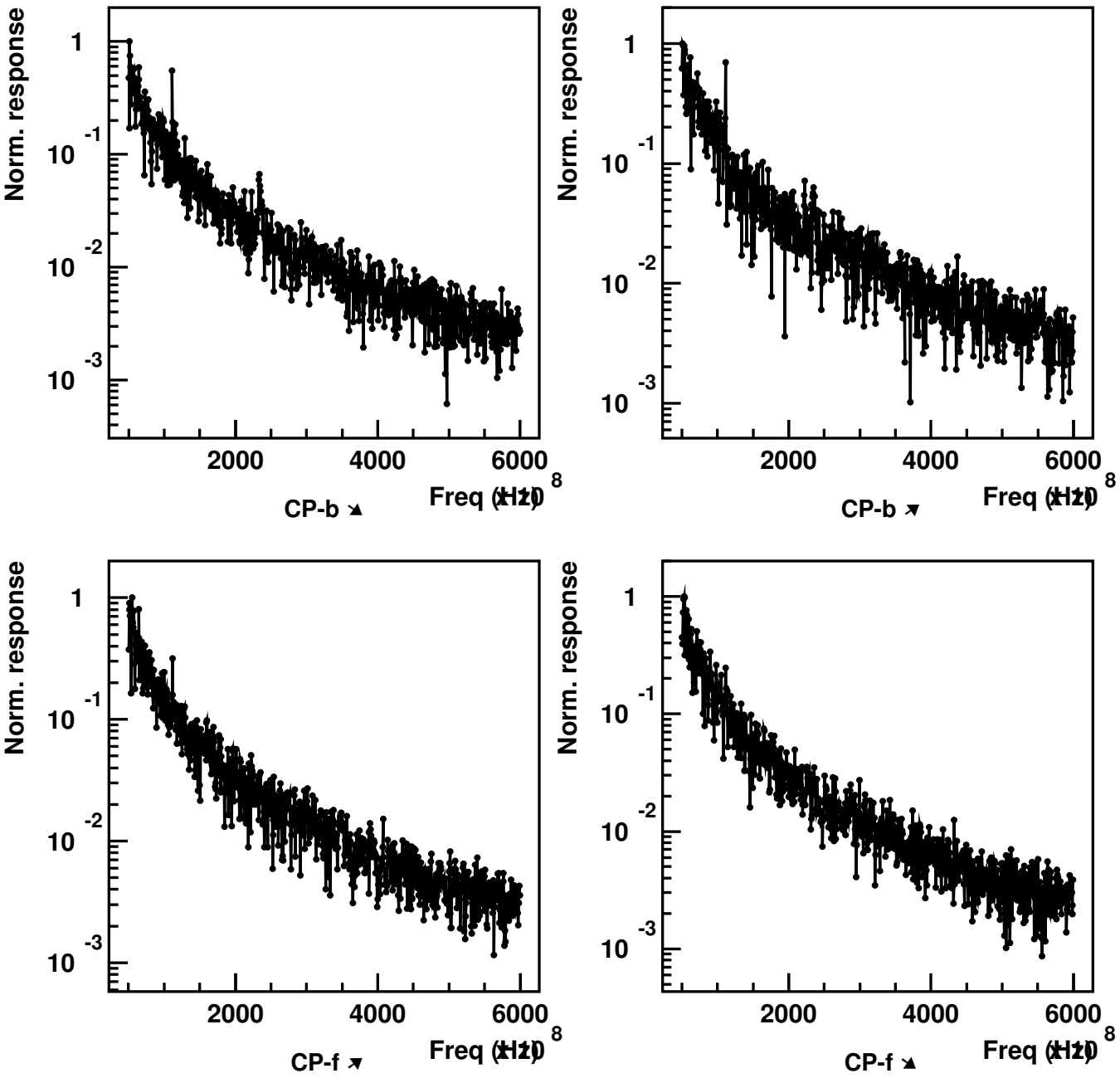
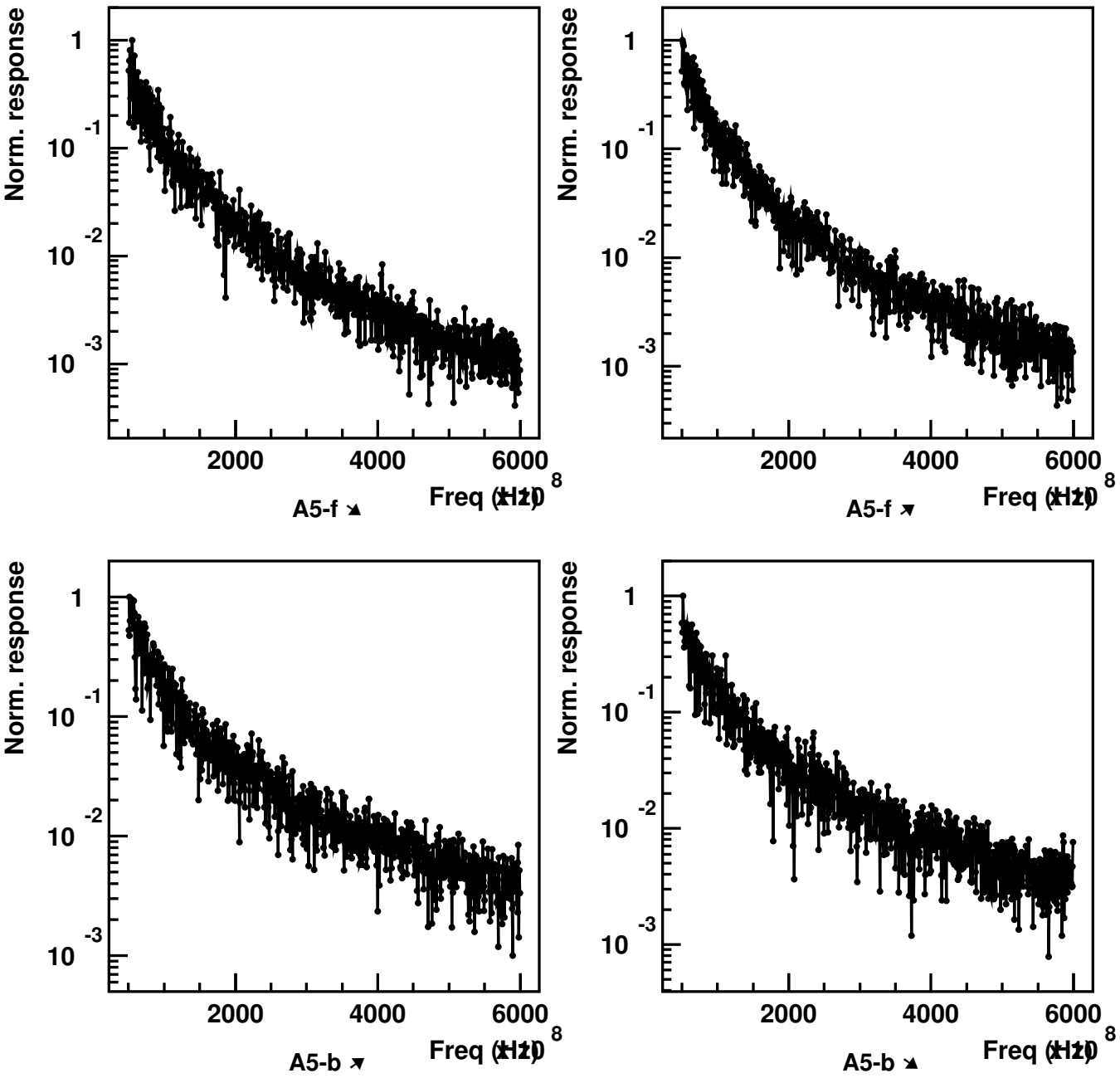
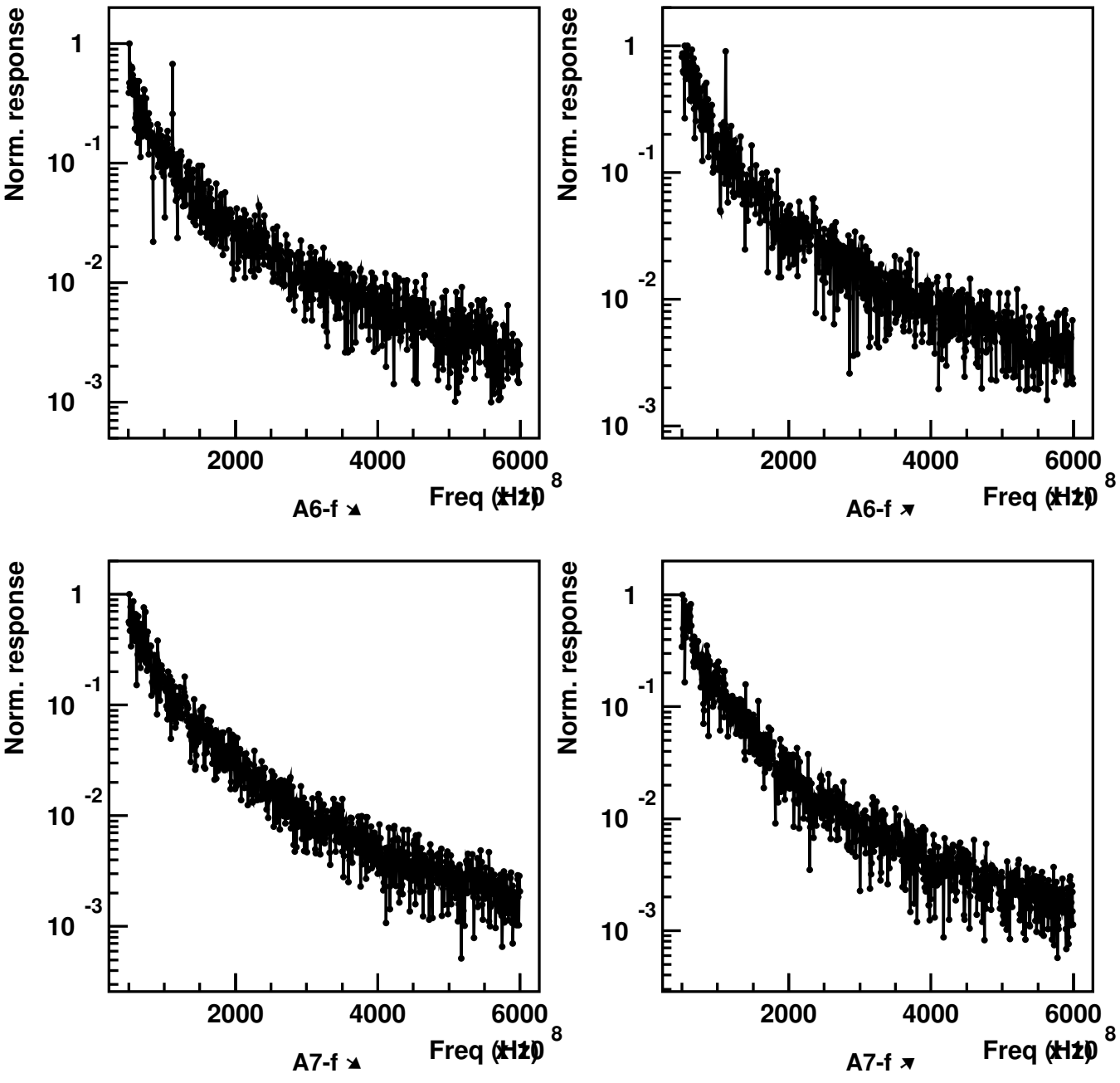
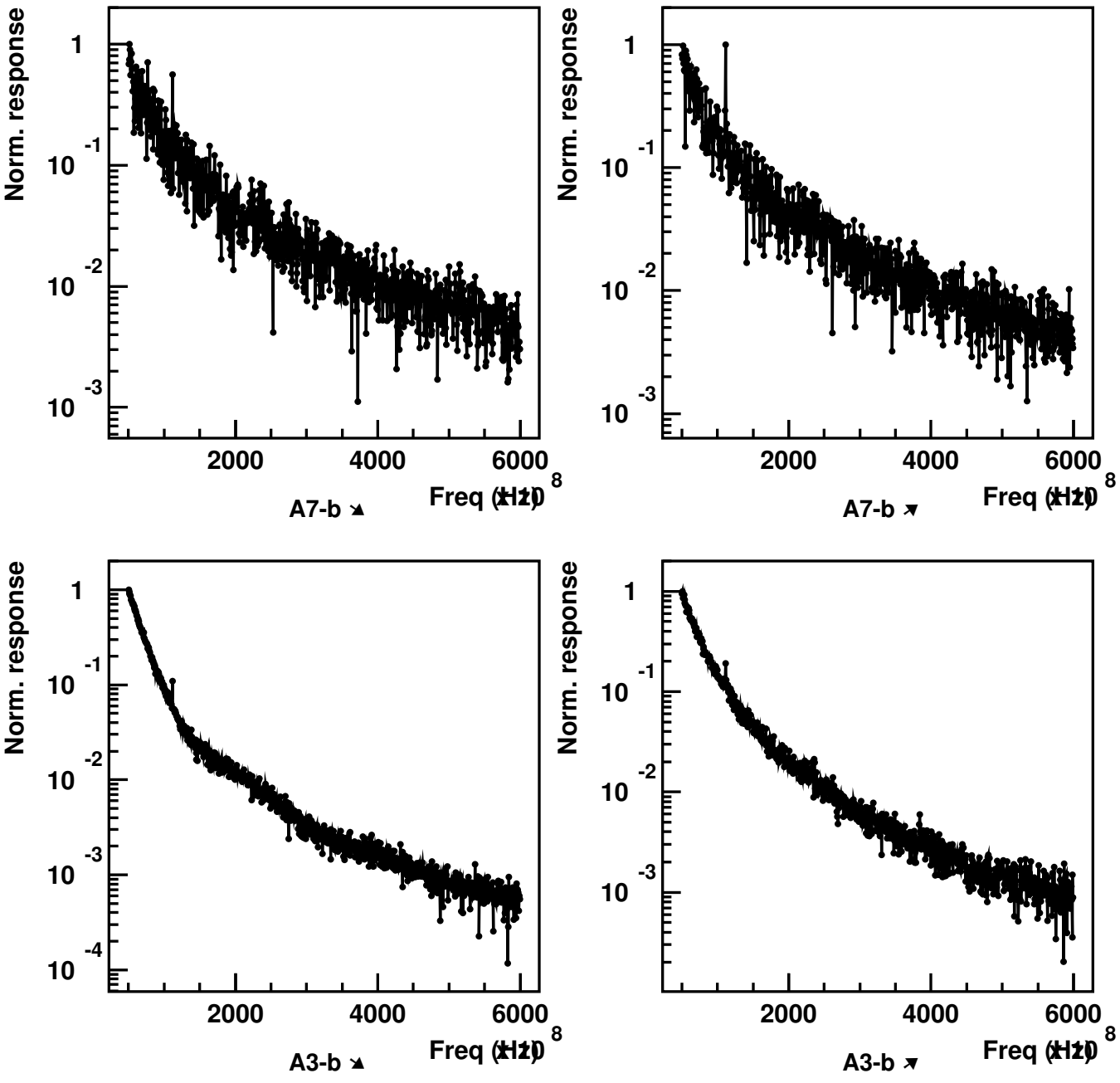
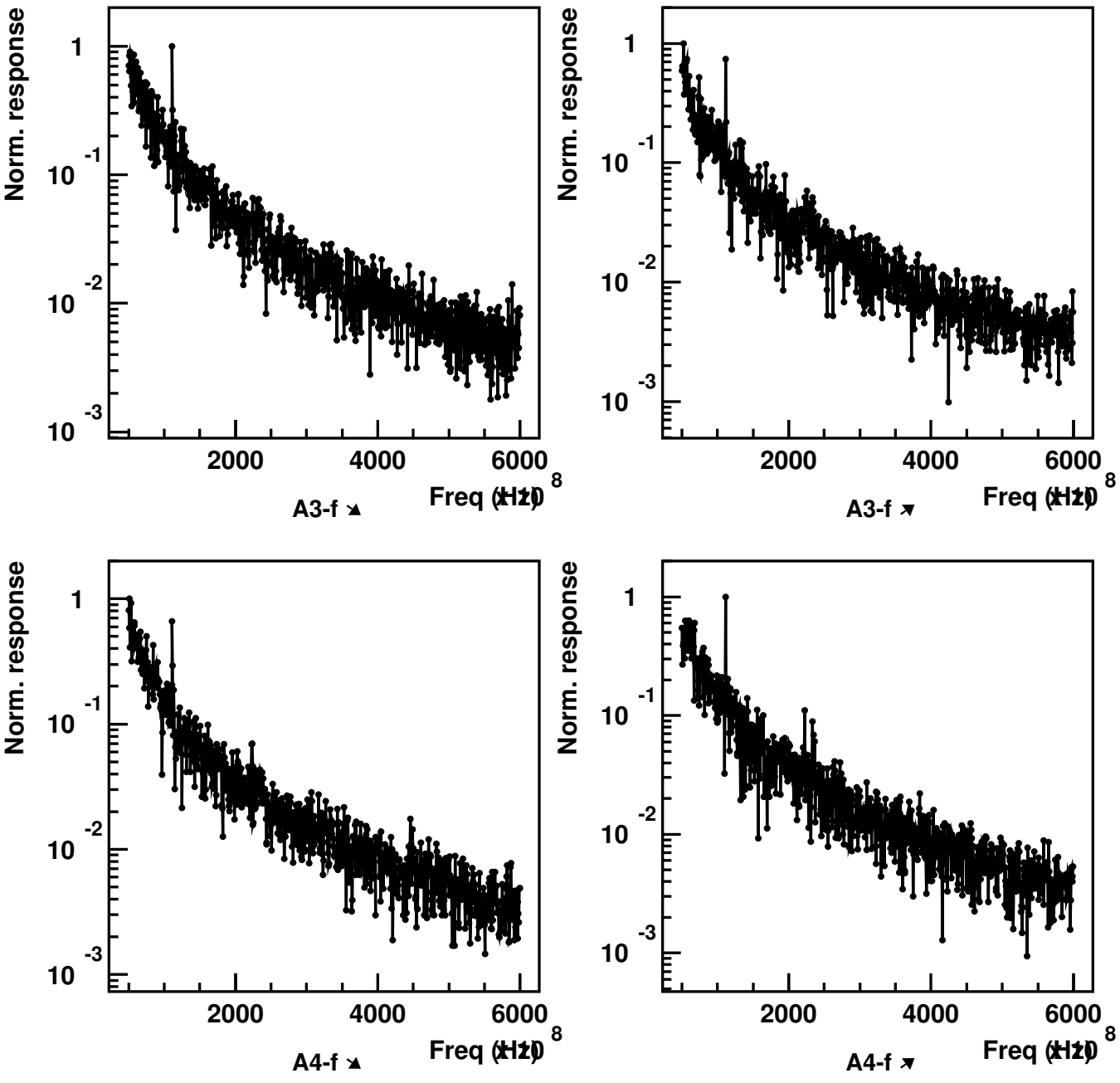

Norm. response
1
10 -1
10 -2
10 -3
2000
4000
6000
Freq (Hz)
CP-b
Norm. response
1
10 -1
10 -2
10 -3
2000
4000
6000
Freq (Hz)
CP-b
Norm. response
1
10 -1
10 -2
10 -3
2000
4000
6000
Freq (Hz)
CP-f
Norm. response
1
10 -1
10 -2
10 -3
2000
4000
6000
Freq (Hz)
CP-f


Norm. response
1
10^-1
10^-2
10^-3
2000
4000
6000
Freq (Hz)
A5-f
Norm. response
1
10^-1
10^-2
10^-3
2000
4000
6000
Freq (Hz)
A5-f
Norm. response
1
10^-1
10^-2
10^-3
2000
4000
6000
Freq (Hz)
A5-b
Norm. response
1
10^-1
10^-2
10^-3
2000
4000
6000
Freq (Hz)
A5-b


Norm. response
1
10^-1
10^-2
10^-3
2000
4000
6000
Freq (kHz)
A6-f
Norm. response
1
10^-1
10^-2
10^-3
2000
4000
6000
Freq (kHz)
A6-f
Norm. response
1
10^-1
10^-2
10^-3
2000
4000
6000
Freq (kHz)
A7-f
Norm. response
1
10^-1
10^-2
10^-3
2000
4000
6000
Freq (kHz)
A7-f


Norm. response
1
10^-1
10^-2
10^-3
10^-4
2000
4000
6000
Freq (Hz)
A7-b
A7-b
A3-b
A3-b


Norm. response
1
10 -1
10 -2
10 -3
2000
4000
6000
Freq (x10 8 Hz)
A3-f ↘
Norm. response
1
10 -1
10 -2
10 -3
2000
4000
6000
Freq (x10 8 Hz)
A3-f ↙
Norm. response
1
10 -1
10 -2
10 -3
2000
4000
6000
Freq (x10 8 Hz)
A4-f ↘
Norm. response
1
10 -1
10 -2
10 -3
2000
4000
6000
Freq (x10 8 Hz)
A4-f ↙