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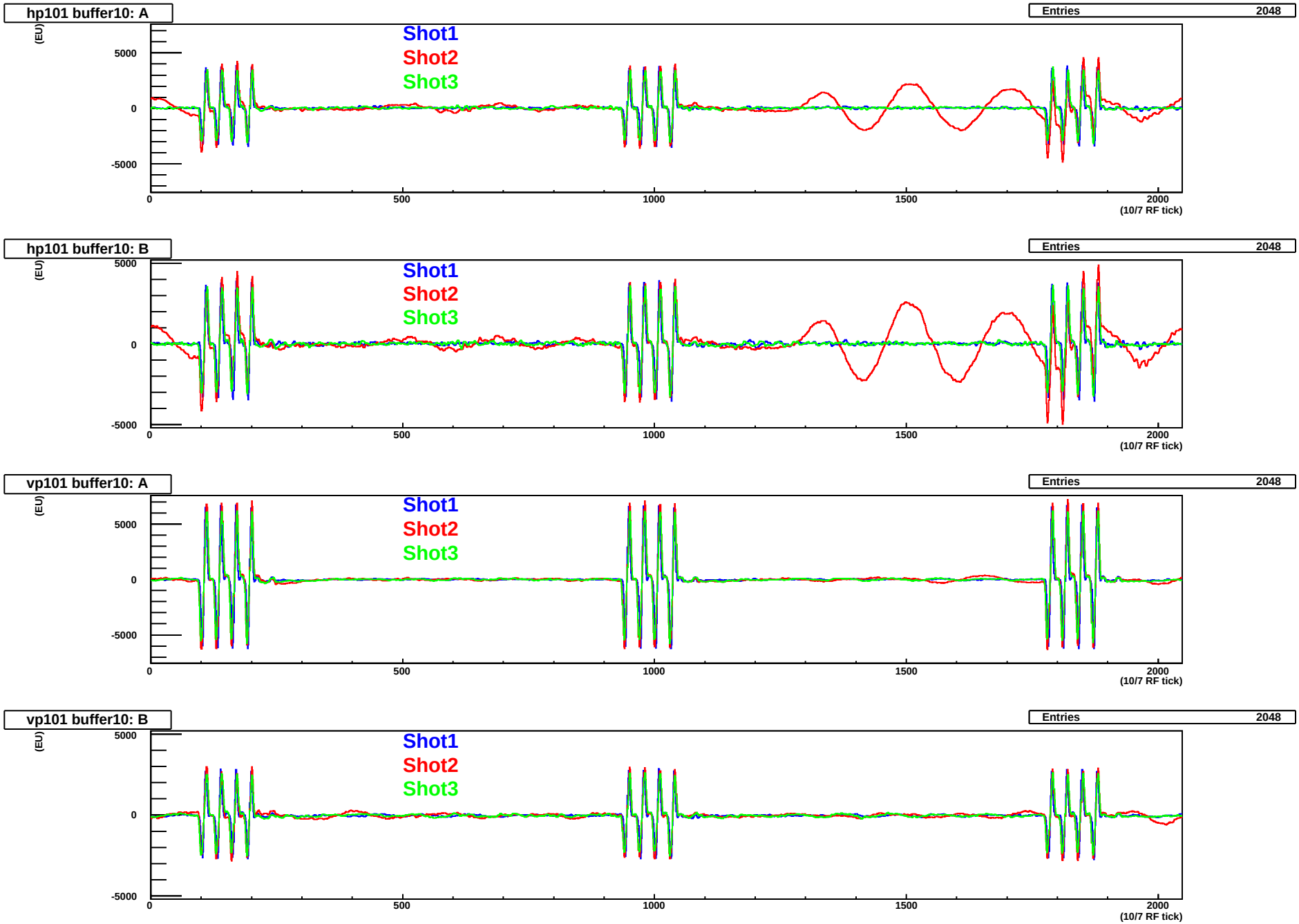
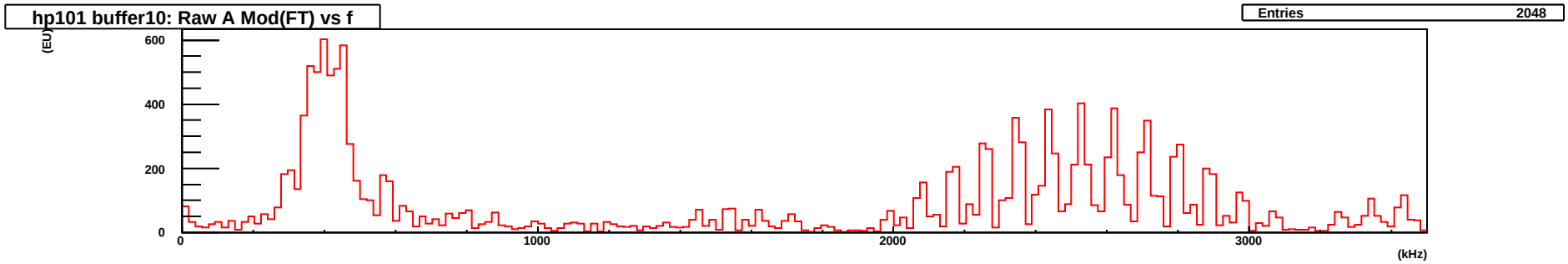
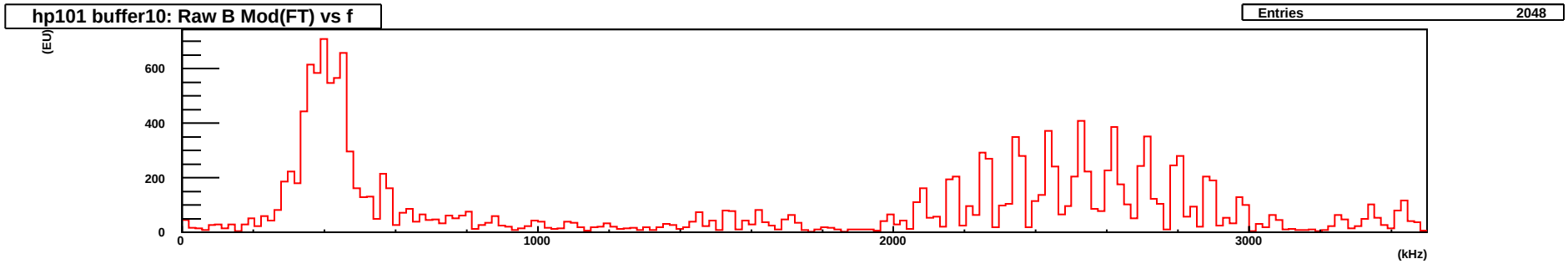
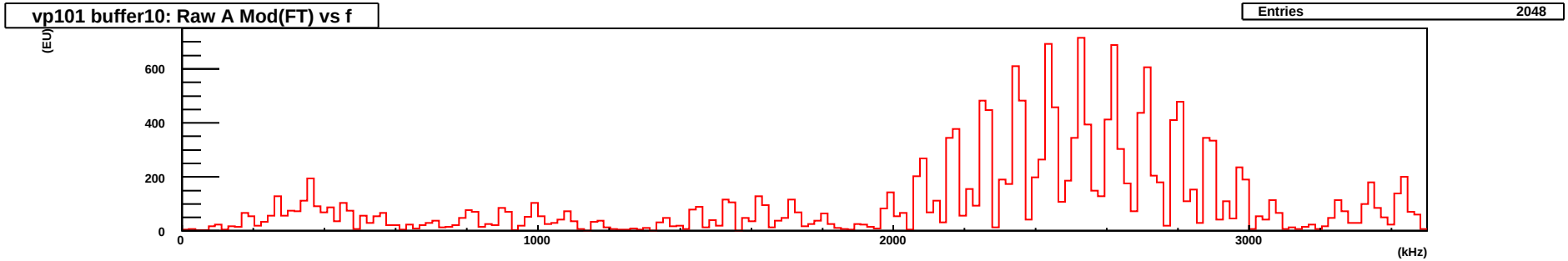
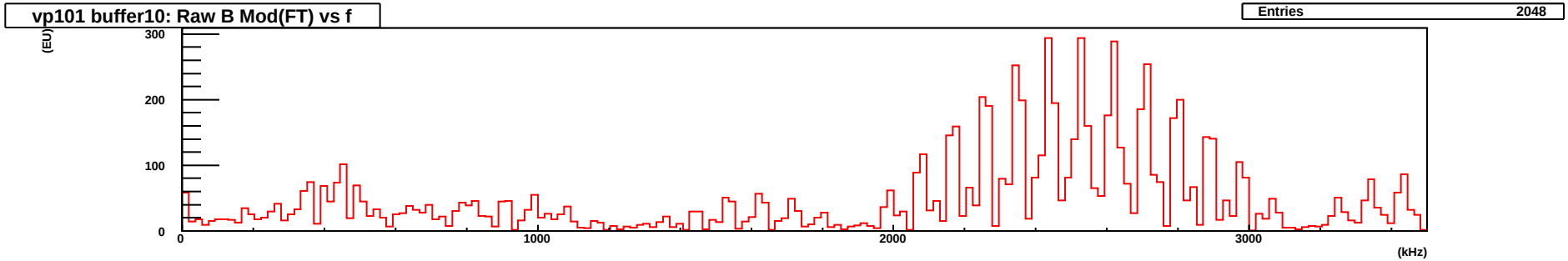


Pbar 2.5 MHz Noise Study using 8_23_06_pbars_to_RR_shotn, n=1,2,3

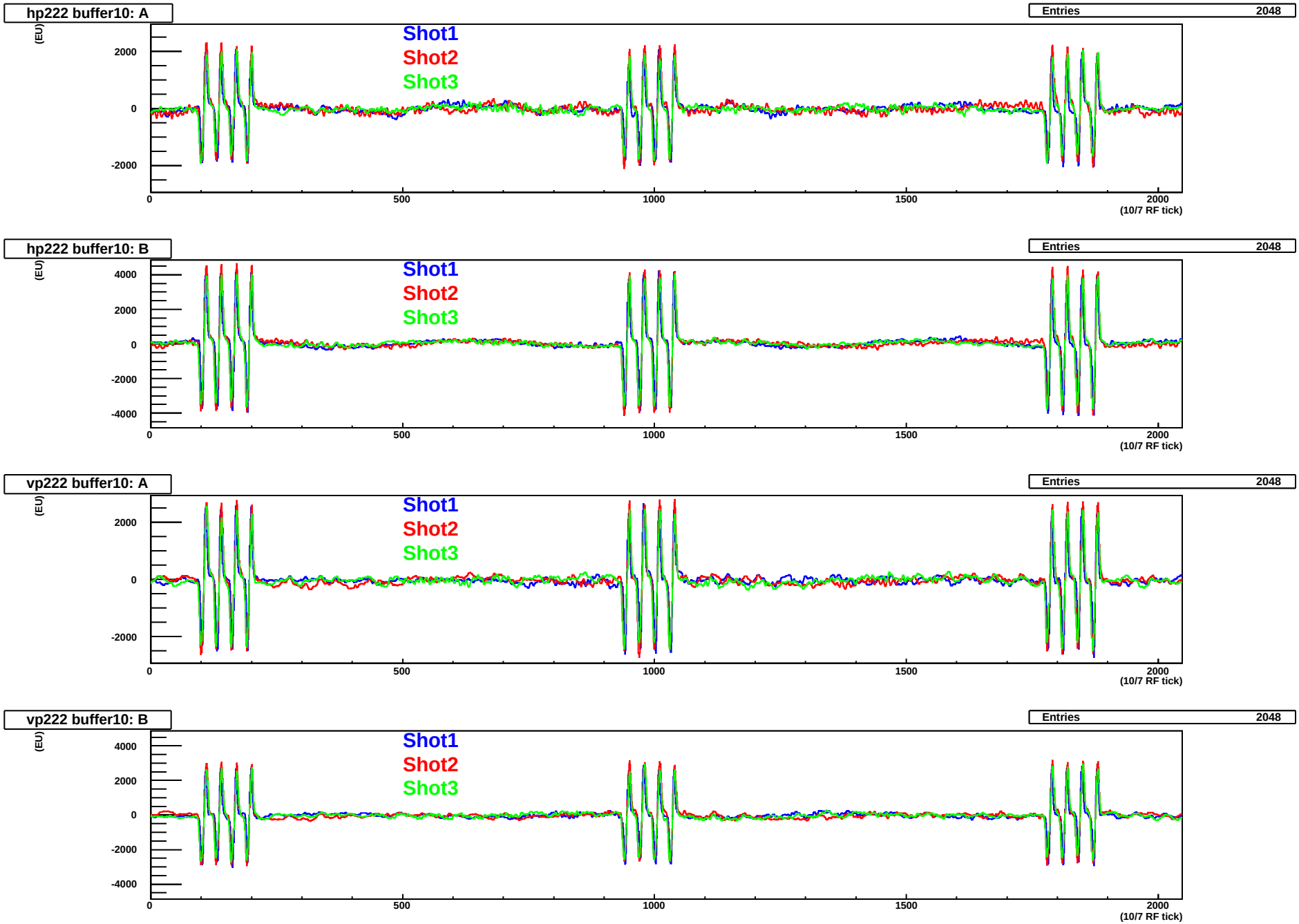








FFT of raw A and B for 8_23_06_pbars_to_RR_shot2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Entries 2048
(EU)
Shot1
Shot2
Shot3
2000
0
-2000
0
500
1000
1500
2000
(10/7 RF tick)
hp222 buffer10: B
Entries 2048
(EU)
Shot1
Shot2
Shot3
4000
2000
0
-2000
-4000
0
500
1000
1500
2000
(10/7 RF tick)
vp222 buffer10: A
Entries 2048
(EU)
Shot1
Shot2
Shot3
2000
0
-2000
0
500
1000
1500
2000
(10/7 RF tick)
vp222 buffer10: B
Entries 2048
(EU)
Shot1
Shot2
Shot3
4000
2000
0
-2000
-4000
0
500
1000
1500
2000
(10/7 RF tick)

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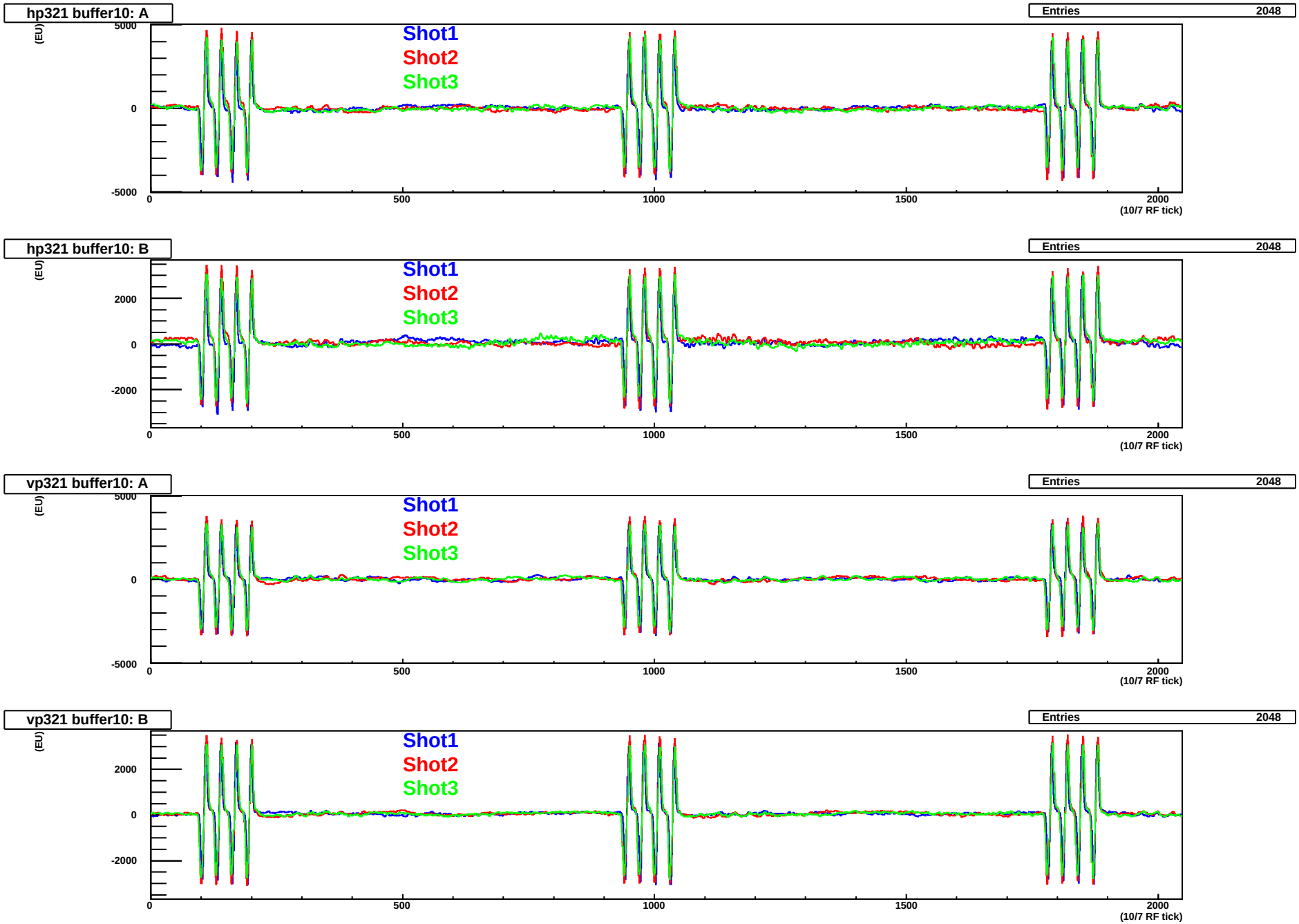

Pbar 2.5 MHz Noise Study using 8_23_06_pbars_to_RR_shotn, n=1,2,3

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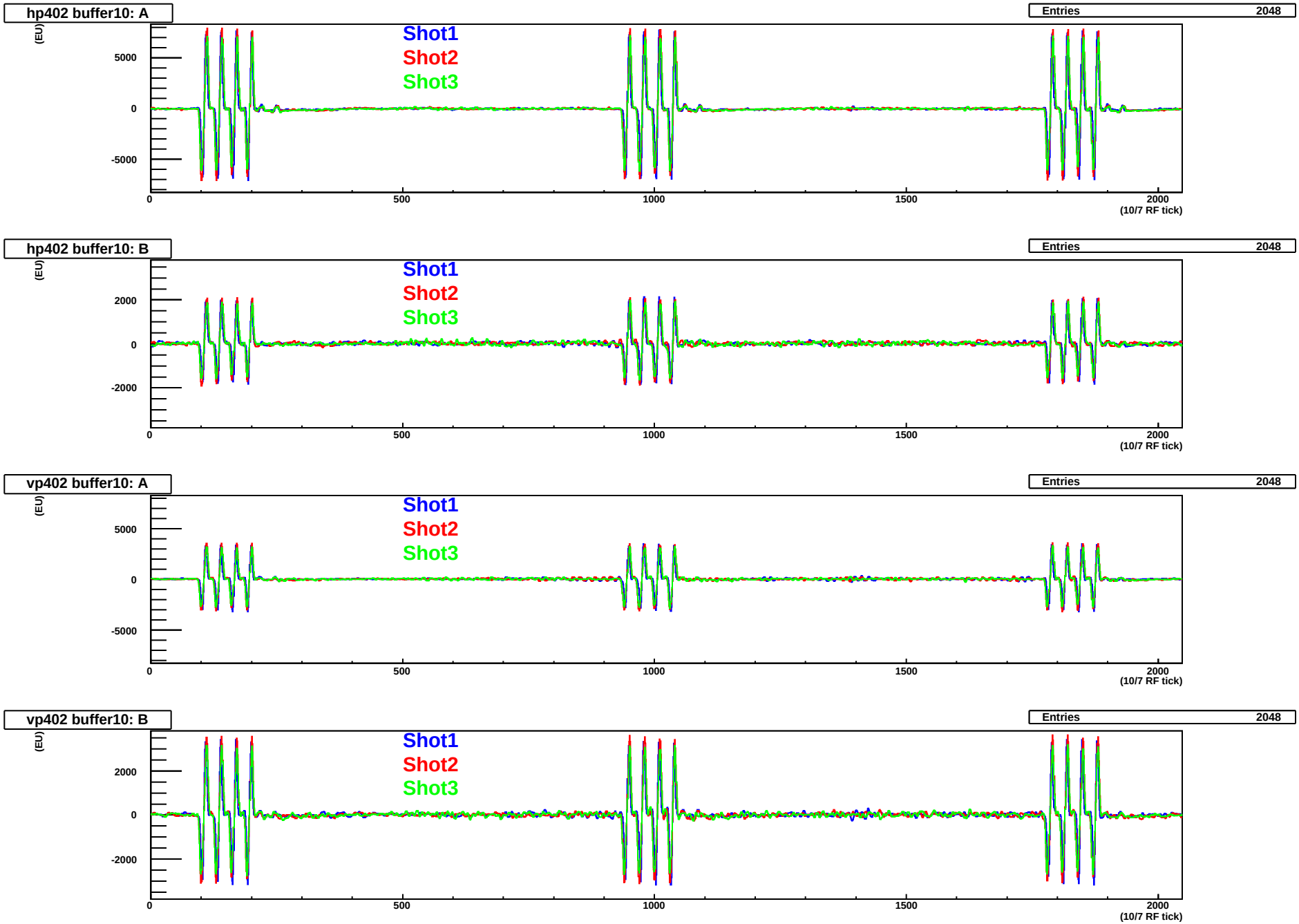
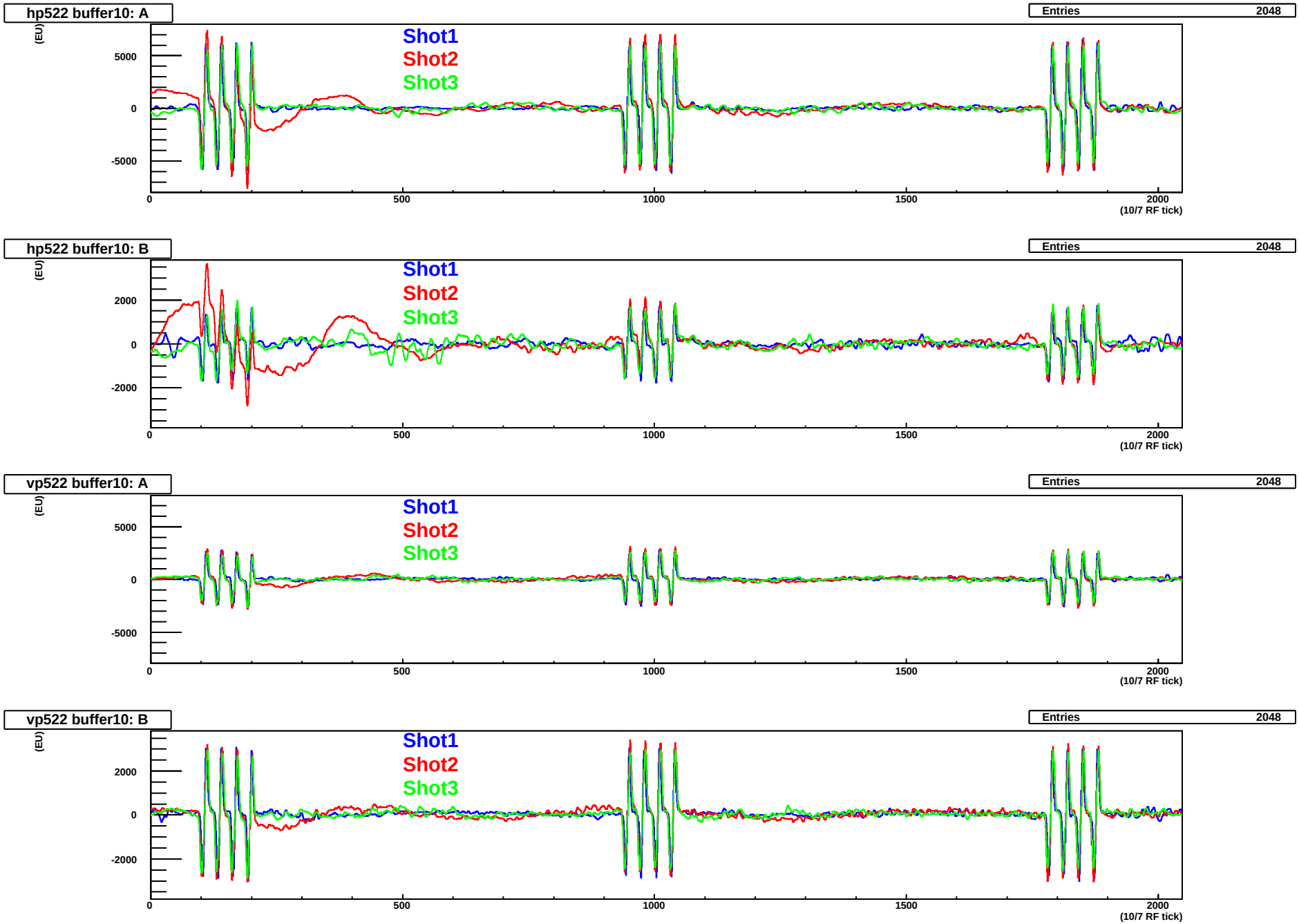


Pbar 2.5 MHz Noise Study using 8_23_06_pbars_to_RR_shotn, n=1,2,3

08/31/2006 17:27



Pbar 2.5 MHz Noise Study using 8_23_06_pbars_to_RR_shotn, n=1,2,3

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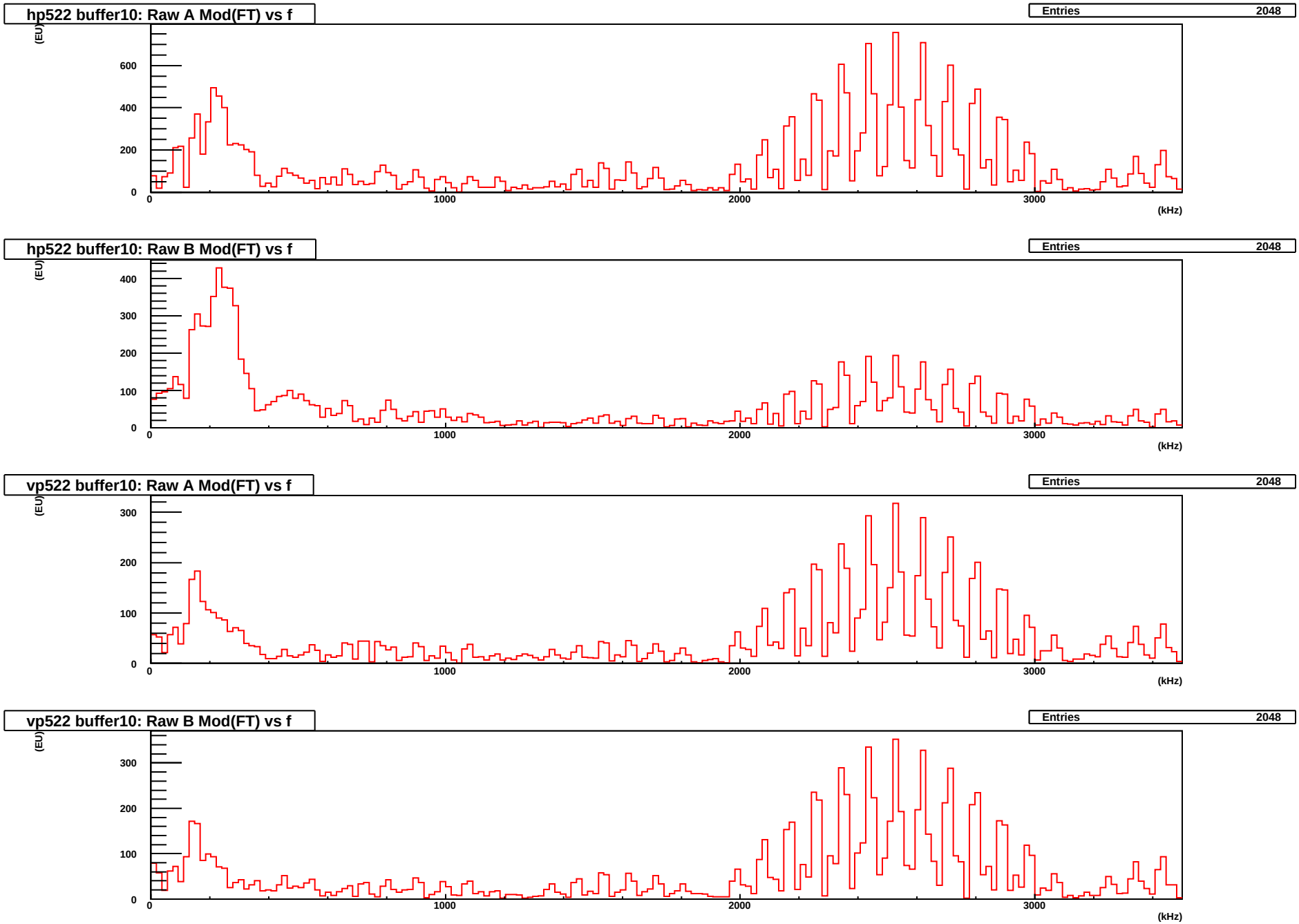

FFT of raw A and B for 8_23_06_pbars_to_RR_shot2

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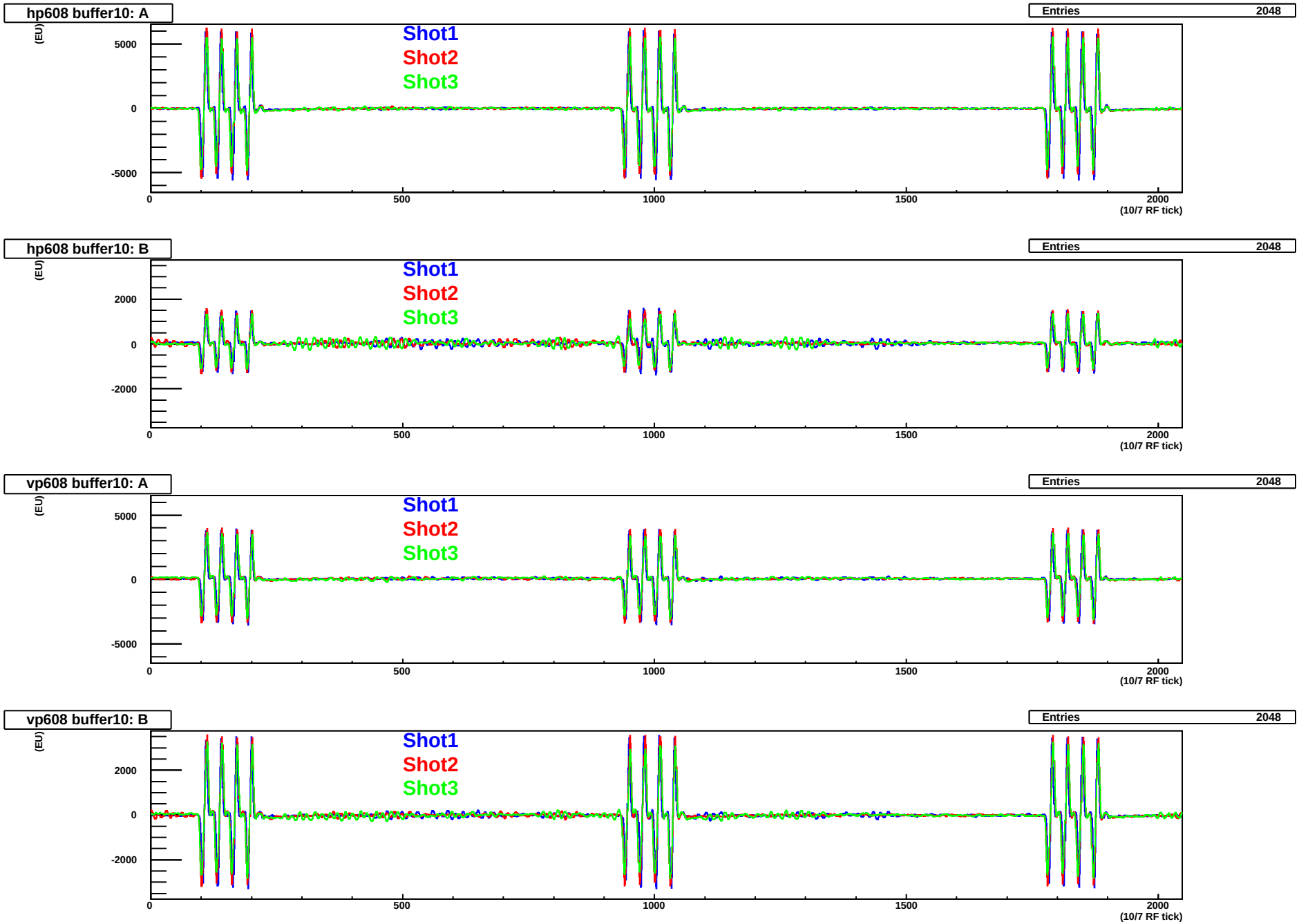

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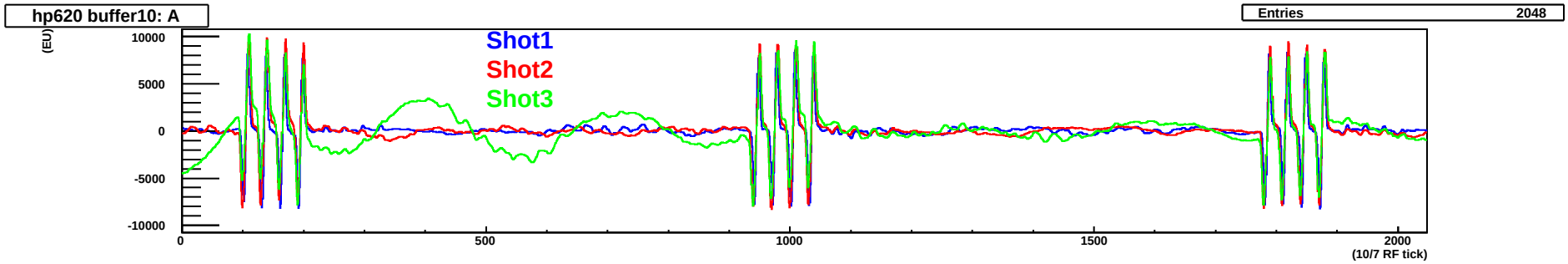

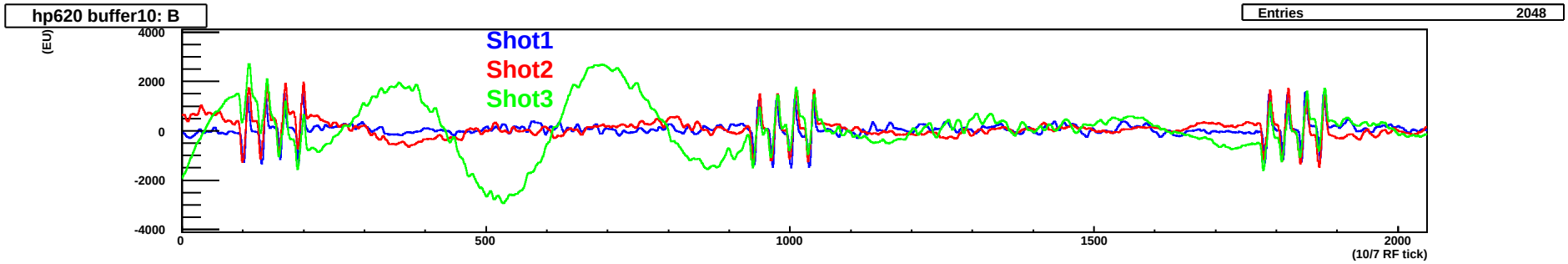

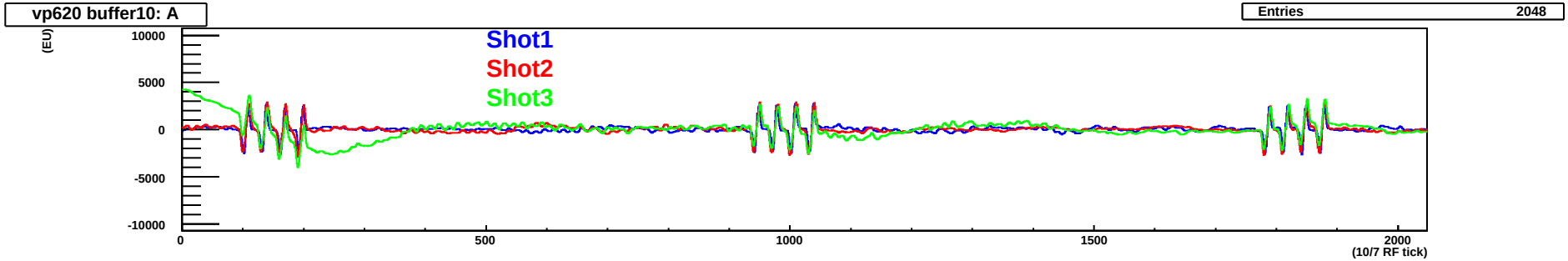

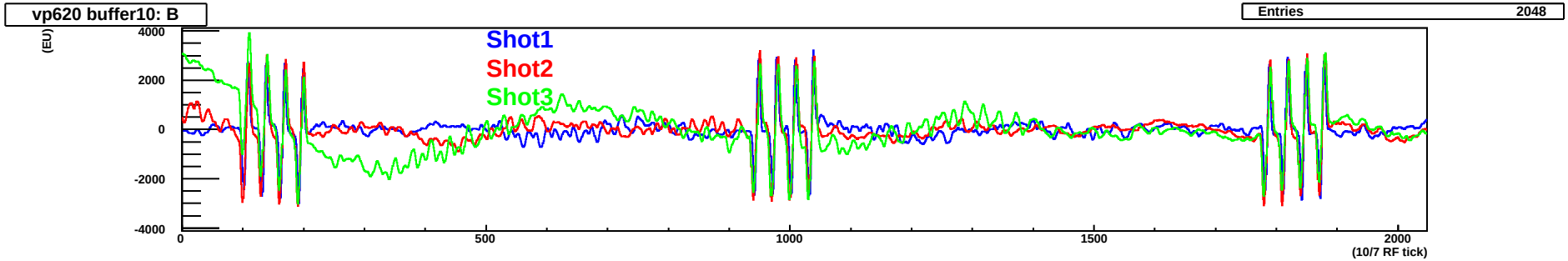

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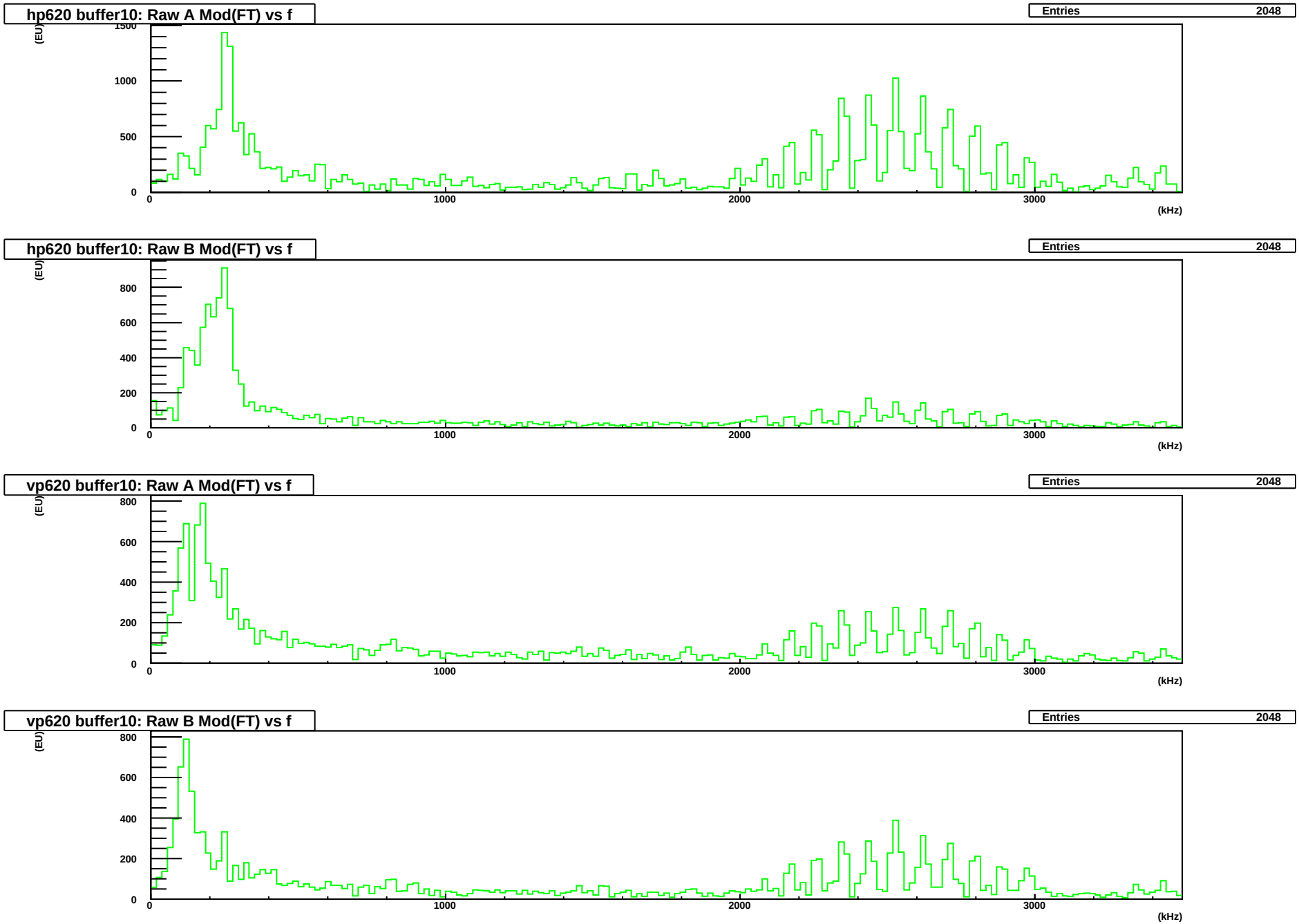

FFT of raw A and B for 8_23_06_pbars_to_RR_shot2