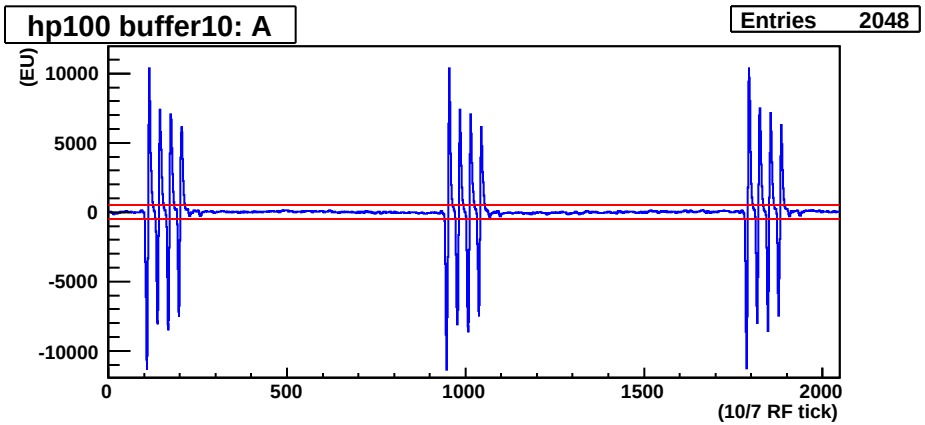
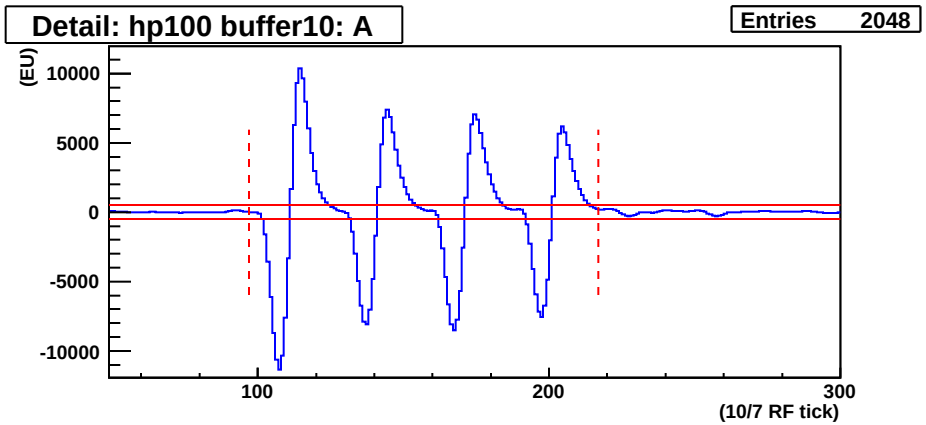

hp100 buffer10: A
Entries 2048
(EU)
10000
5000
0
-5000
-10000
0
500
1000
1500
2000
(10/7 RF tick)


Detail: hp100 buffer10: A
Entries 2048
(EU)
10000
5000
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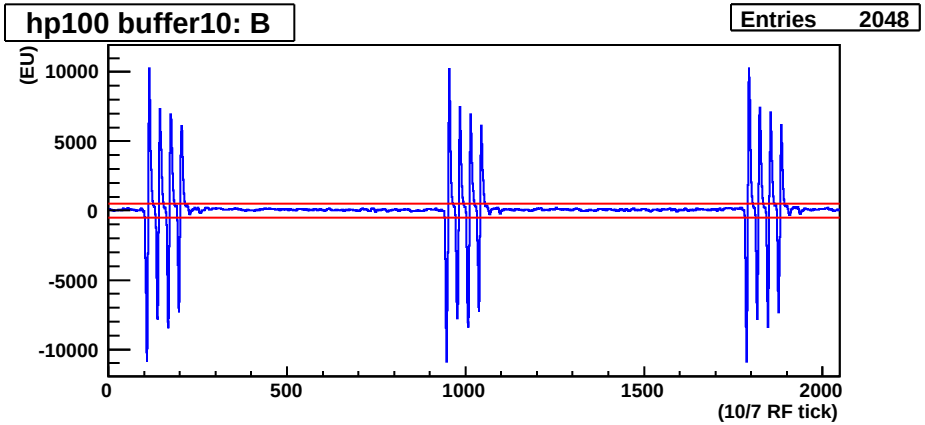
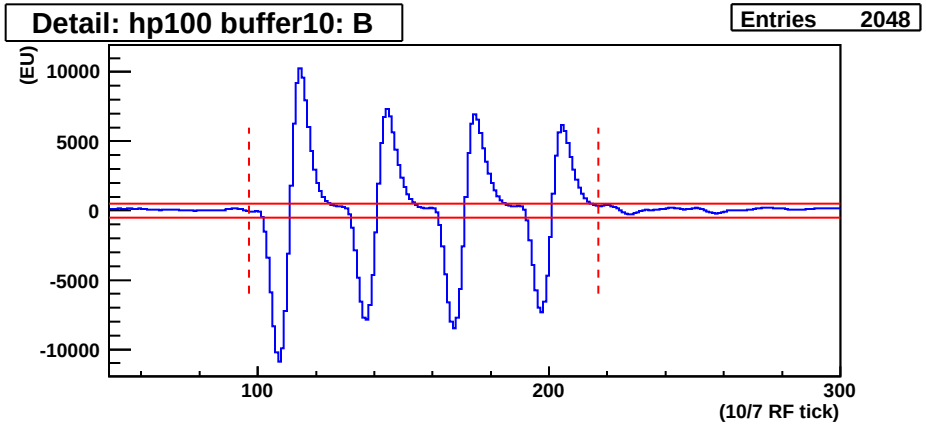
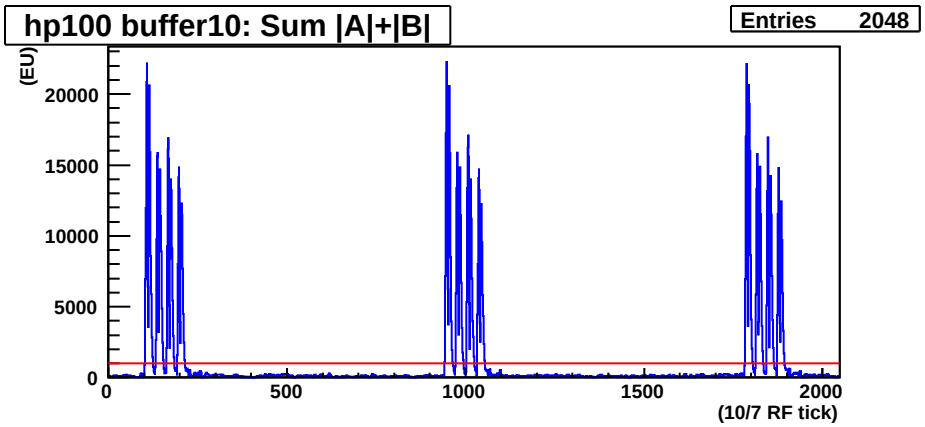
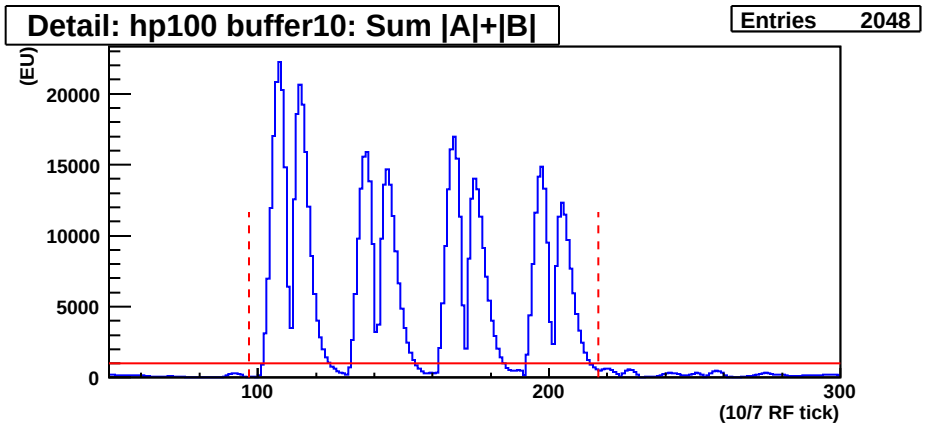
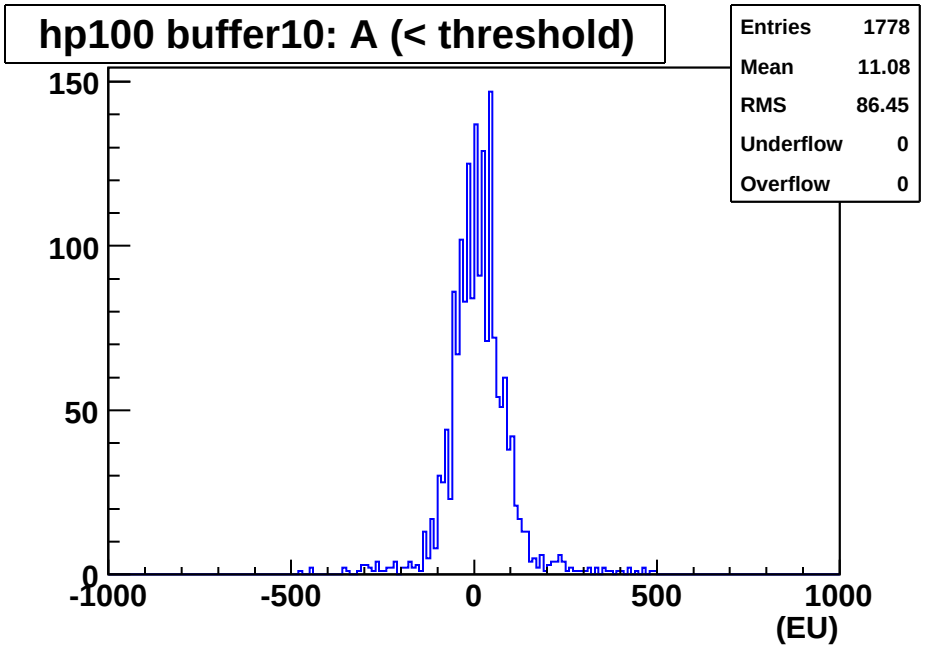
-5000
-10000
100
200
300
(10/7 RF tick)

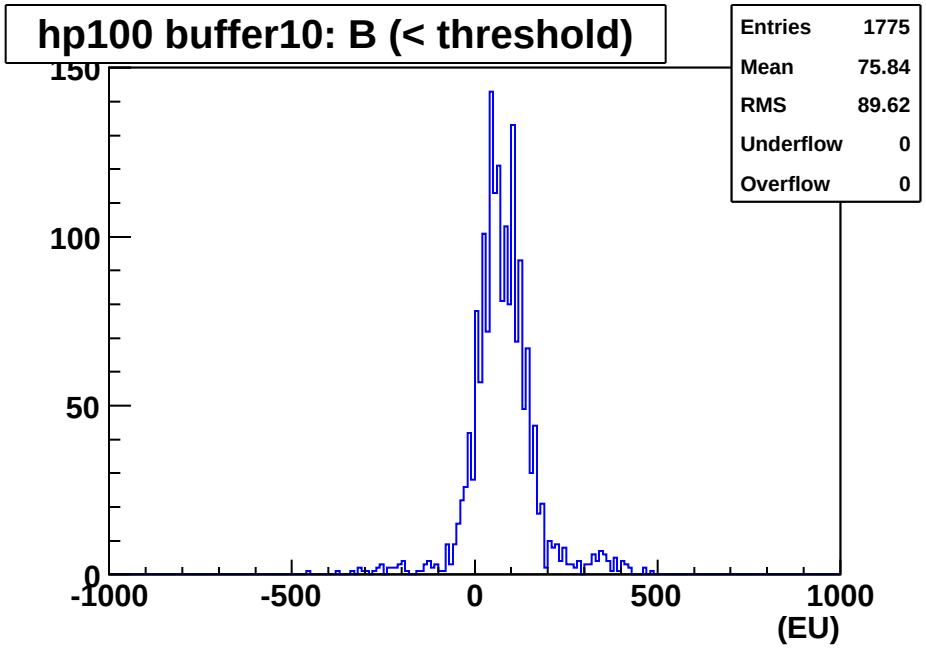

hp100 buffer10: B
Entries 2048
(EU)
10000
5000
0
-5000
-10000
0
500
1000
1500
2000
(10/7 RF tick)

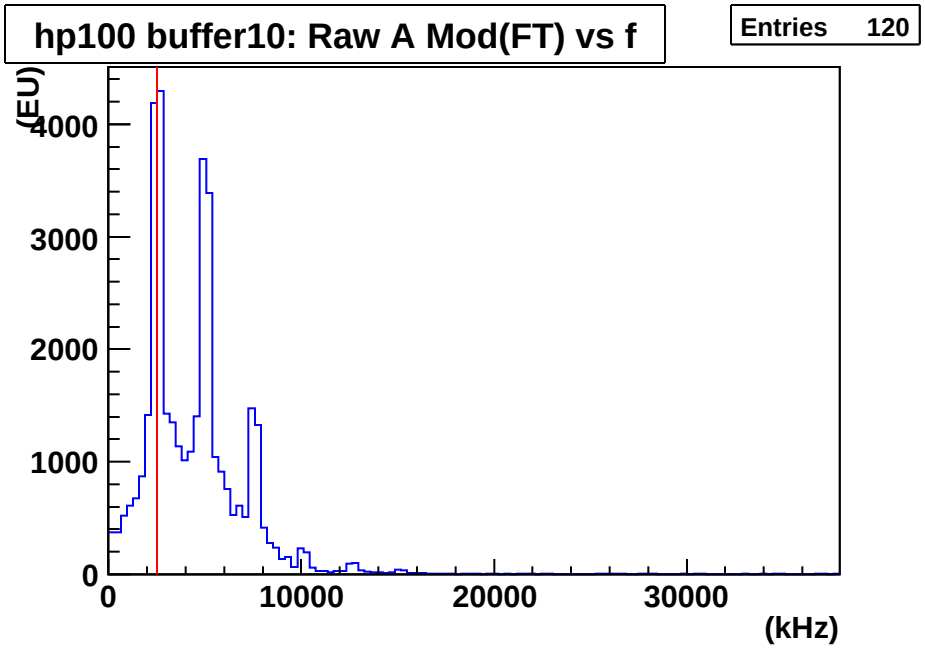

Detail: hp100 buffer10: B
Entries 2048
(EU)
10000
5000
0
-5000
-10000
100
200
300
(10/7 RF tick)

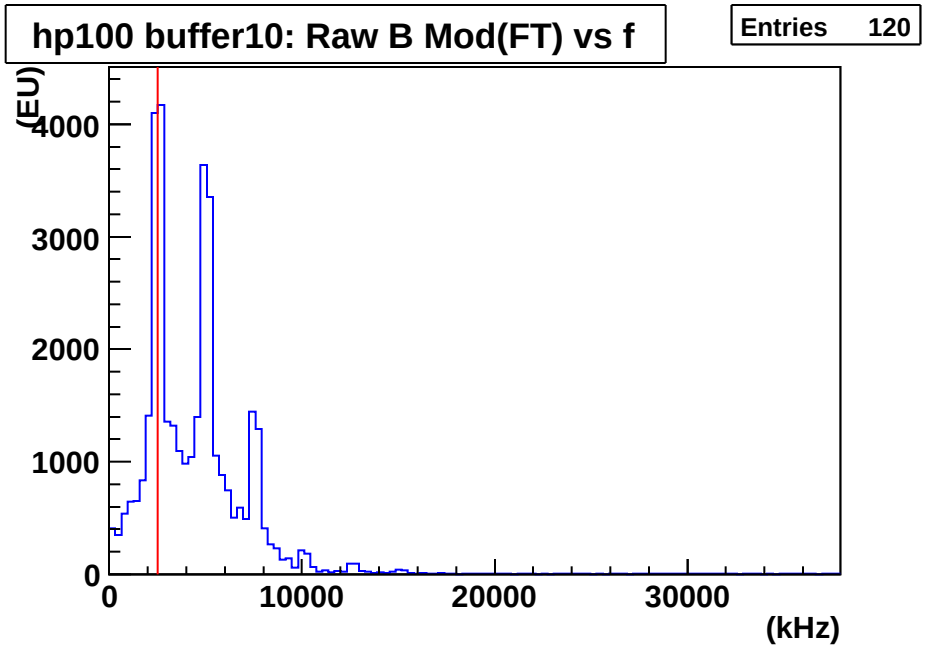

hp100 buffer10: Sum |A|+|B|
Entries 2048
(EU)
20000
15000
10000
5000
0
0
500
1000
1500
2000
(10/7 RF tick)

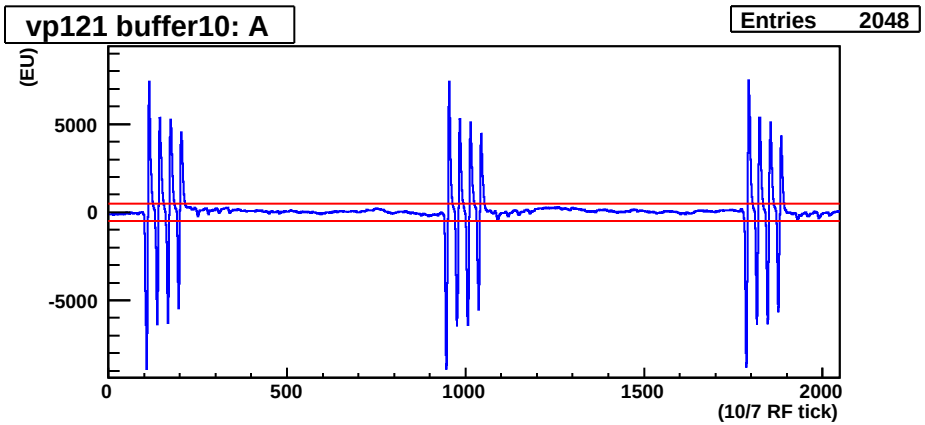

Detail: hp100 buffer10: Sum |A|+|B|
Entries 2048
(EU)
20000
15000
10000
5000
0
100
200
300
(10/7 RF tick)

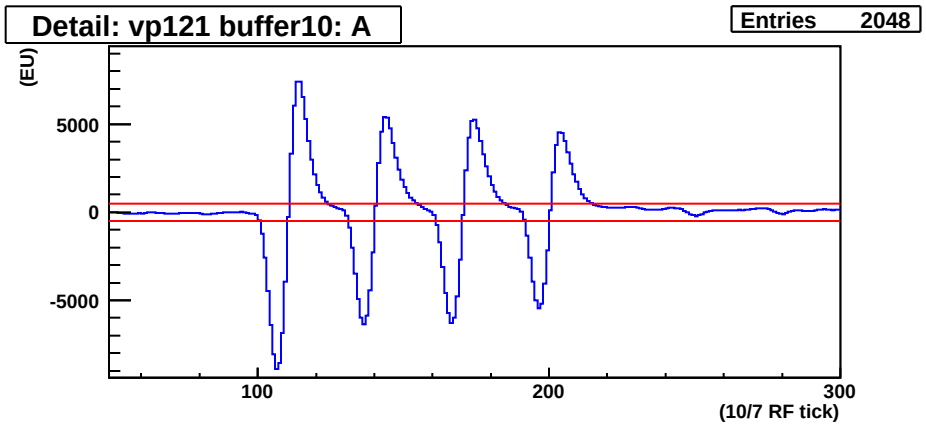

hp100 buffer10: A (< threshold)
Entries 1778
Mean 11.08
RMS 86.45
Underflow 0
Overflow 0
150
100
50
0
-1000
-500
0
500
1000
(EU)

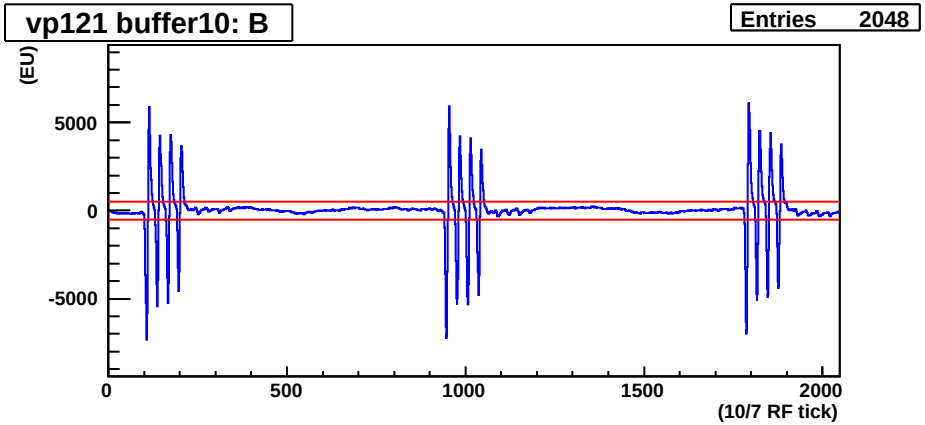

hp100 buffer10: B (< threshold)
Entries 1775
Mean 75.84
RMS 89.62
Underflow 0
Overflow 0
150
100
50
0
-1000
-500
0
500
1000
(EU)

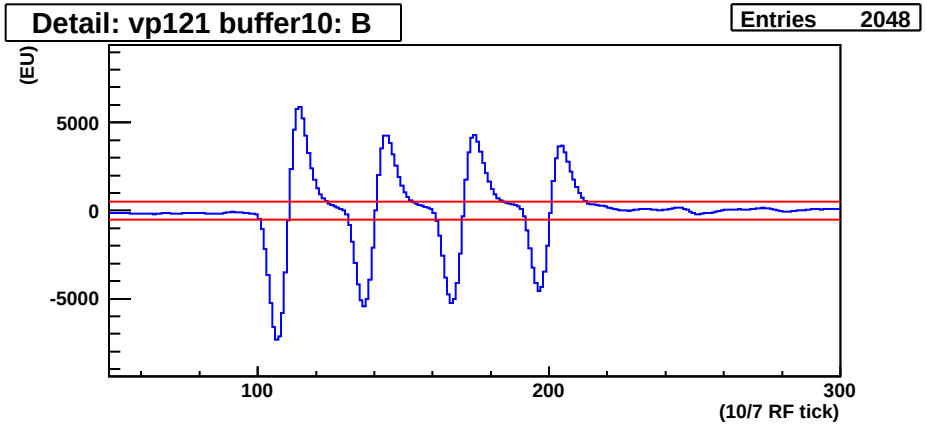

hp100 buffer10: Raw A Mod(FT) vs f
Entries 120
(EU)
4000
3000
2000
1000
0
0
10000
20000
30000
(kHz)

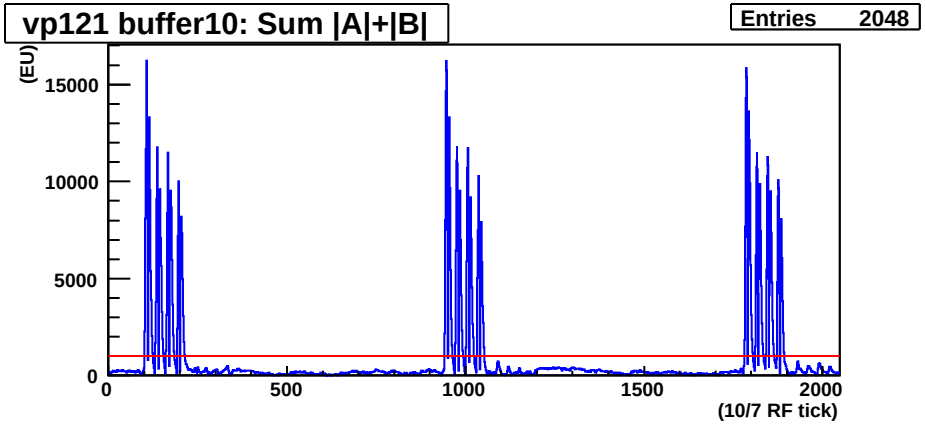

hp100 buffer10: Raw B Mod(FT) vs f
Entries 120
(EU)
4000
3000
2000
1000
0
0
10000
20000
30000
(kHz)

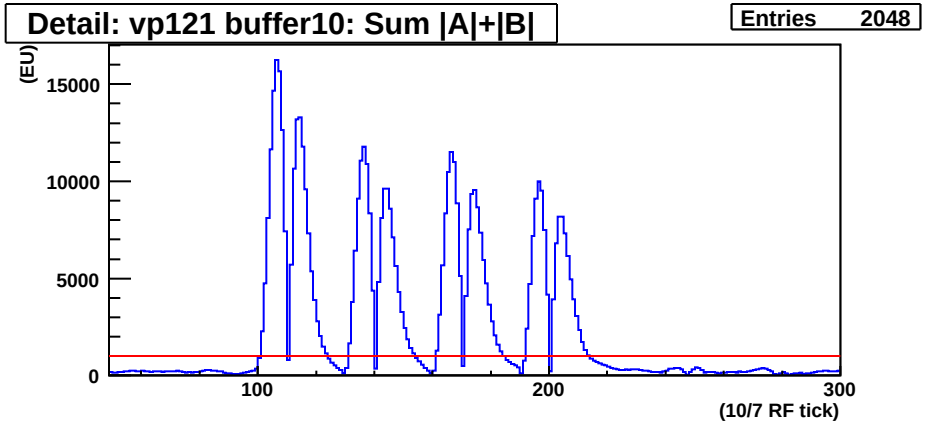

vp121 buffer10: A
Entries 2048
(EU)
5000
0
-5000
0
500
1000
1500
2000
(10/7 RF tick)

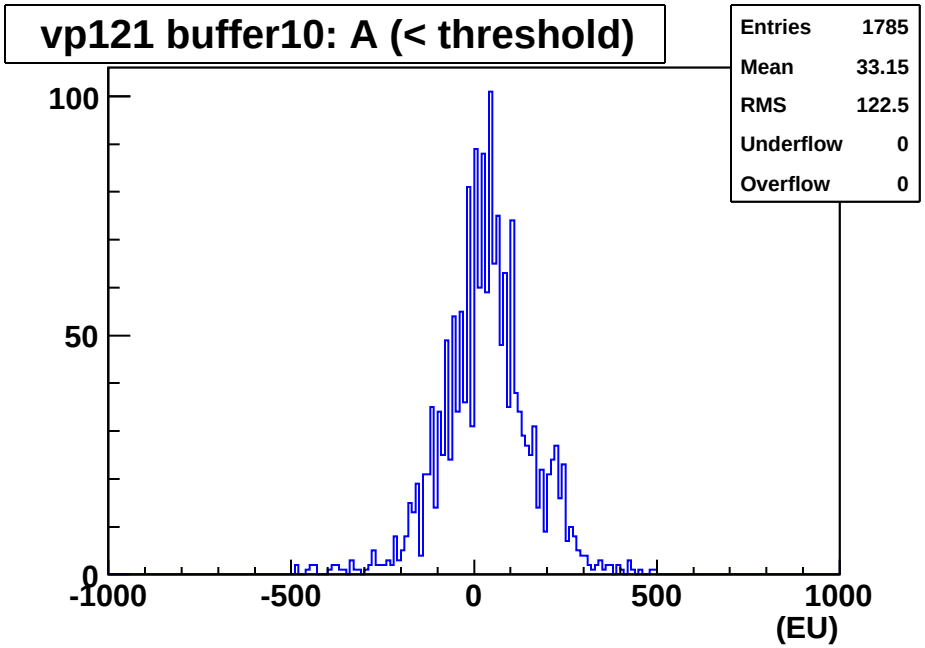

Detail: vp121 buffer10: A
Entries 2048
(EU)
5000
0
-5000
100
200
300
(10/7 RF tick)

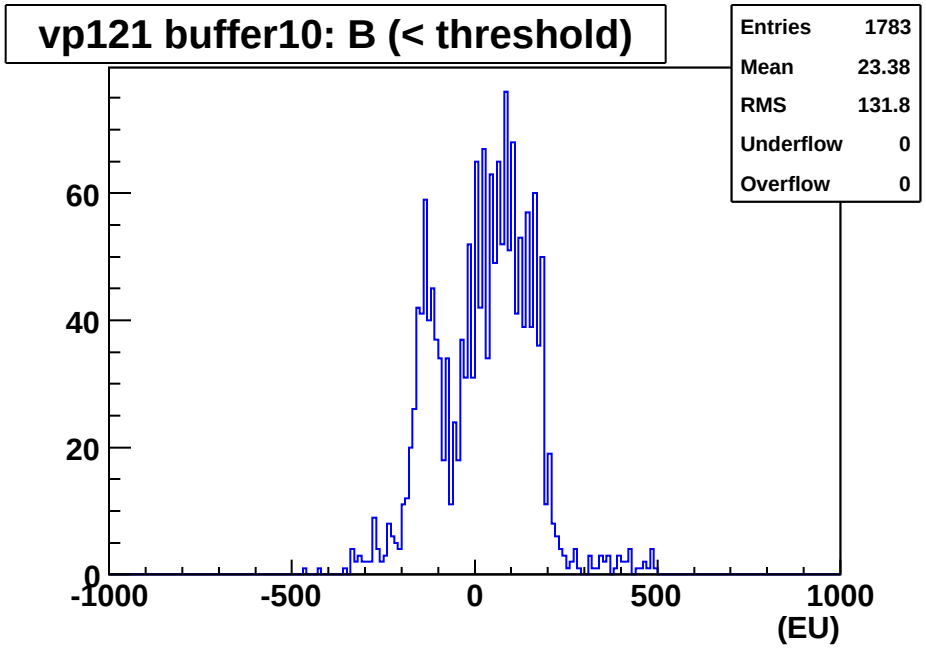

vp121 buffer10: B
Entries 2048
(EU)
5000
0
-5000
0
500
1000
1500
2000
(10/7 RF tick)

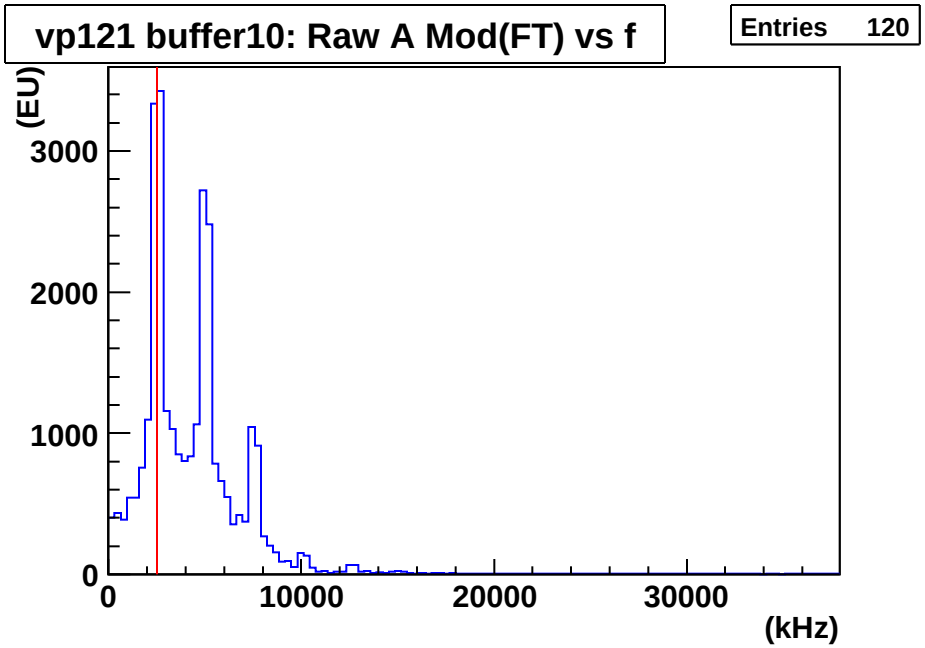

Detail: vp121 buffer10: B
Entries 2048
(EU)
5000
0
-5000
100
200
300
(10/7 RF tick)

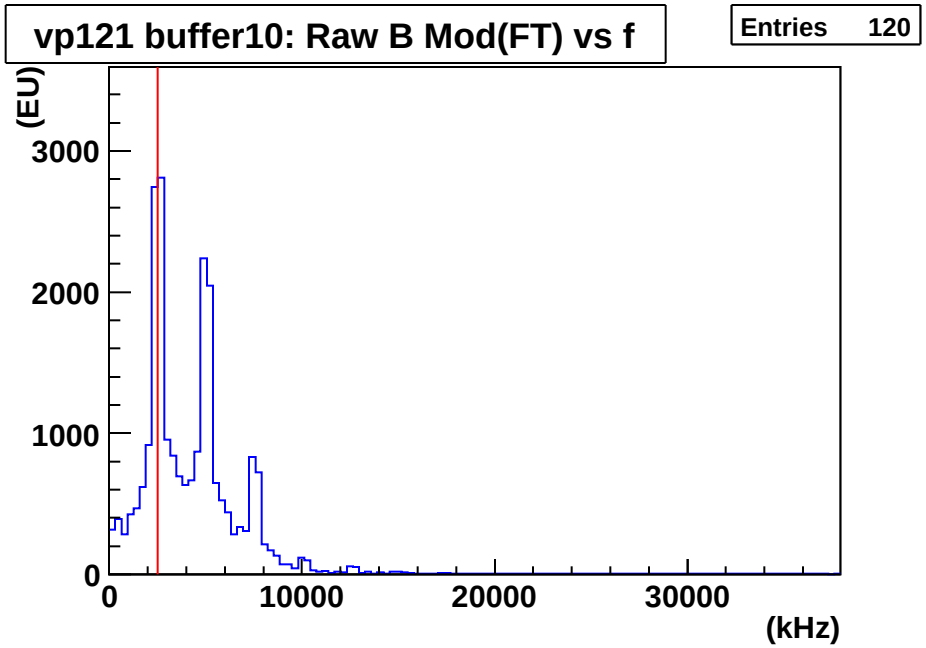

vp121 buffer10: Sum |A|+|B|
Entries 2048
(EU)
15000
10000
5000
0
0
500
1000
1500
2000
(10/7 RF tick)

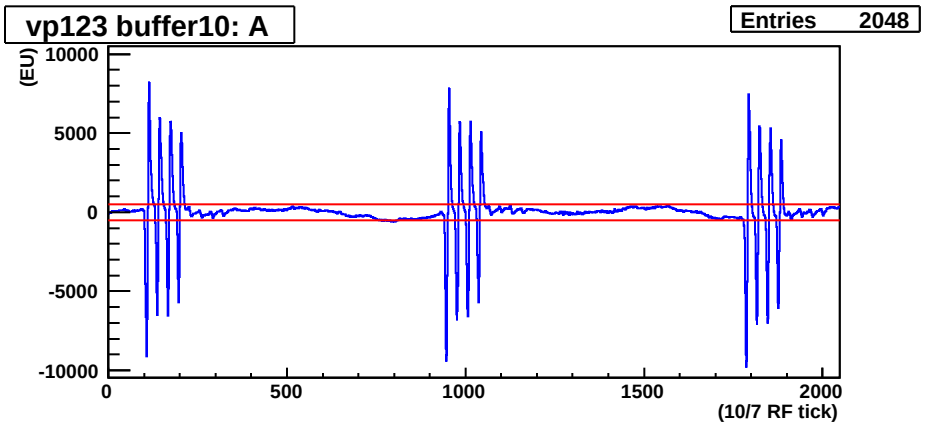

Detail: vp121 buffer10: Sum |A|+|B|
Entries 2048
(EU)
15000
10000
5000
0
100
200
300
(10/7 RF tick)

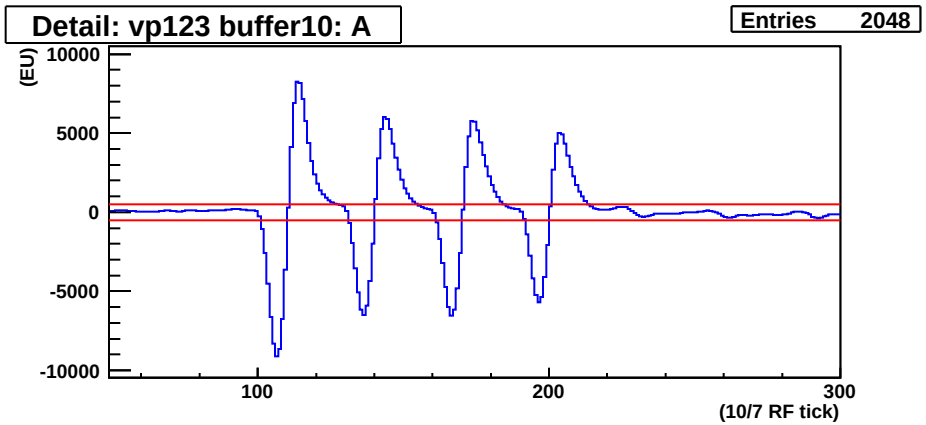

vp121 buffer10: A (< threshold)
Entries 1785
Mean 33.15
RMS 122.5
Underflow 0
Overflow 0
100
50
0
-1000
-500
0
500
1000
(EU)

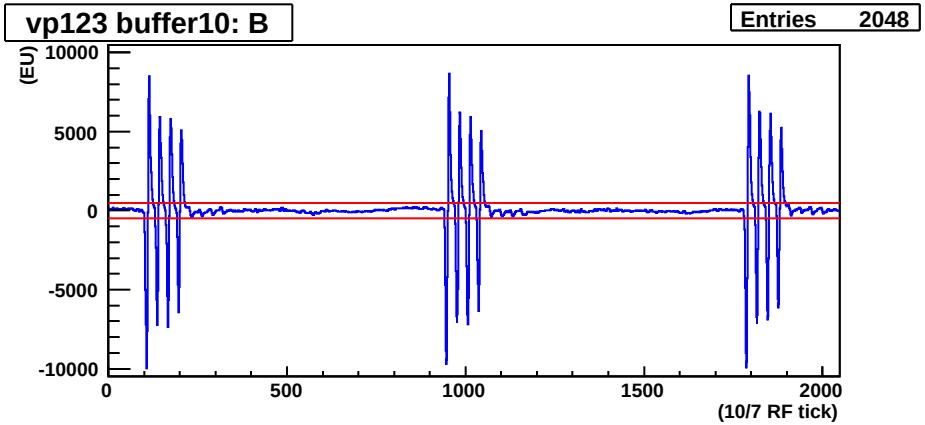

vp121 buffer10: B (< threshold)
Entries 1783
Mean 23.38
RMS 131.8
Underflow 0
Overflow 0
60
40
20
0
-1000
-500
0
500
1000
(EU)

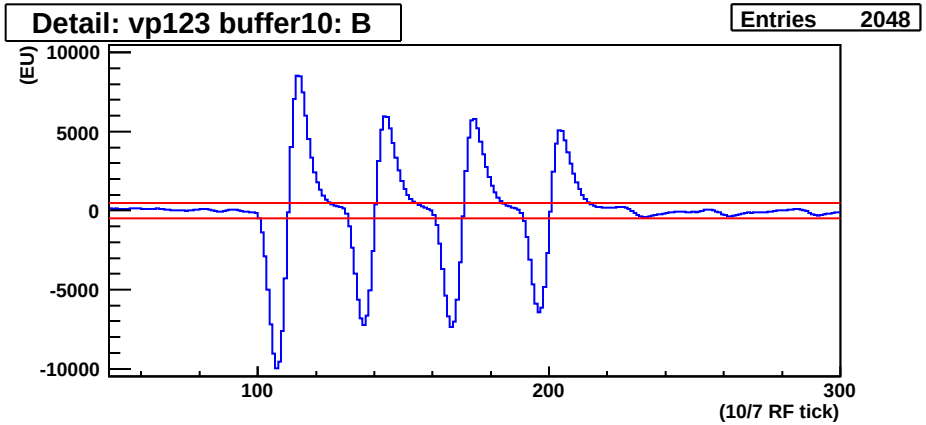

vp121 buffer10: Raw A Mod(FT) vs f
Entries 120
(EU)
3000
2000
1000
0
0
10000
20000
30000
(kHz)

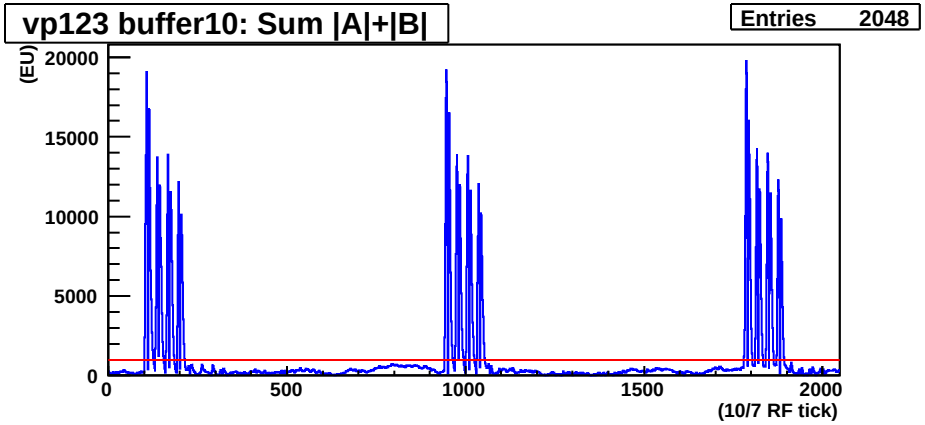

vp121 buffer10: Raw B Mod(FT) vs f
Entries 120
(EU)
3000
2000
1000
0
0
10000
20000
30000
(kHz)

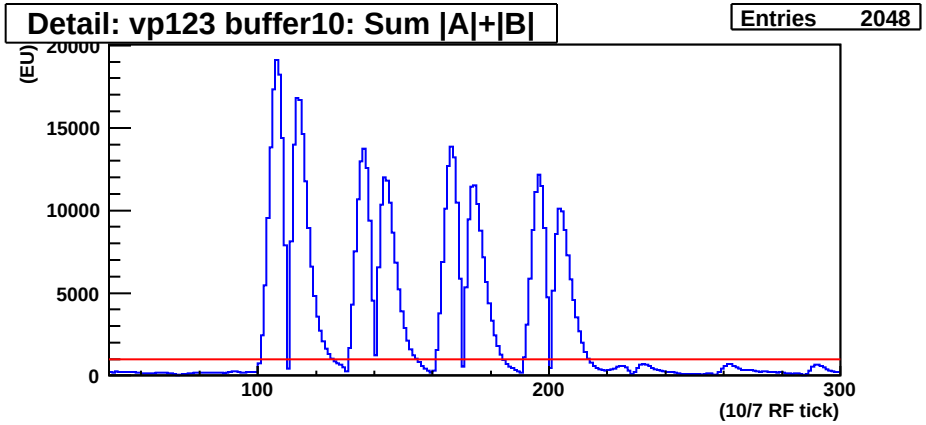

vp123 buffer10: A
Entries 2048
(EU)
10000
5000
0
-5000
-10000
0
500
1000
1500
2000
(10/7 RF tick)

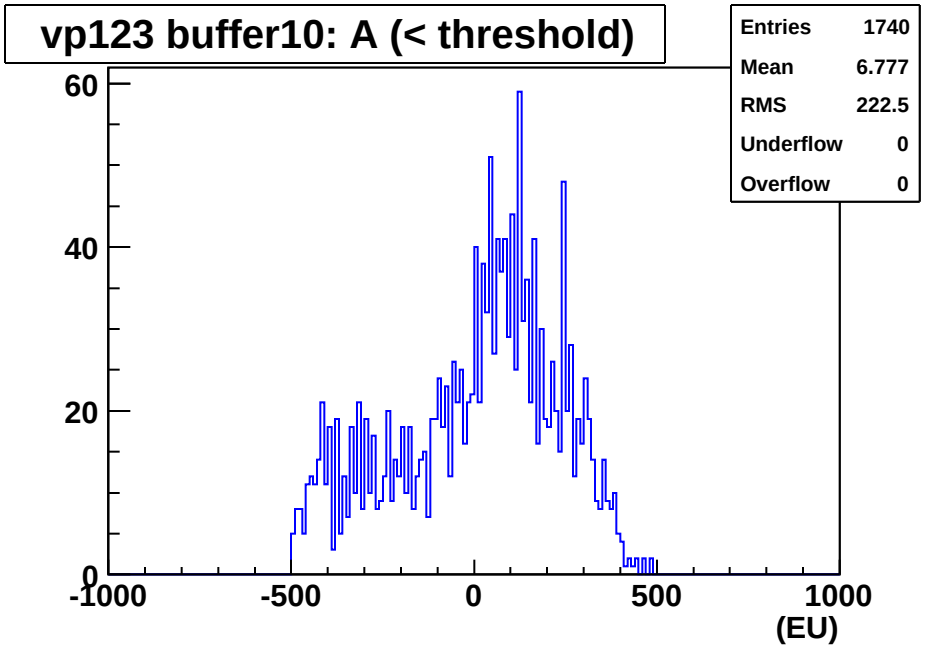

Detail: vp123 buffer10: A
Entries 2048
(EU)
10000
5000
0
-5000
-10000
100
200
300
(10/7 RF tick)

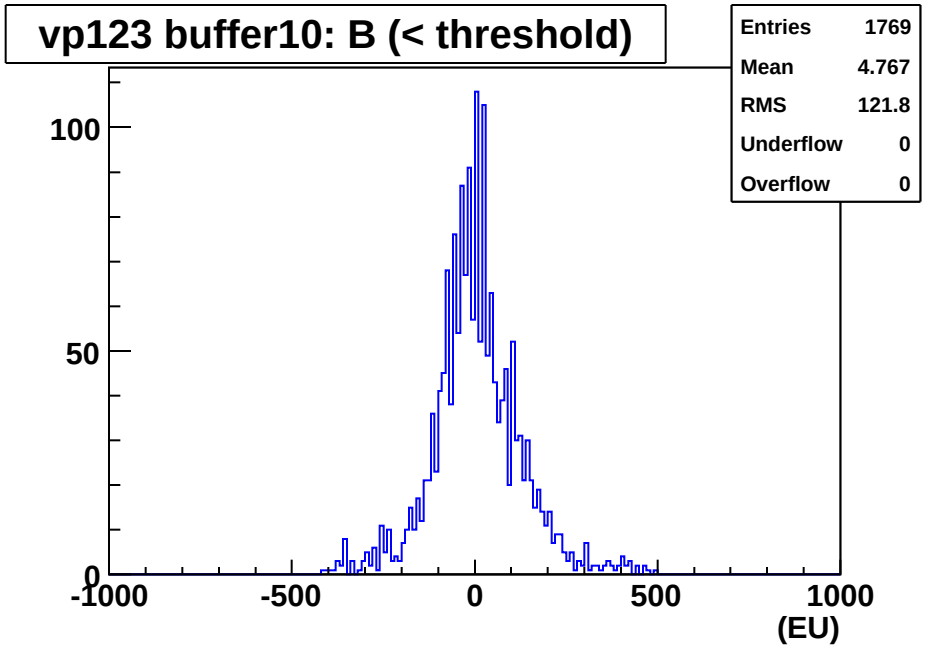

vp123 buffer10: B
Entries 2048
(EU)
10000
5000
0
-5000
-10000
0
500
1000
1500
2000
(10/7 RF tick)

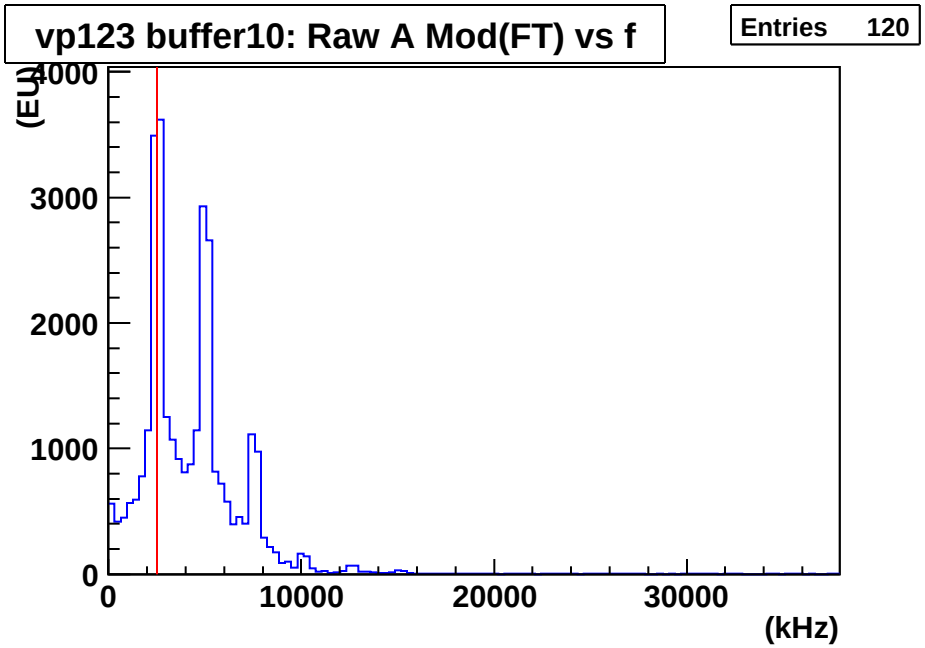

Detail: vp123 buffer10: B
Entries 2048
(EU)
10000
5000
0
-5000
-10000
100
200
300
(10/7 RF tick)

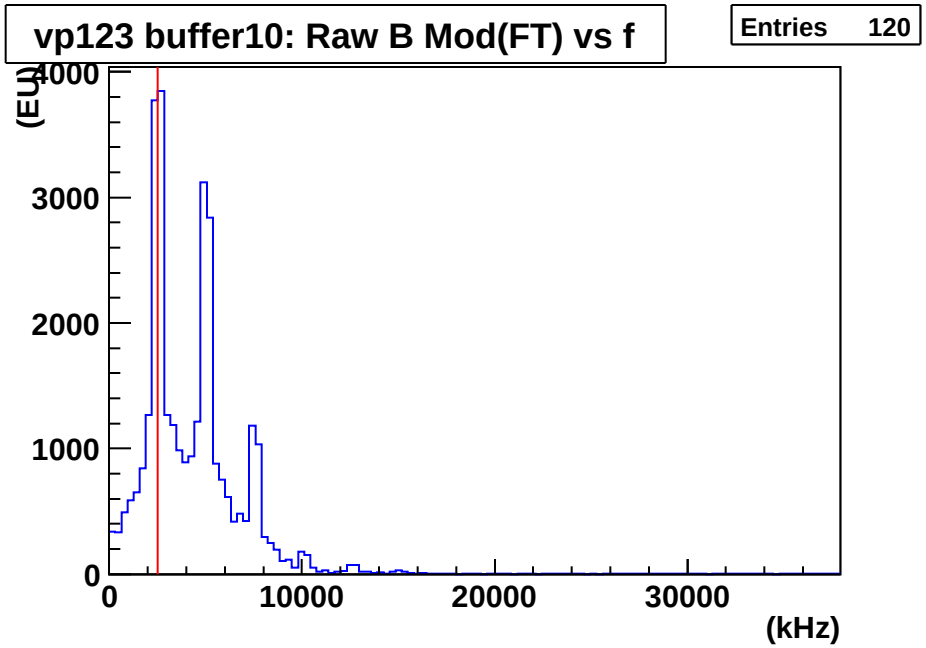

vp123 buffer10: Sum |A|+|B|
Entries 2048
(EU)
20000
15000
10000
5000
0
0
500
1000
1500
2000
(10/7 RF tick)


Detail: vp123 buffer10: Sum |A|+|B|
Entries 2048
(EU)
20000
15000
10000
5000
0
100
200
300
(10/7 RF tick)


vp123 buffer10: A (< threshold)
Entries 1740
Mean 6.777
RMS 222.5
Underflow 0
Overflow 0
60
40
20
0
-1000
-500
0
500
1000
(EU)


vp123 buffer10: B (< threshold)
Entries 1769
Mean 4.767
RMS 121.8
Underflow 0
Overflow 0
100
50
0
-1000
-500
0
500
1000
(EU)


vp123 buffer10: Raw A Mod(FT) vs f
Entries 120
(EU)
4000
3000
2000
1000
0
0
10000
20000
30000
(kHz)


vp123 buffer10: Raw B Mod(FT) vs f
Entries 120
(EU)
4000
3000
2000
1000
0
0
10000
20000
30000
(kHz)