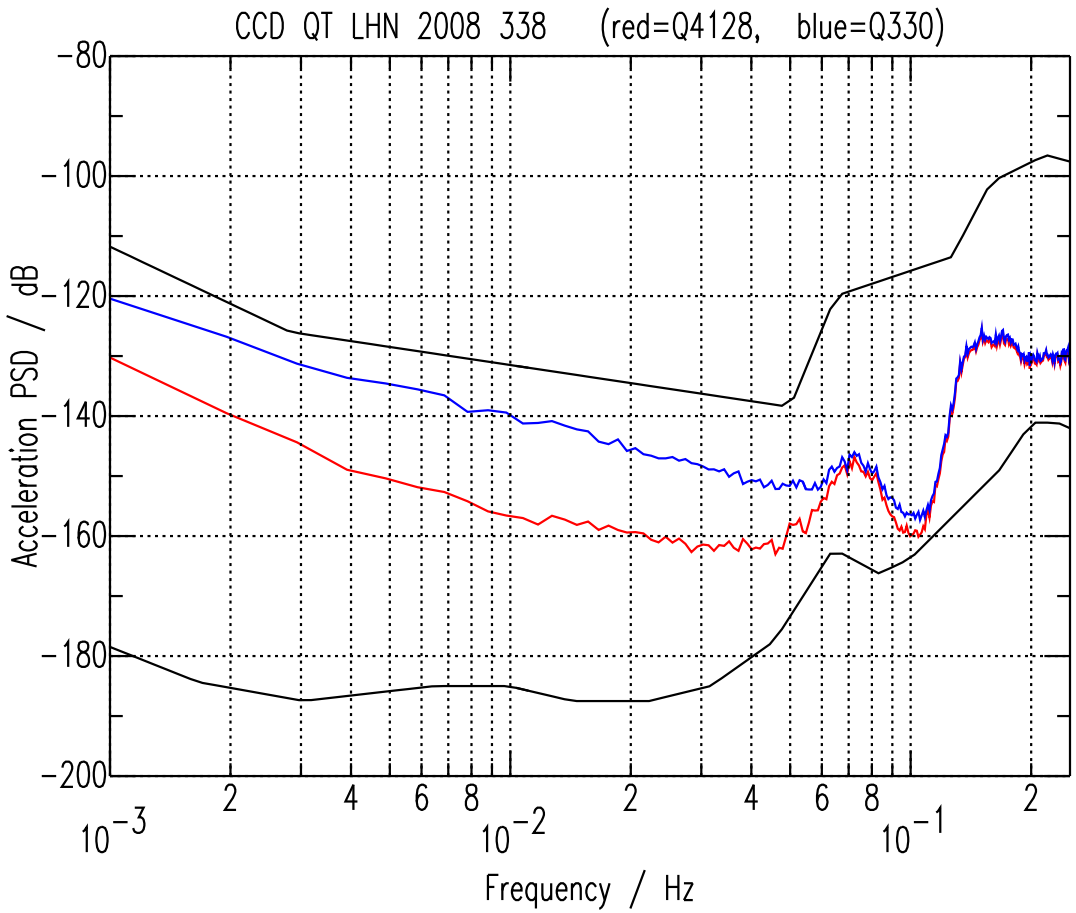

CCD QT LHN 2008 335 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

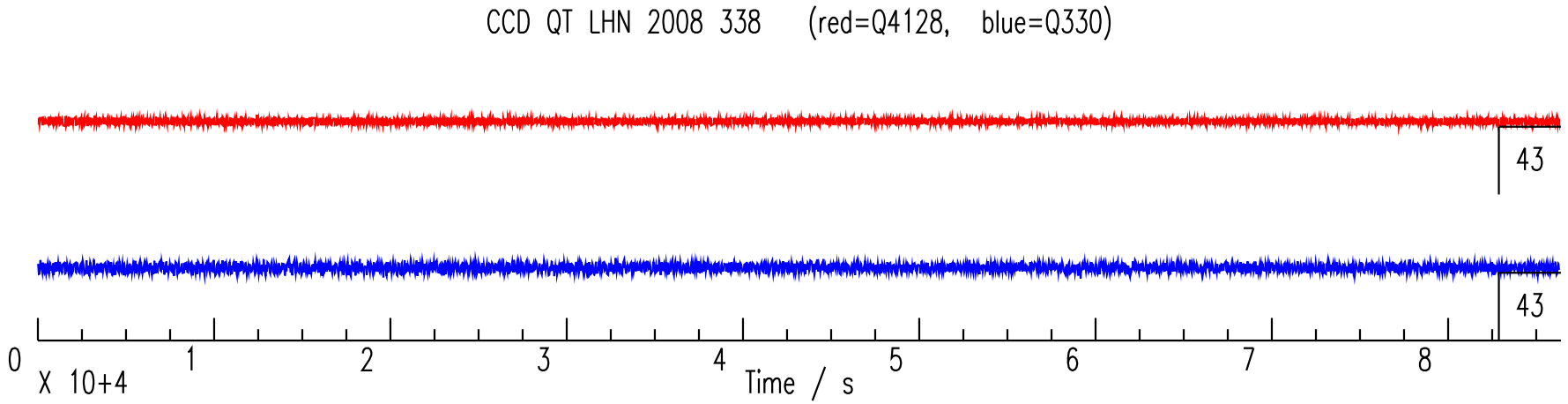

CCD QT LHN 2008 336 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

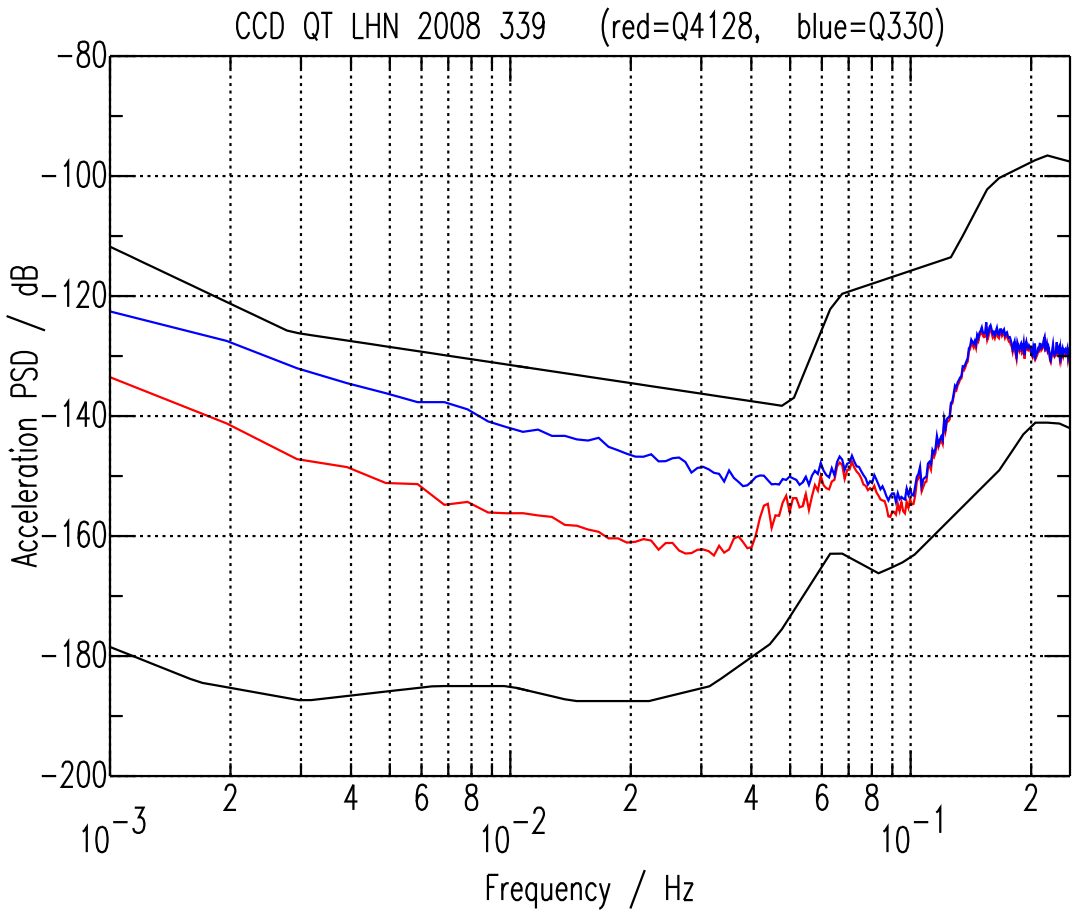

CCD QT LHN 2008 336 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

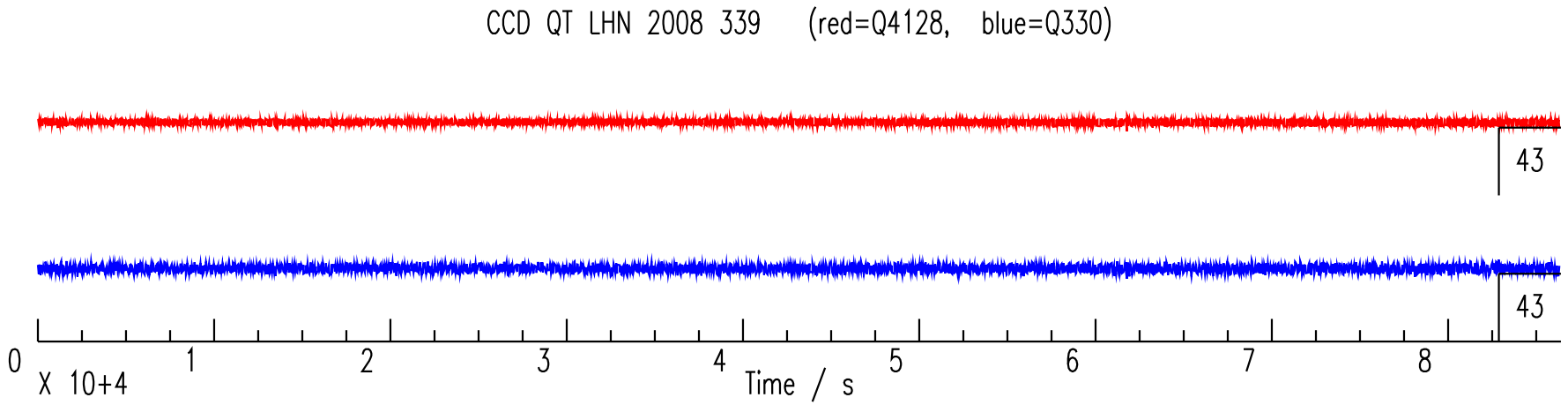

CCD QT LHN 2008 337 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

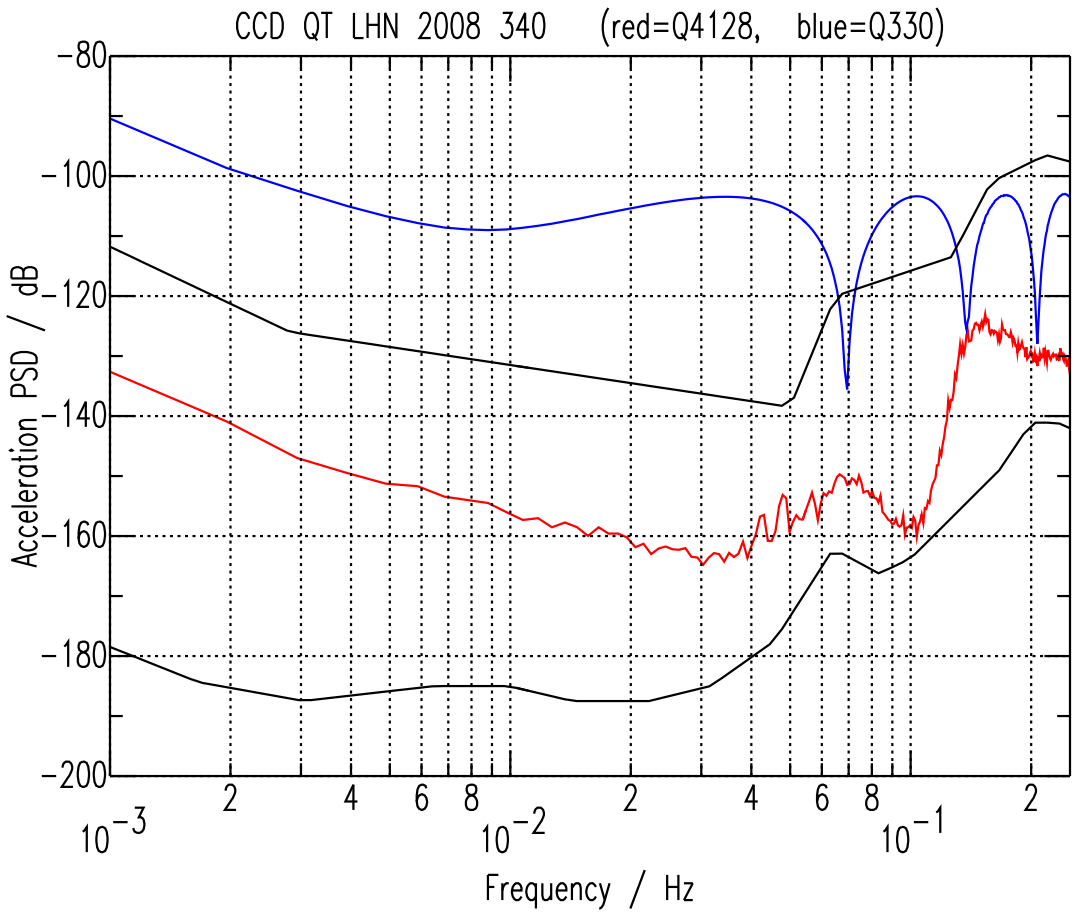

CCD QT LHN 2008 337 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

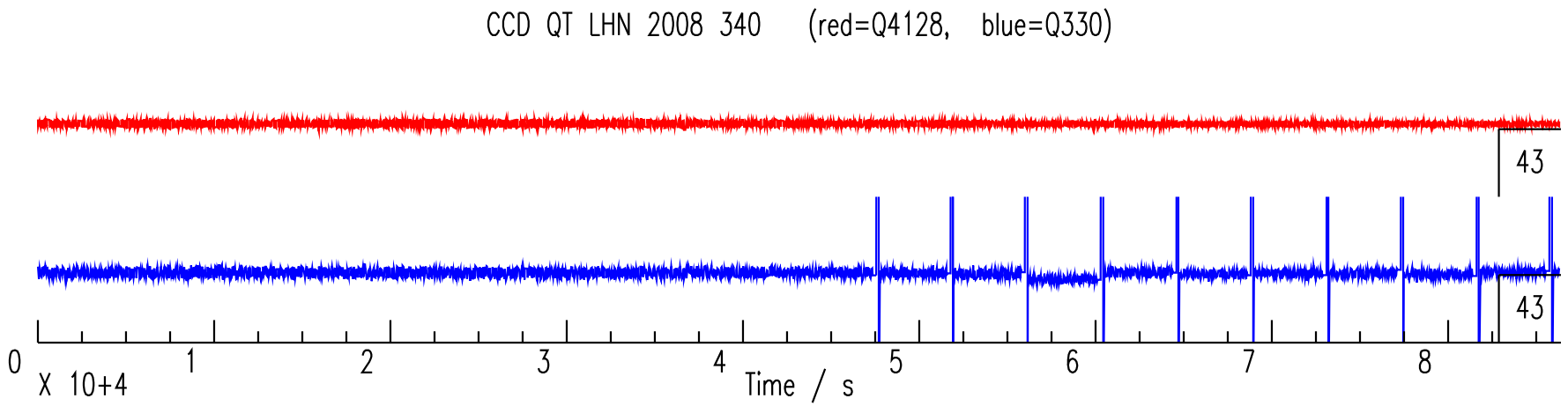

CCD QT LHN 2008 338 (red=Q4128, blue=Q330)
−80
−100
−120
−140
−160
−180
−200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

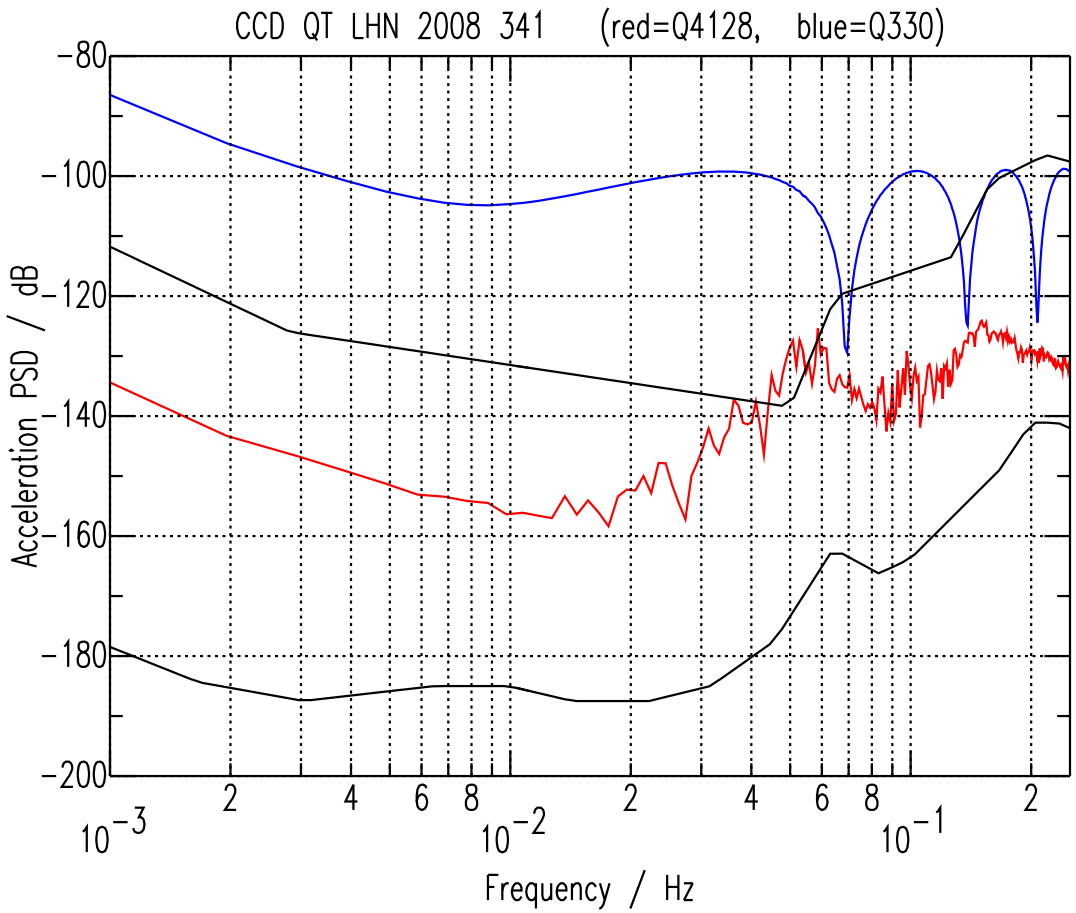

CCD QT LHN 2008 338 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

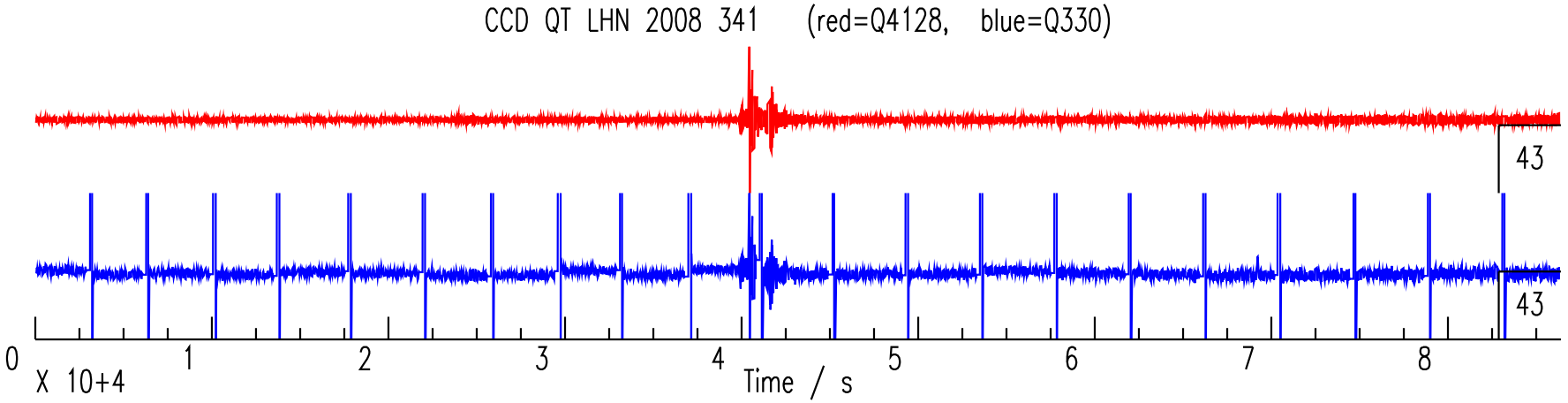

CCD QT LHN 2008 339 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

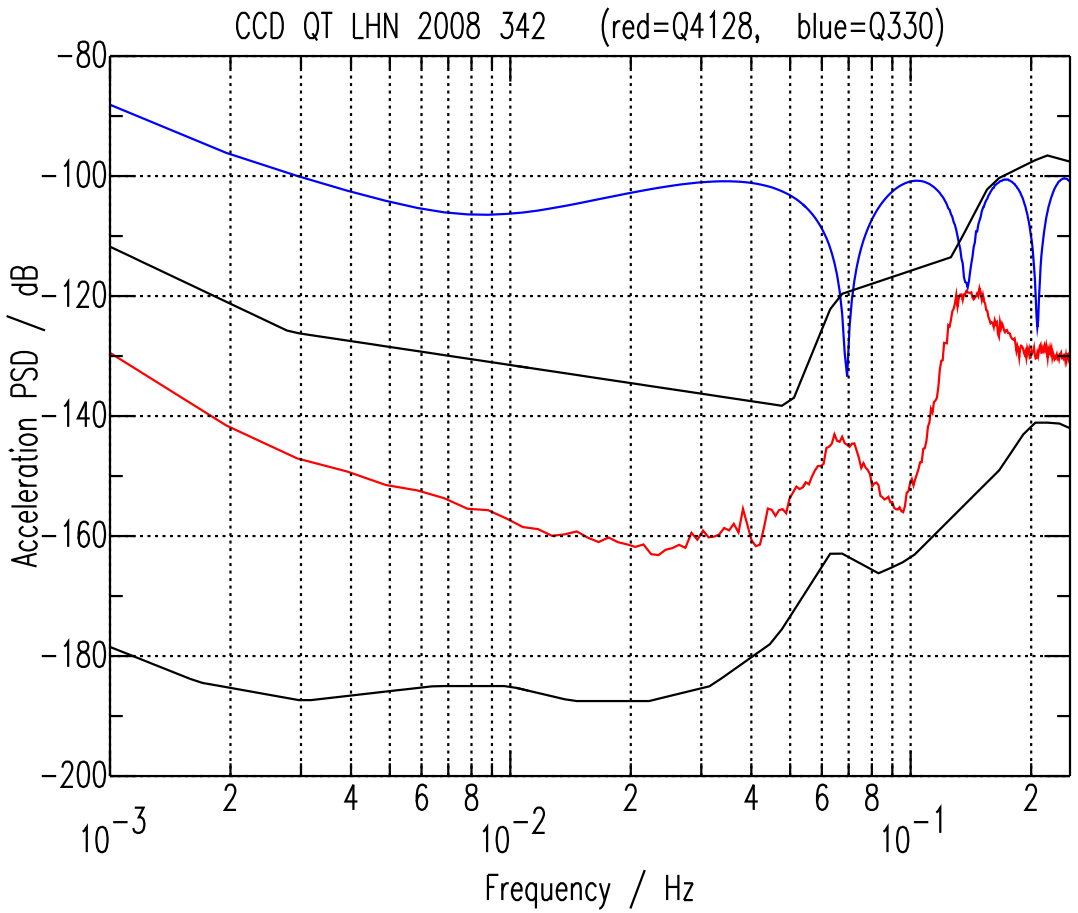

CCD QT LHN 2008 339 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

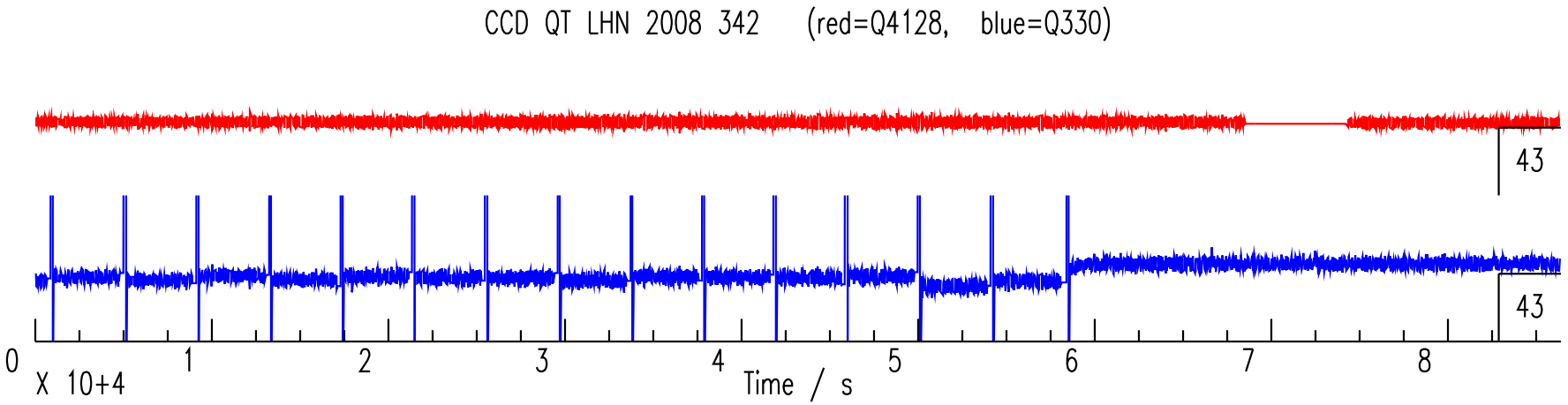

CCD QT LHN 2008 340 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz

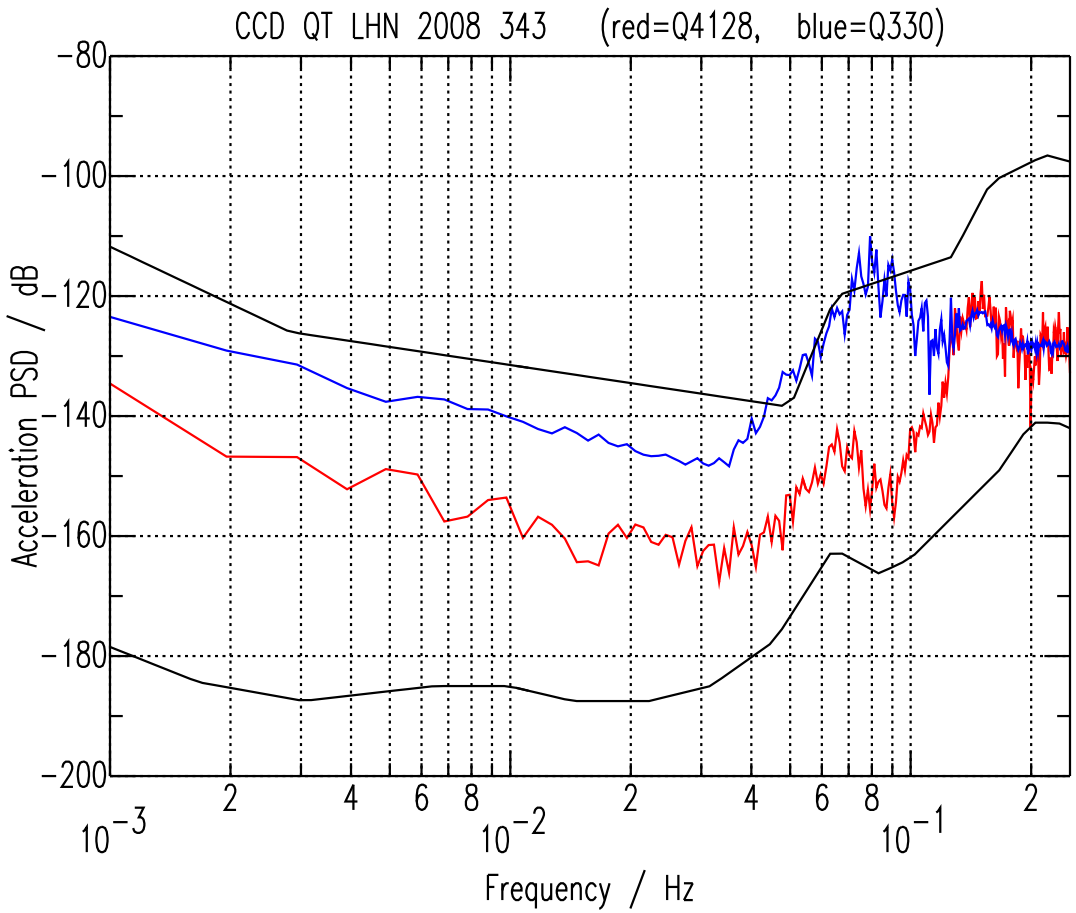

CCD QT LHN 2008 340 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s

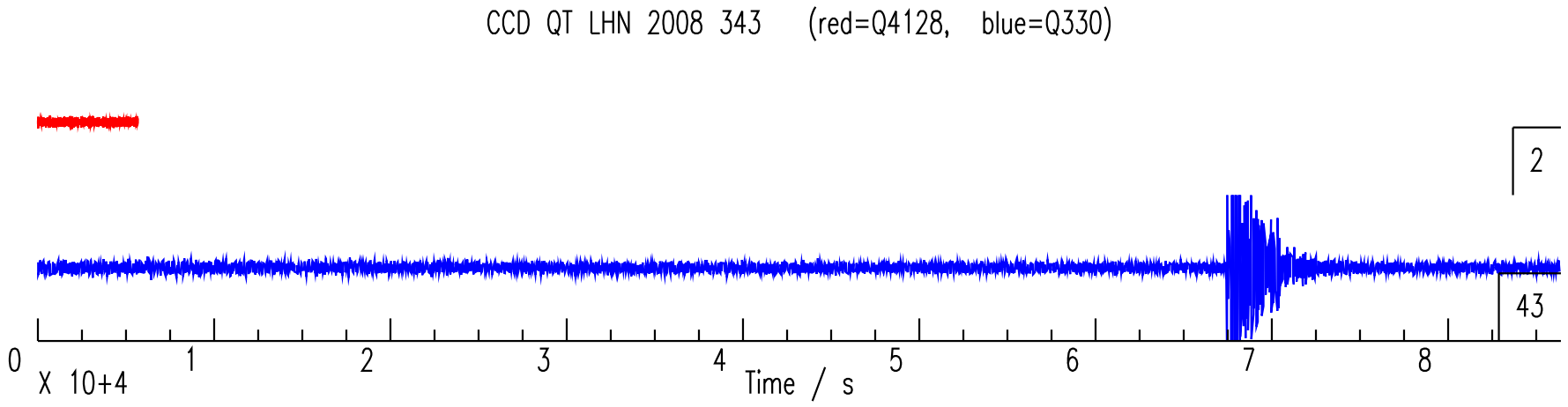

CCD QT LHN 2008 341 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 341 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 342 (red=Q4128, blue=Q330)
Acceleration PSD / dB
-80
-100
-120
-140
-160
-180
-200
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 342 (red=Q4128, blue=Q330)
43
43
0
1
2
3
4
5
6
7
8
X 10+4
Time / s


CCD QT LHN 2008 343 (red=Q4128, blue=Q330)
-80
-100
-120
-140
-160
-180
-200
Acceleration PSD / dB
2
4
6
8
10^{-3}
10^{-2}
10^{-1}
Frequency / Hz


CCD QT LHN 2008 343 (red=Q4128, blue=Q330)
2
43
0
X 10+4
1
2
3
4
5
6
7
8
Time / s