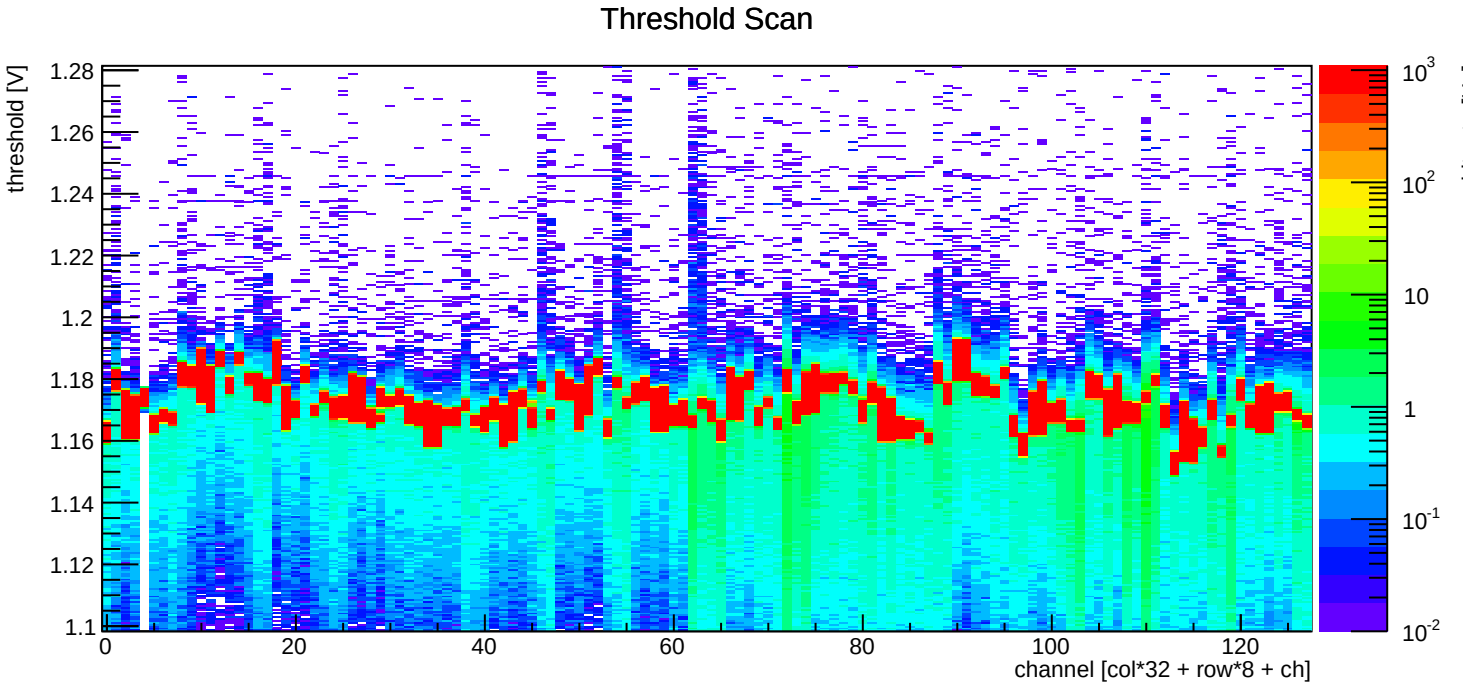
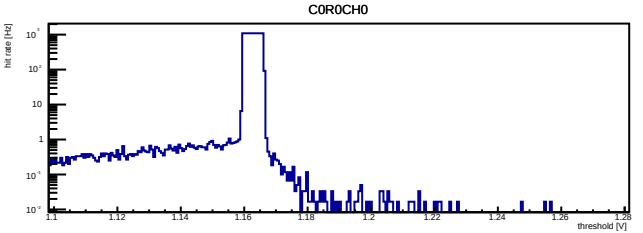
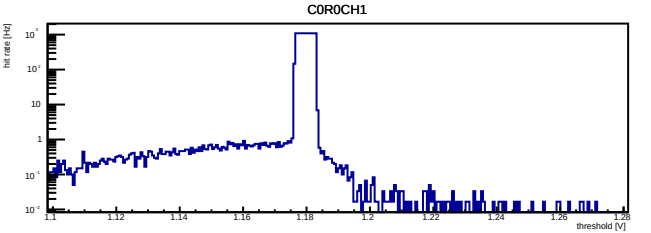
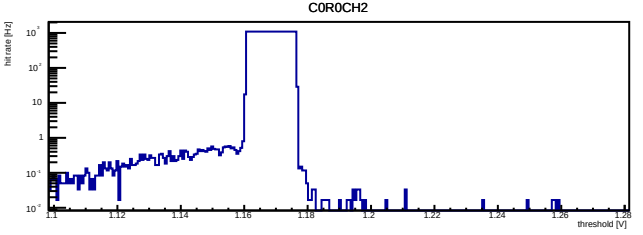
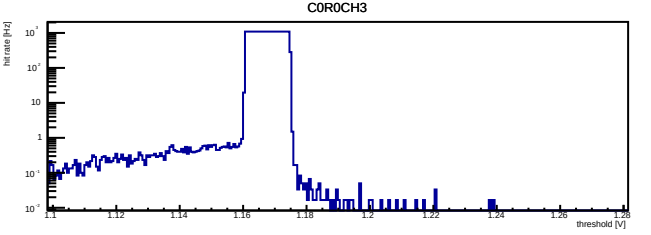
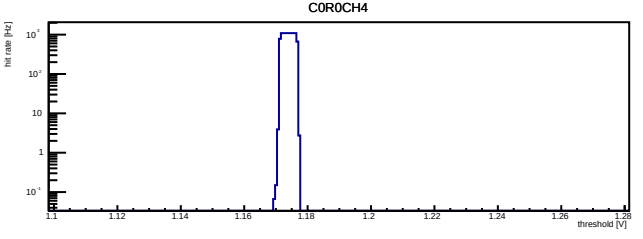

Threshold Scan
threshold [V]
1.28
1.26
1.24
1.22
1.2
1.18
1.16
1.14
1.12
1.1
0
20
40
60
80
100
120
channel [col*32 + row*8 + ch]
10^3
10^2
10
1
10^{-1}
10^{-2}

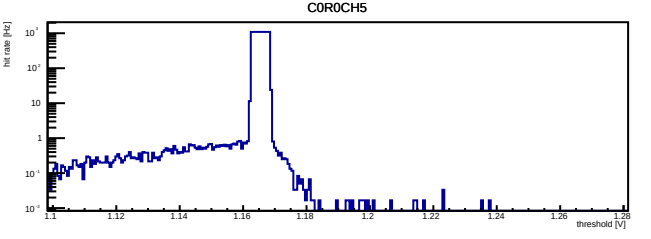

C0R0CH0
hit rate [Hz]
threshold [V]

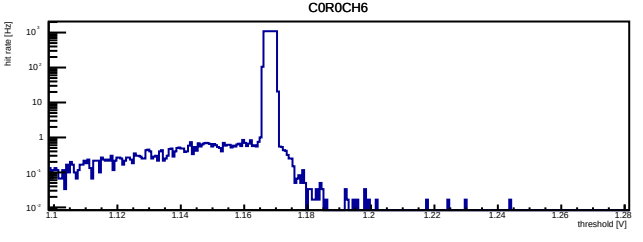

C0R0CH1
hit rate [Hz]
threshold [V]

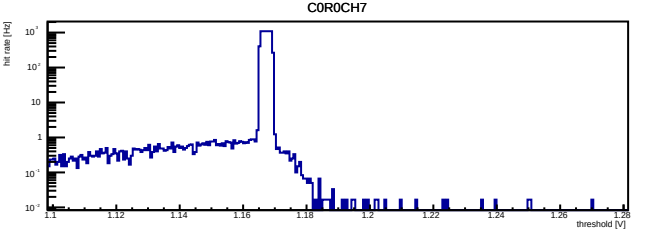

C0R0CH2
hit rate [Hz]
threshold [V]


C0R0CH3
hit rate [Hz]
threshold [V]

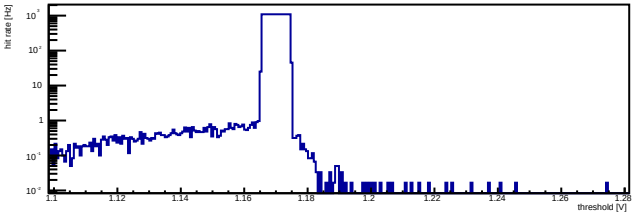

C0R0CH4
hit rate [Hz]
threshold [V]


C0R0CH5
hit rate [Hz]
threshold [V]

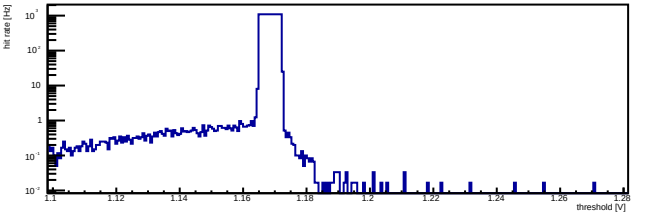

C0R0CH6
hit rate [Hz]
threshold [V]


C0R0CH7
hit rate [Hz]
threshold [V]

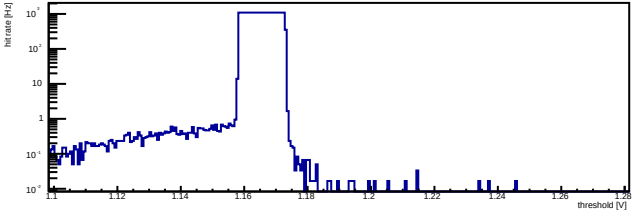
C0R1CH0



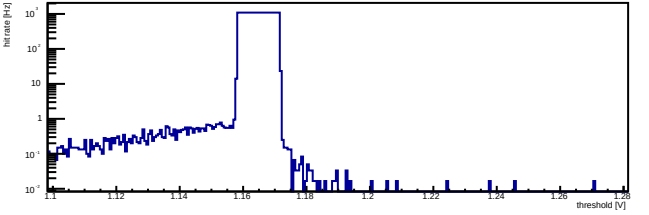
C0R1CH1



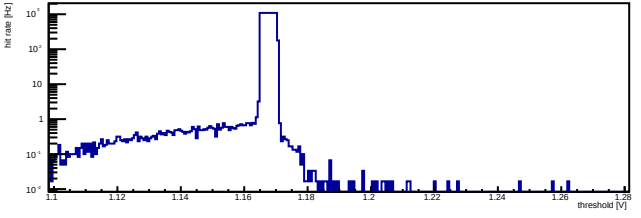
C0R1CH2



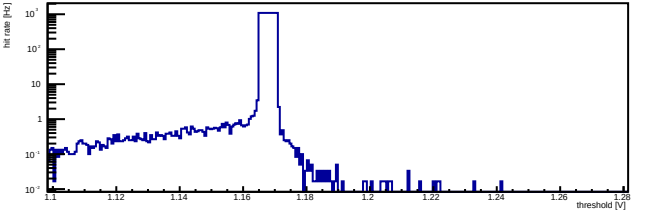
C0R1CH3



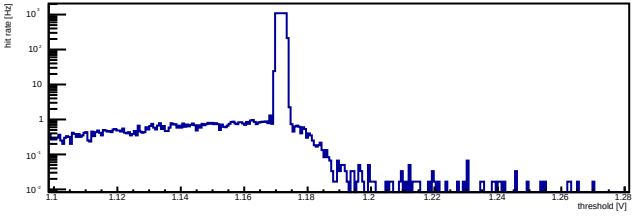
C0R1CH4



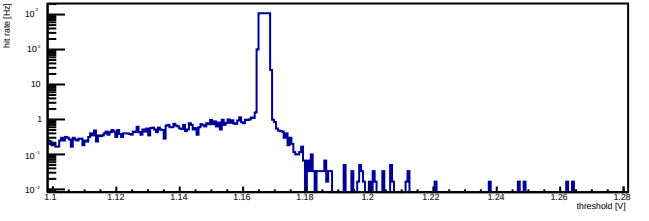
C0R1CH5



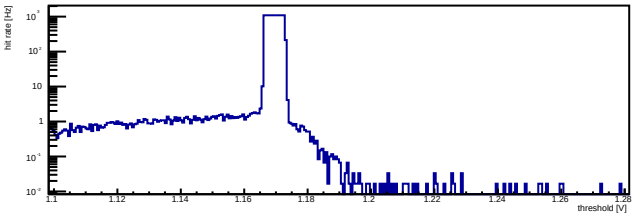
C0R1CH6



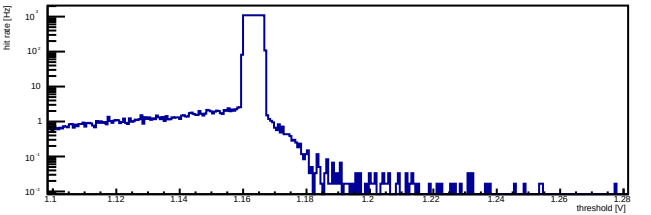
C0R1CH7



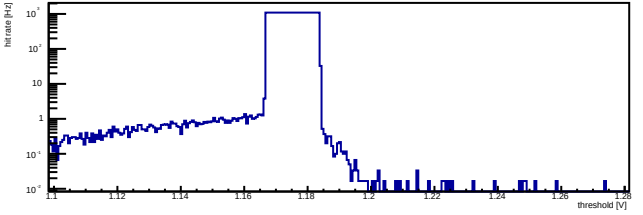
C0R2CH0



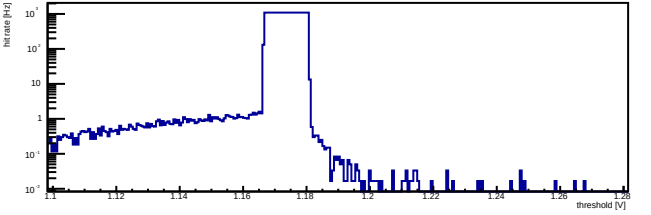
C0R2CH1



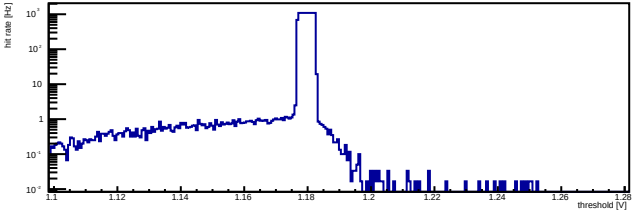
C0R2CH2



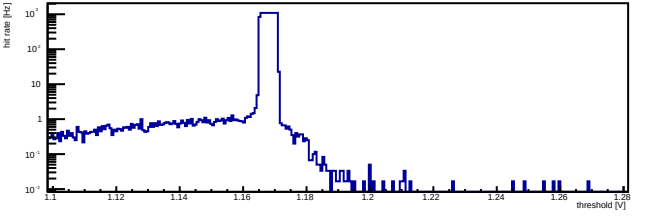
C0R2CH3



C0R2CH4



C0R2CH5



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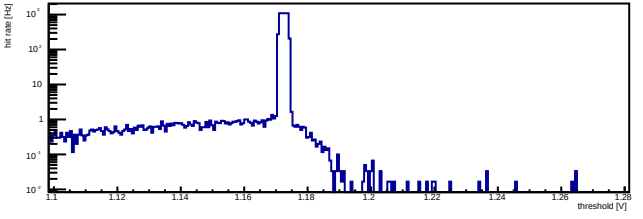
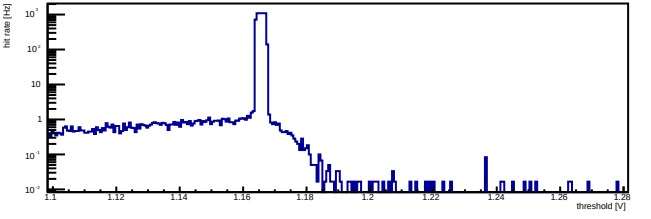
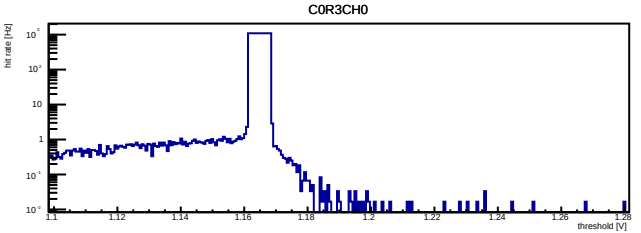
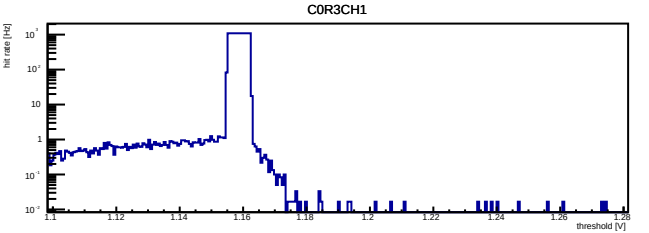
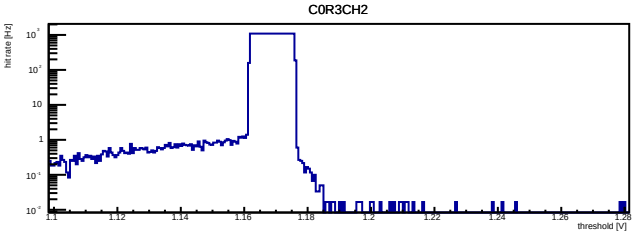


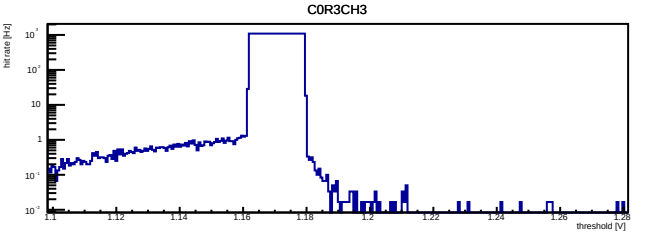
C0R2CH7

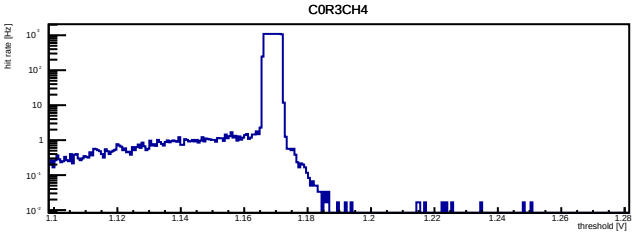


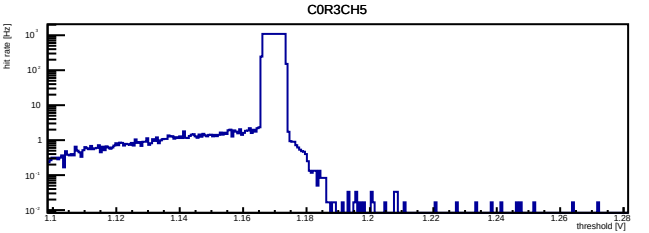

C0R3CH0
hit rate [Hz]
threshold [V]

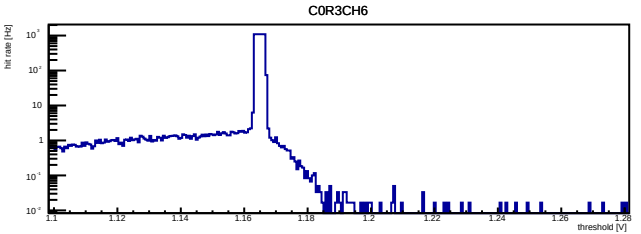

C0R3CH1
hit rate [Hz]
threshold [V]

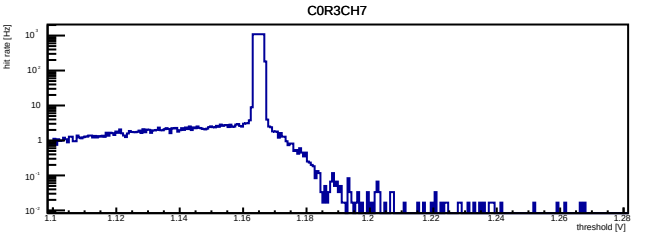

C0R3CH2
hit rate [Hz]
threshold [V]

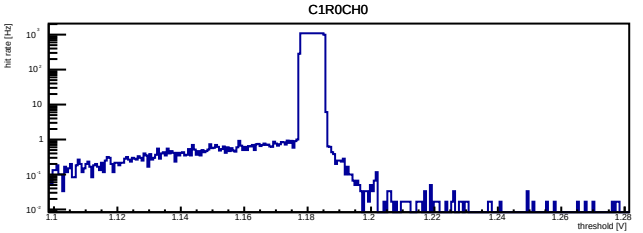

C0R3CH3
hit rate [Hz]
threshold [V]

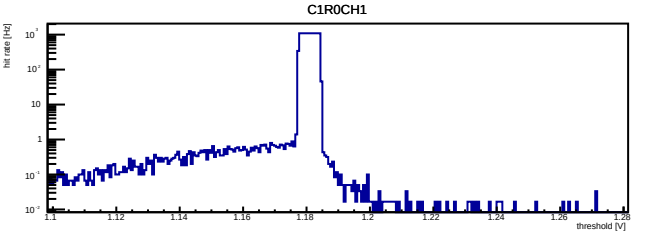

C0R3CH4
hit rate [Hz]
threshold [V]

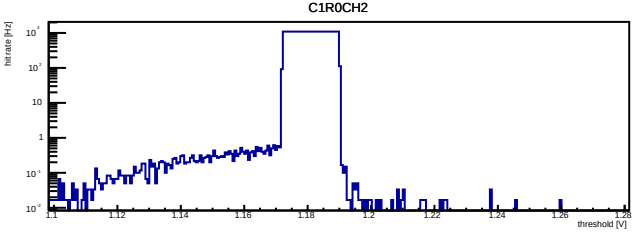

C0R3CH5
hit rate [Hz]
threshold [V]

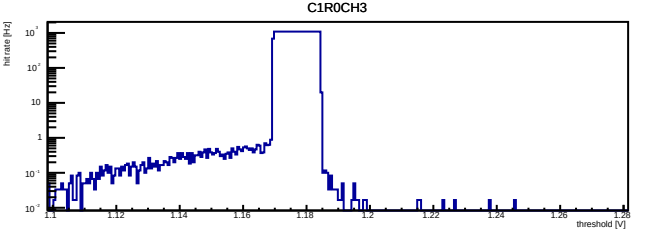

C0R3CH6
hit rate [Hz]
threshold [V]

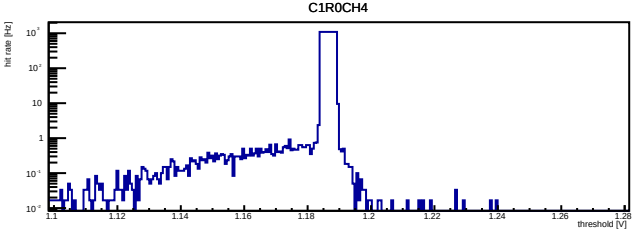

C0R3CH7
hit rate [Hz]
threshold [V]

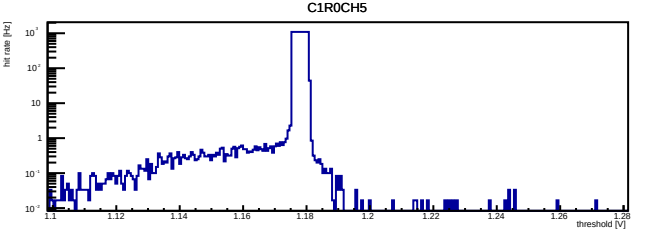

C1R0CH0
hit rate [Hz]
threshold [V]

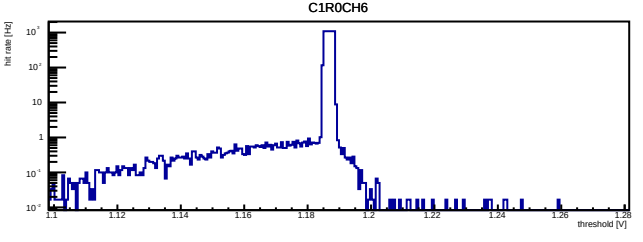

C1R0CH1
hit rate [Hz]
threshold [V]

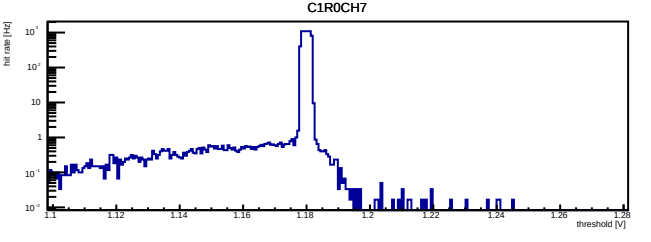

C1R0CH2
hit rate [Hz]
threshold [V]


C1R0CH3
hit rate [Hz]
threshold [V]

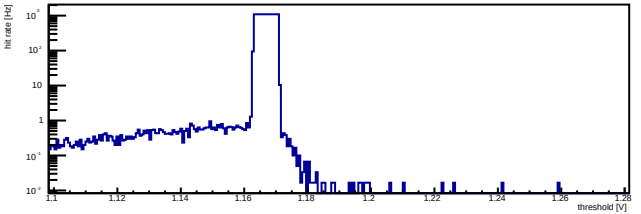

C1R0CH4
hit rate [Hz]
threshold [V]


C1R0CH5
hit rate [Hz]
threshold [V]

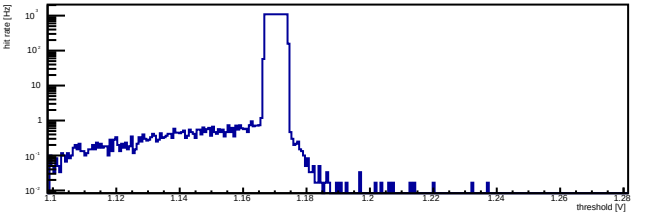

C1R0CH6
hit rate [Hz]
threshold [V]


C1R0CH7
hit rate [Hz]
threshold [V]

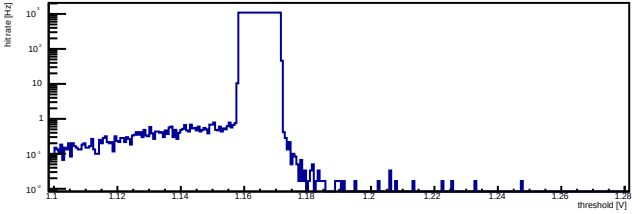
C1R1CH0



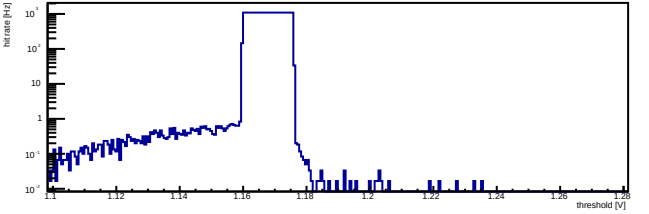
C1R1CH1



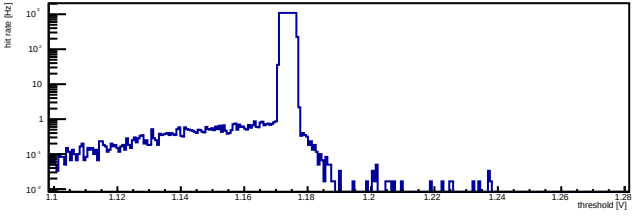
C1R1CH2



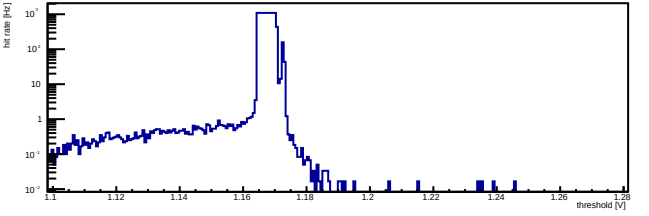
C1R1CH3



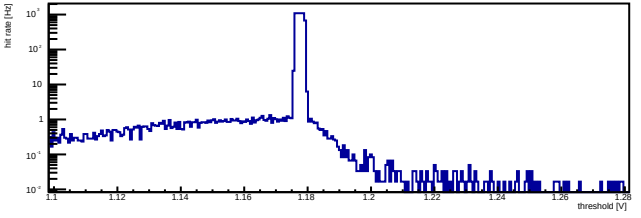
C1R1CH4



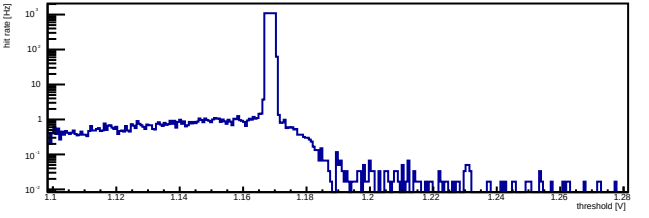
C1R1CH5



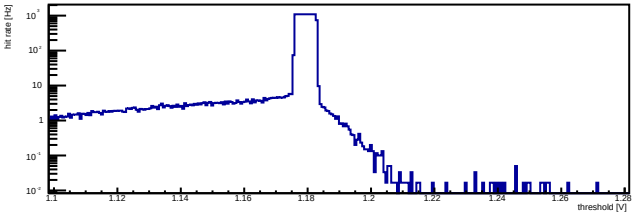
C1R1CH6



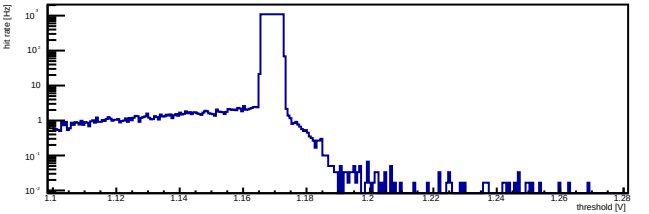
C1R1CH7



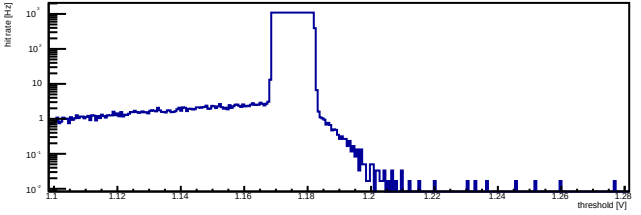
C1R2CH0



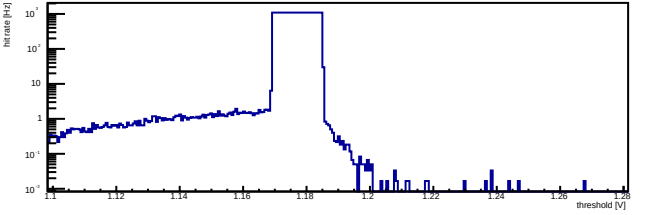
C1R2CH1



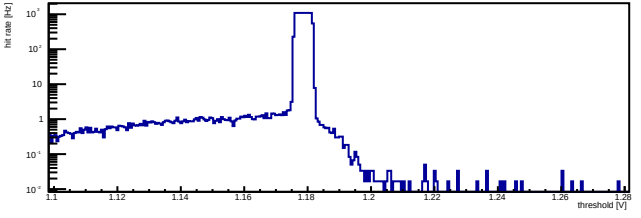
C1R2CH2



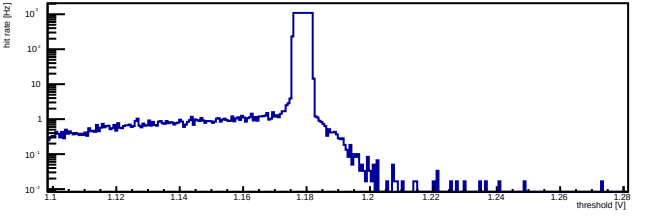
C1R2CH3



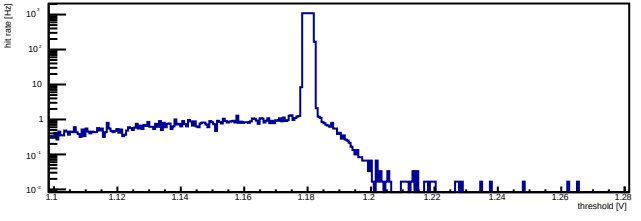
C1R2CH4



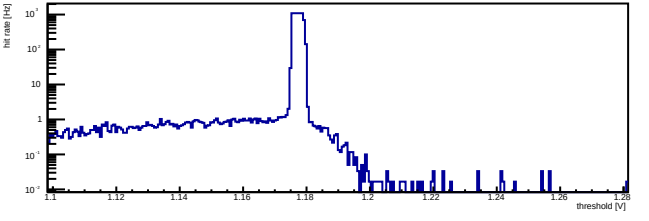
C1R2CH5



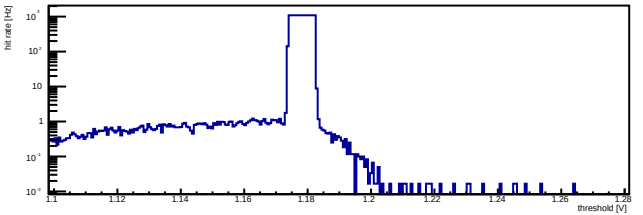
C1R2CH6



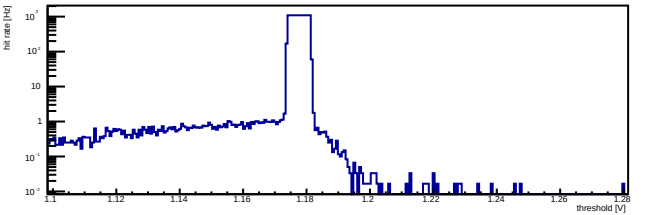
C1R2CH7



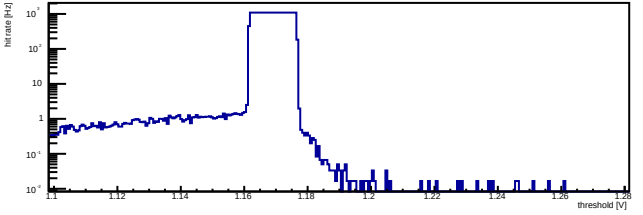
C1R3CH0



C1R3CH1



C1R3CH2



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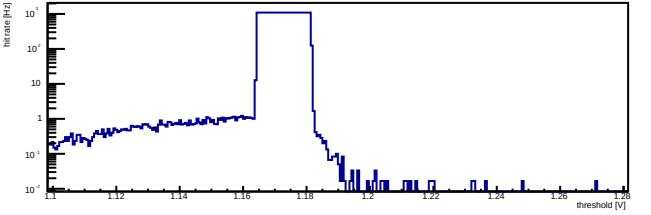

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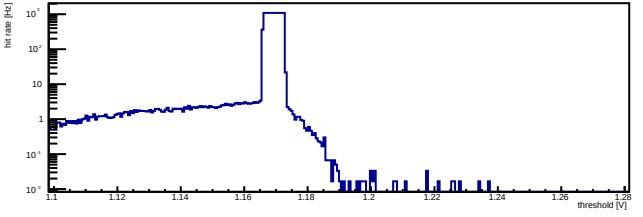

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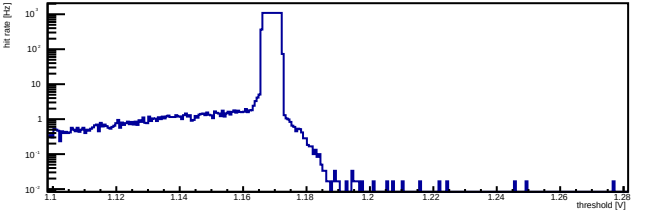

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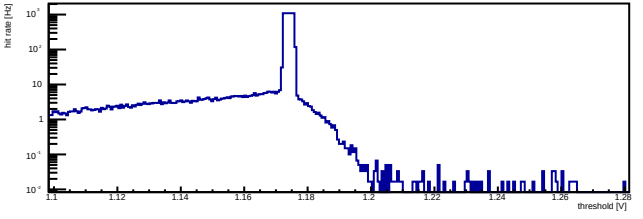

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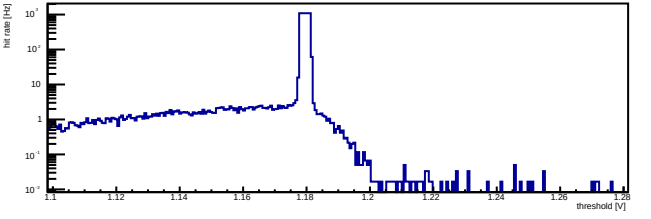
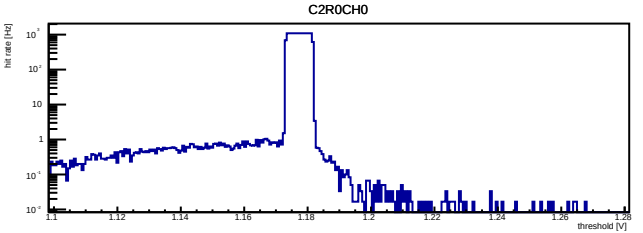
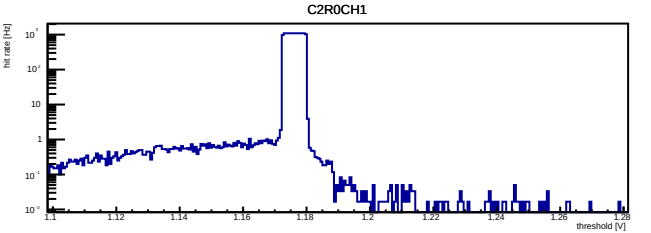
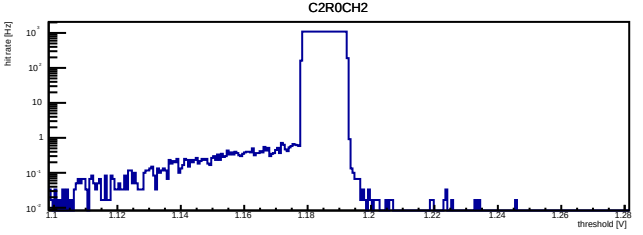
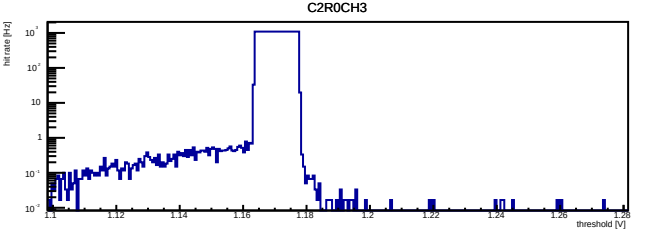
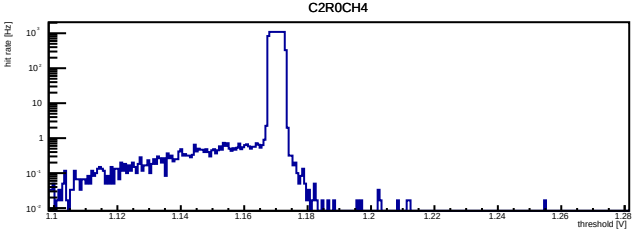


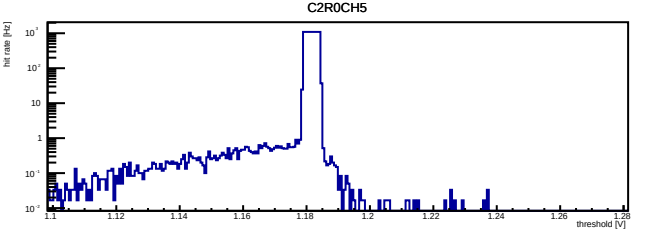

C2R0CH0
hit rate [Hz]
threshold [V]

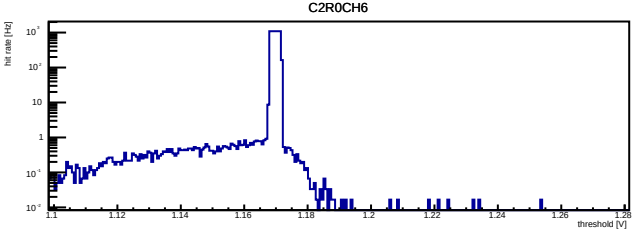

C2R0CH1
hit rate [Hz]
threshold [V]

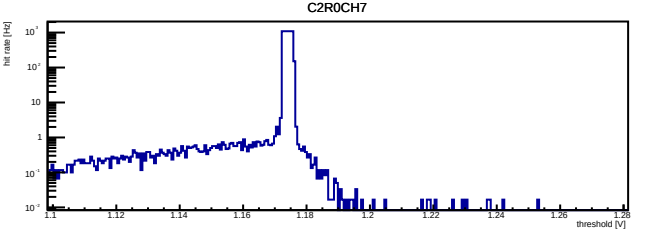

C2R0CH2
hit rate [Hz]
threshold [V]


C2R0CH3
hit rate [Hz]
threshold [V]

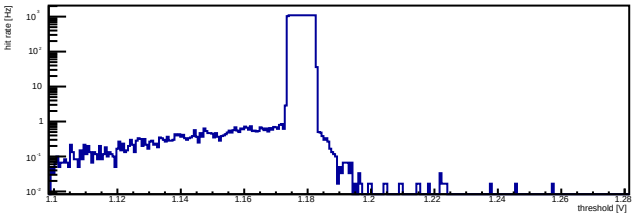

C2R0CH4
hit rate [Hz]
threshold [V]


C2R0CH5
hit rate [Hz]
threshold [V]

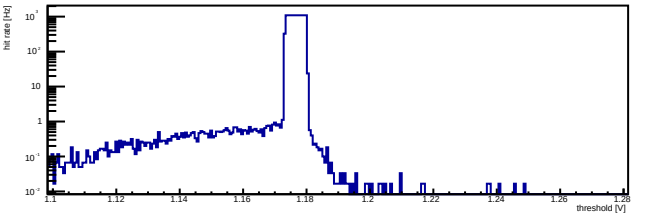

C2R0CH6
hit rate [Hz]
threshold [V]


C2R0CH7
hit rate [Hz]
threshold [V]

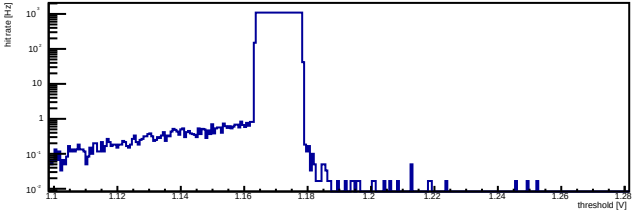
C2R1CH0



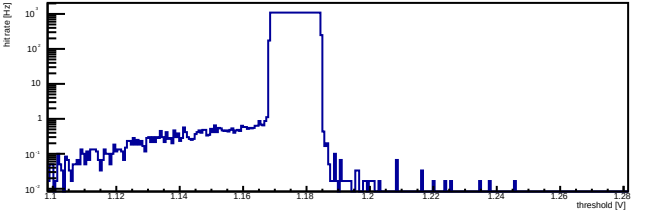
C2R1CH1



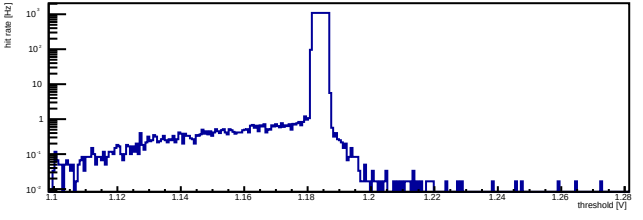
C2R1CH2



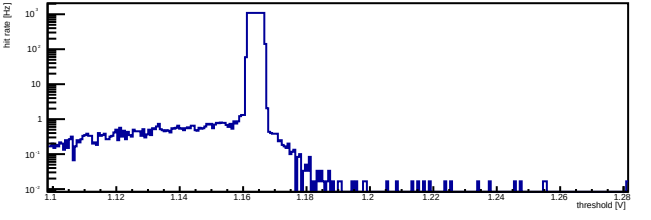
C2R1CH3



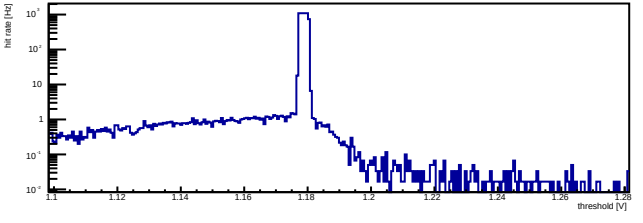
C2R1CH4



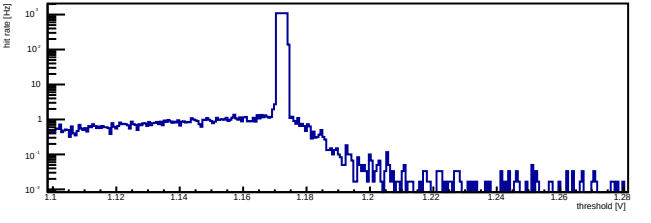
C2R1CH5



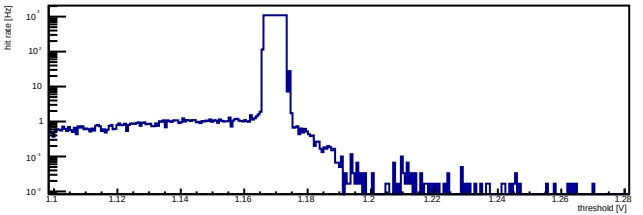
C2R1CH6



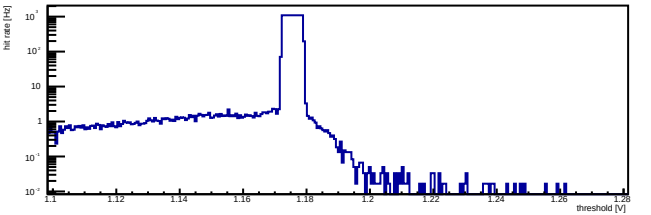
C2R1CH7



C2R2CH0



C2R2CH1



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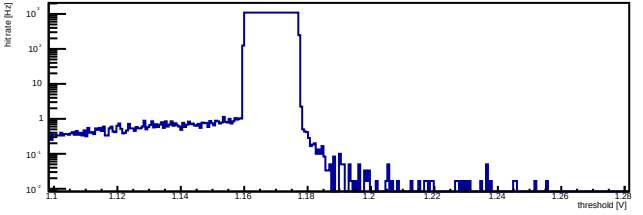
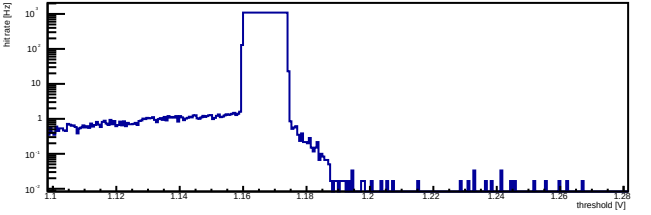


C2R2CH3



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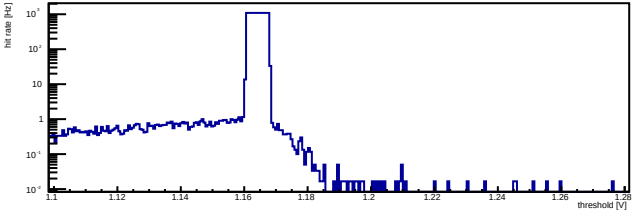
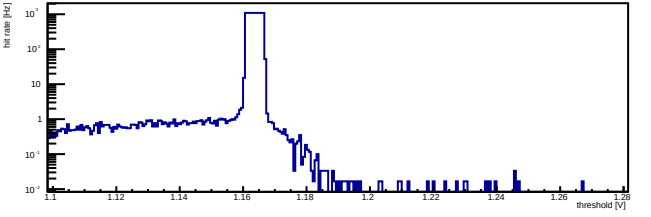
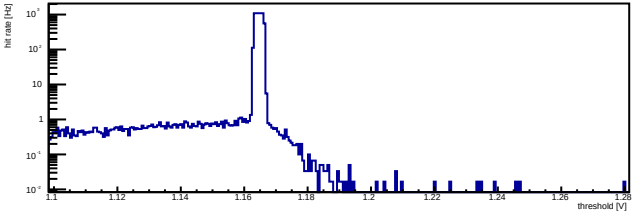


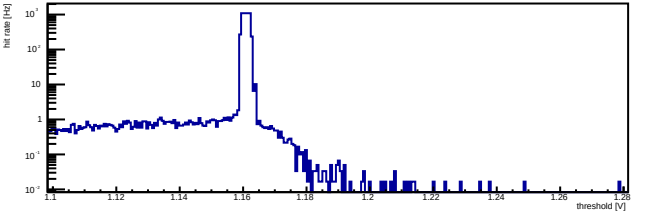
C2R2CH5



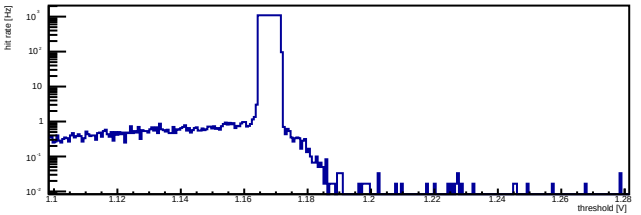
C2R2CH6



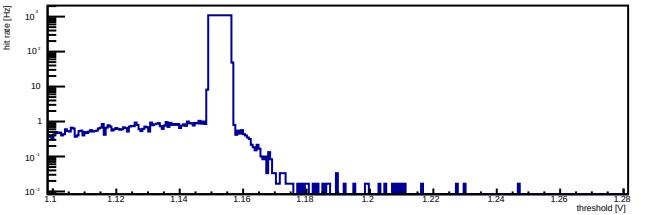
C2R2CH7



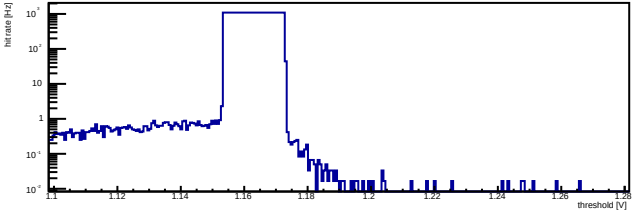
C2R3CH0



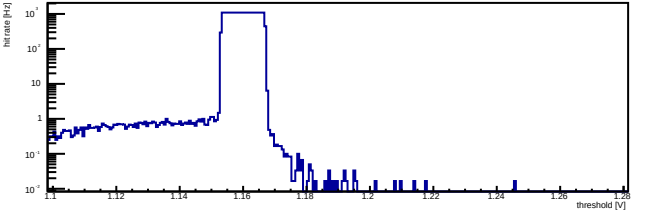
C2R3CH1



C2R3CH2



C2R3CH3



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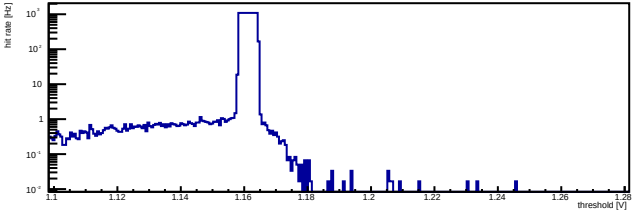

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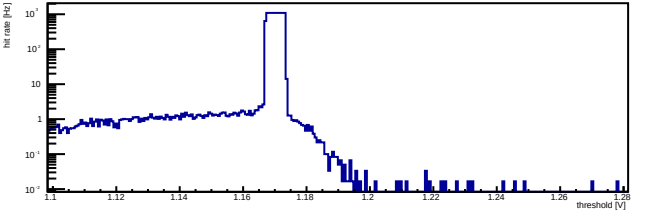

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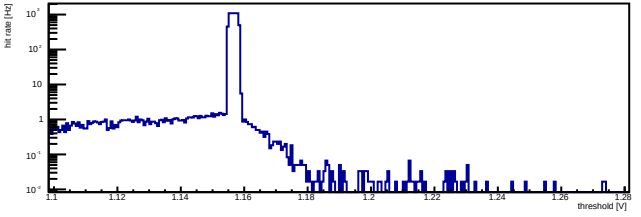
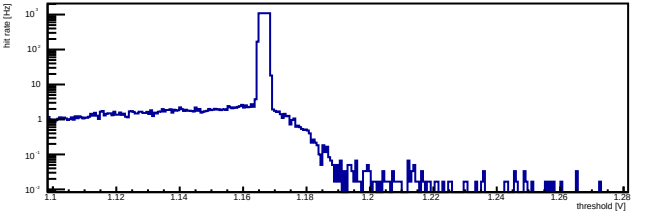
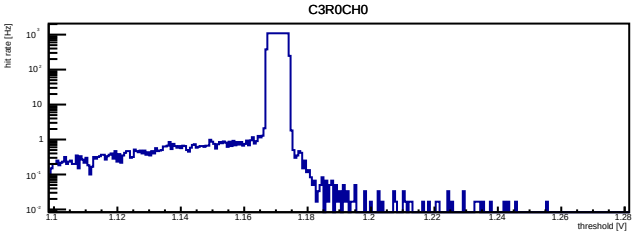
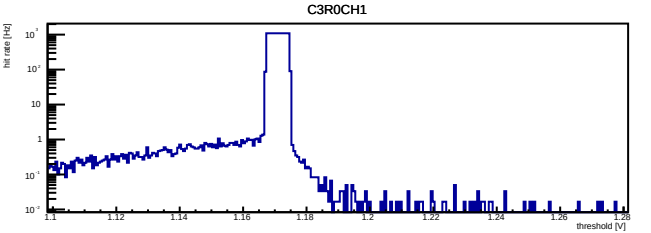
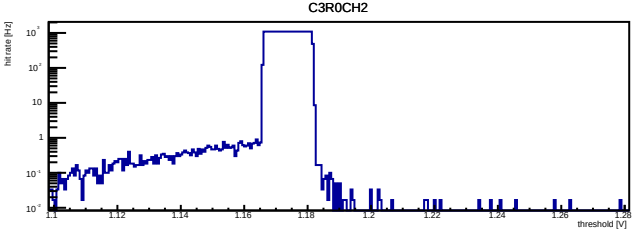


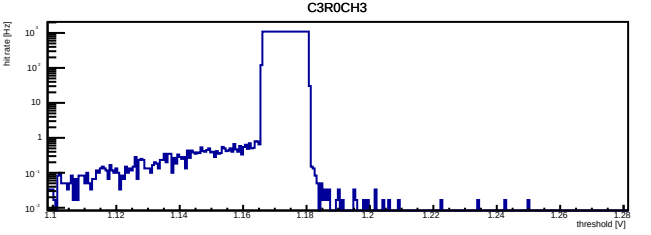
C2R3CH7

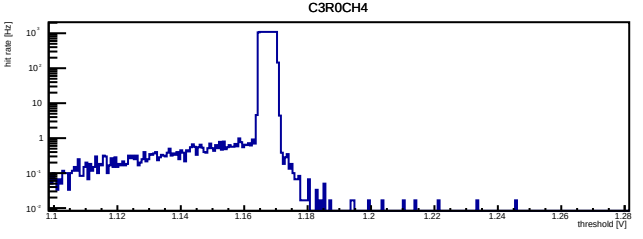


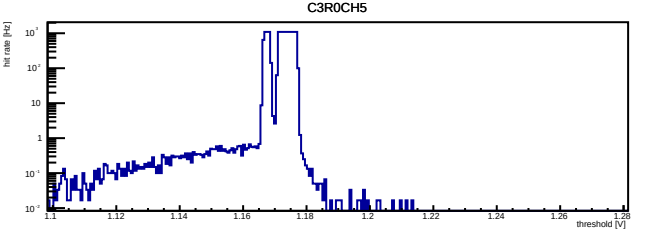

C3R0CH0
hit rate [Hz]
threshold [V]

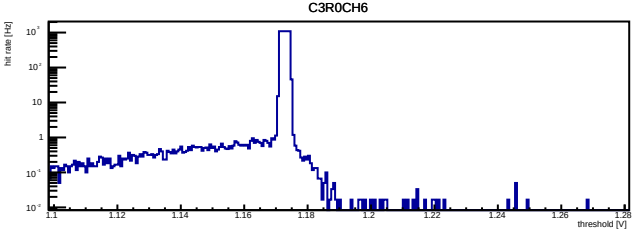

C3R0CH1
hit rate [Hz]
threshold [V]

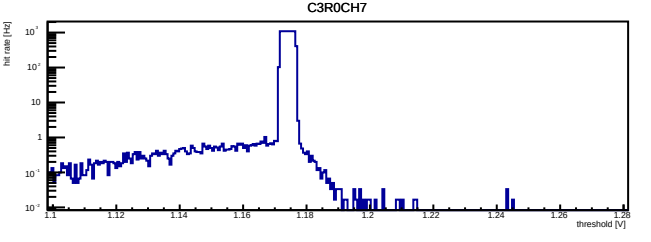

C3R0CH2
hit rate [Hz]
threshold [V]


C3R0CH3
hit rate [Hz]
threshold [V]


C3R0CH4
hit rate [Hz]
threshold [V]


C3R0CH5
hit rate [Hz]
threshold [V]


C3R0CH6
hit rate [Hz]
threshold [V]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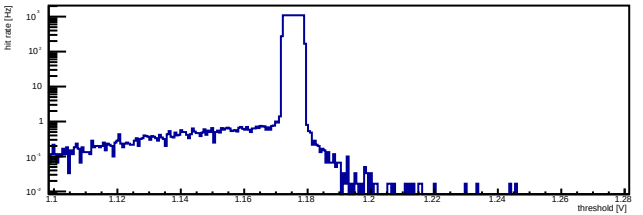
threshold [V]

C3R1CH0



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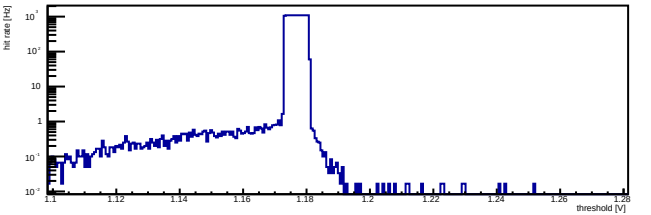

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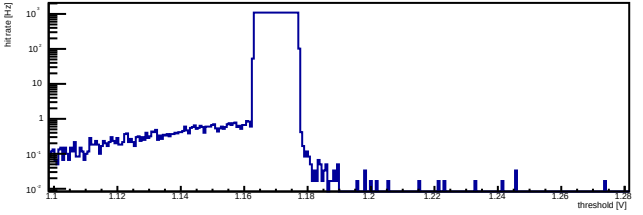
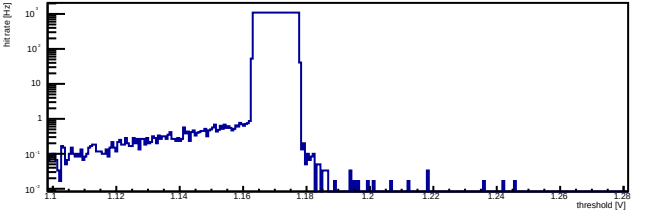
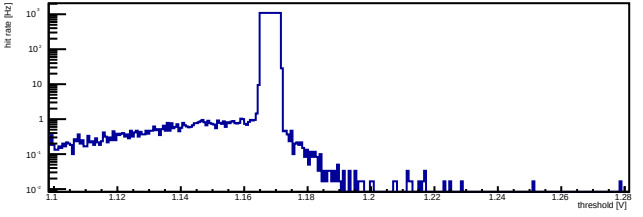


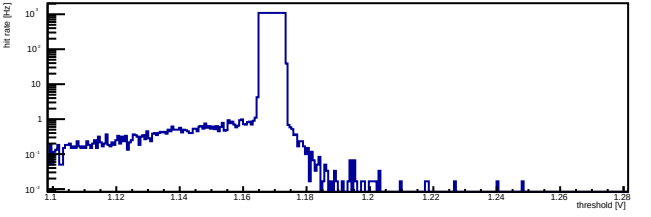
C3R1CH3



C3R1CH4



C3R1CH5



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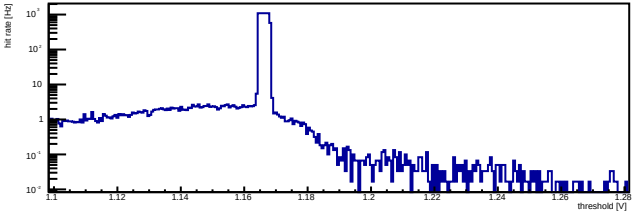

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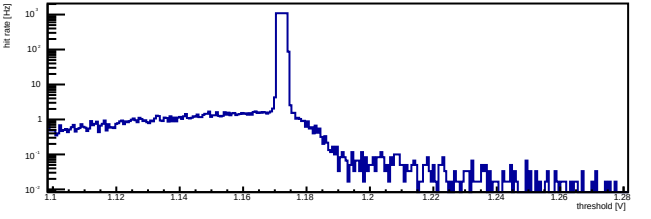

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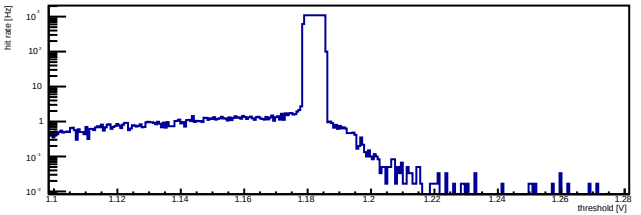

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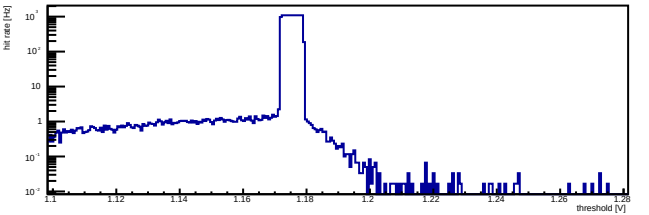

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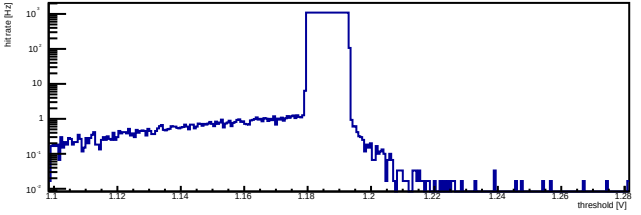

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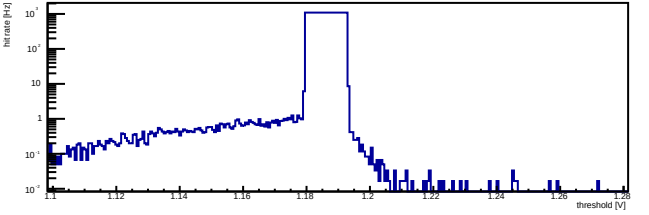

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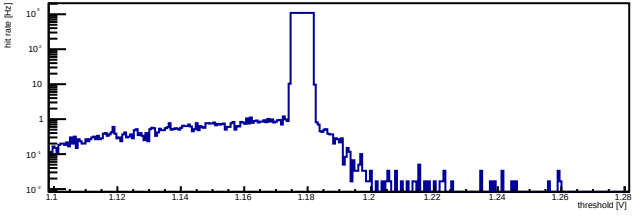

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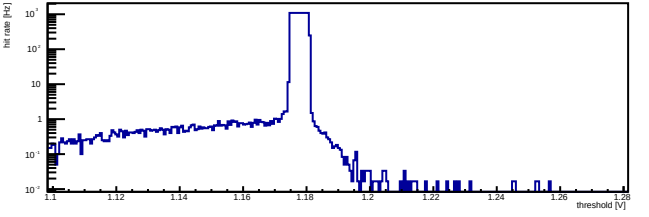

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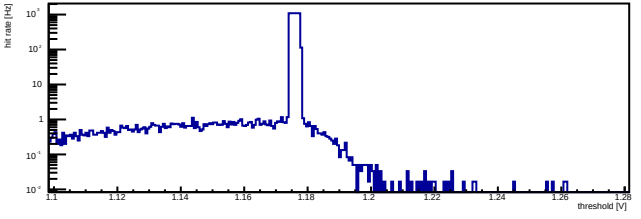

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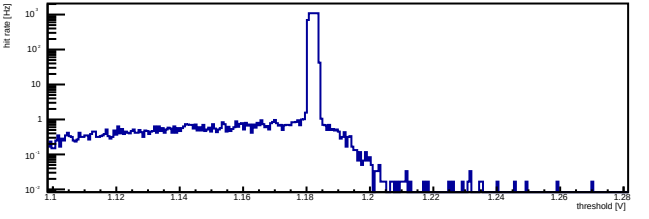

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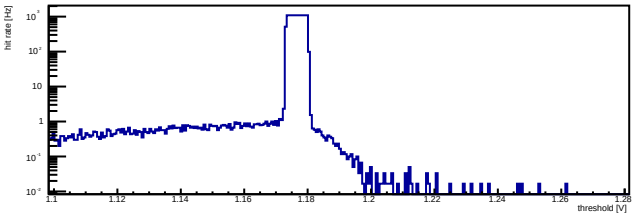

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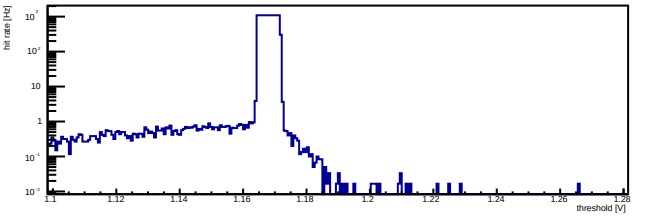

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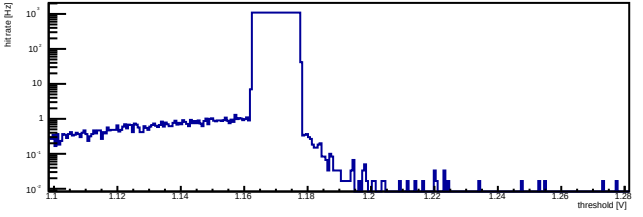

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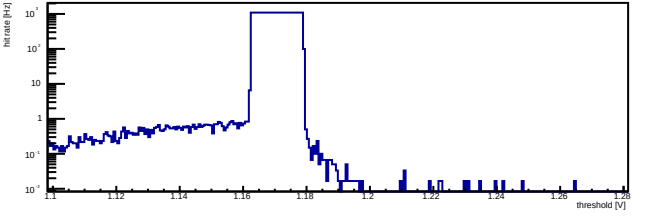

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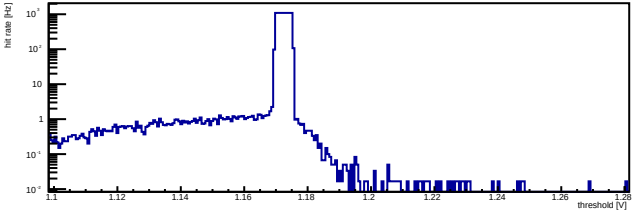

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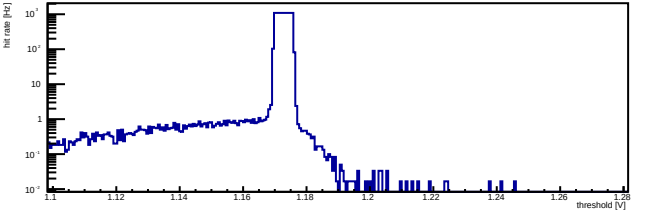

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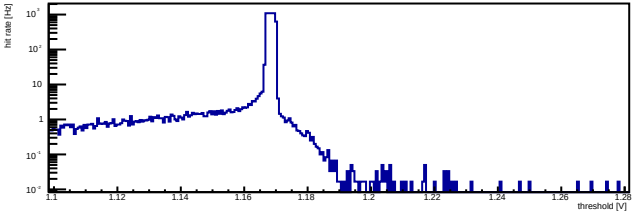
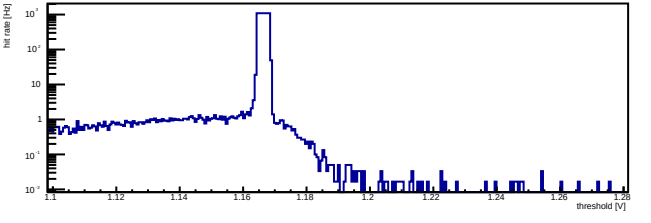
C3R3CH7