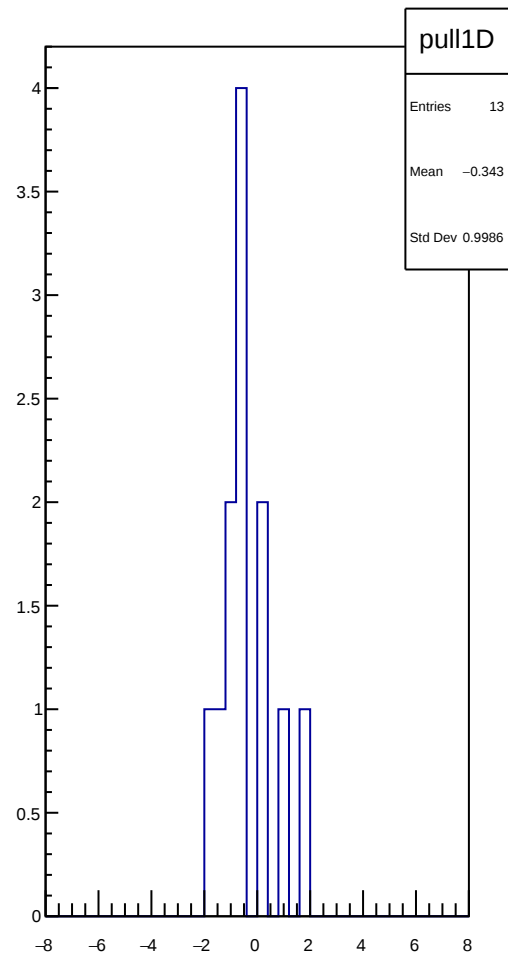
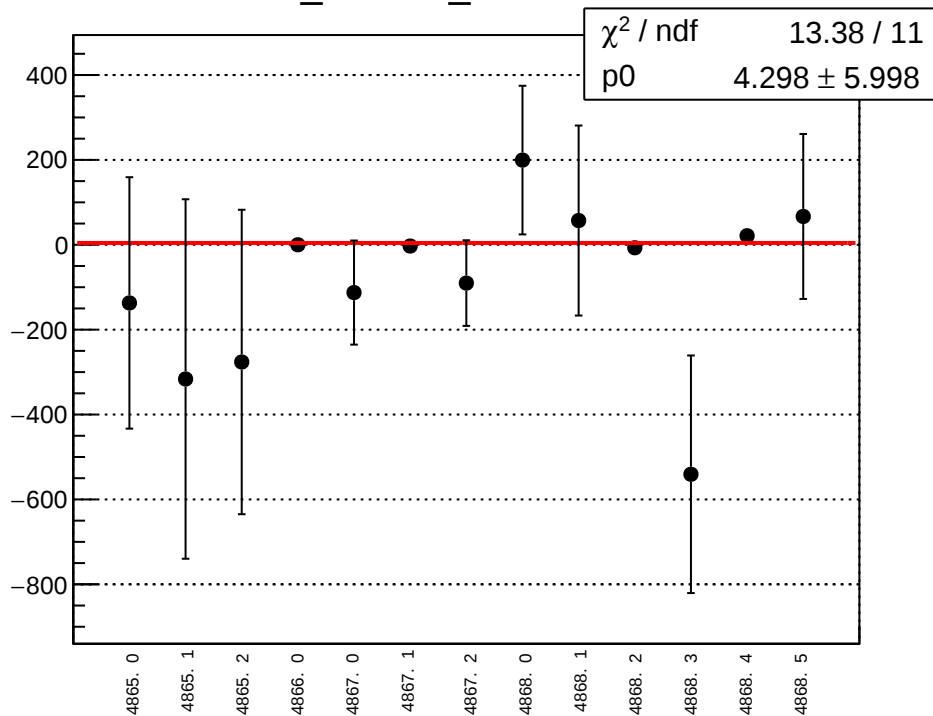
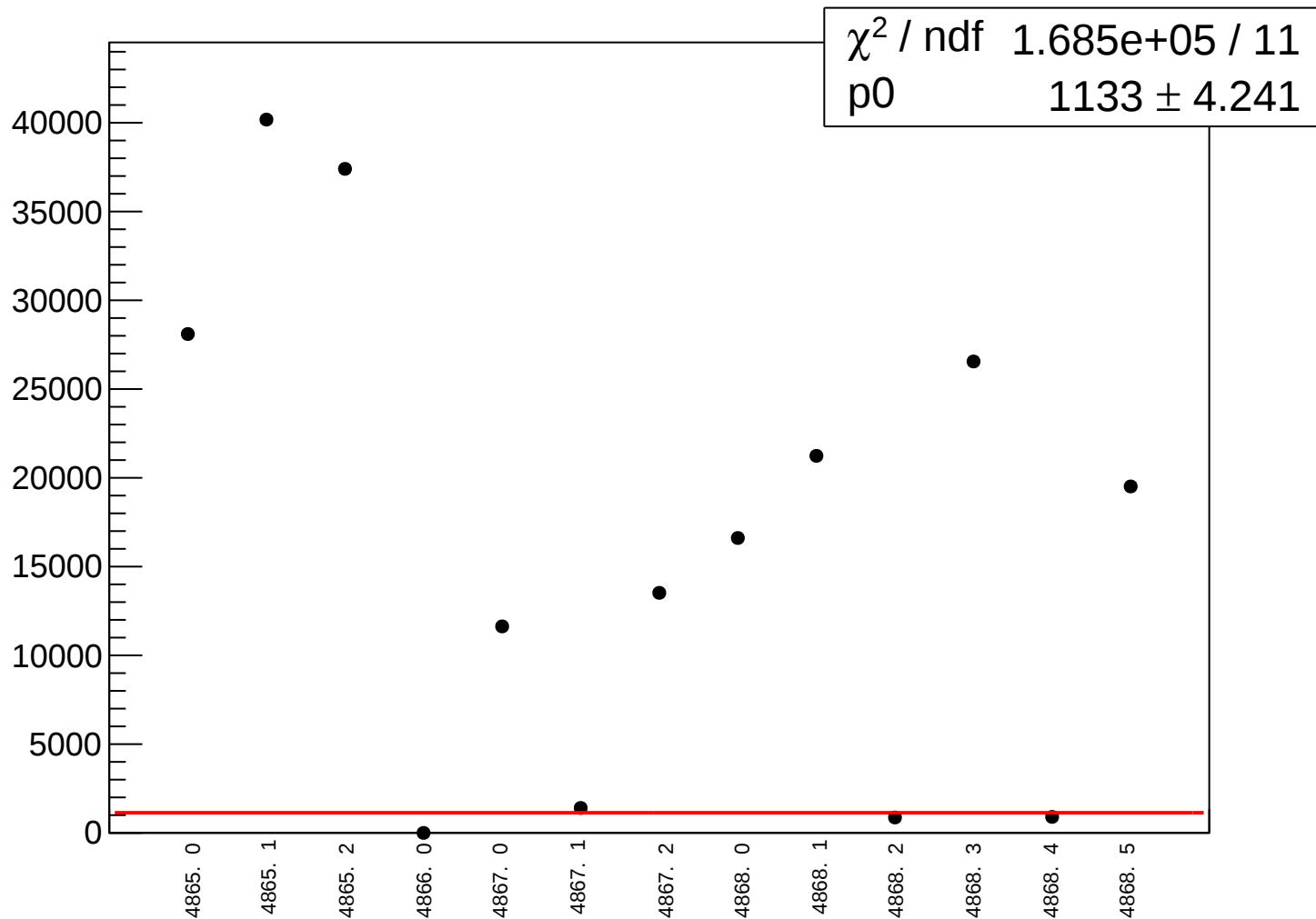


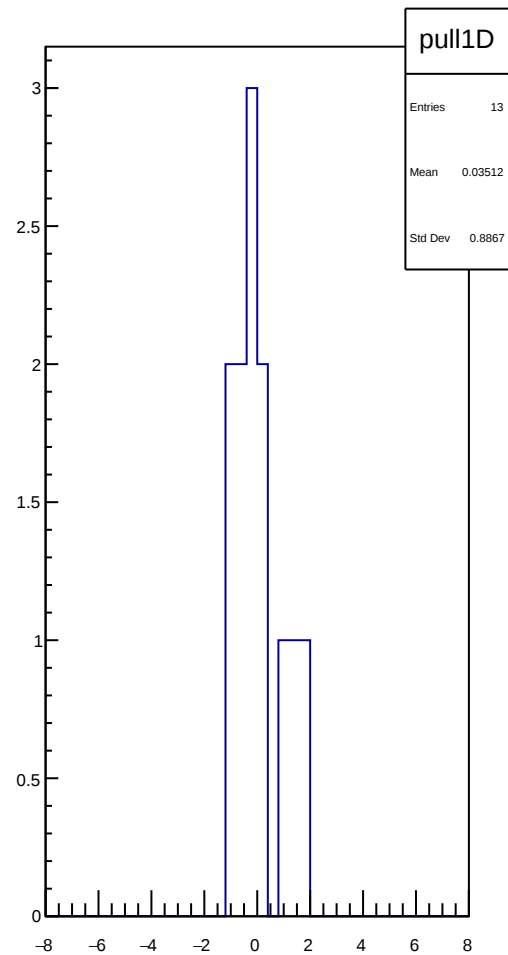
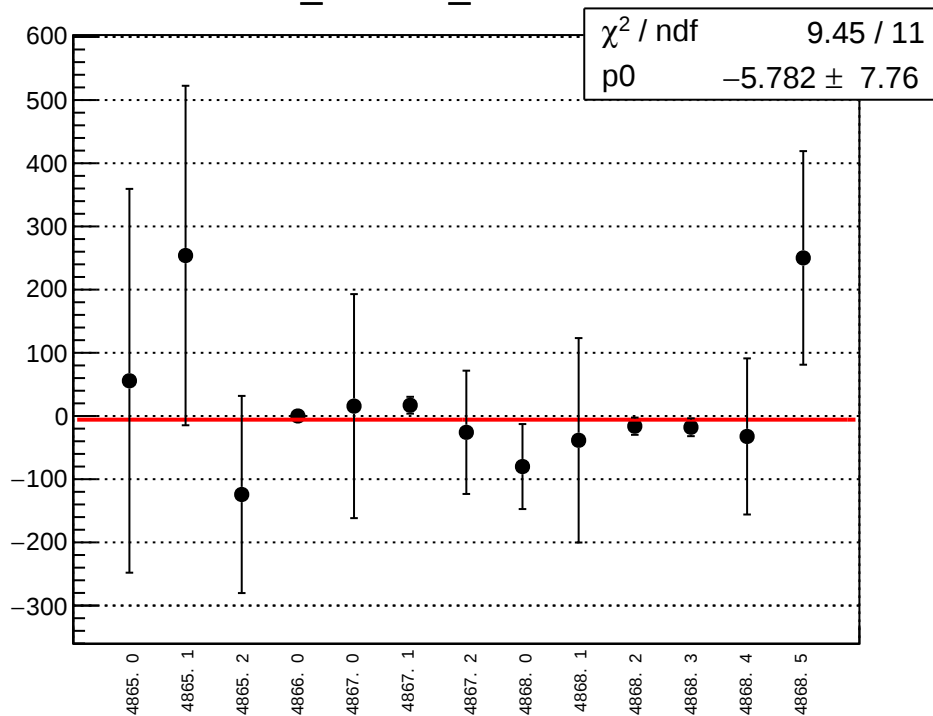
diff\_cav4bX\_mean vs run



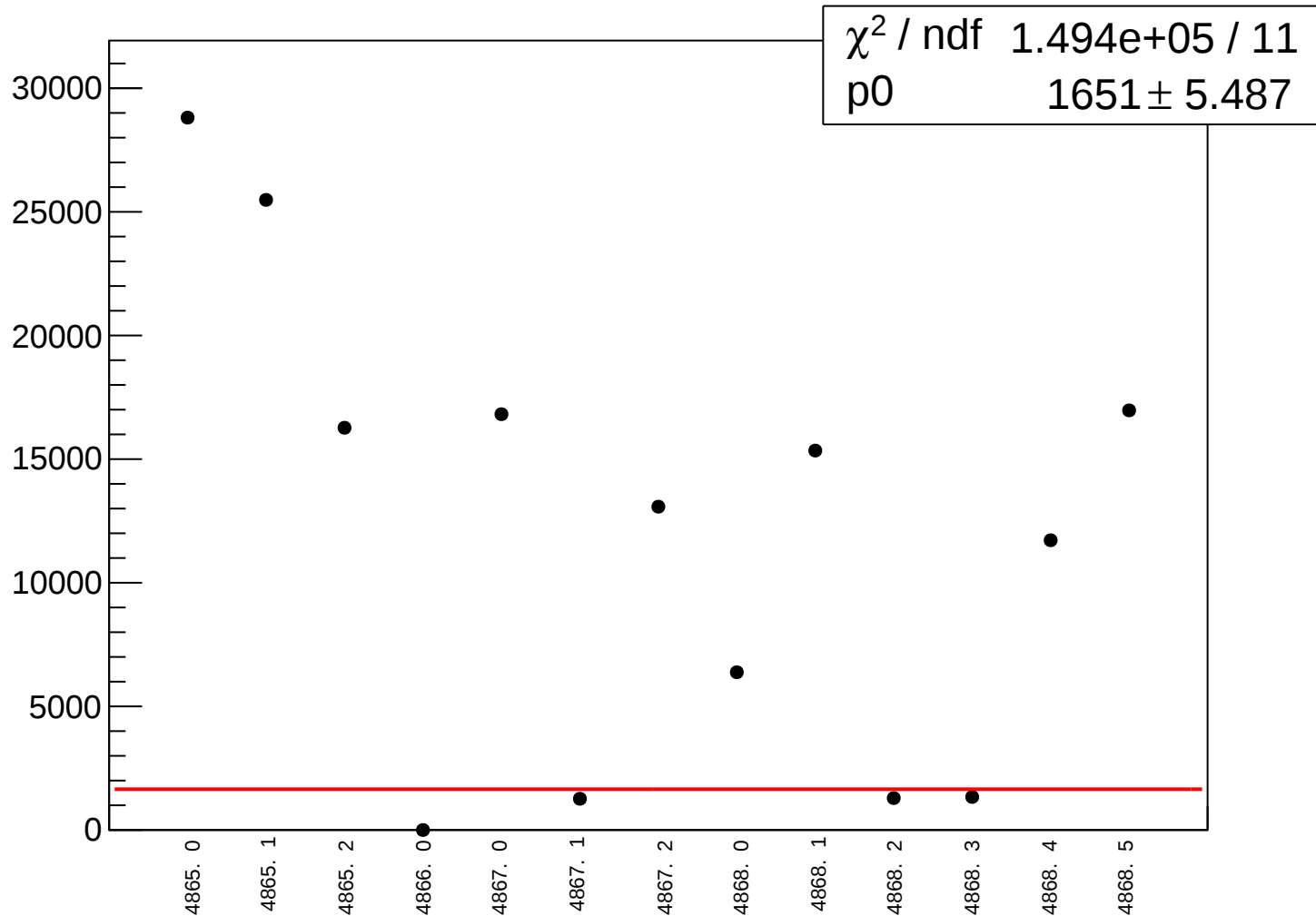
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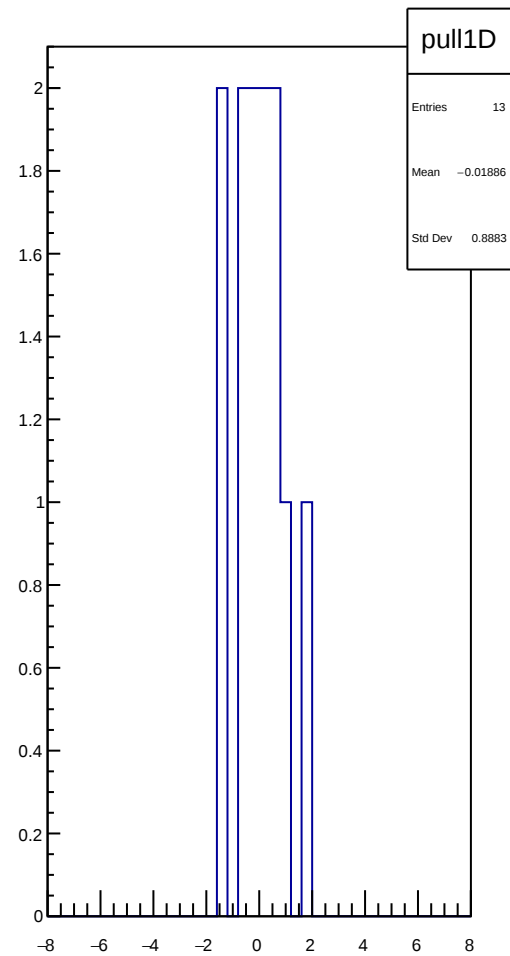
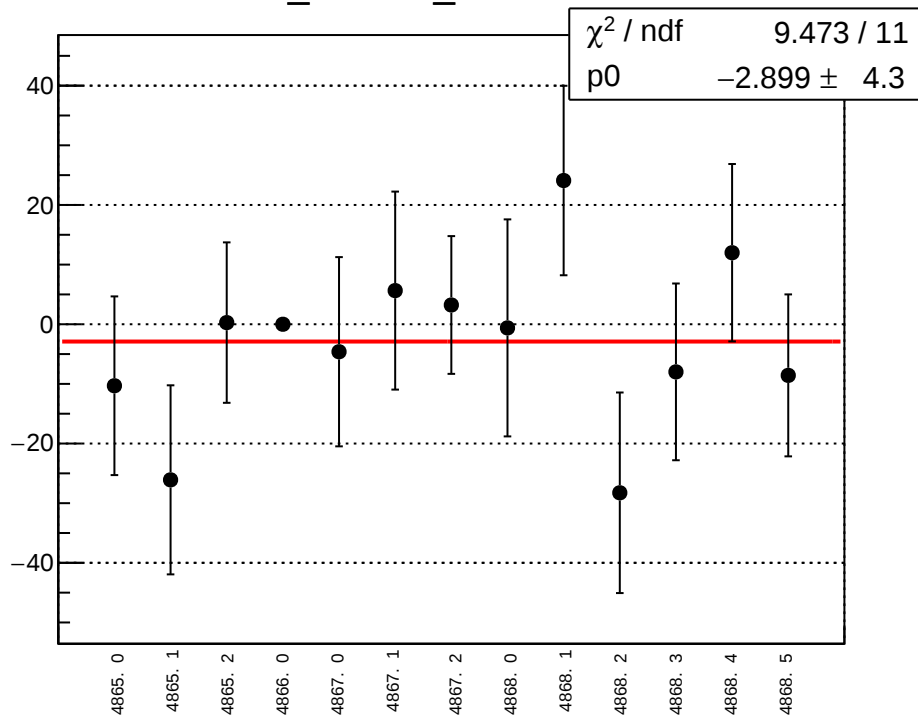
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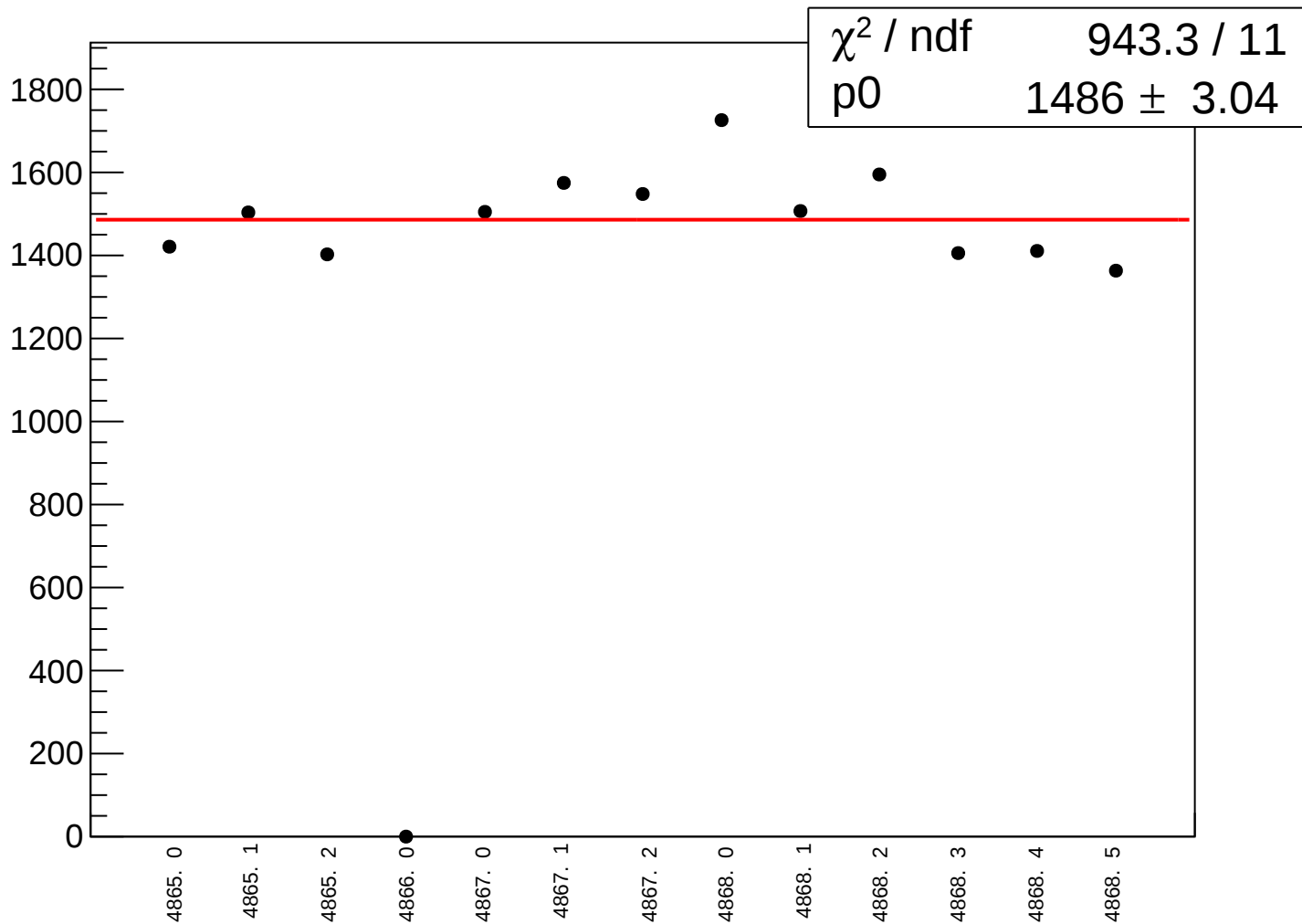
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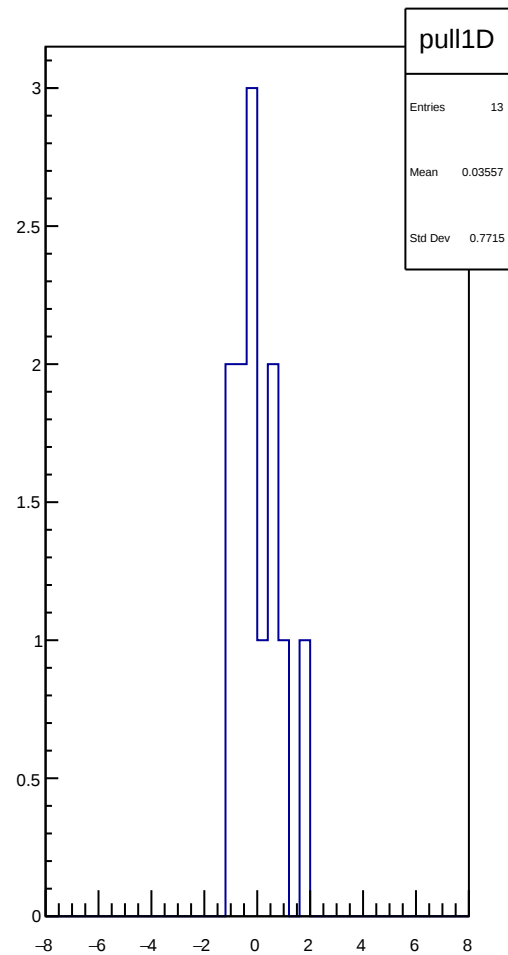
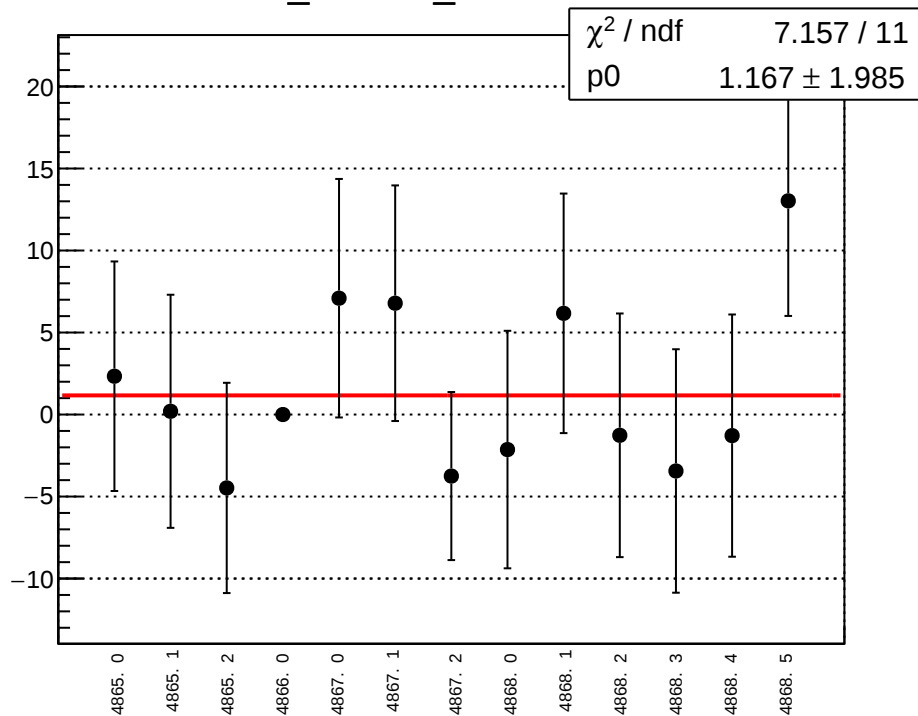
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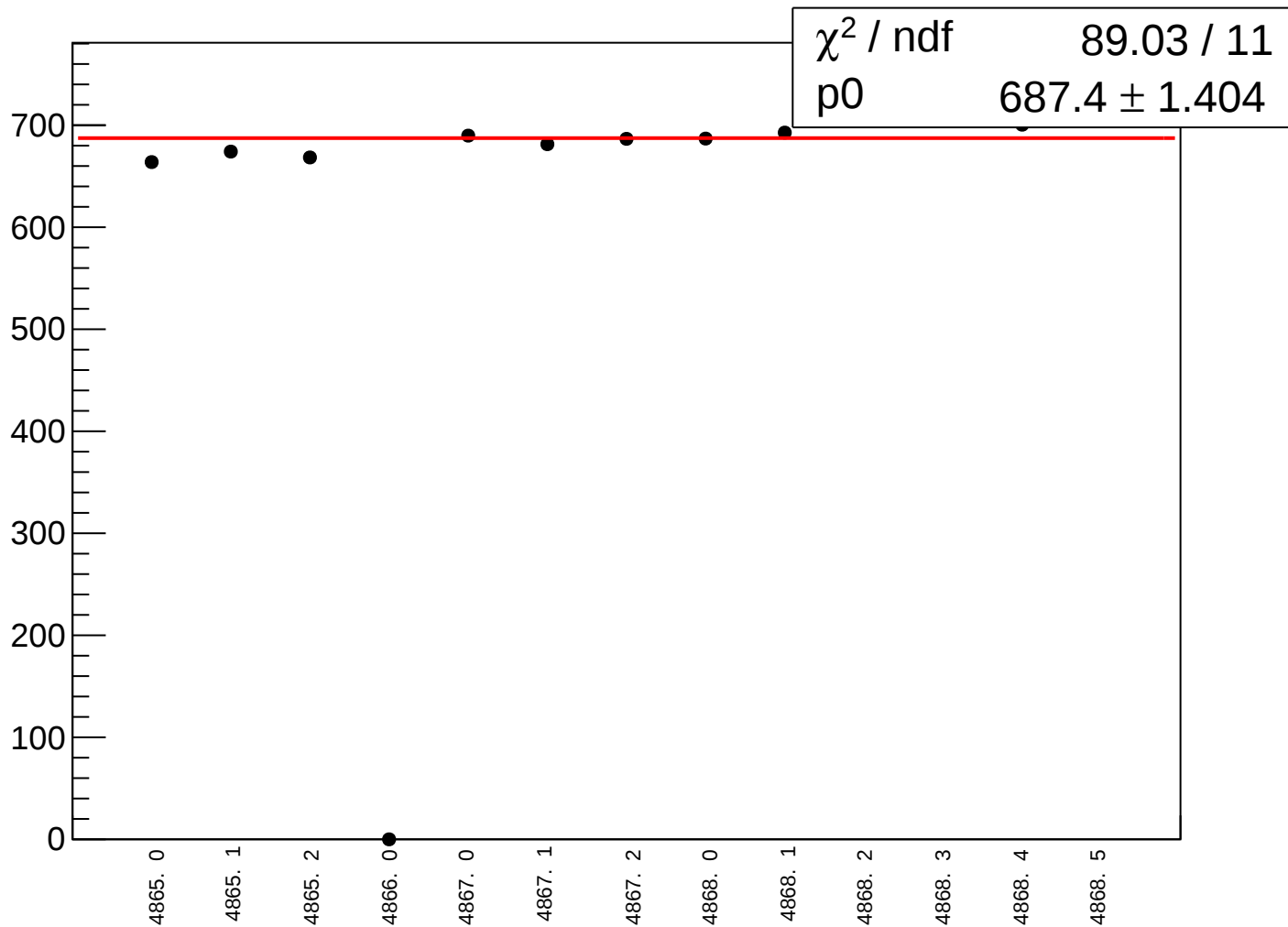
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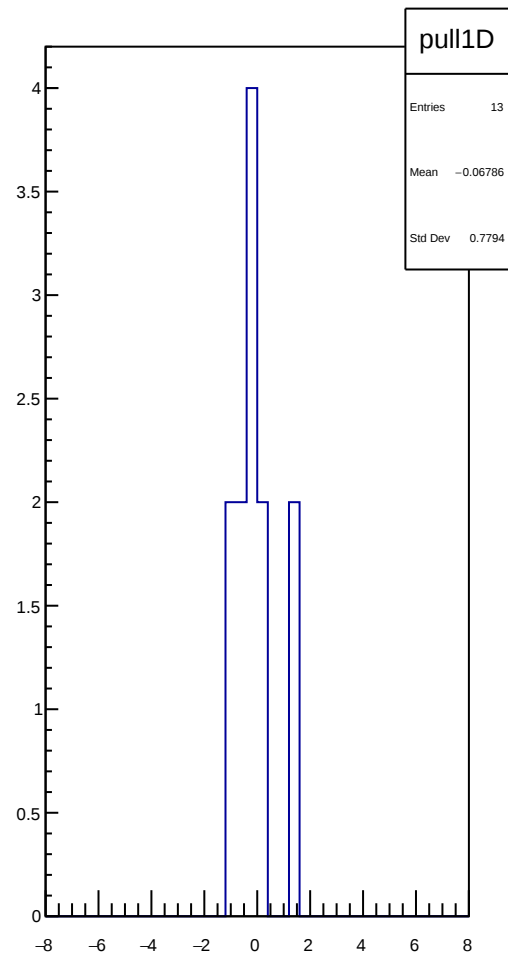
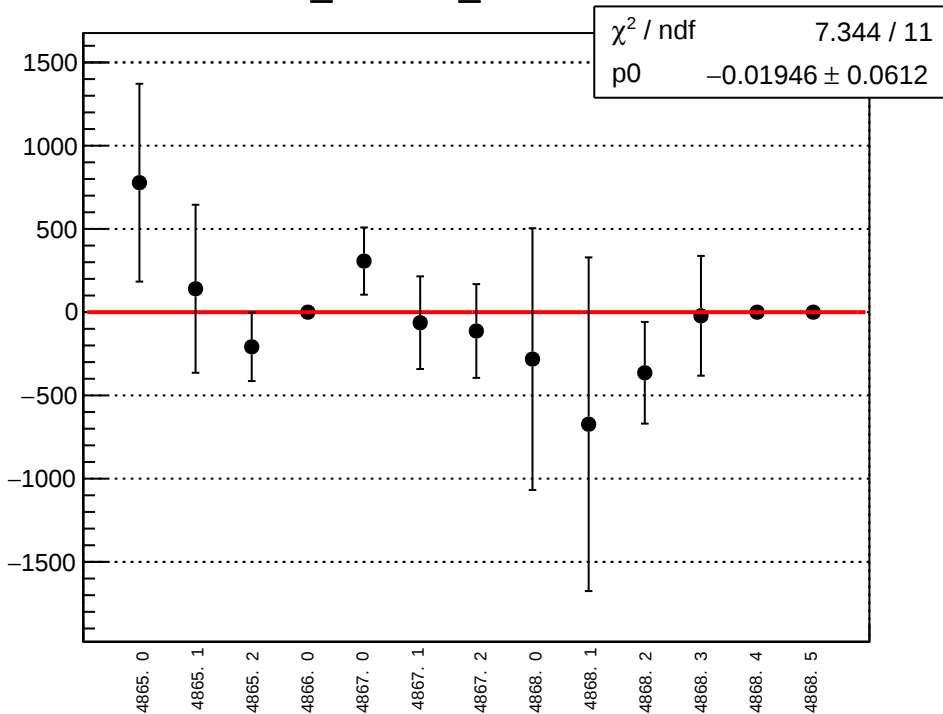
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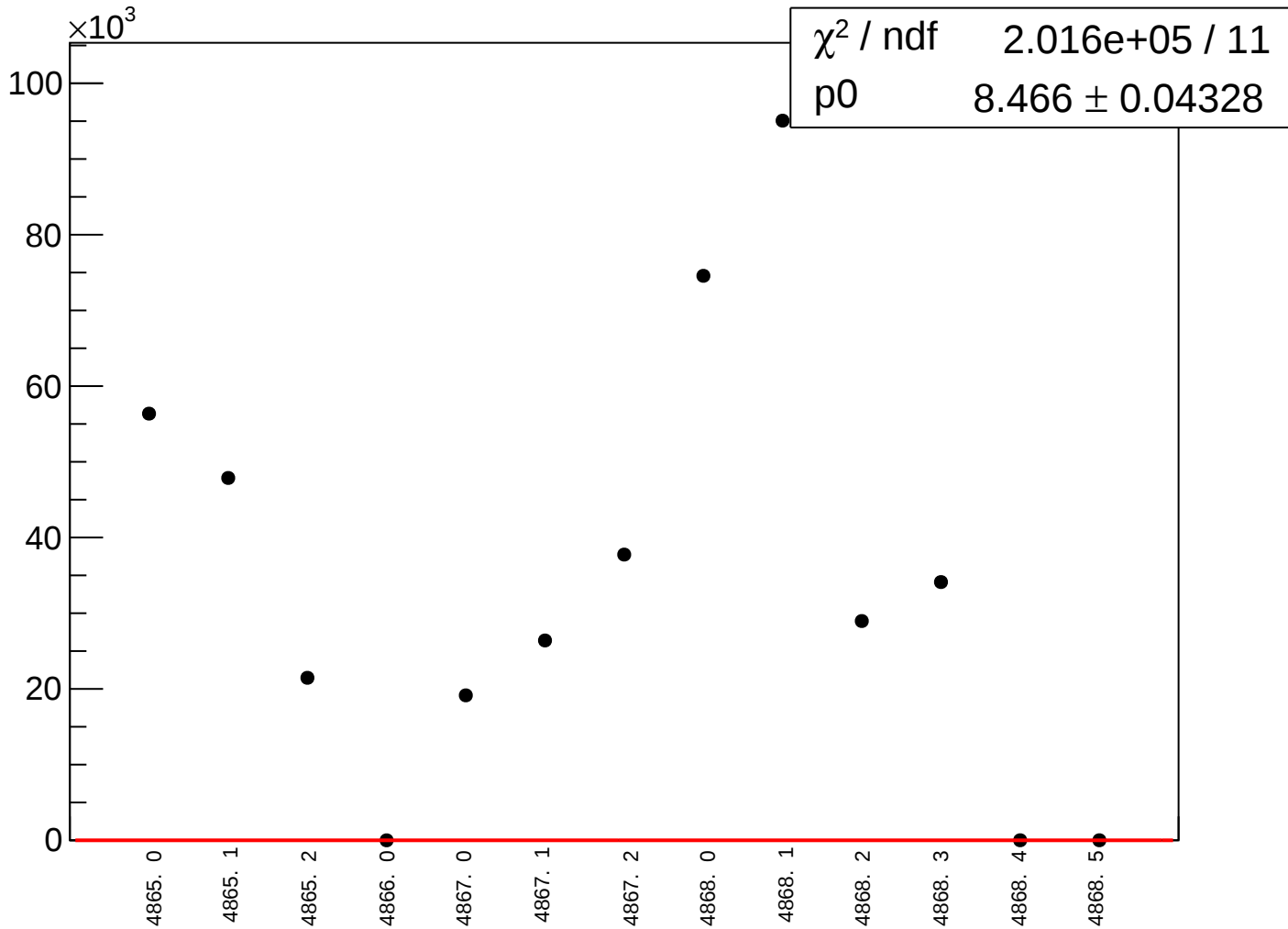
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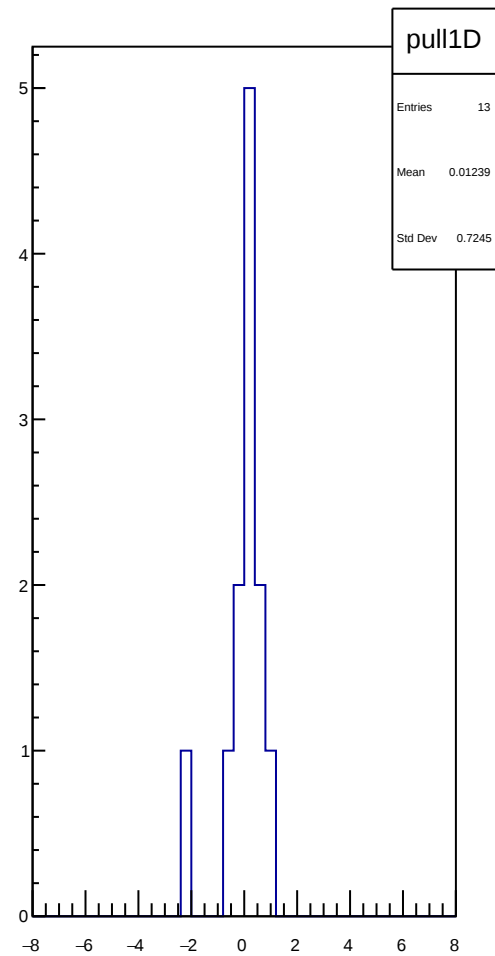
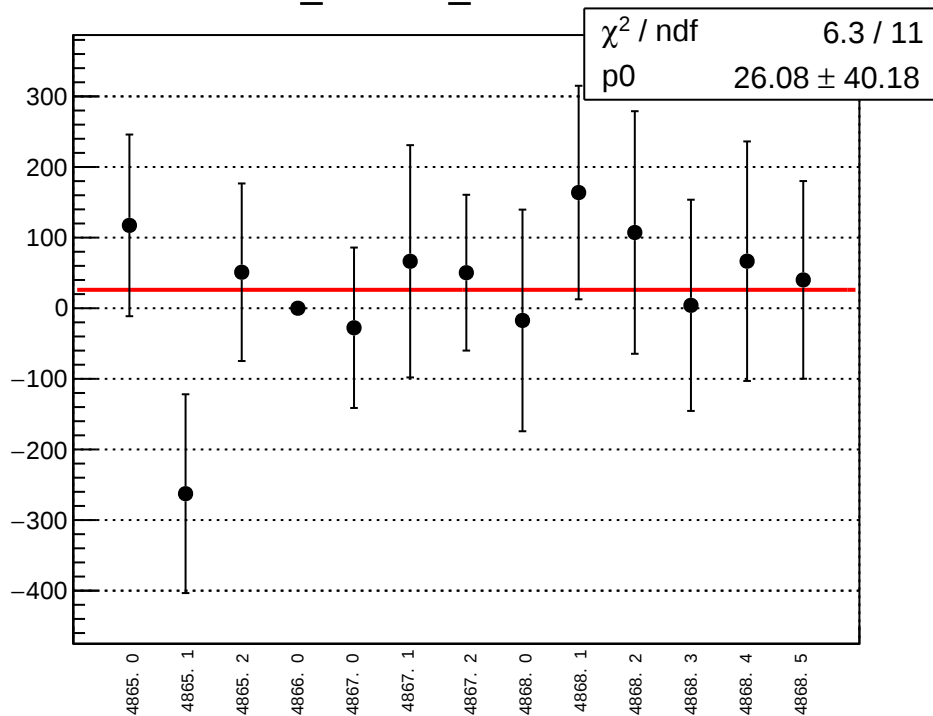
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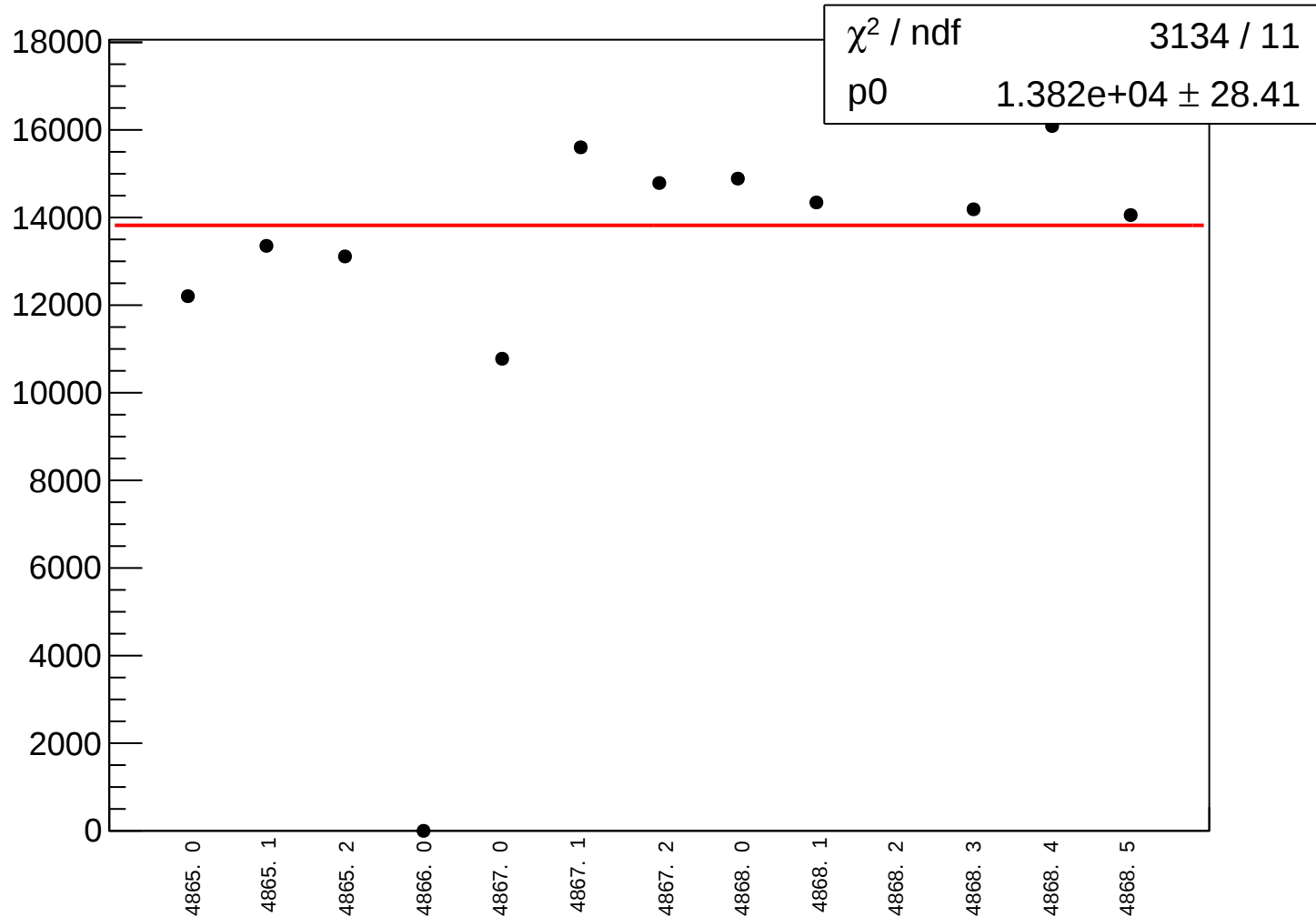
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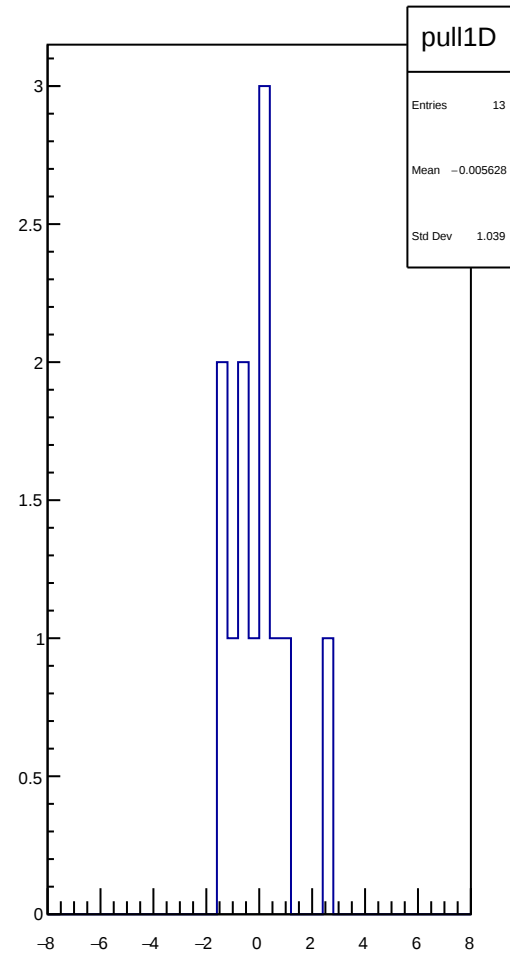
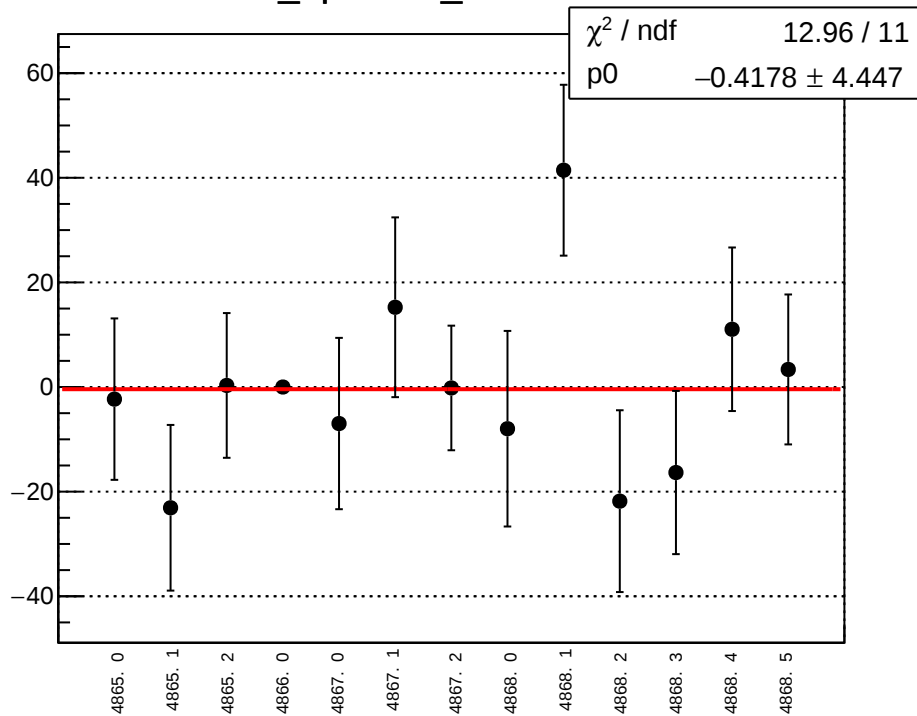
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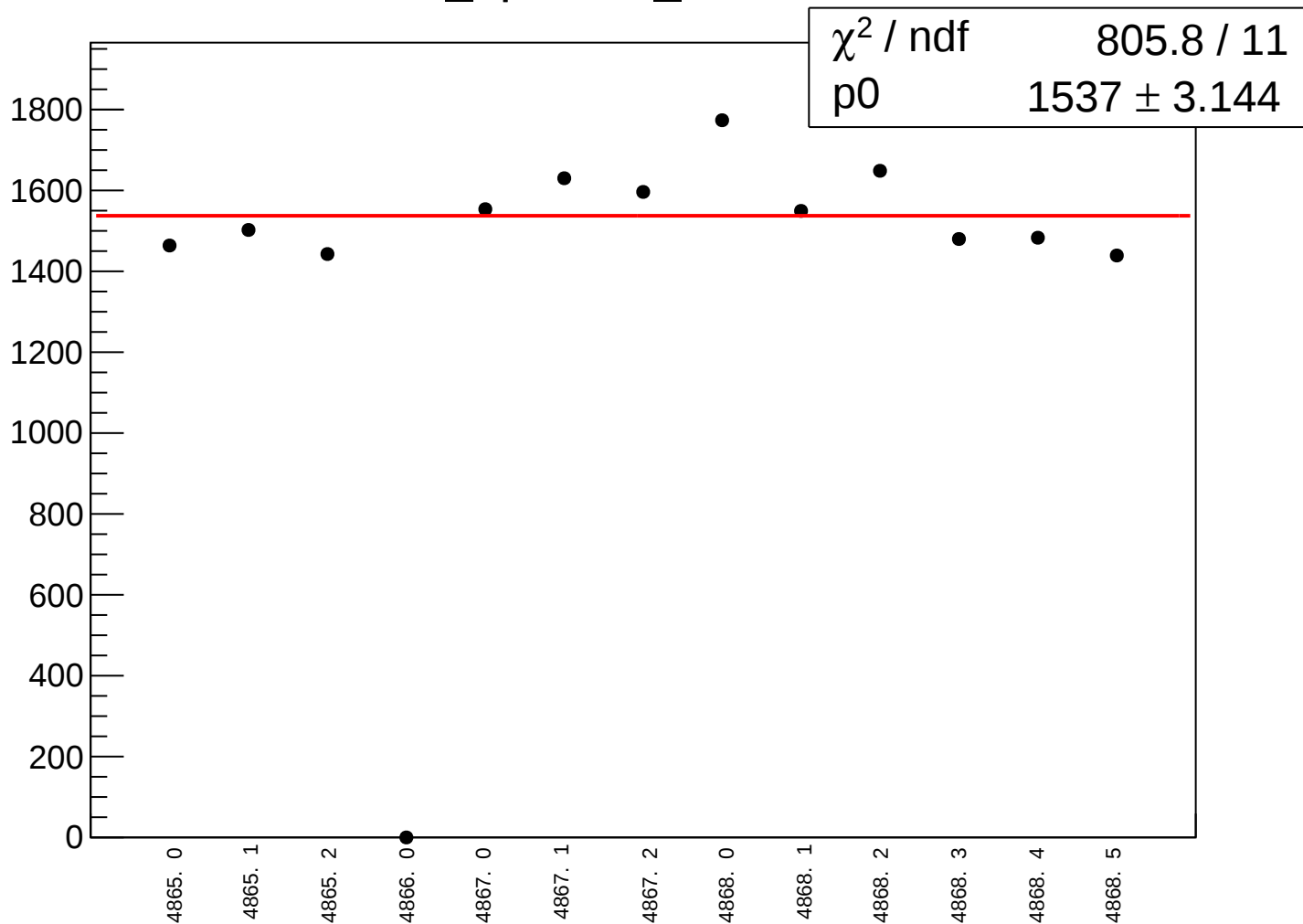
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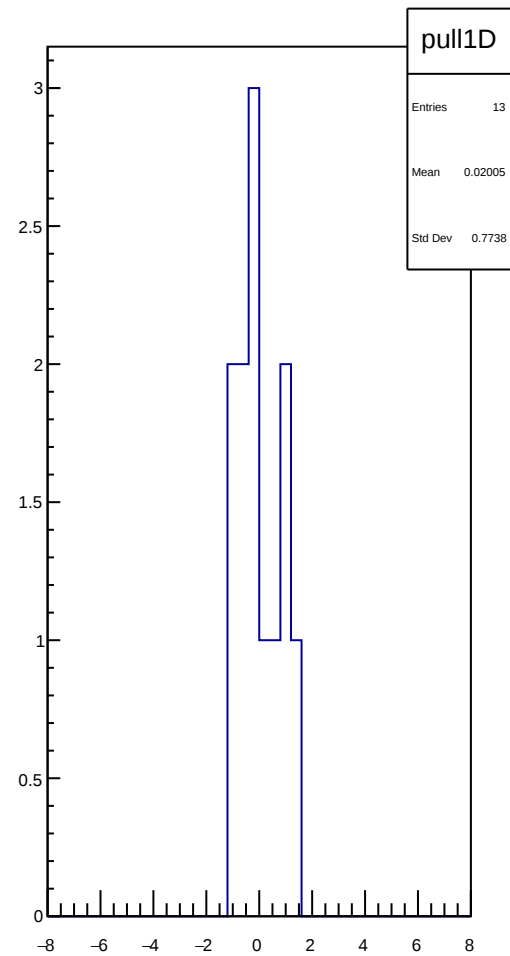
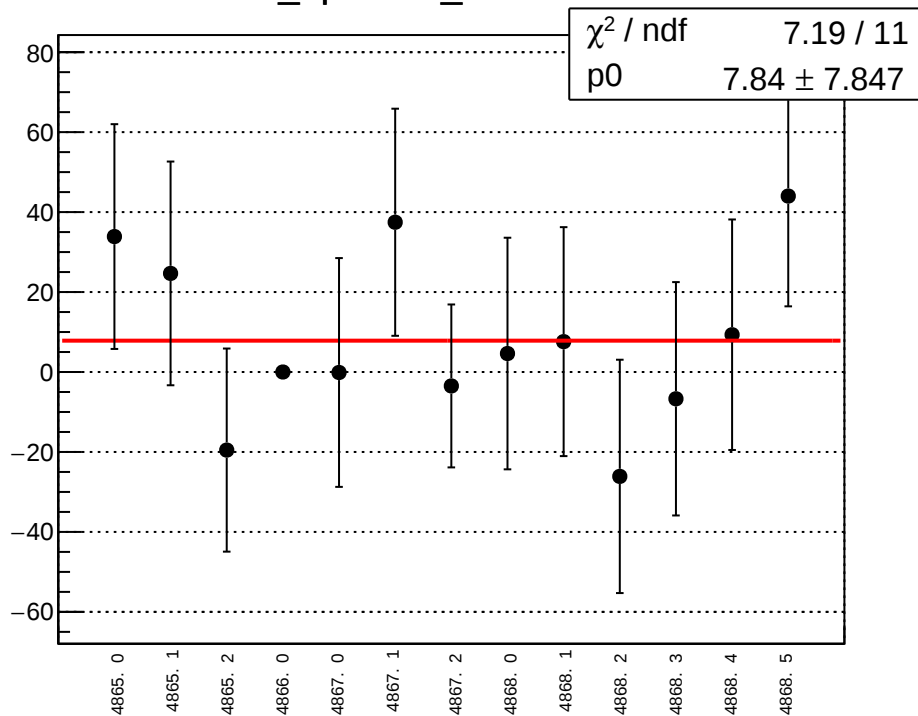
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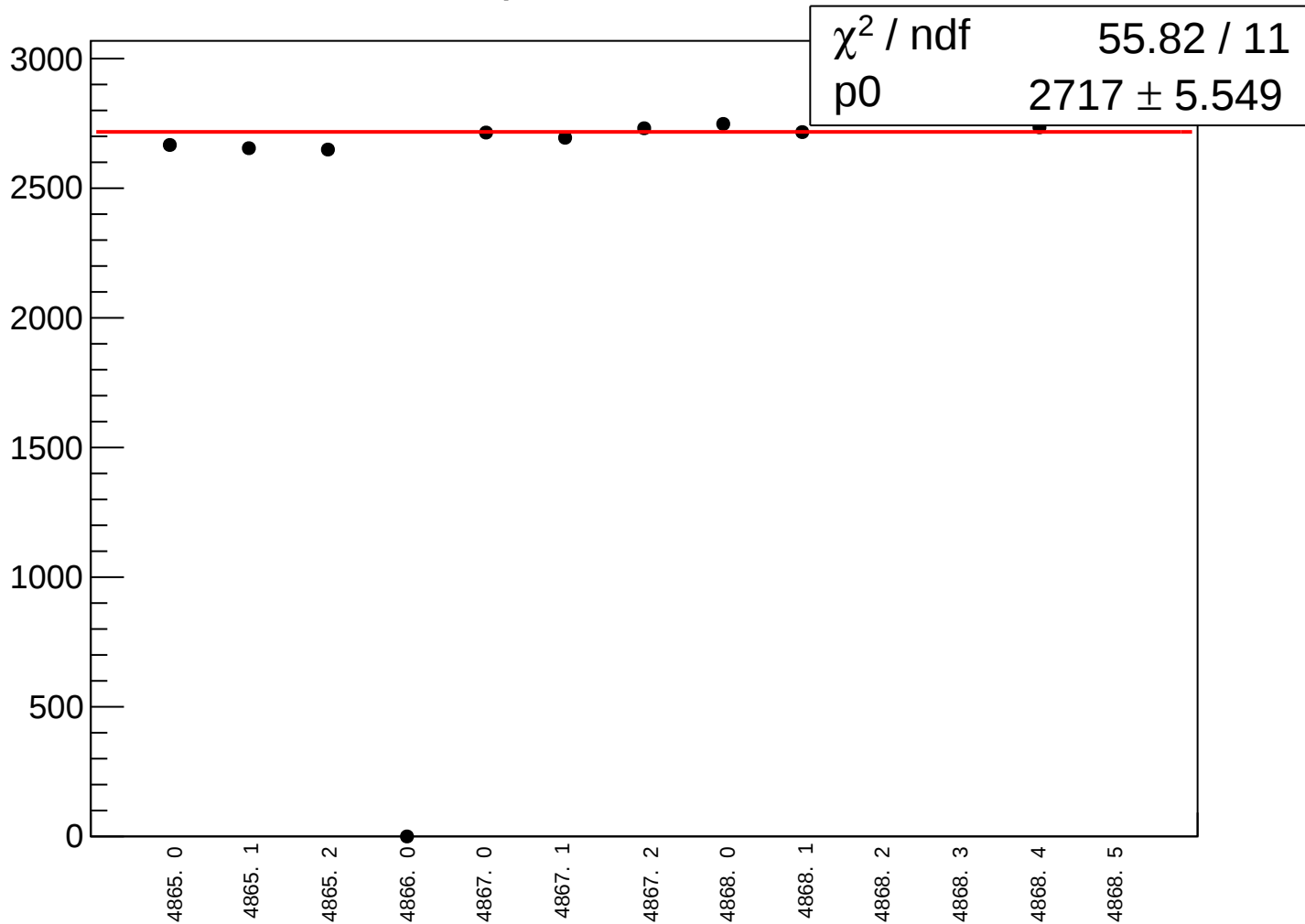
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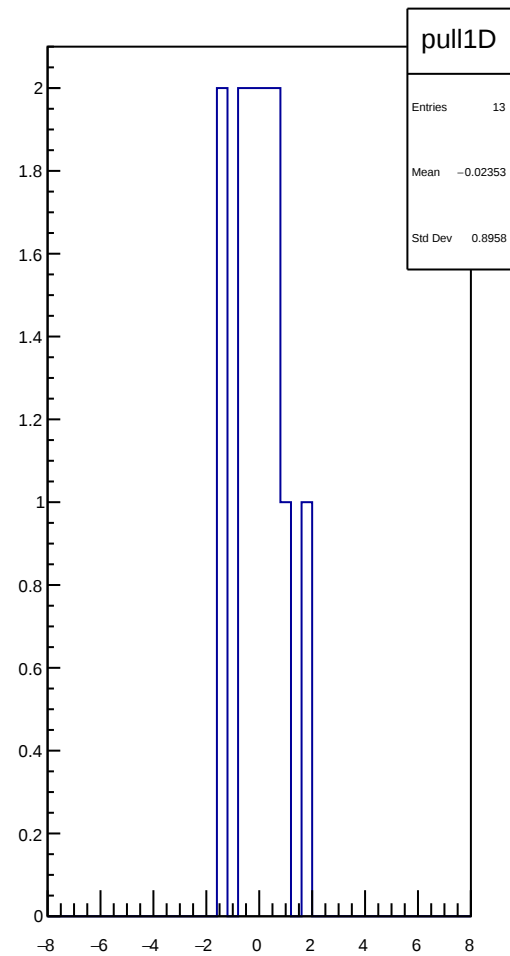
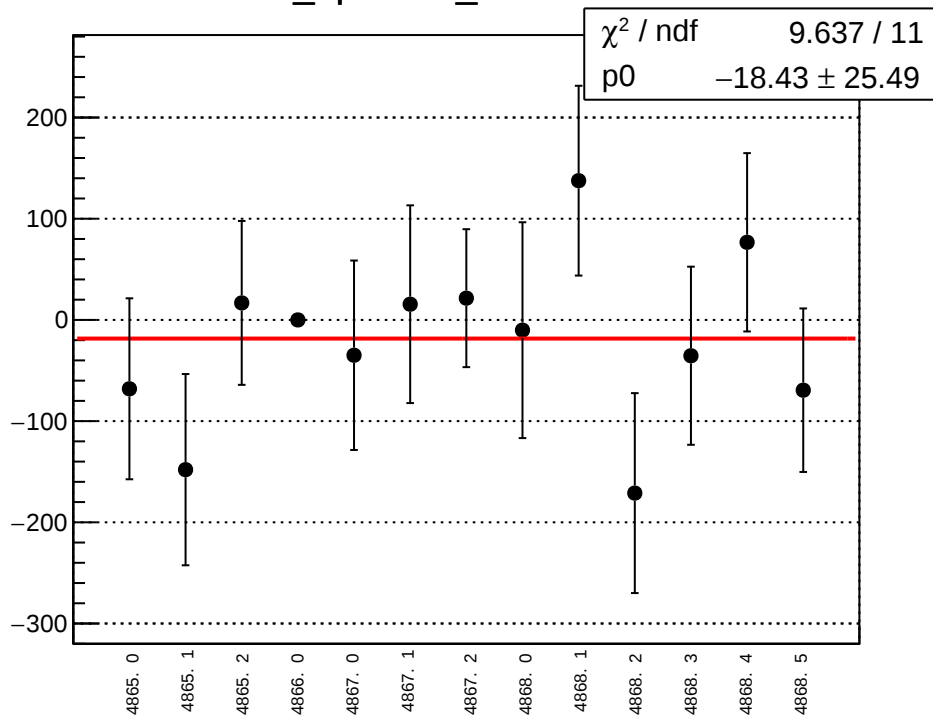
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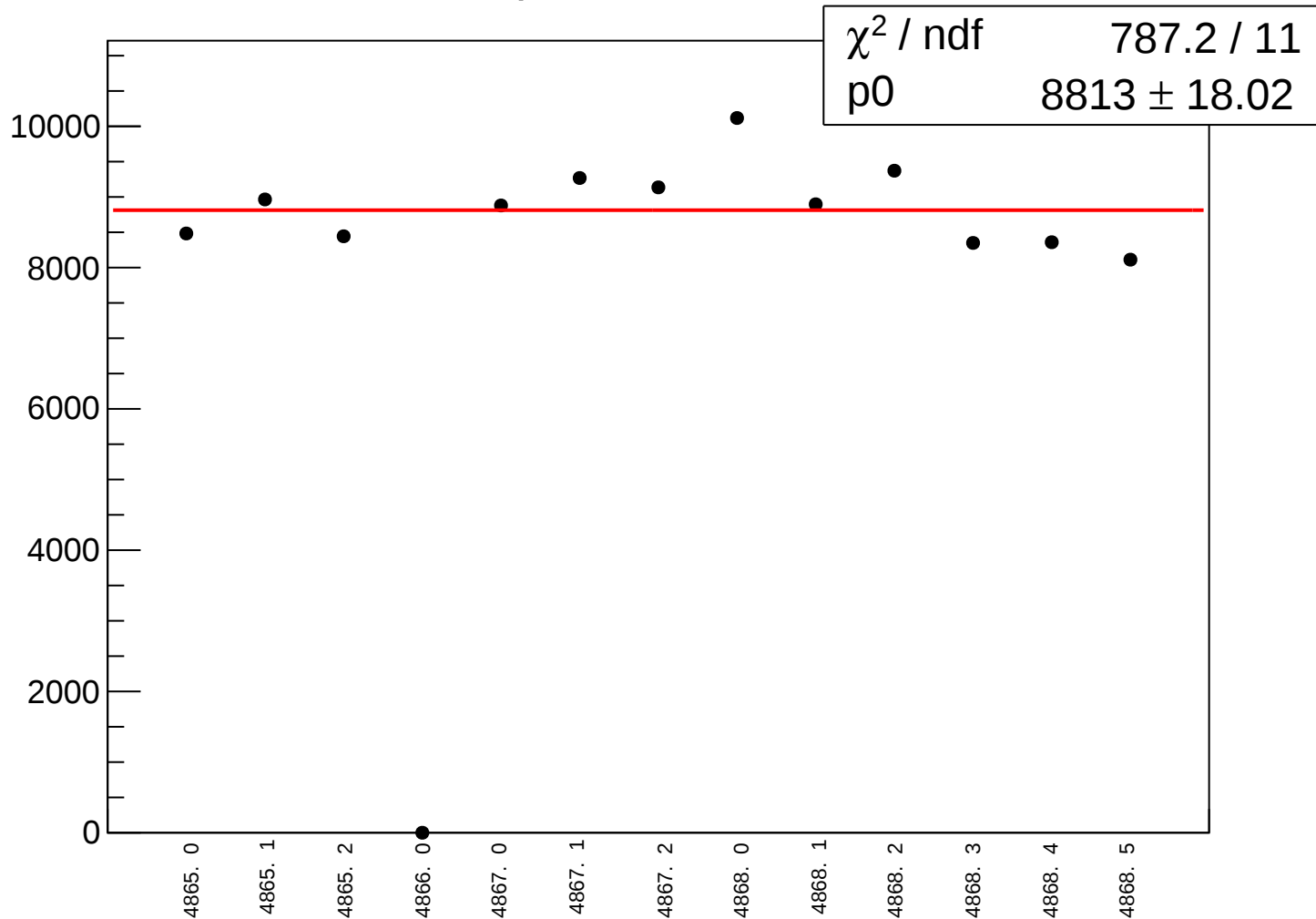
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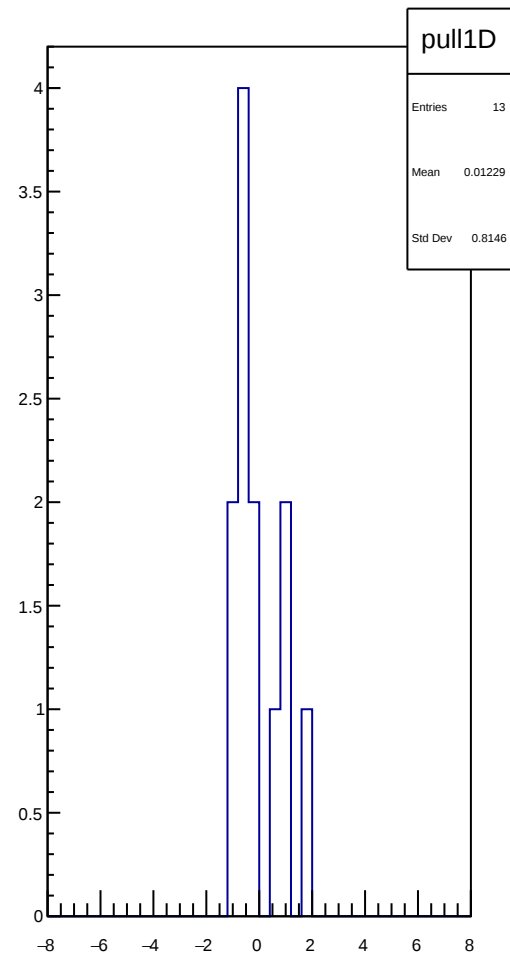
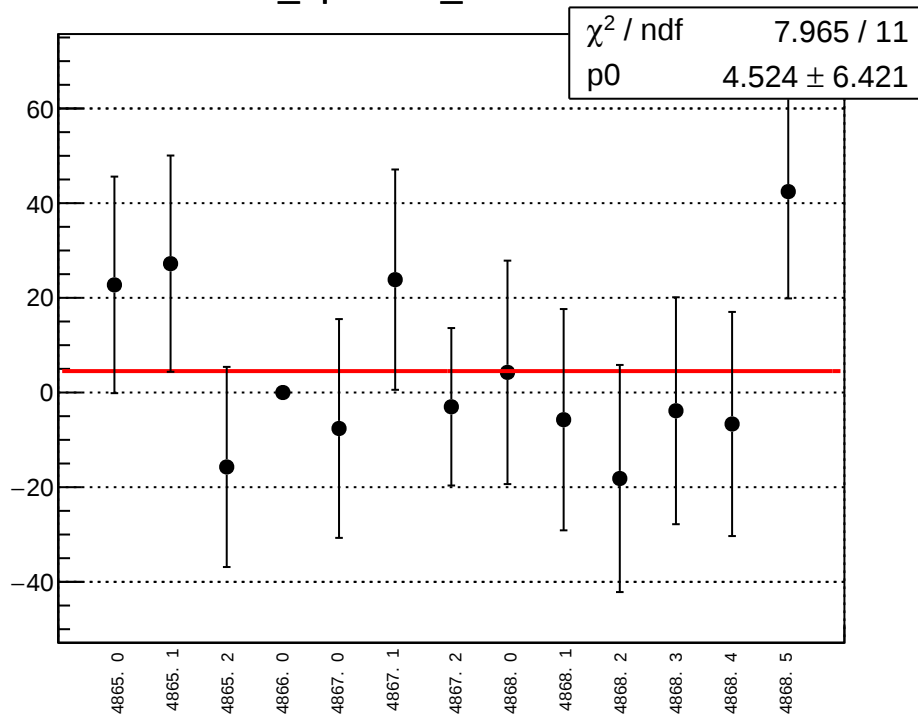
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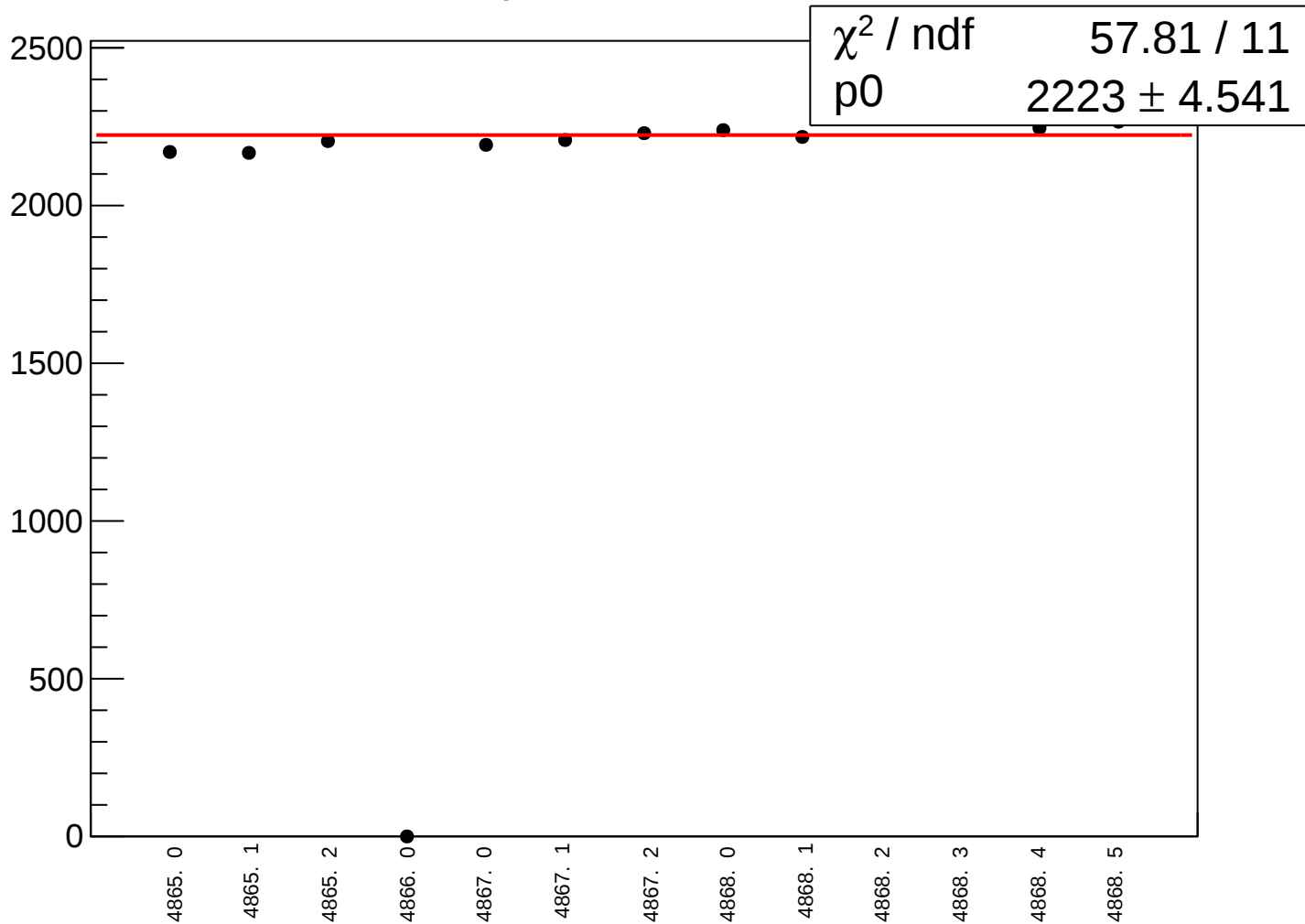
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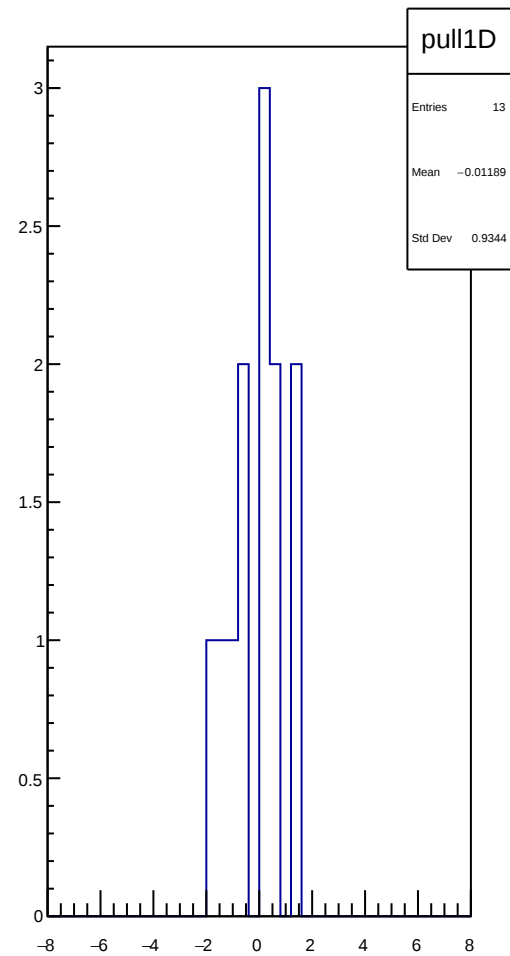
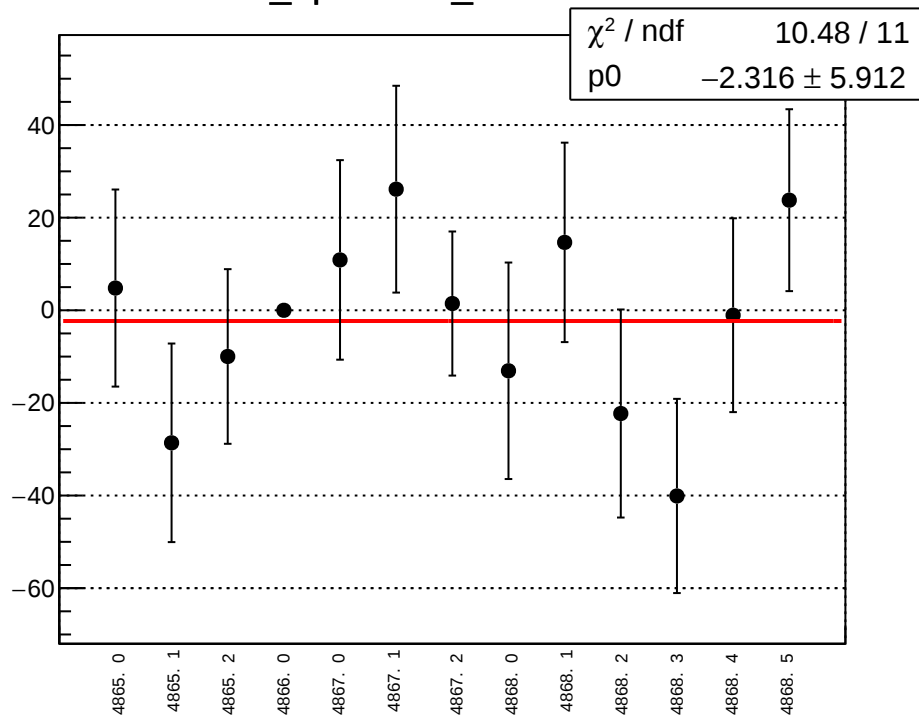
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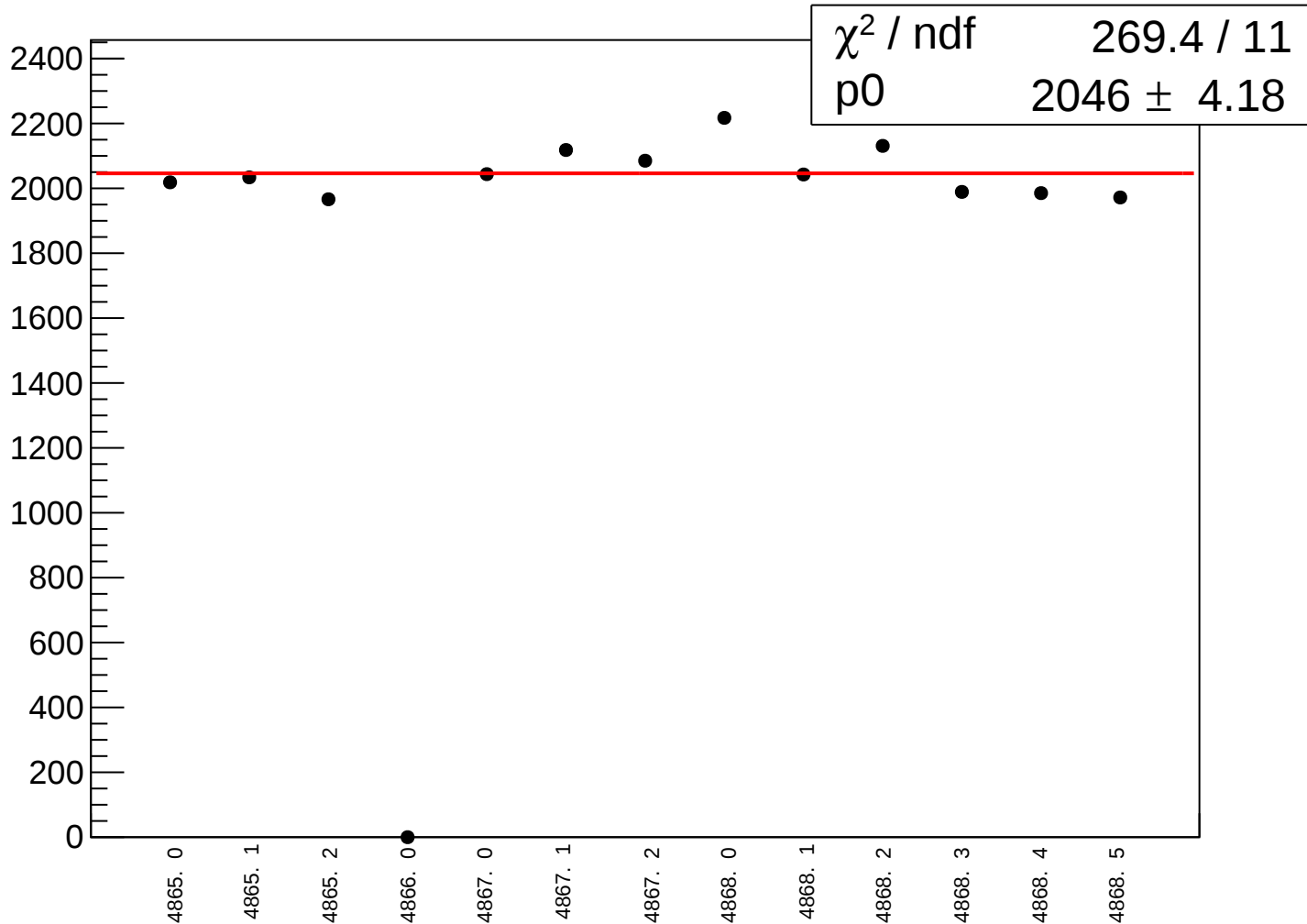
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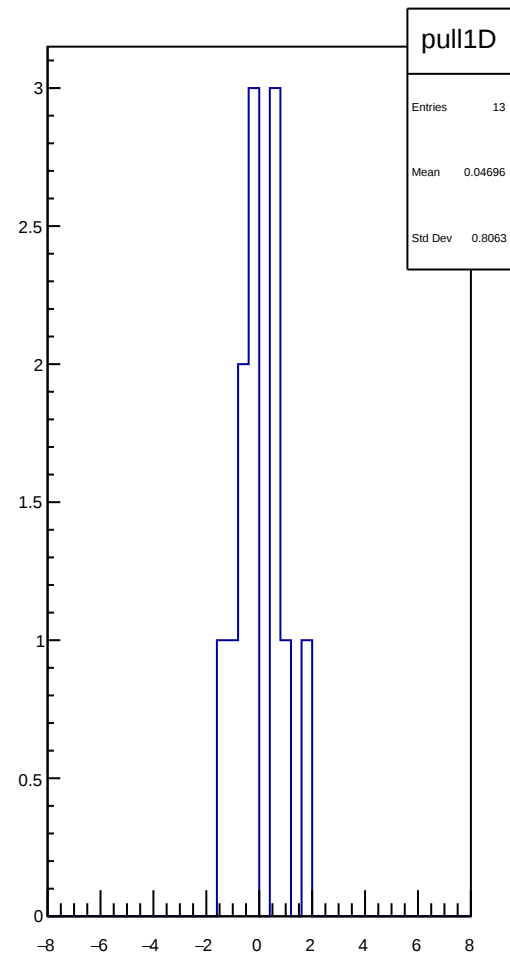
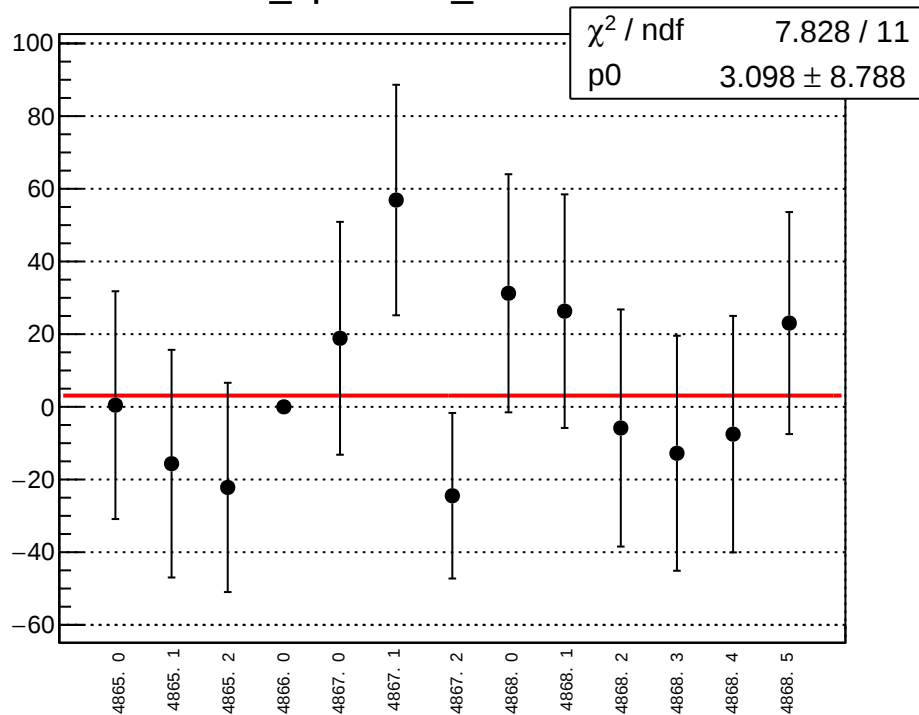
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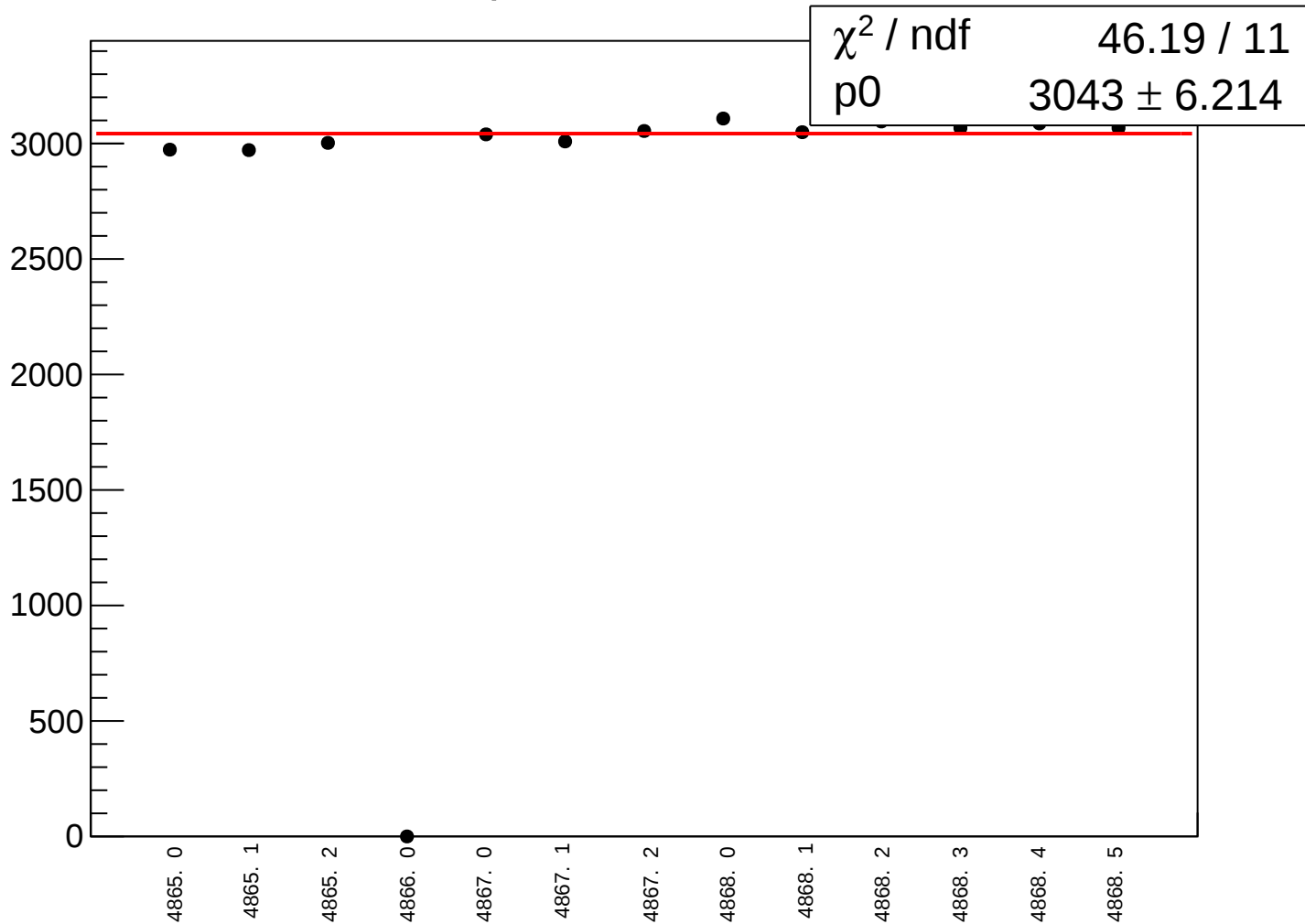
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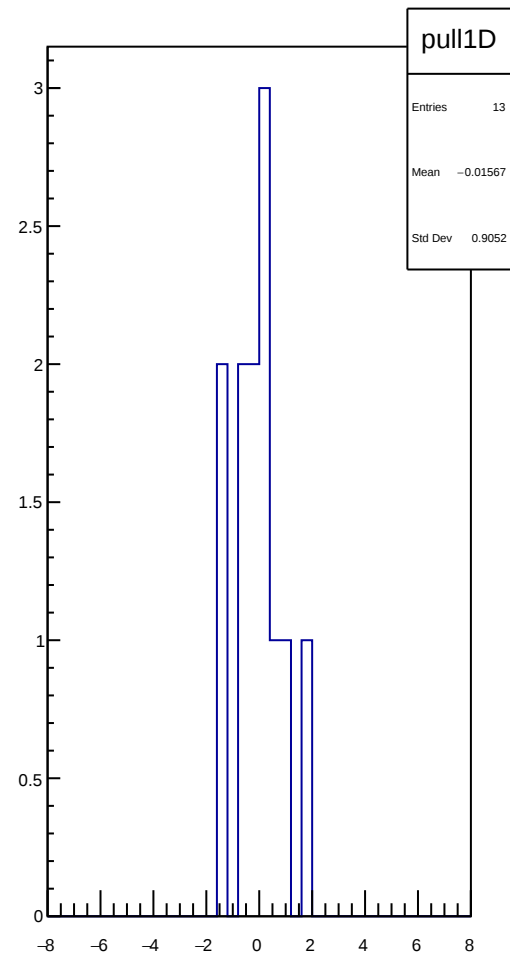
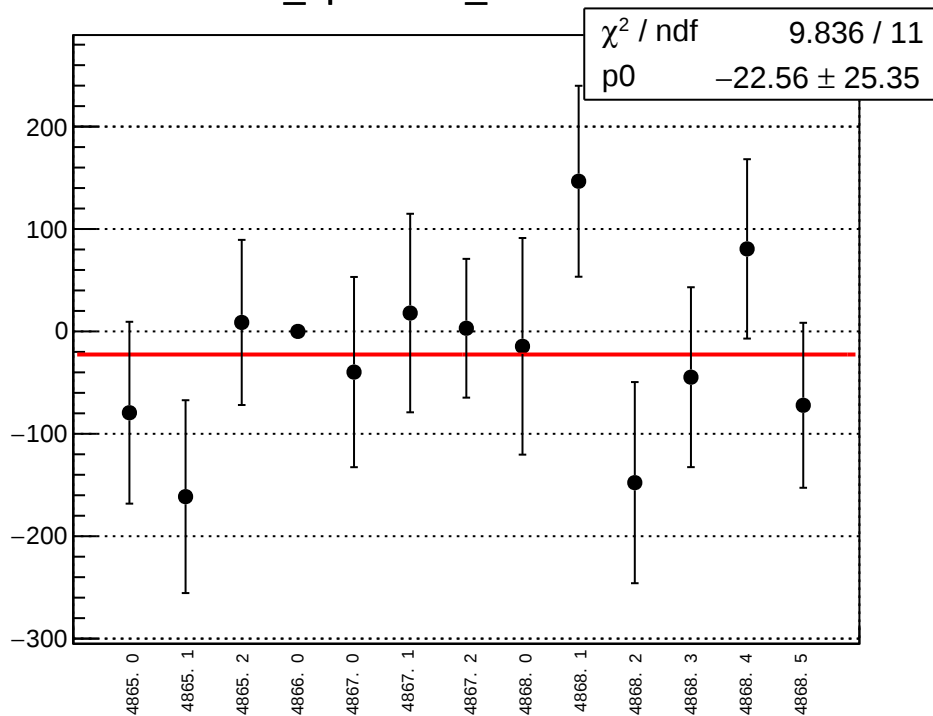
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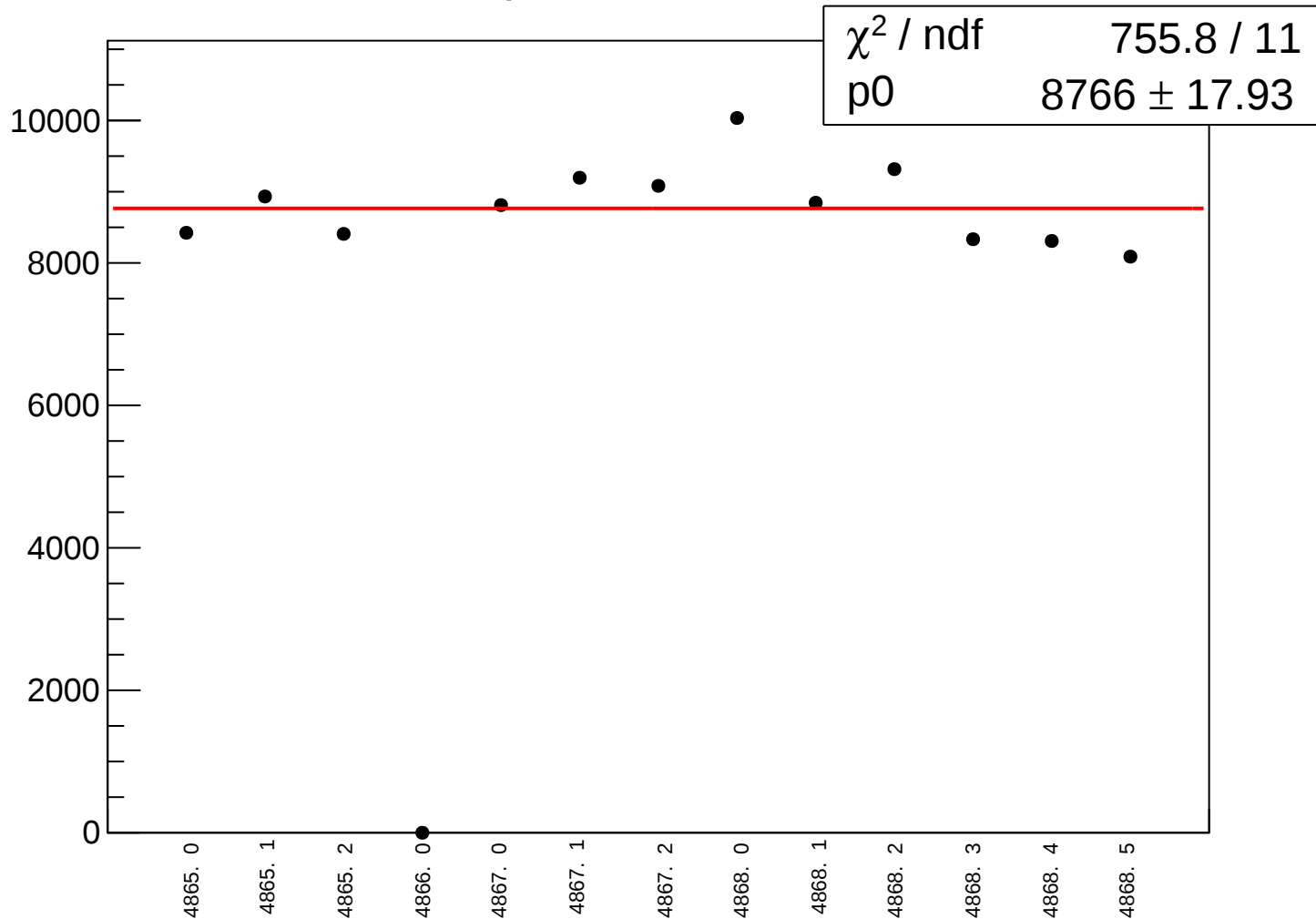
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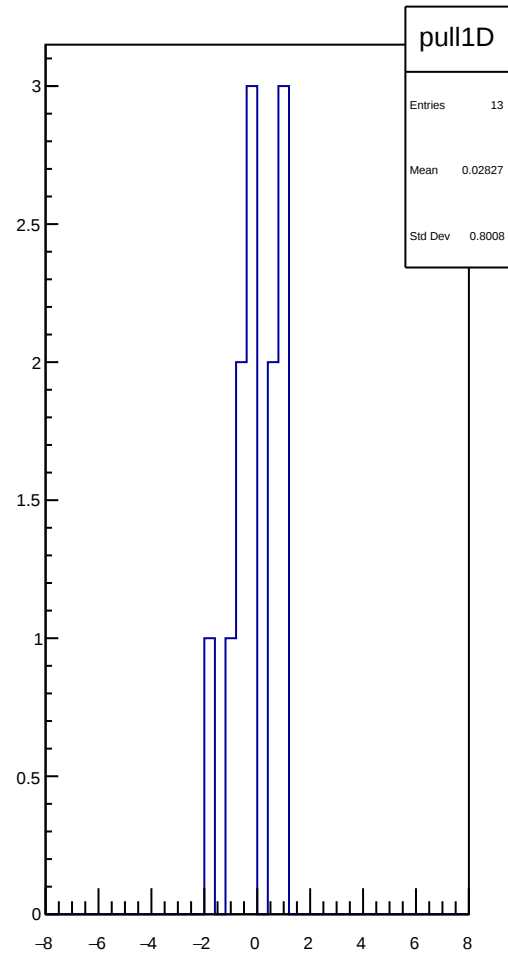
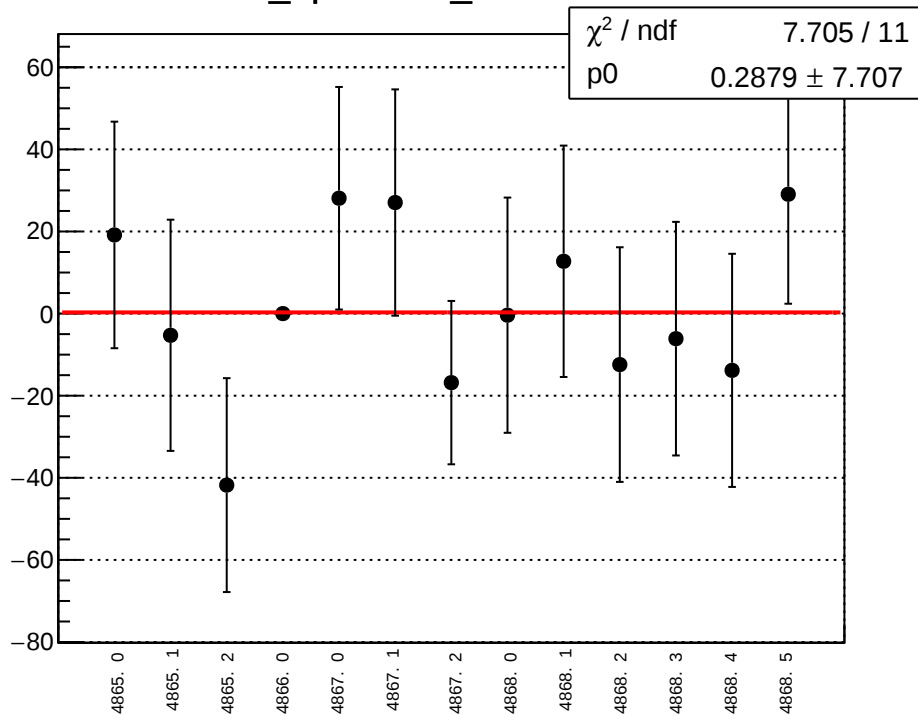
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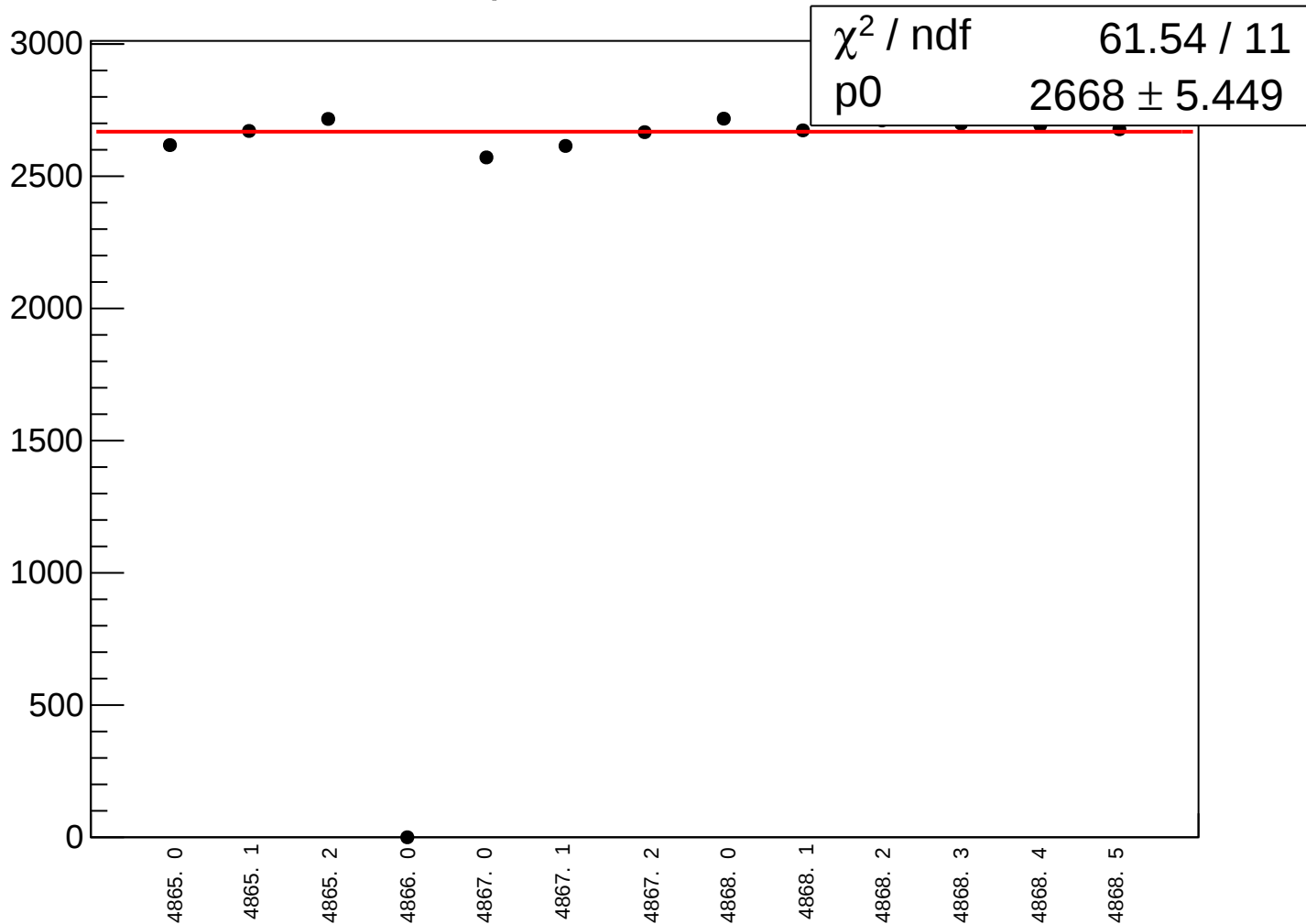
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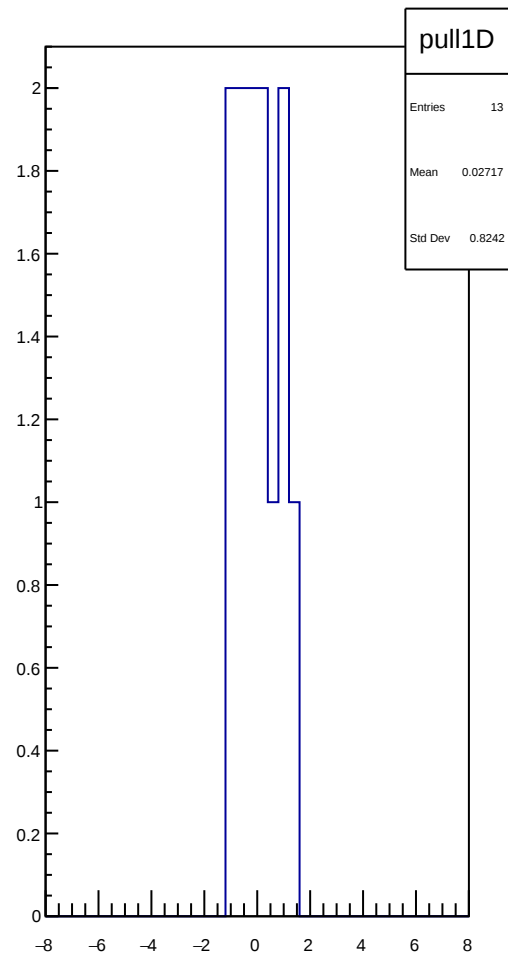
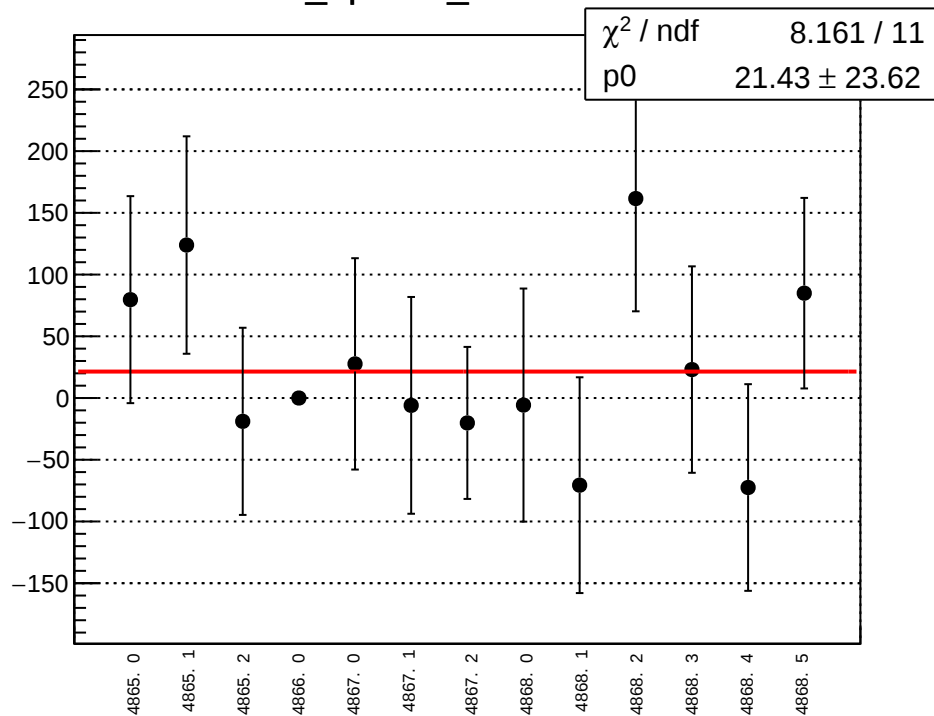
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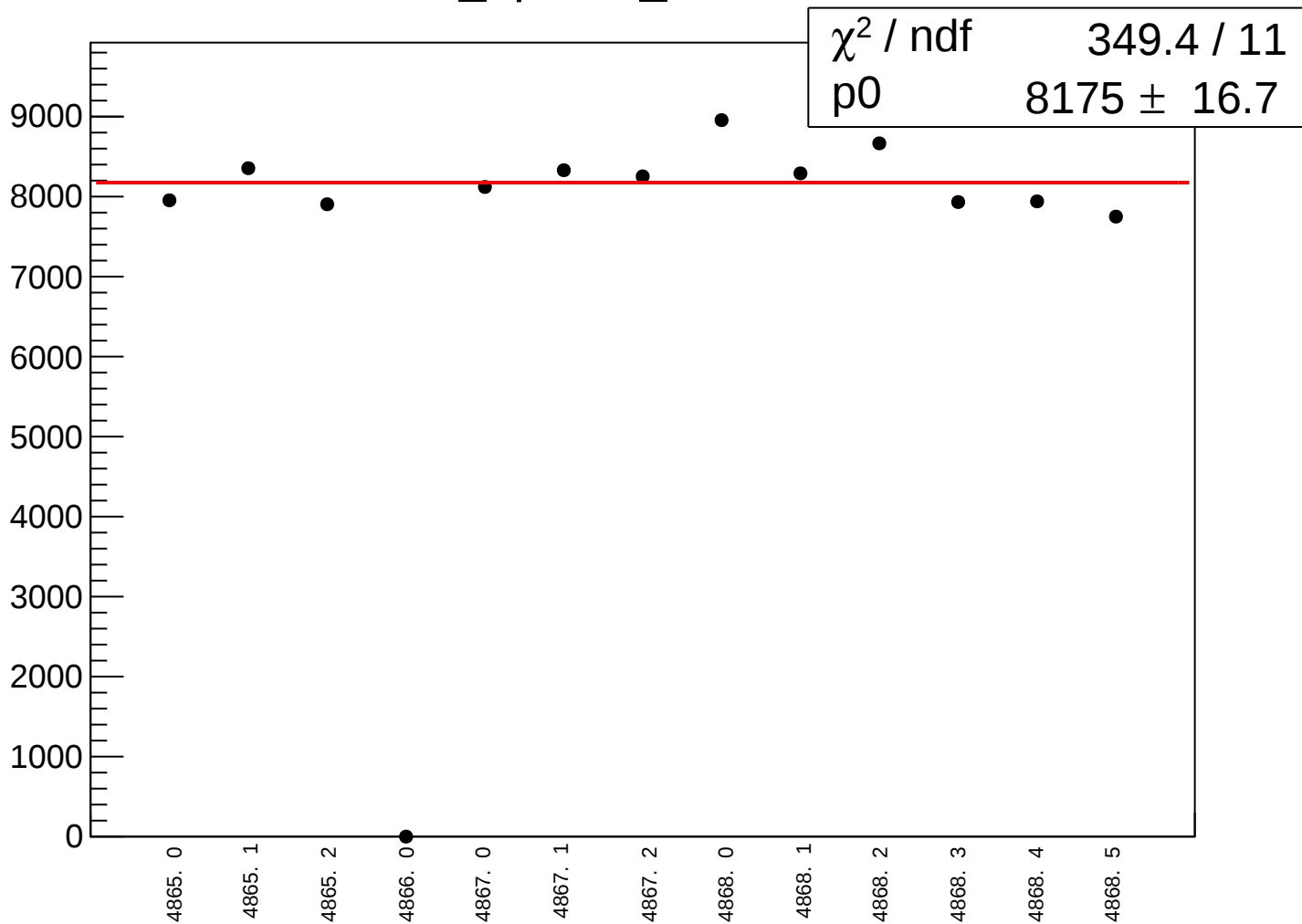
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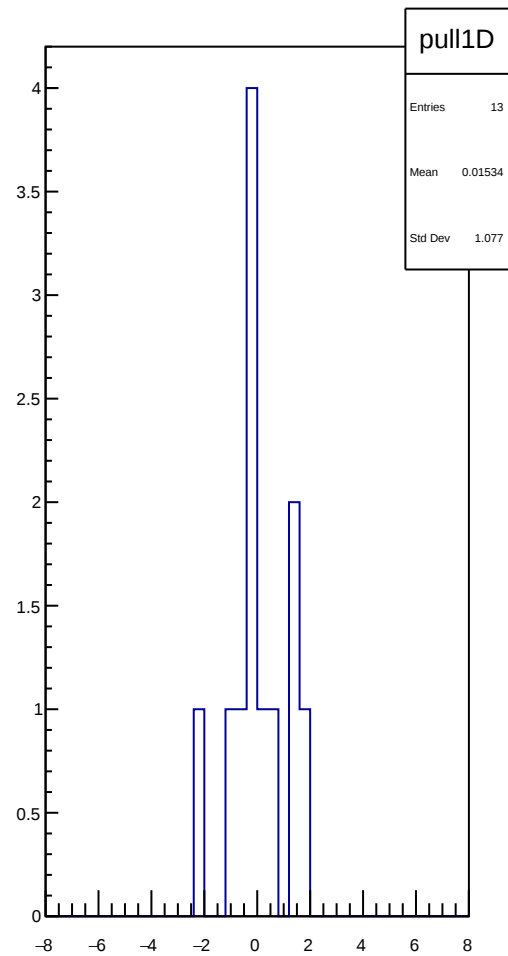
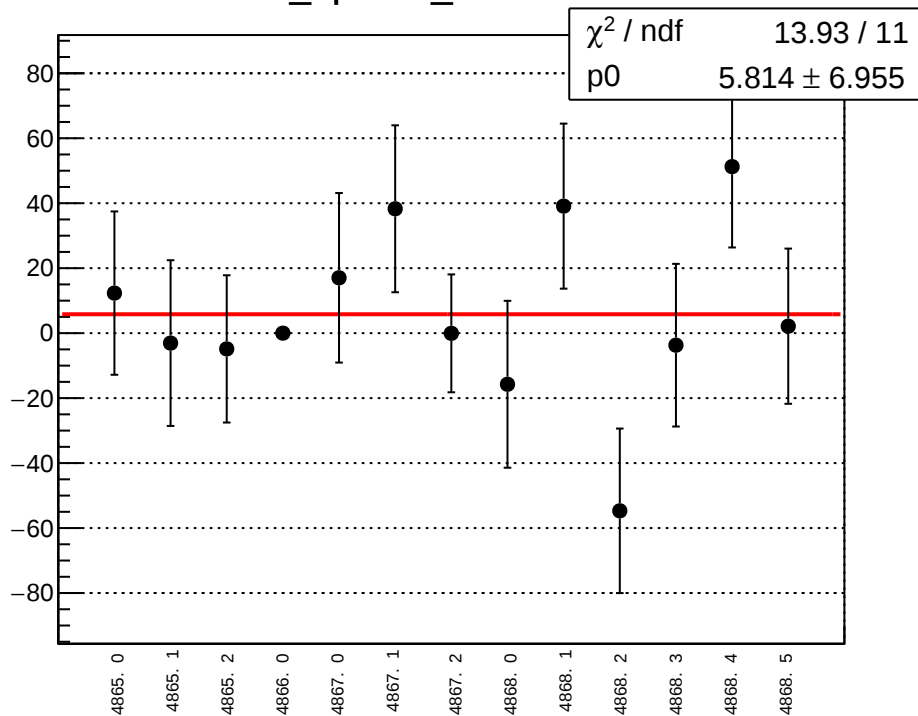
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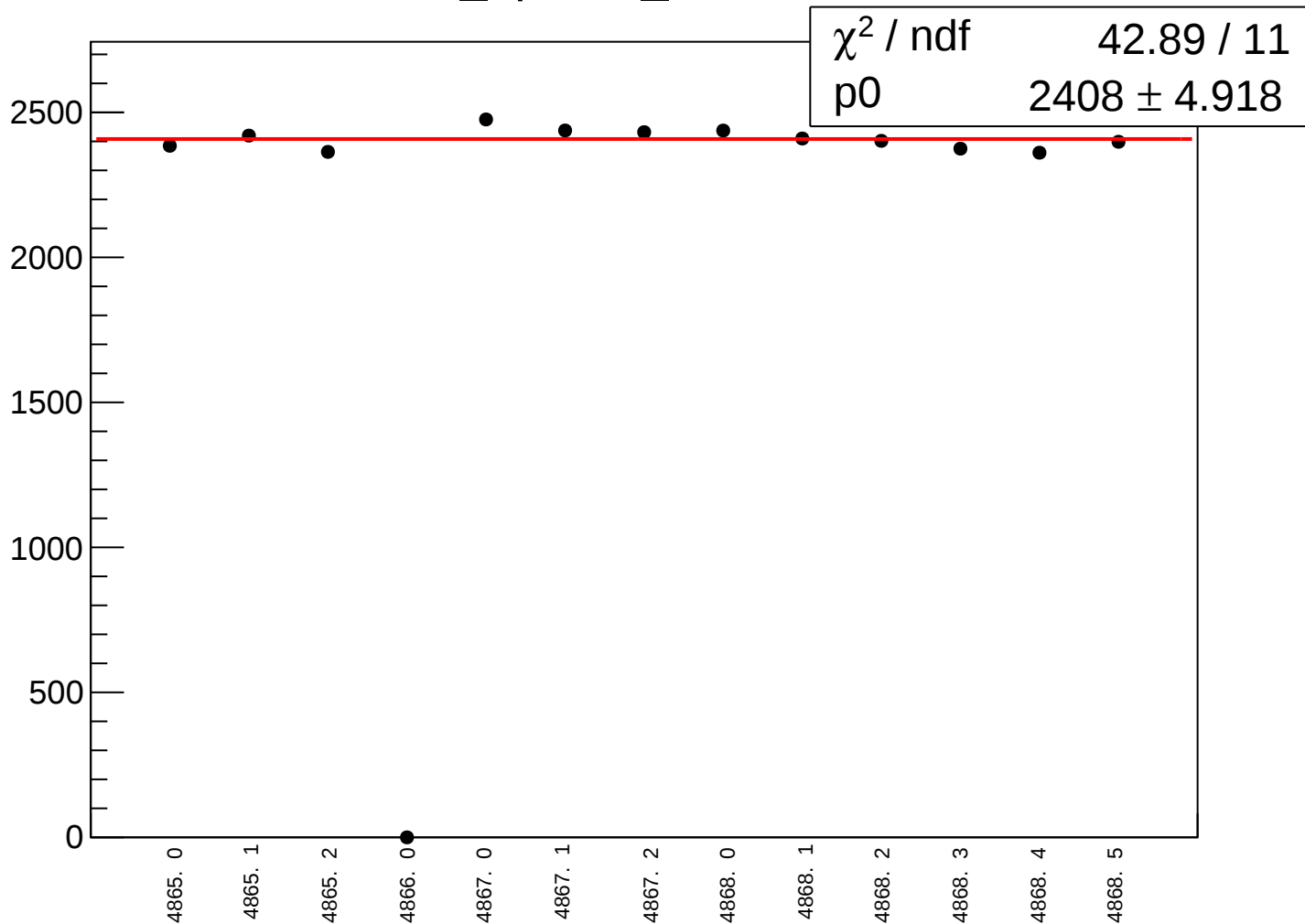
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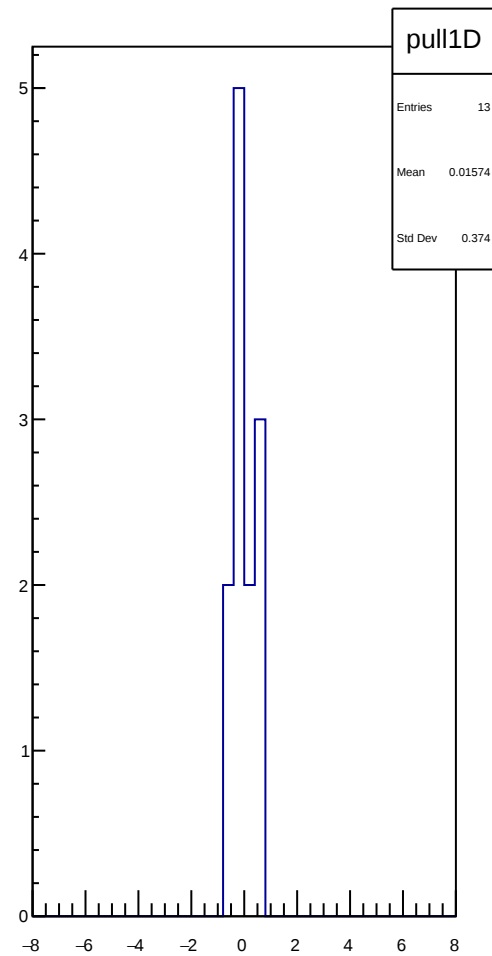
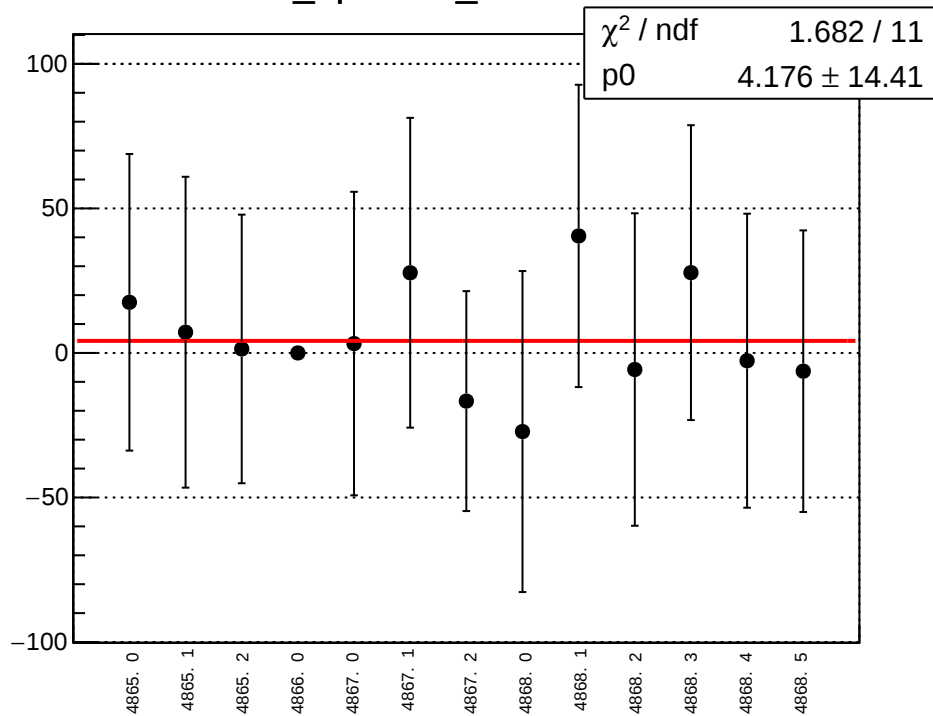
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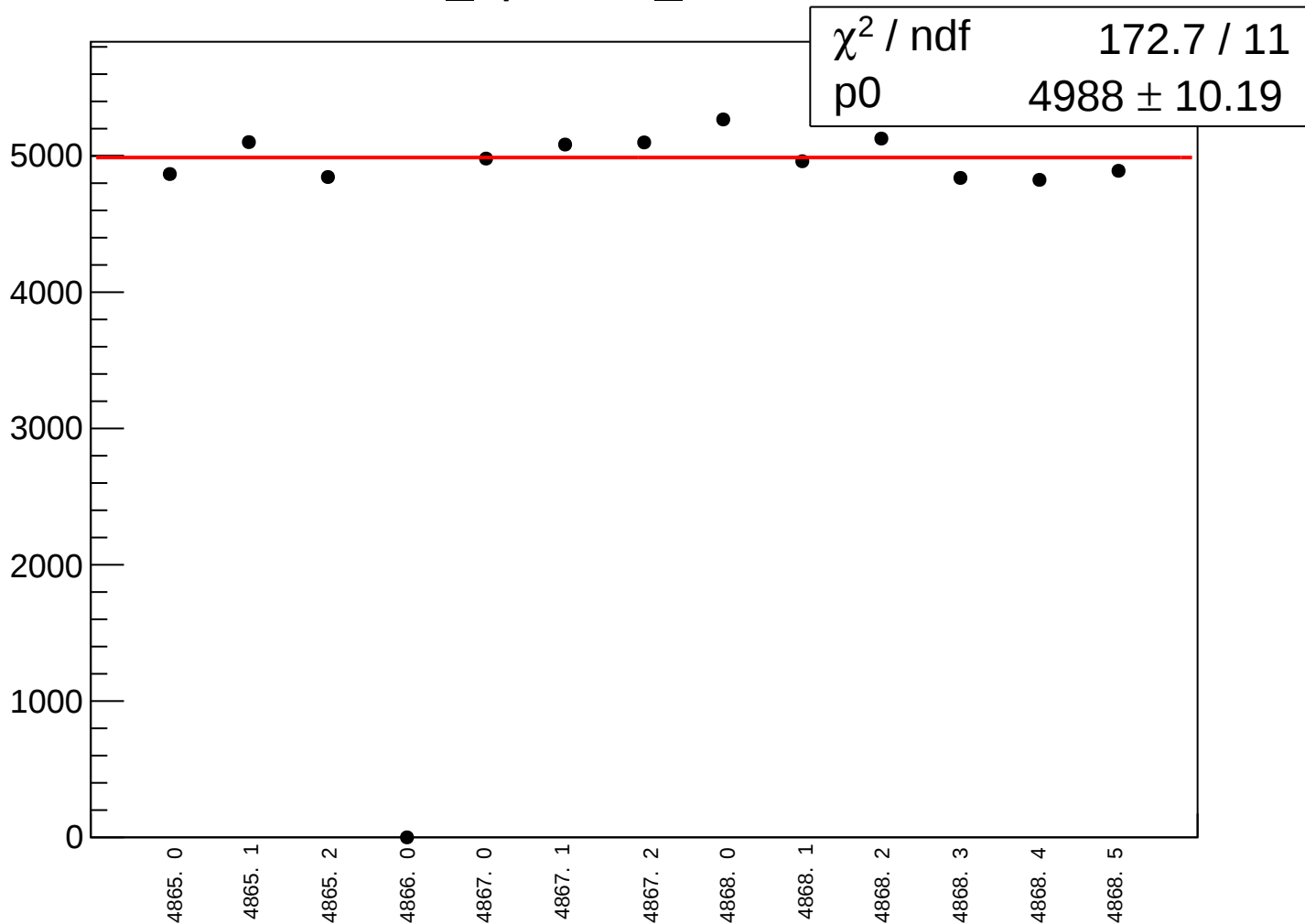
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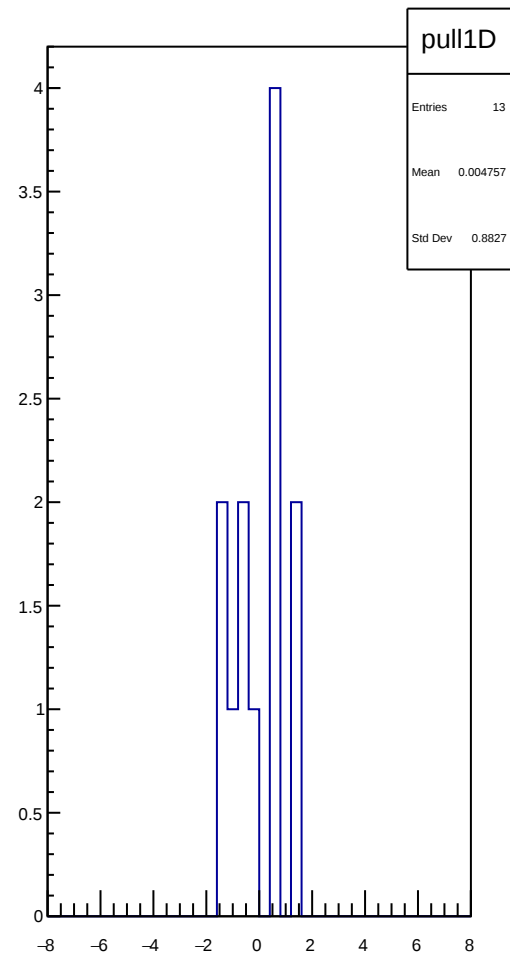
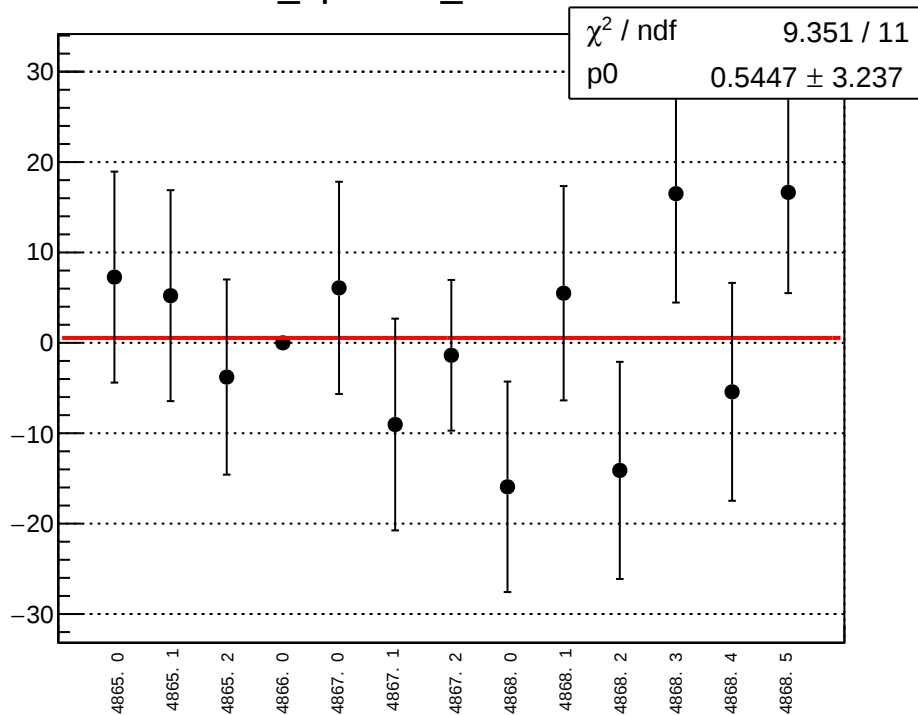
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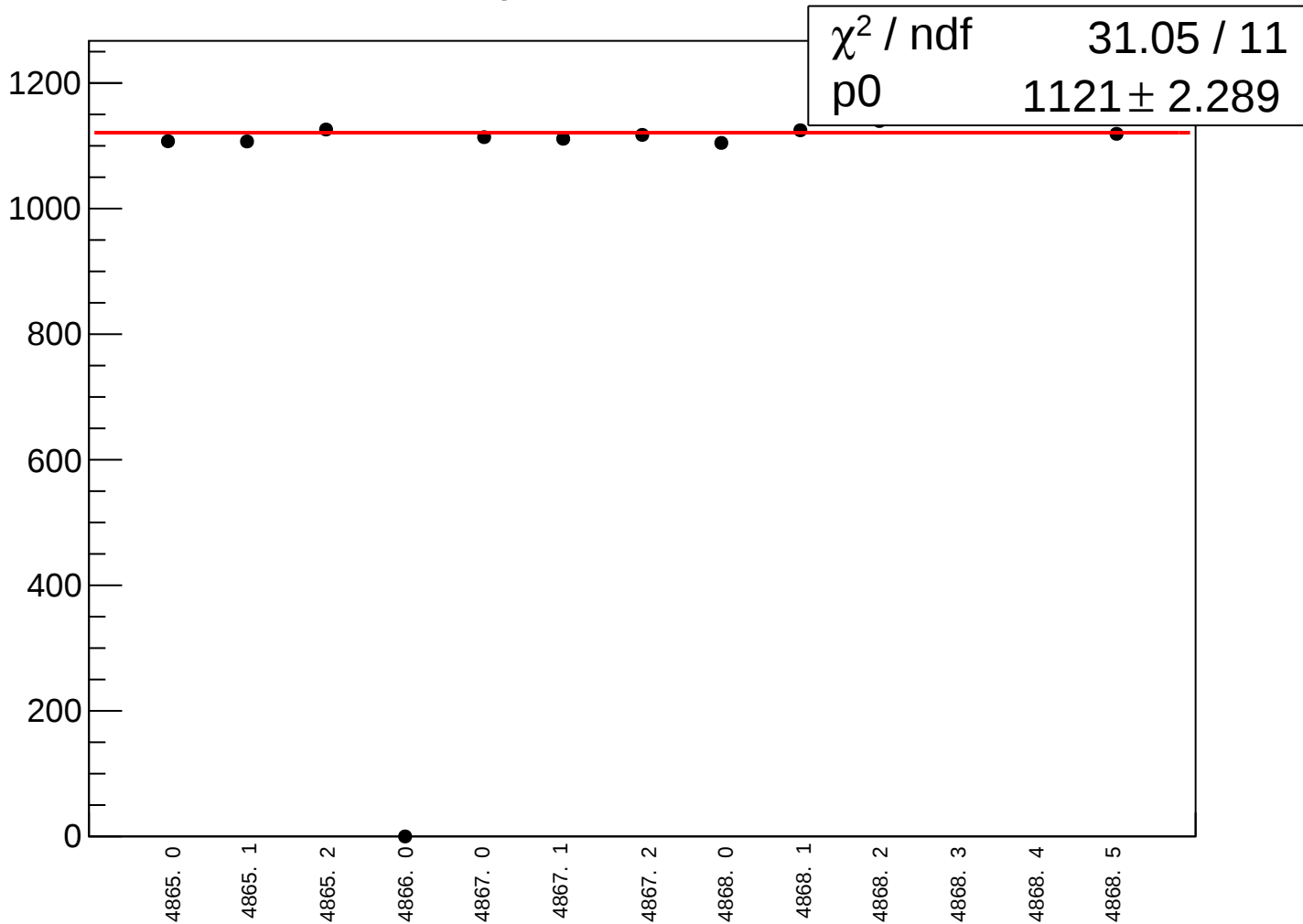
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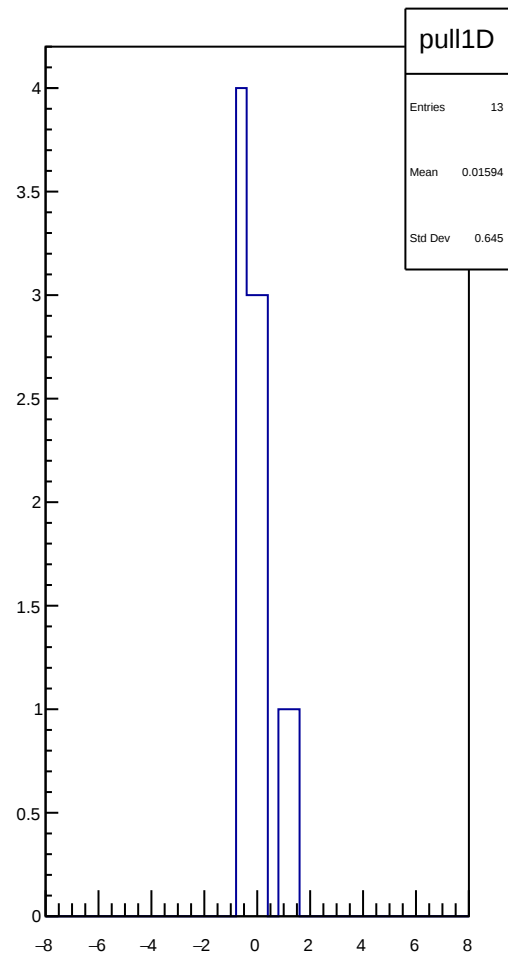
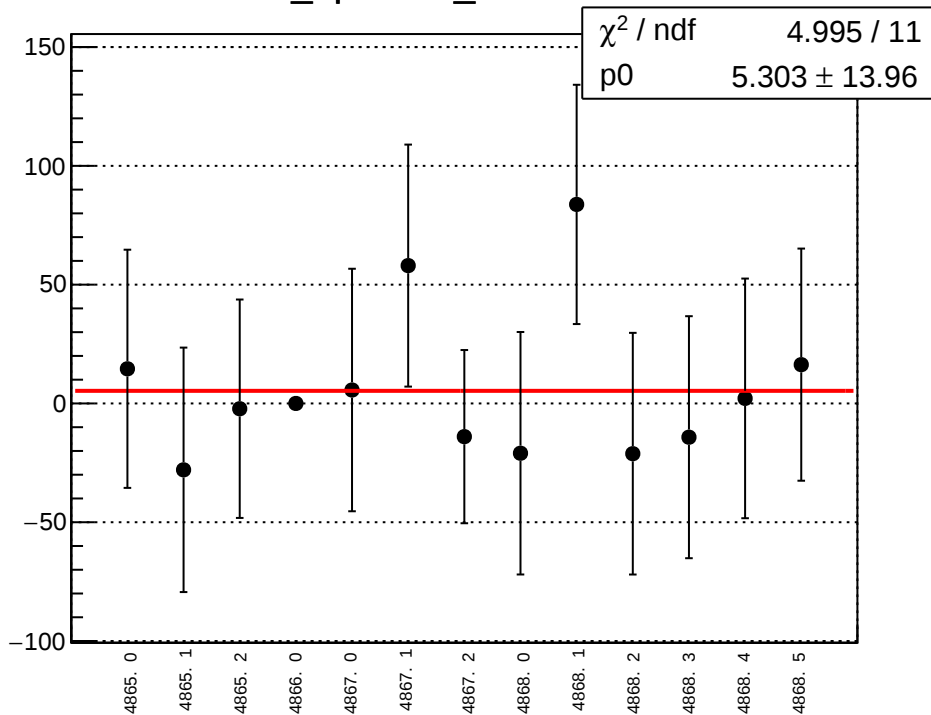
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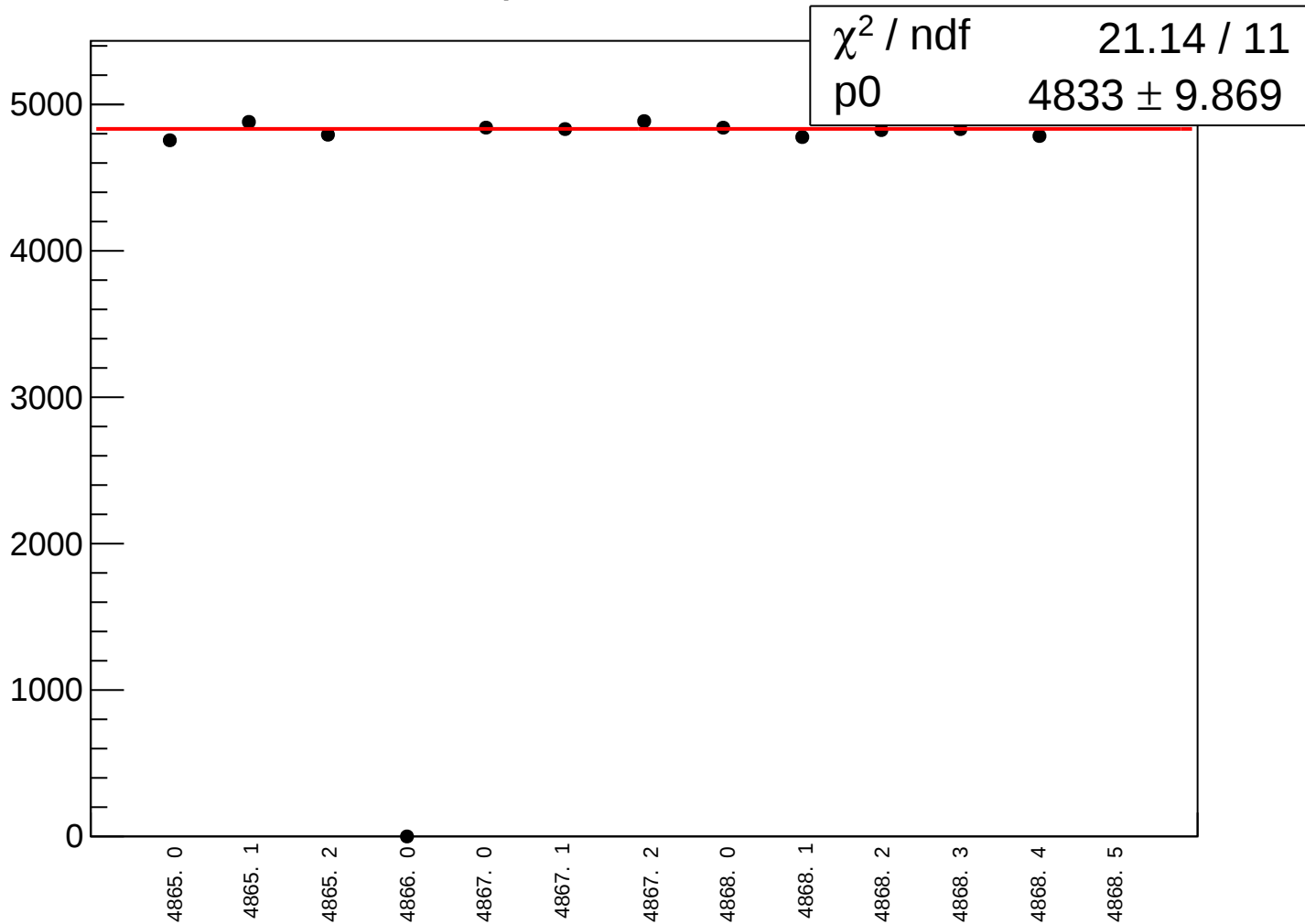
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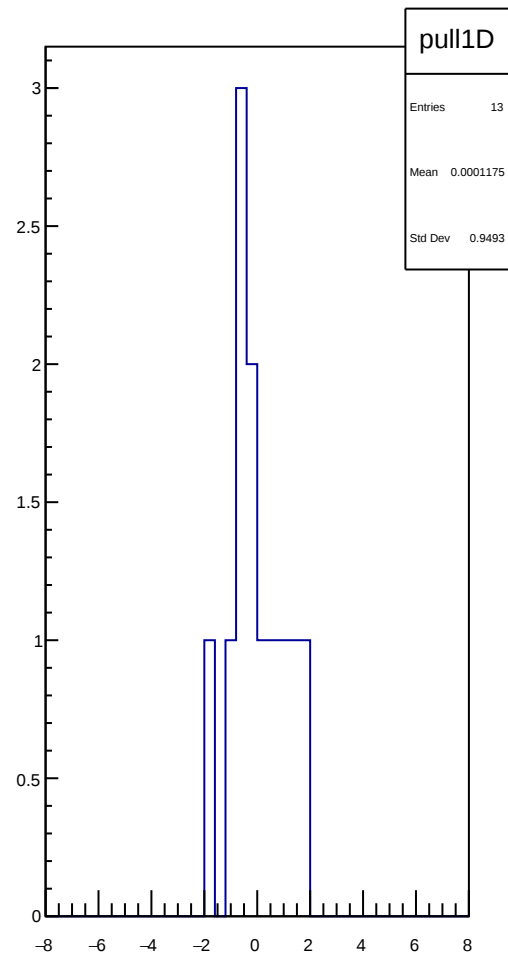
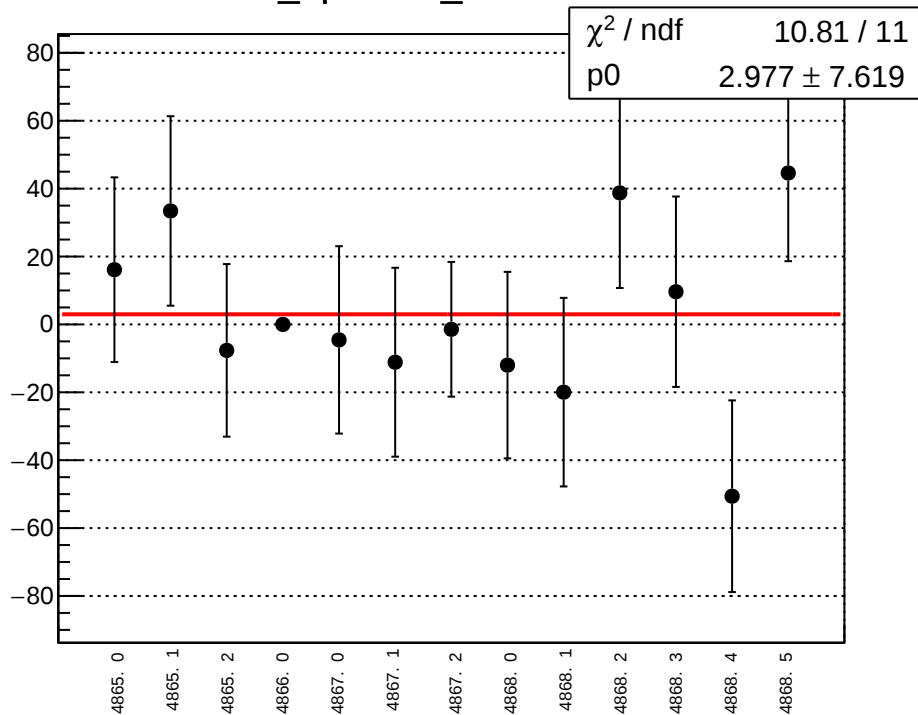
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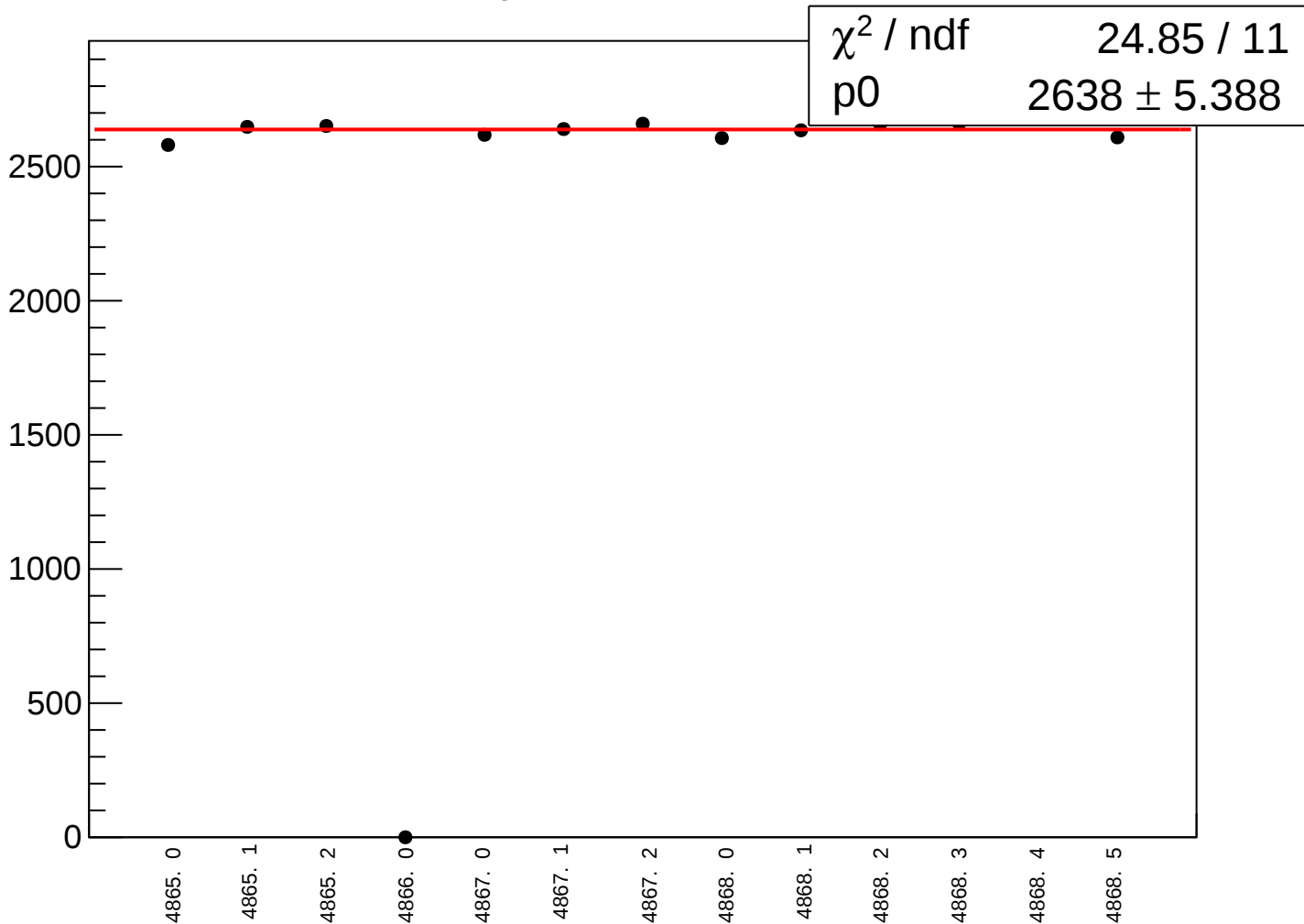
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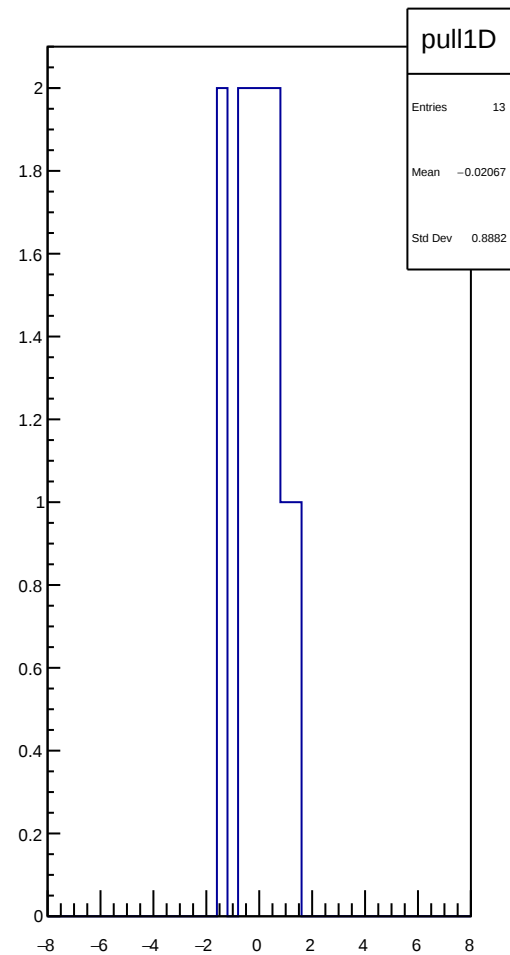
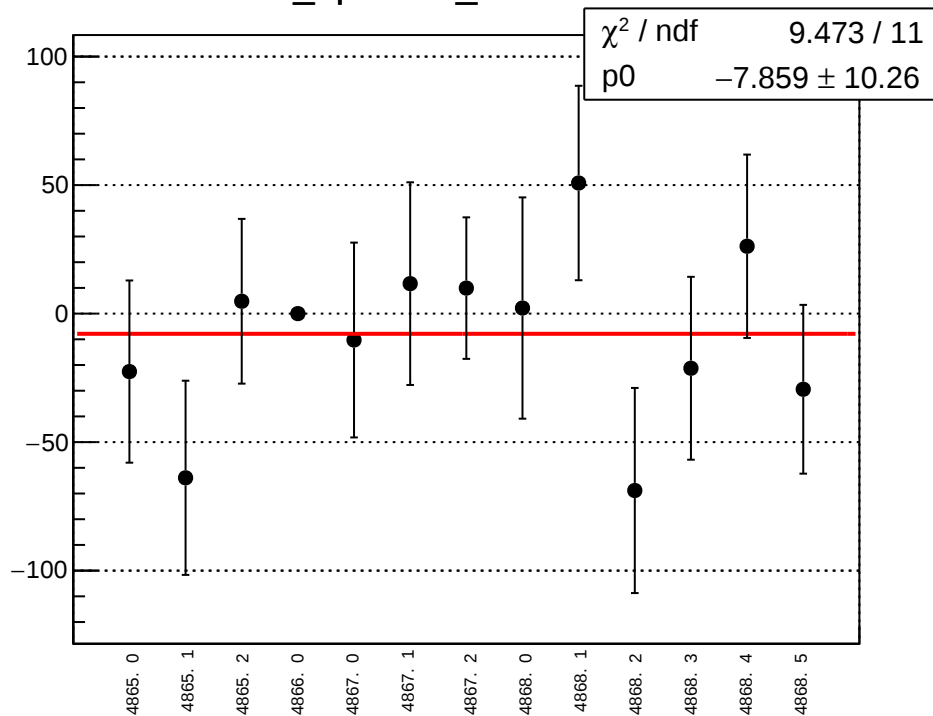
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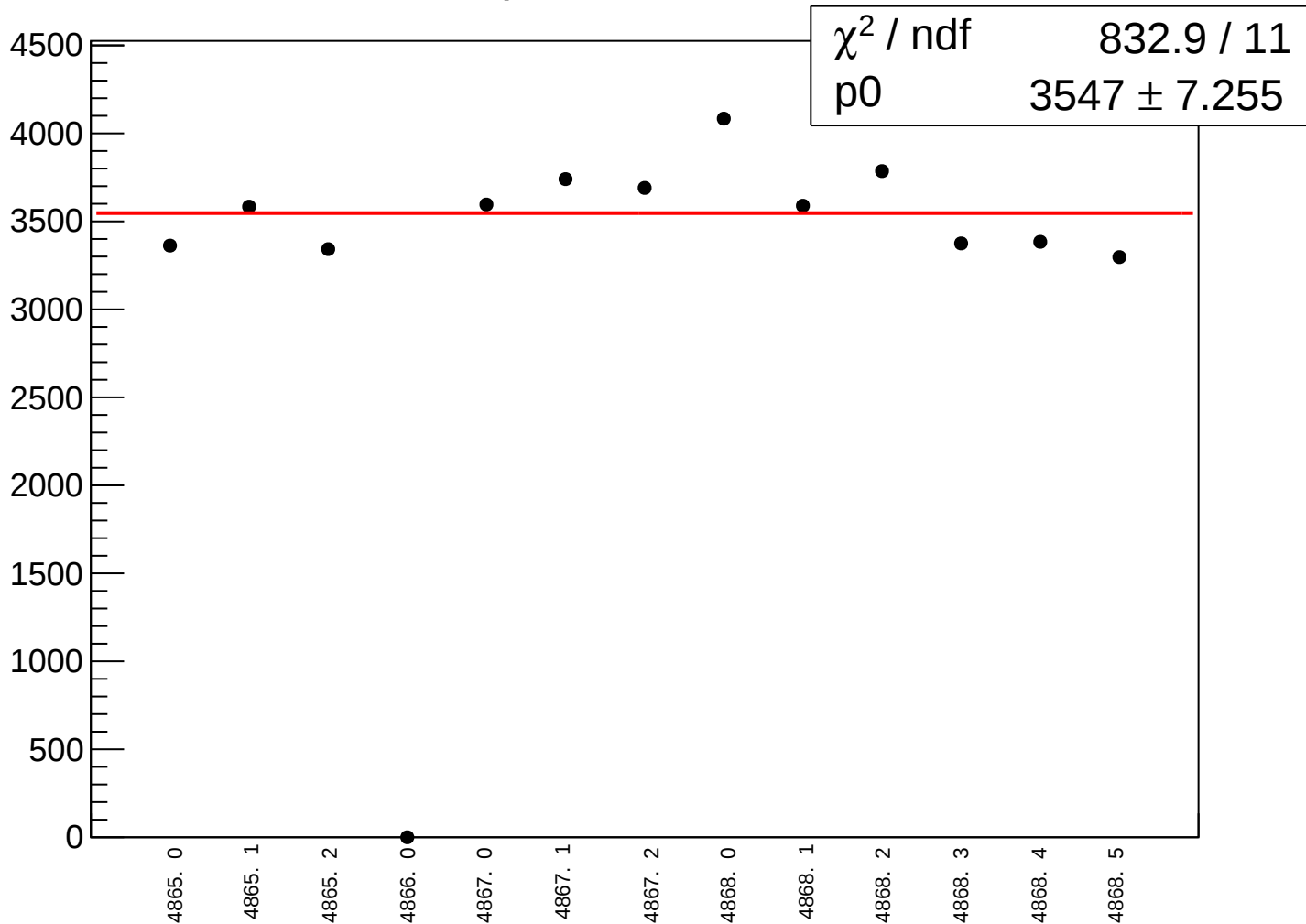
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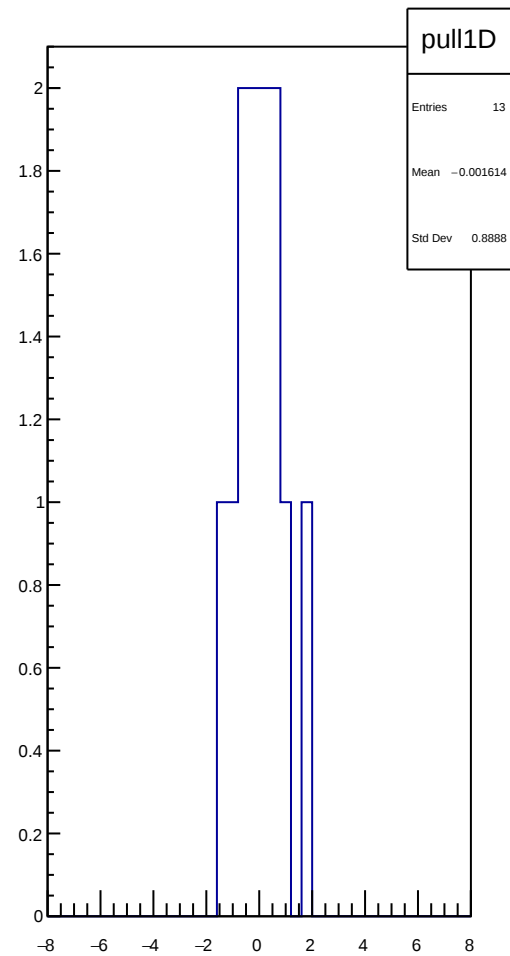
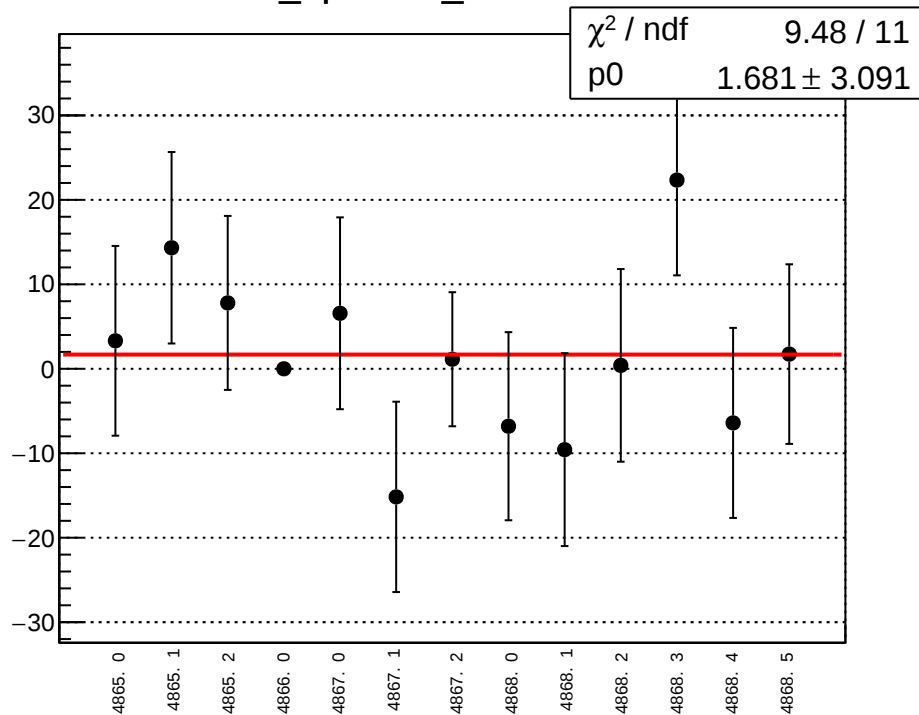
diff\_bpm16X\_mean vs run



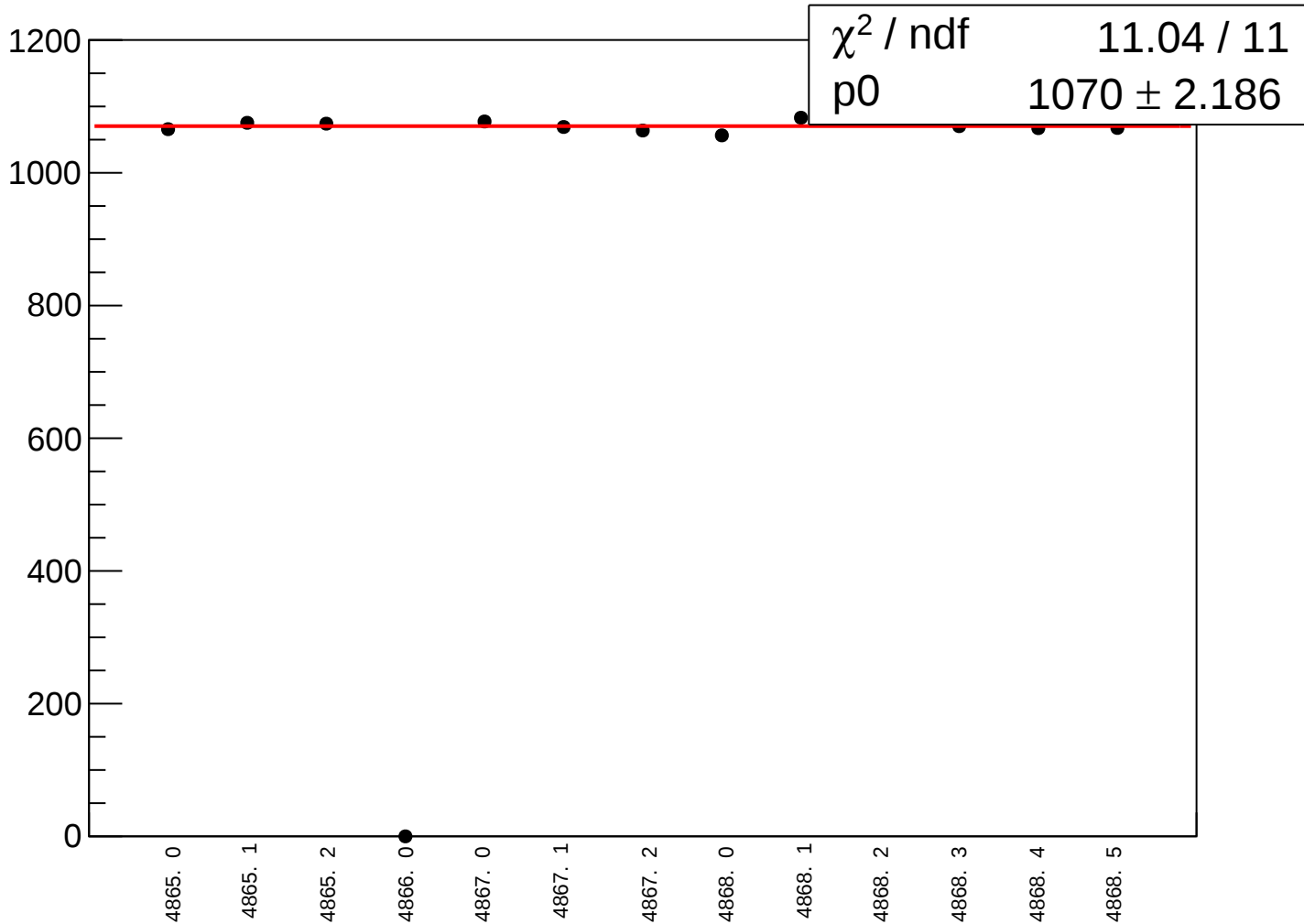
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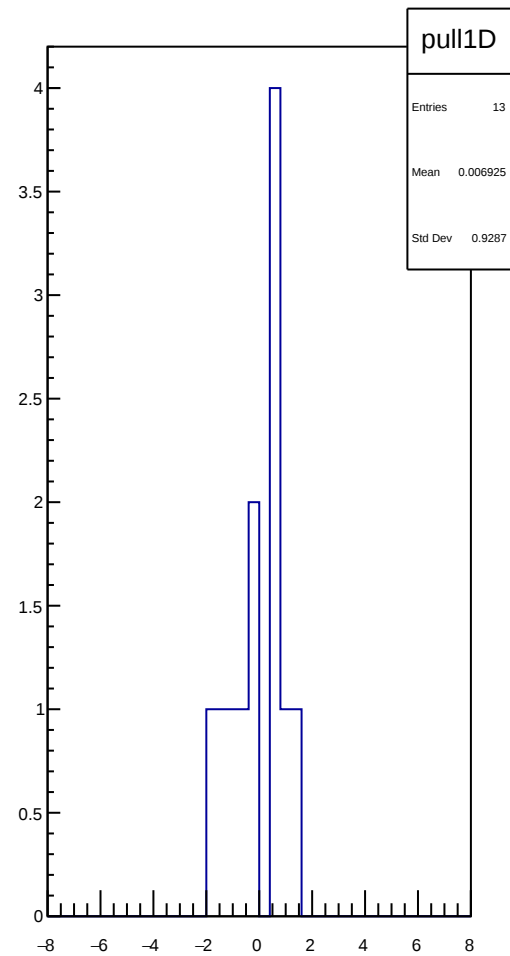
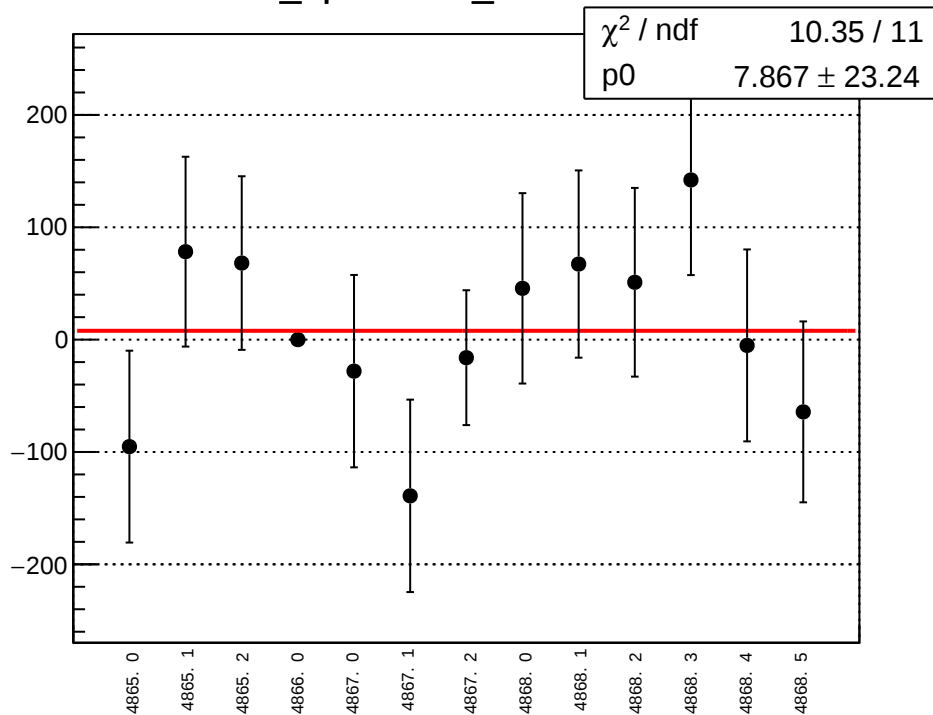
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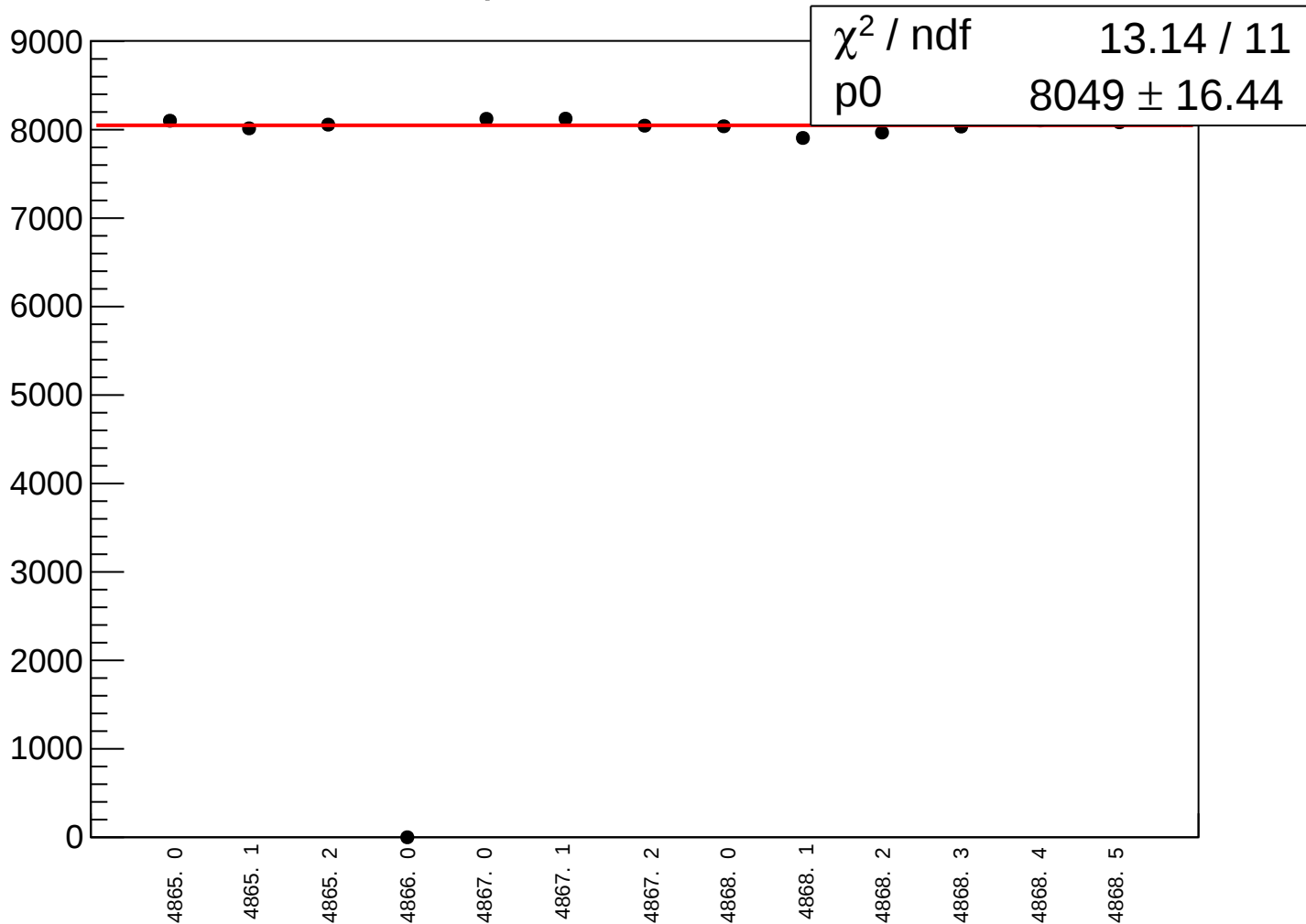
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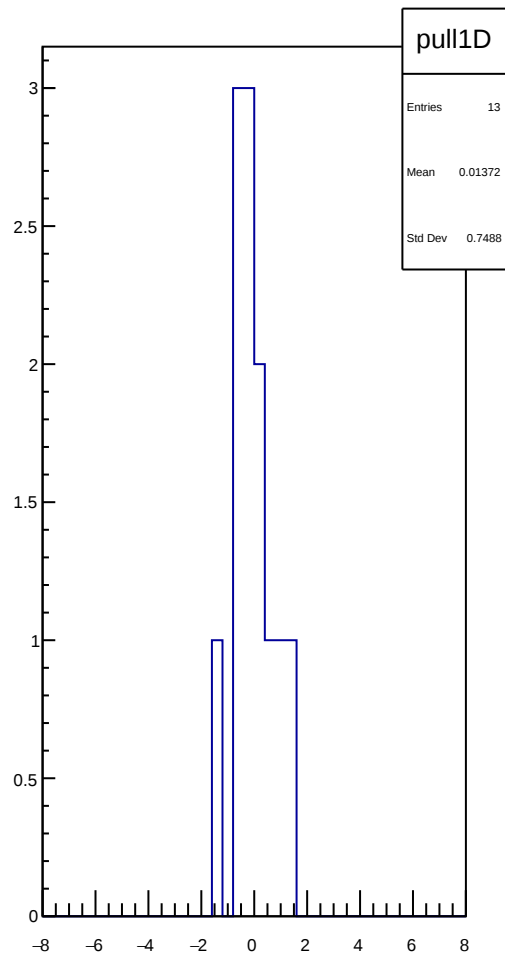
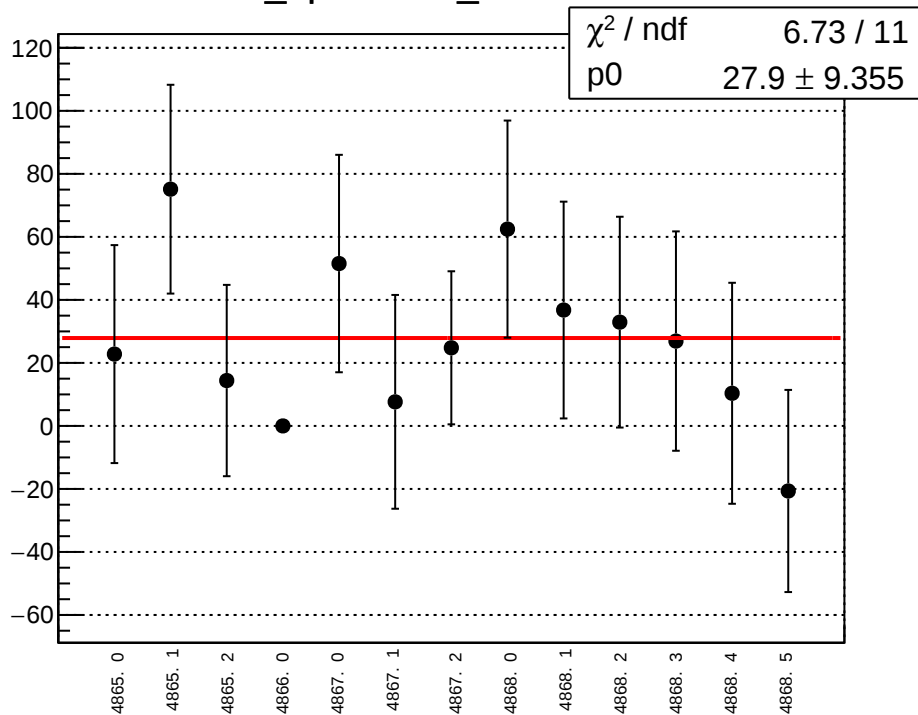
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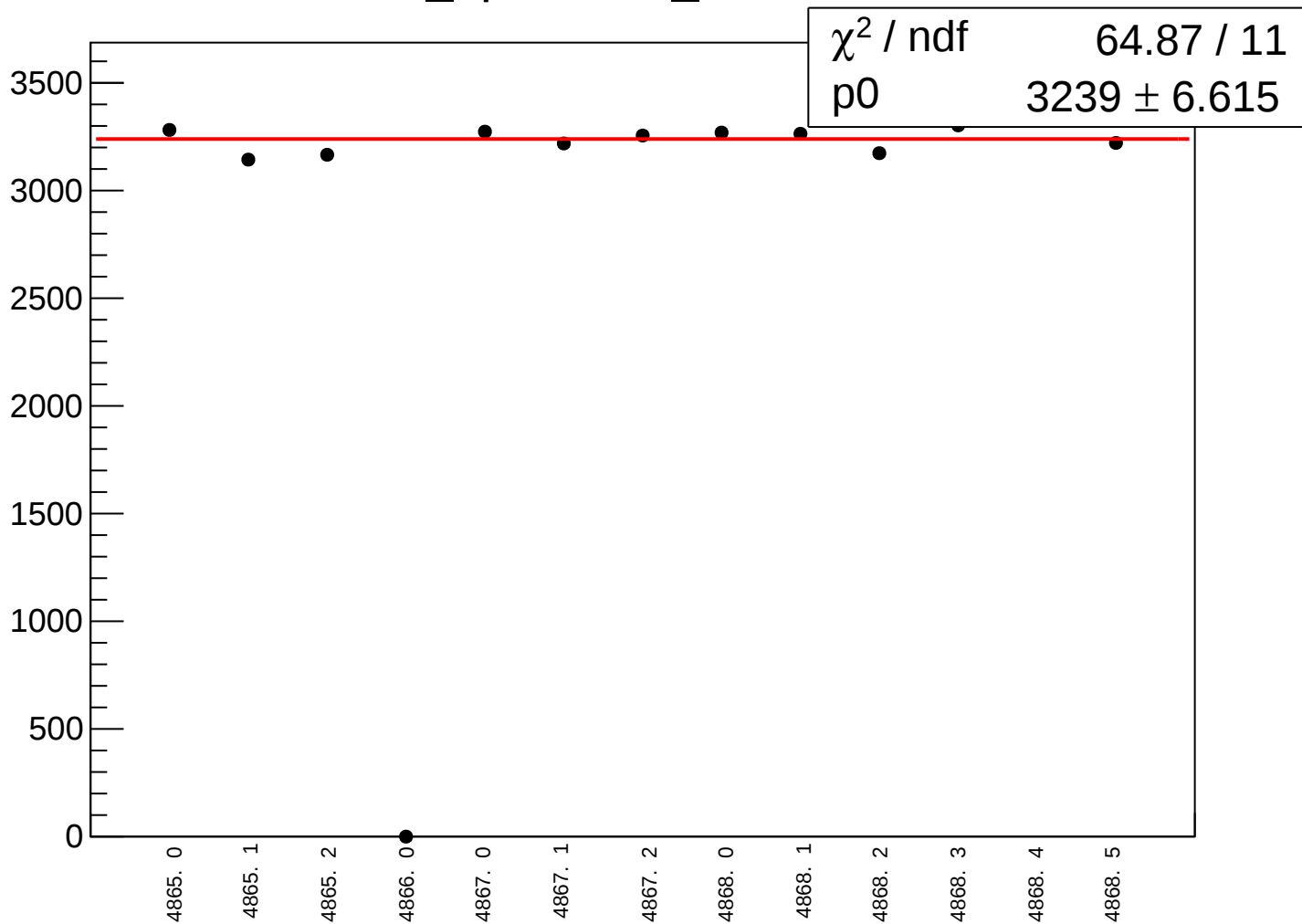
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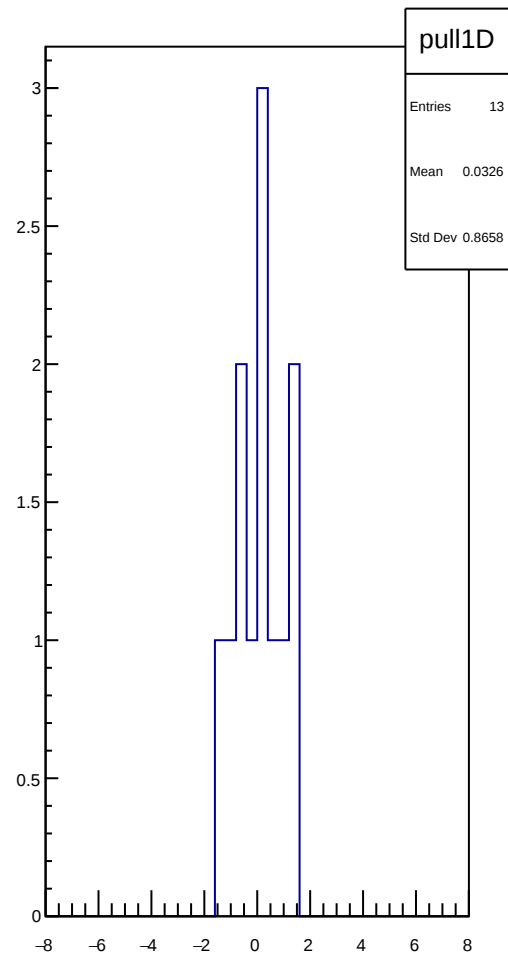
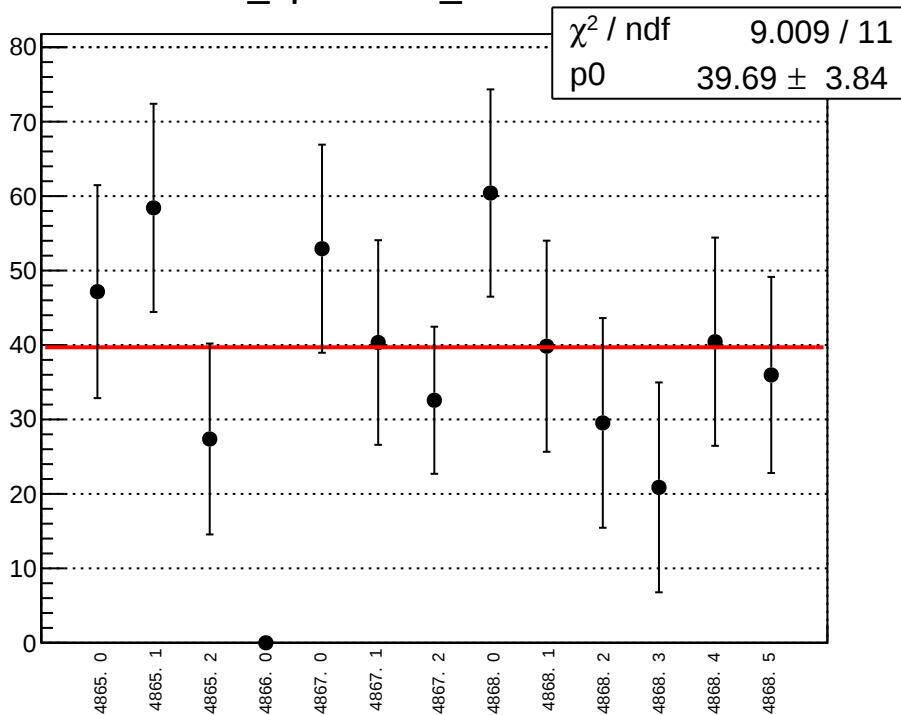
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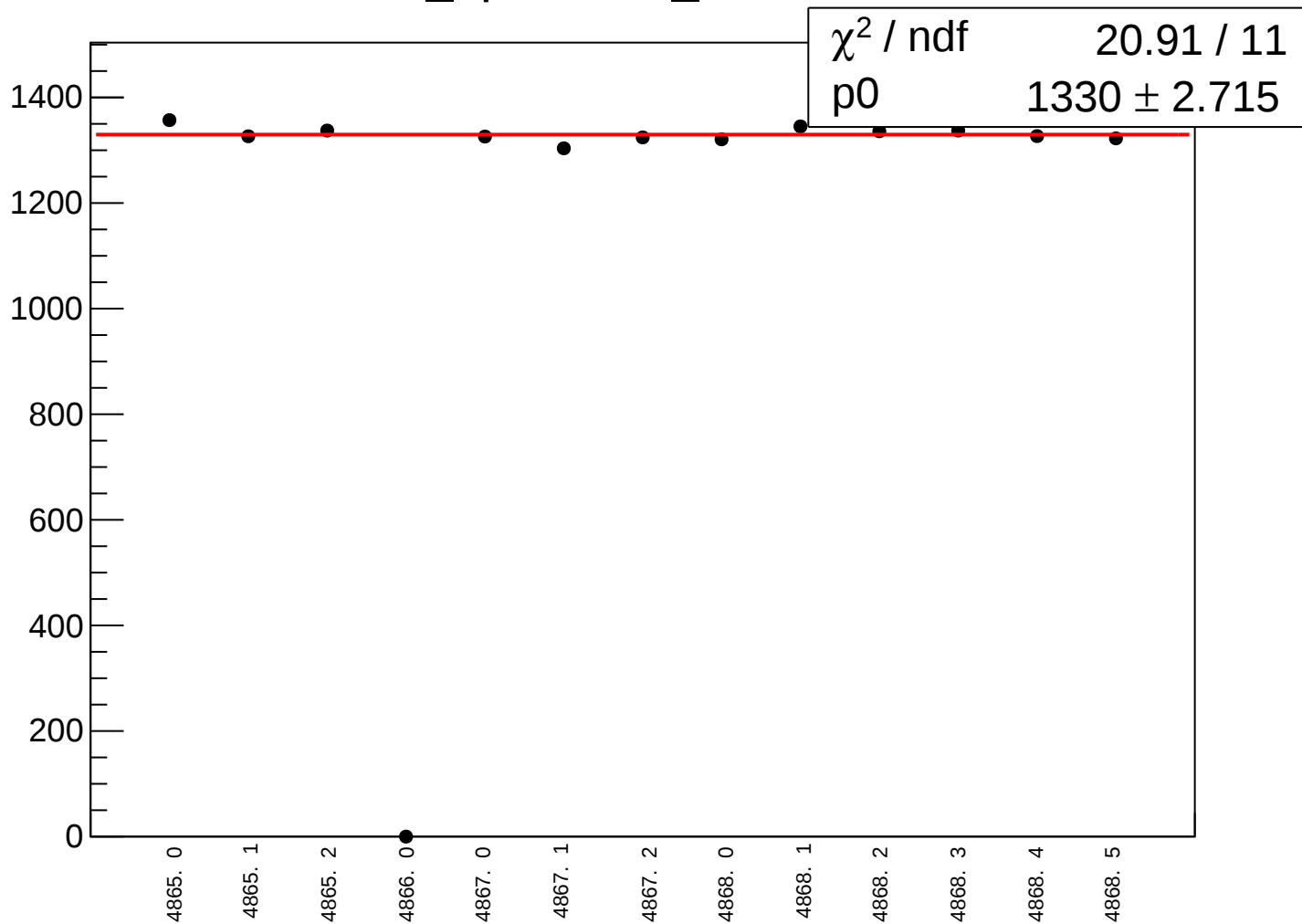
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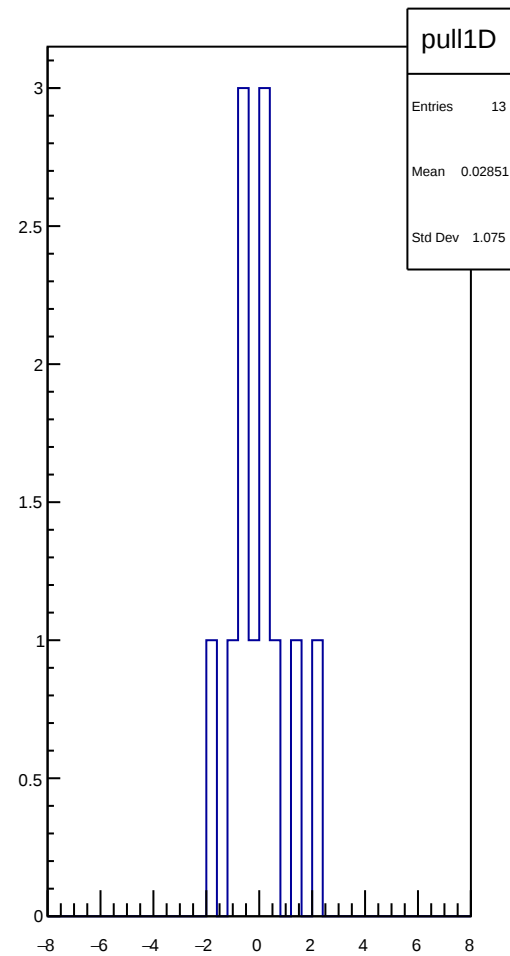
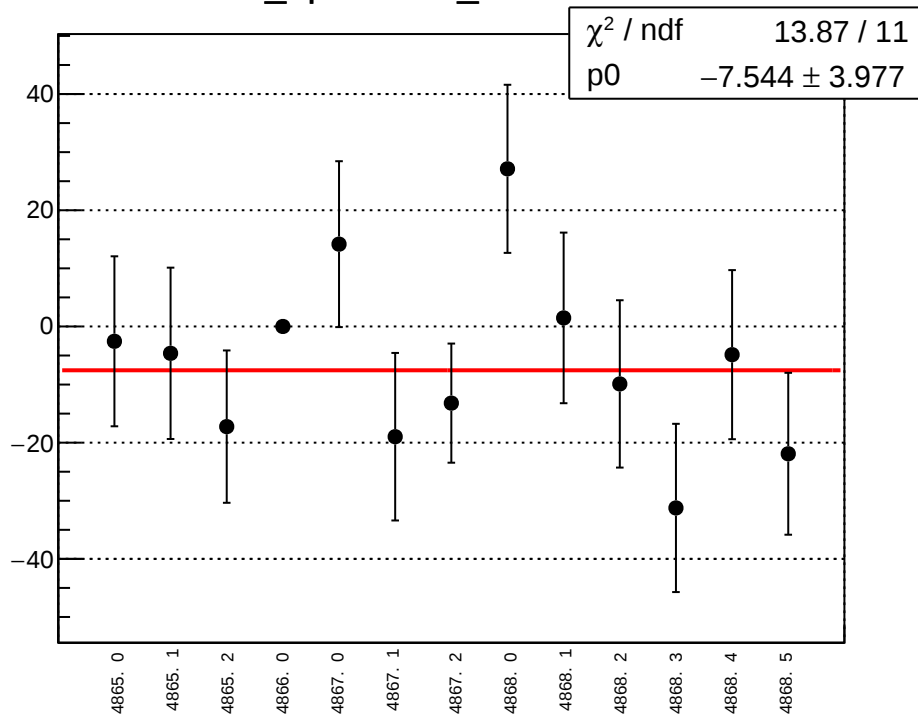
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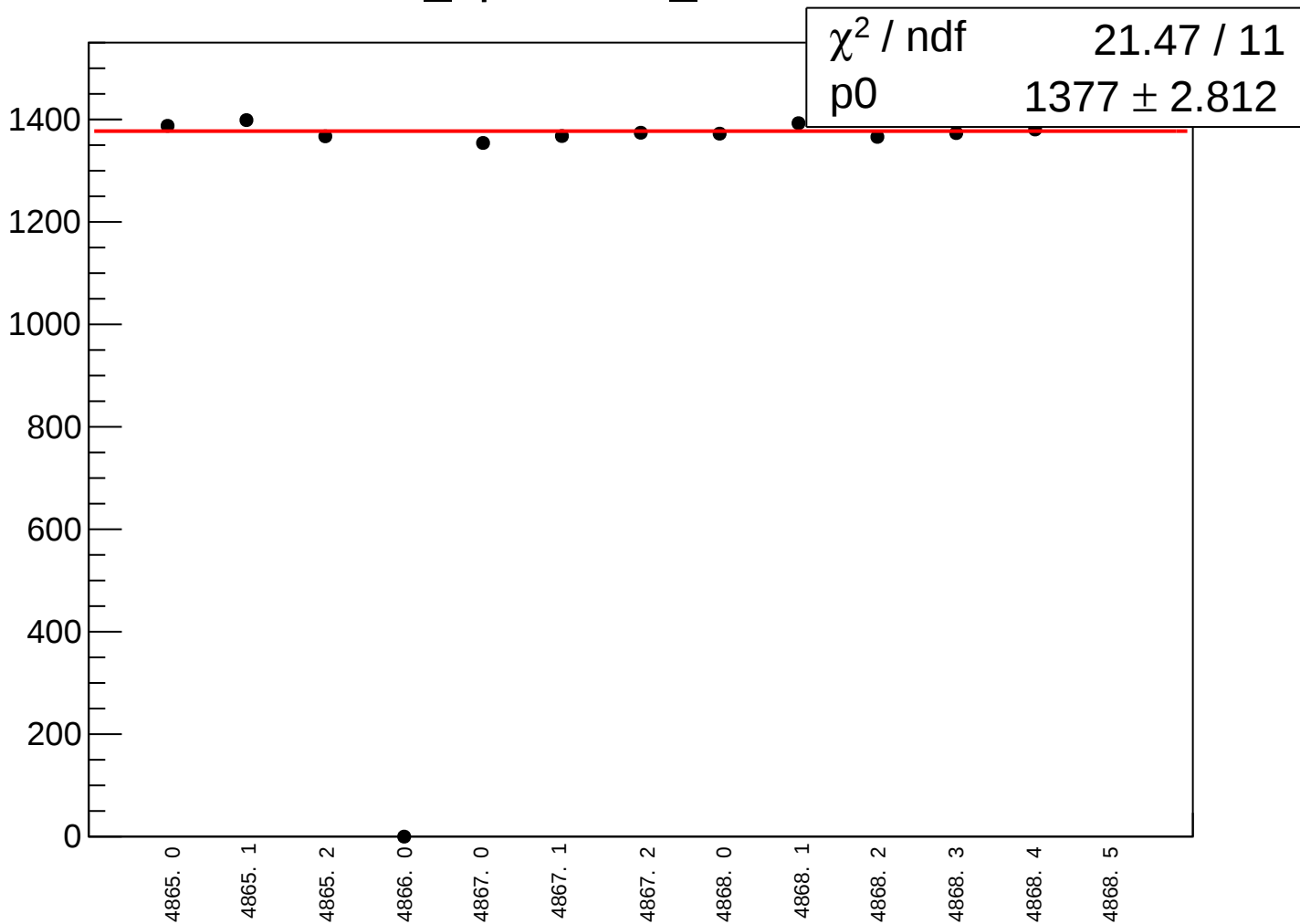
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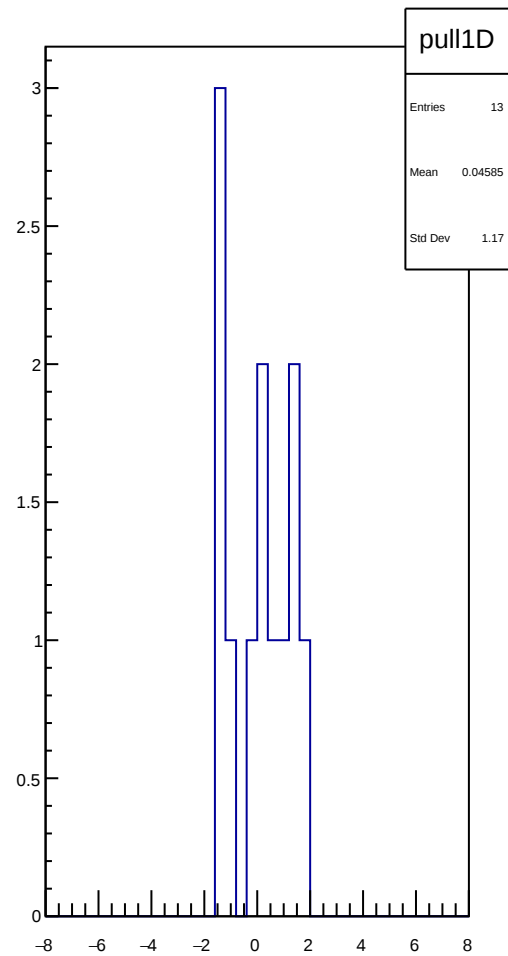
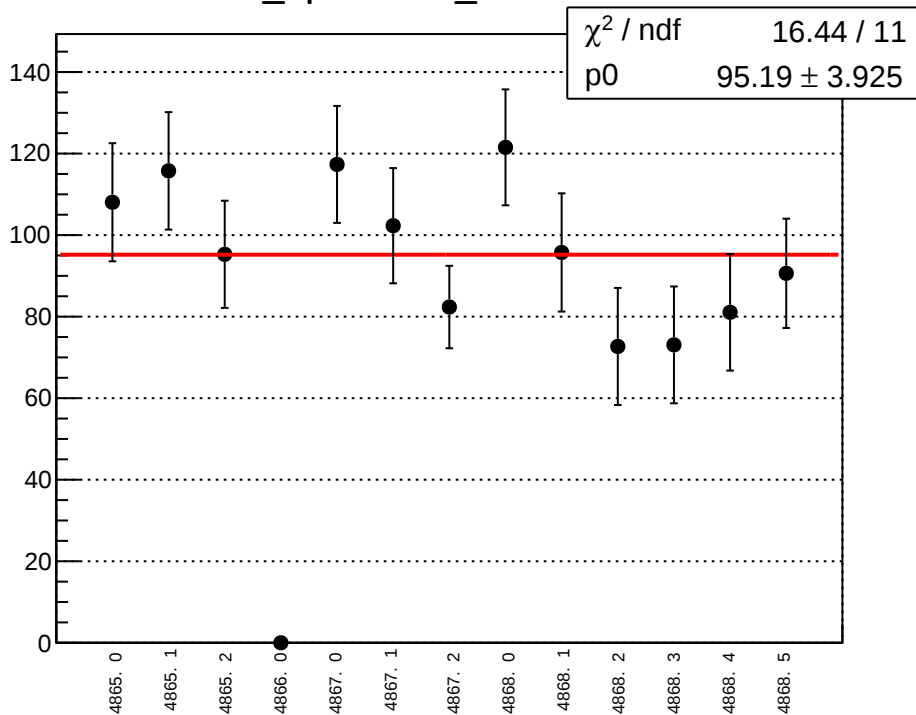
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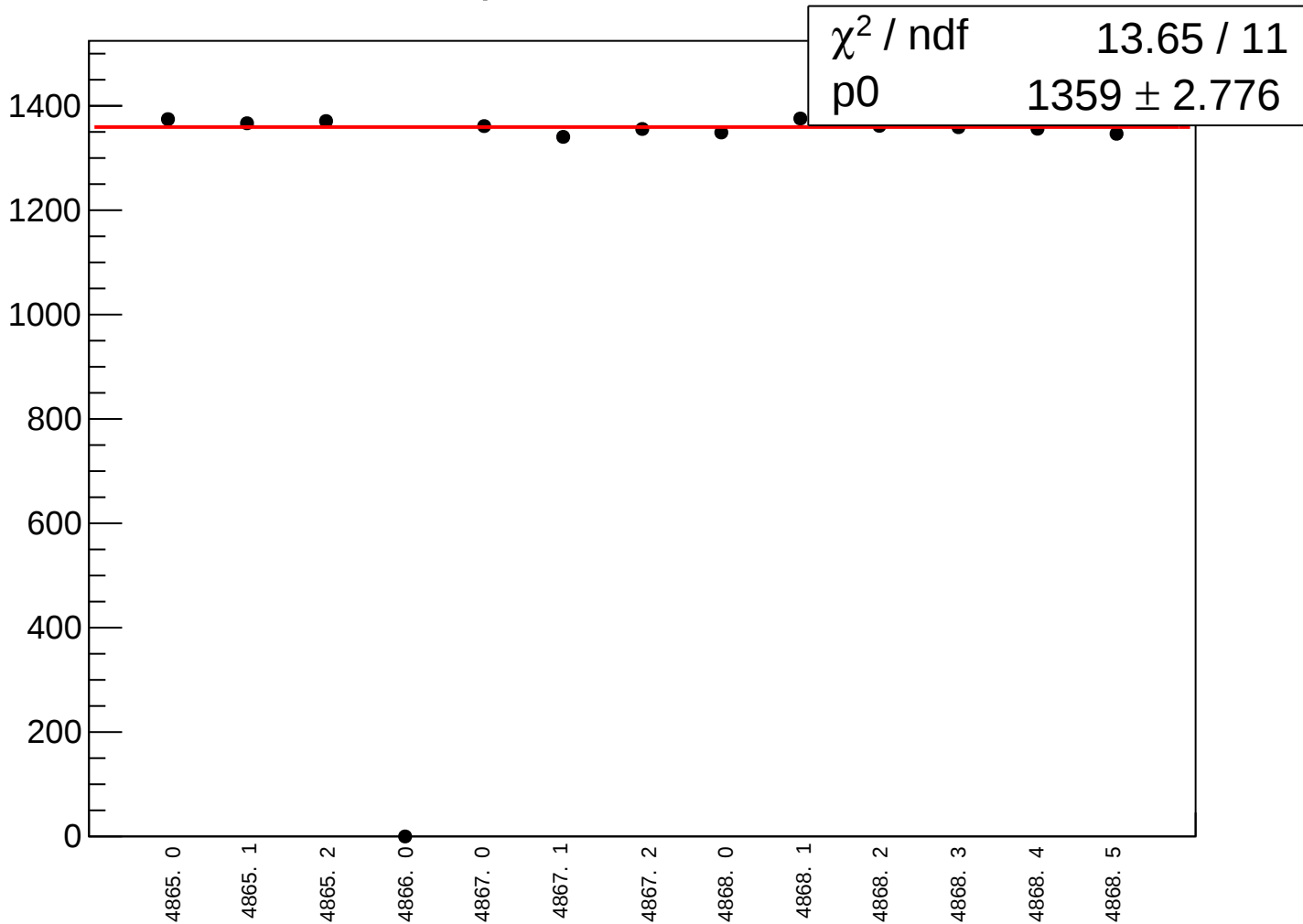
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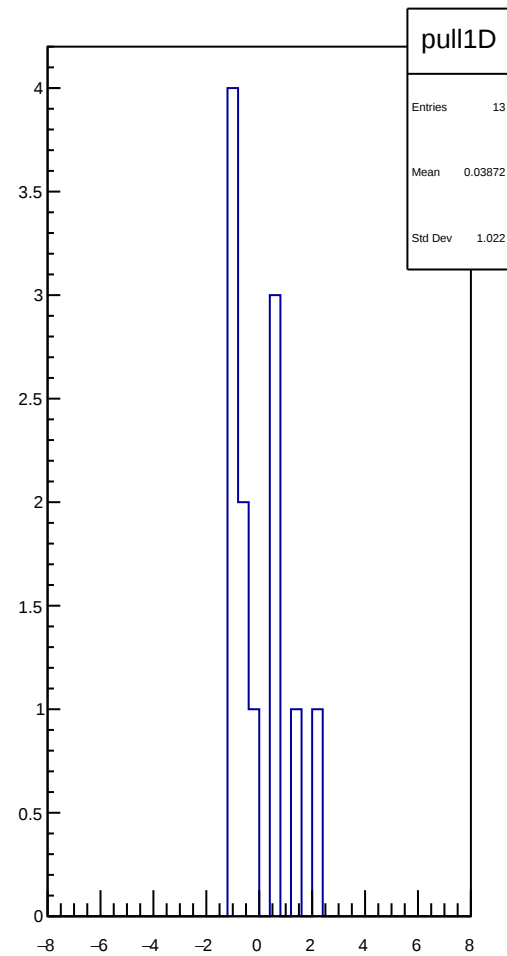
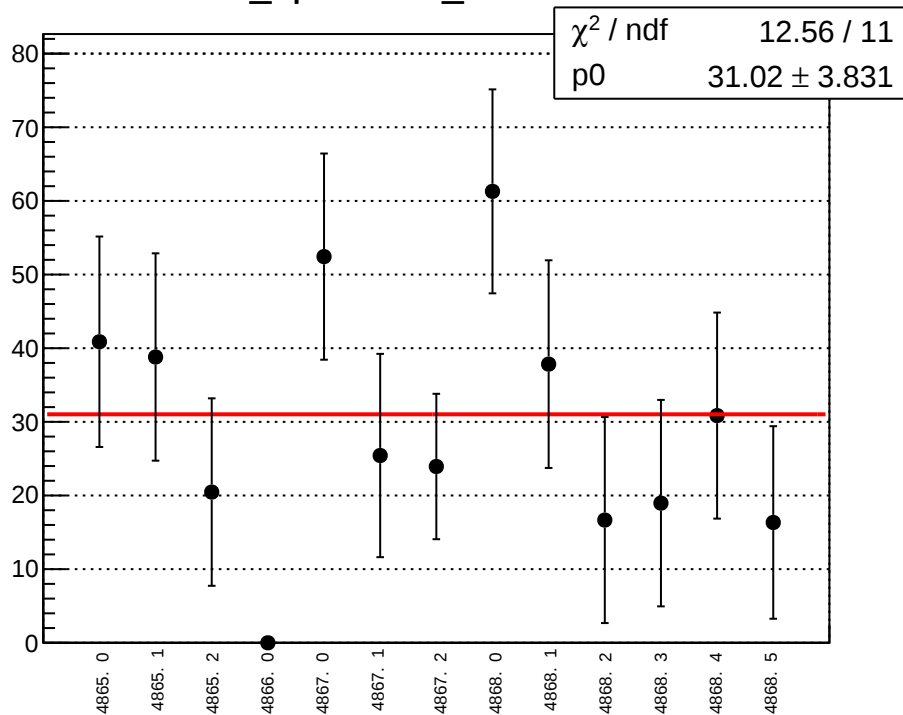
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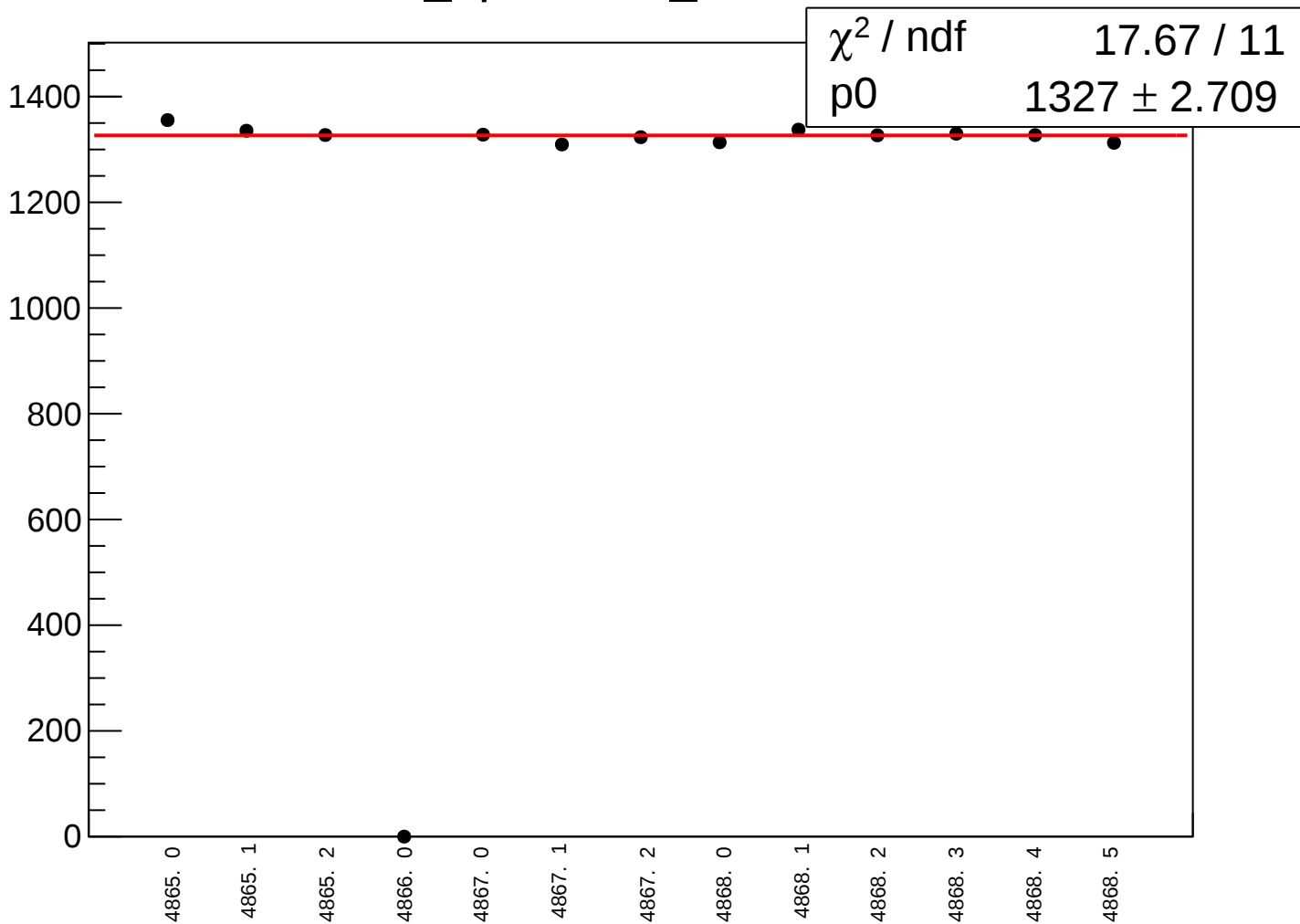
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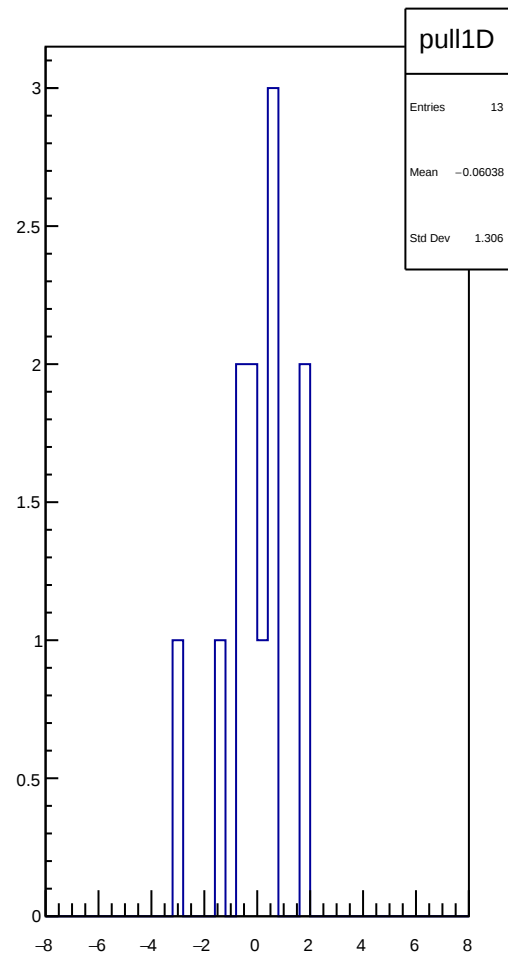
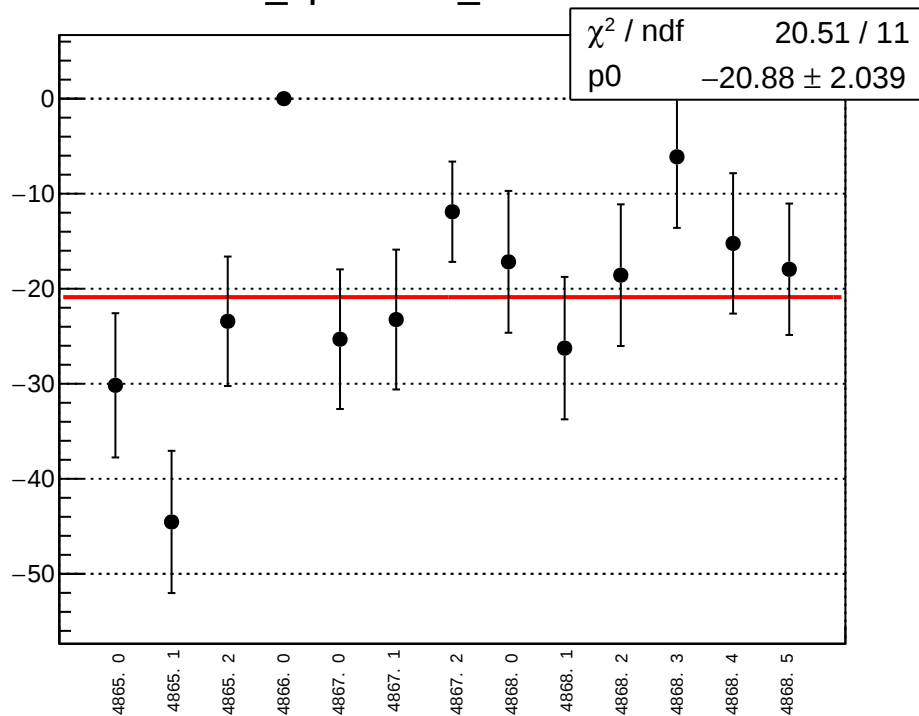
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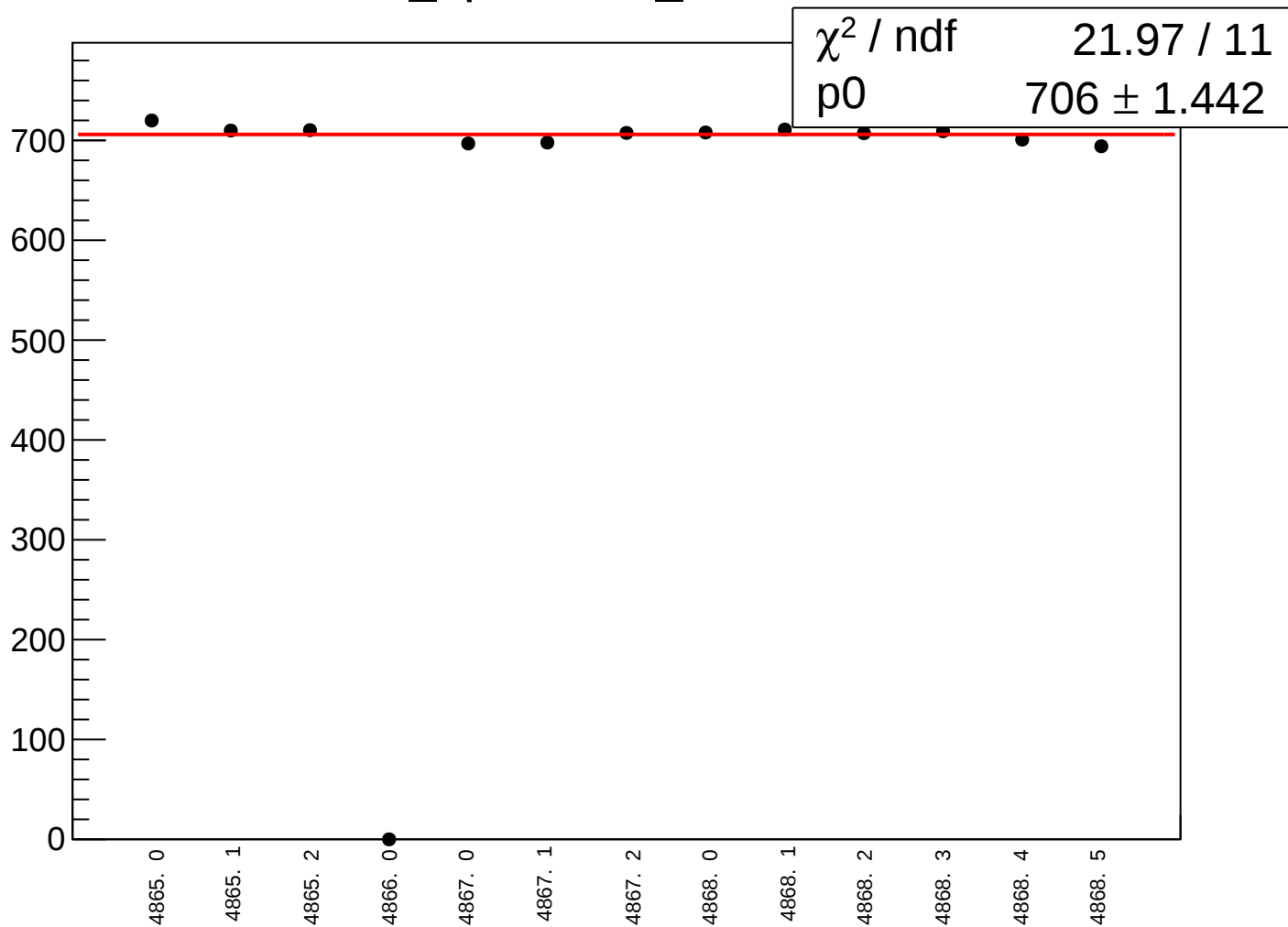
diff\_bpm2i02Y\_rms vs run



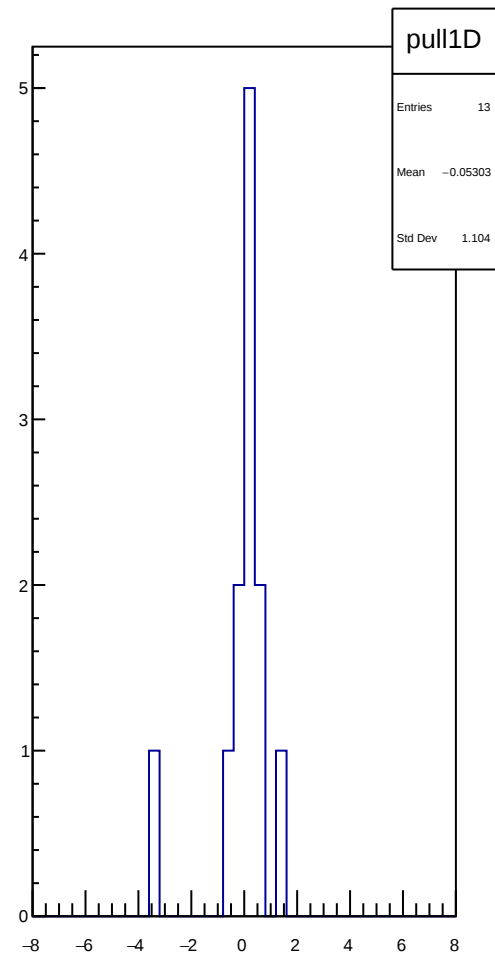
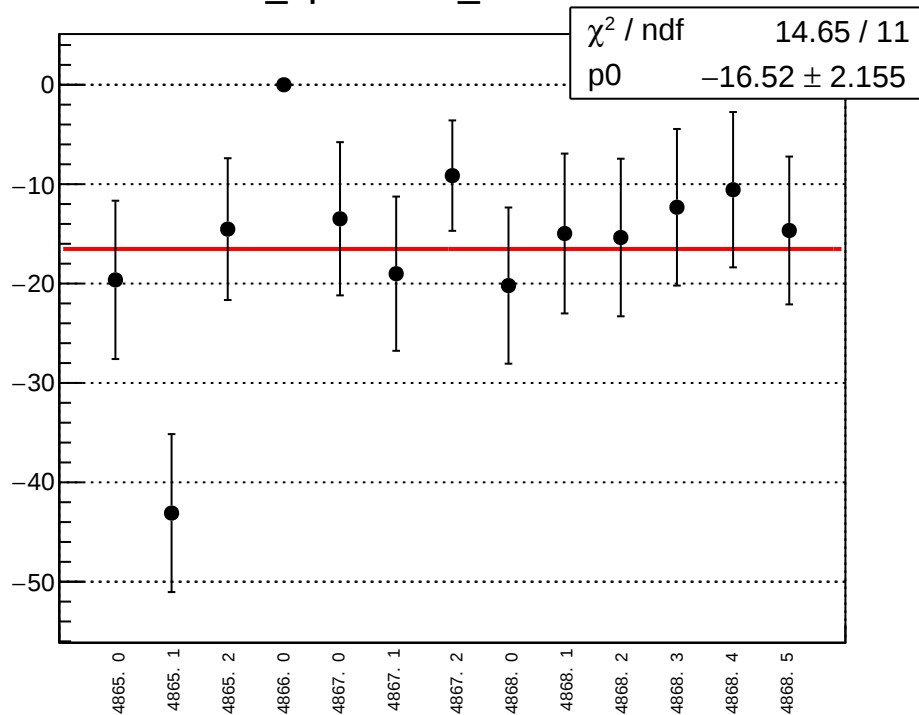
diff\_bpm1i04X\_mean vs run



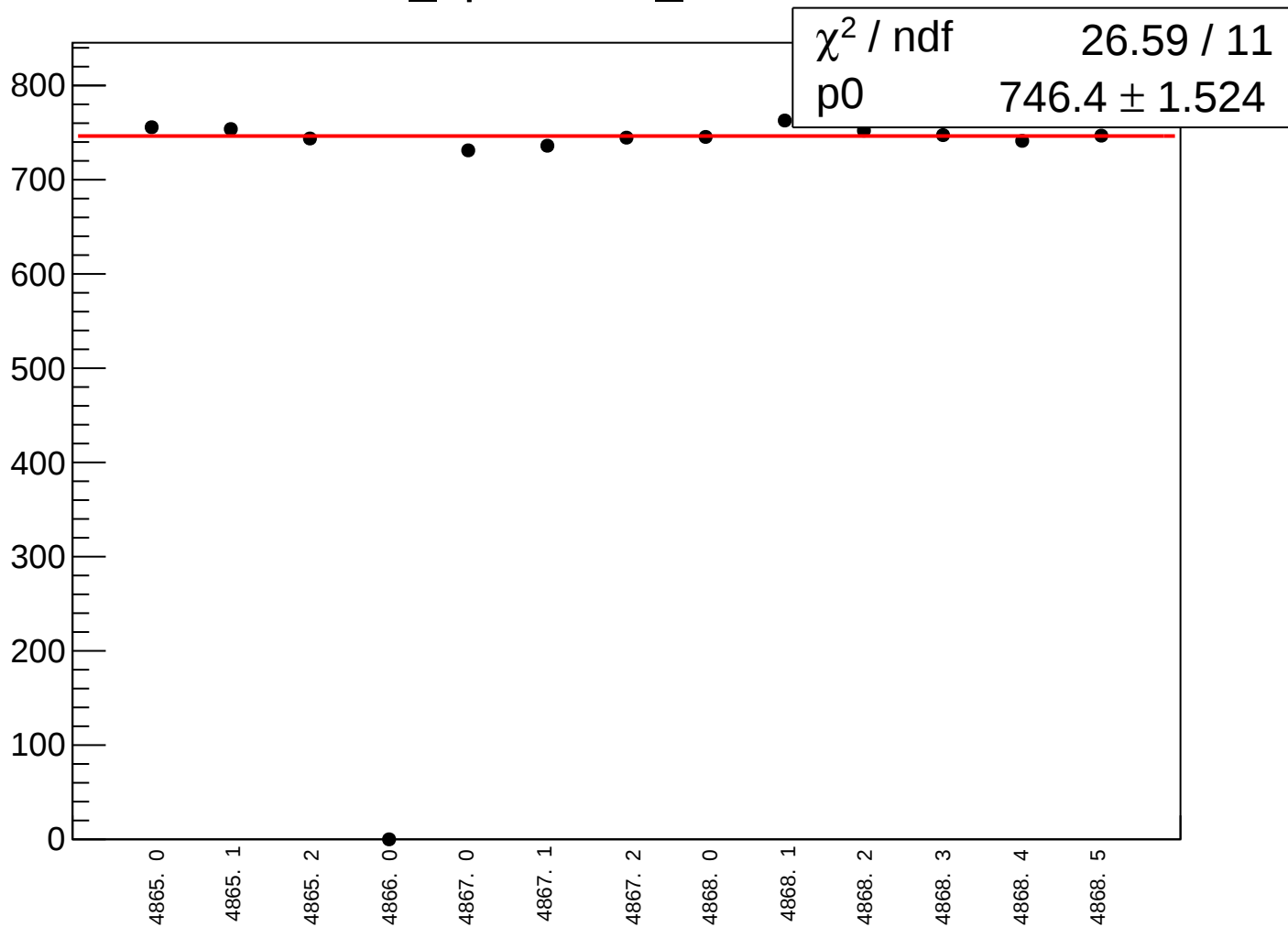
diff\_bpm1i04X\_rms vs run



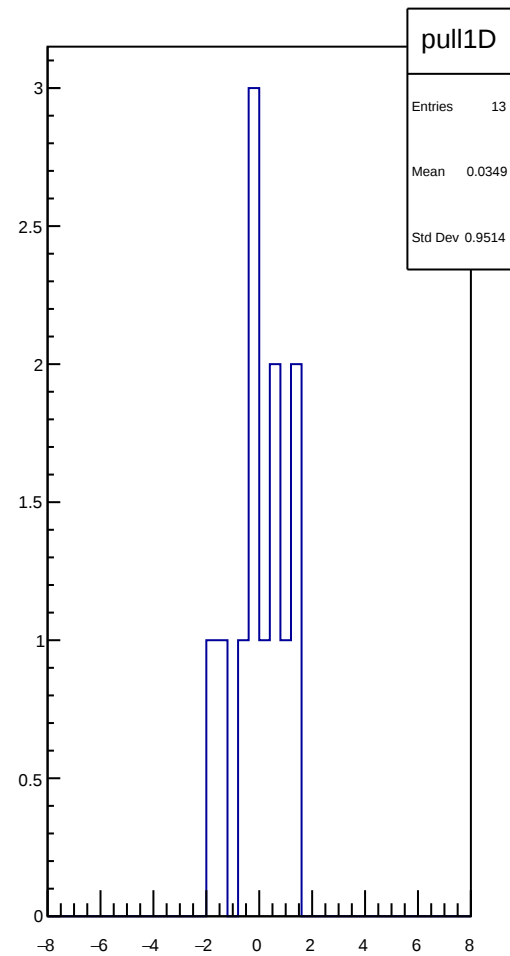
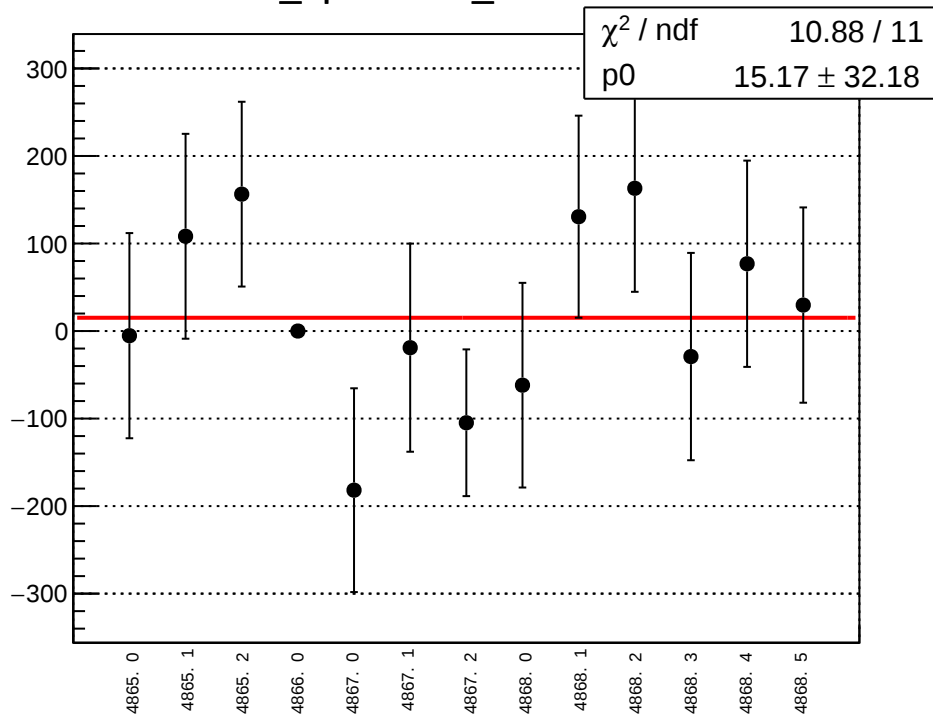
diff\_bpm1i04Y\_mean vs run



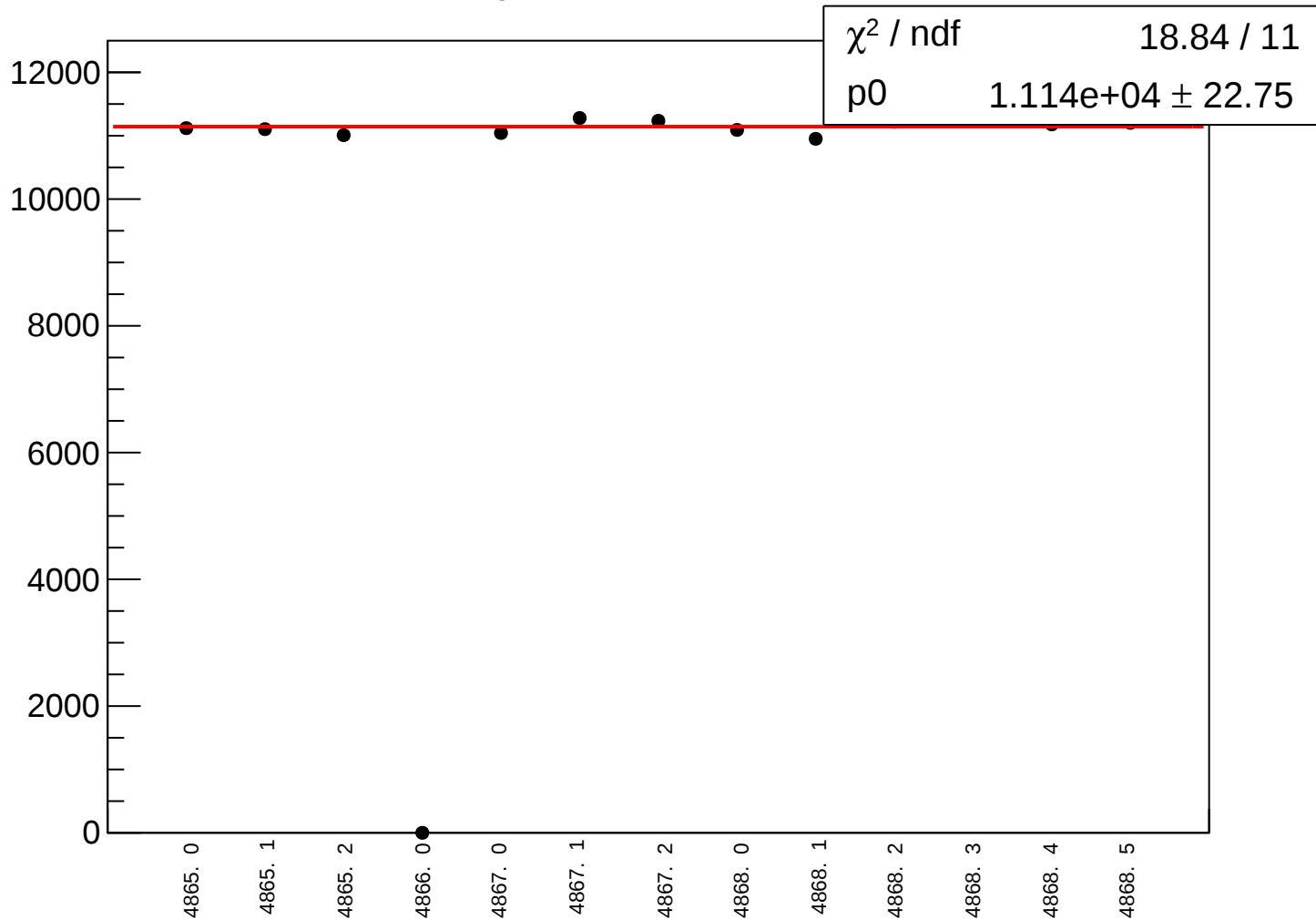
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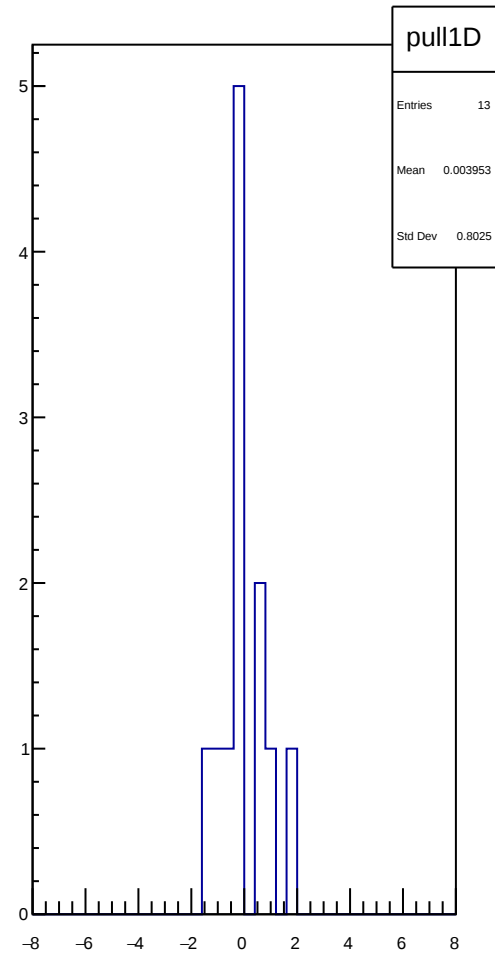
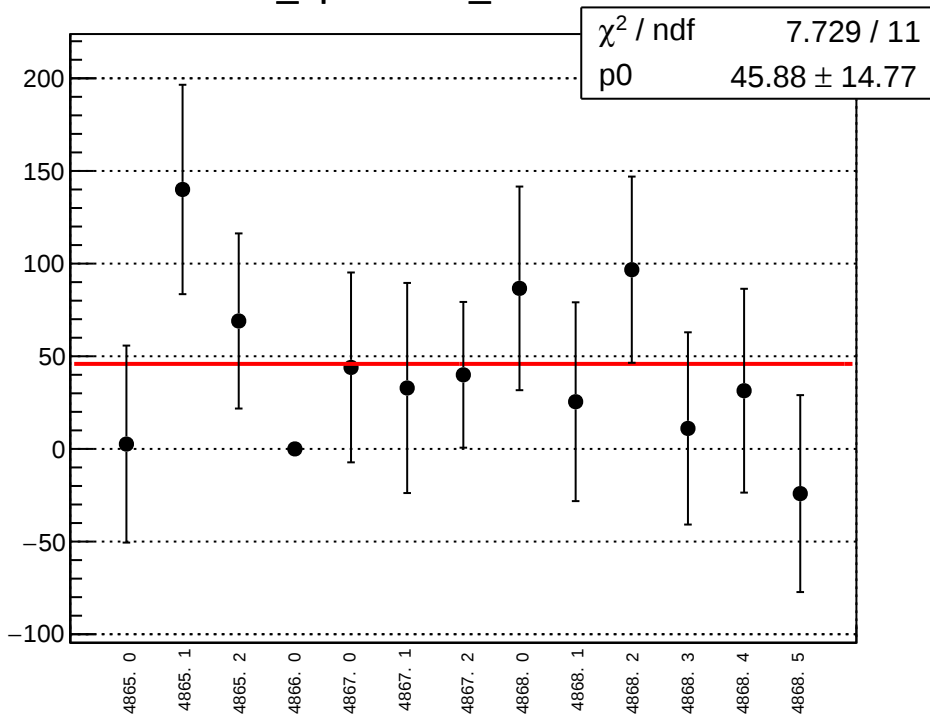
diff\_bpm0l02X\_mean vs run



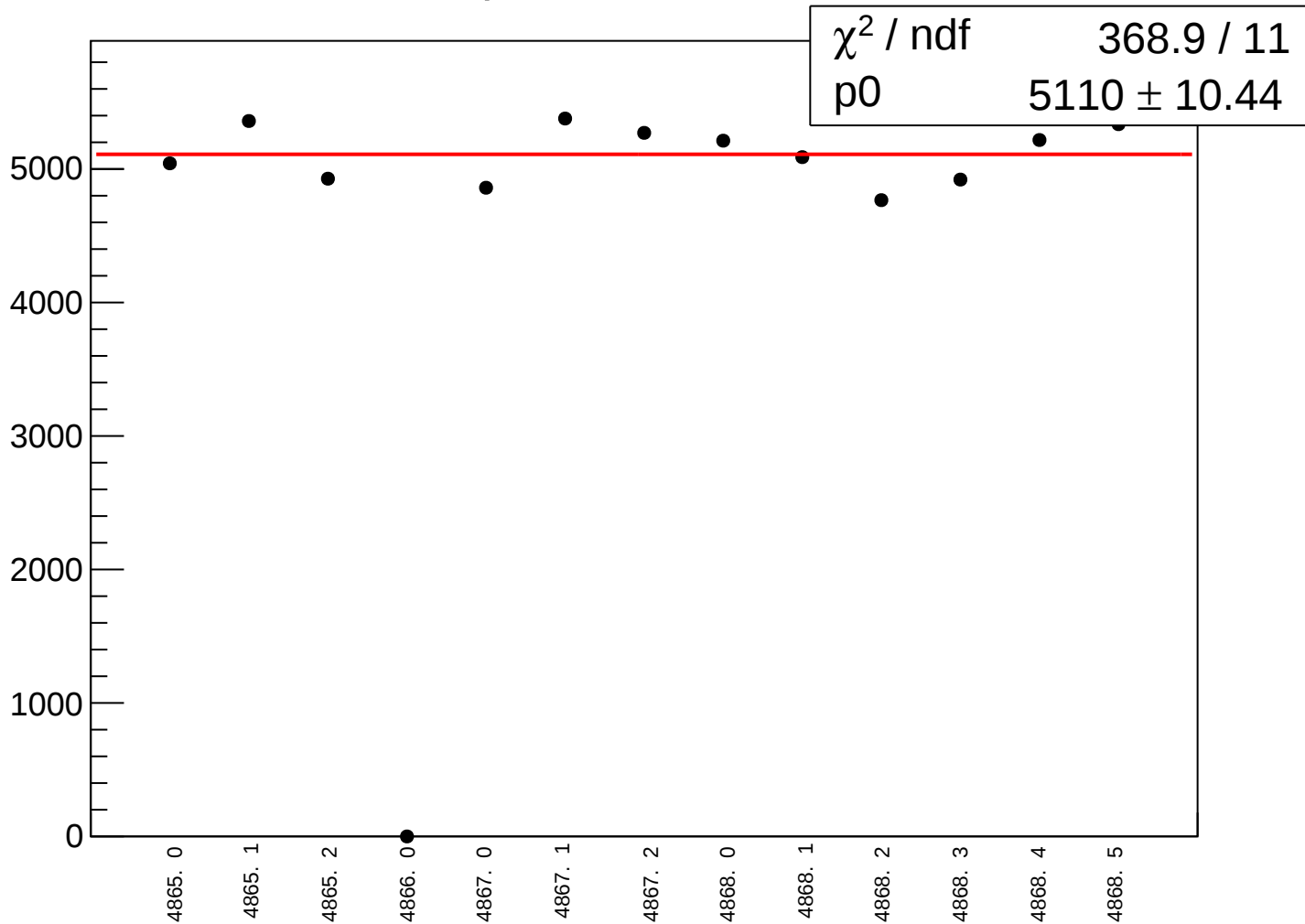
diff\_bpm0l02X\_rms vs run



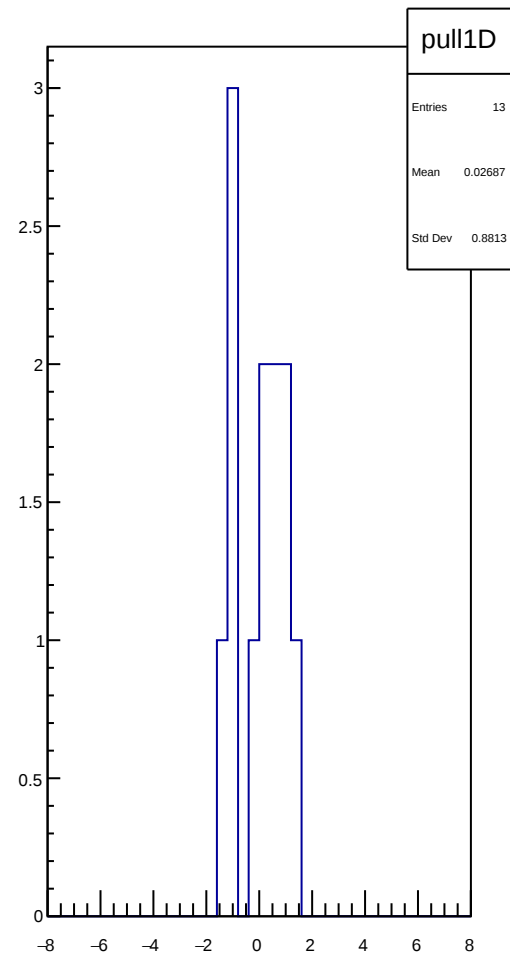
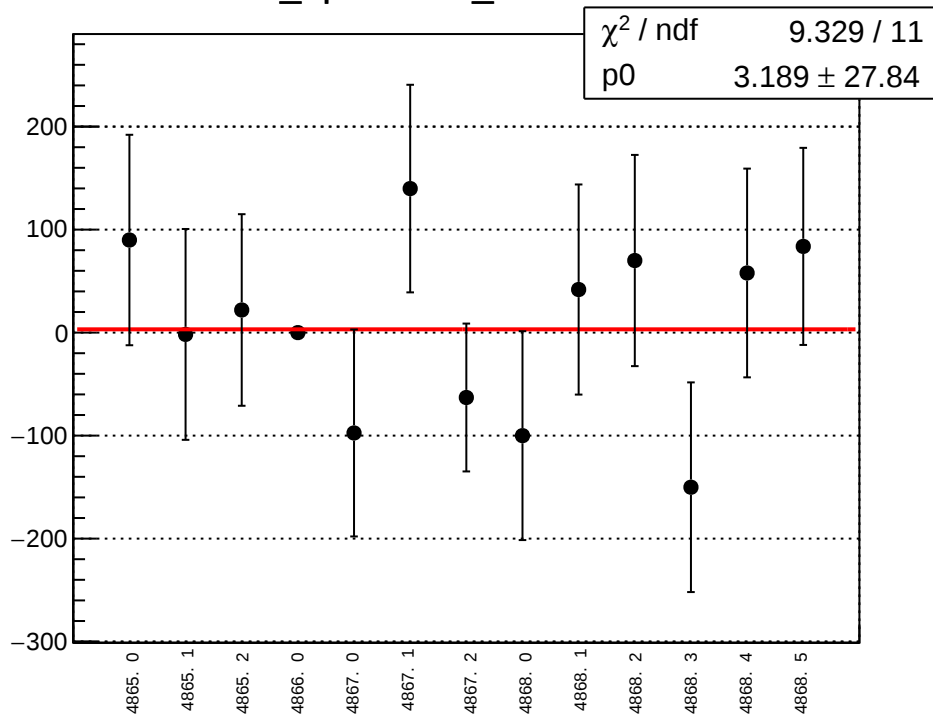
diff\_bpm0l02Y\_mean vs run



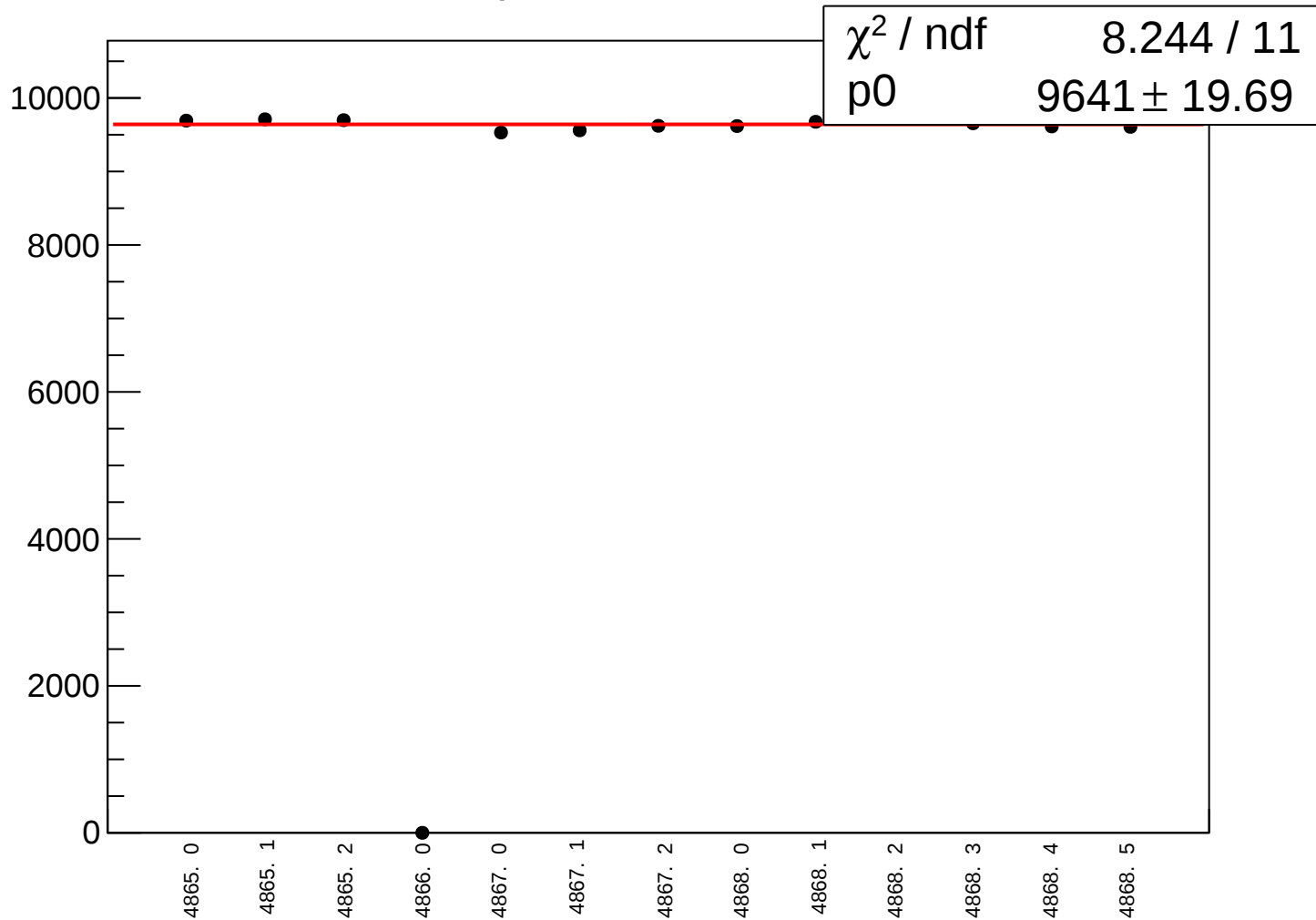
diff\_bpm0l02Y\_rms vs run



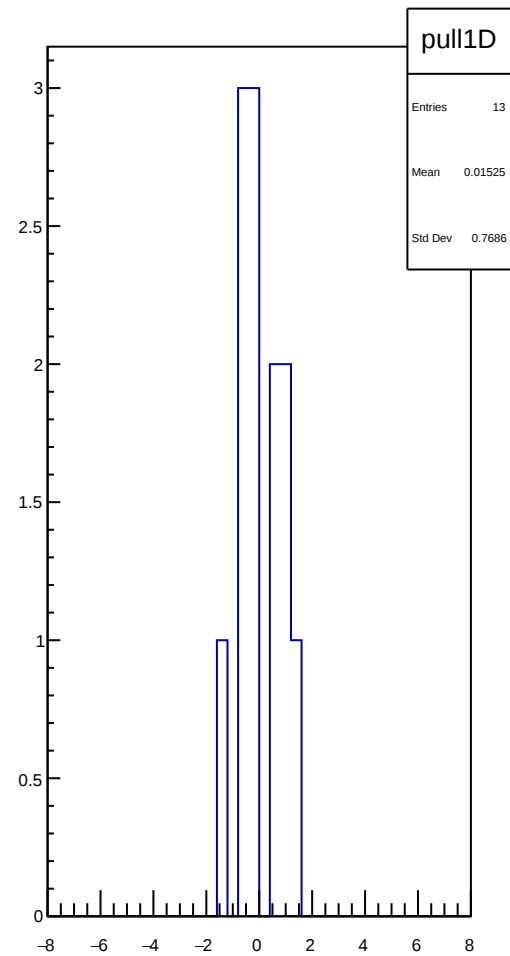
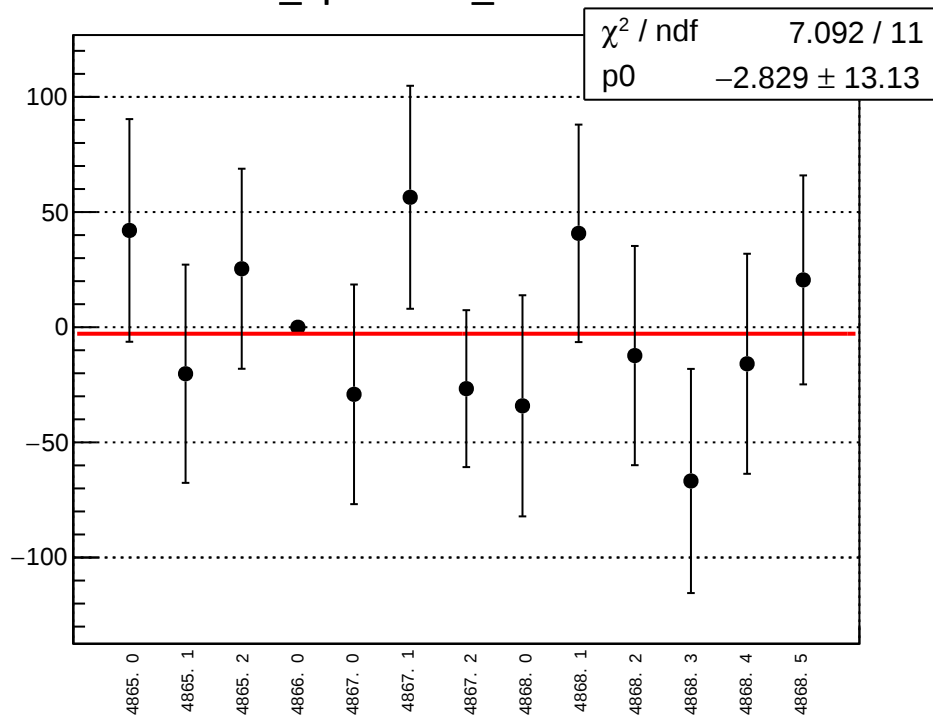
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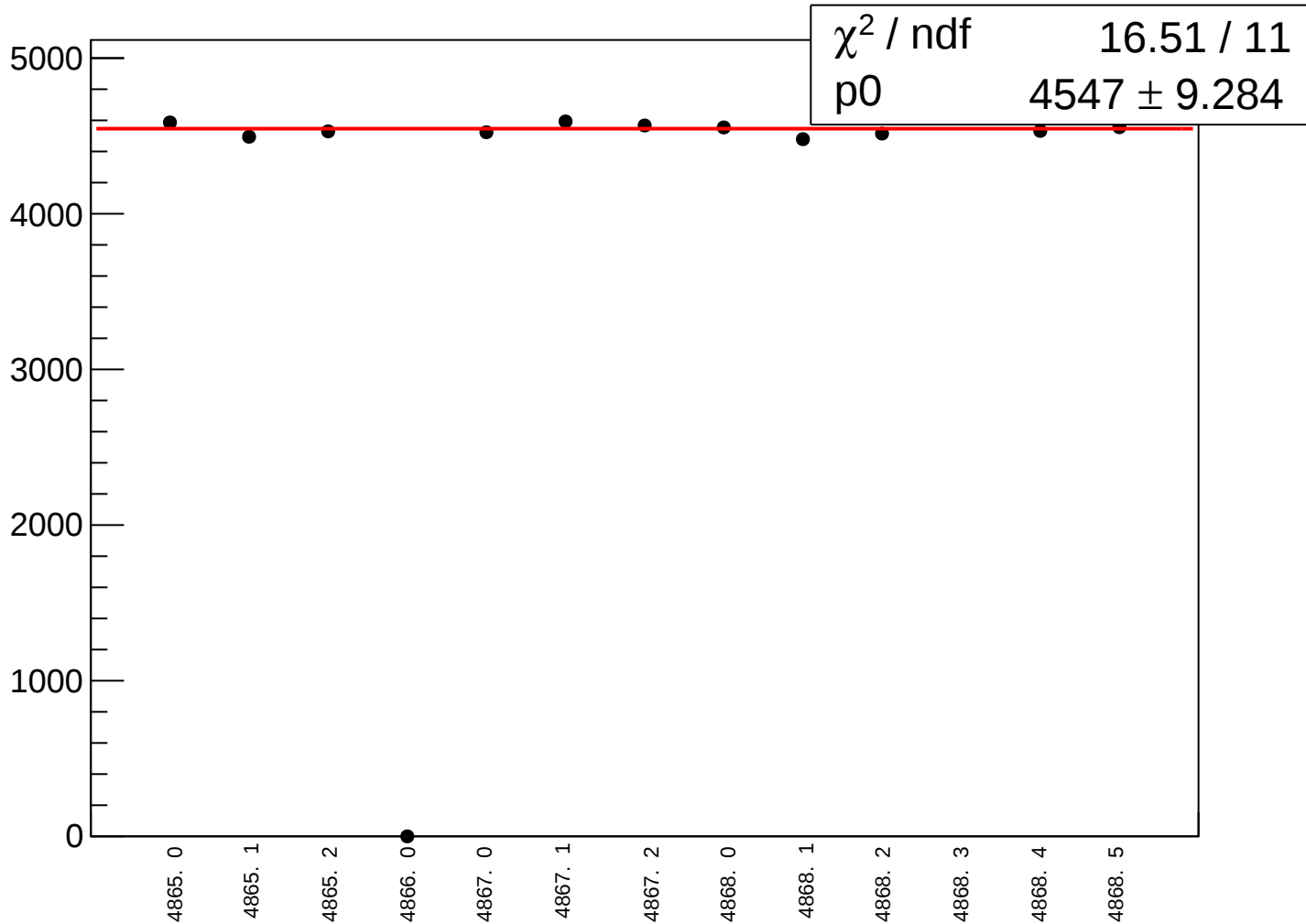
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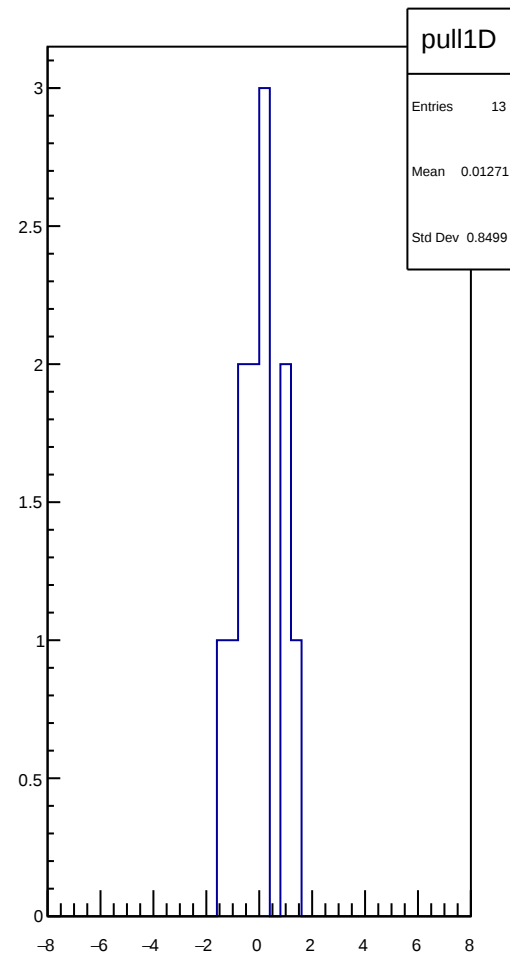
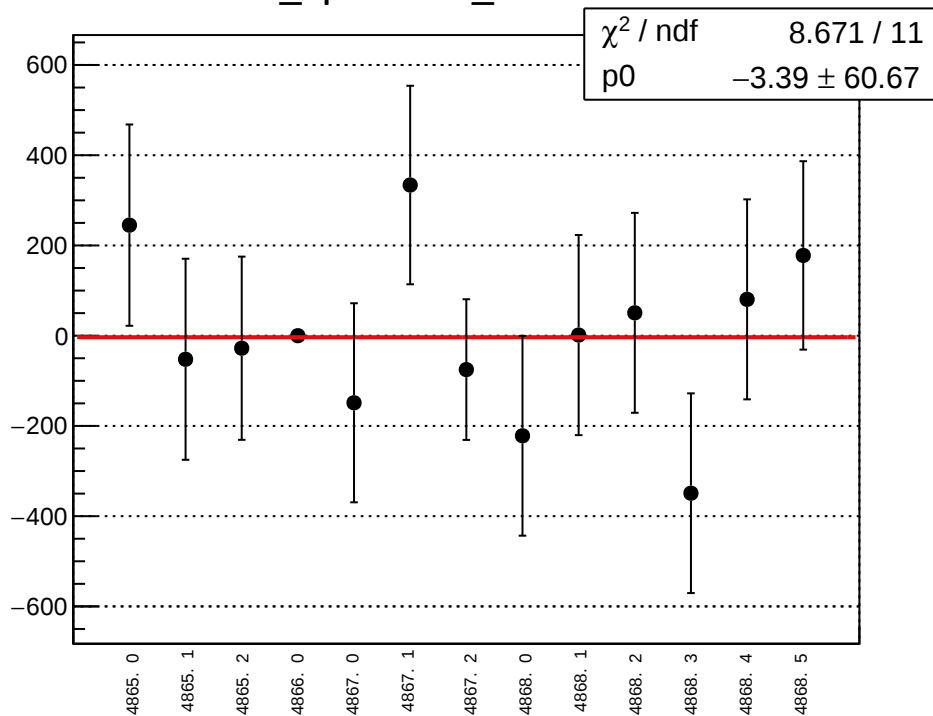
diff\_bpm0l03Y\_mean vs run



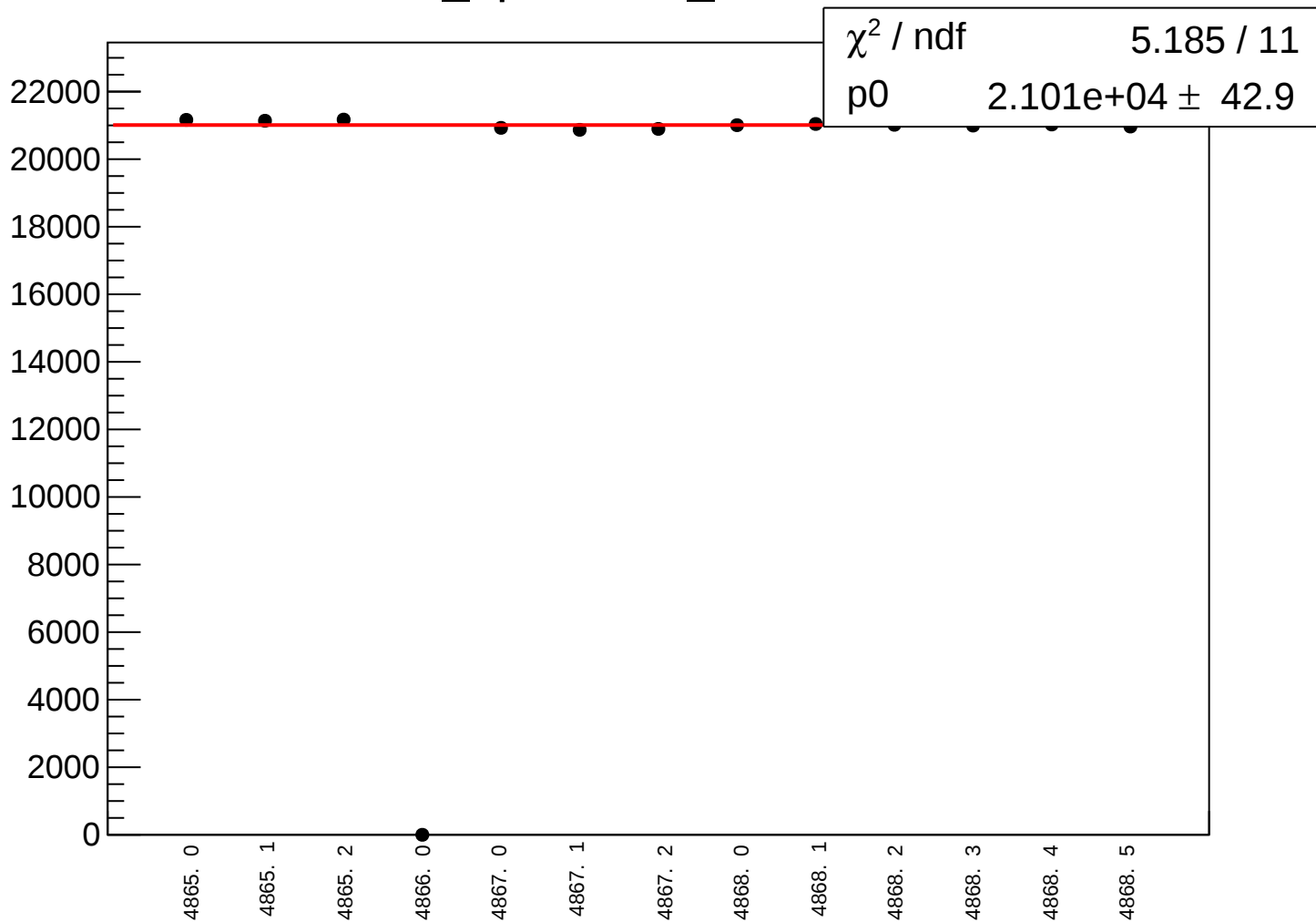
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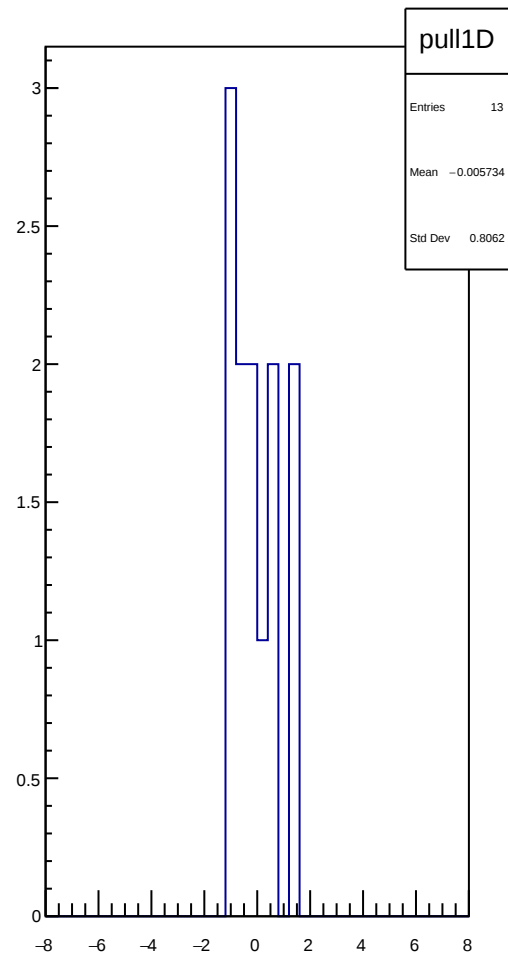
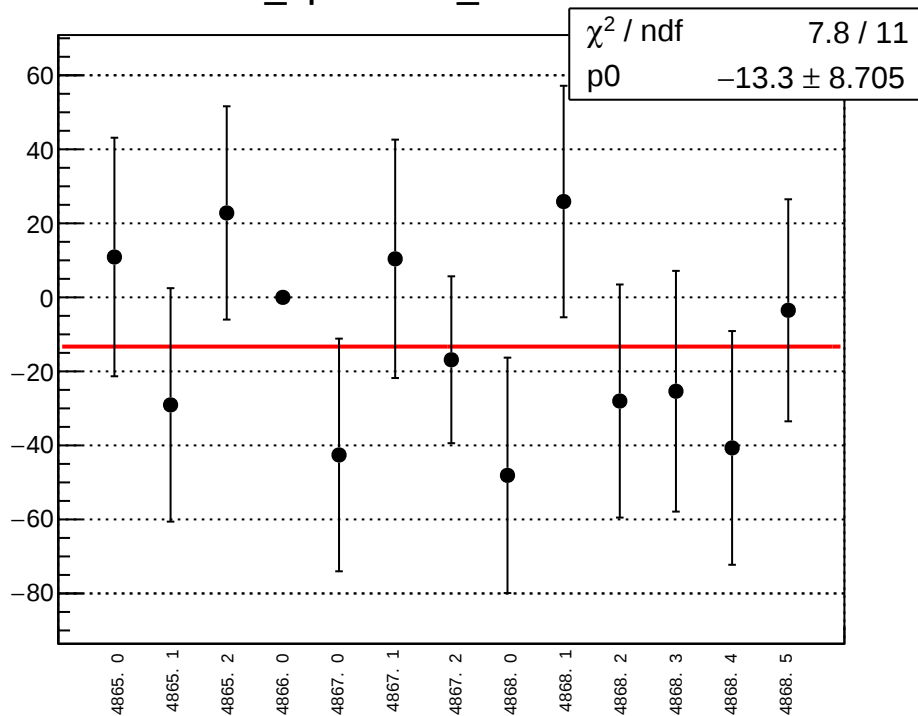
diff\_bpm0l04X\_mean vs run



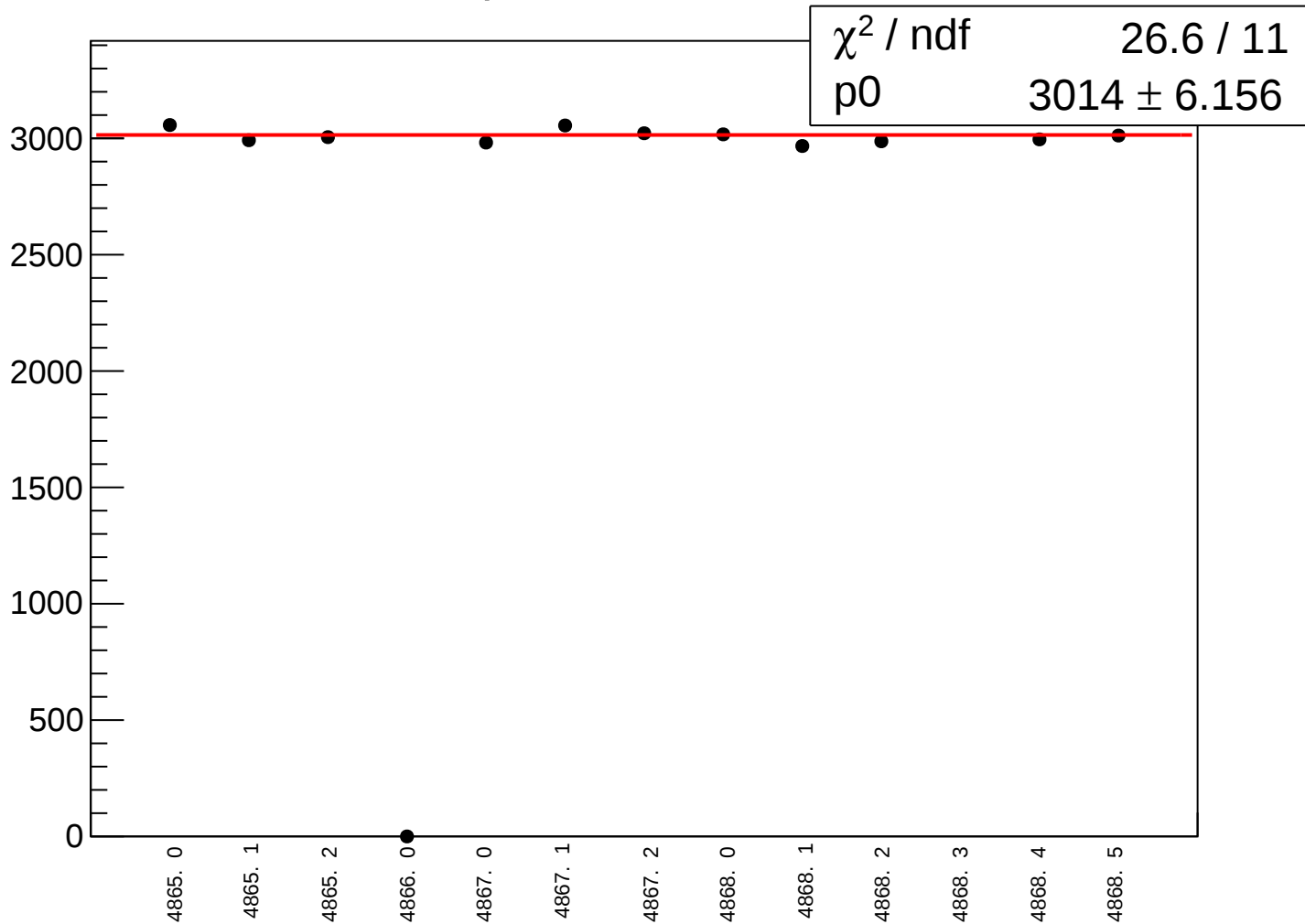
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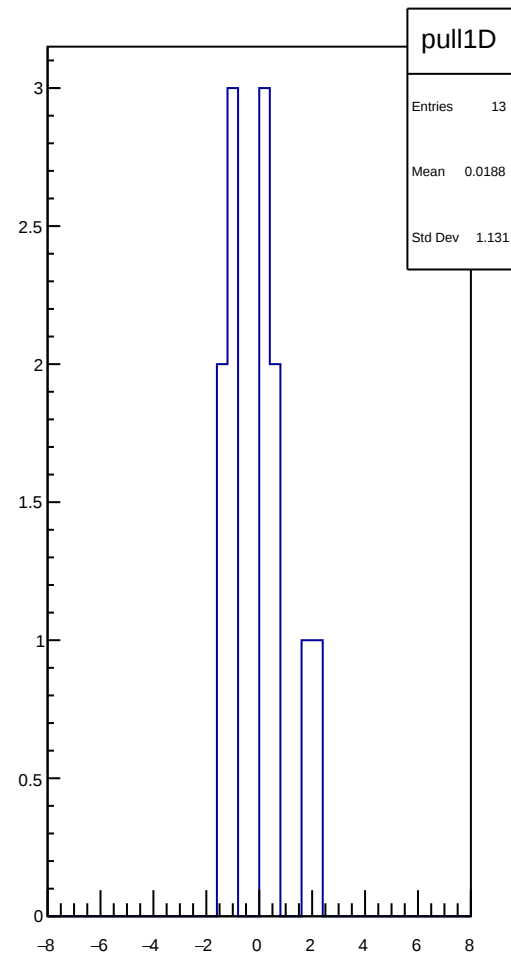
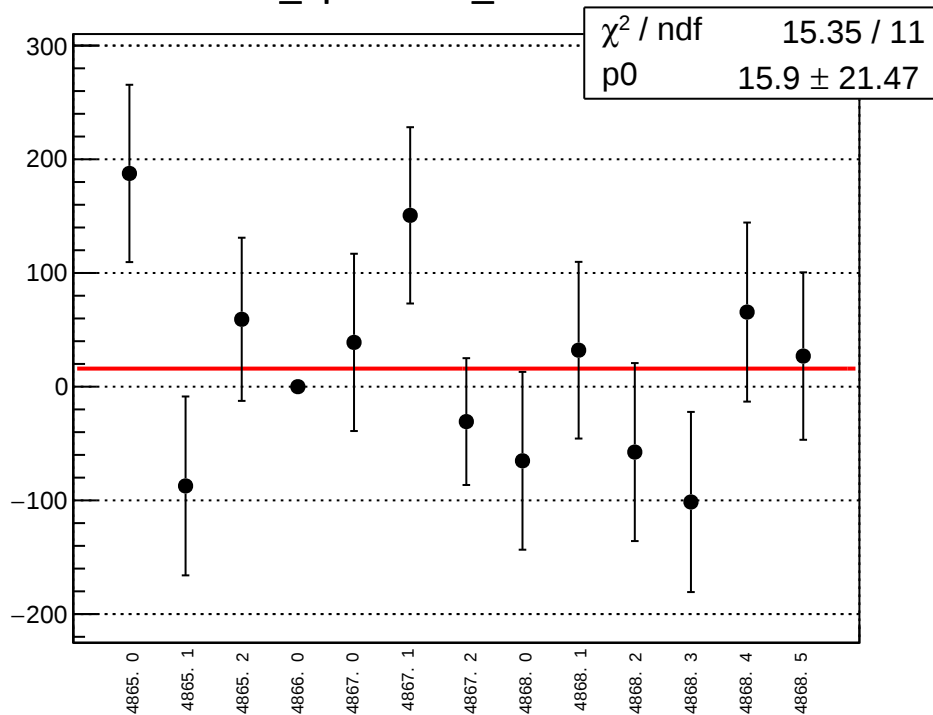
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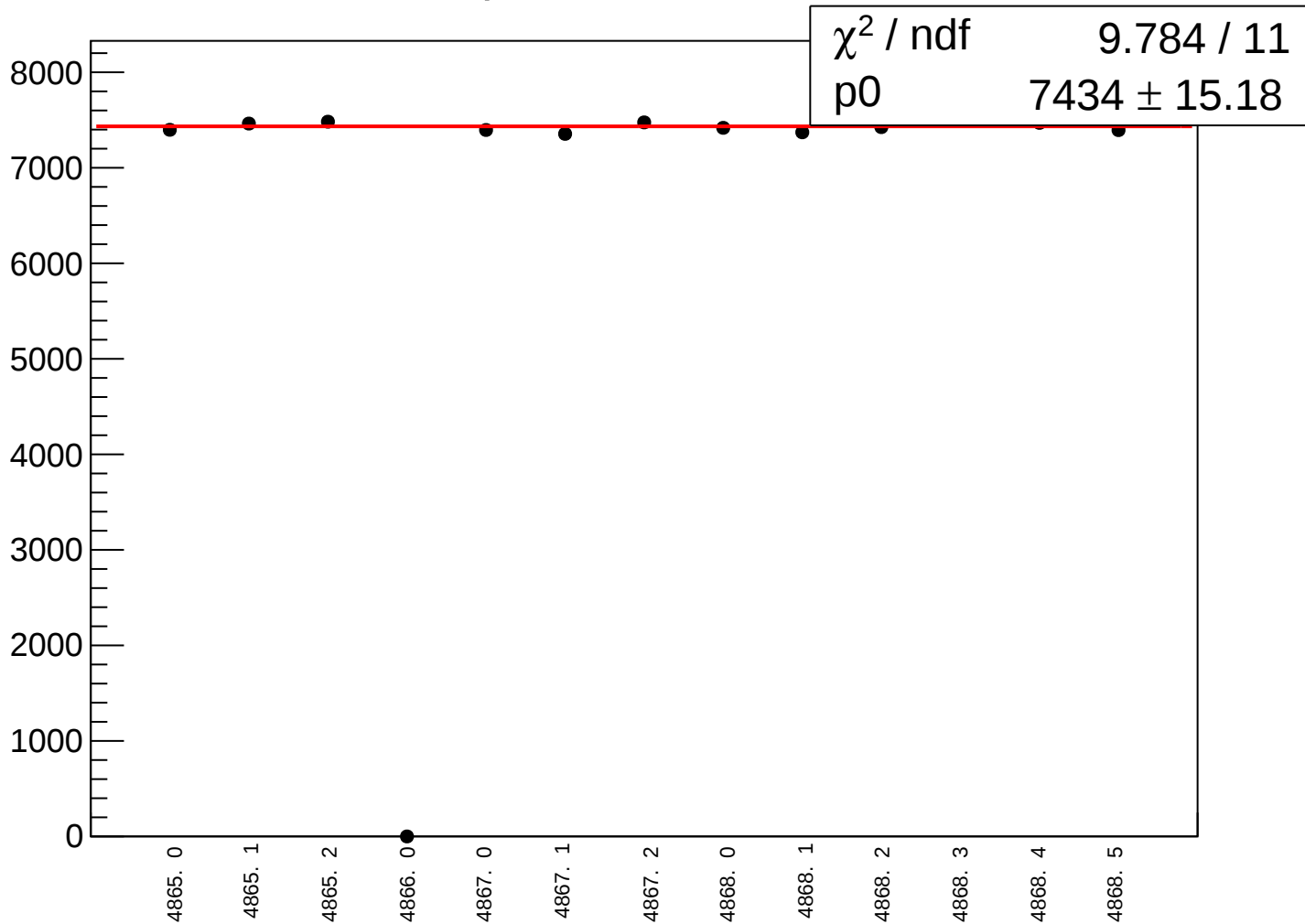
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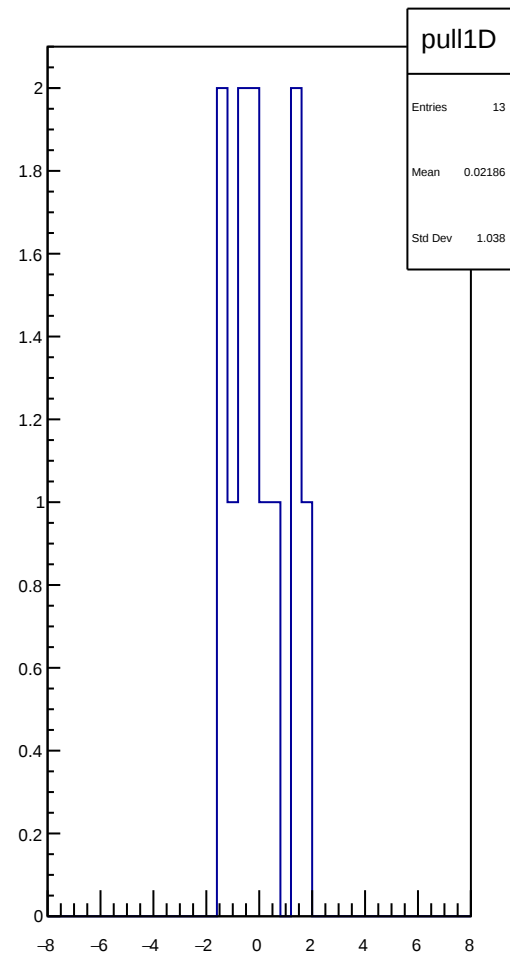
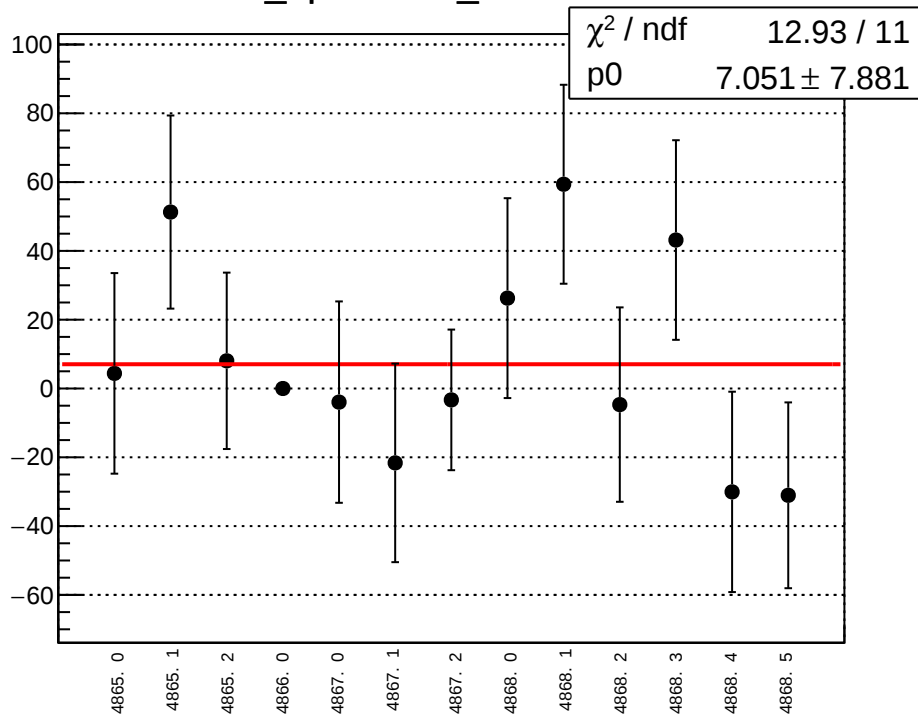
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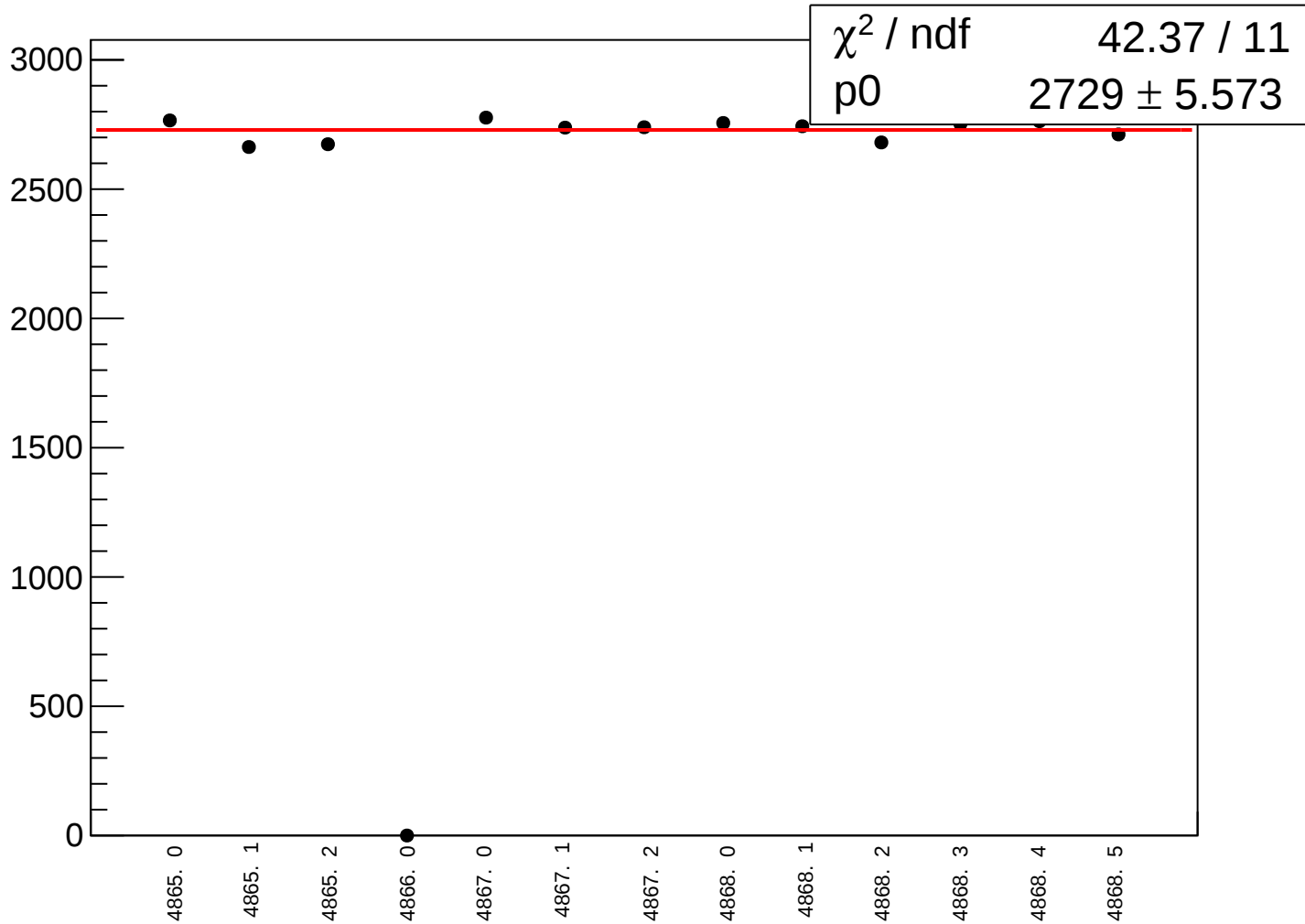
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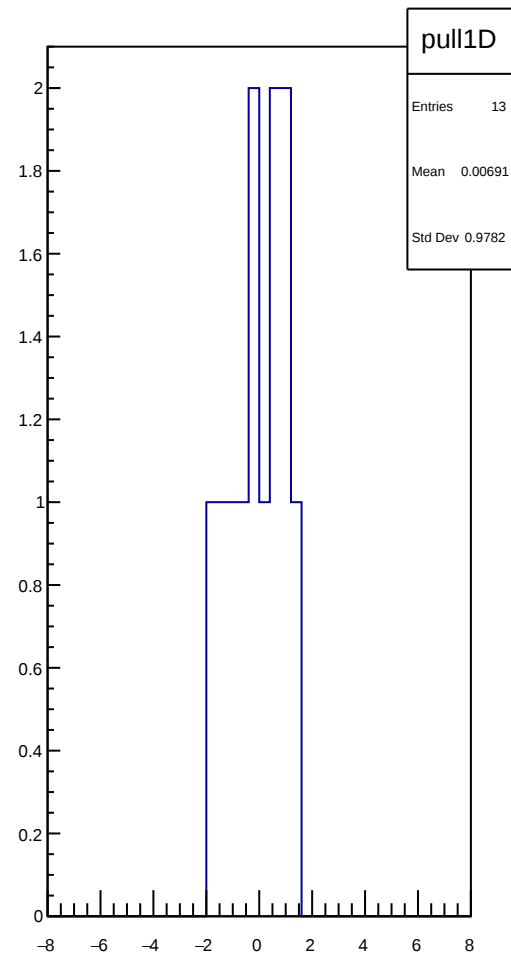
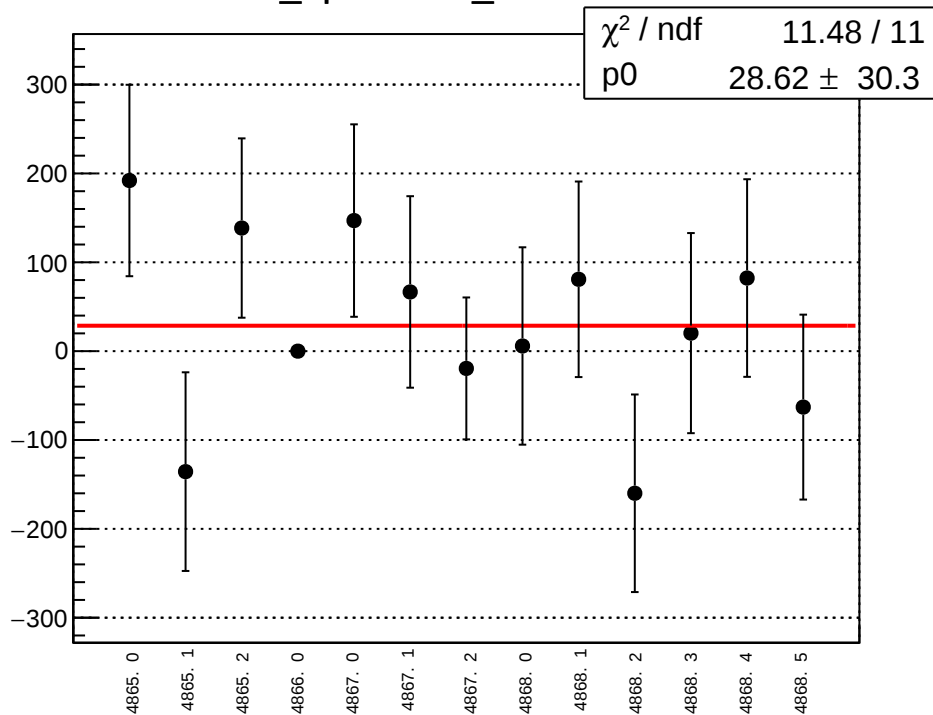
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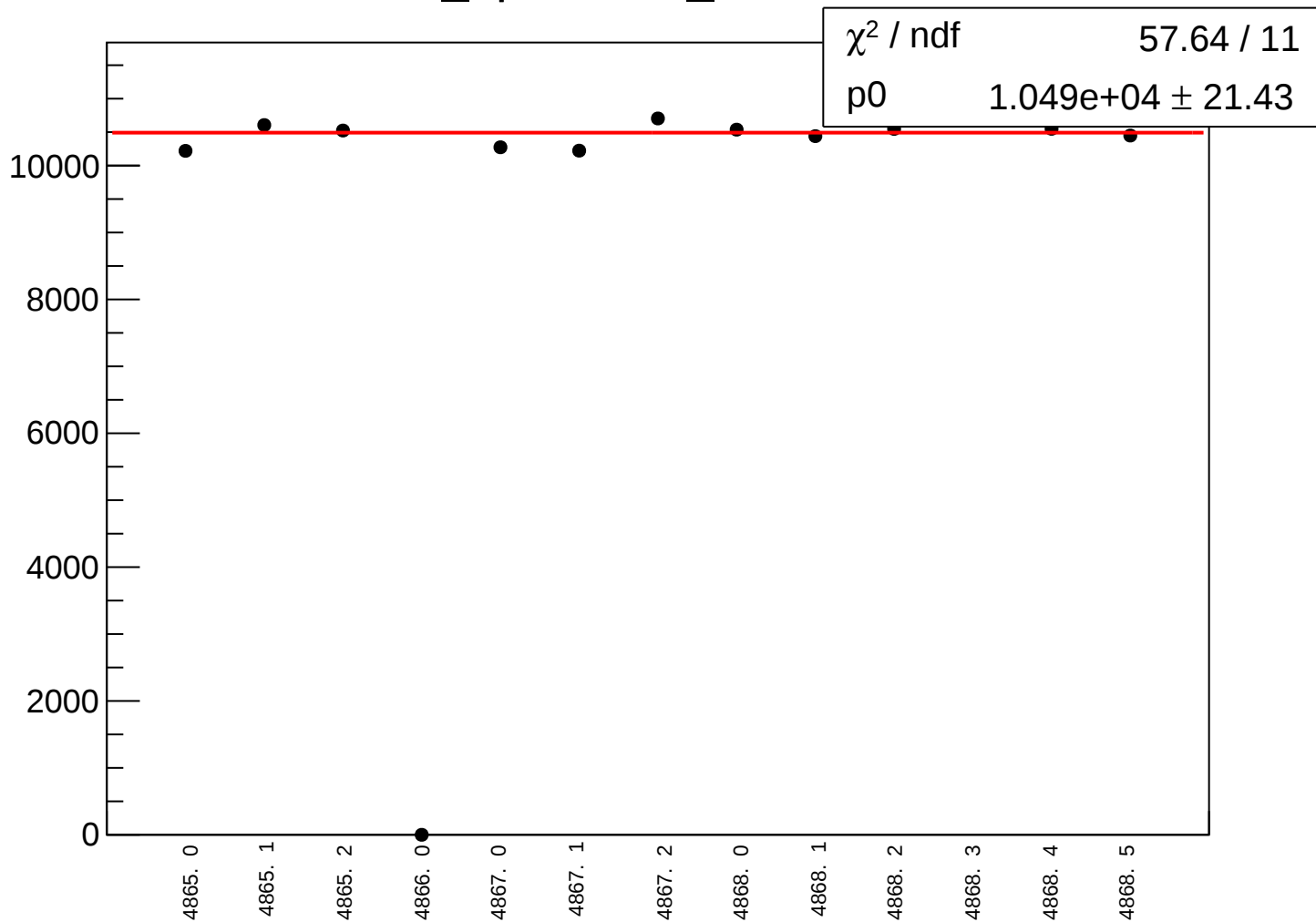
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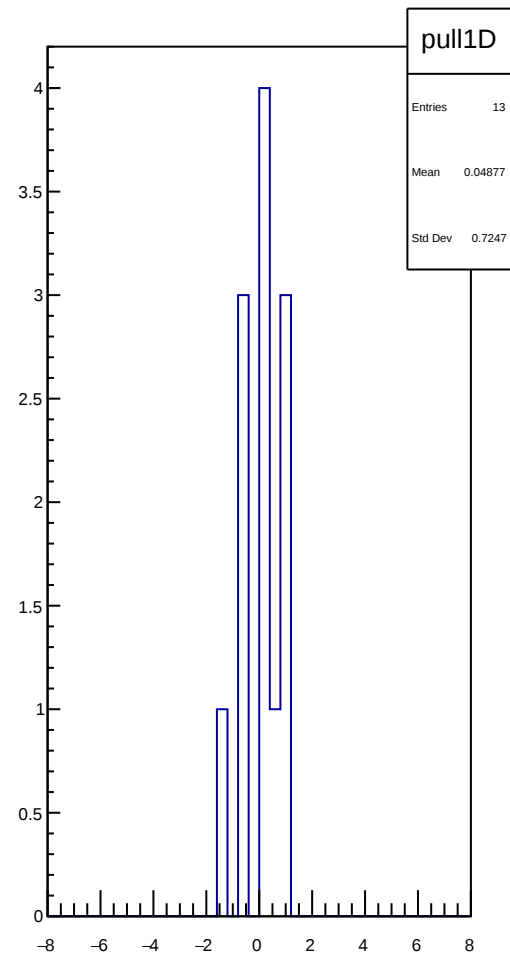
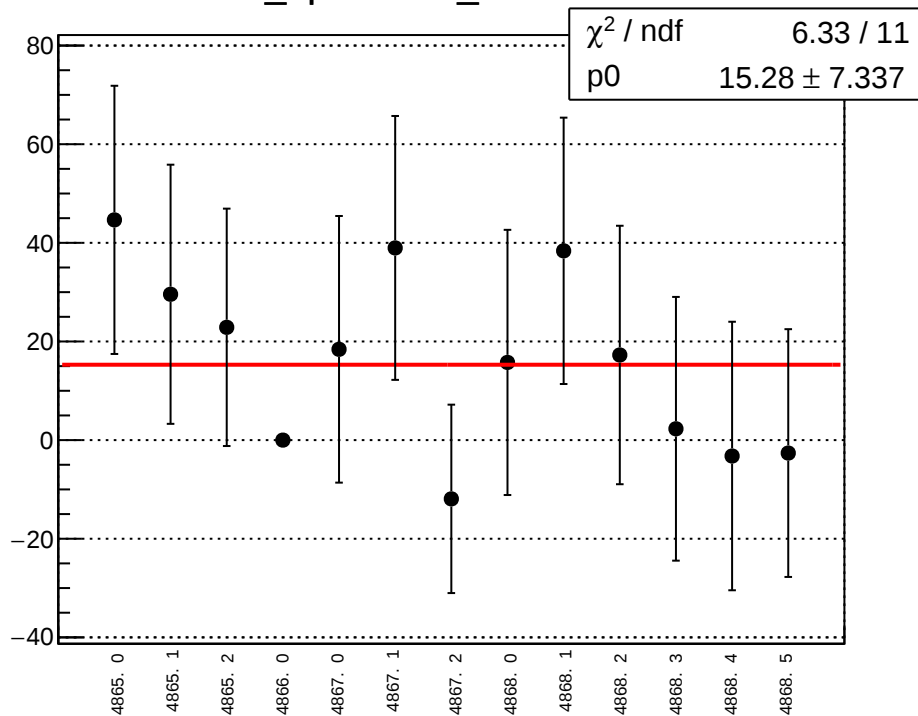
diff\_bpm0l06X\_mean vs run



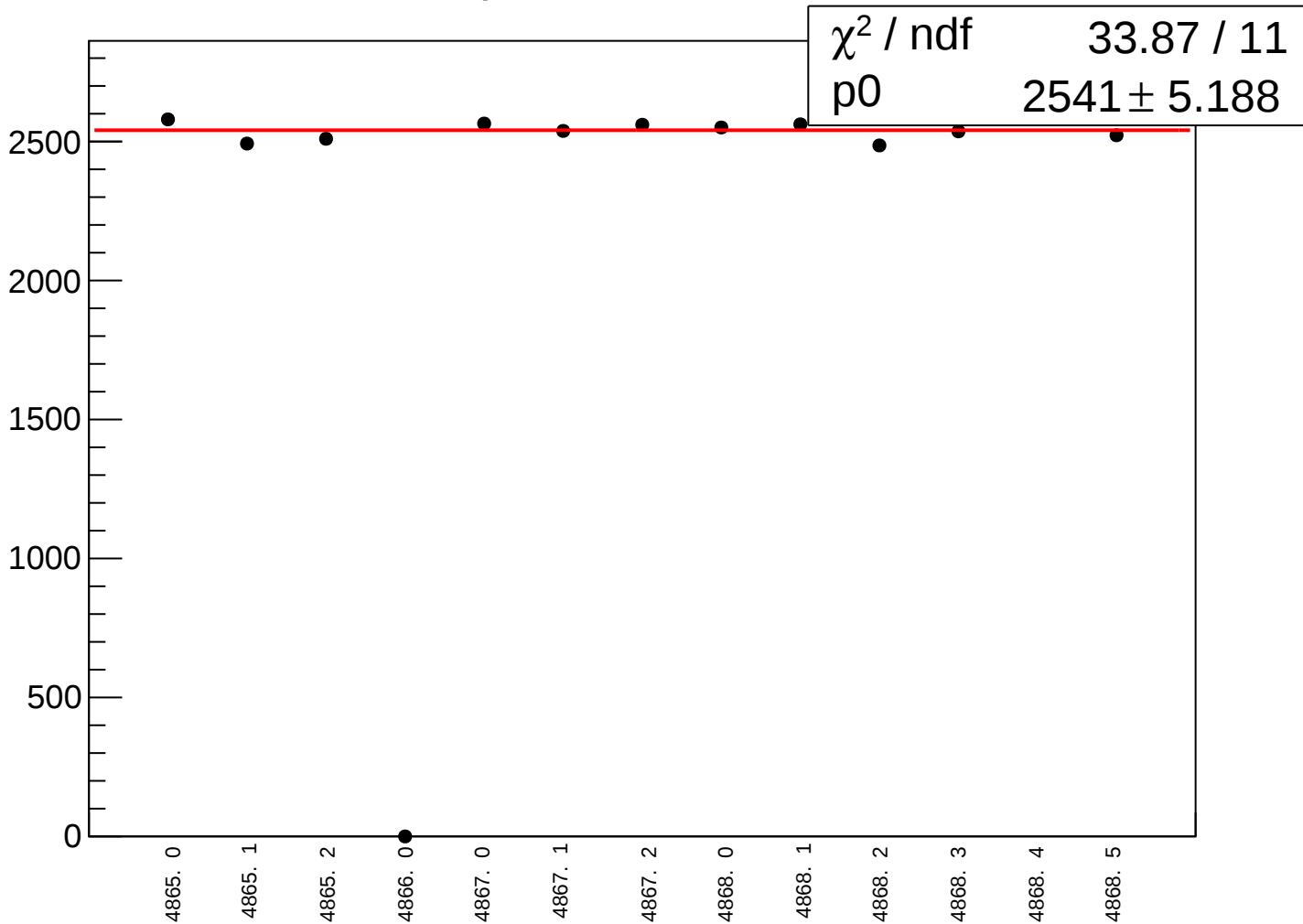
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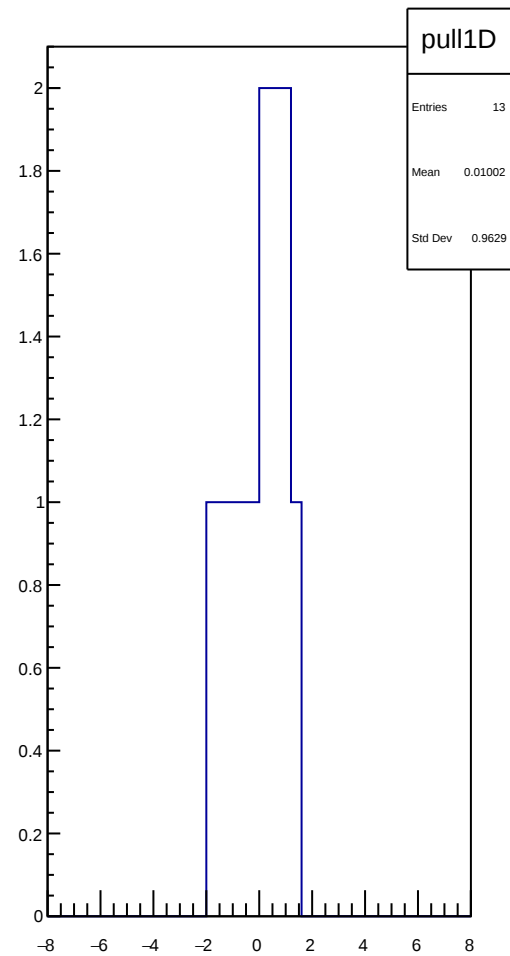
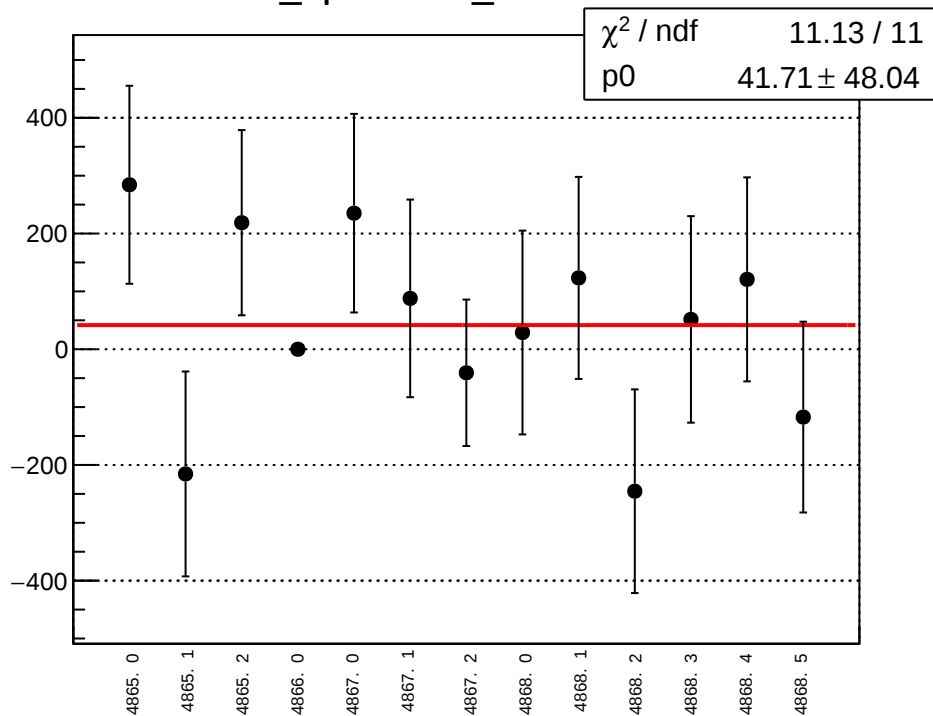
diff\_bpm0l06Y\_mean vs run



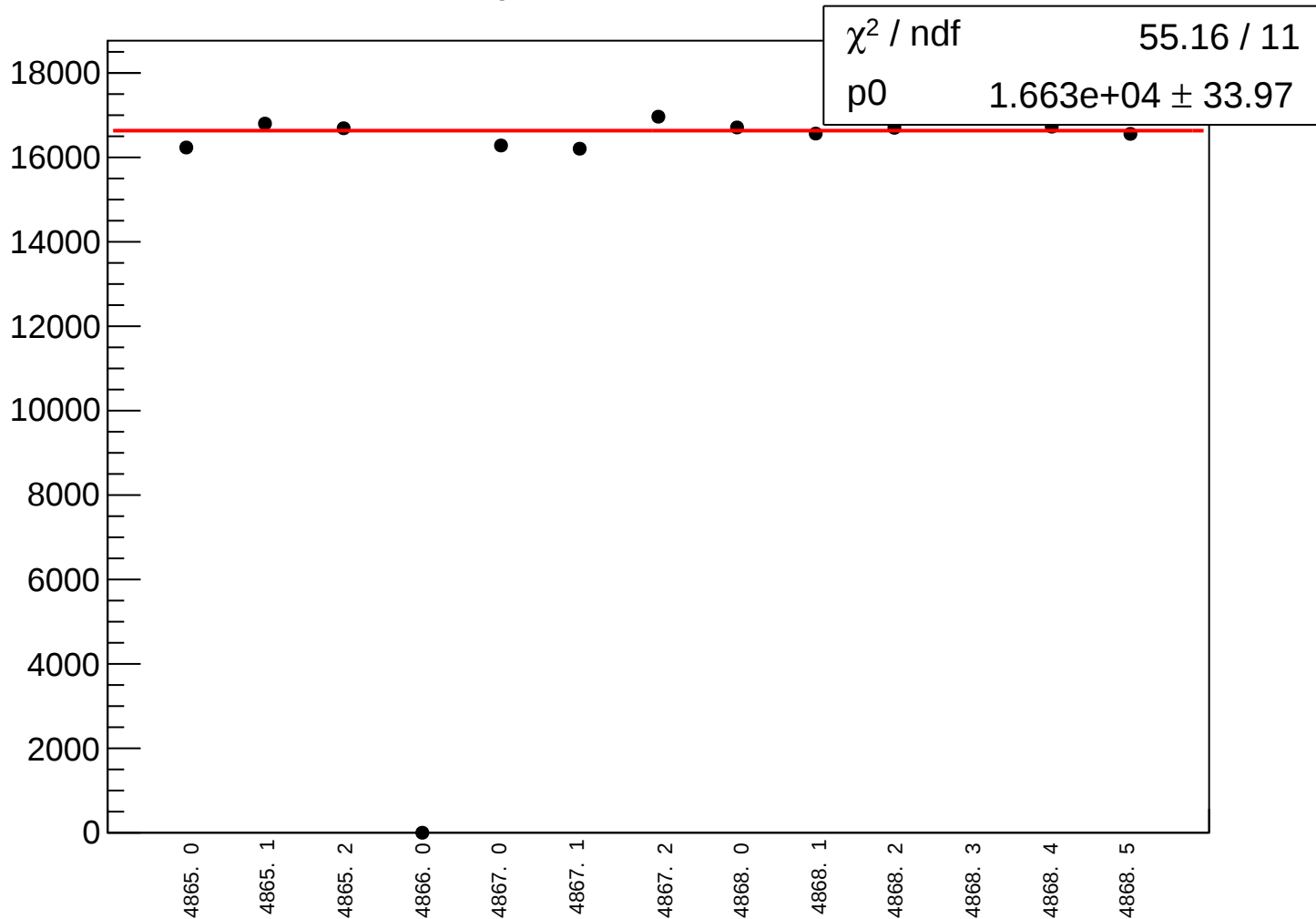
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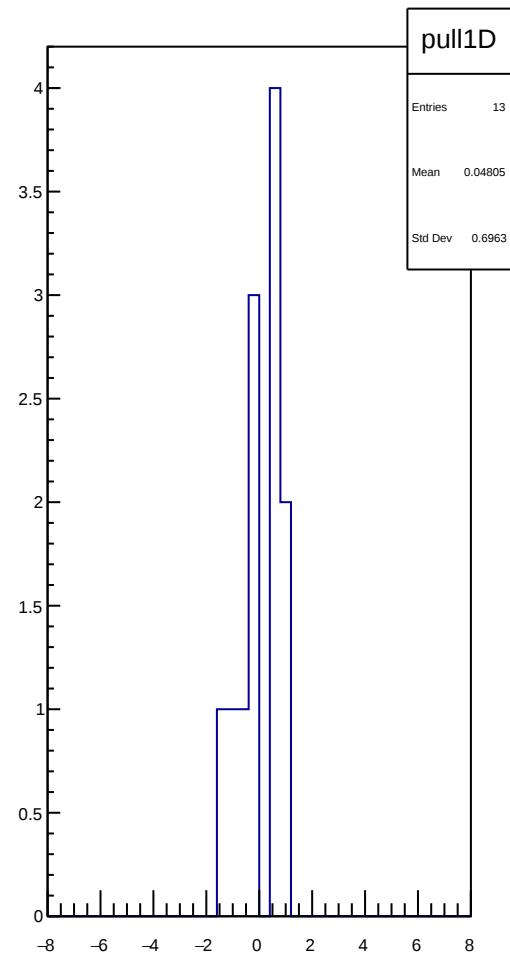
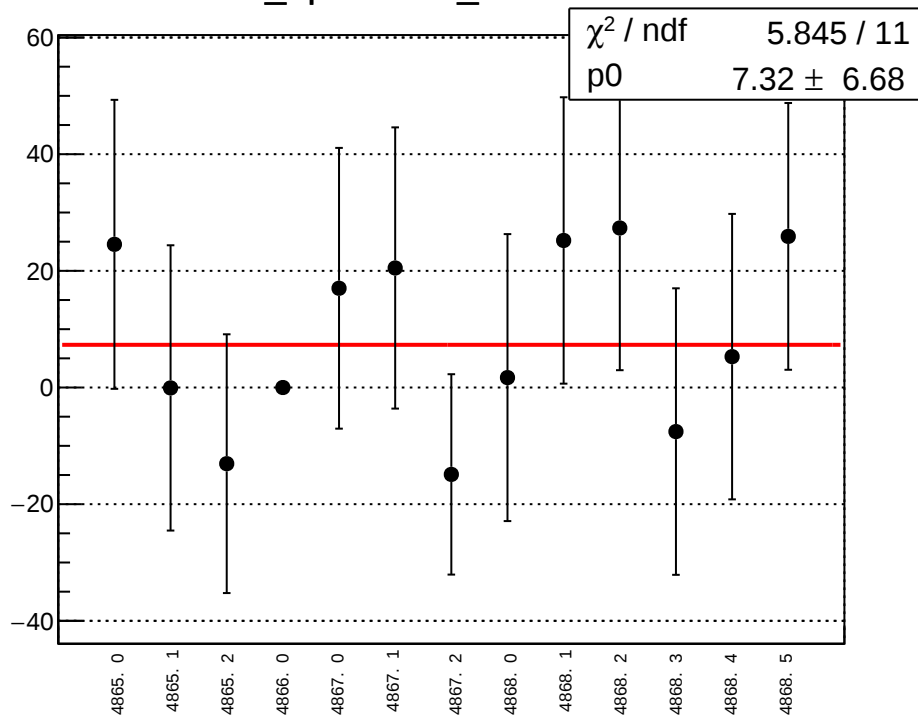
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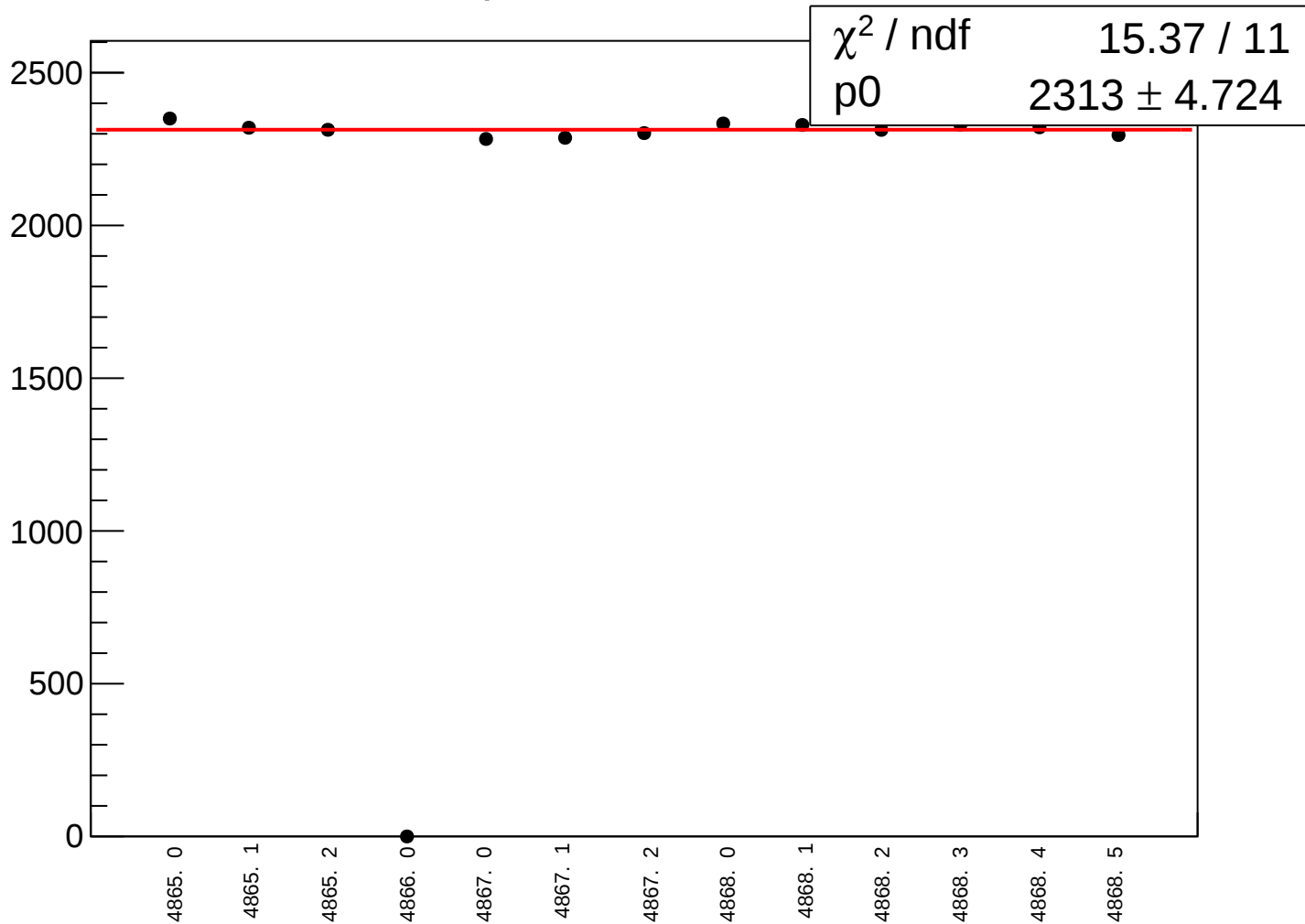
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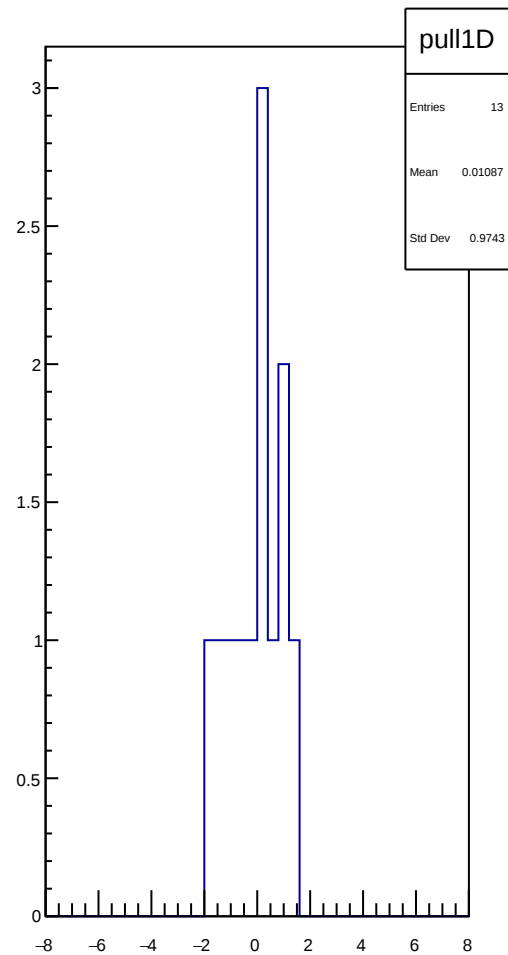
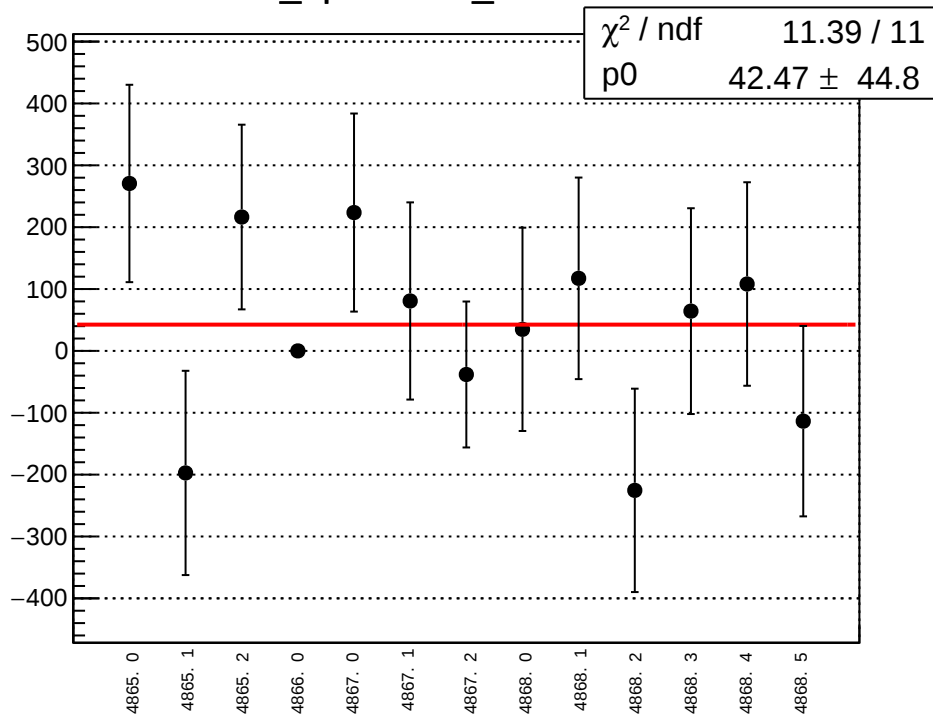
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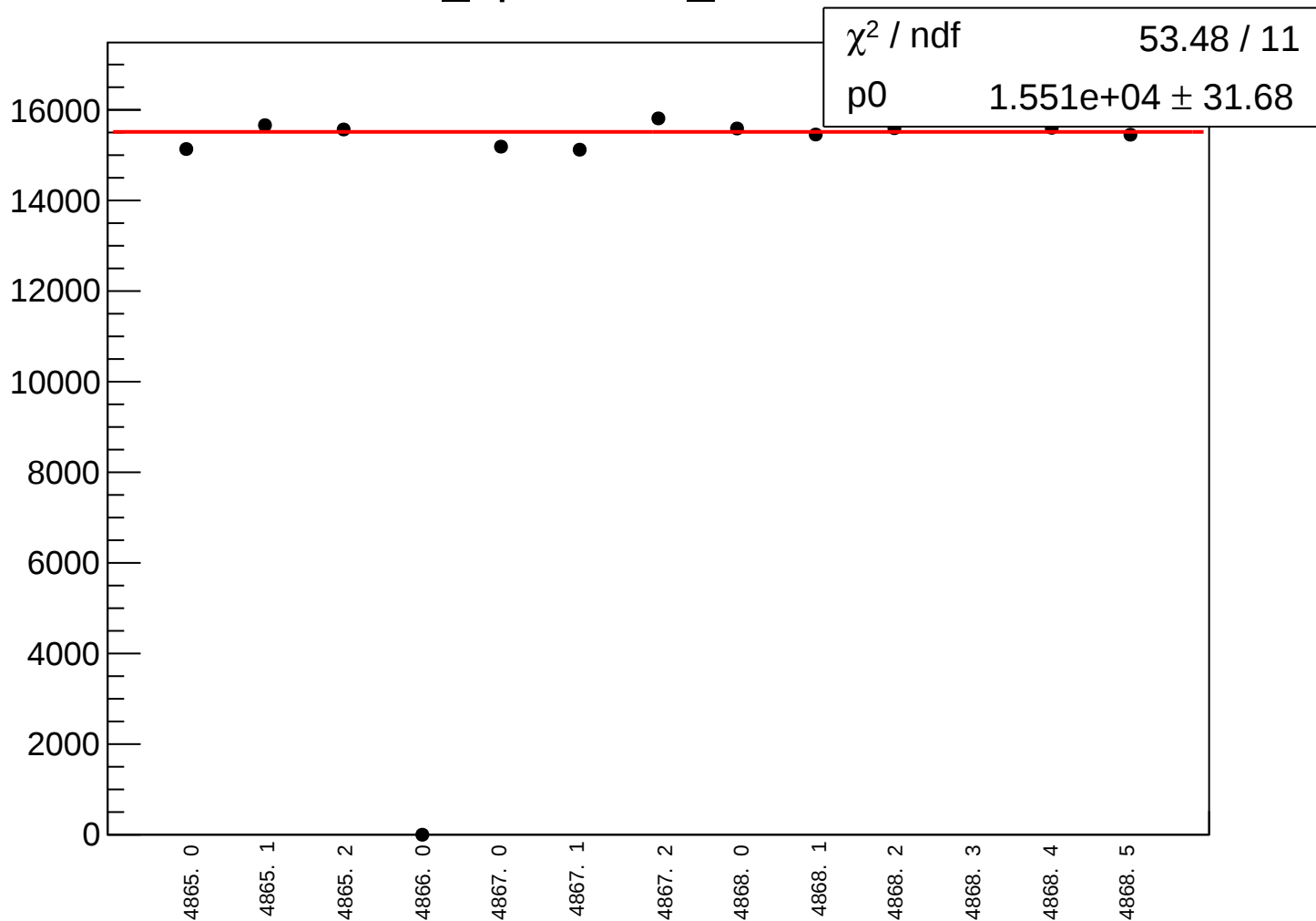
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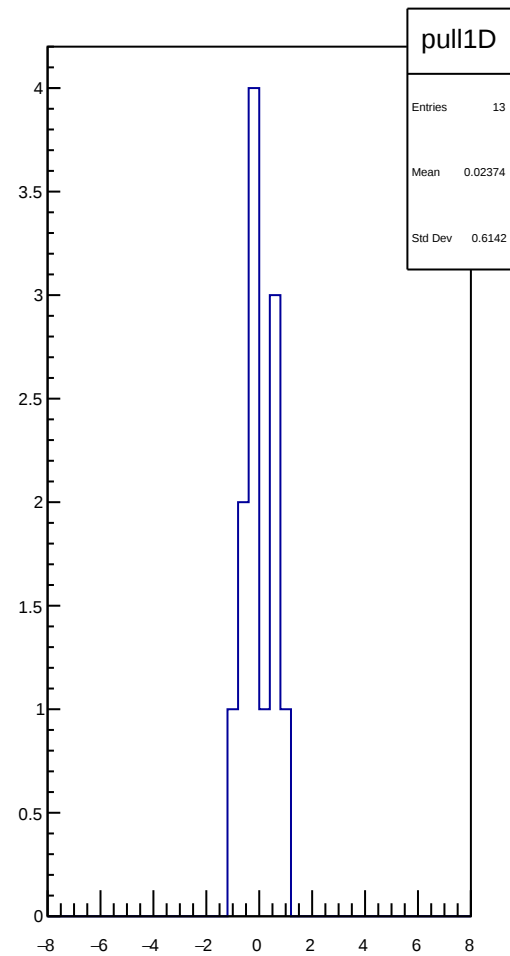
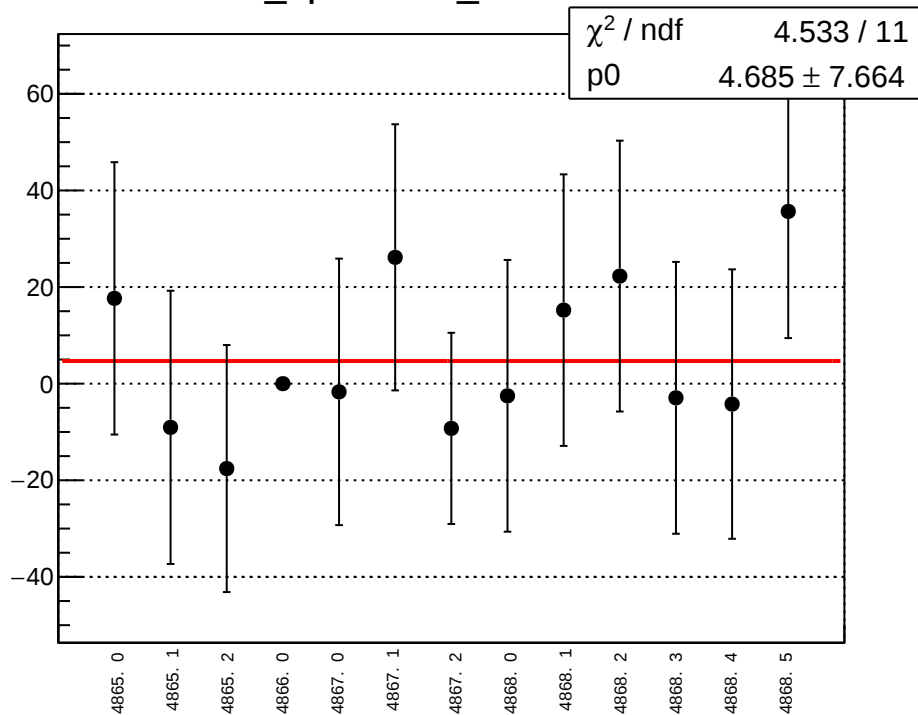
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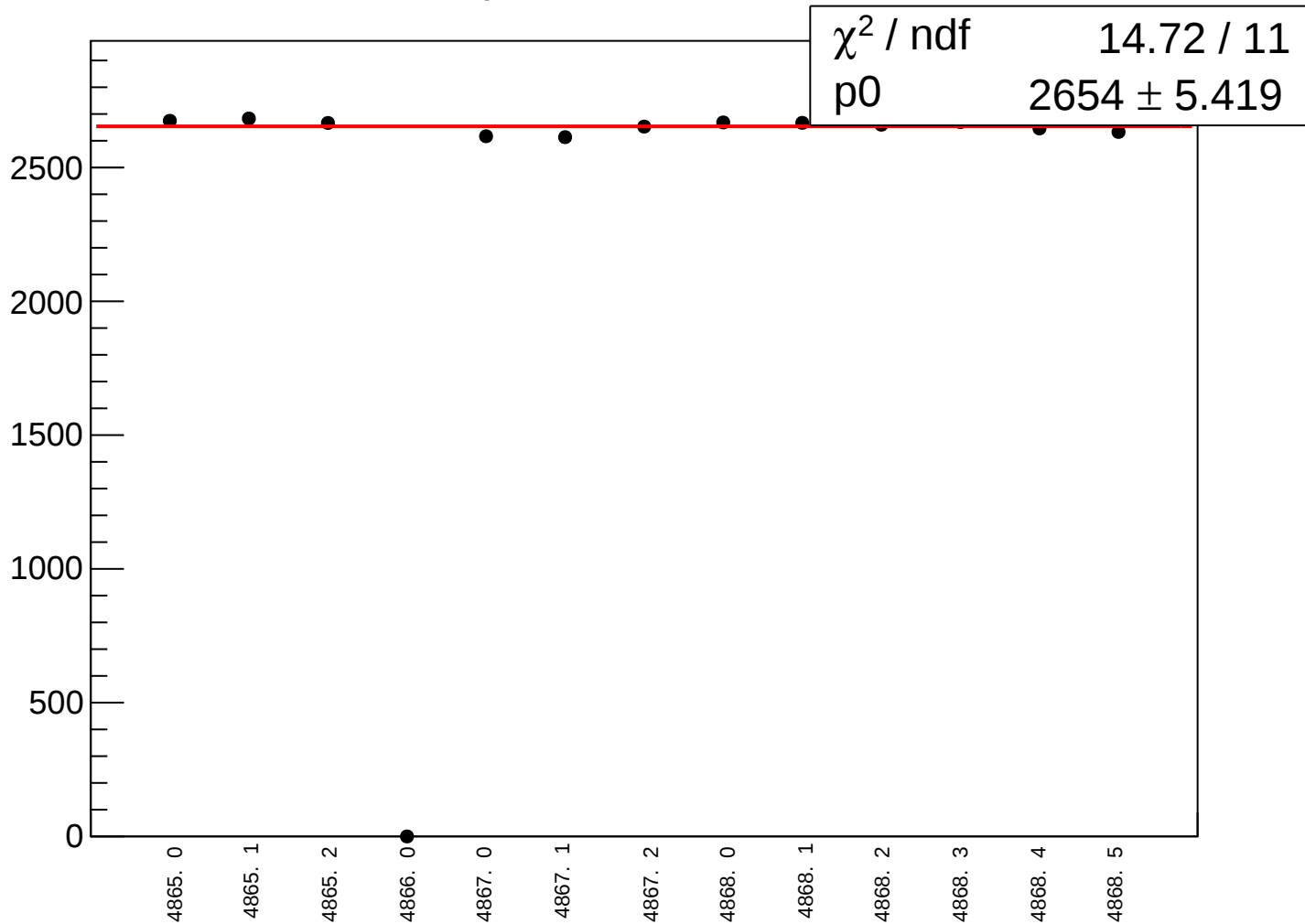
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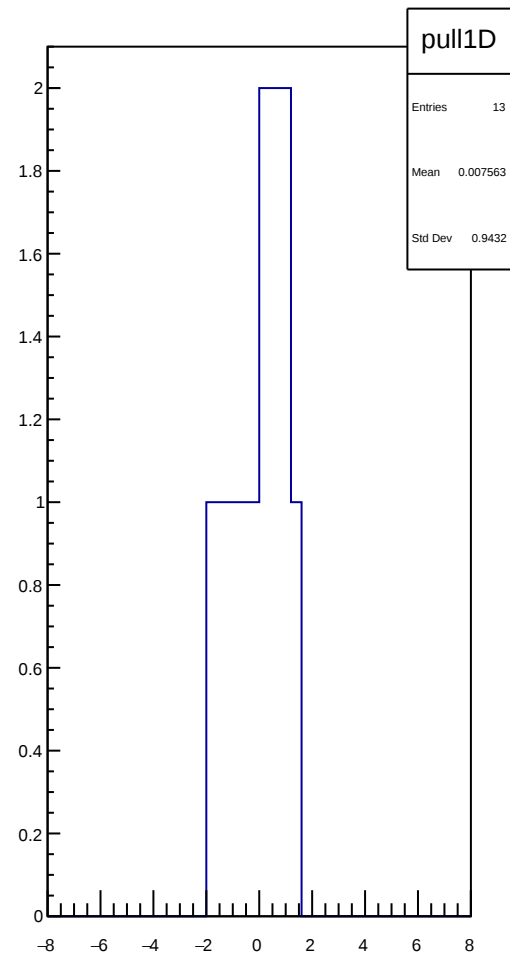
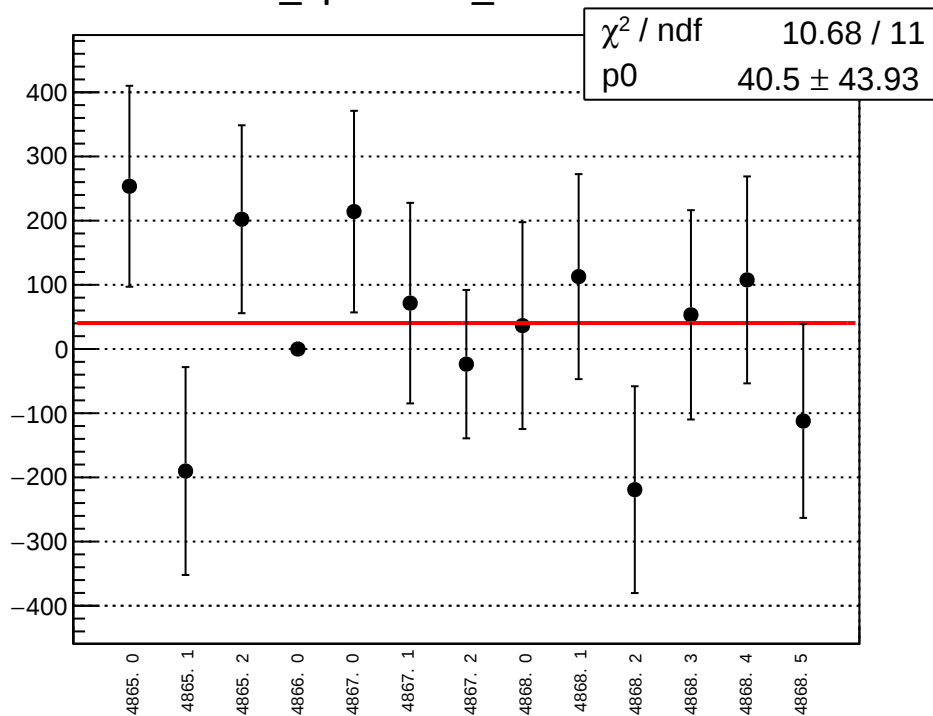
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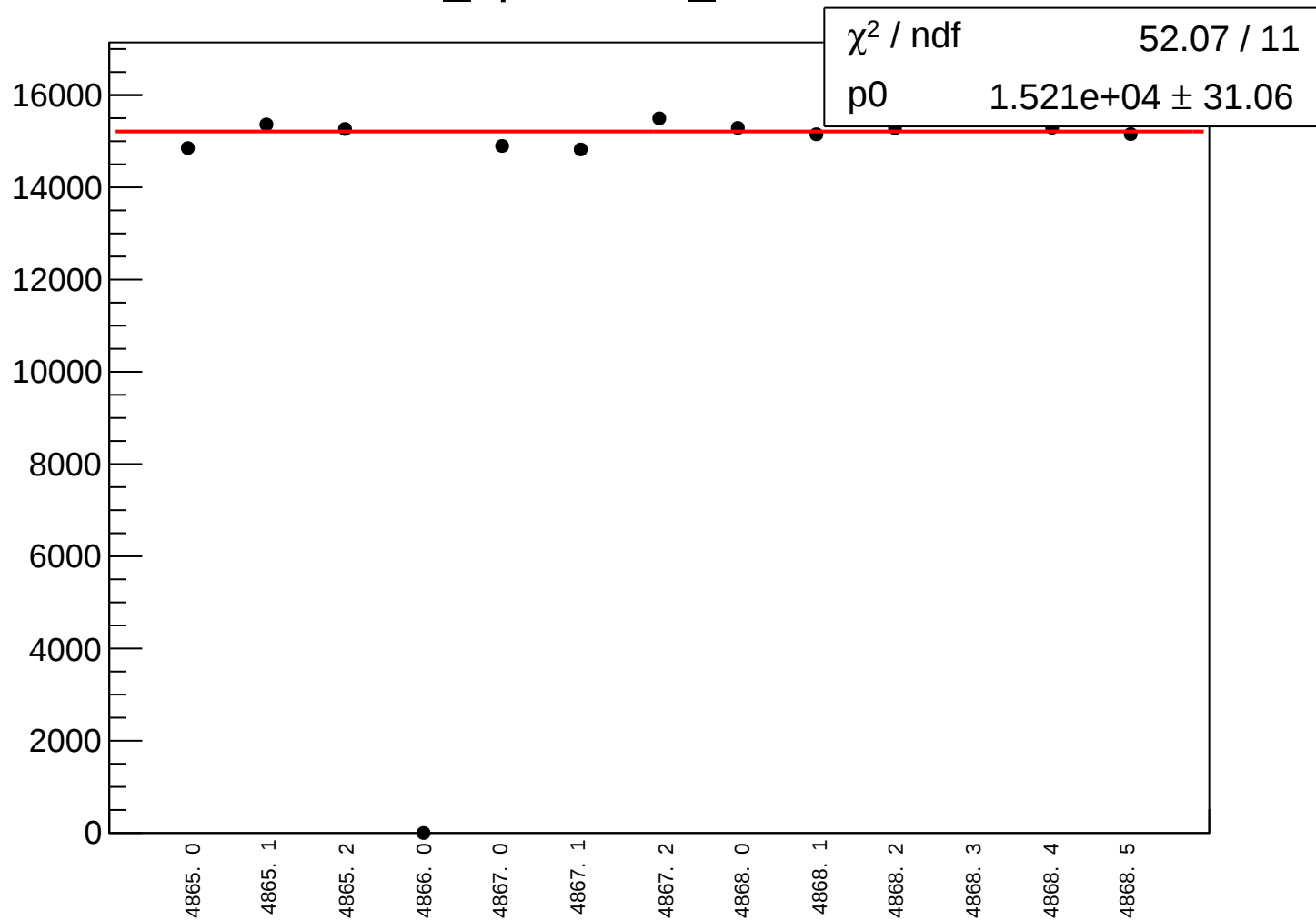
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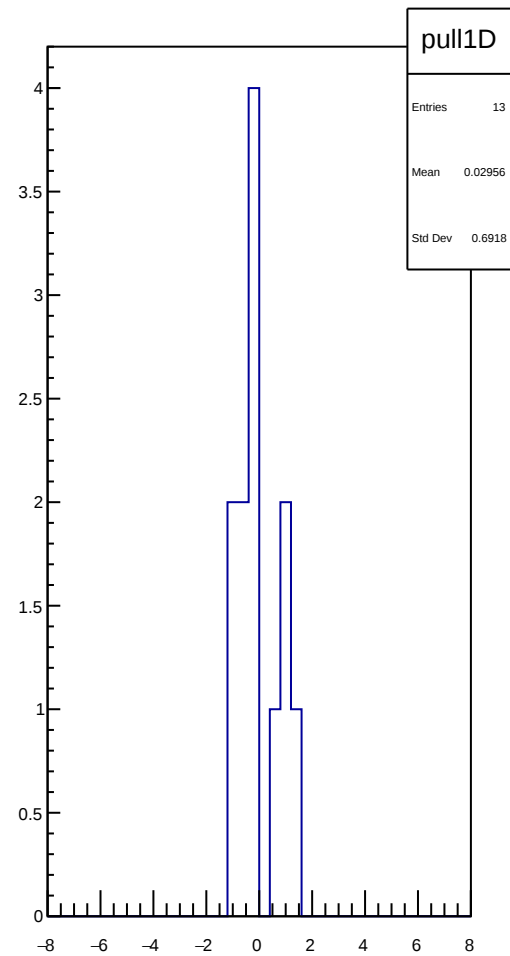
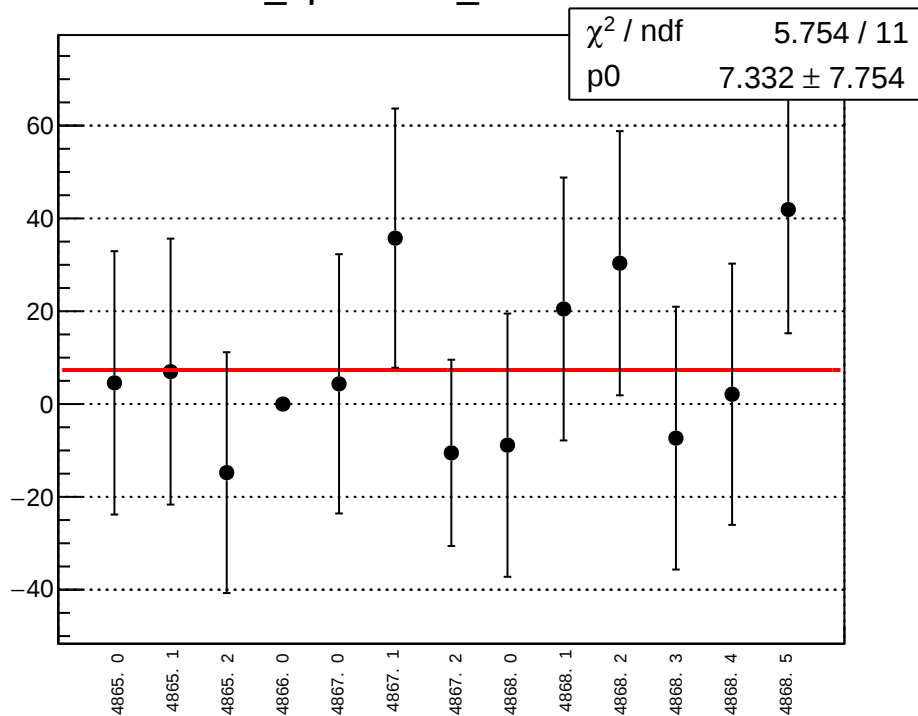
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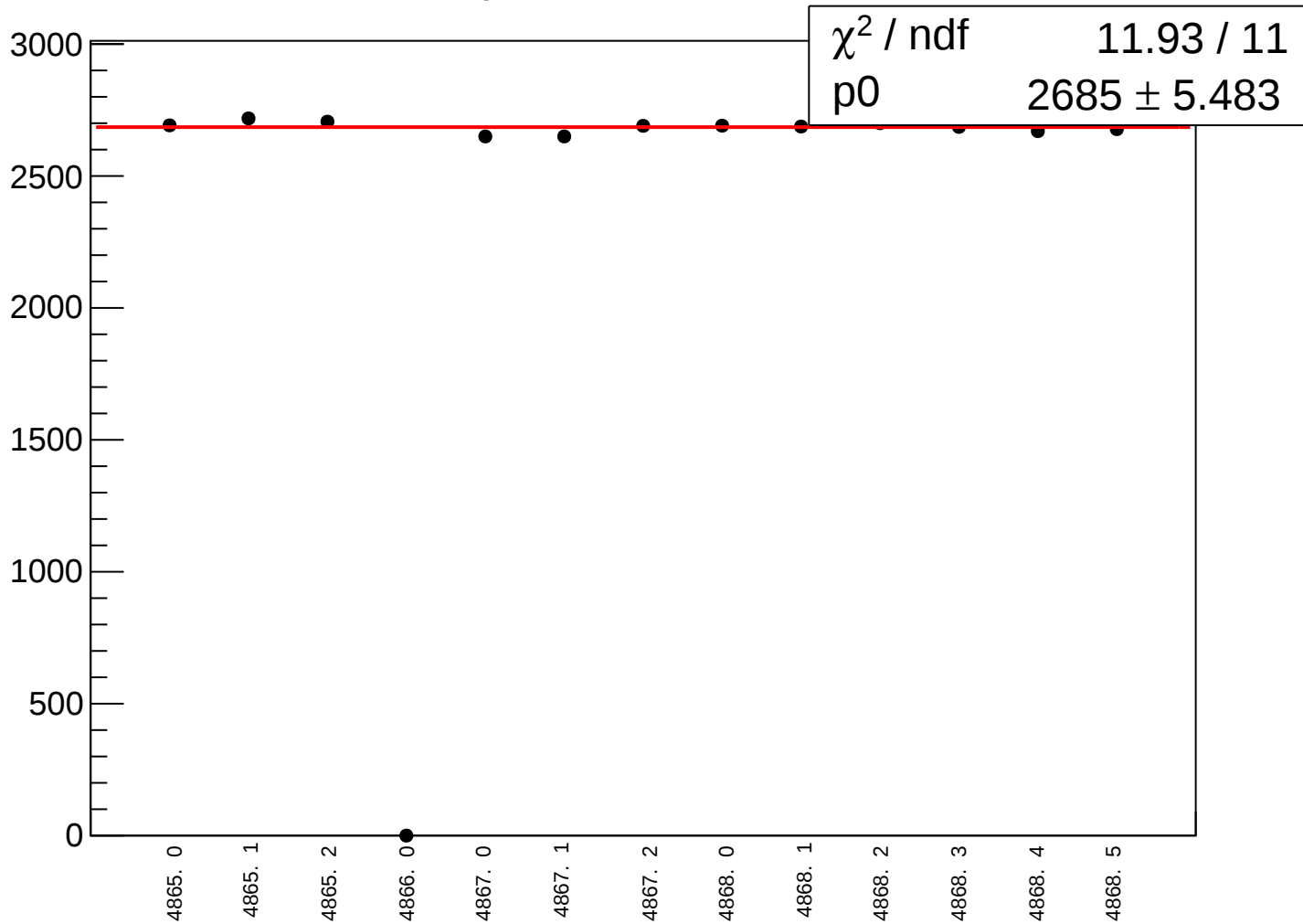
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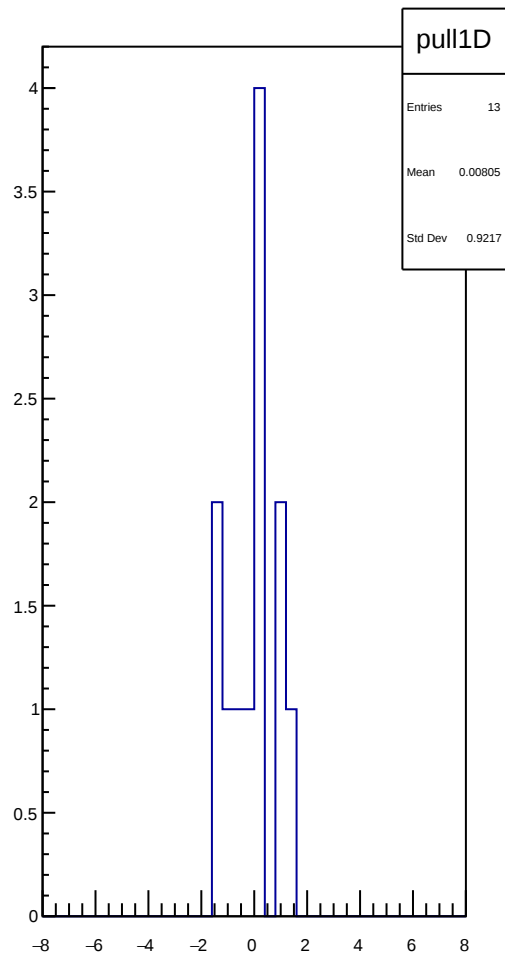
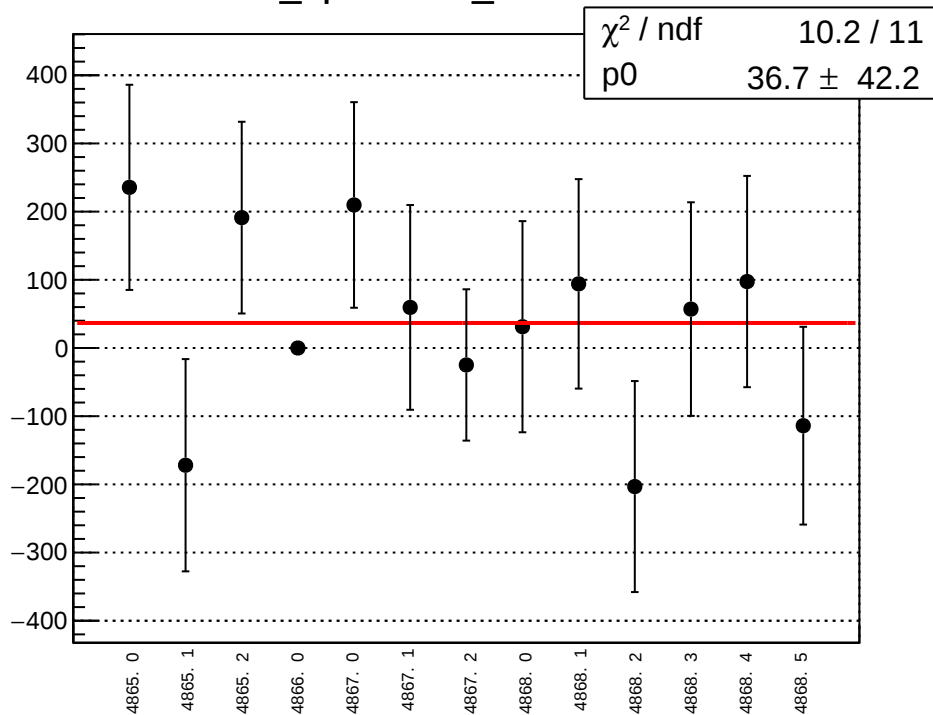
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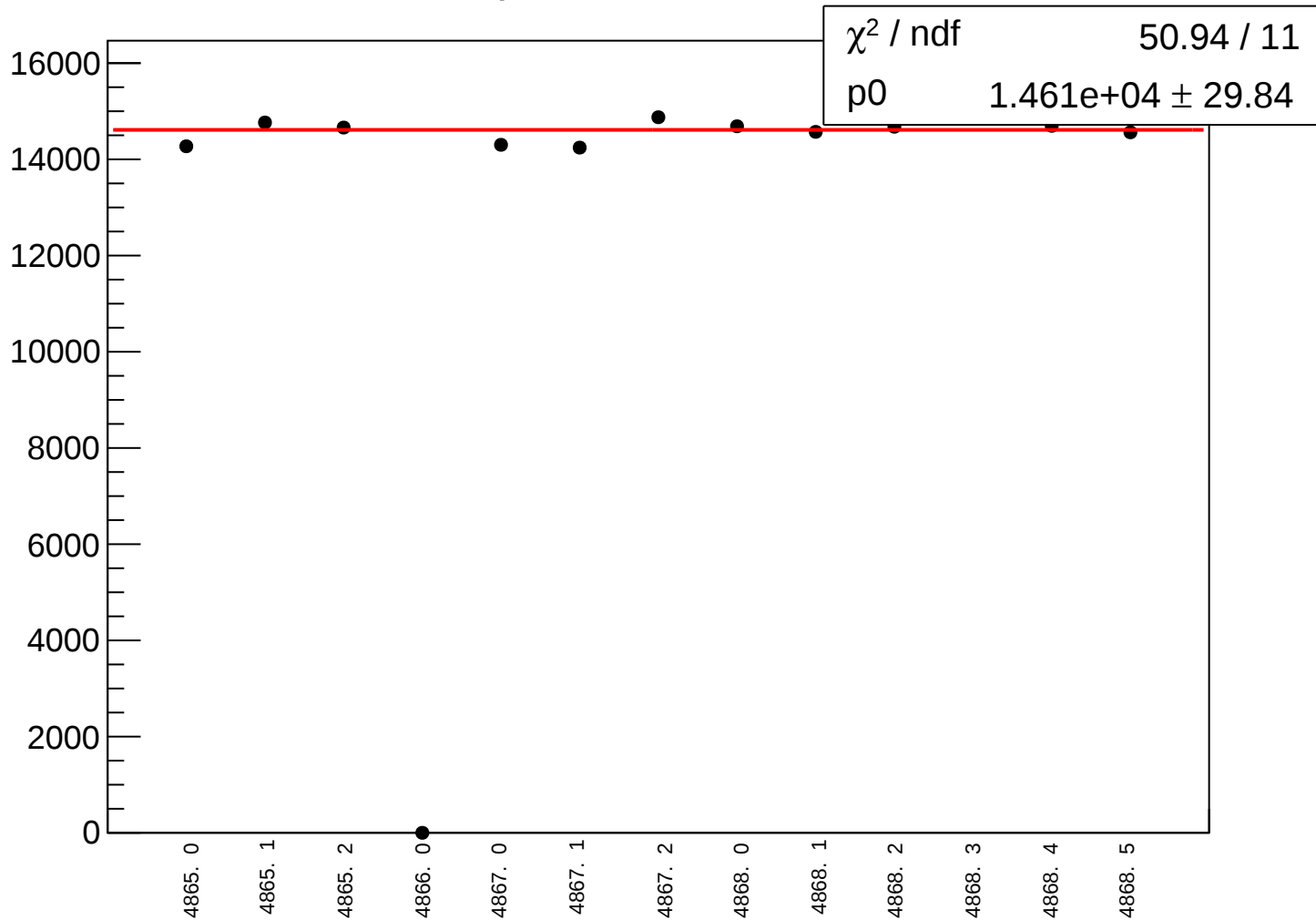
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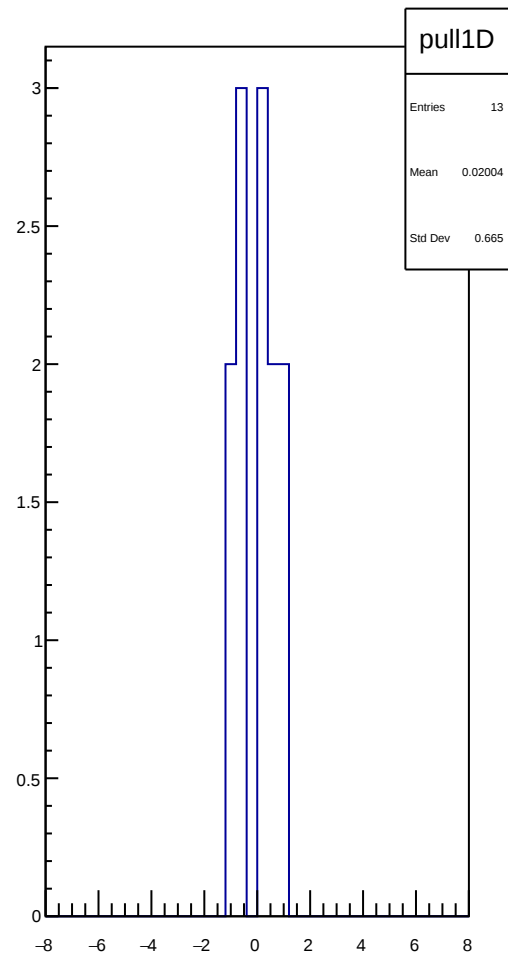
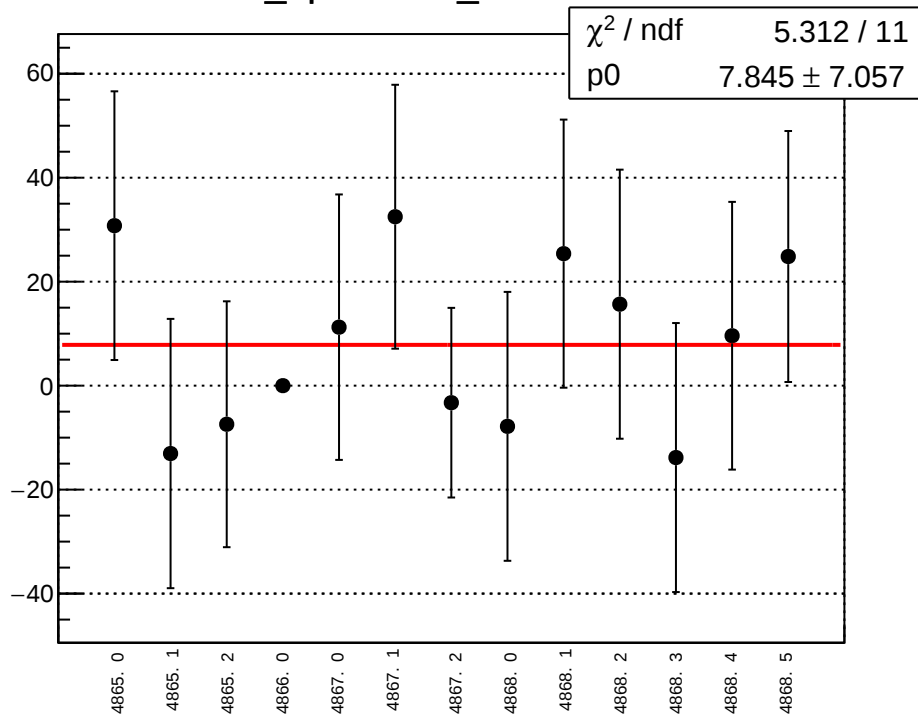
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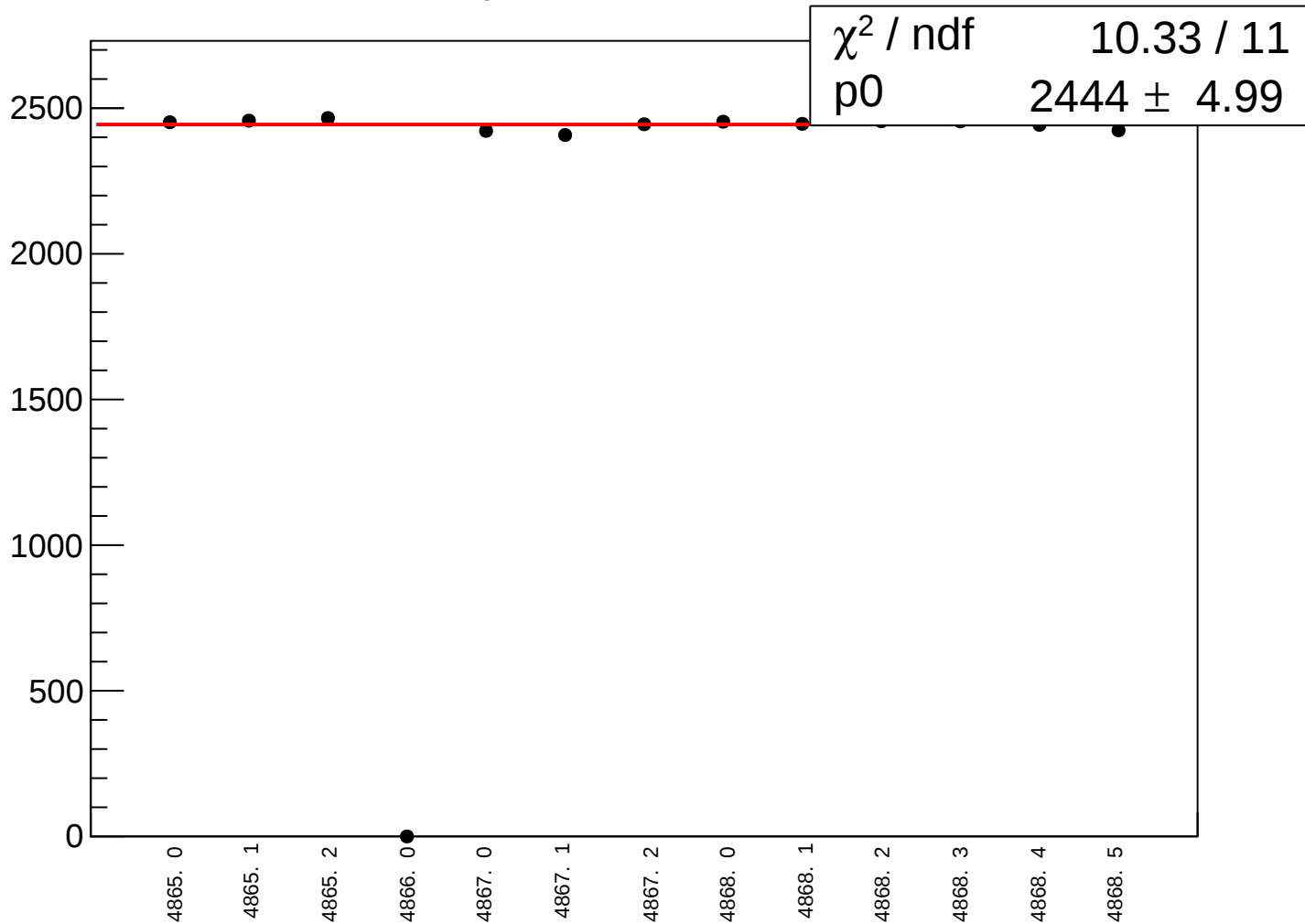
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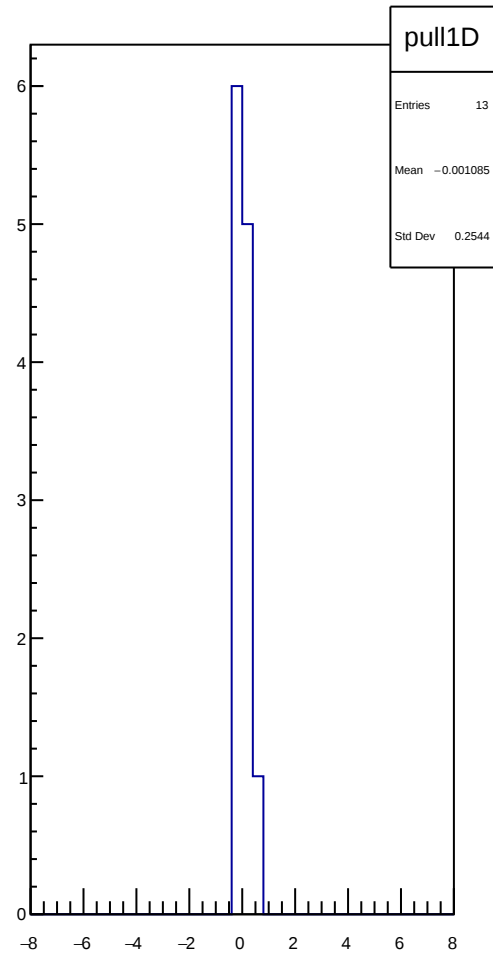
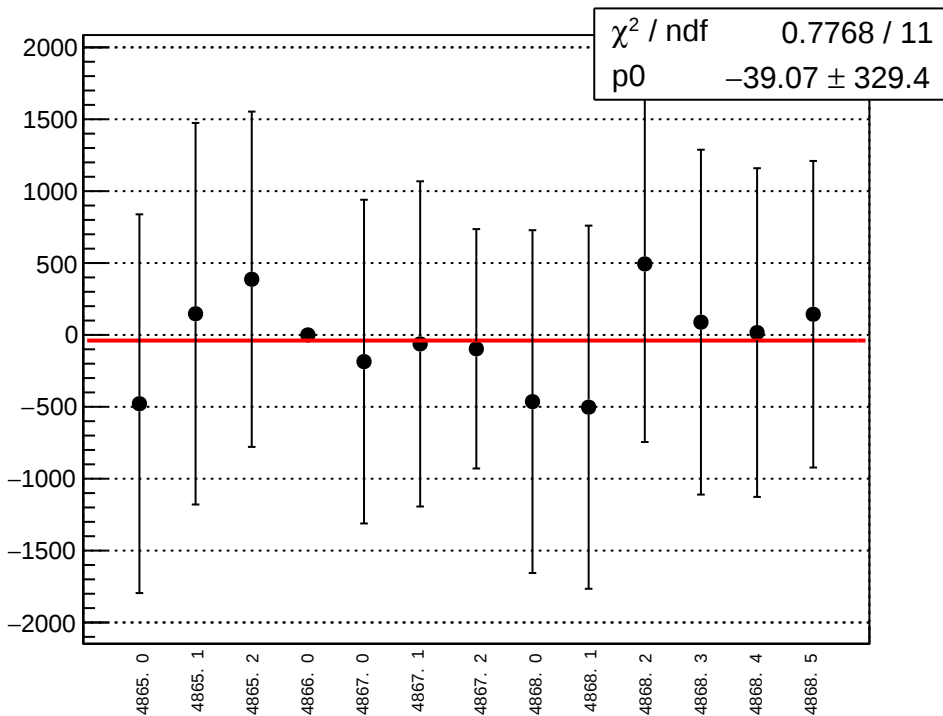
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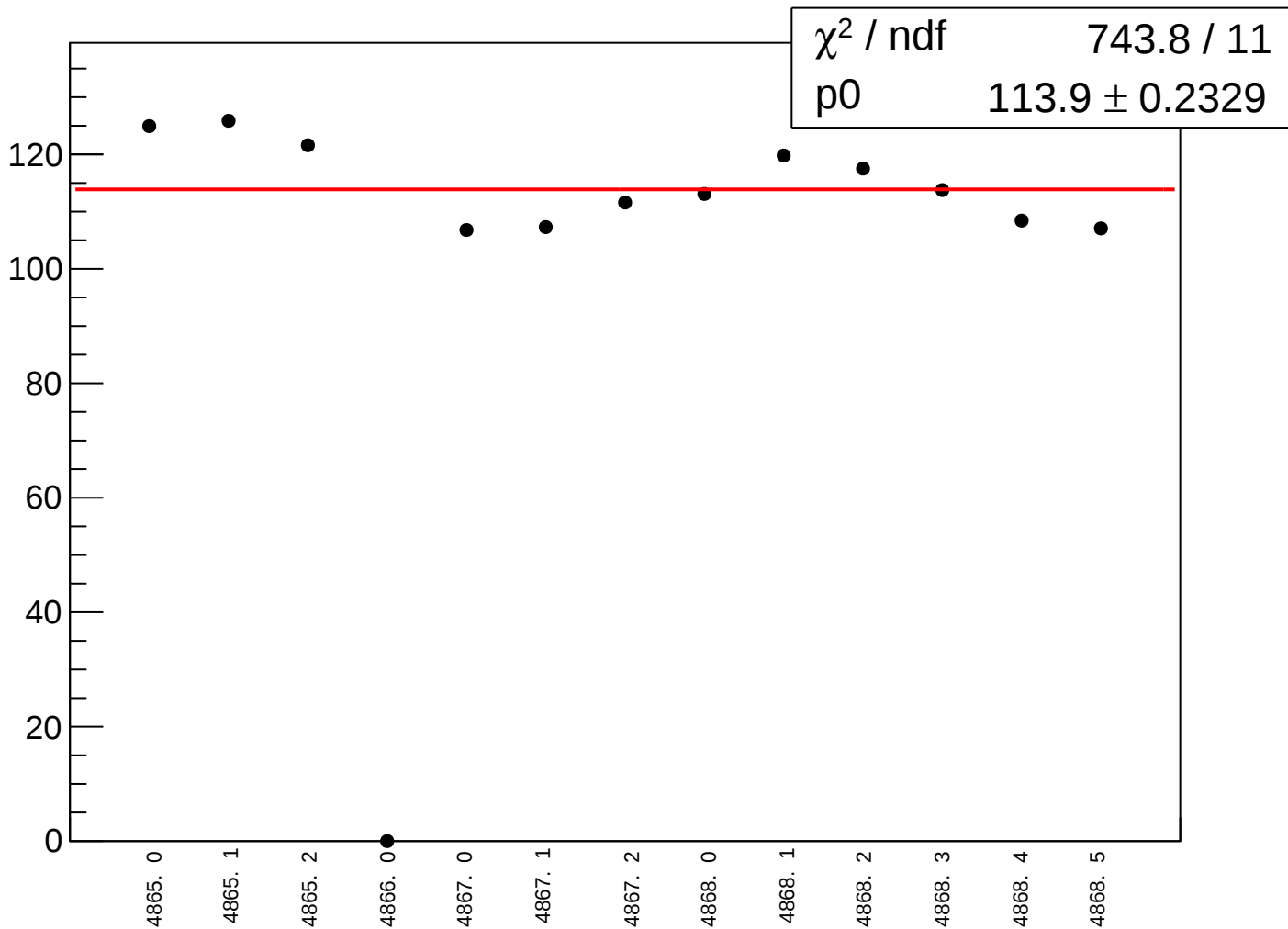
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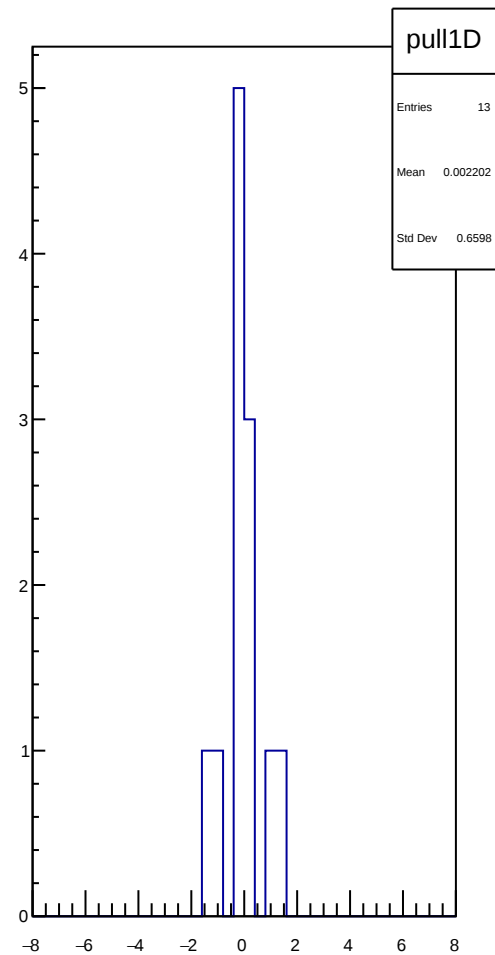
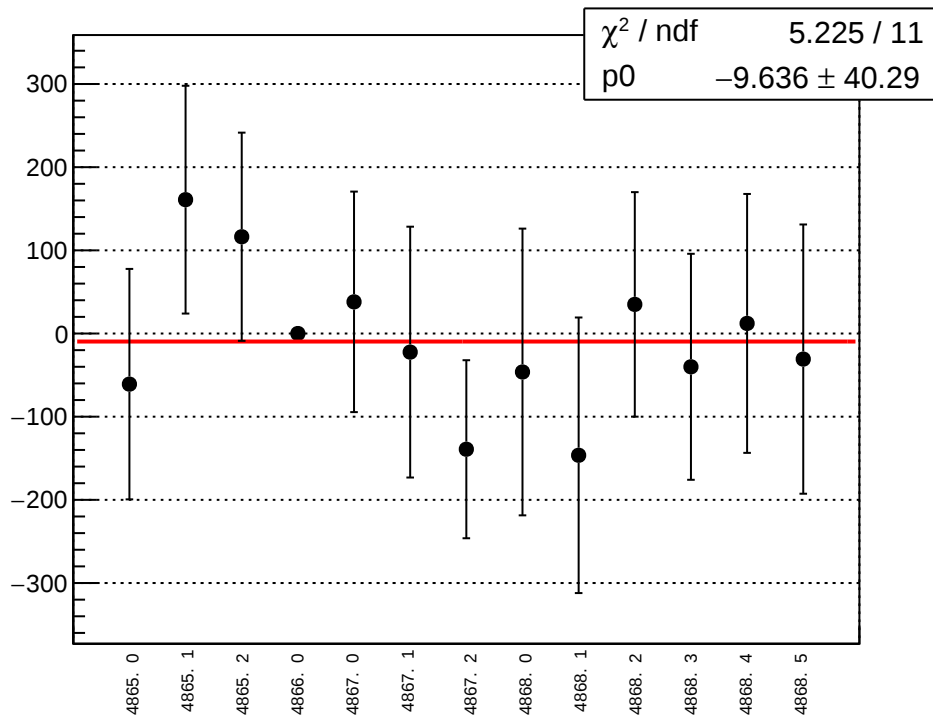
asym\_bcm\_an\_us\_bcm\_an\_ds\_agg\_avg\_mean vs run



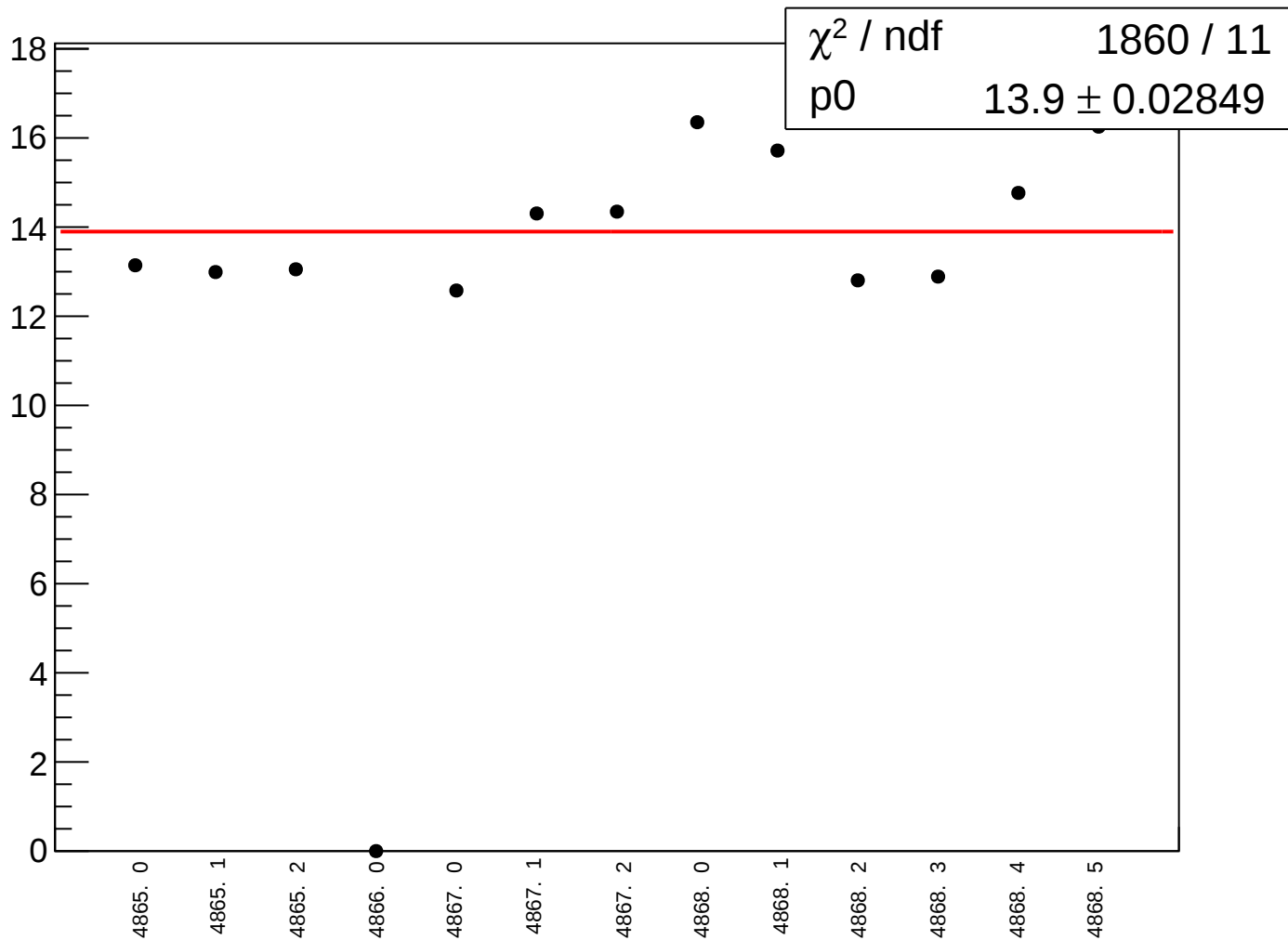
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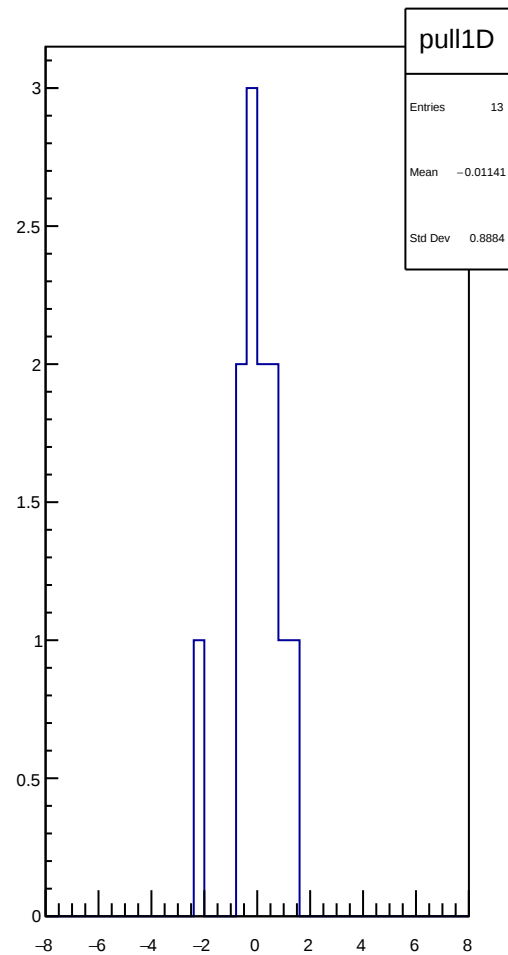
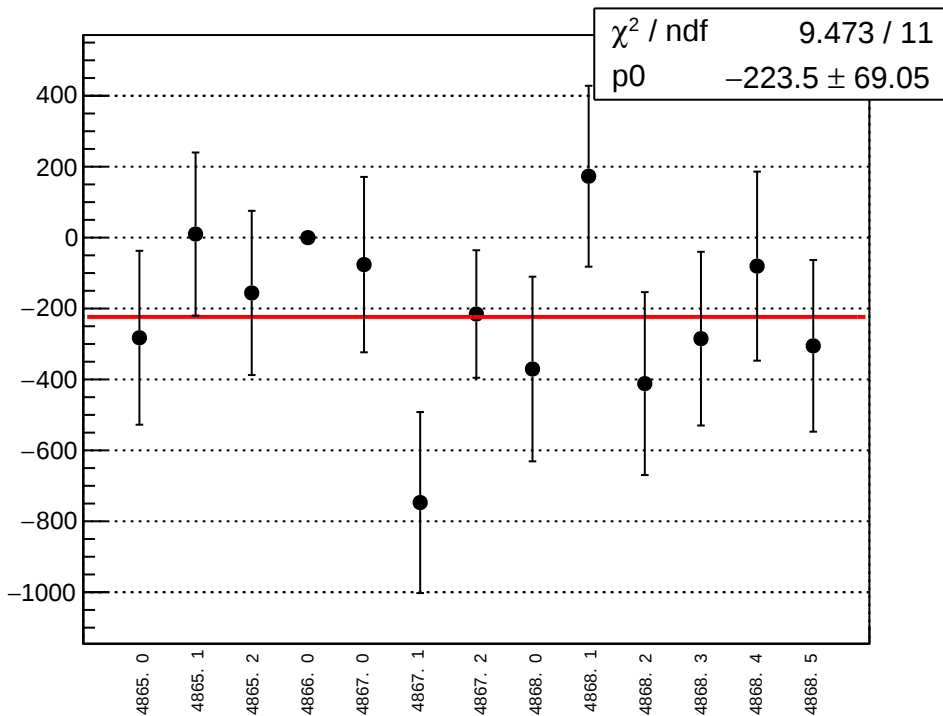
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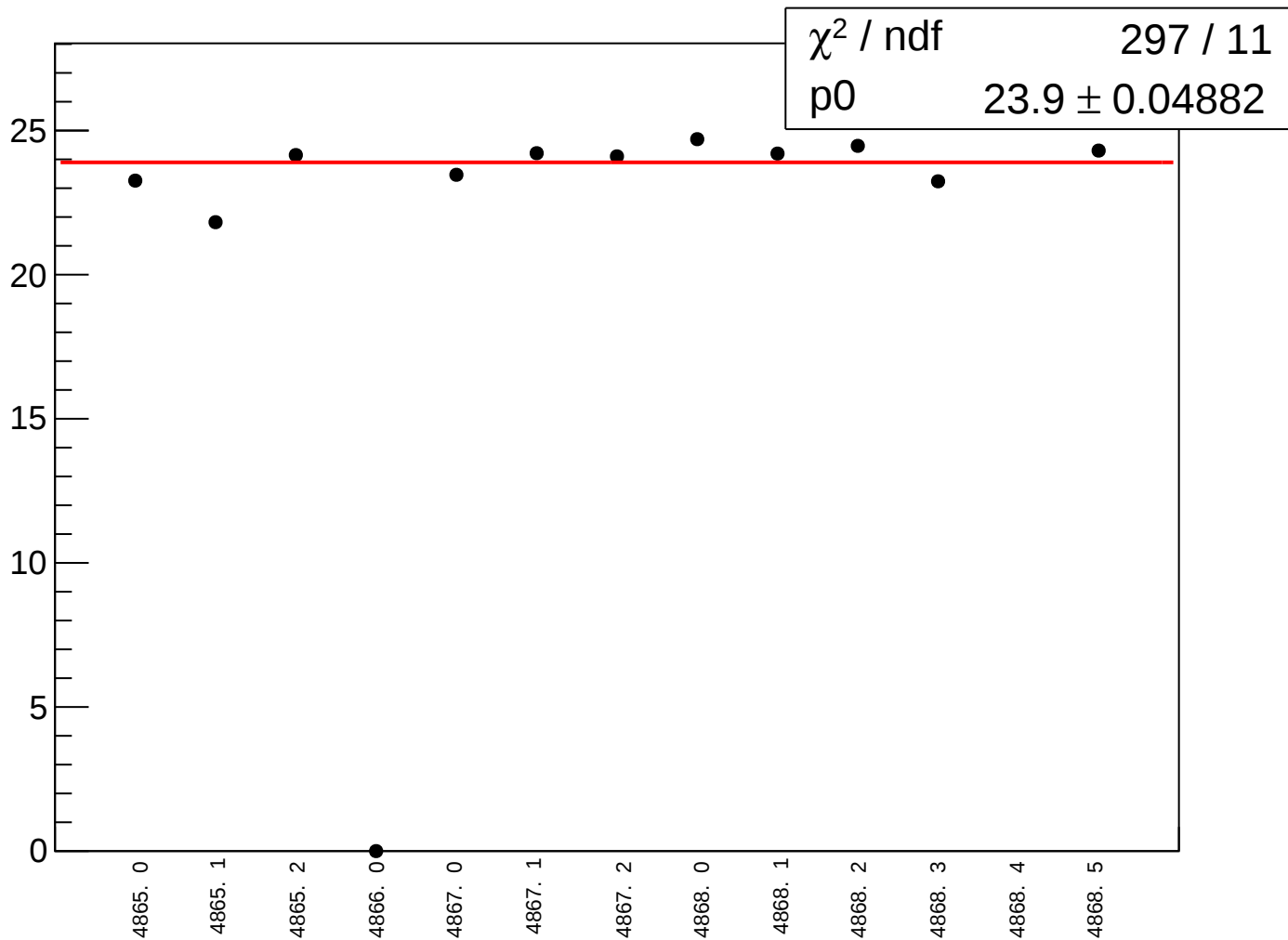
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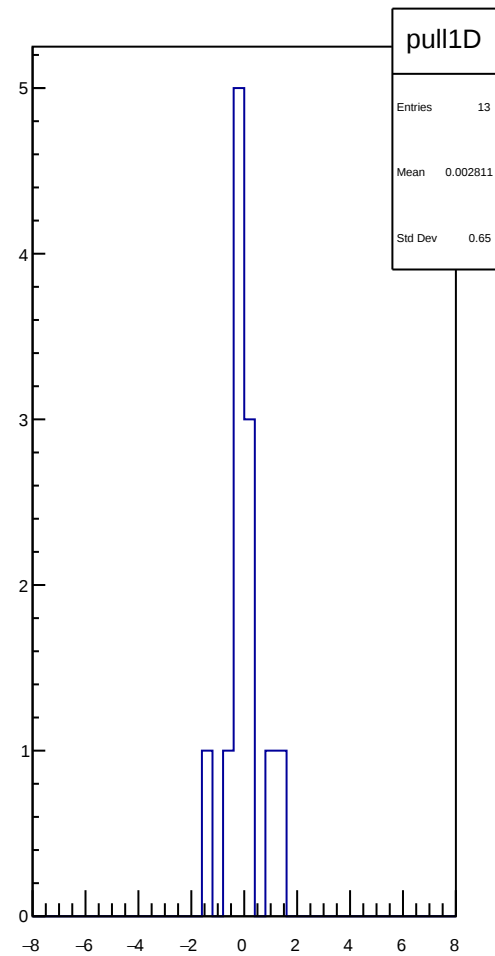
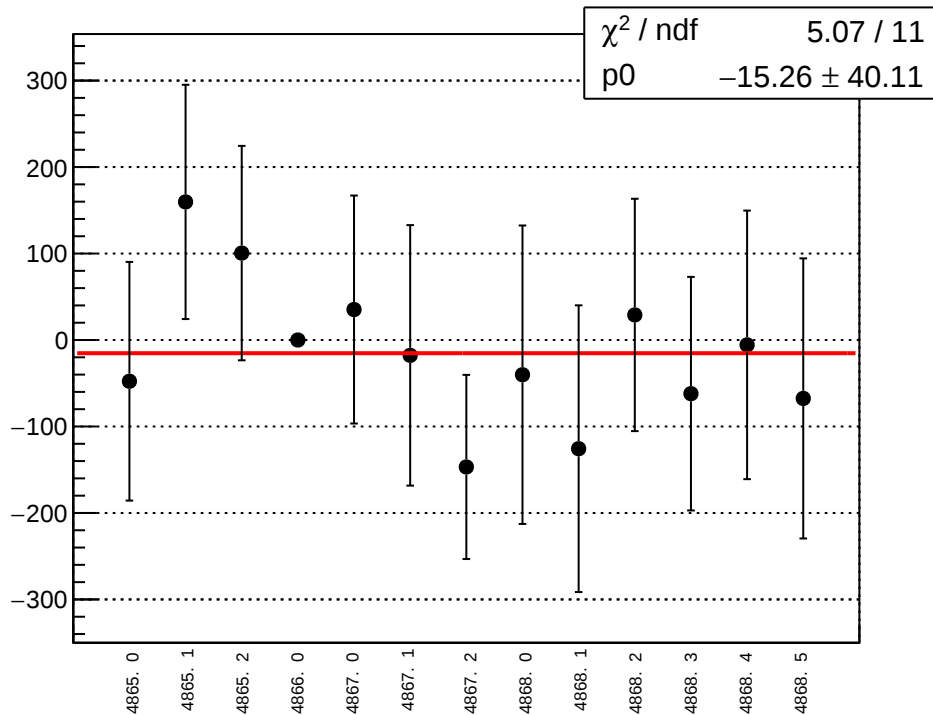
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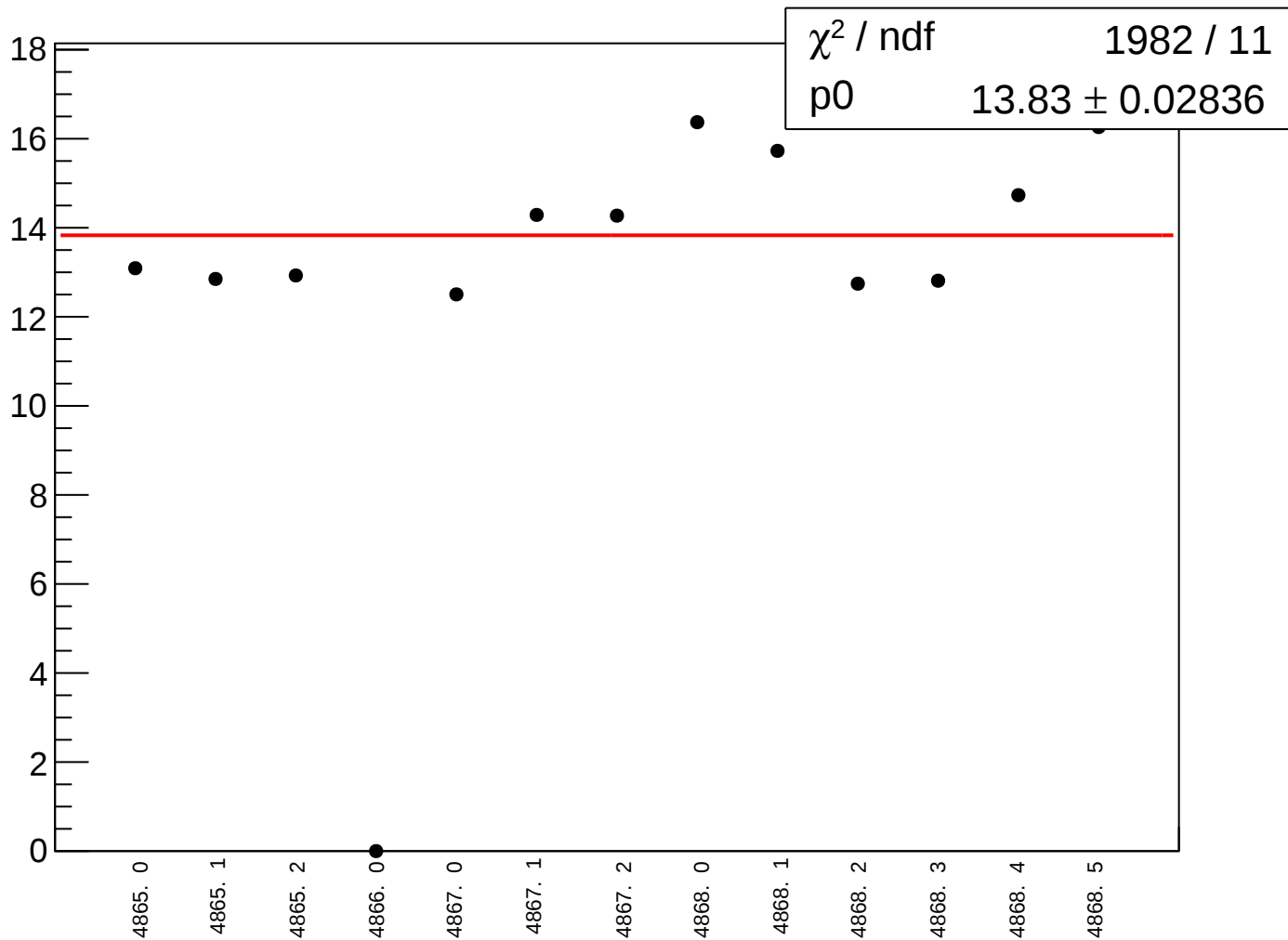
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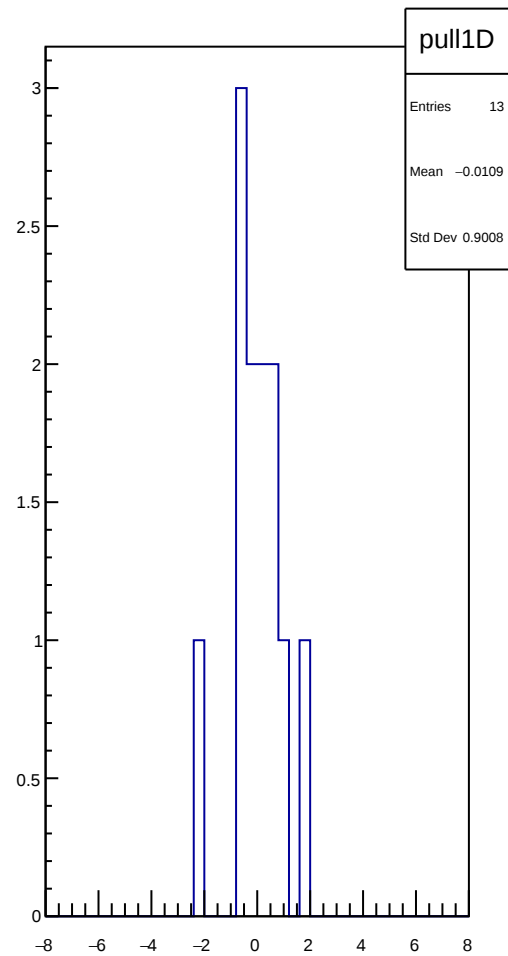
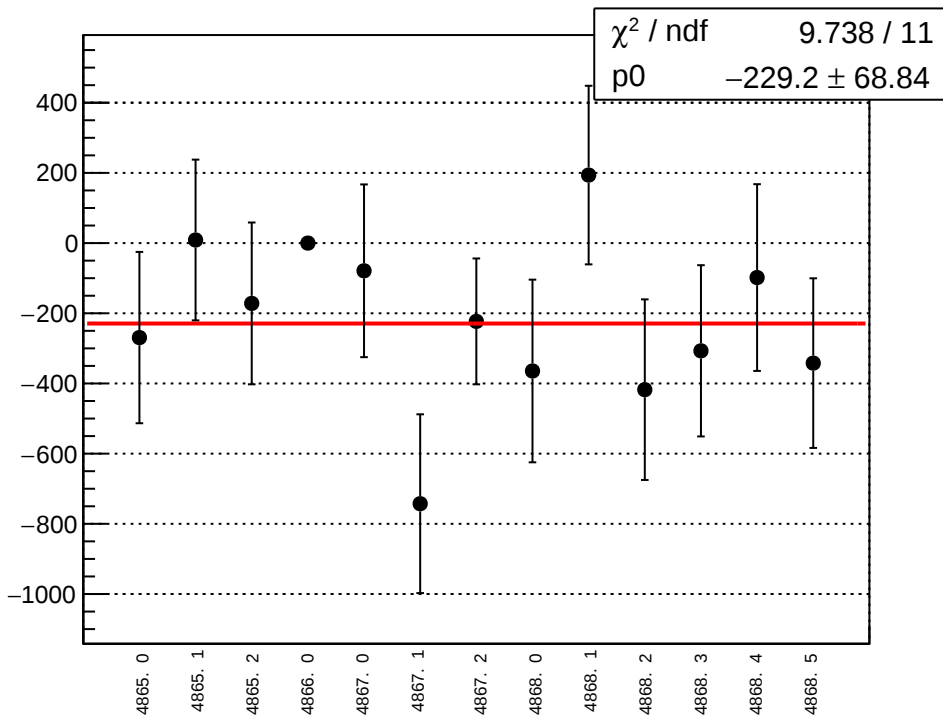
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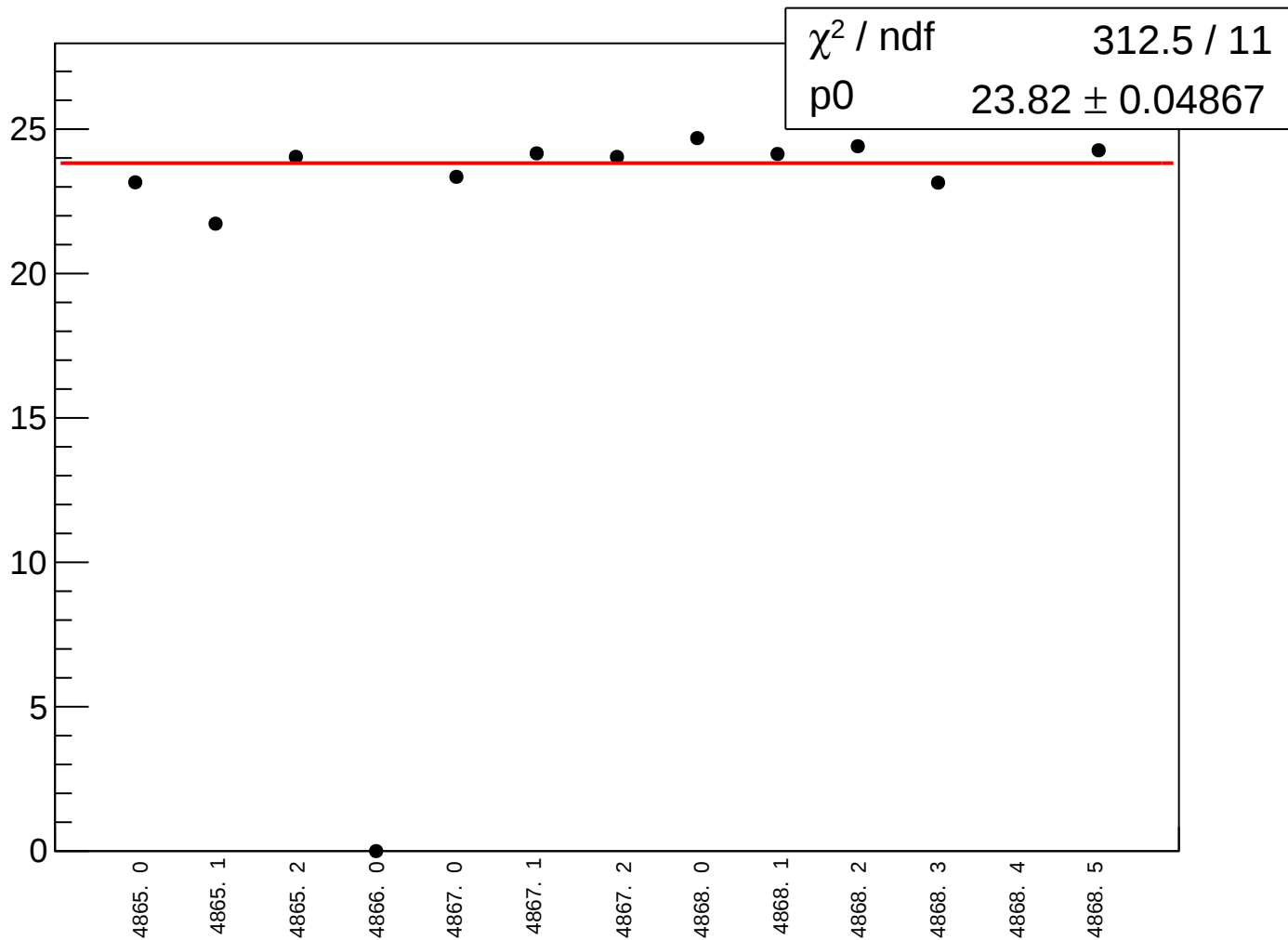
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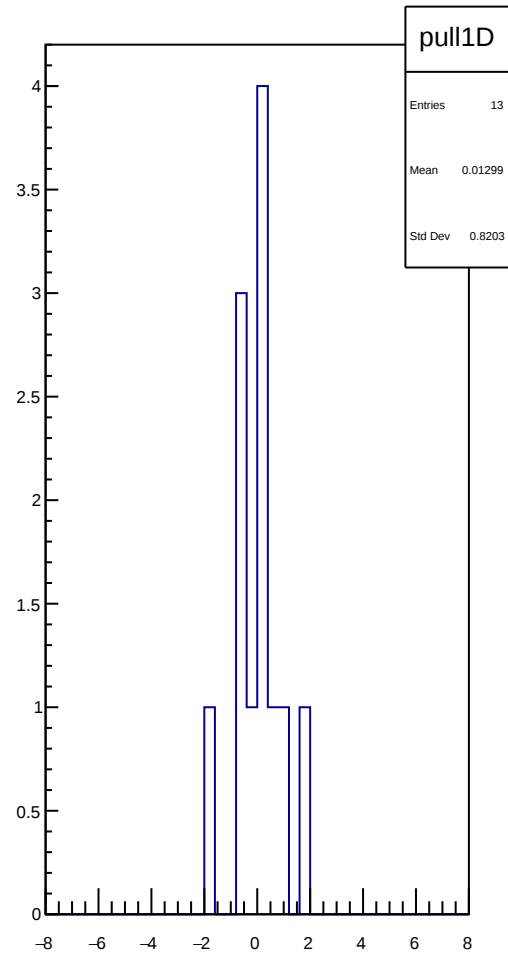
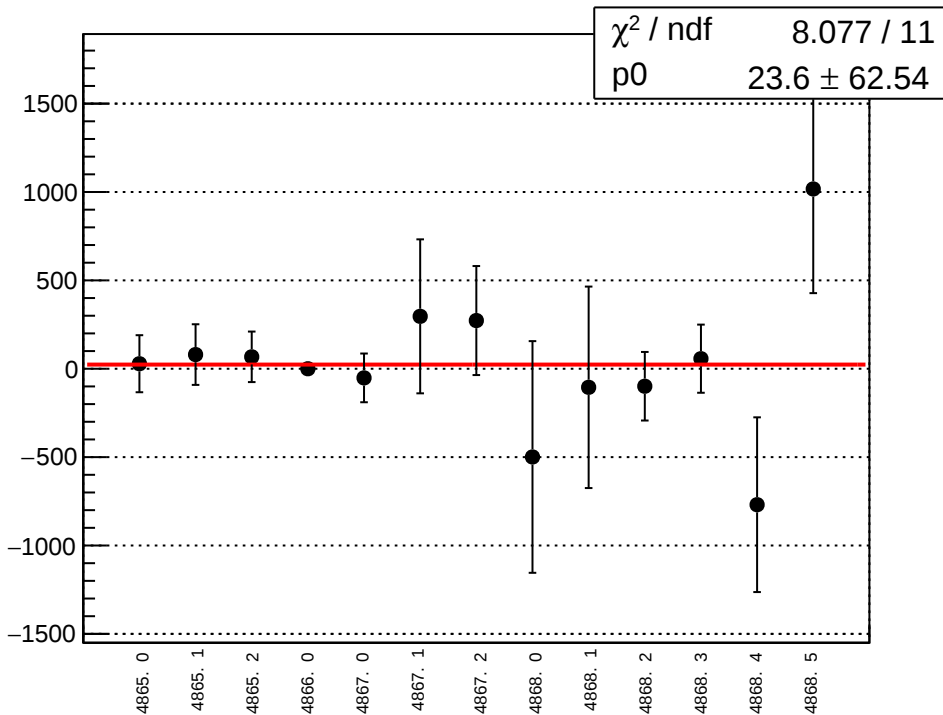
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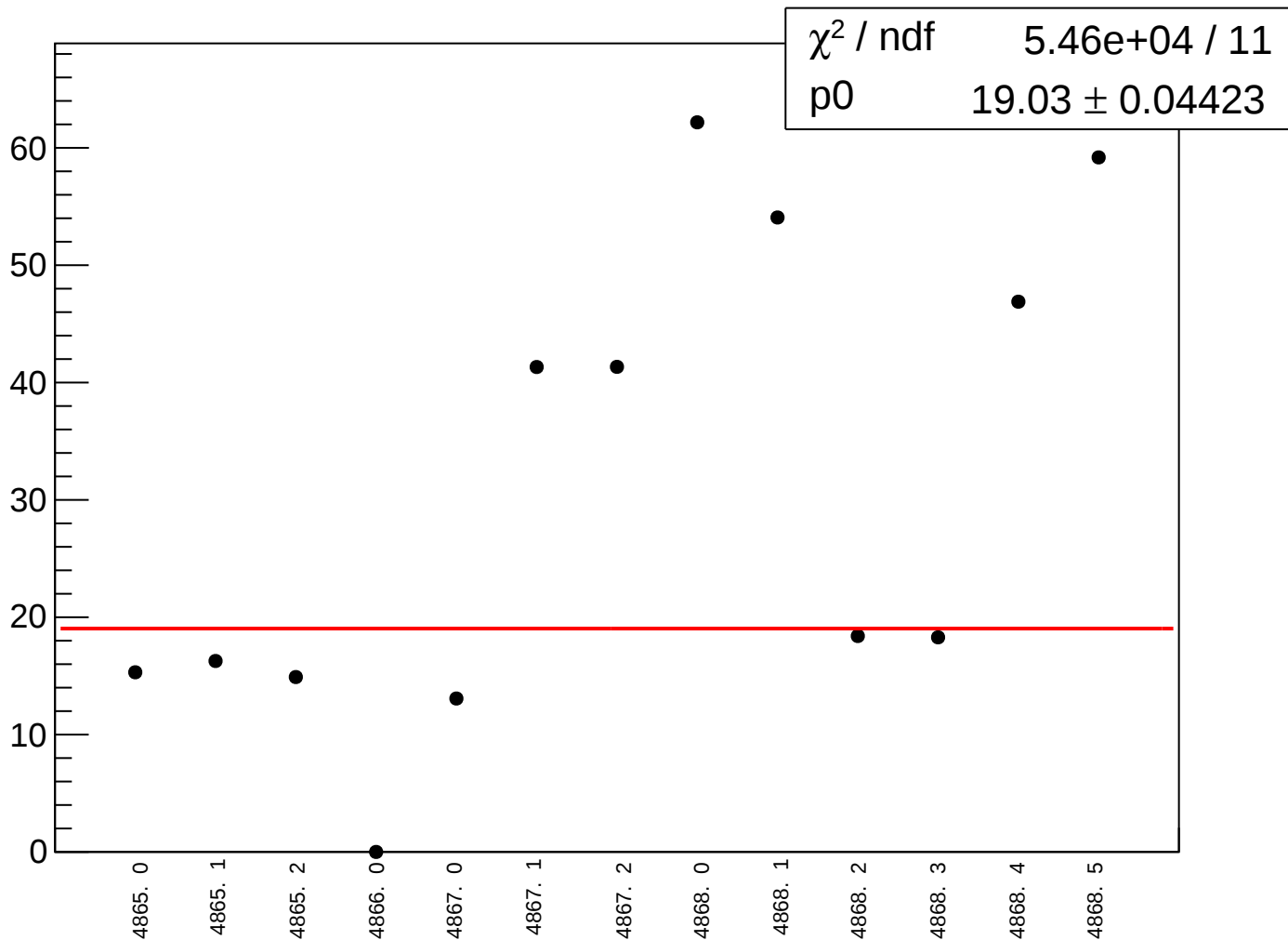
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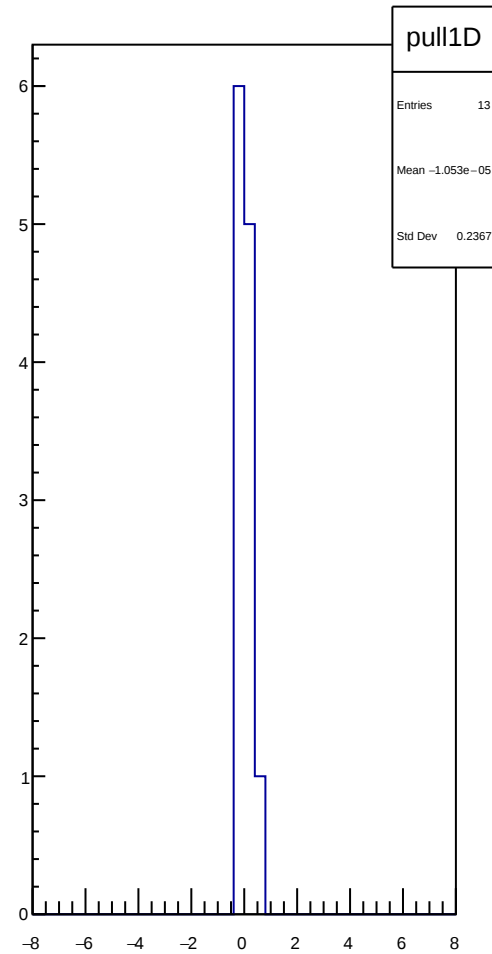
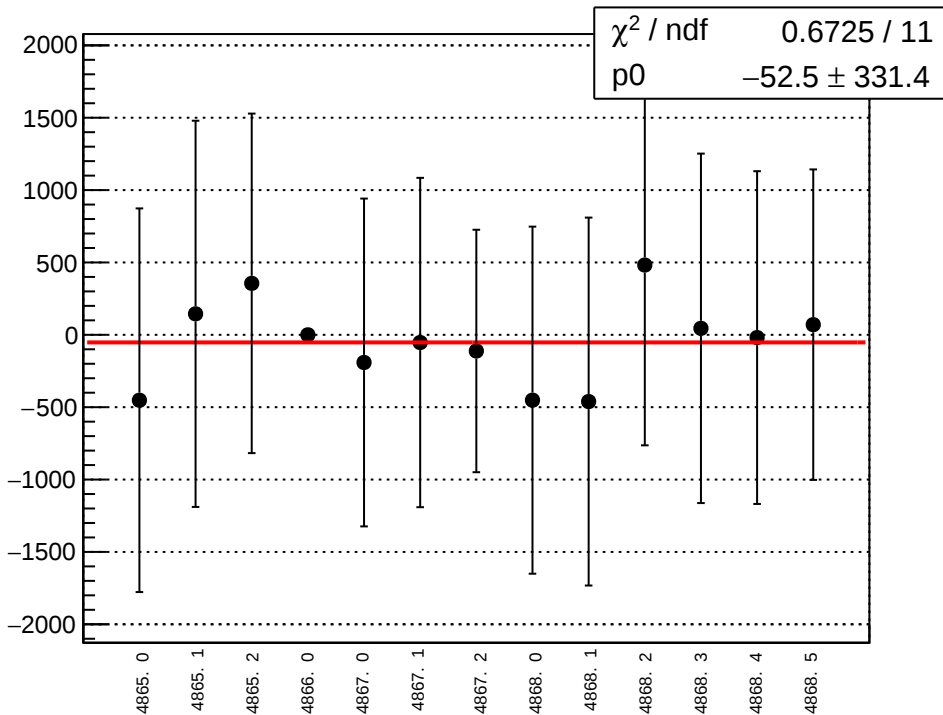
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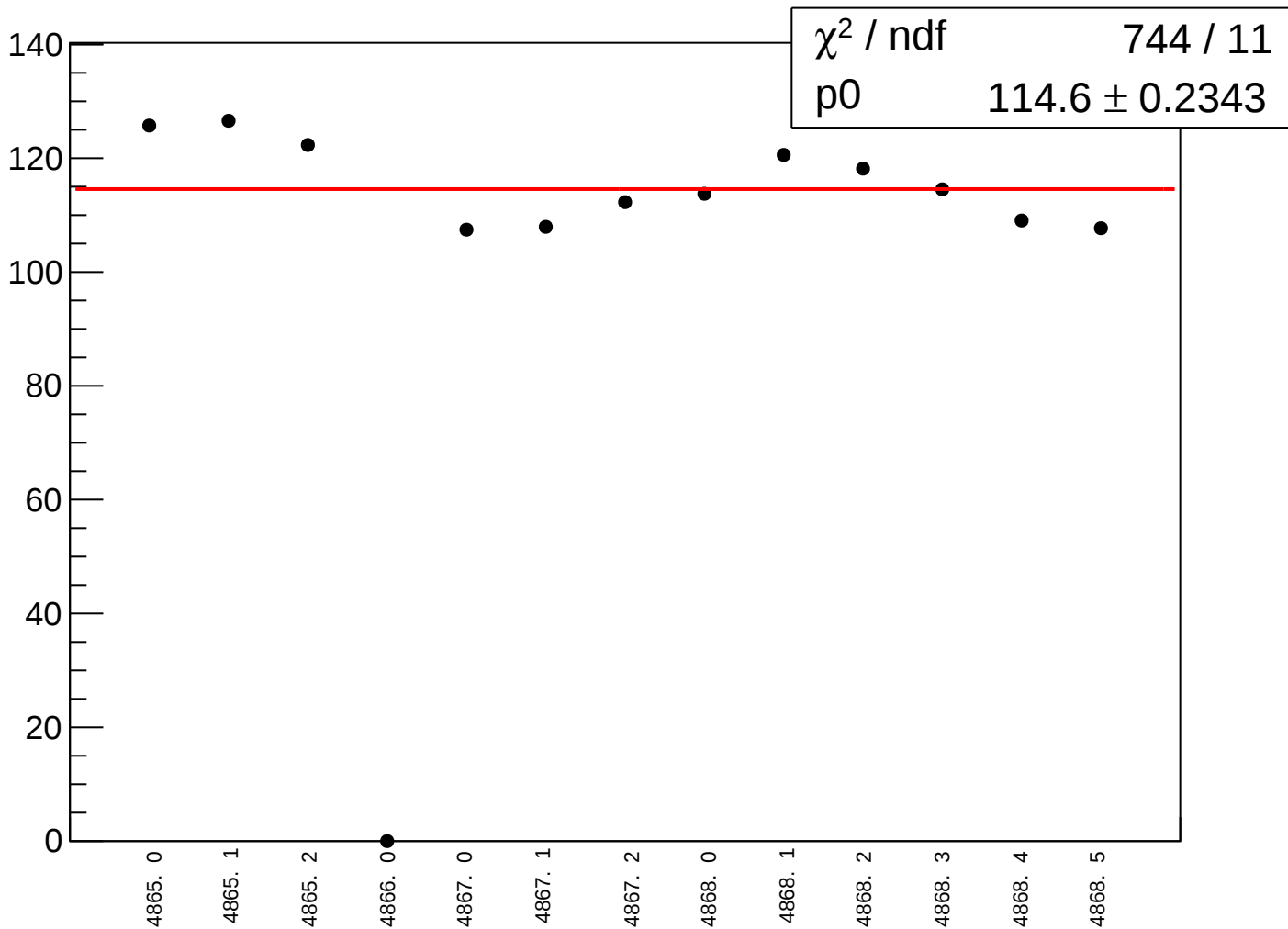
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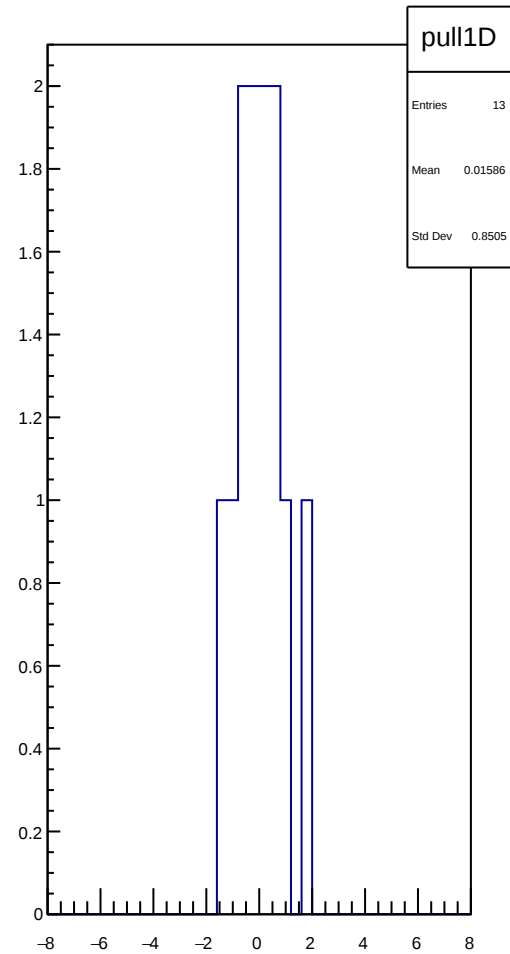
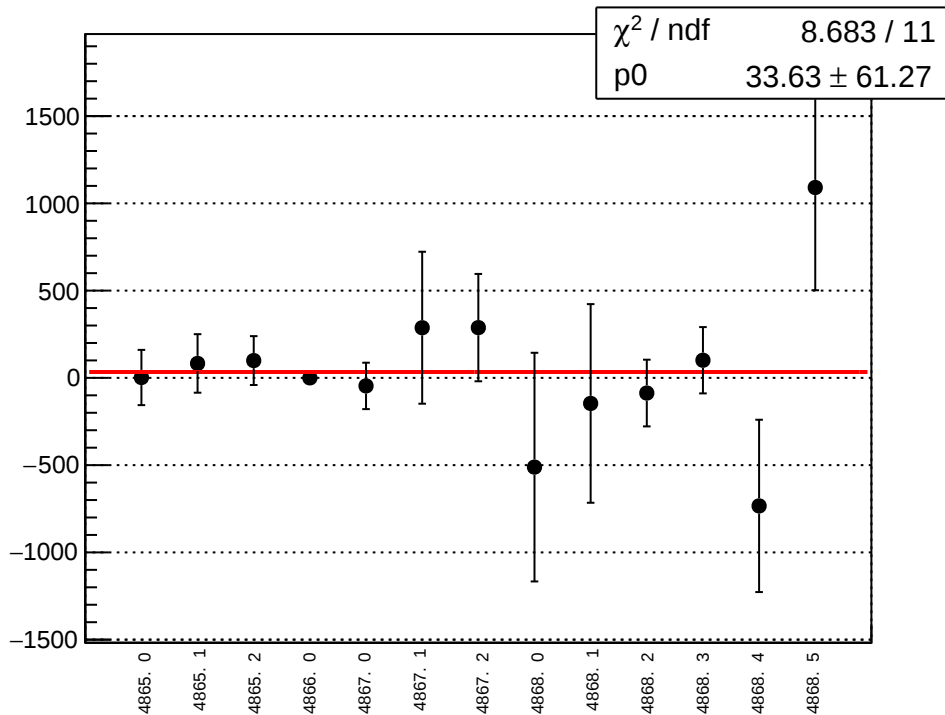
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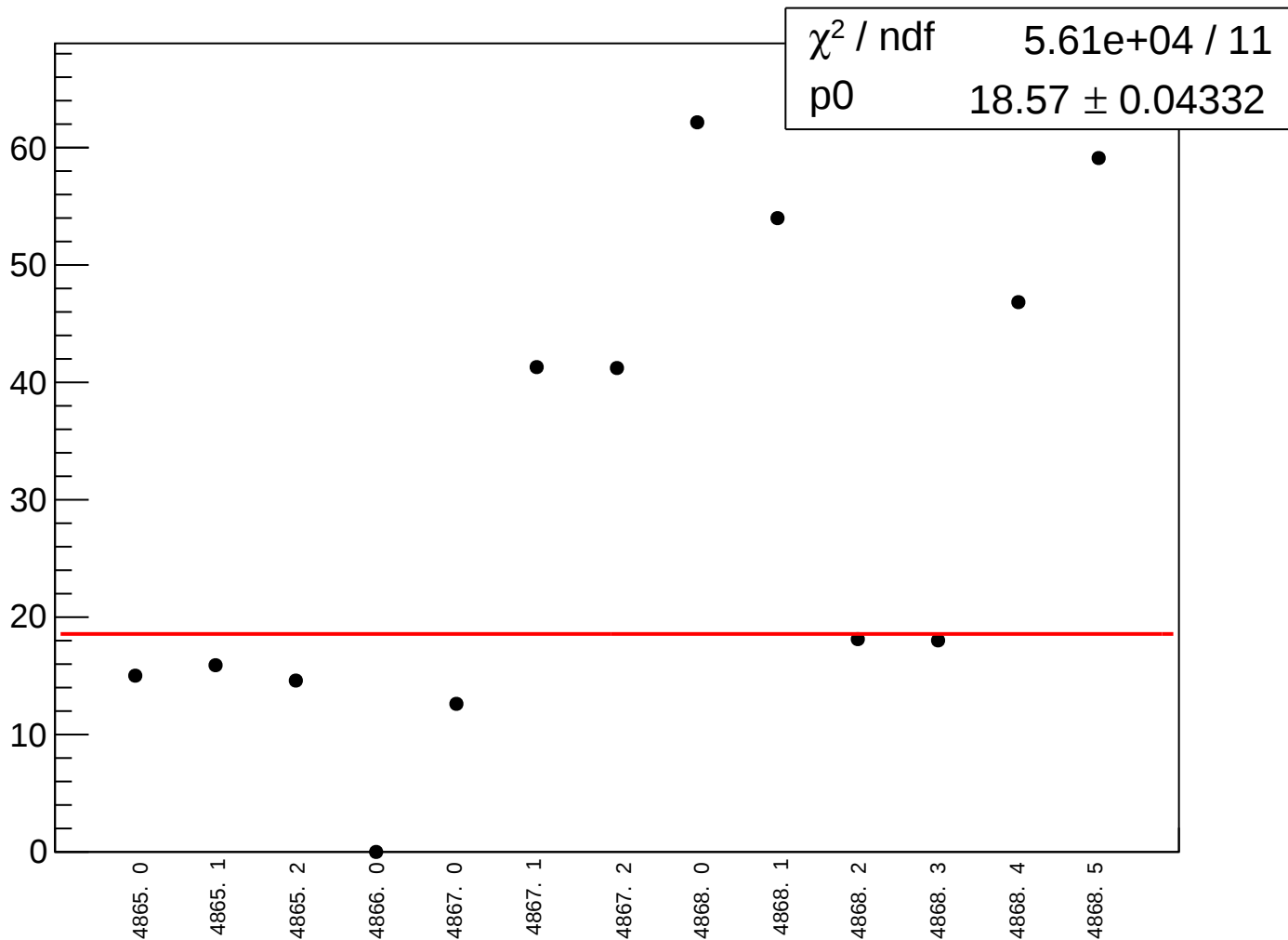
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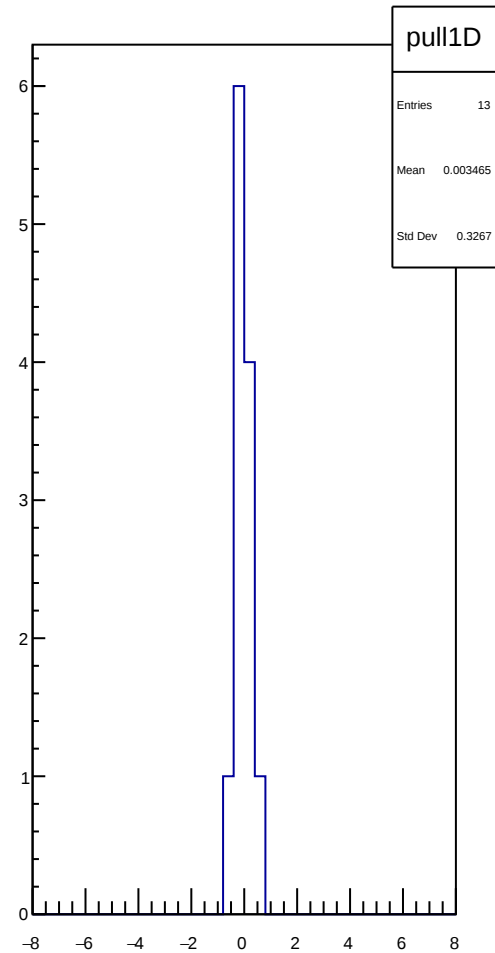
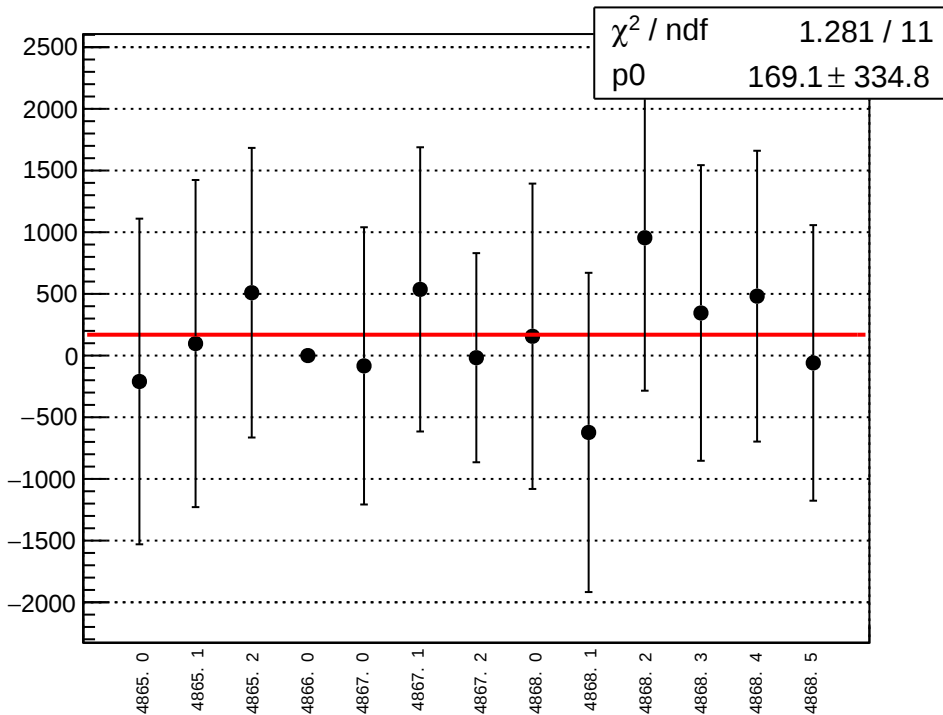
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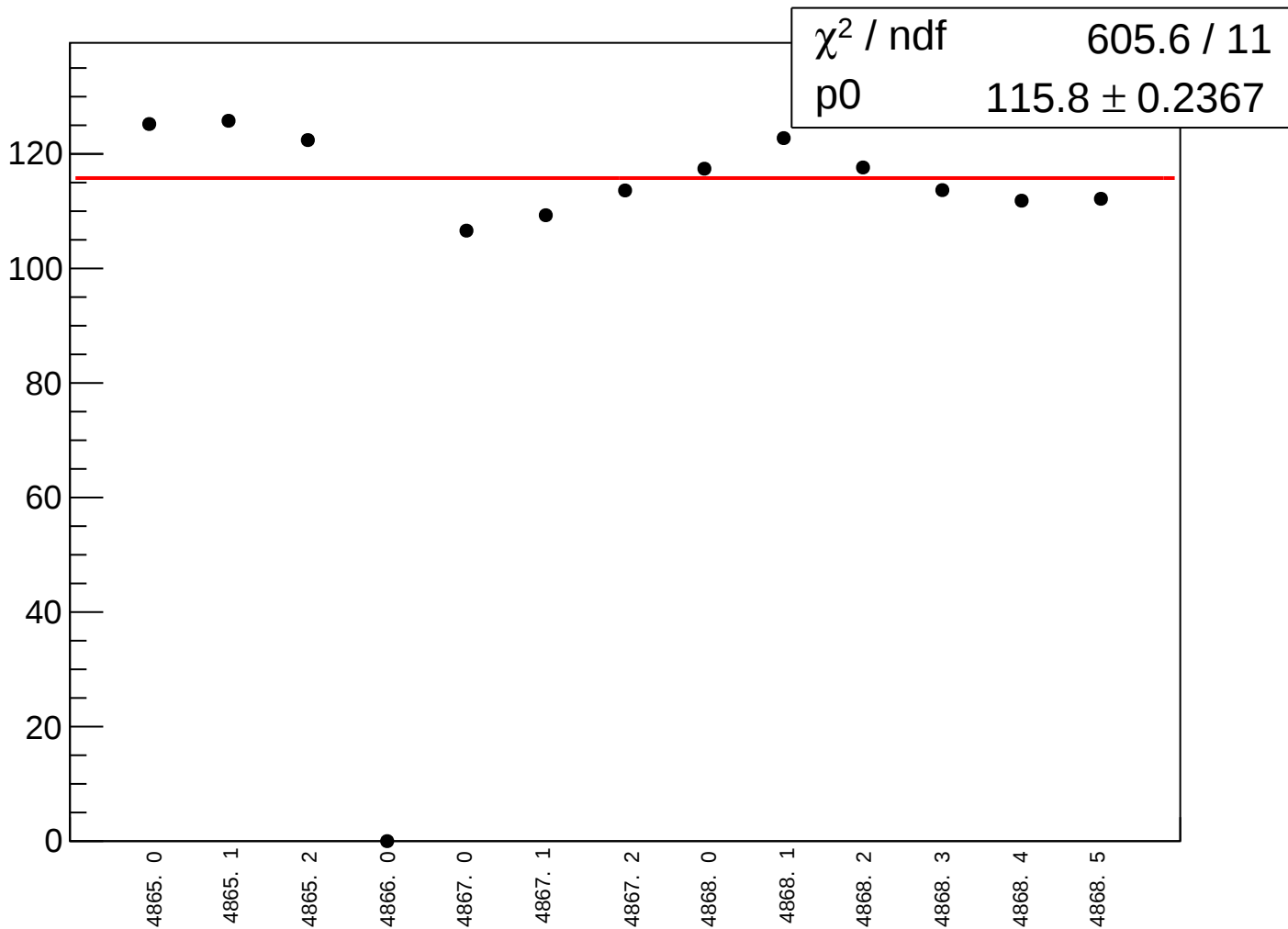
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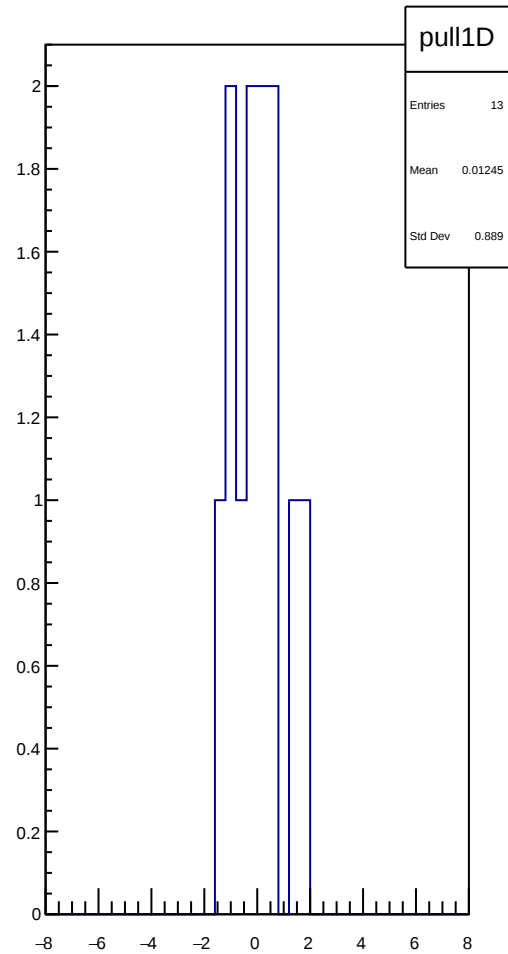
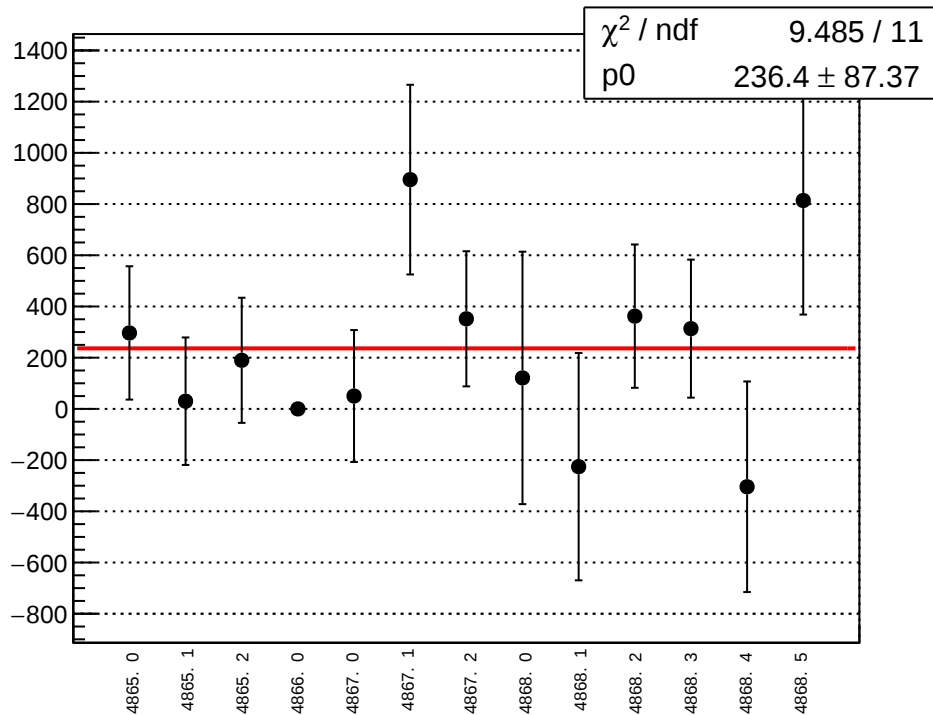
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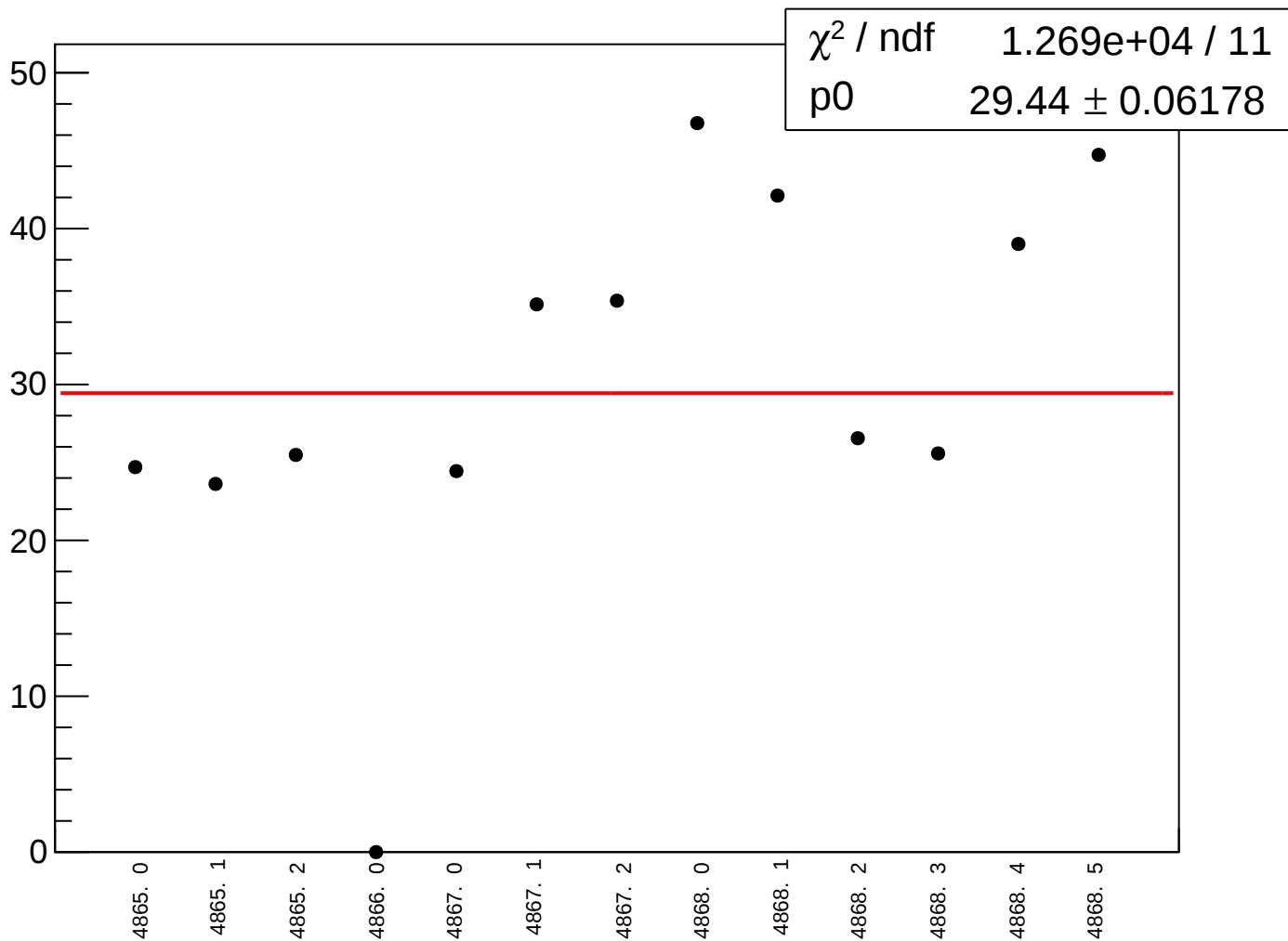
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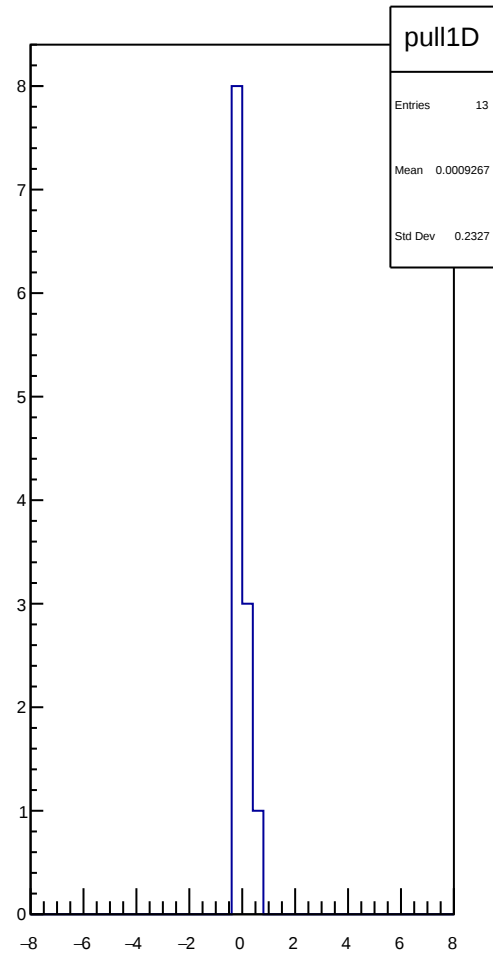
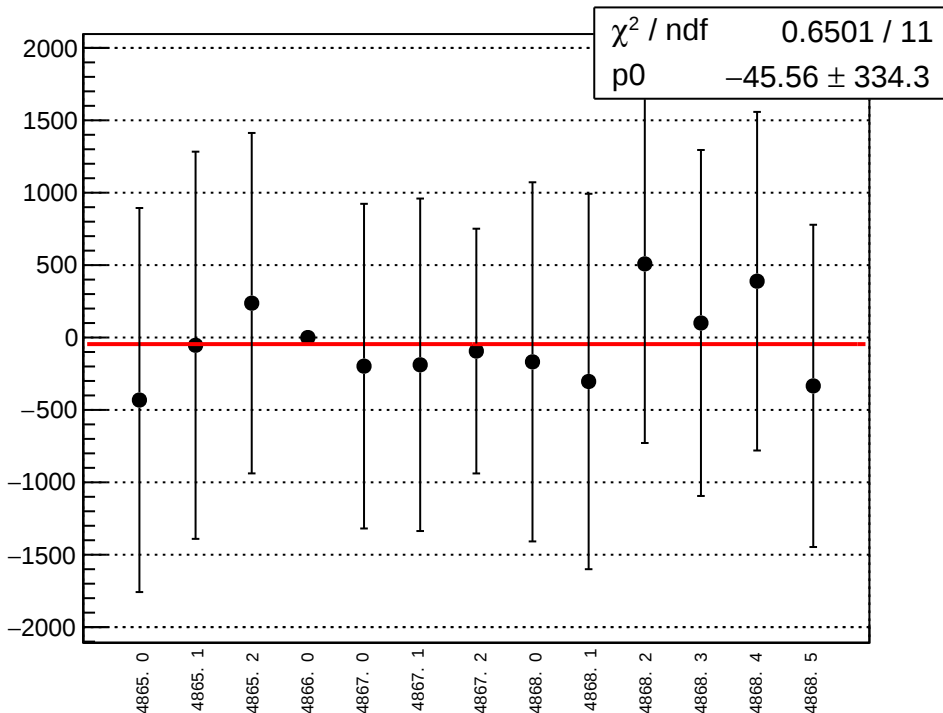
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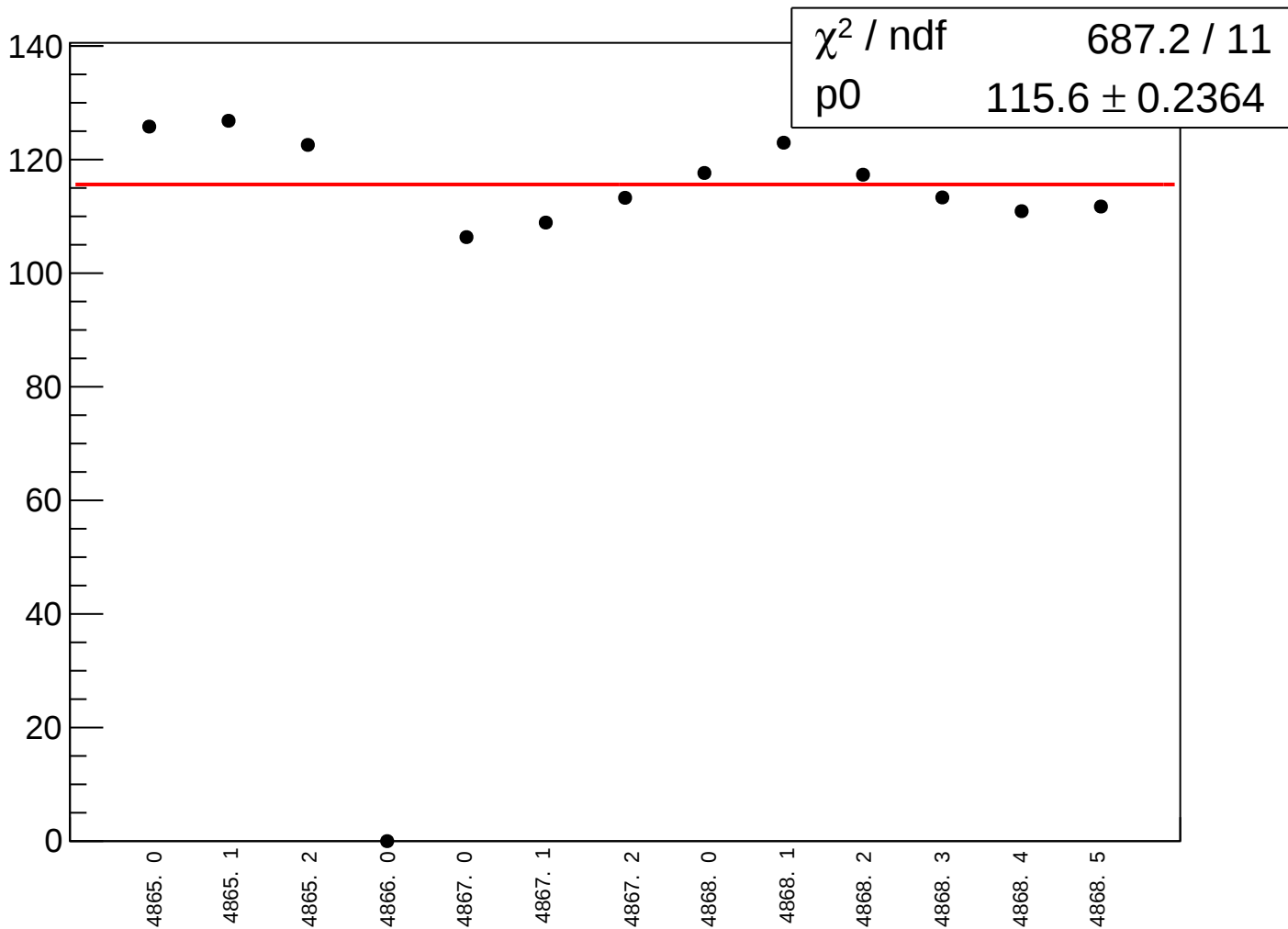
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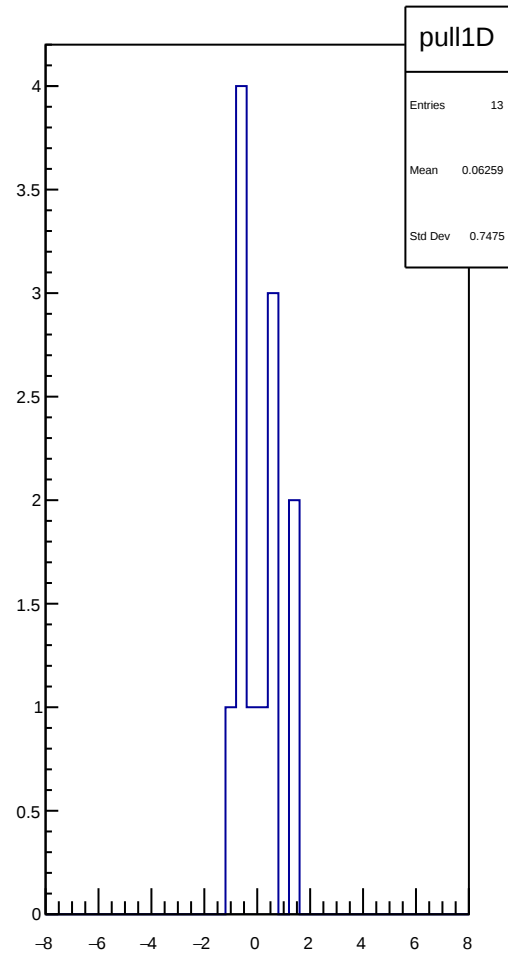
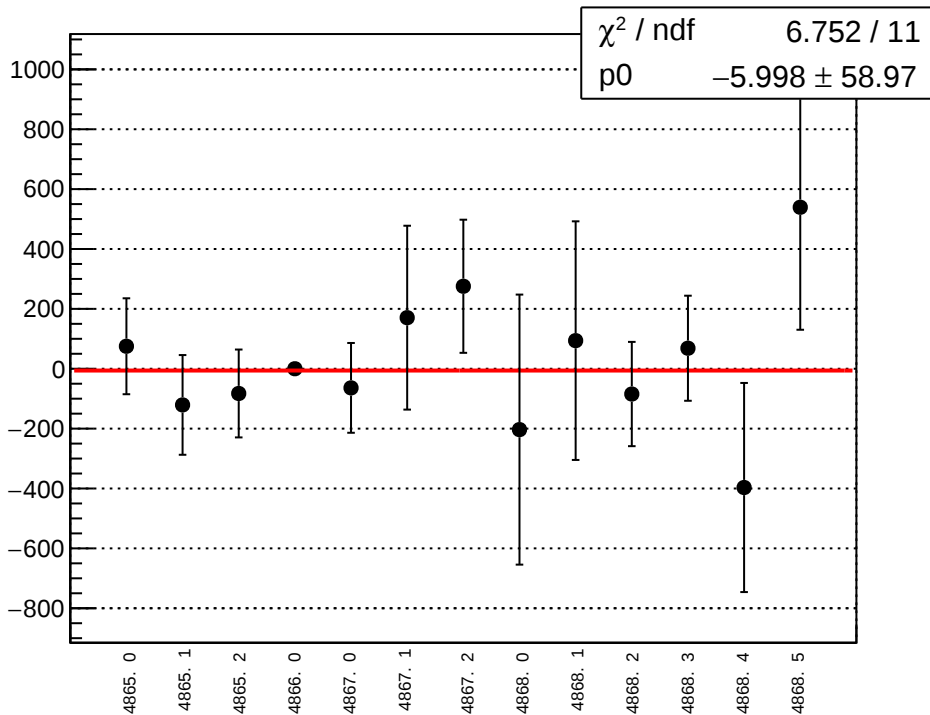
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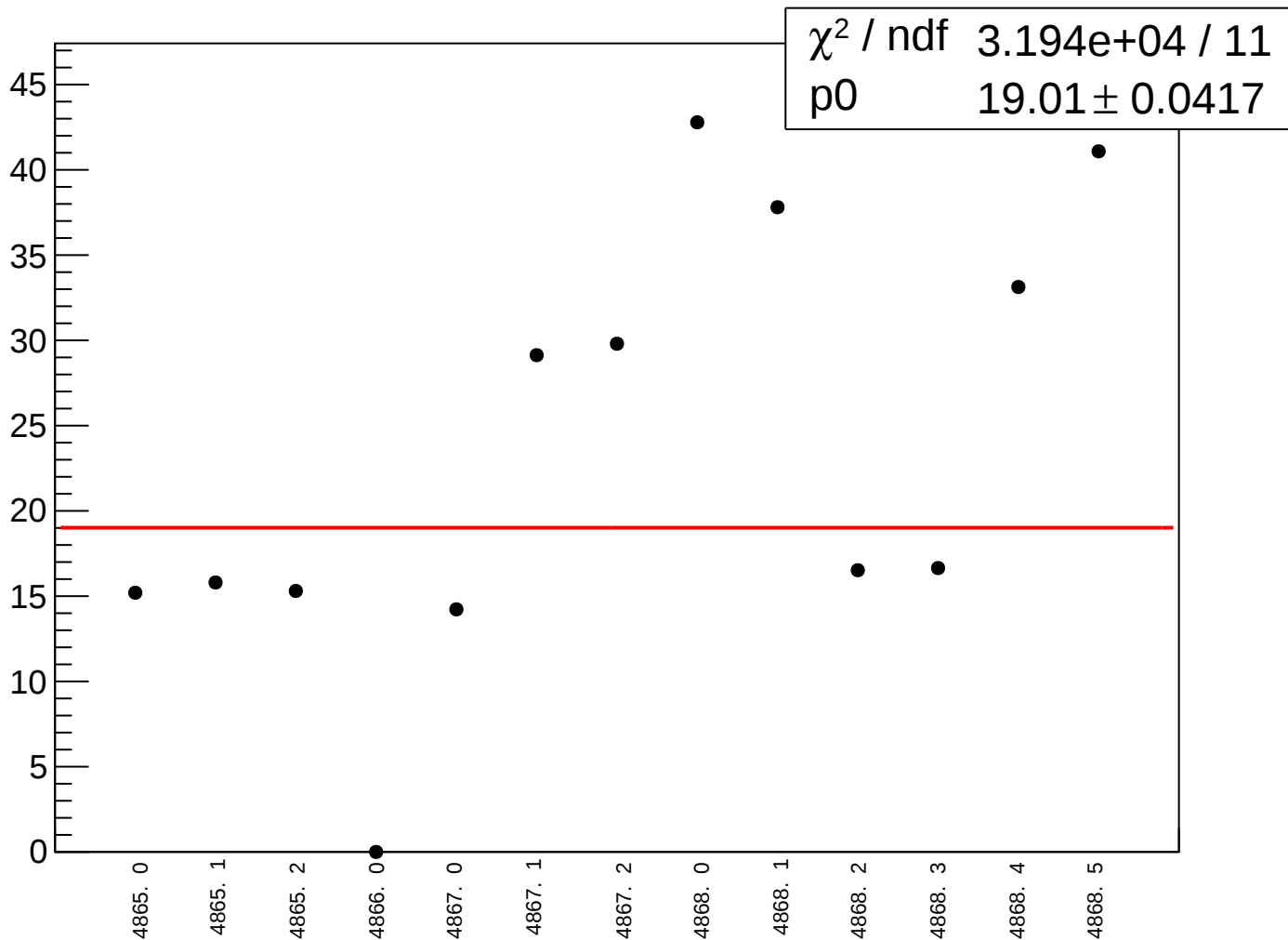
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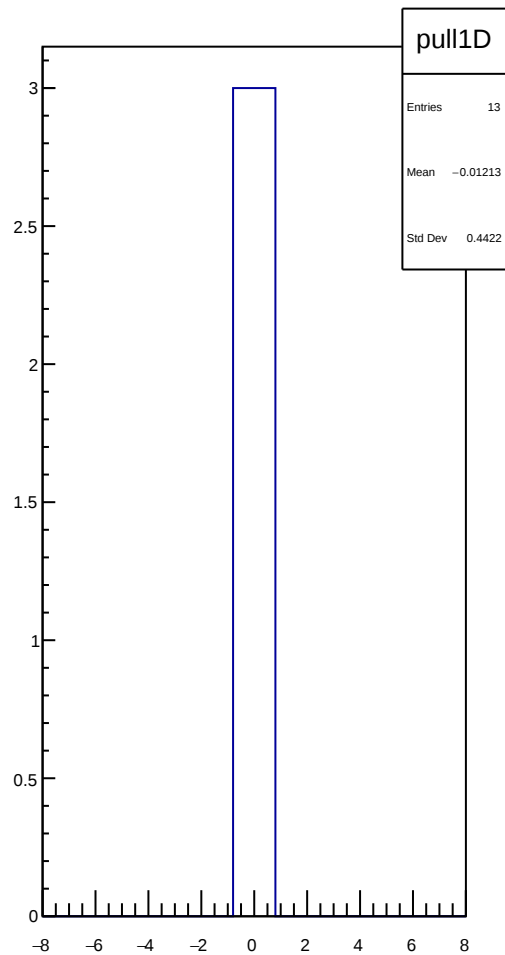
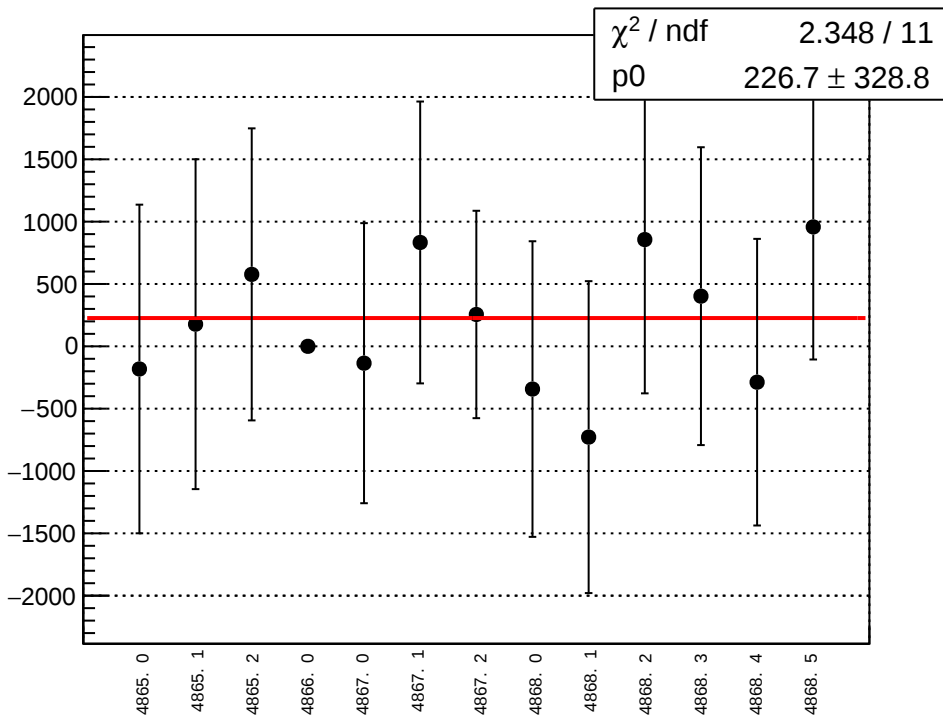
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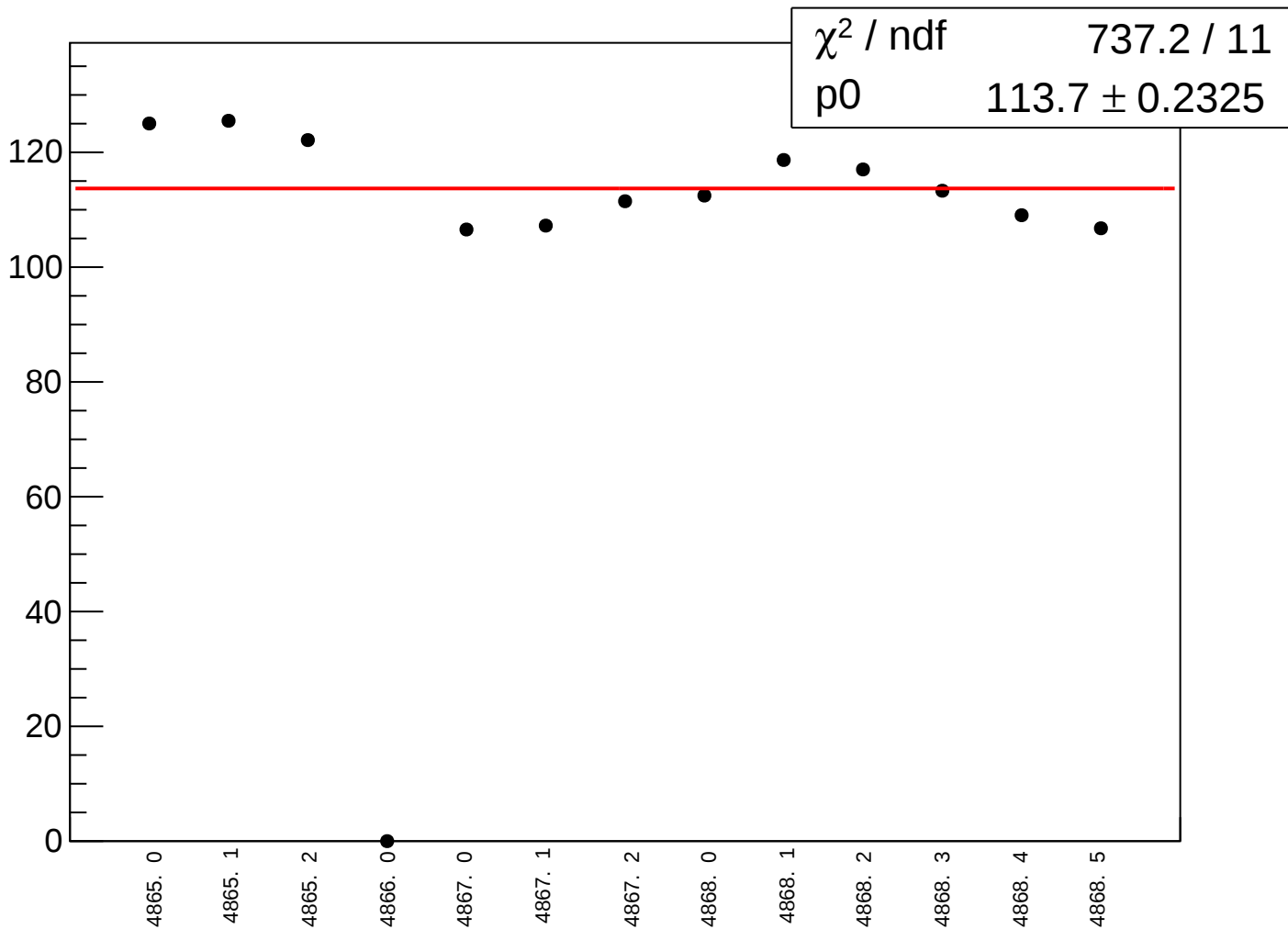
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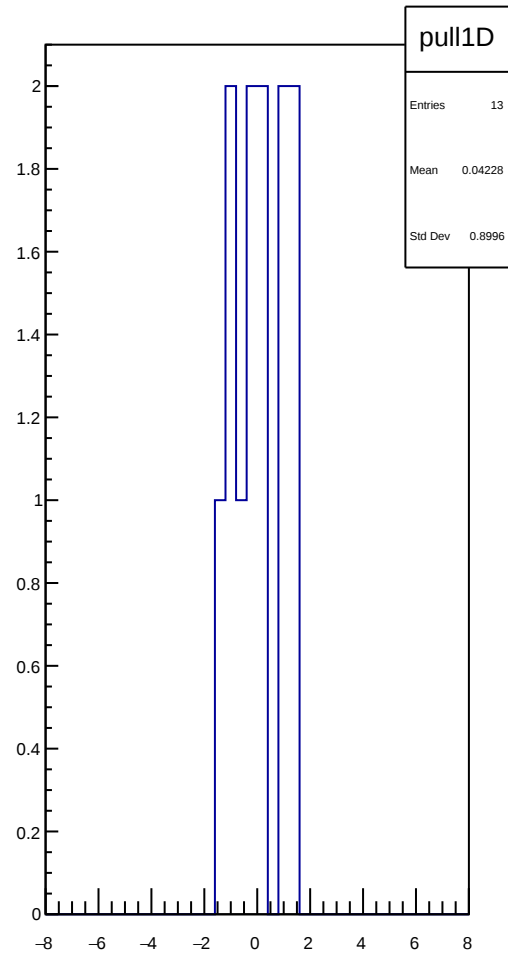
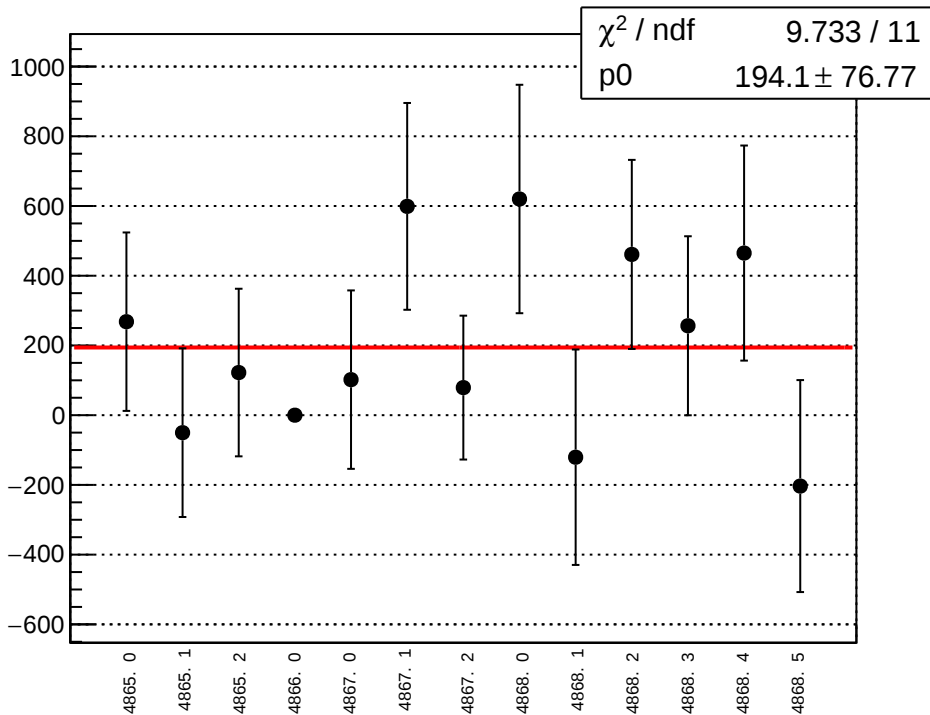
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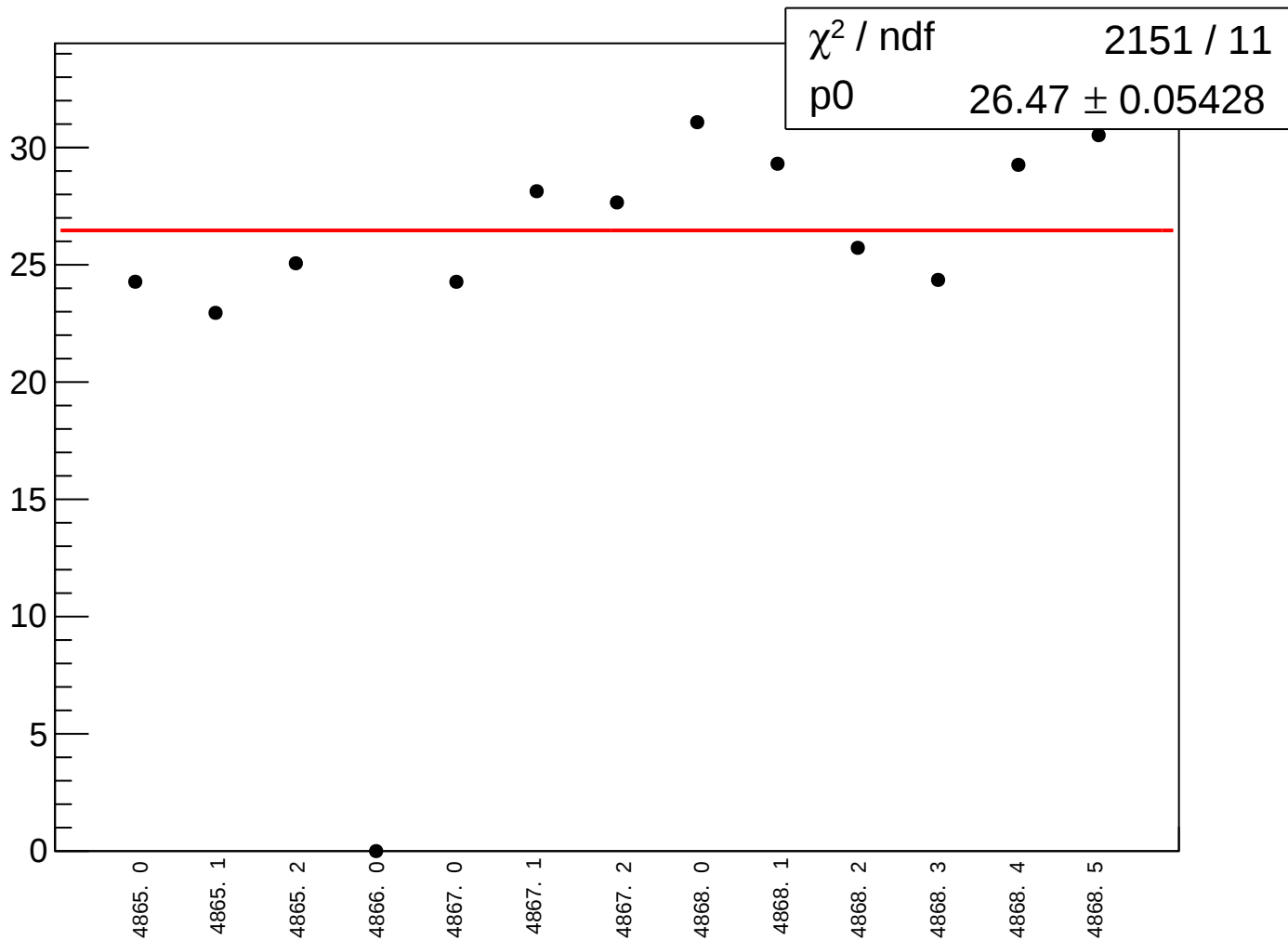
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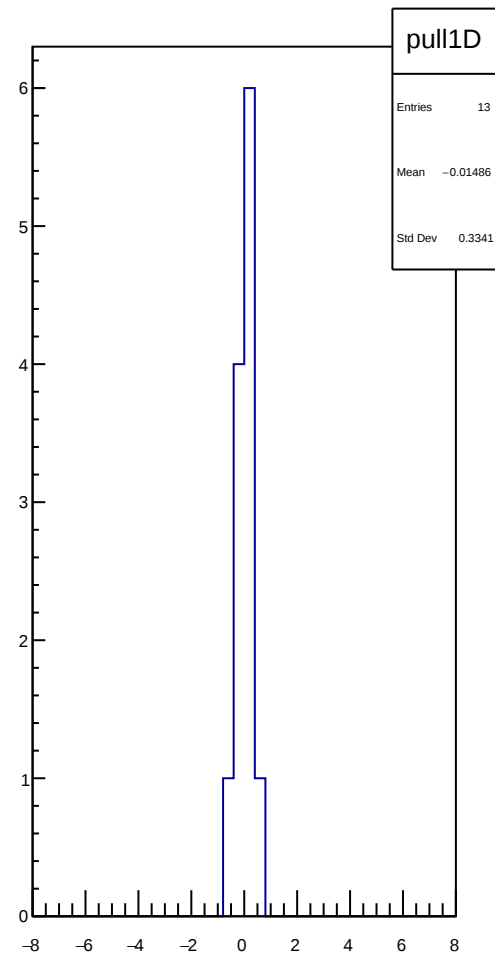
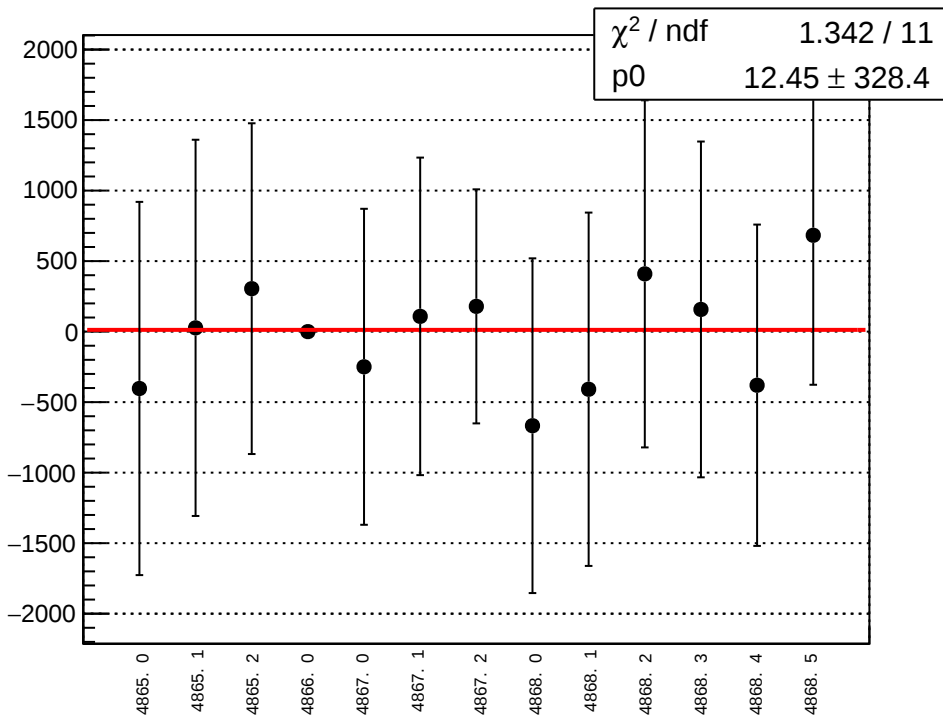
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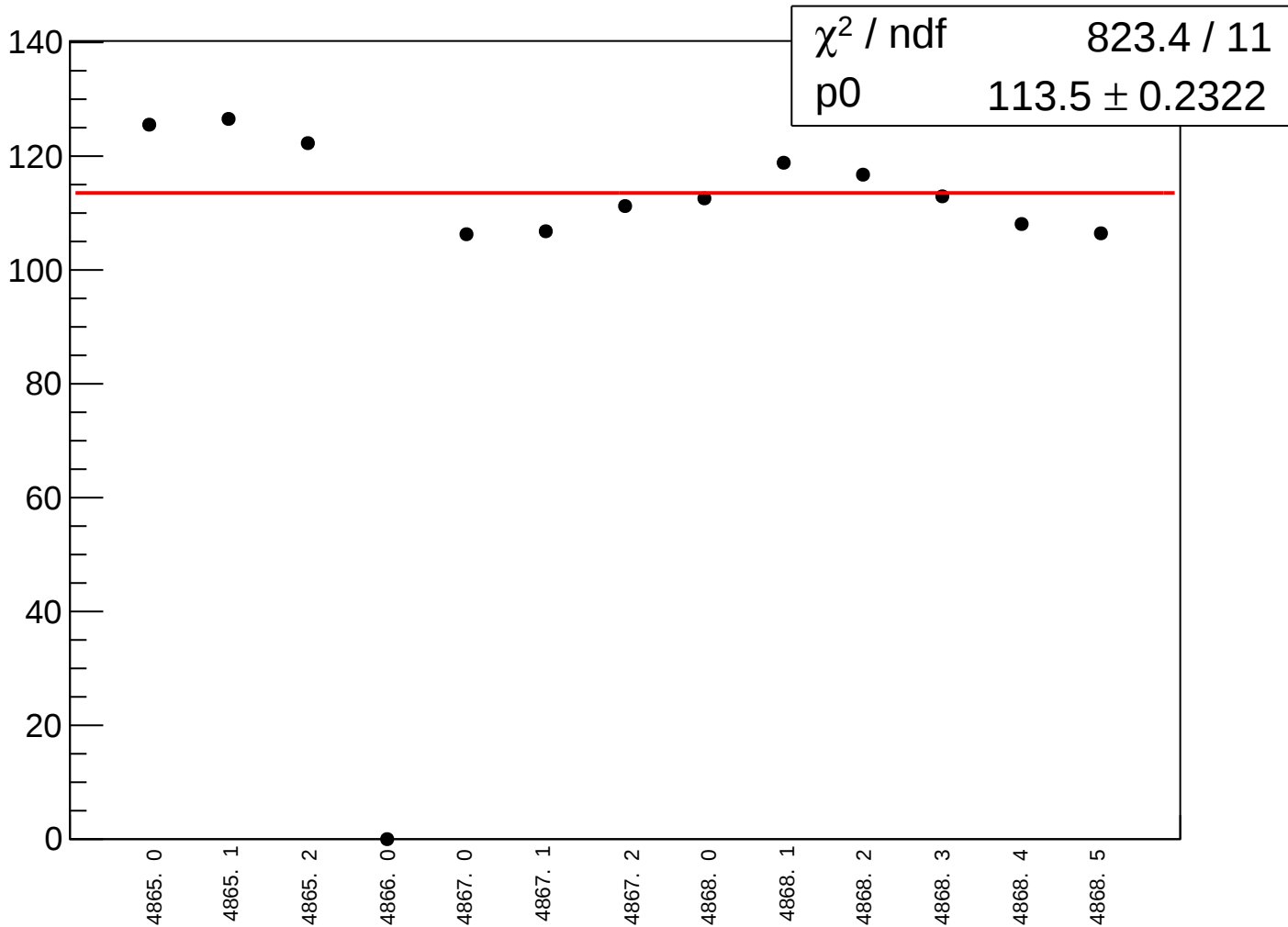
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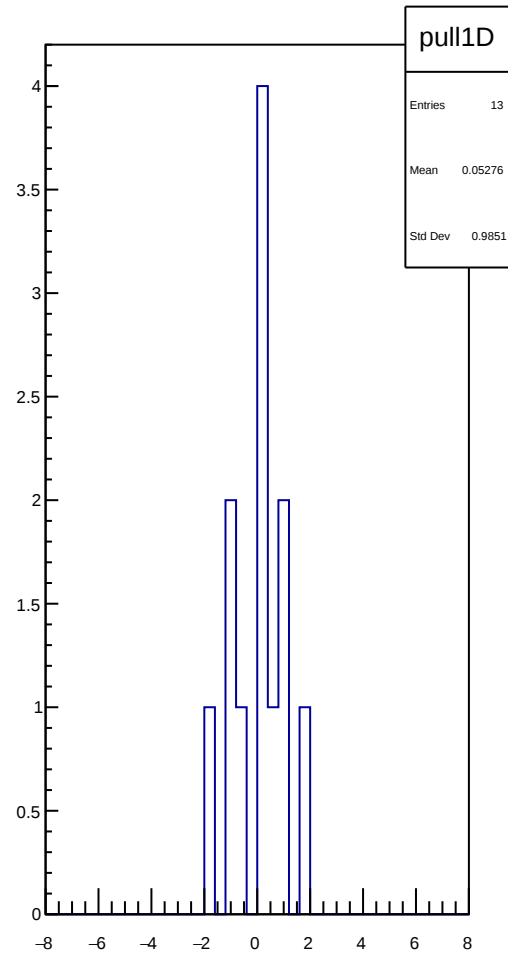
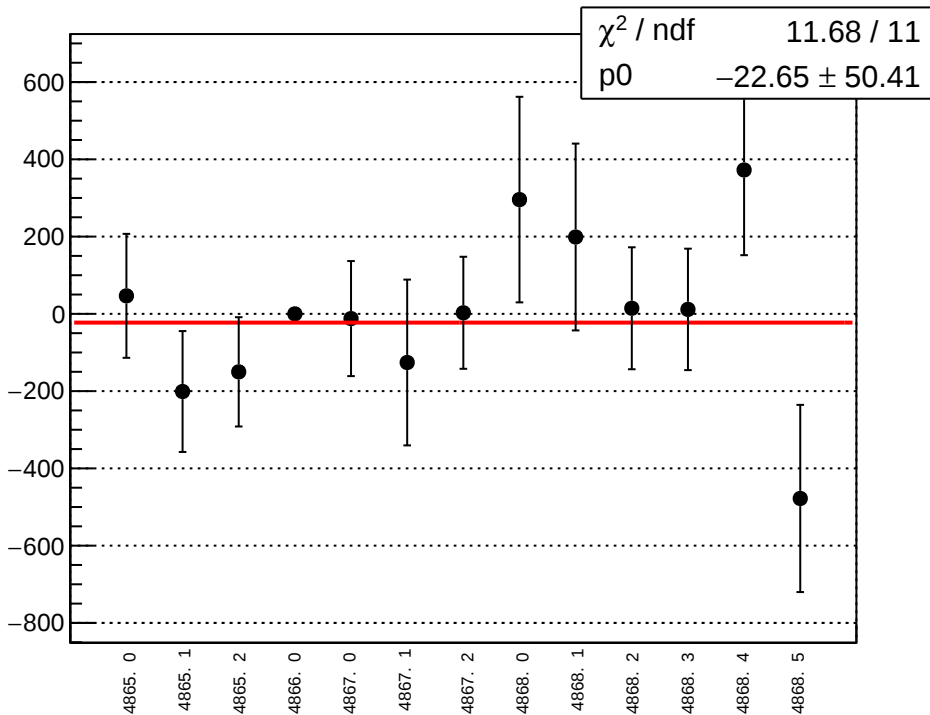
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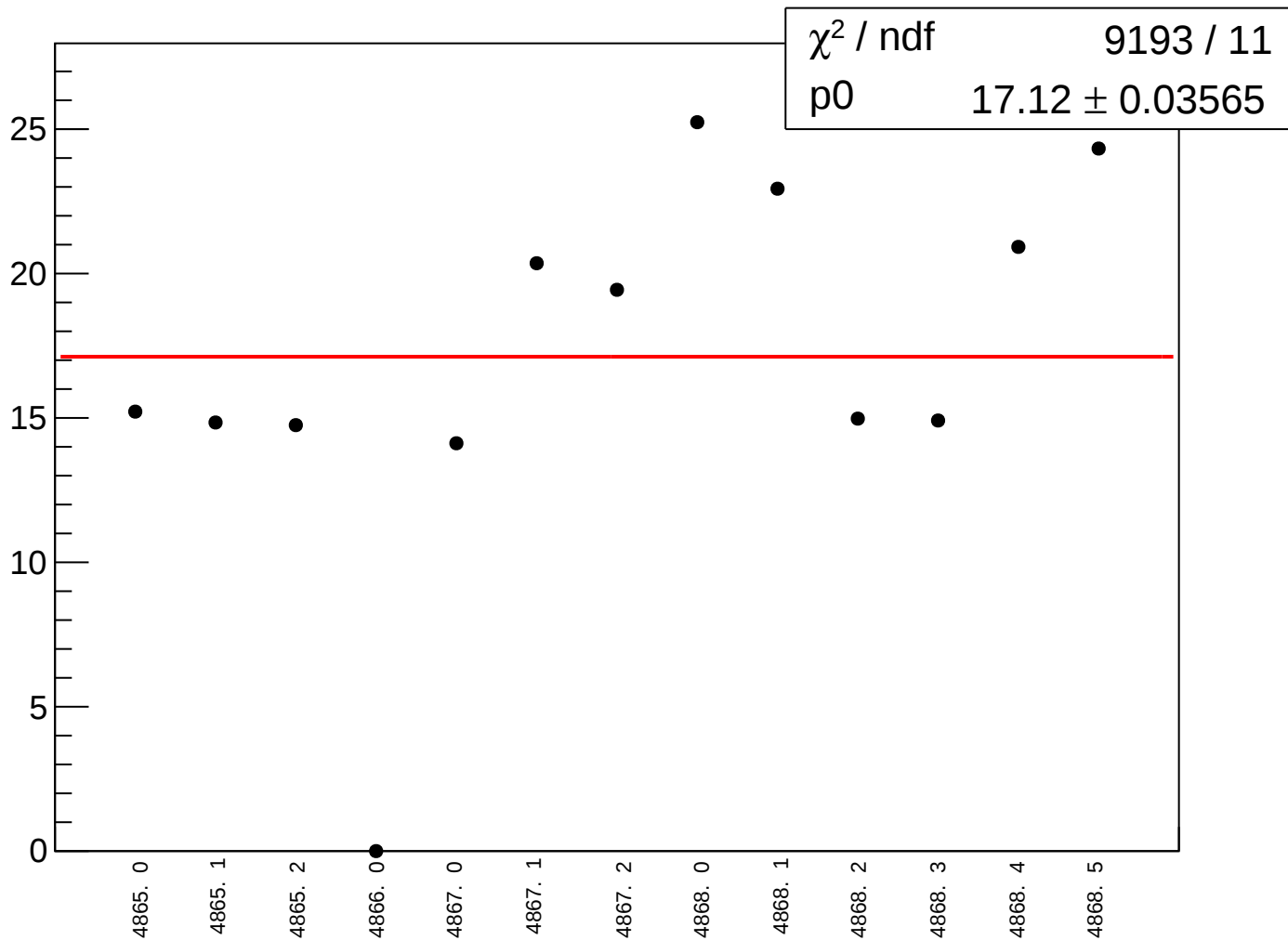
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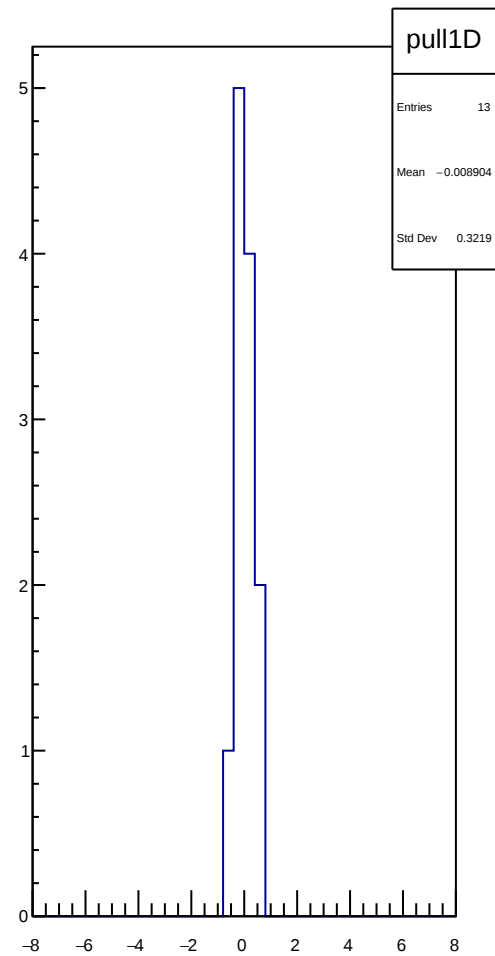
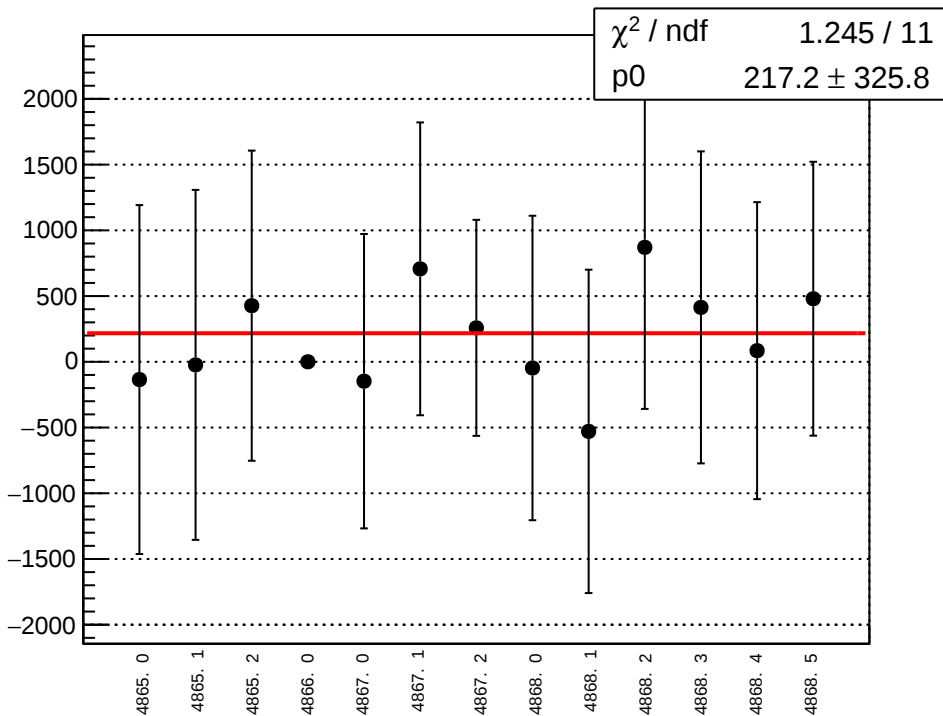
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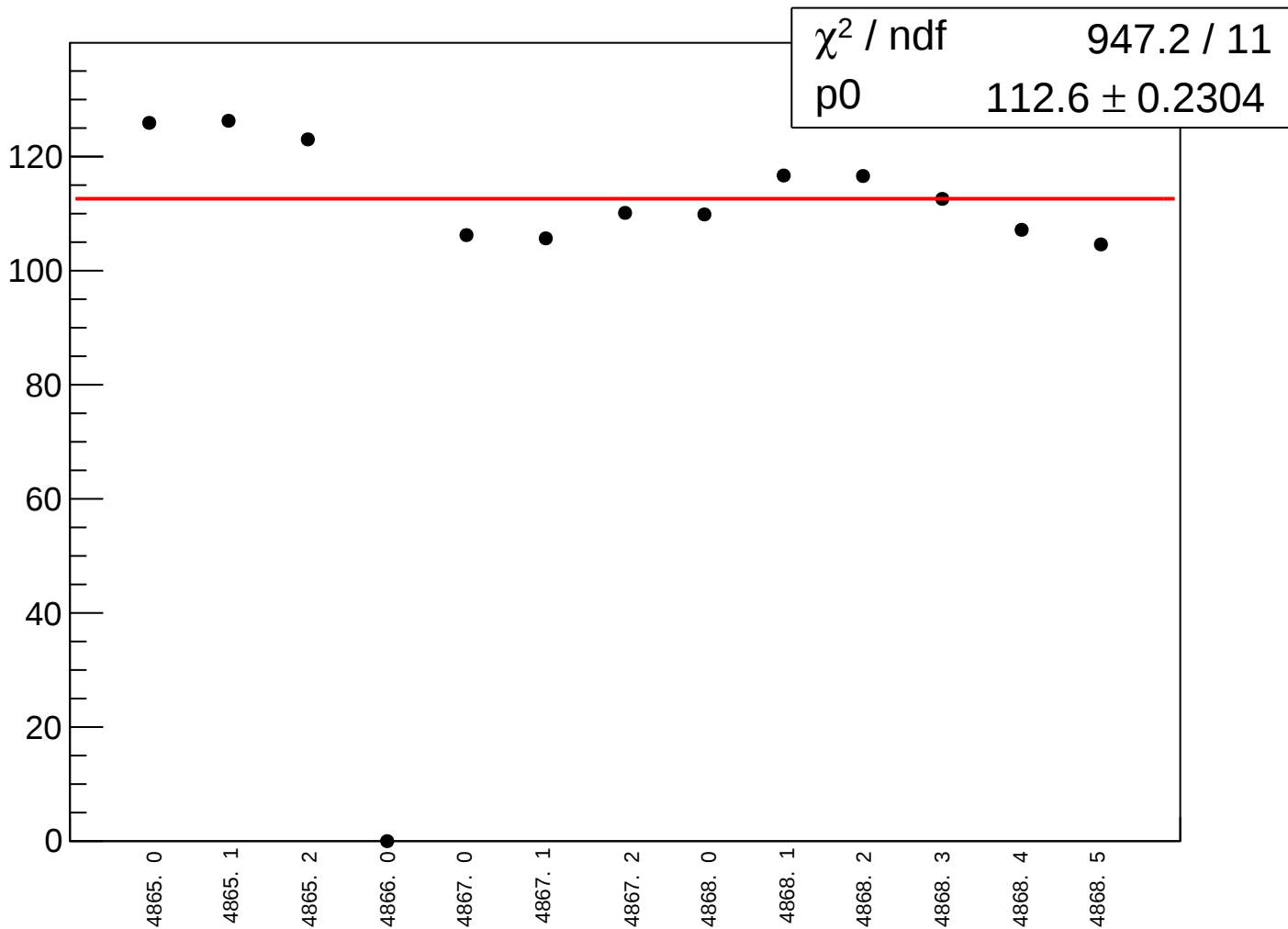
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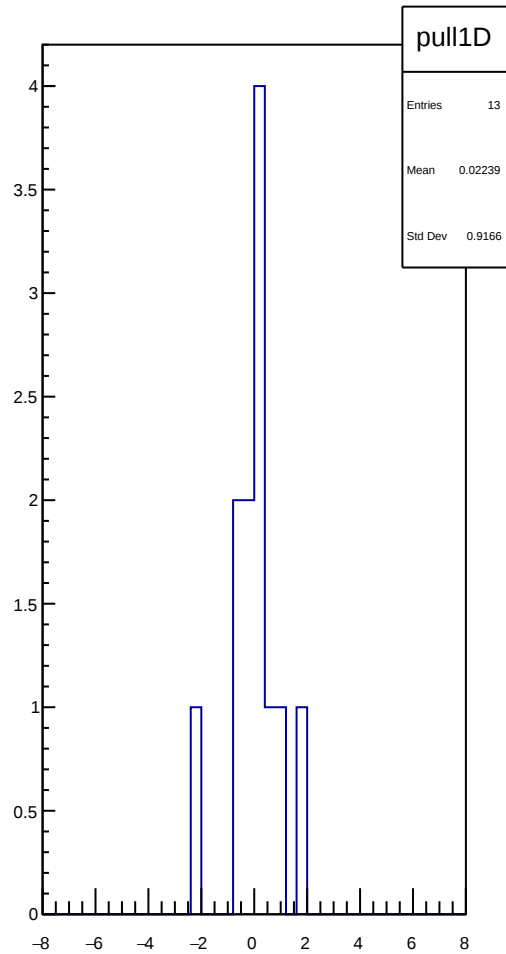
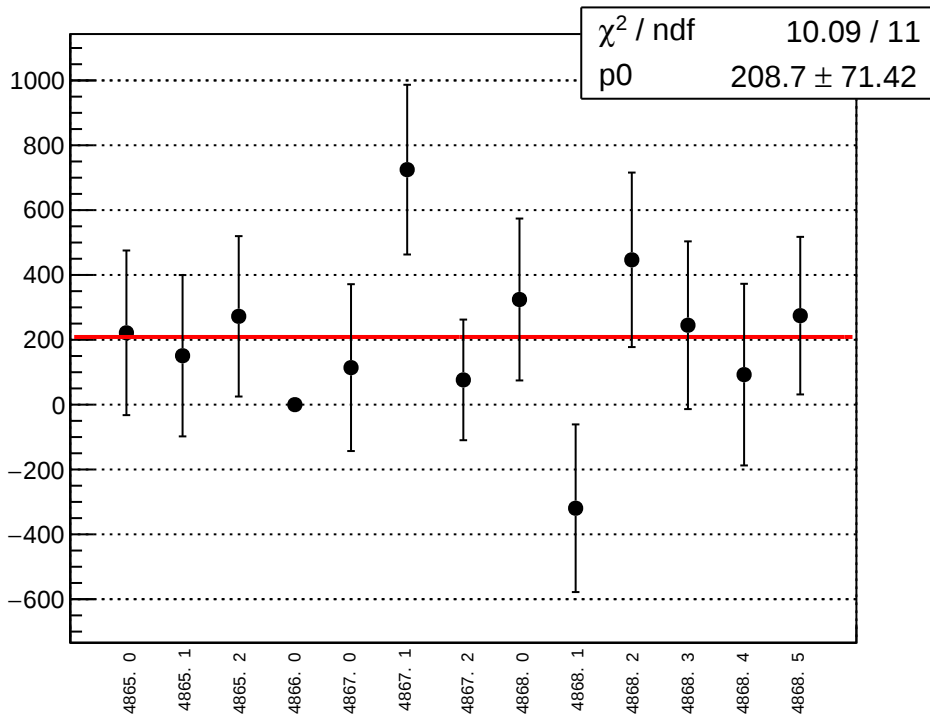
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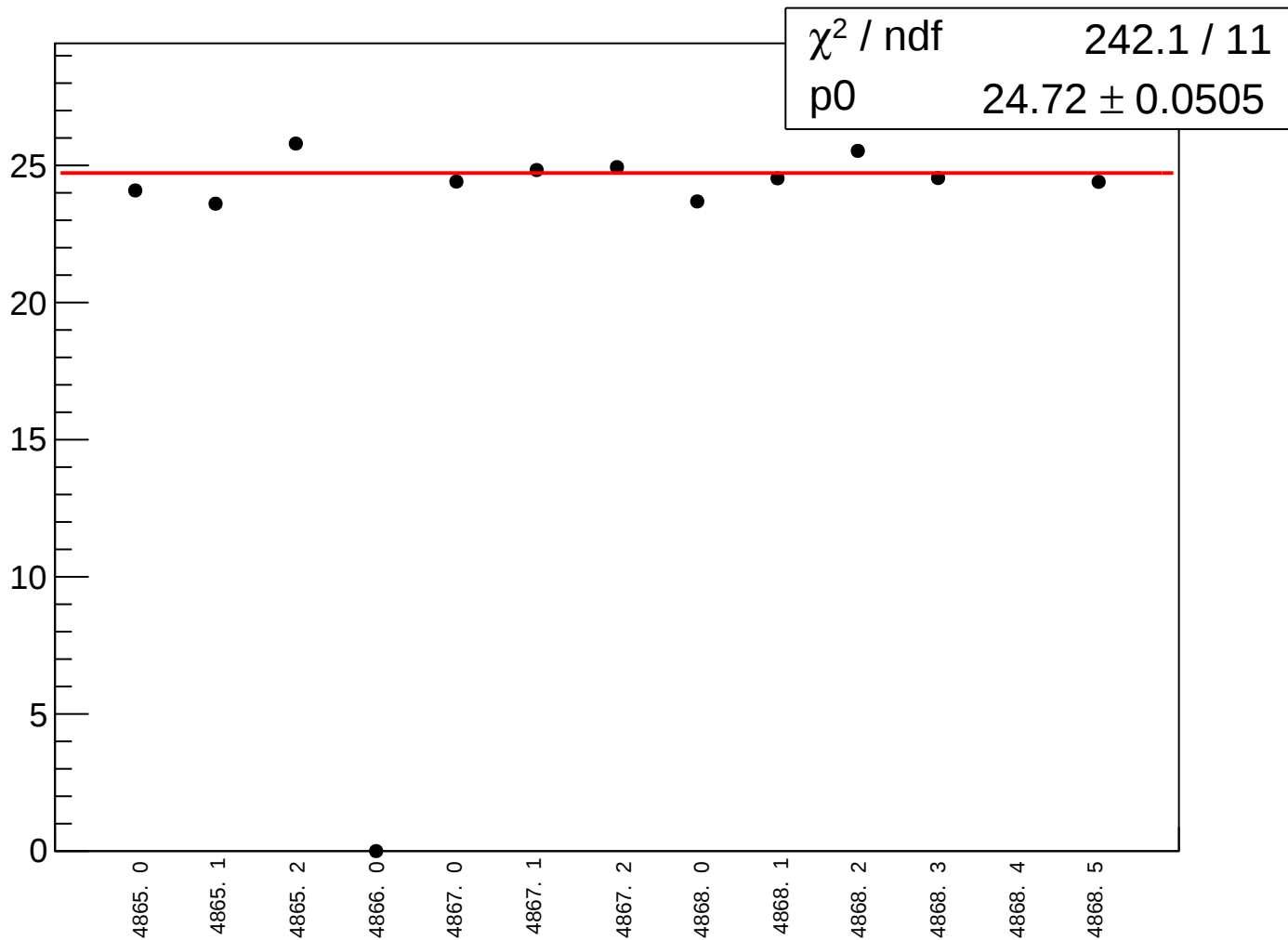
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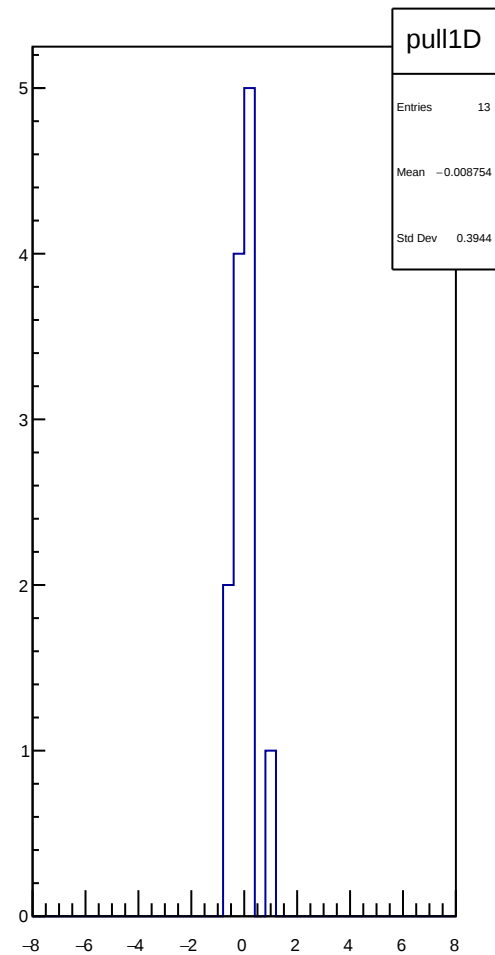
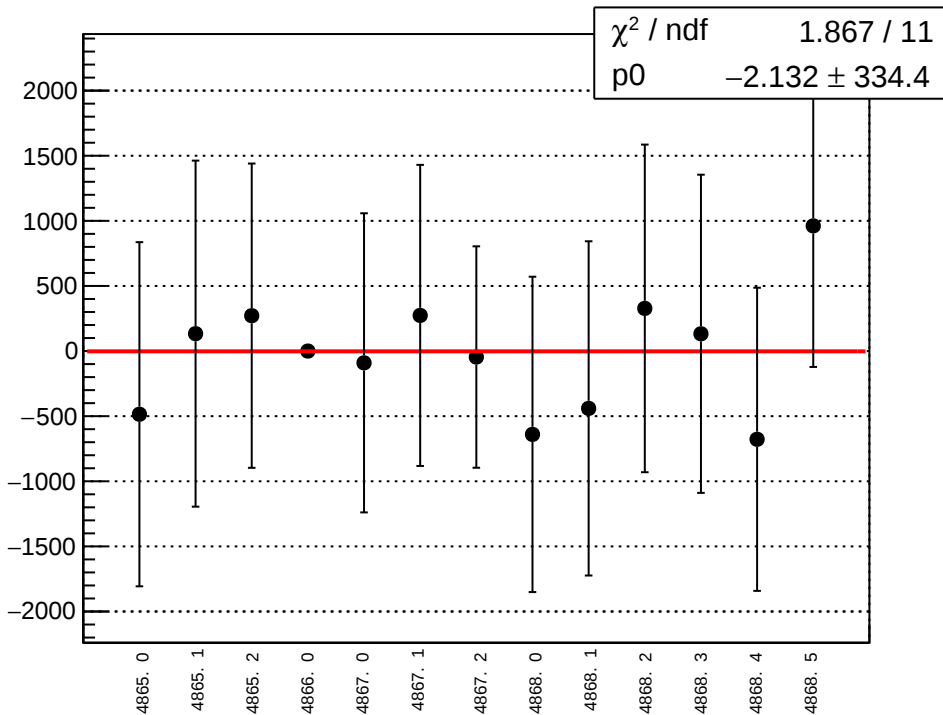
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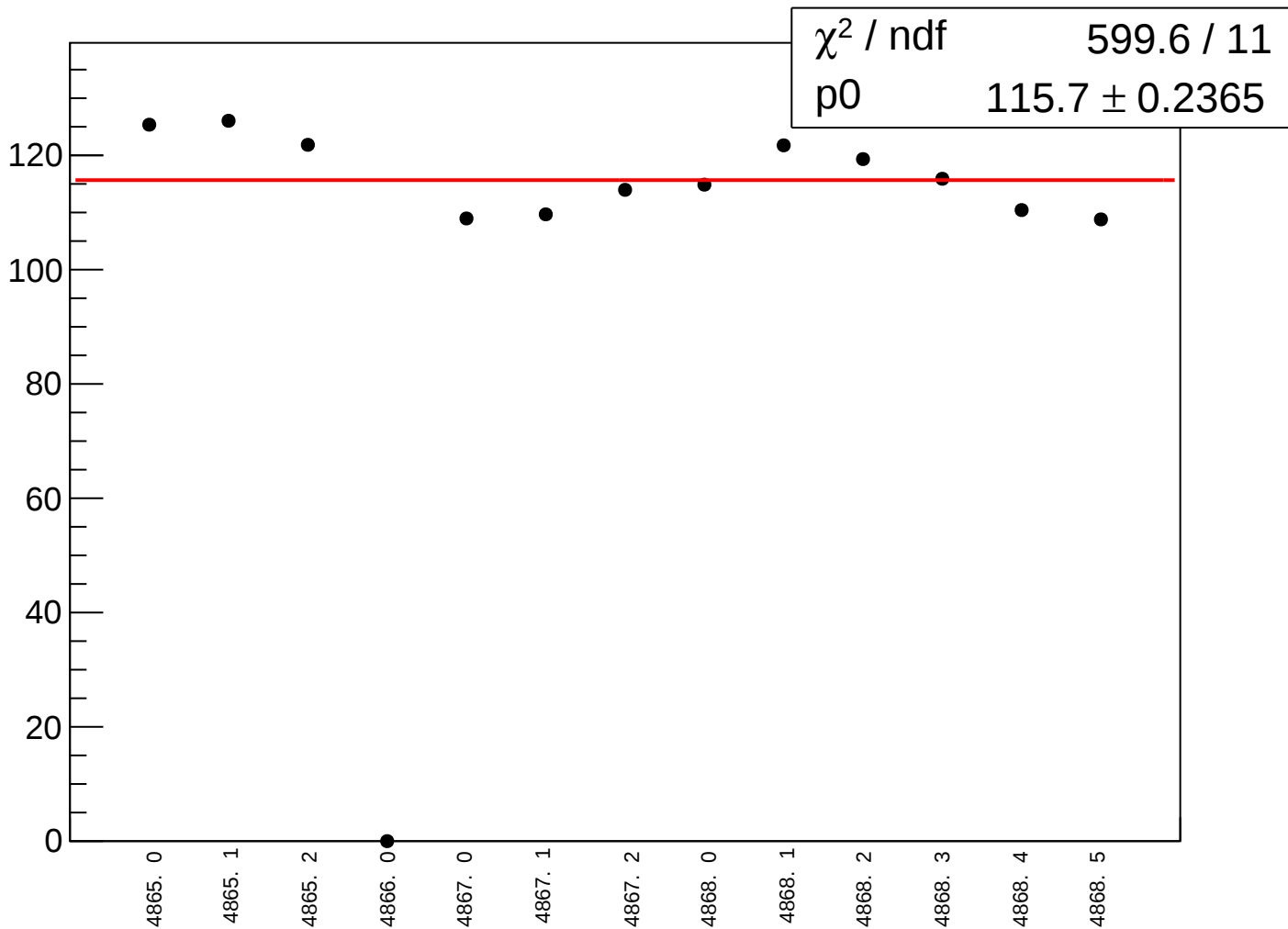
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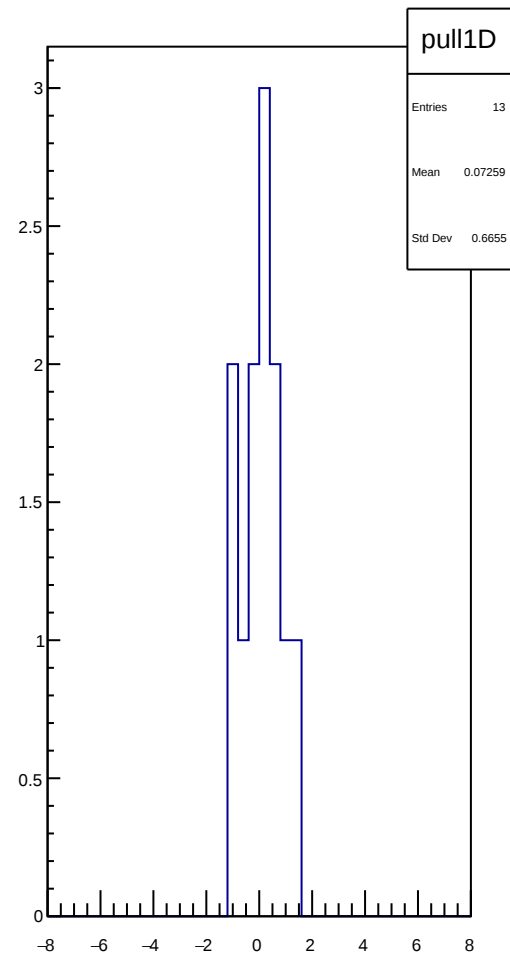
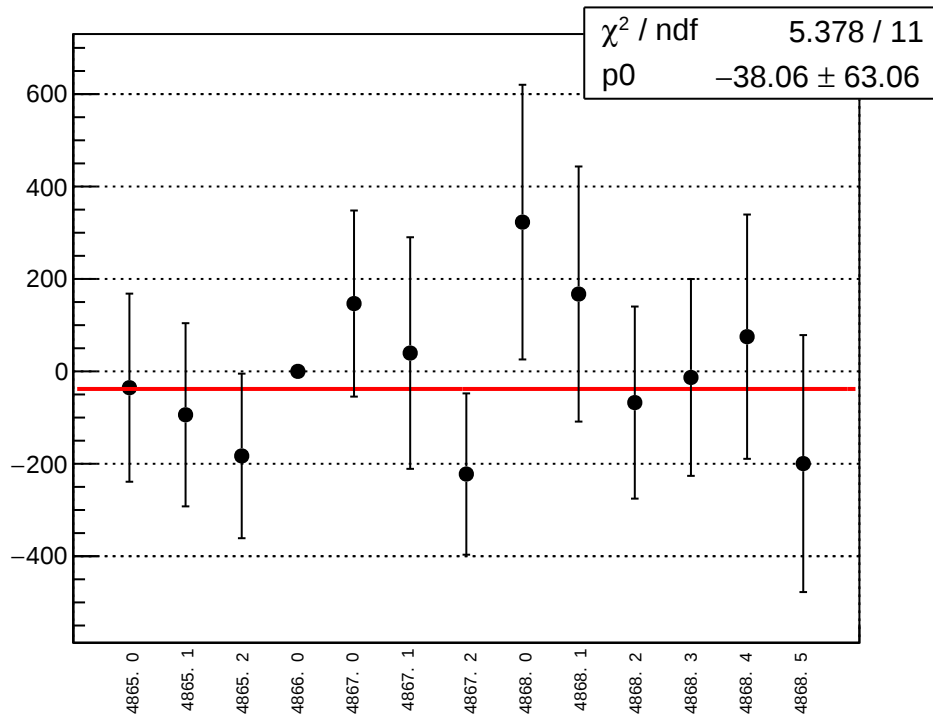
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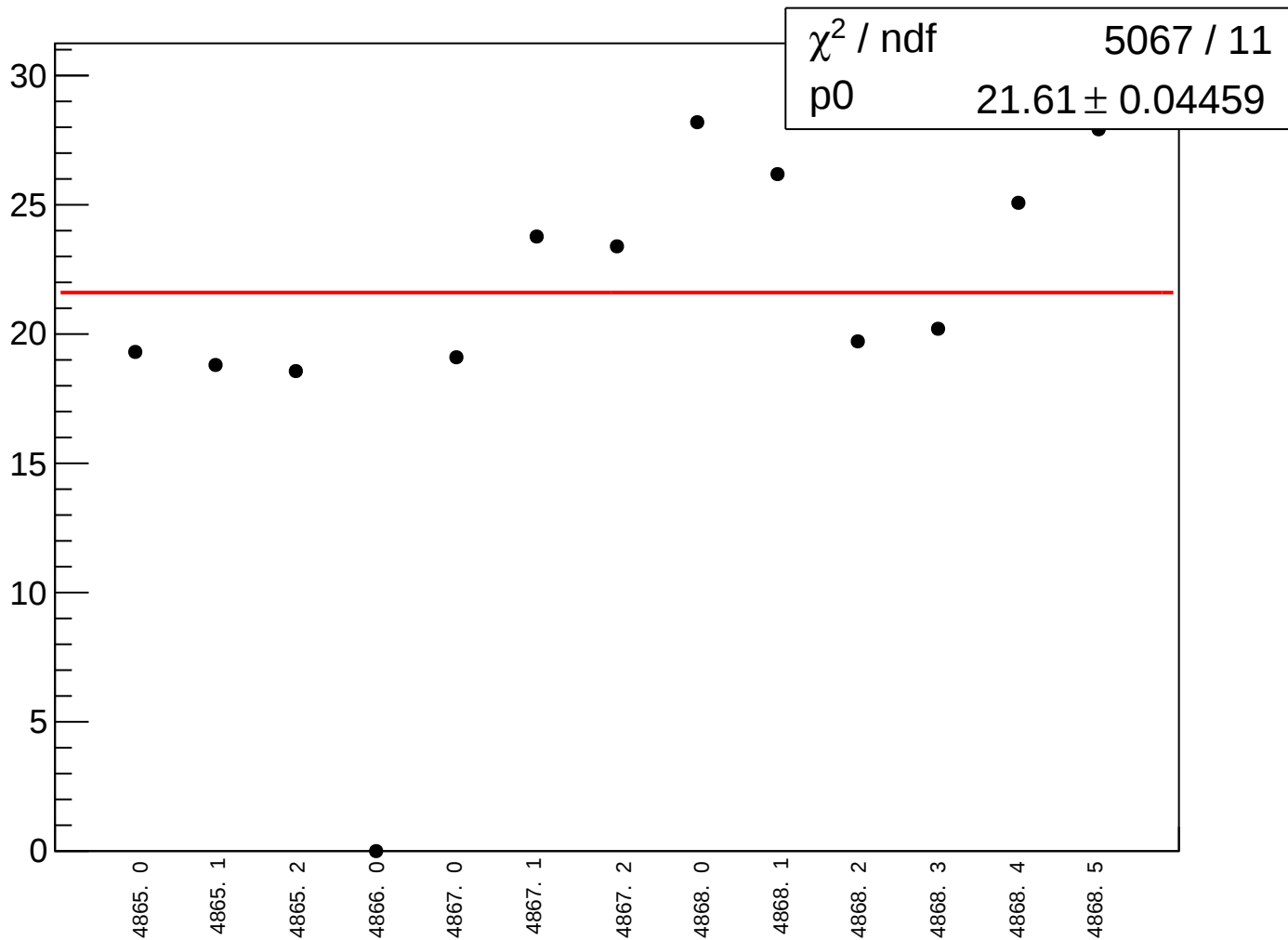
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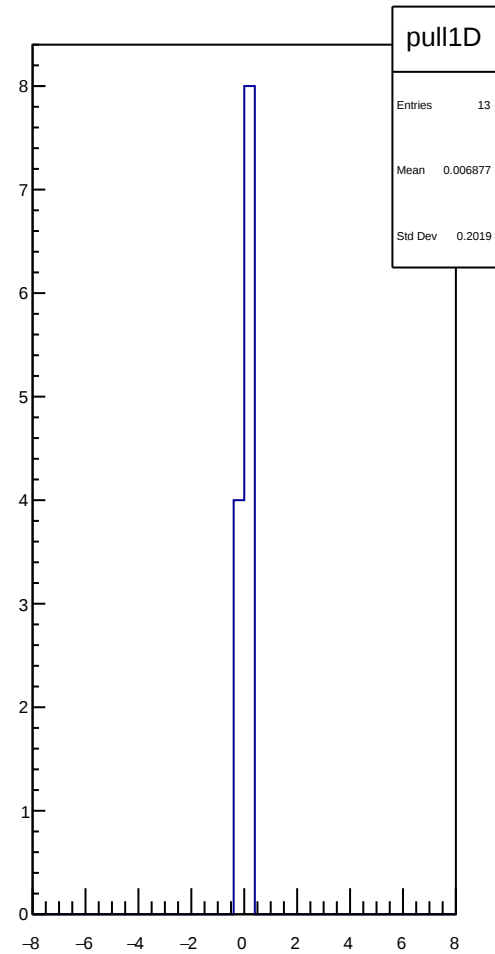
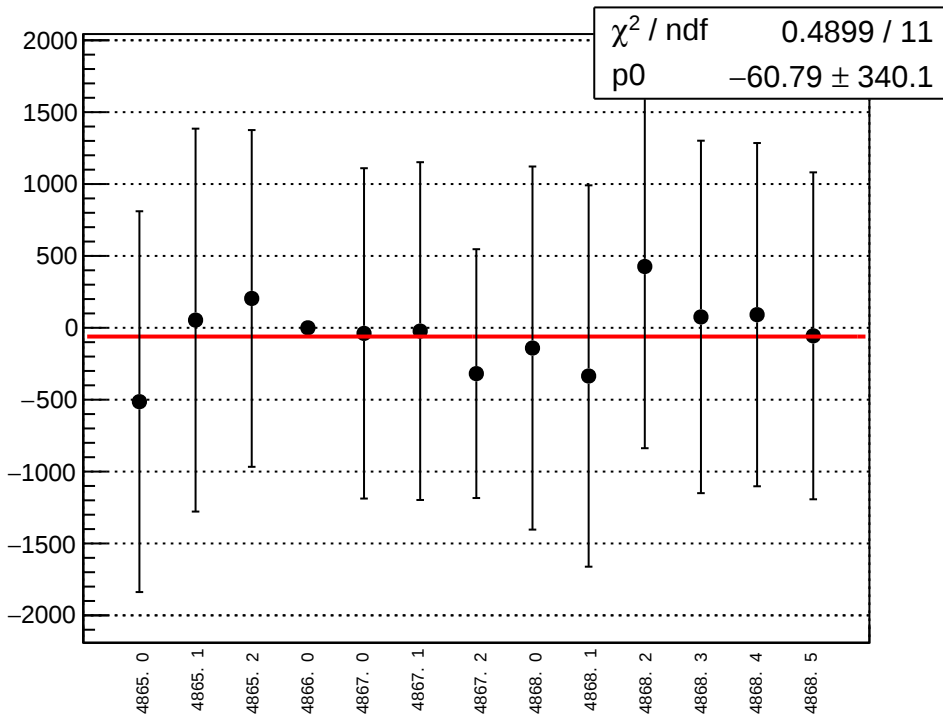
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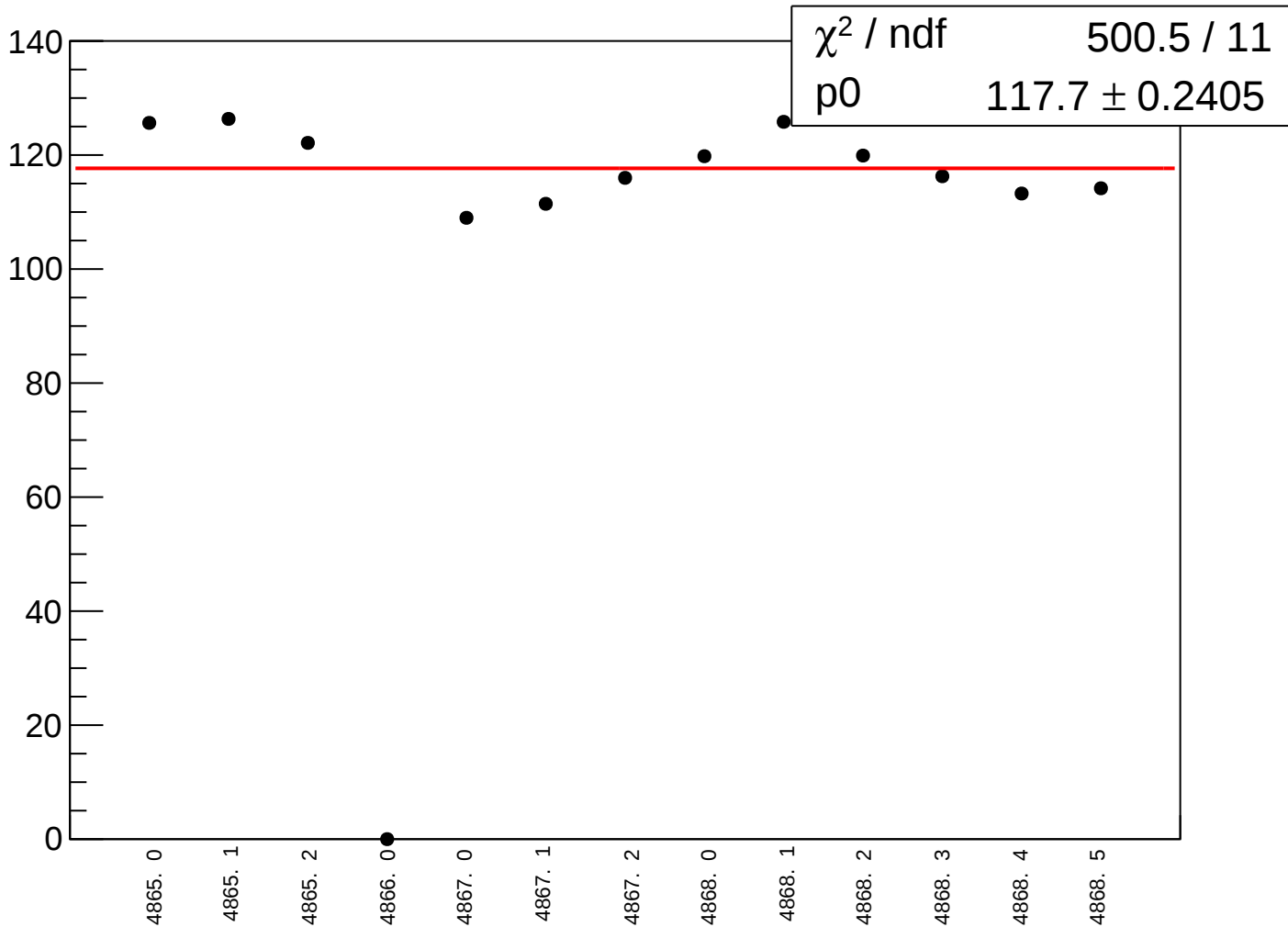
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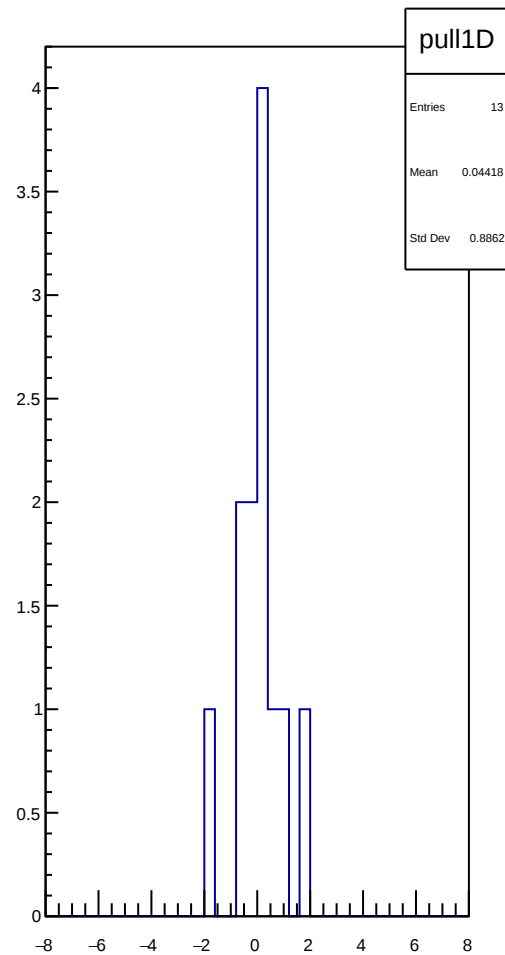
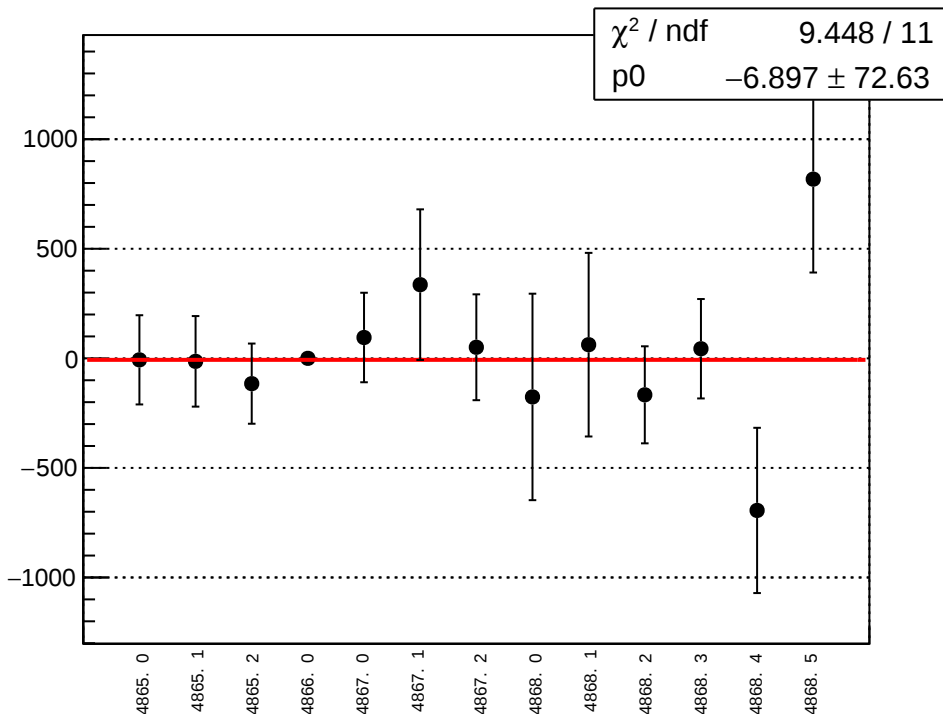
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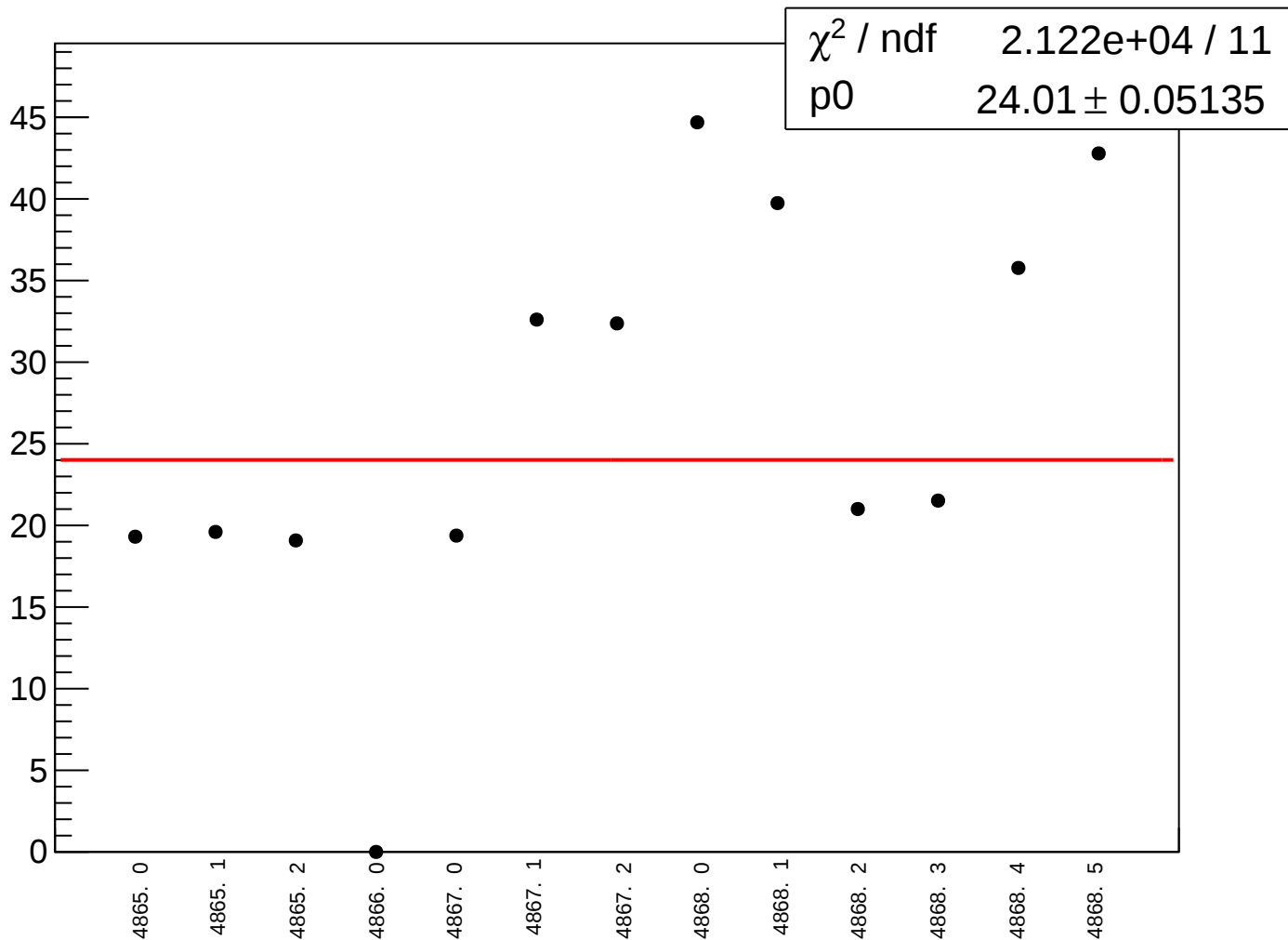
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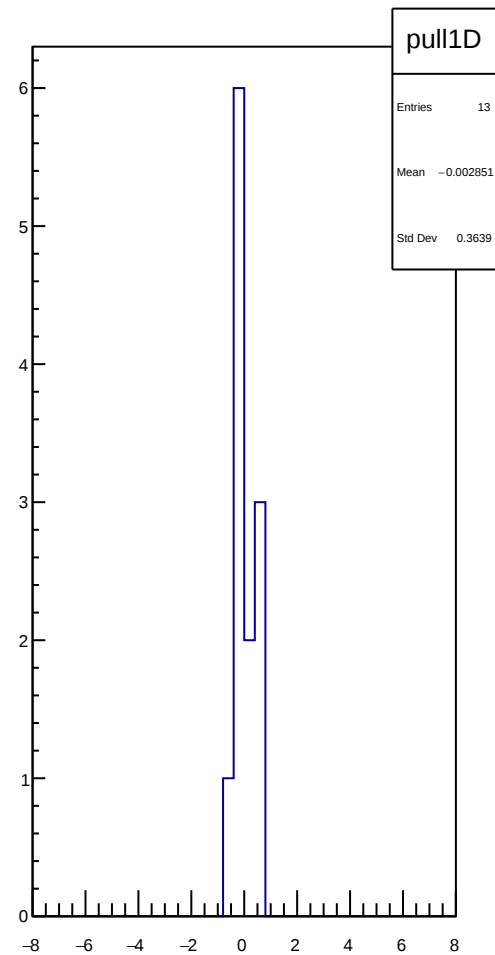
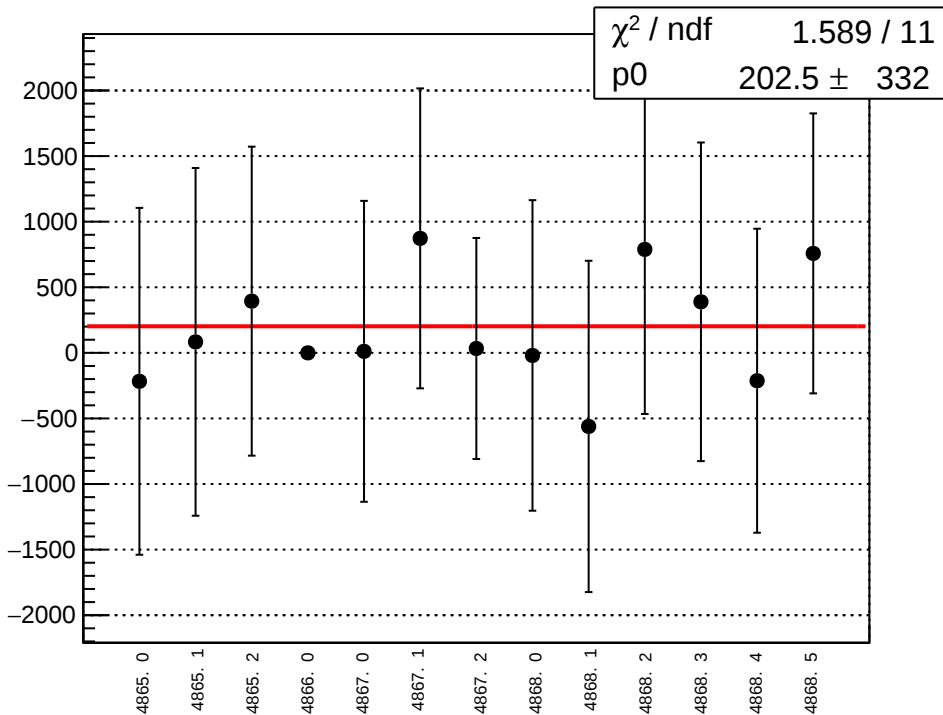
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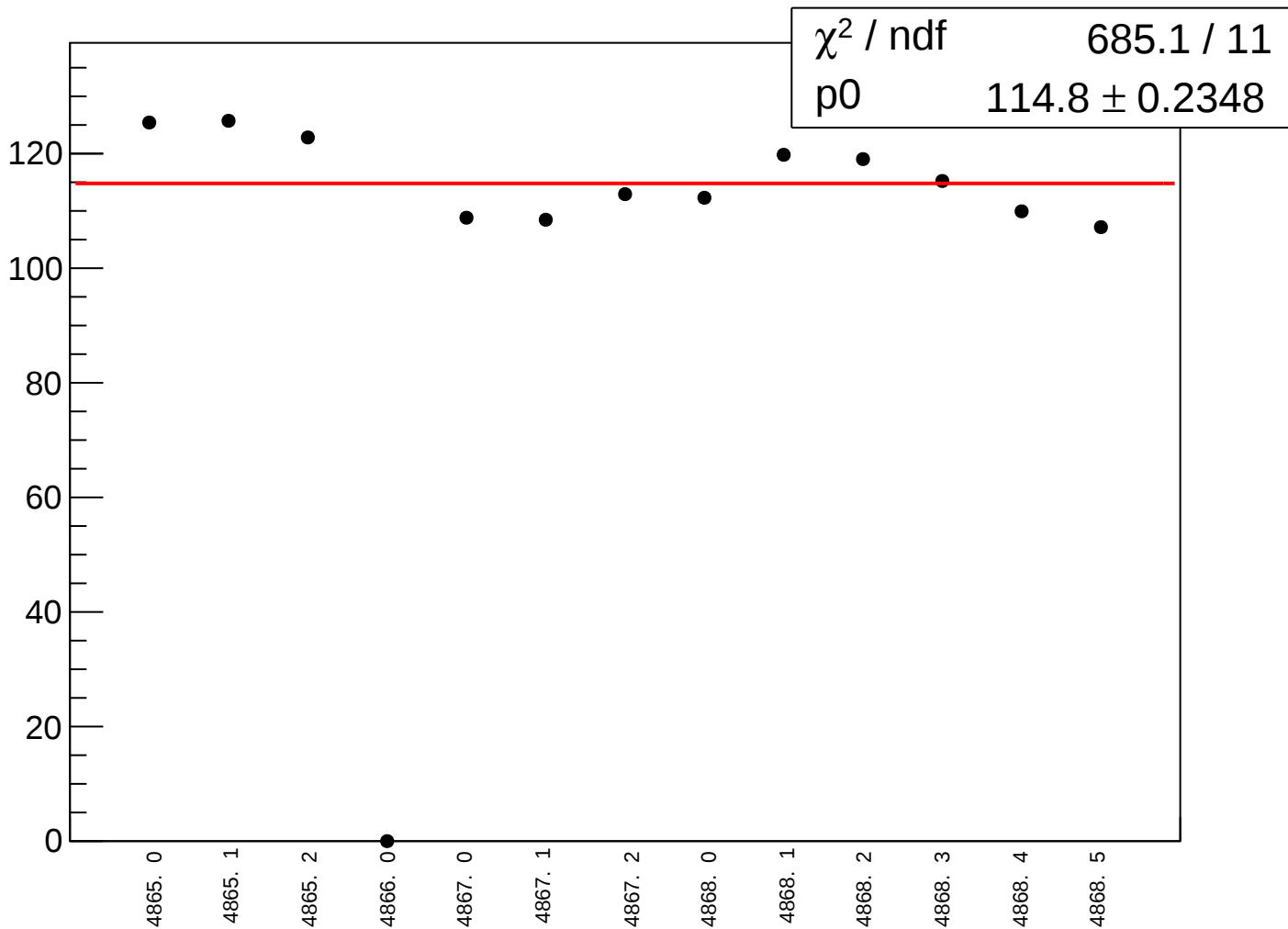
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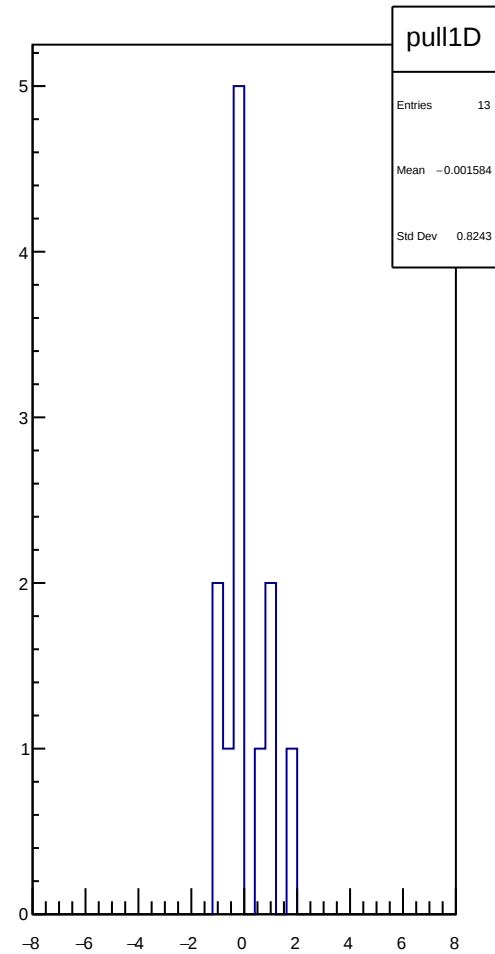
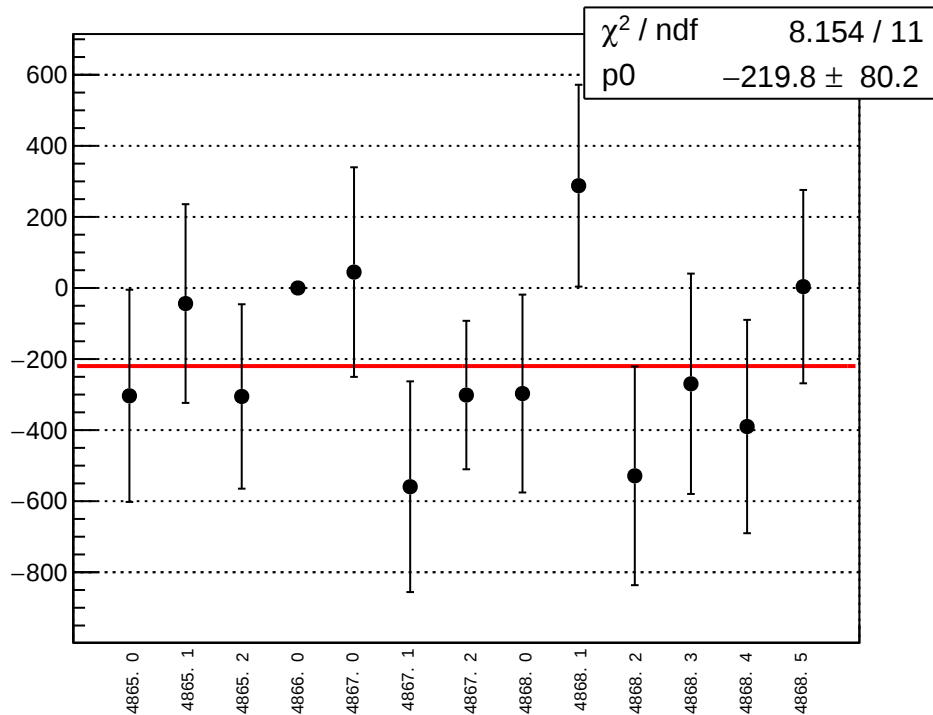
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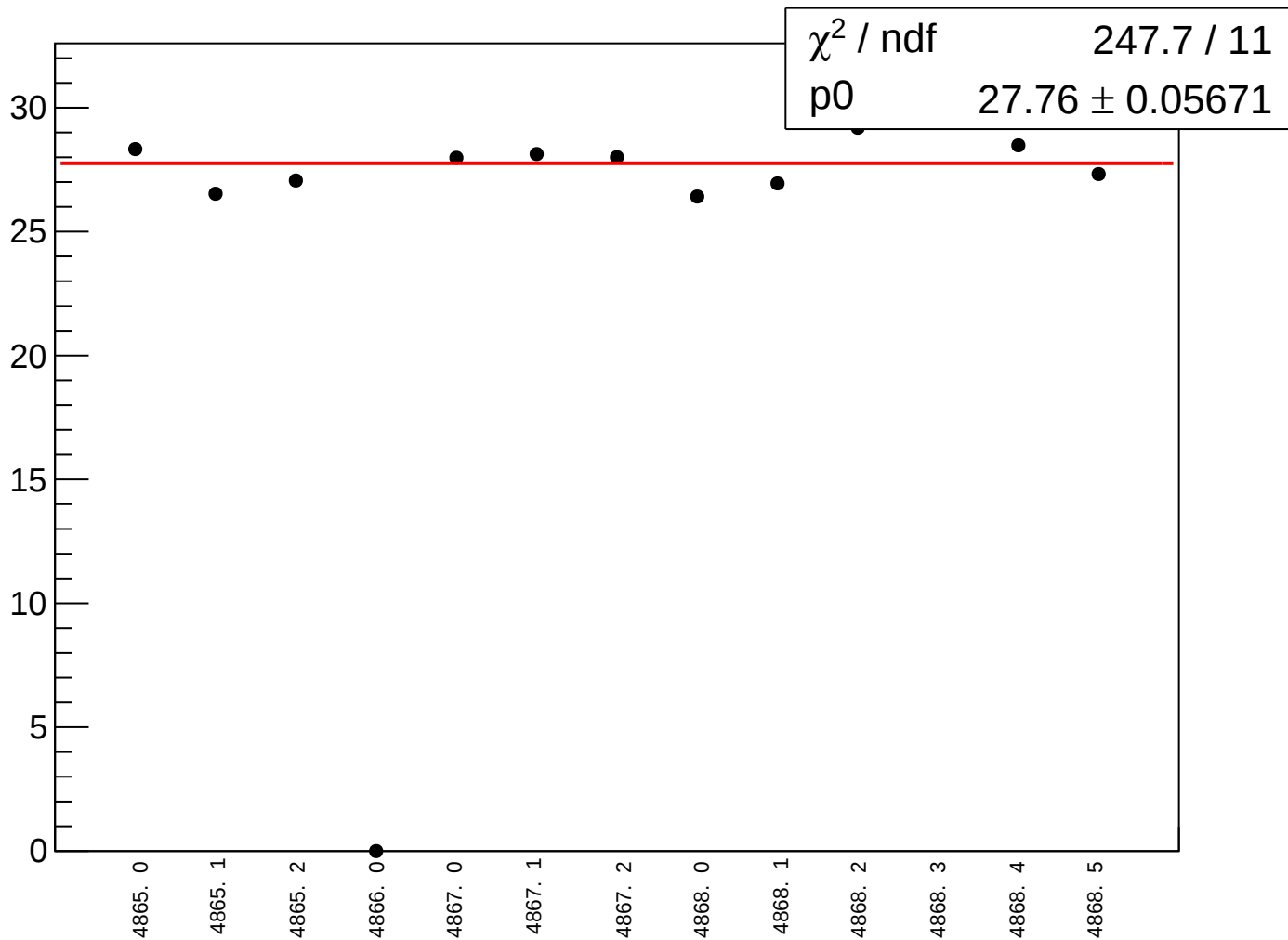
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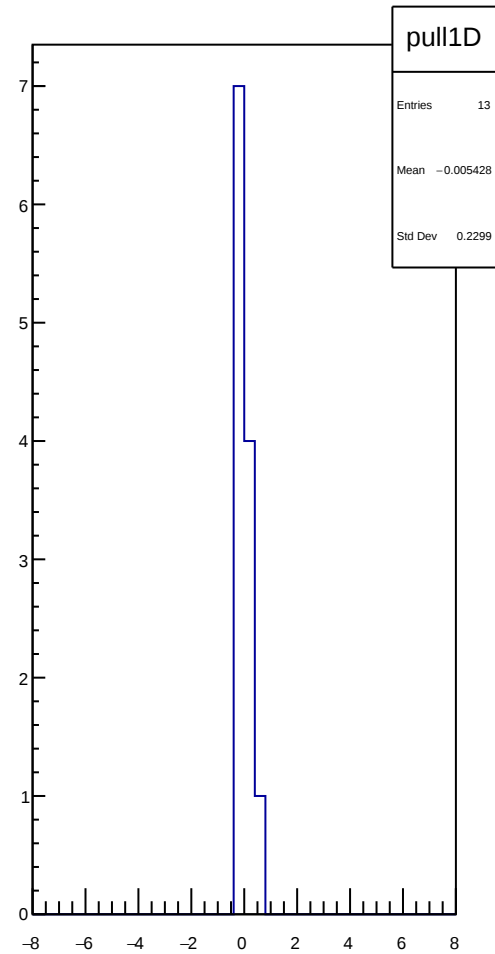
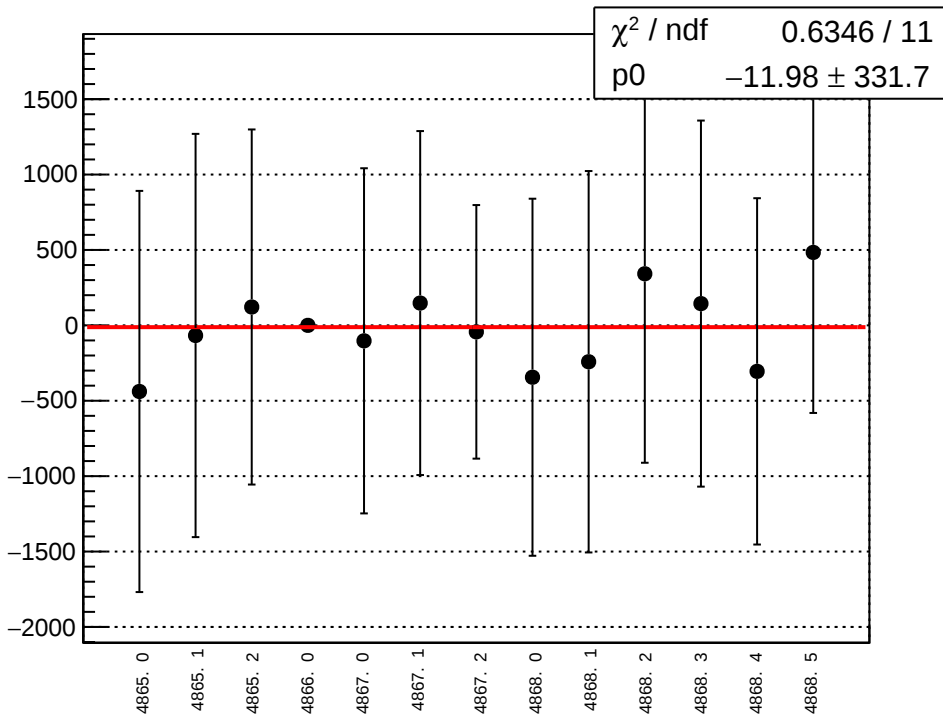
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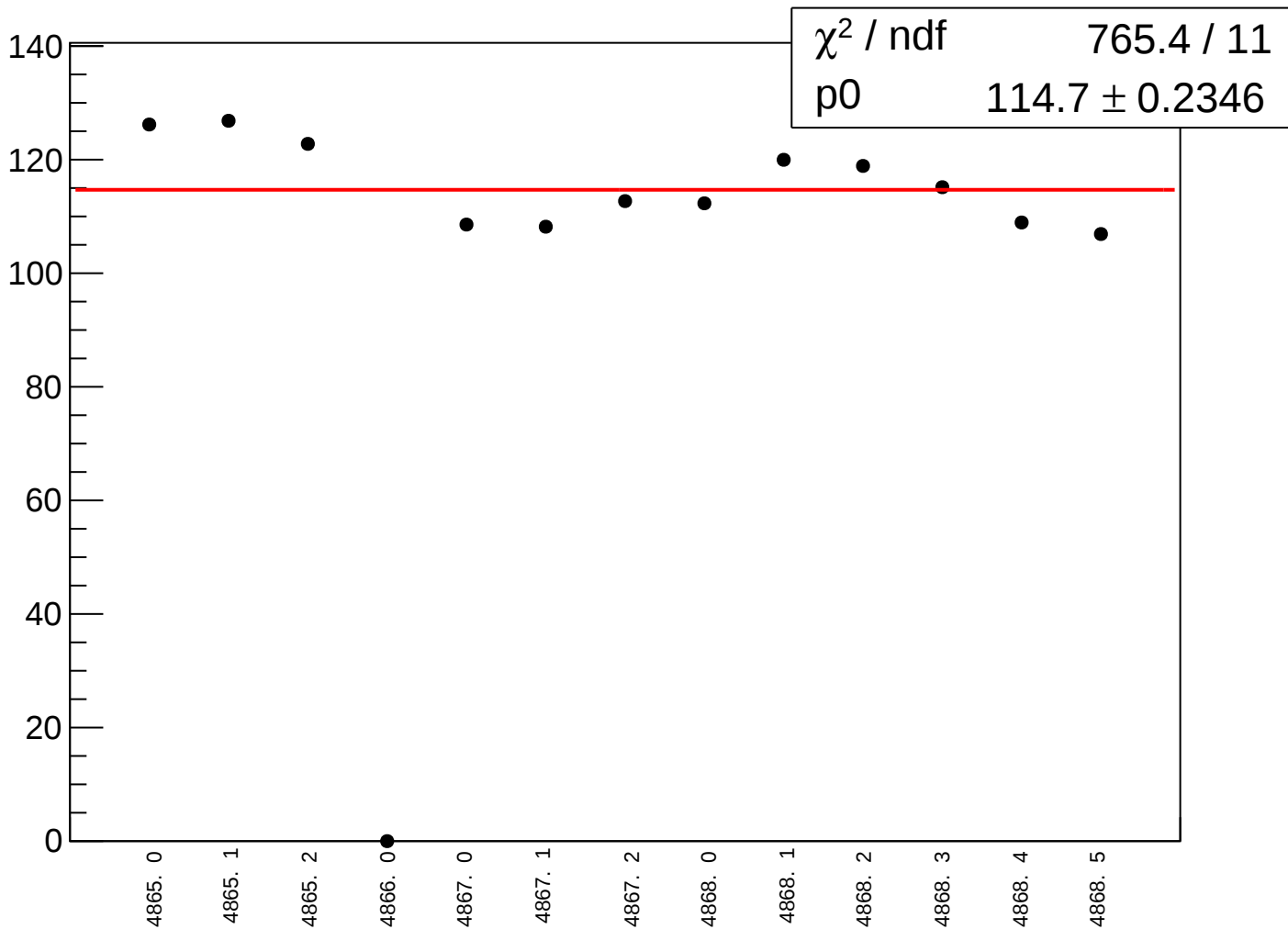
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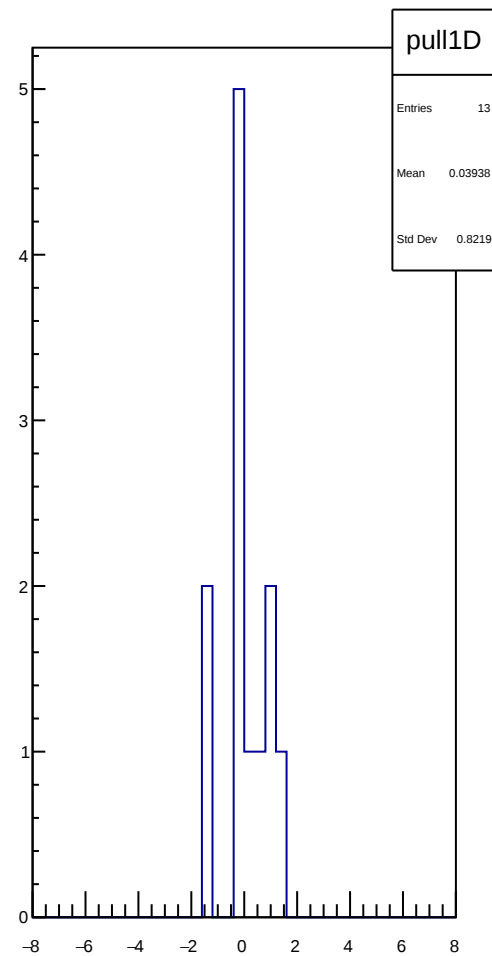
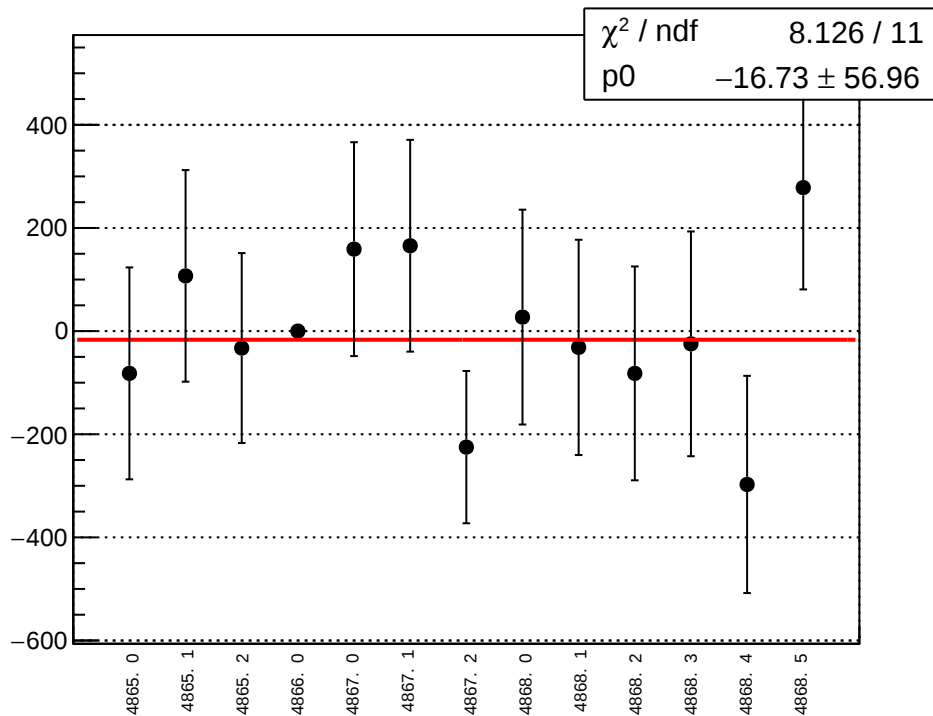
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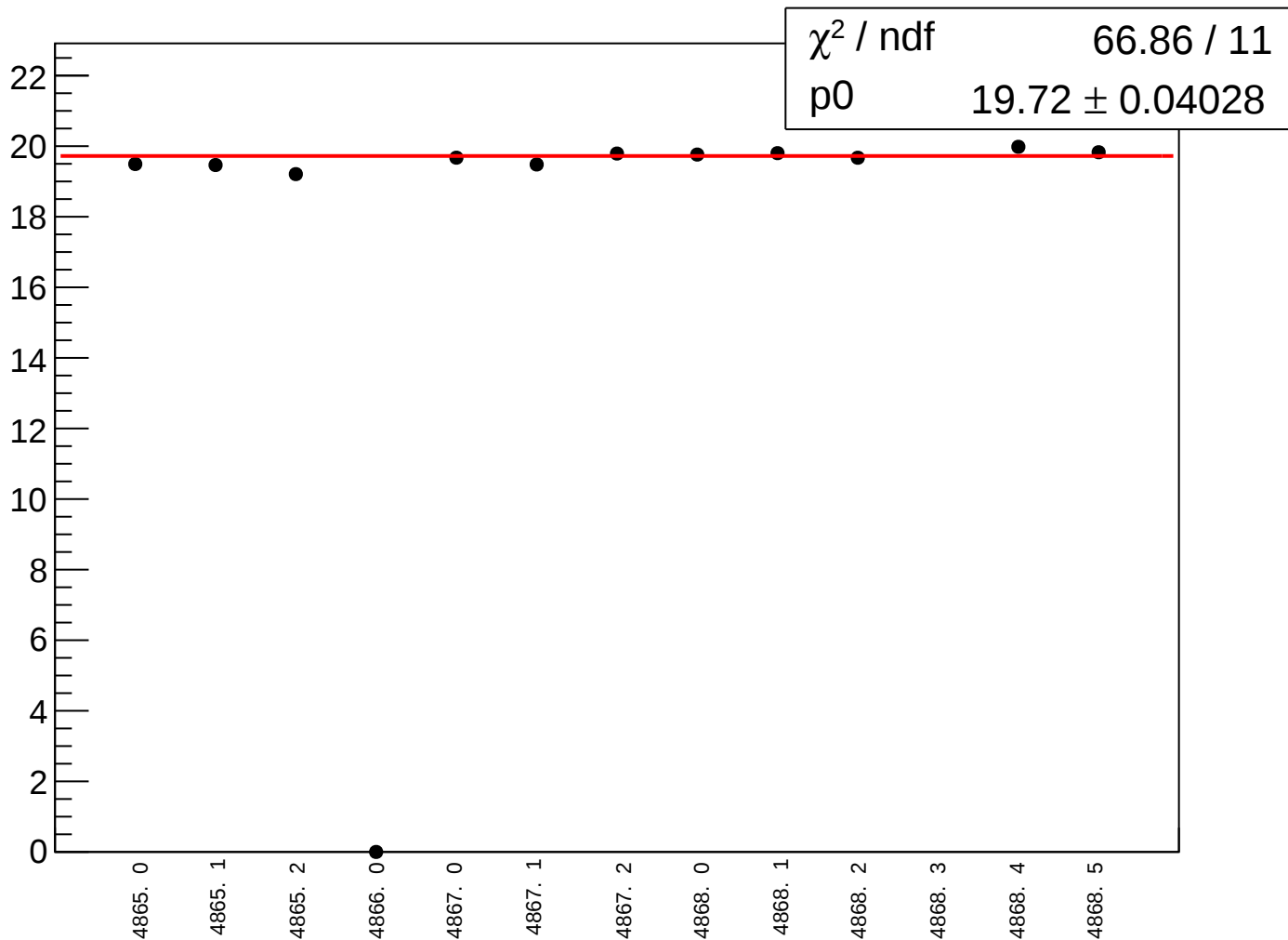
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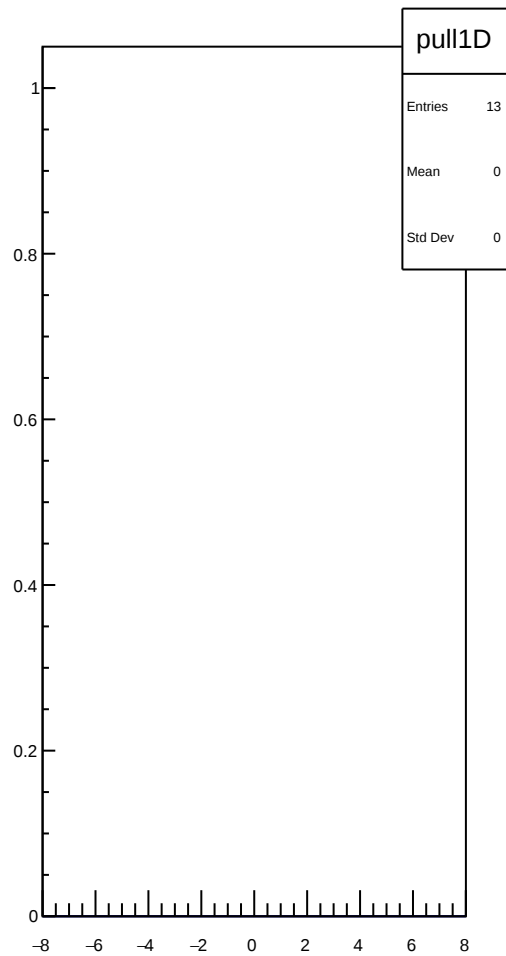
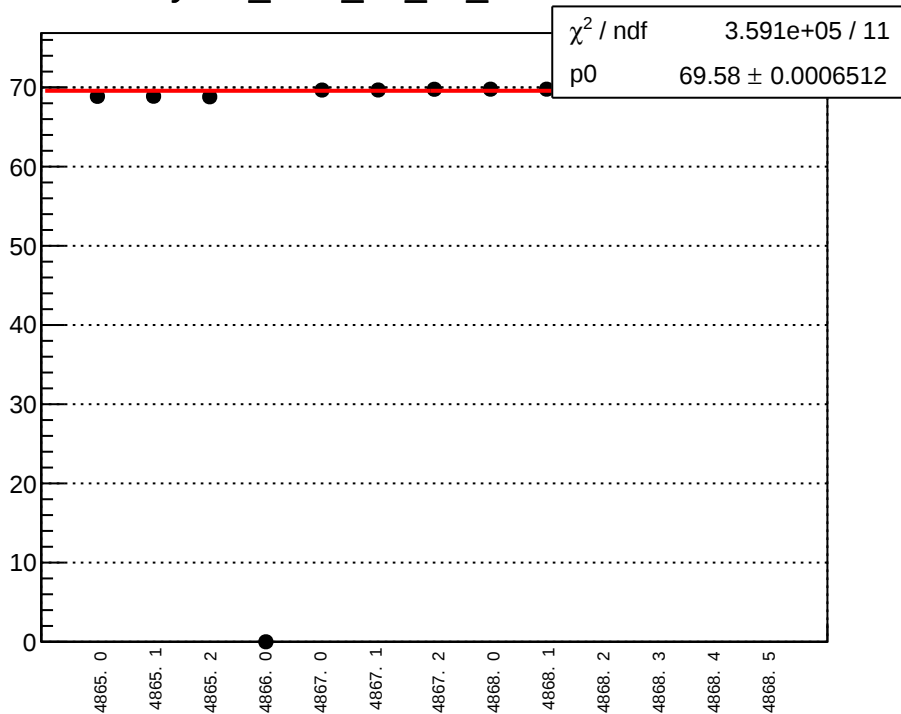
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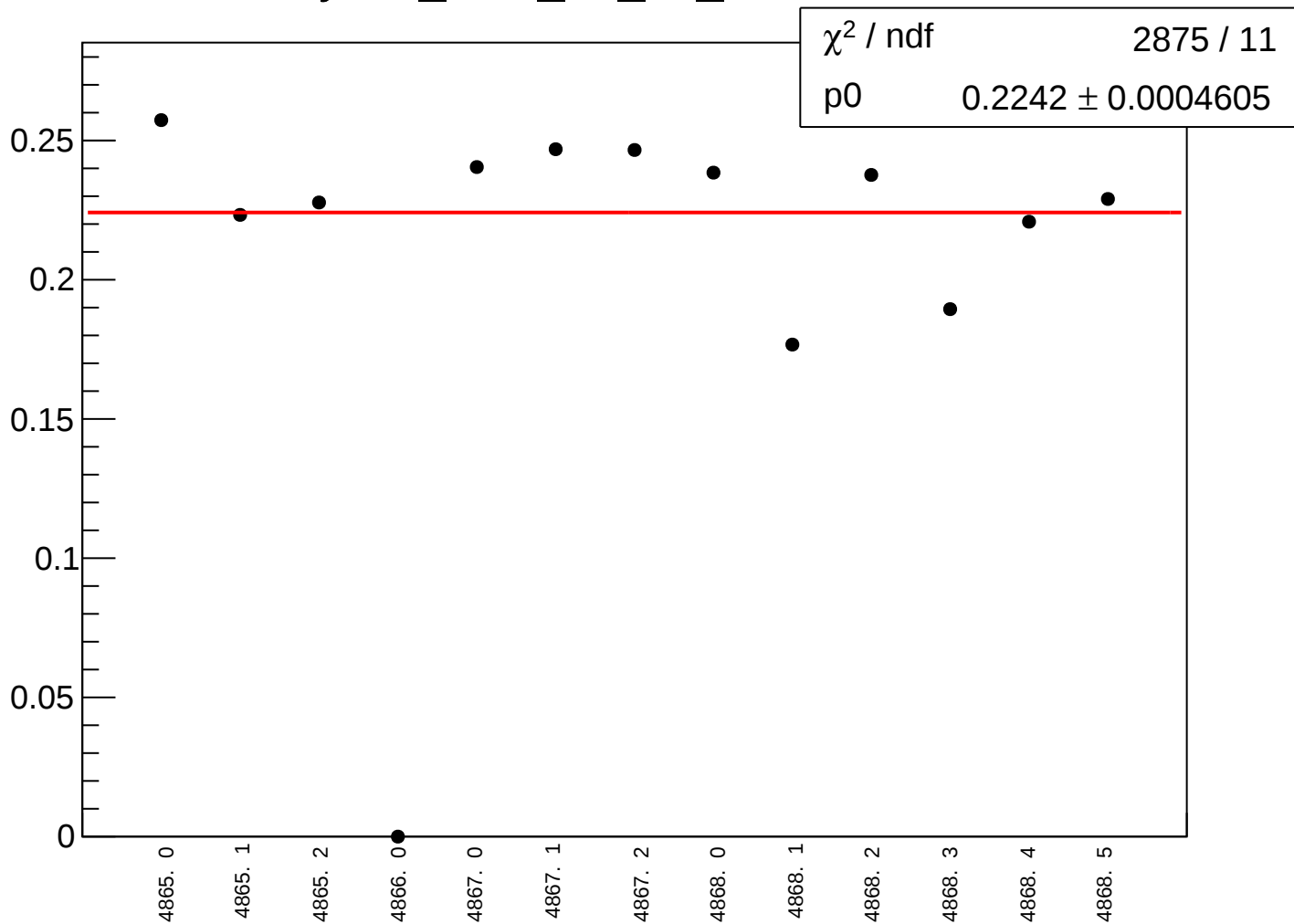
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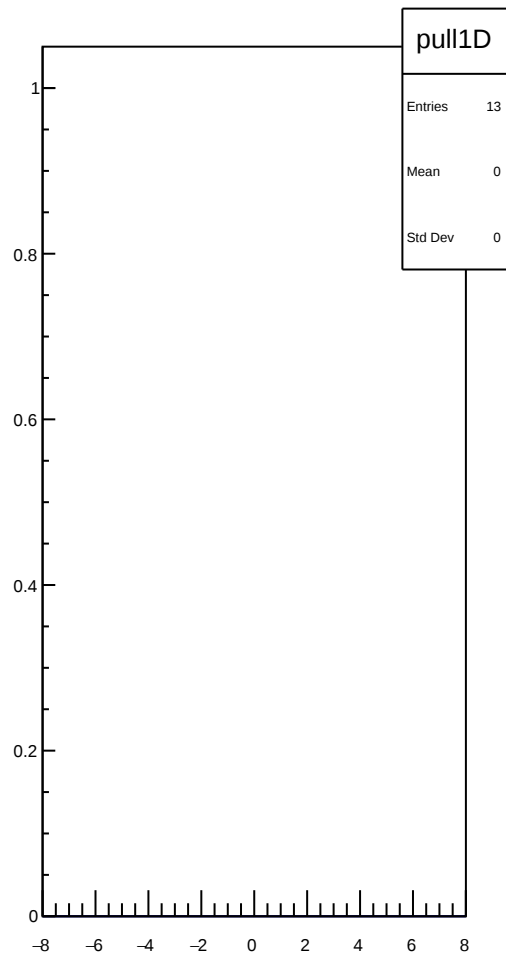
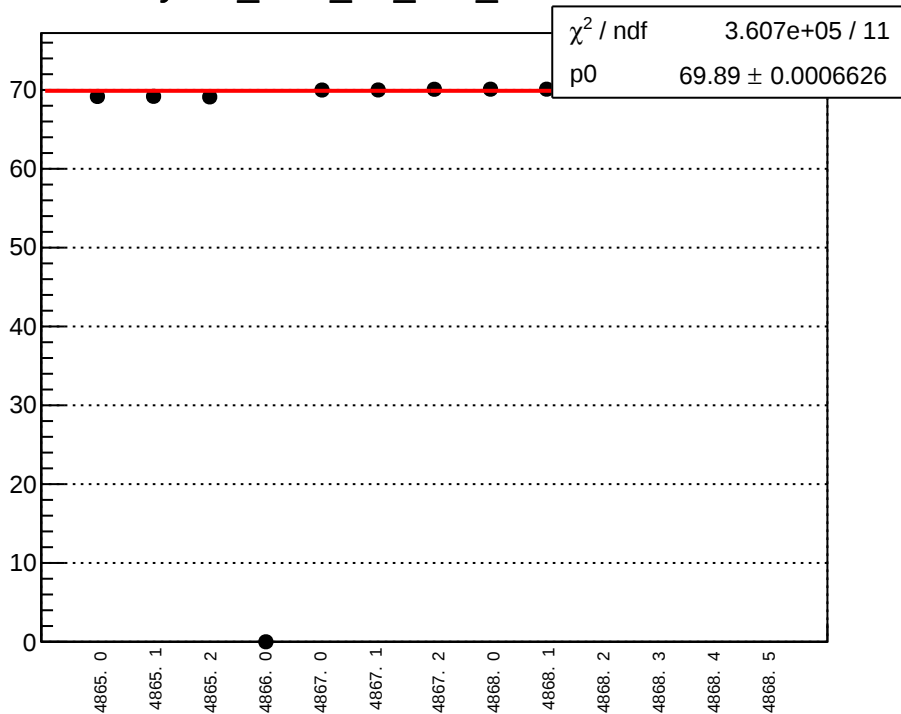
yield\_bcm\_an\_ds\_mean vs run



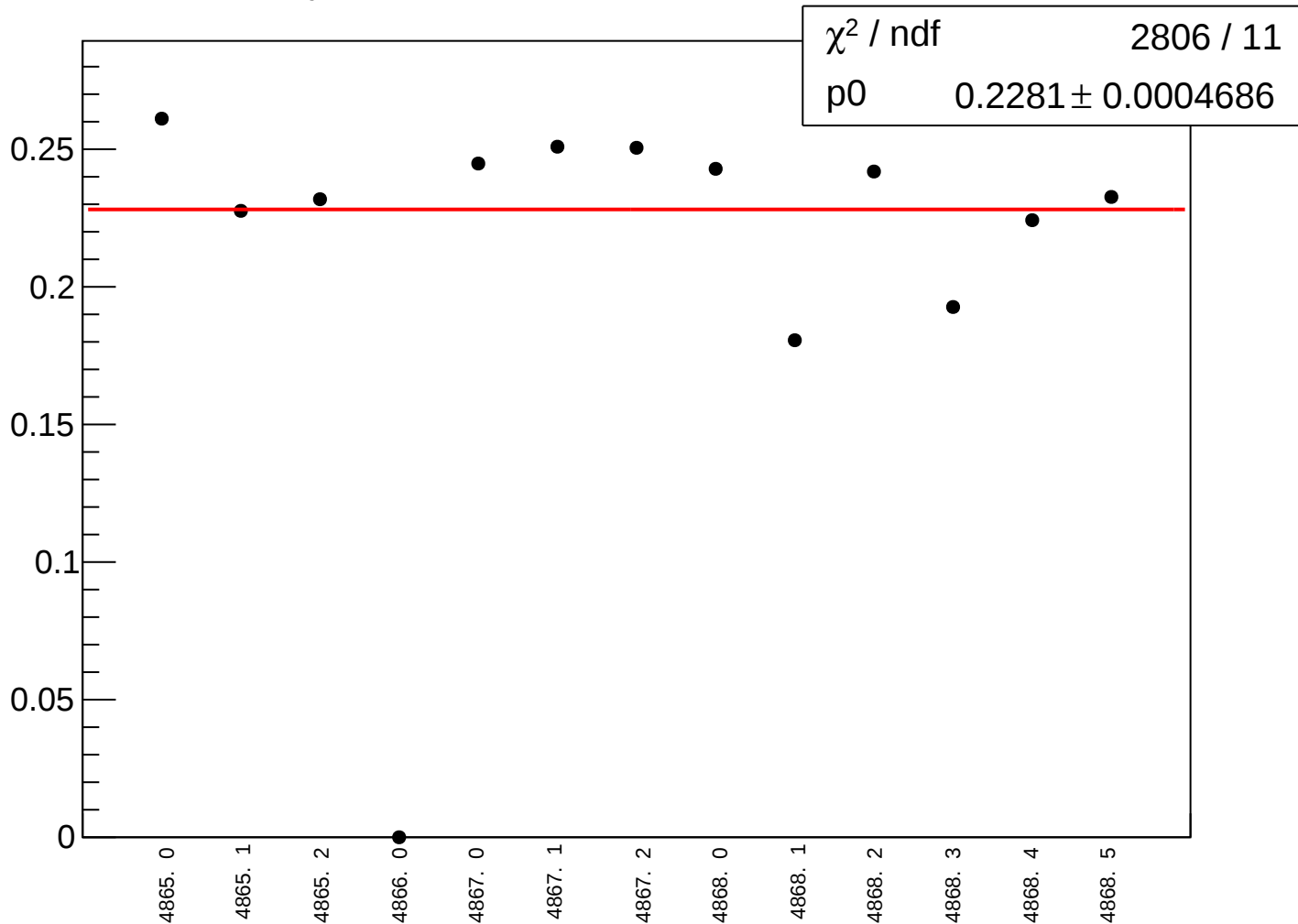
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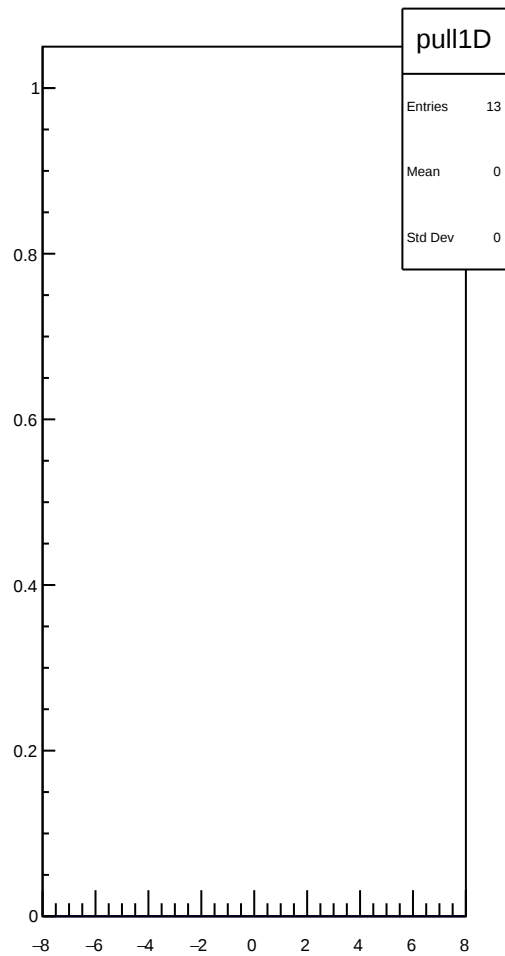
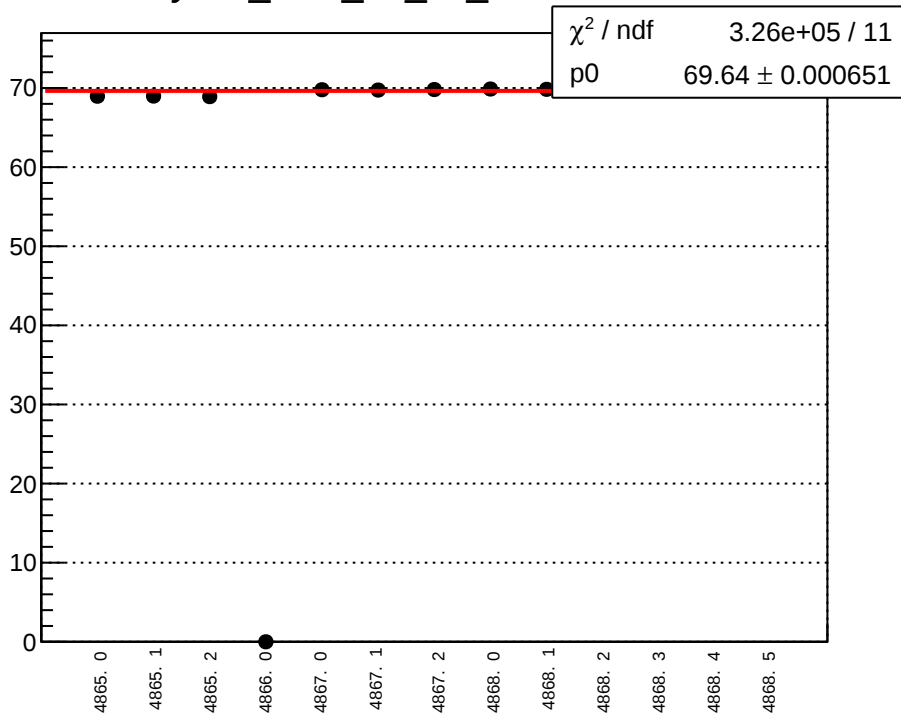
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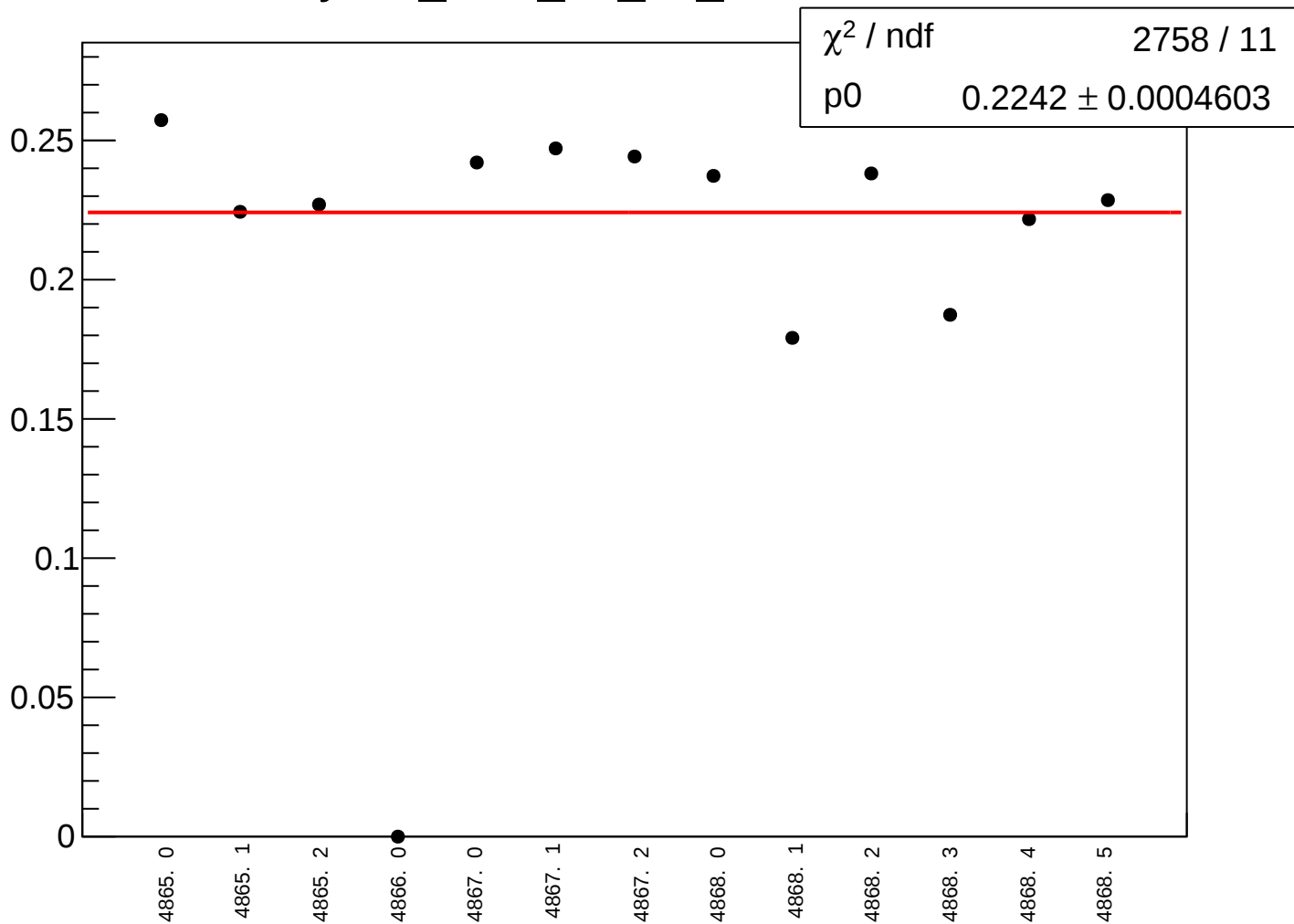
# yield\_bcm\_an\_ds3\_rms vs run



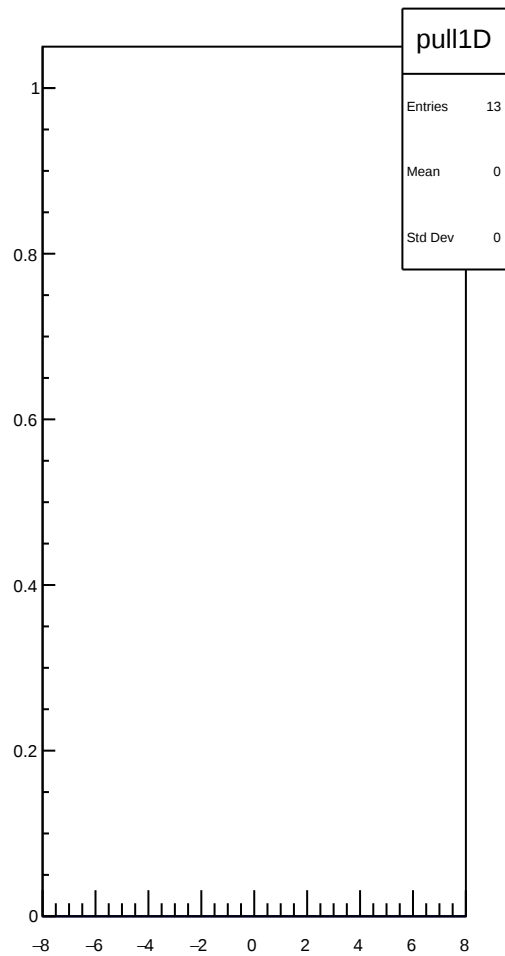
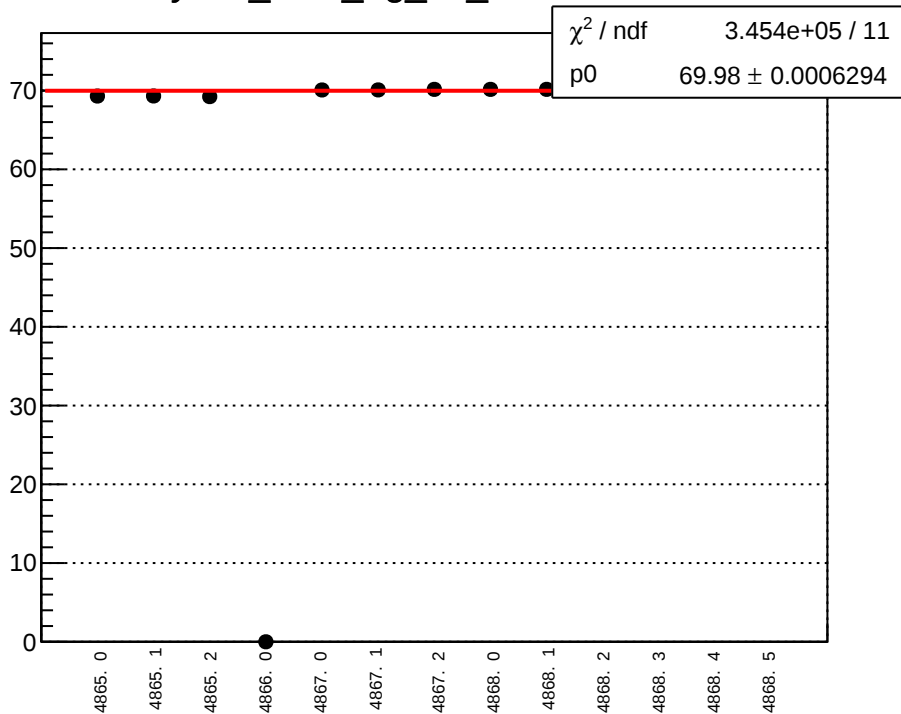
yield\_bcm\_an\_us\_mean vs run



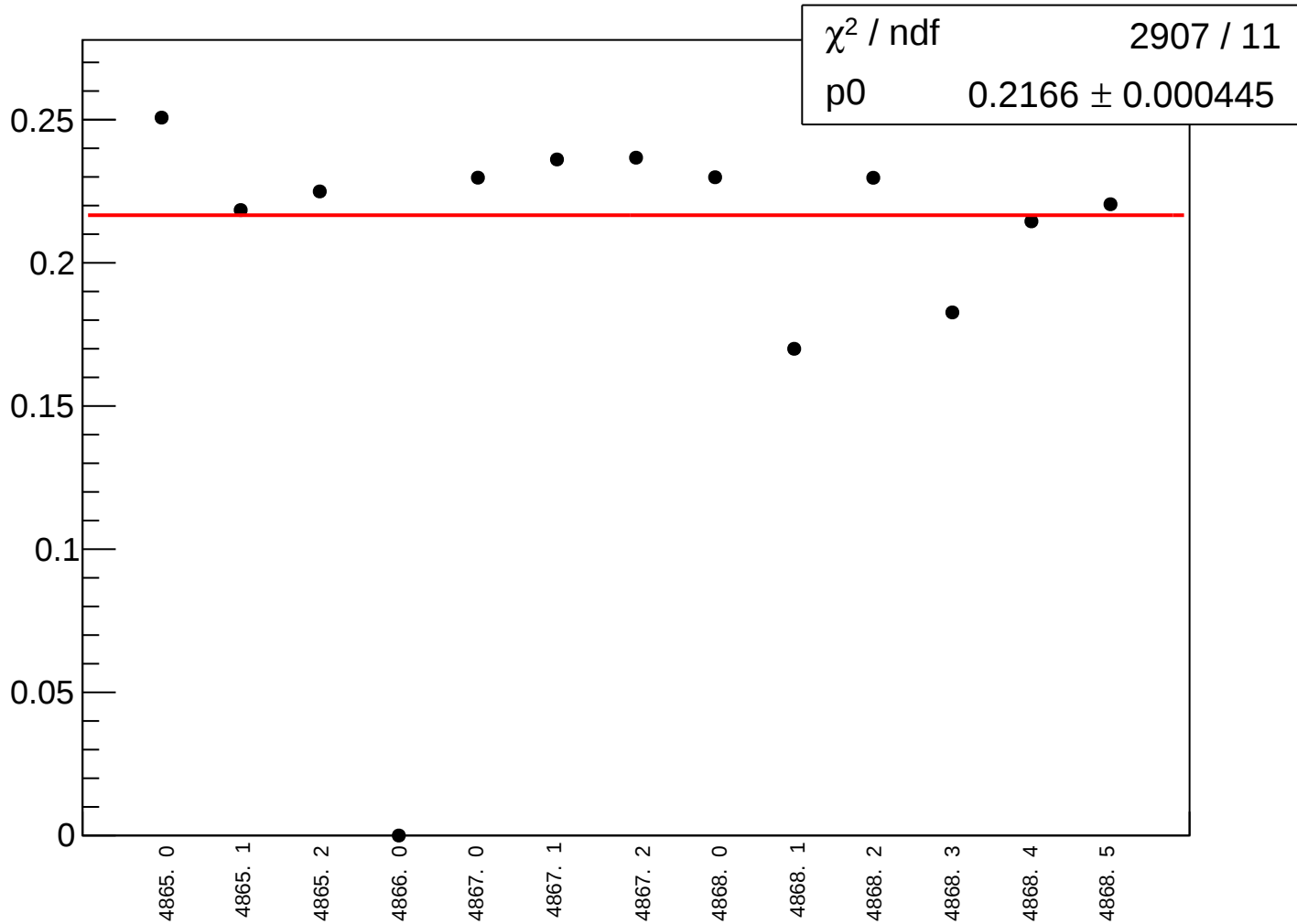
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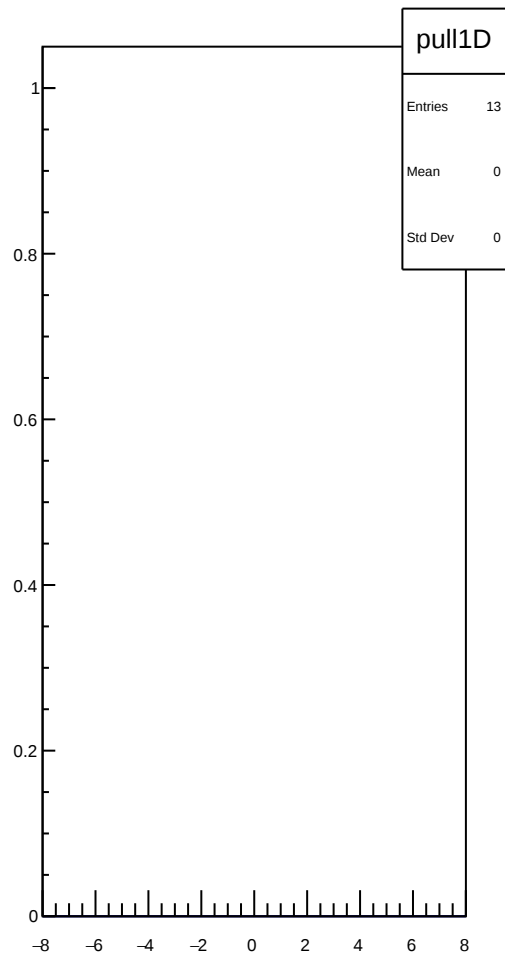
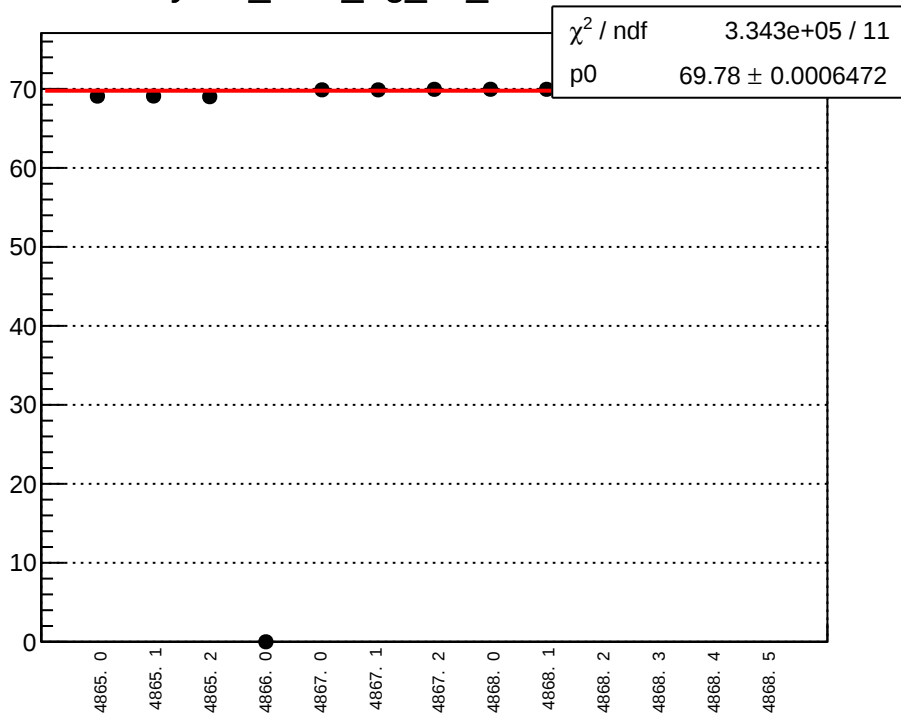
yield\_bcm\_dg\_us\_mean vs run



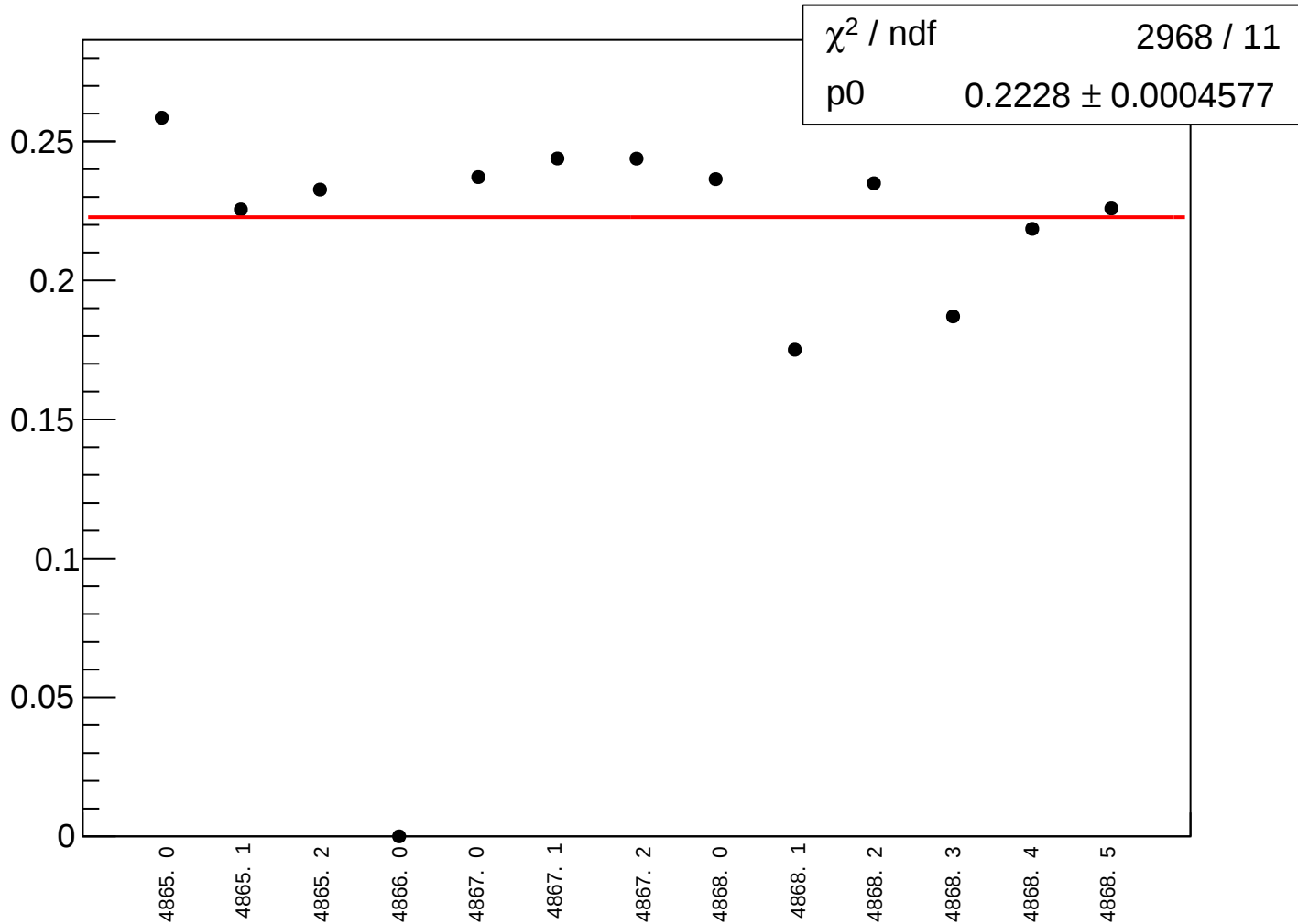
yield\_bcm\_dg\_us\_rms vs run



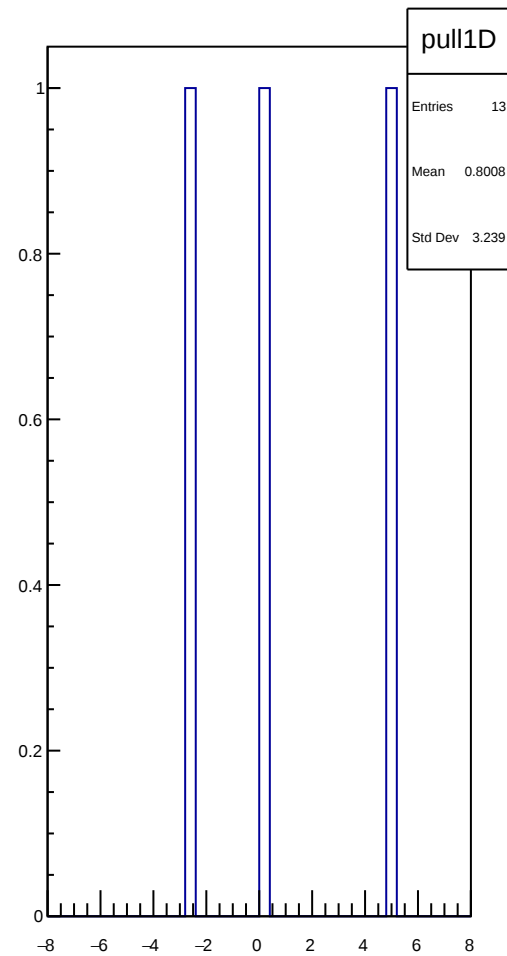
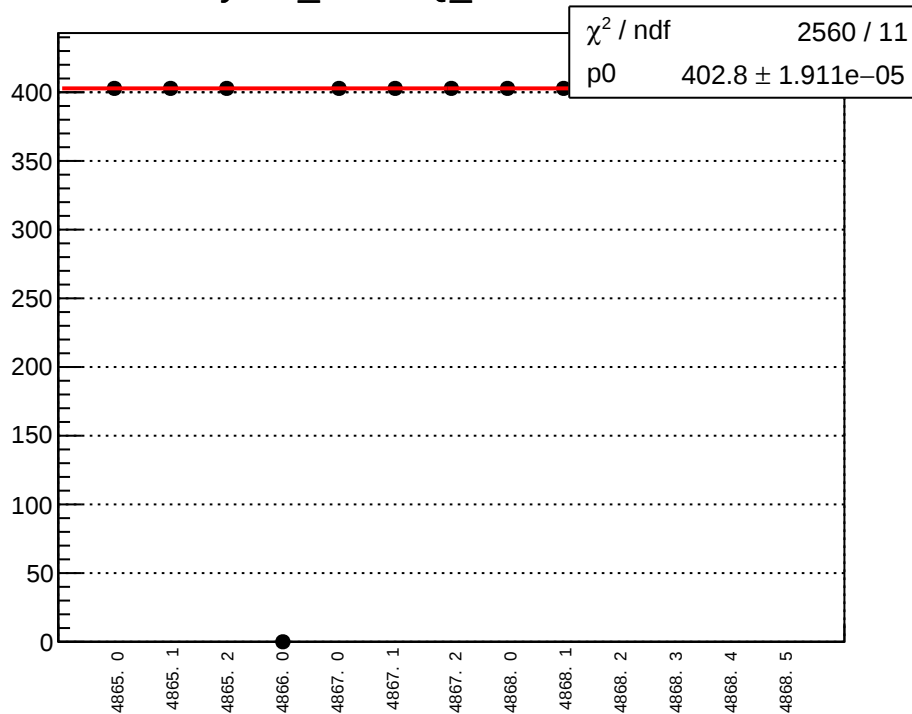
yield\_bcm\_dg\_ds\_mean vs run



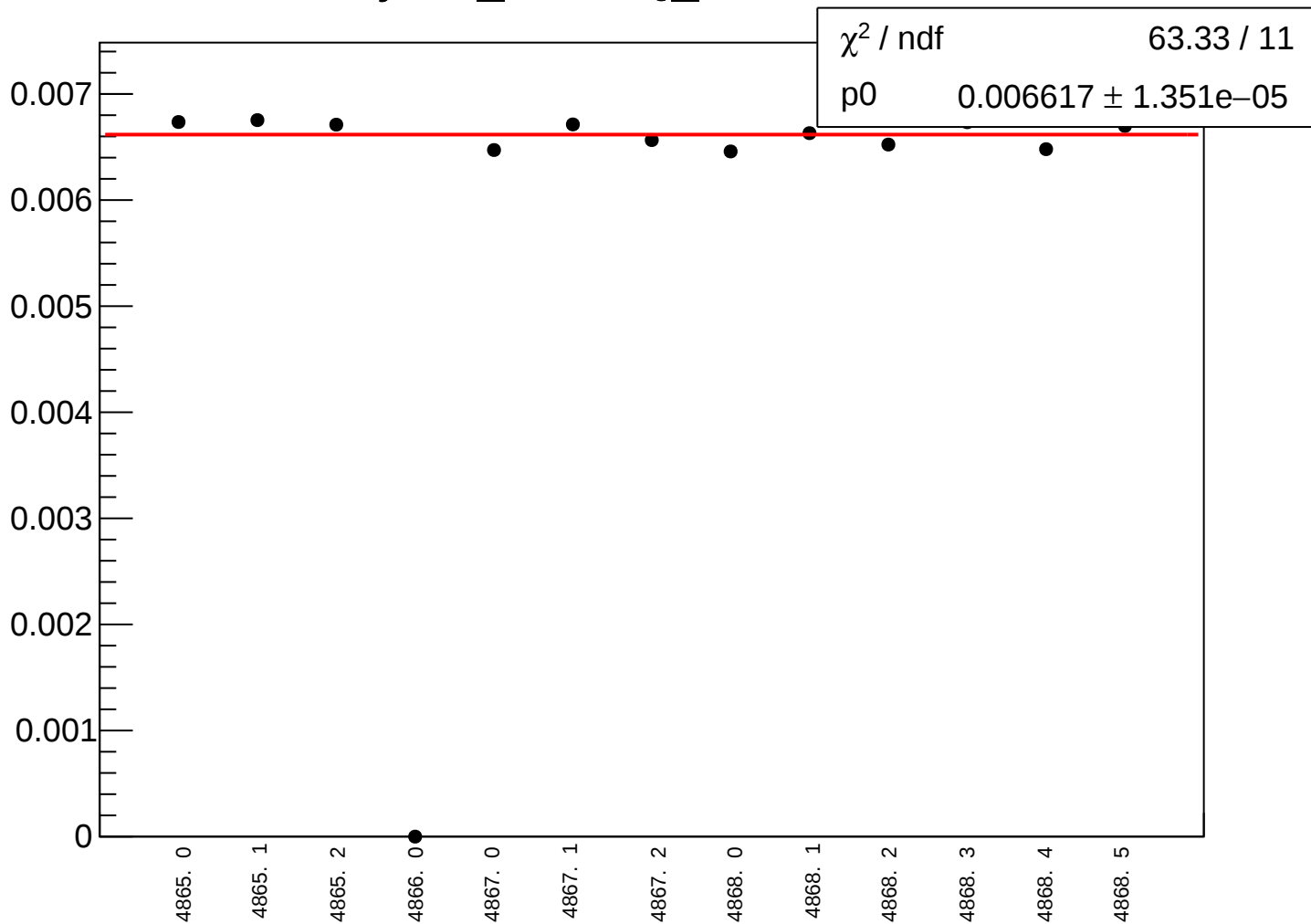
# yield\_bcm\_dg\_ds\_rms vs run



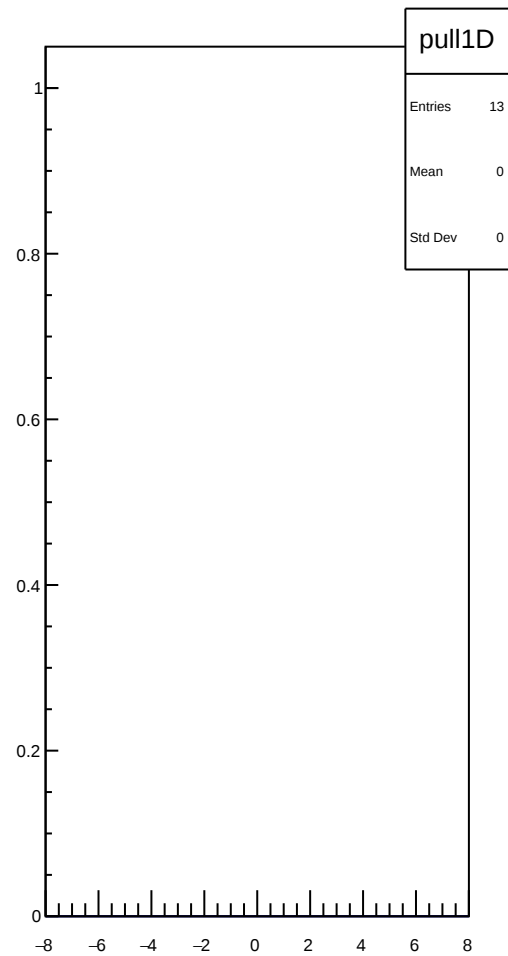
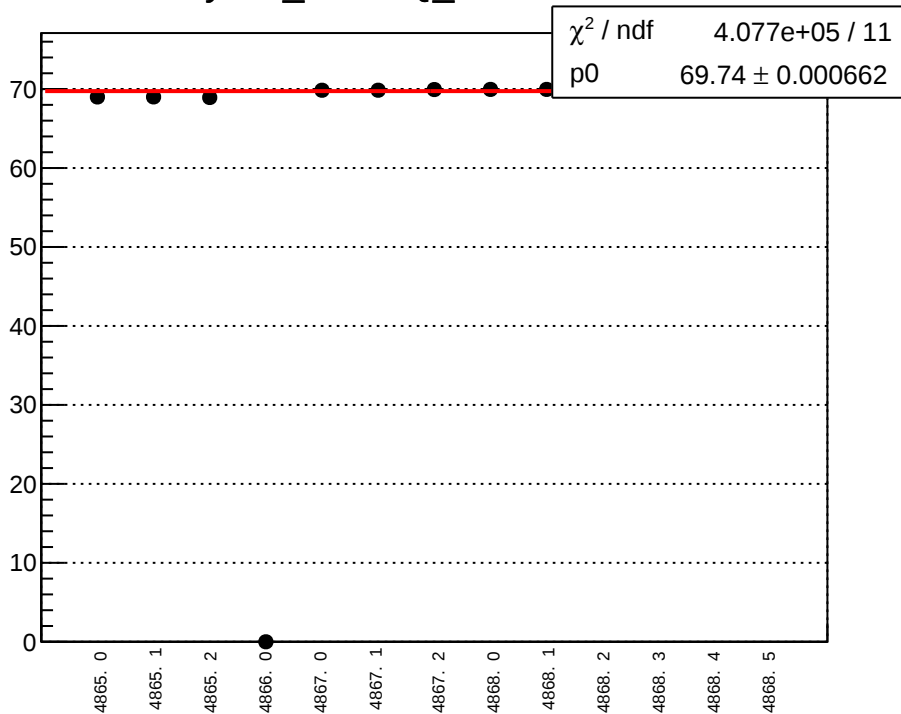
yield\_cav4bQ\_mean vs run



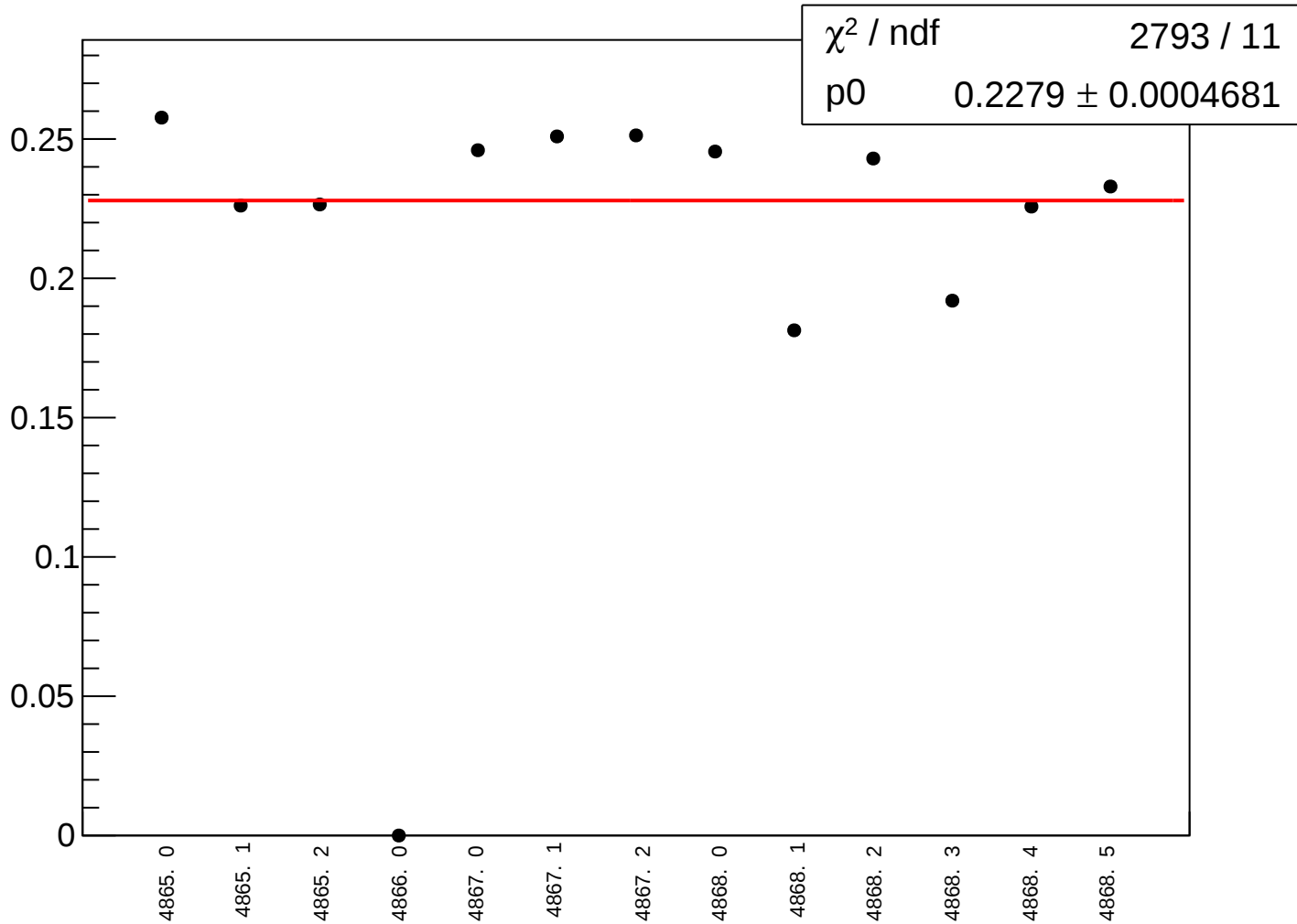
# yield\_cav4bQ\_rms vs run



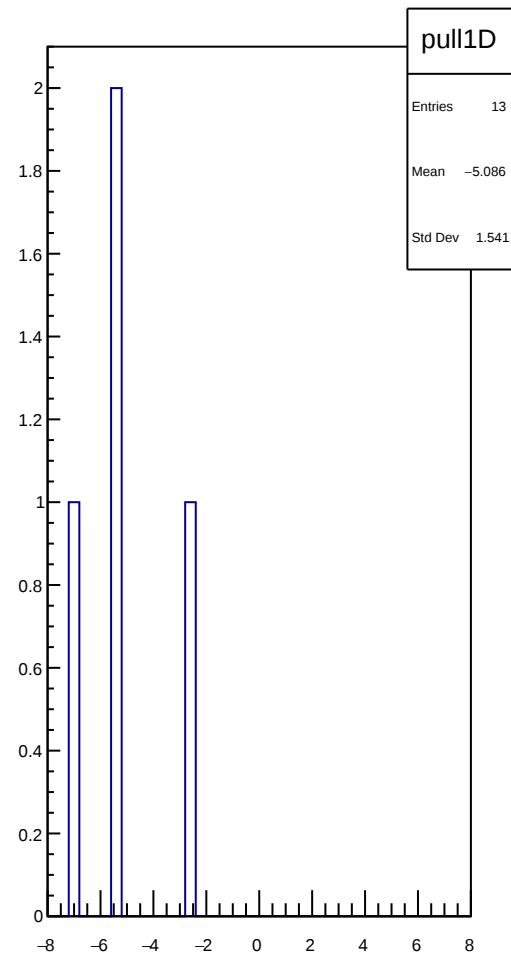
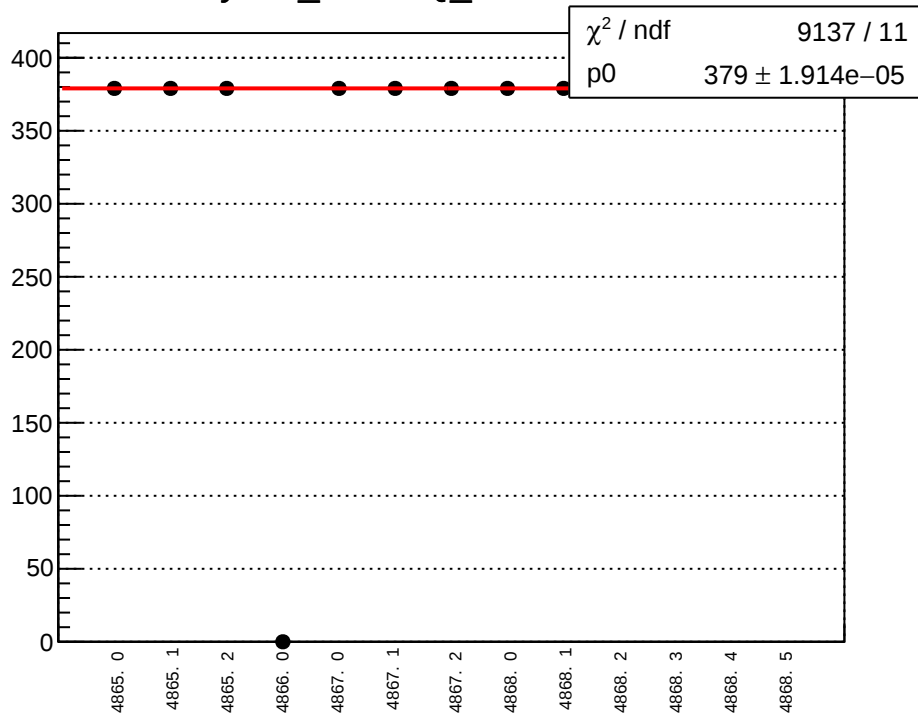
yield\_cav4cQ\_mean vs run



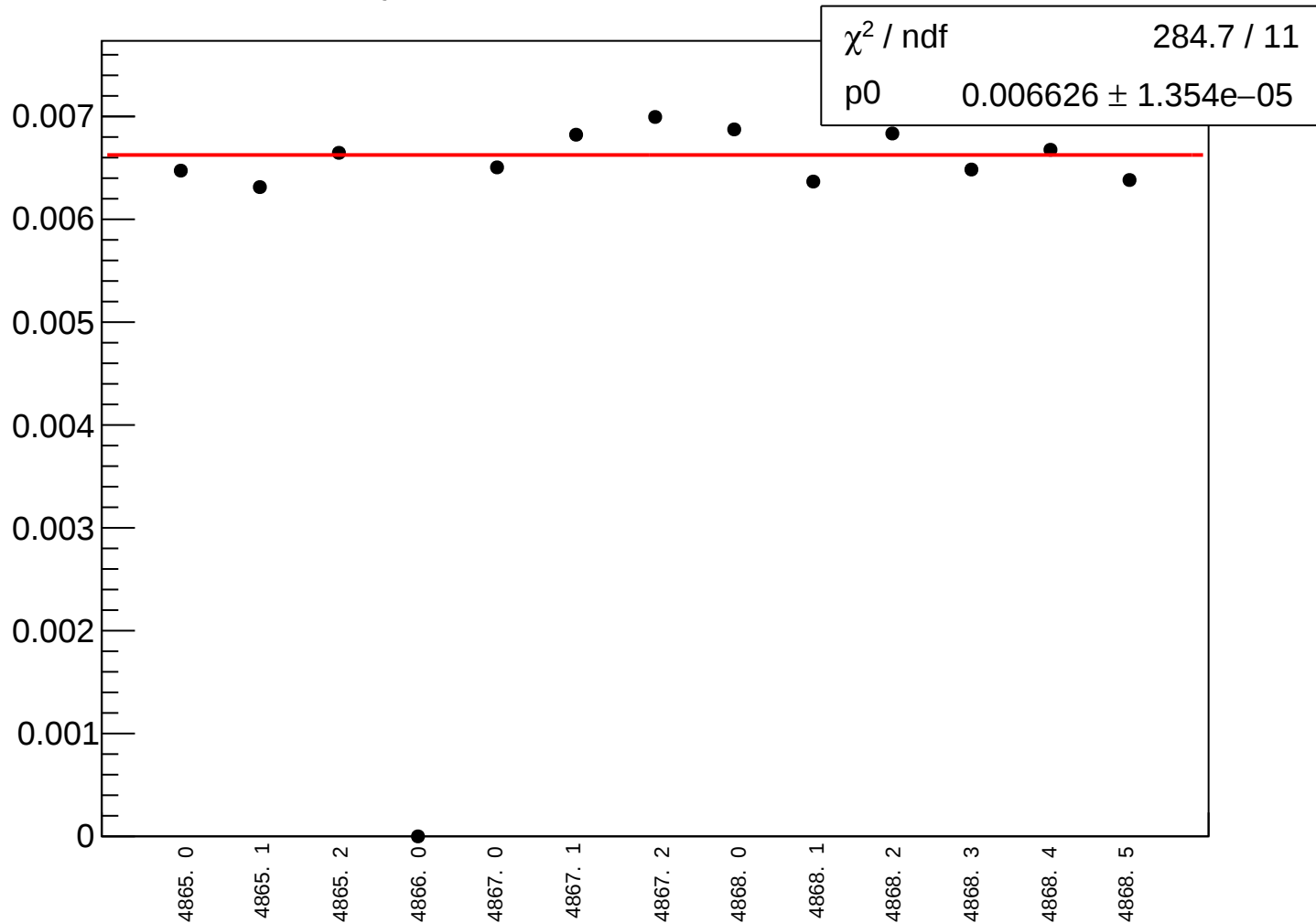
yield\_cav4cQ\_rms vs run



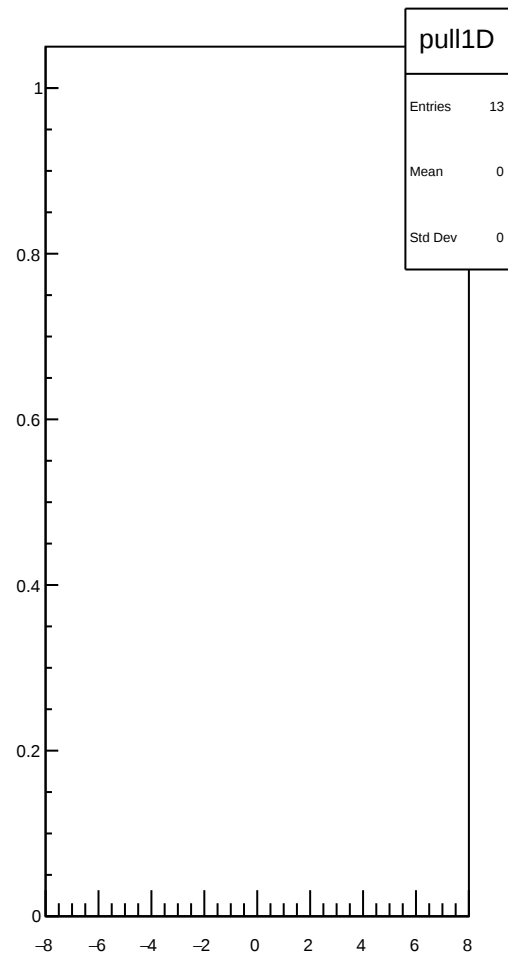
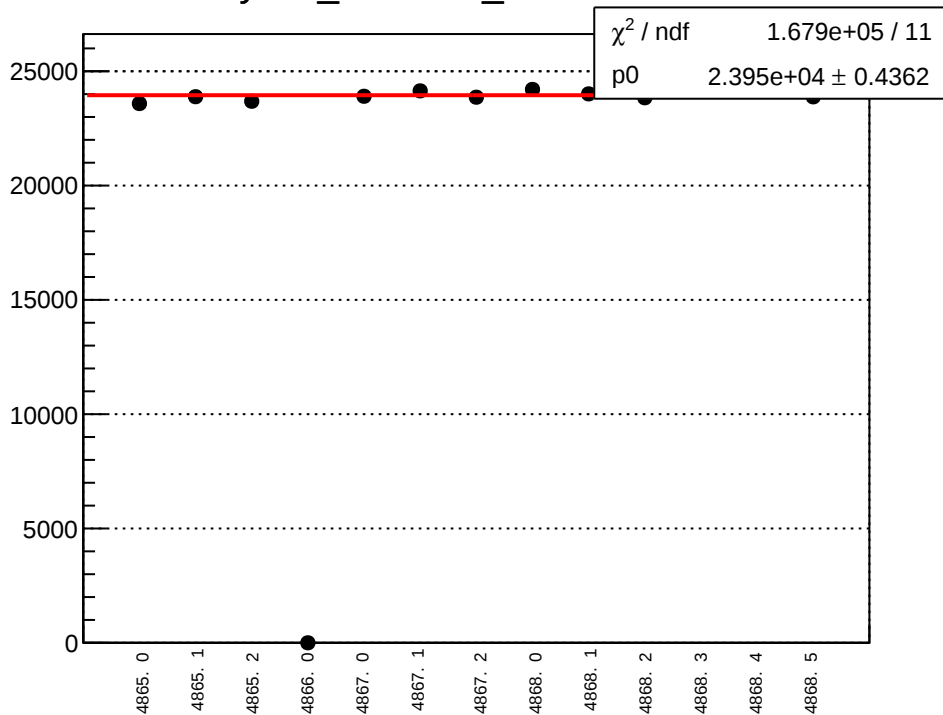
yield\_cav4dQ\_mean vs run



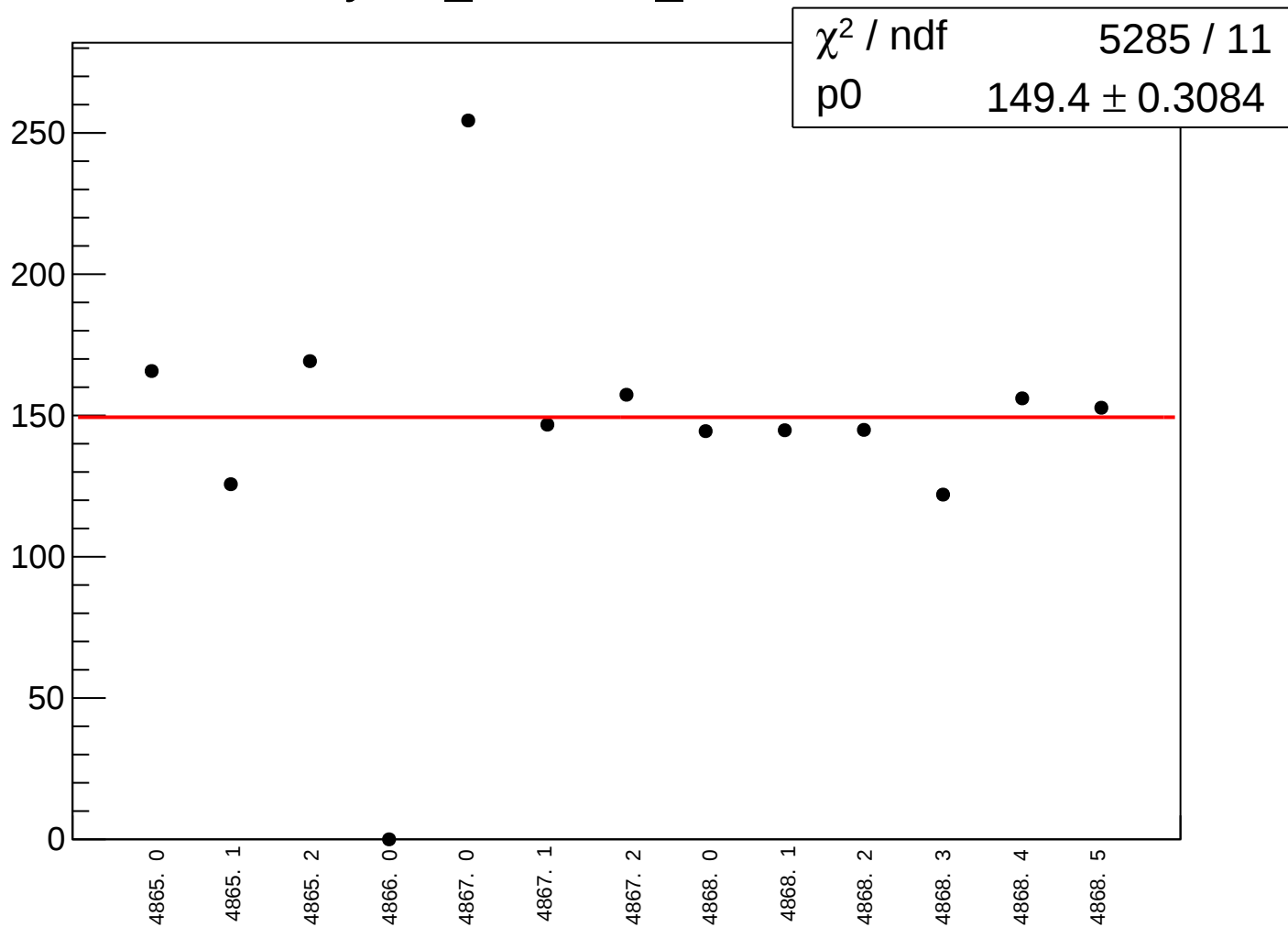
# yield\_cav4dQ\_rms vs run



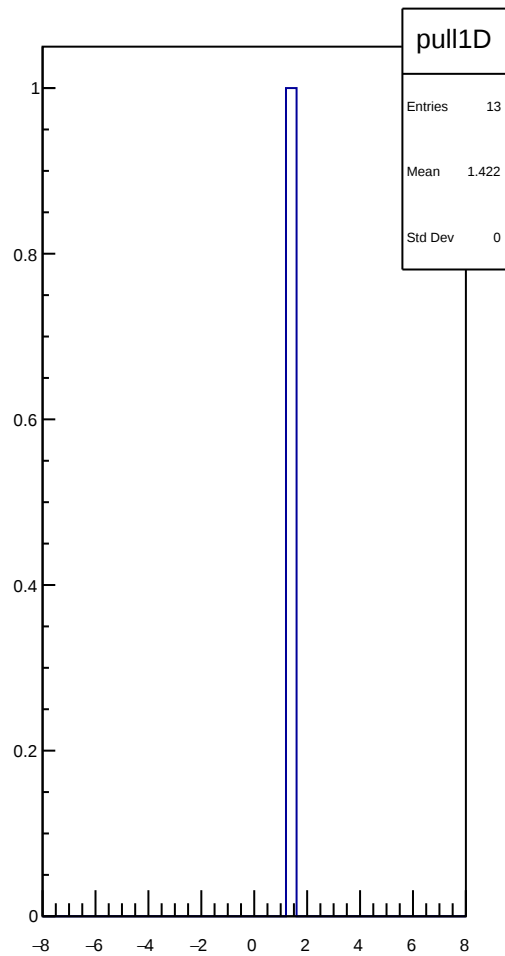
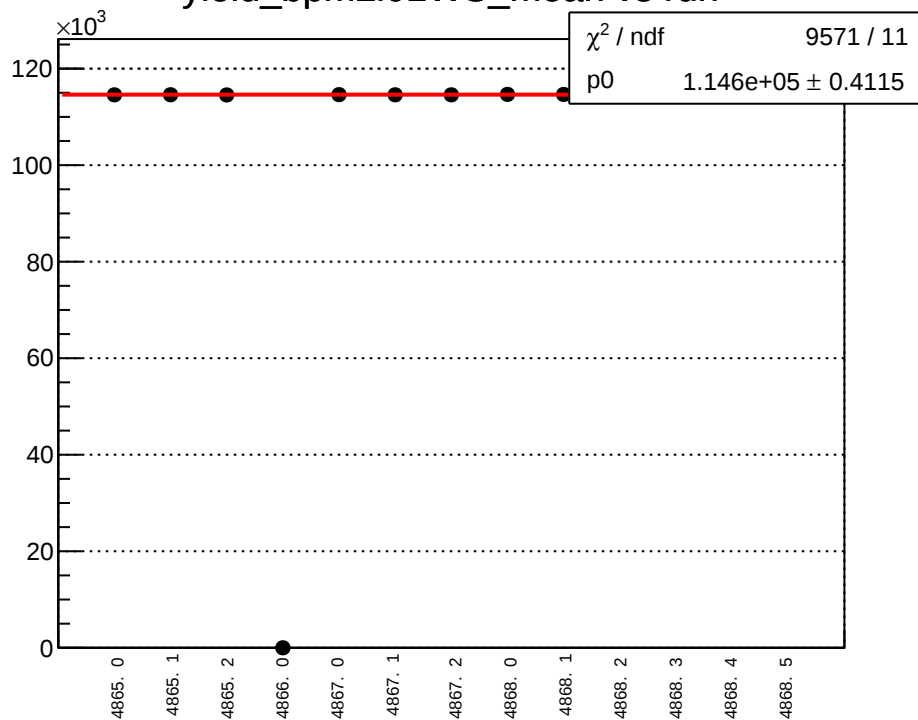
# yield\_bcm0l02\_mean vs run



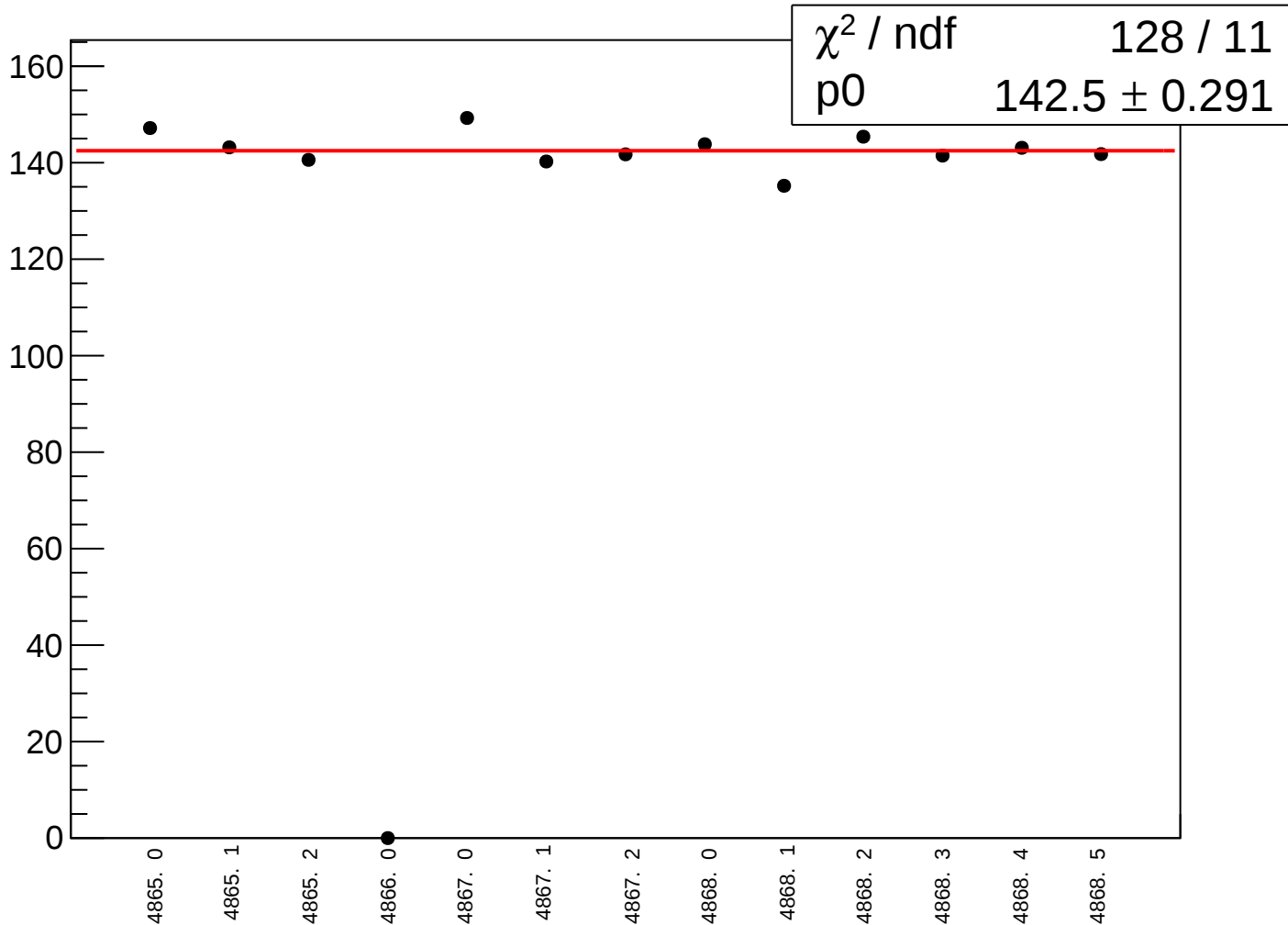
yield\_bcm0l02\_rms vs run



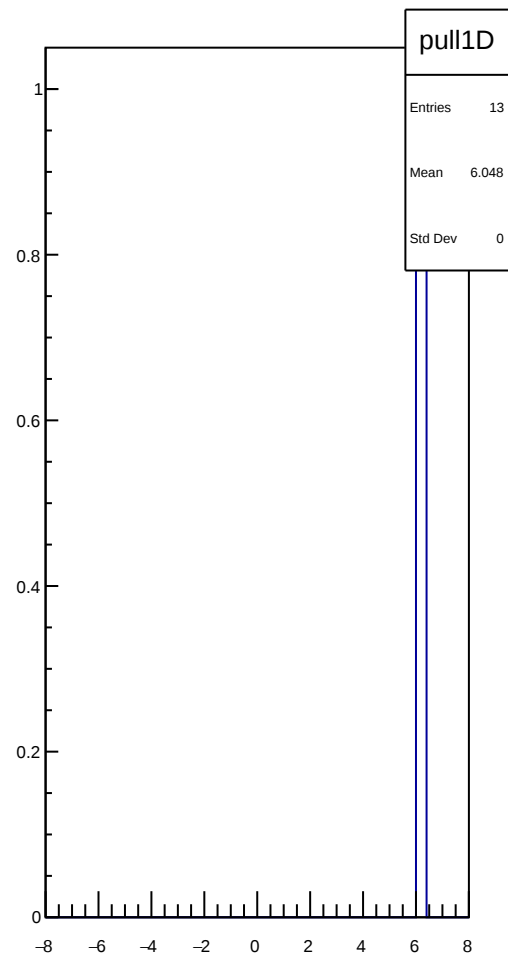
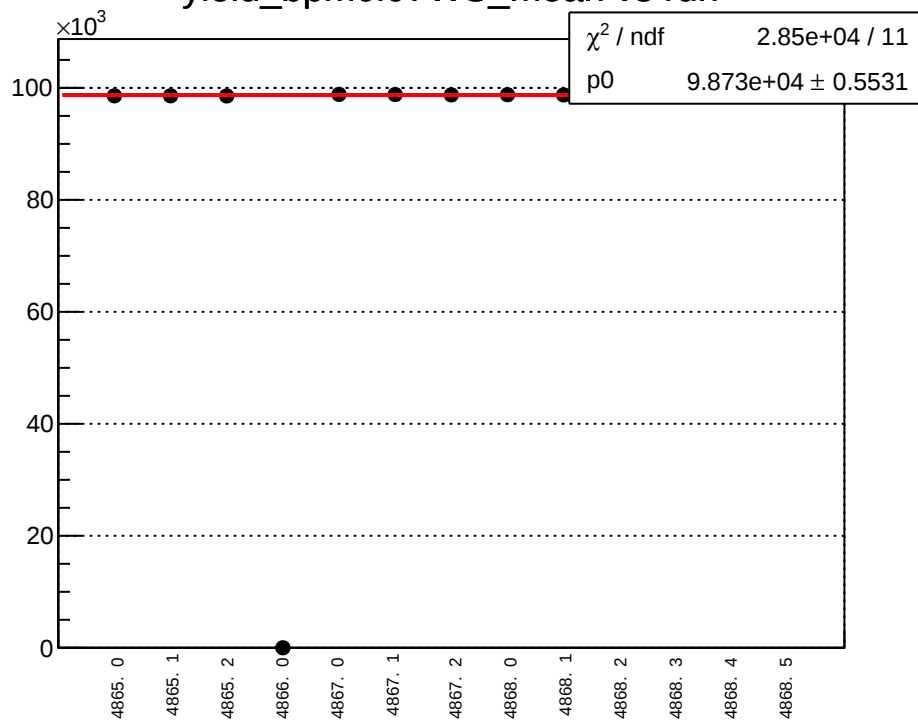
# yield\_bpm2i01WS\_mean vs run



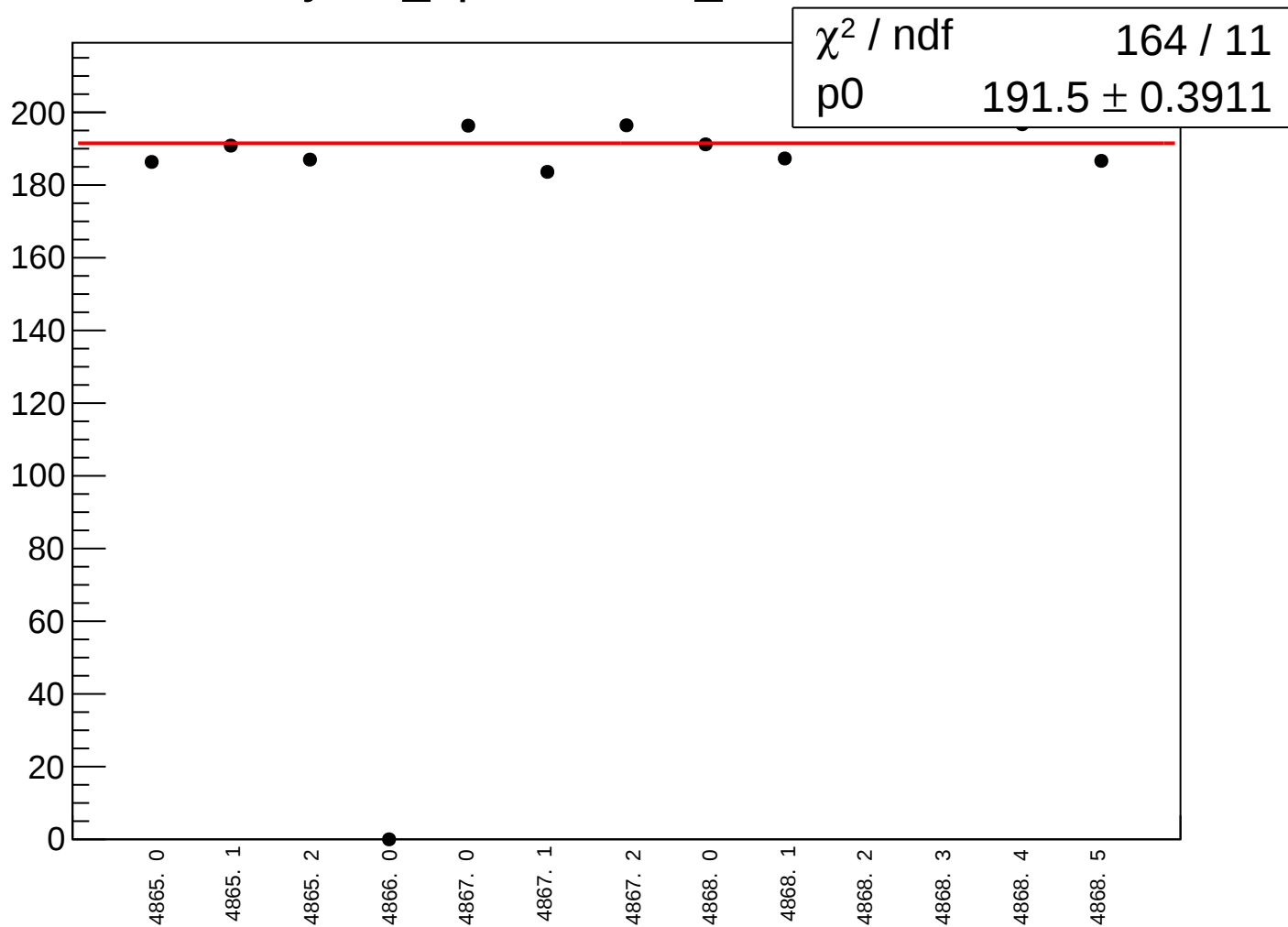
# yield\_bpm2i01WS\_rms vs run



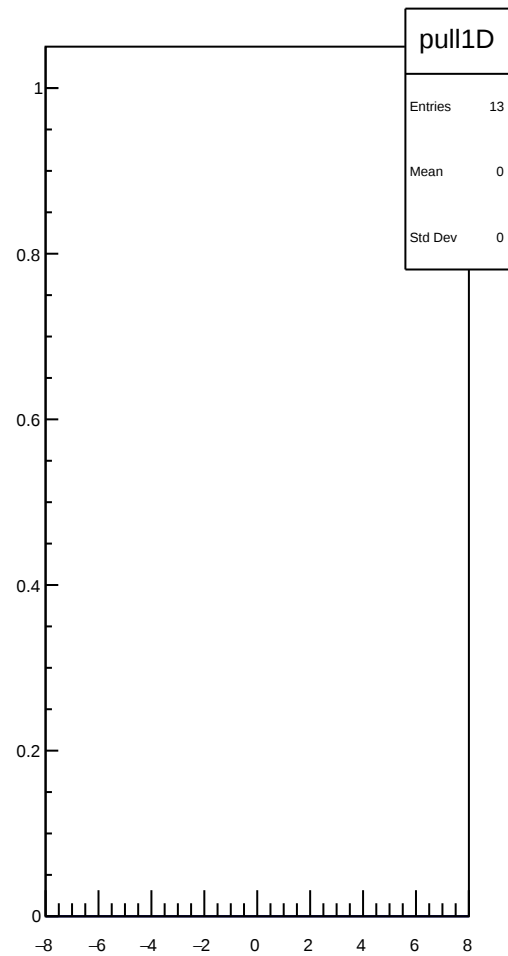
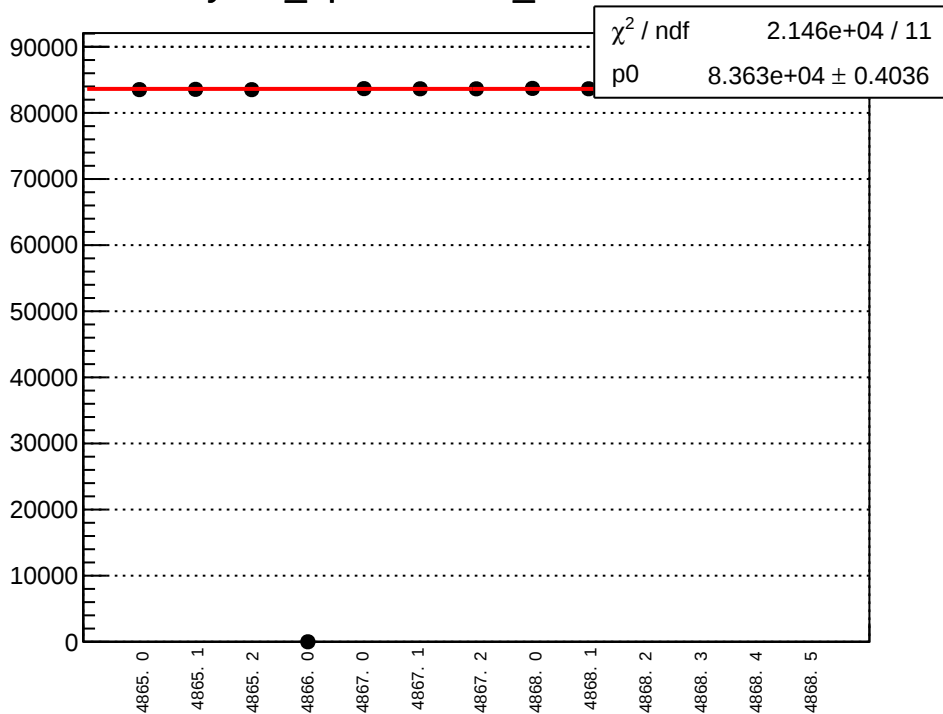
# yield\_bpm0i07WS\_mean vs run



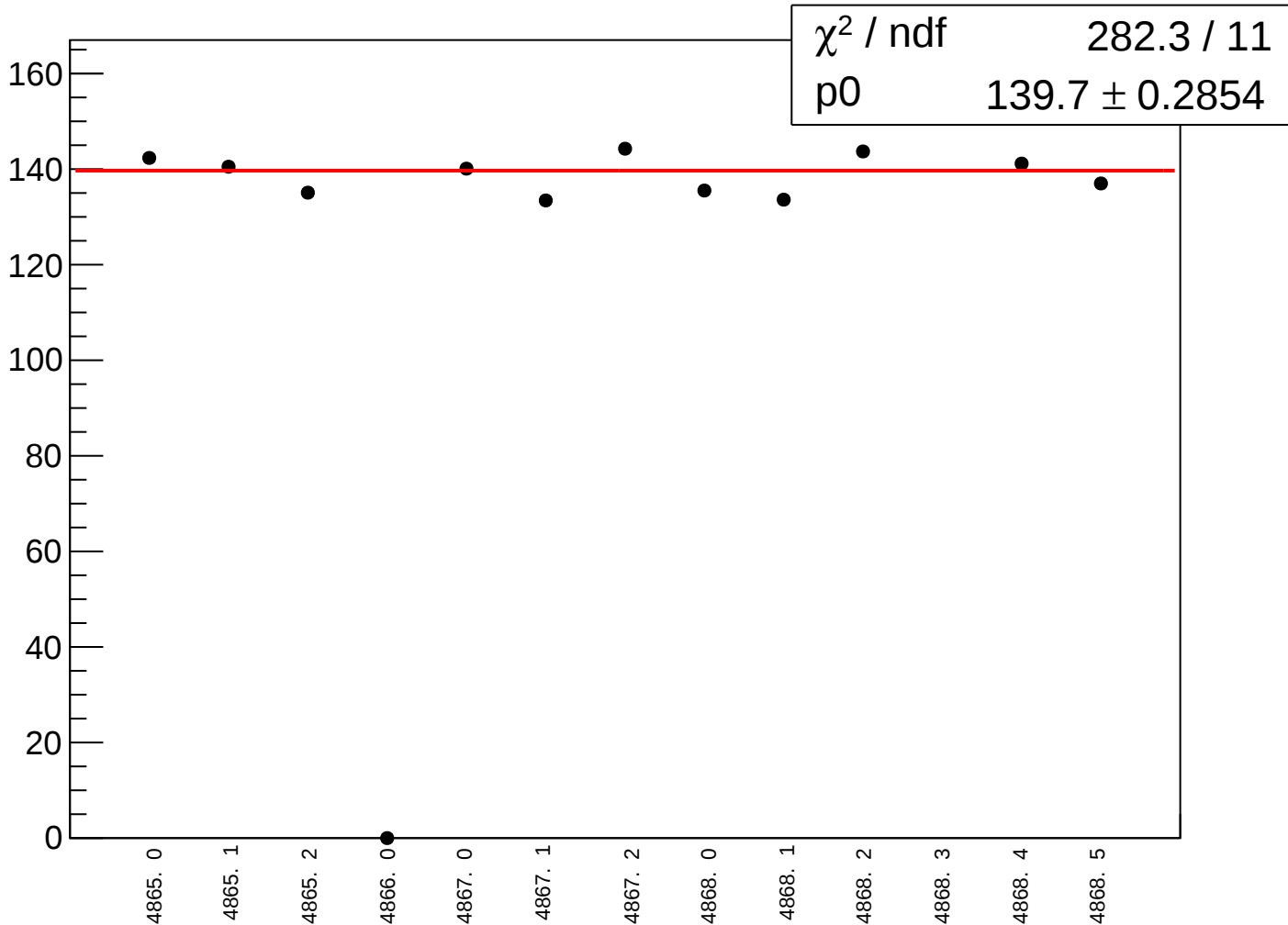
# yield\_bpm0i07WS\_rms vs run



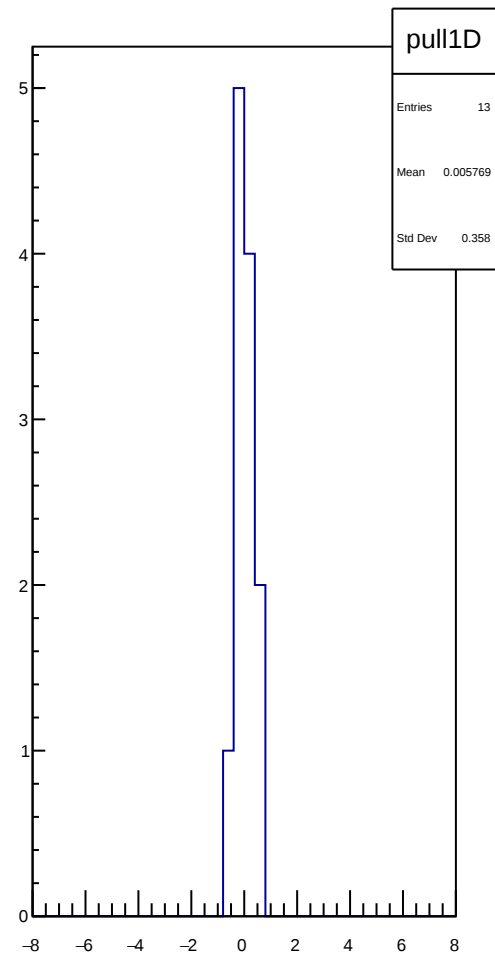
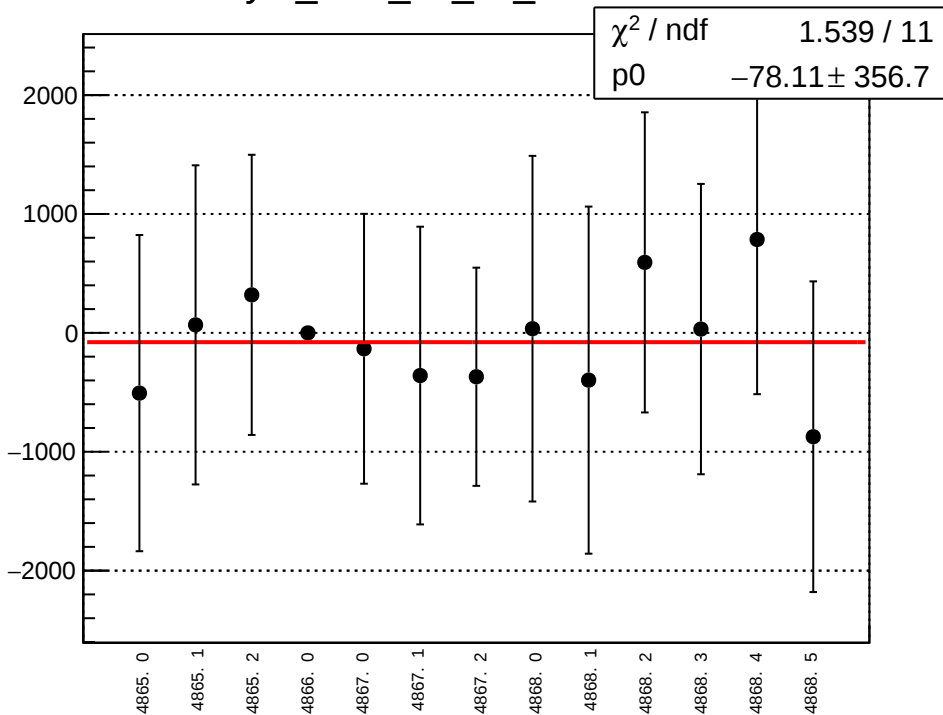
yield\_bpm0l01WS\_mean vs run



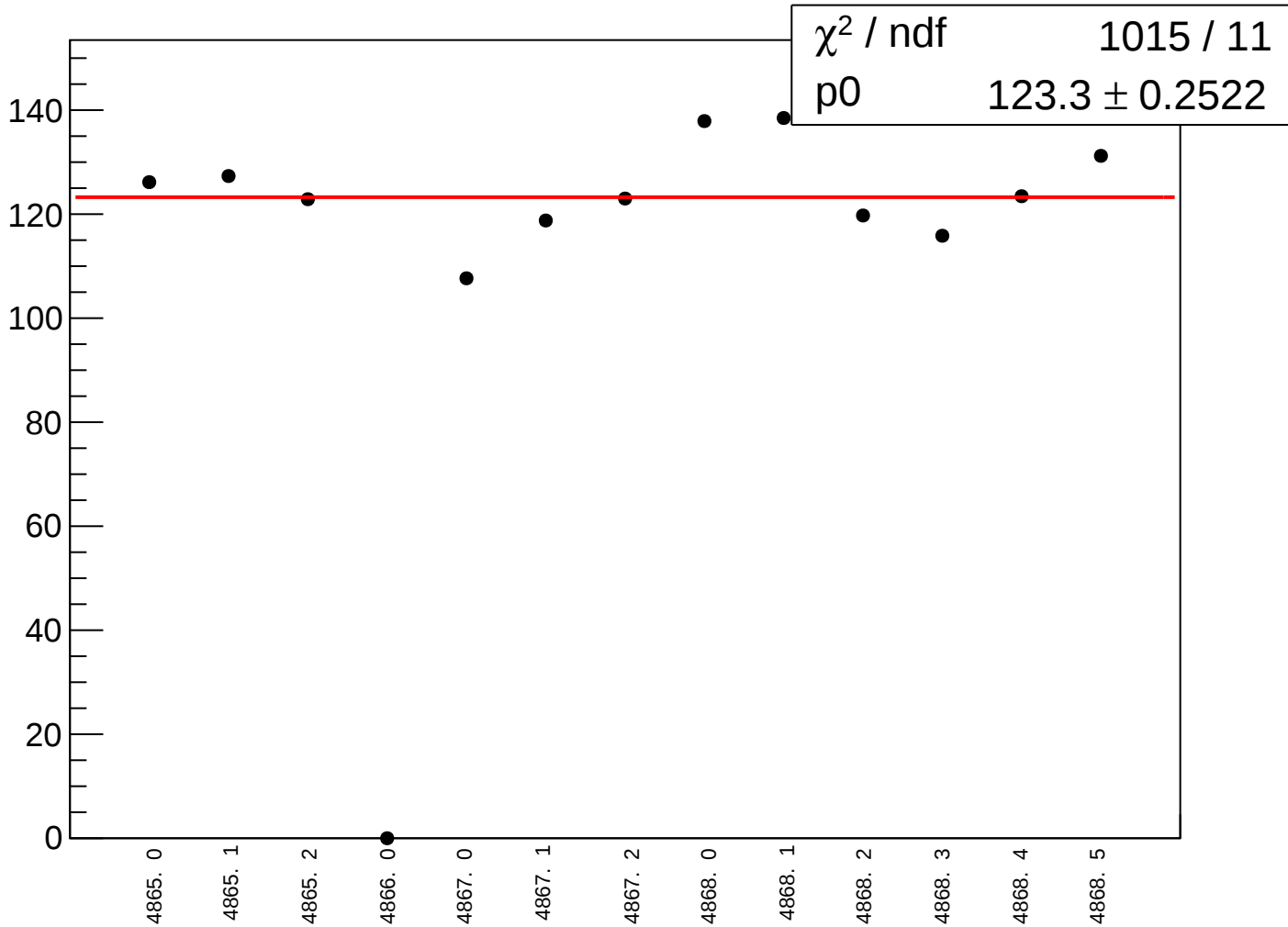
# yield\_bpm0l01WS\_rms vs run



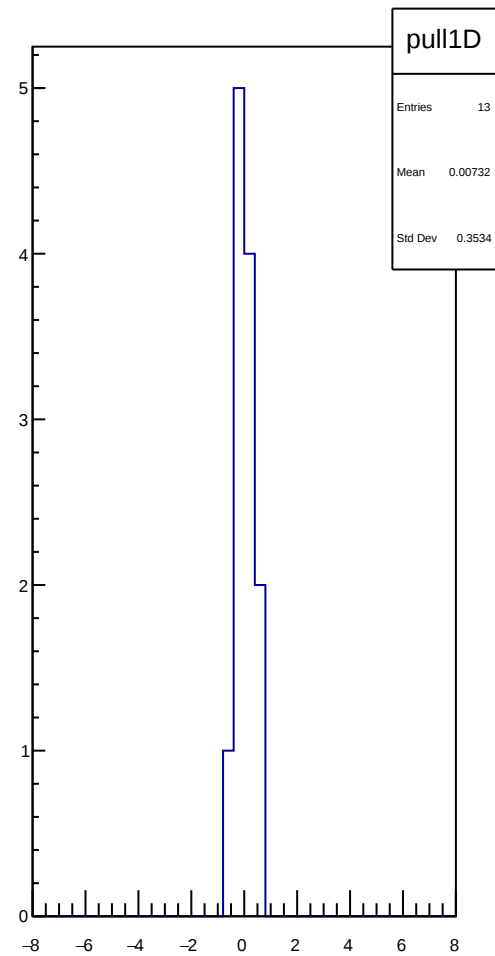
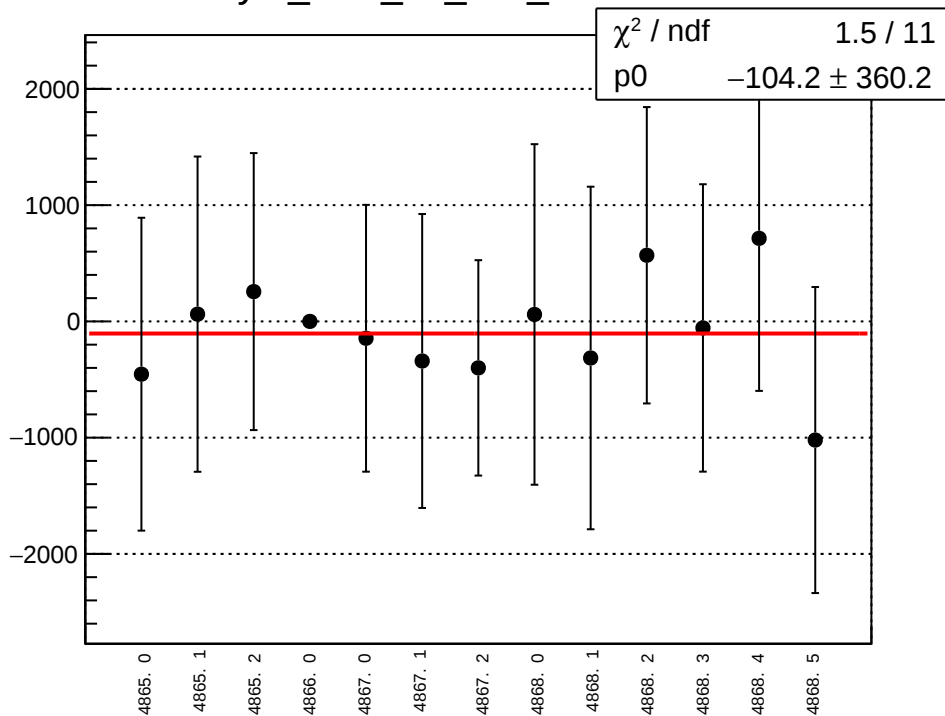
asym\_bcm\_an\_ds\_mean vs run



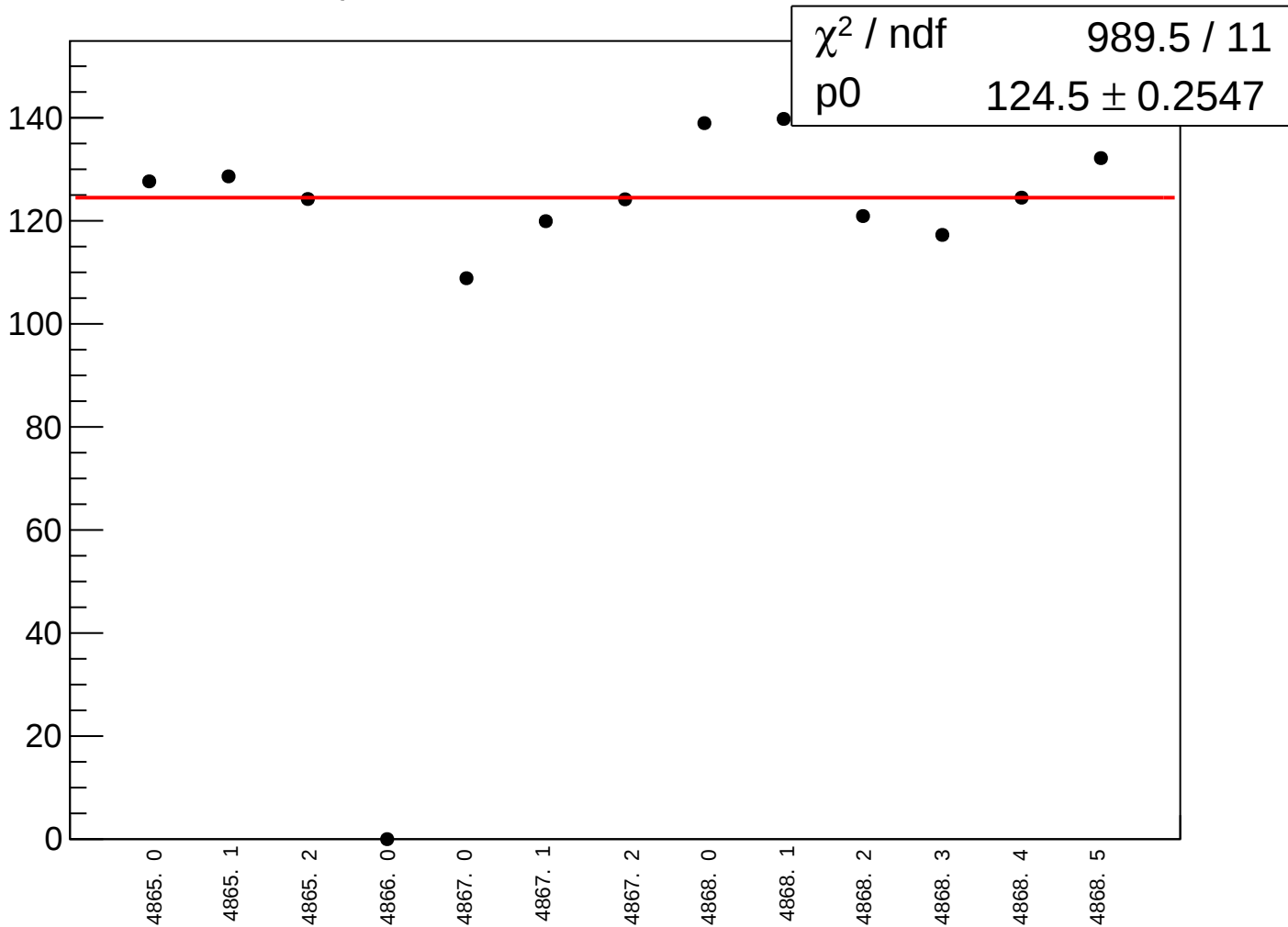
# asym\_bcm\_an\_ds\_rms vs run



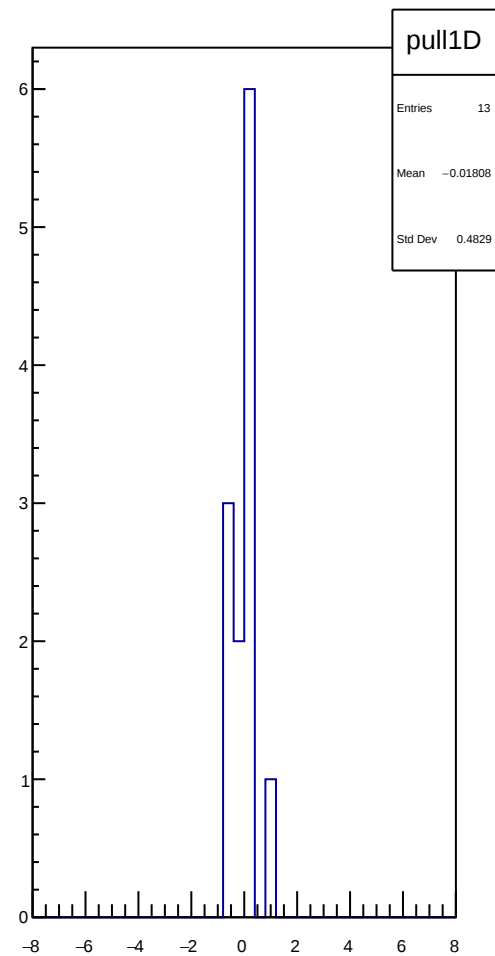
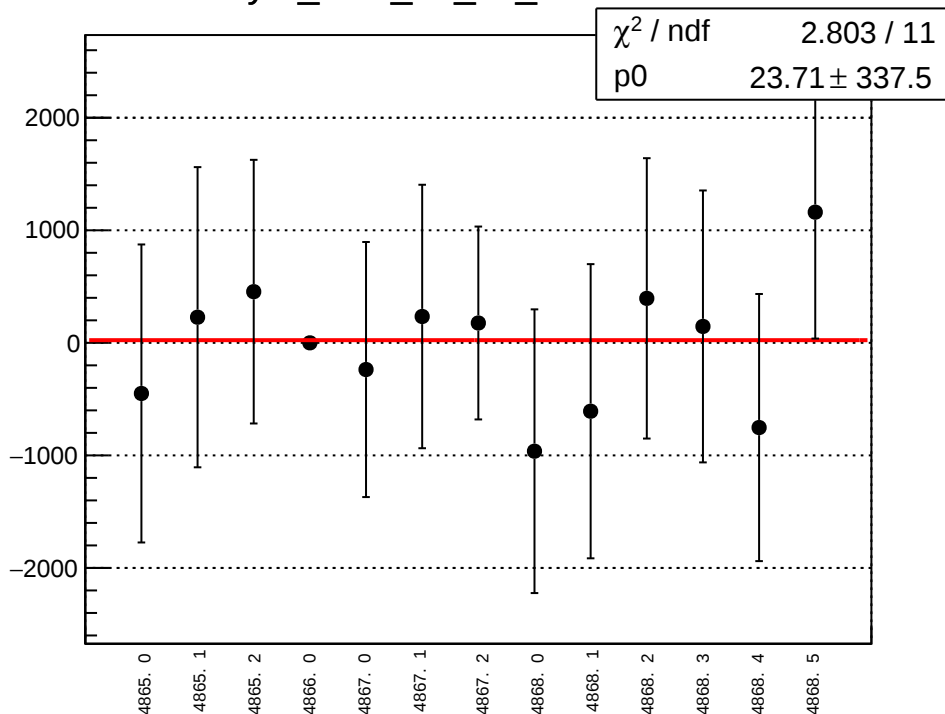
asym\_bcm\_an\_ds3\_mean vs run



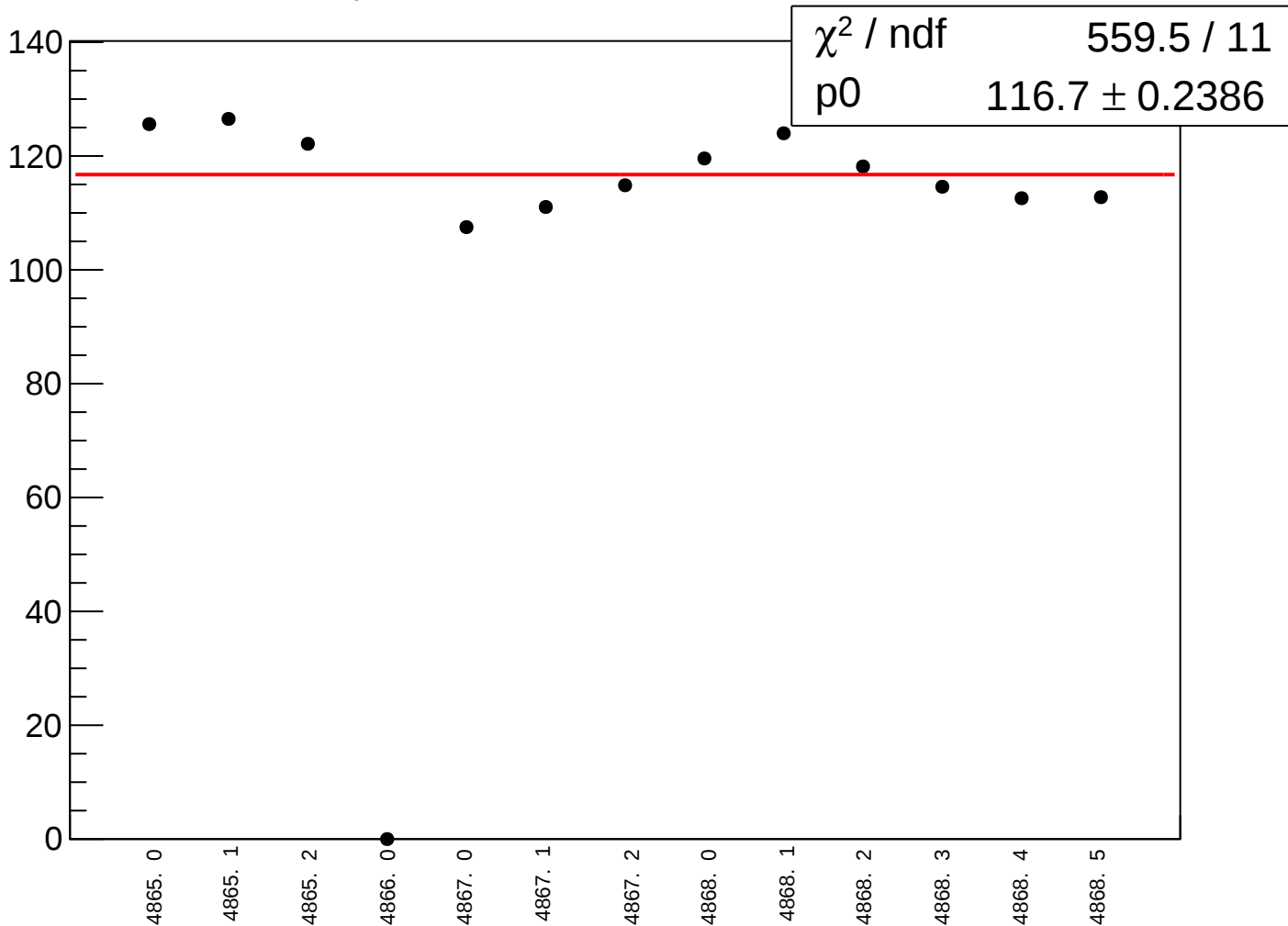
asym\_bcm\_an\_ds3\_rms vs run



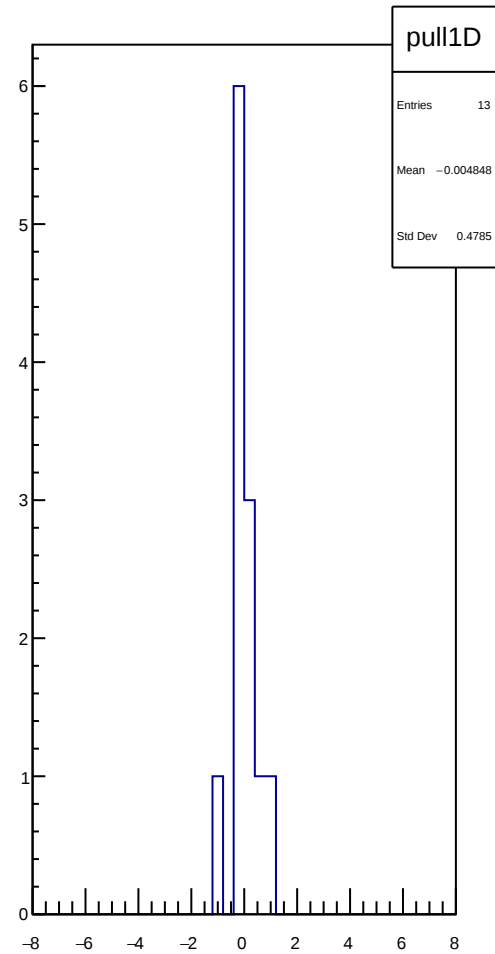
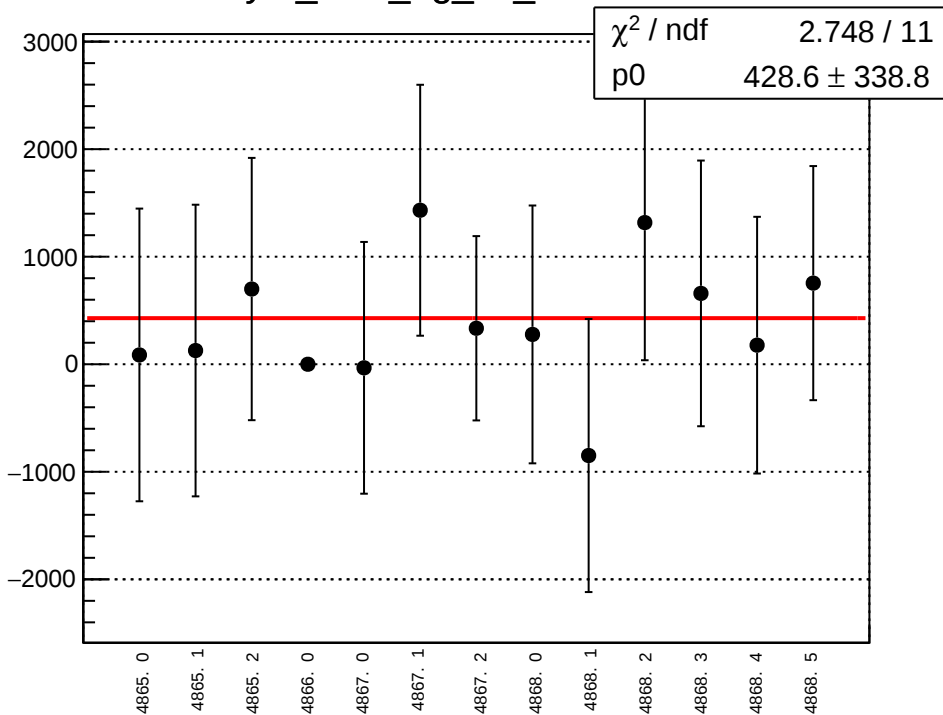
asym\_bcm\_an\_us\_mean vs run



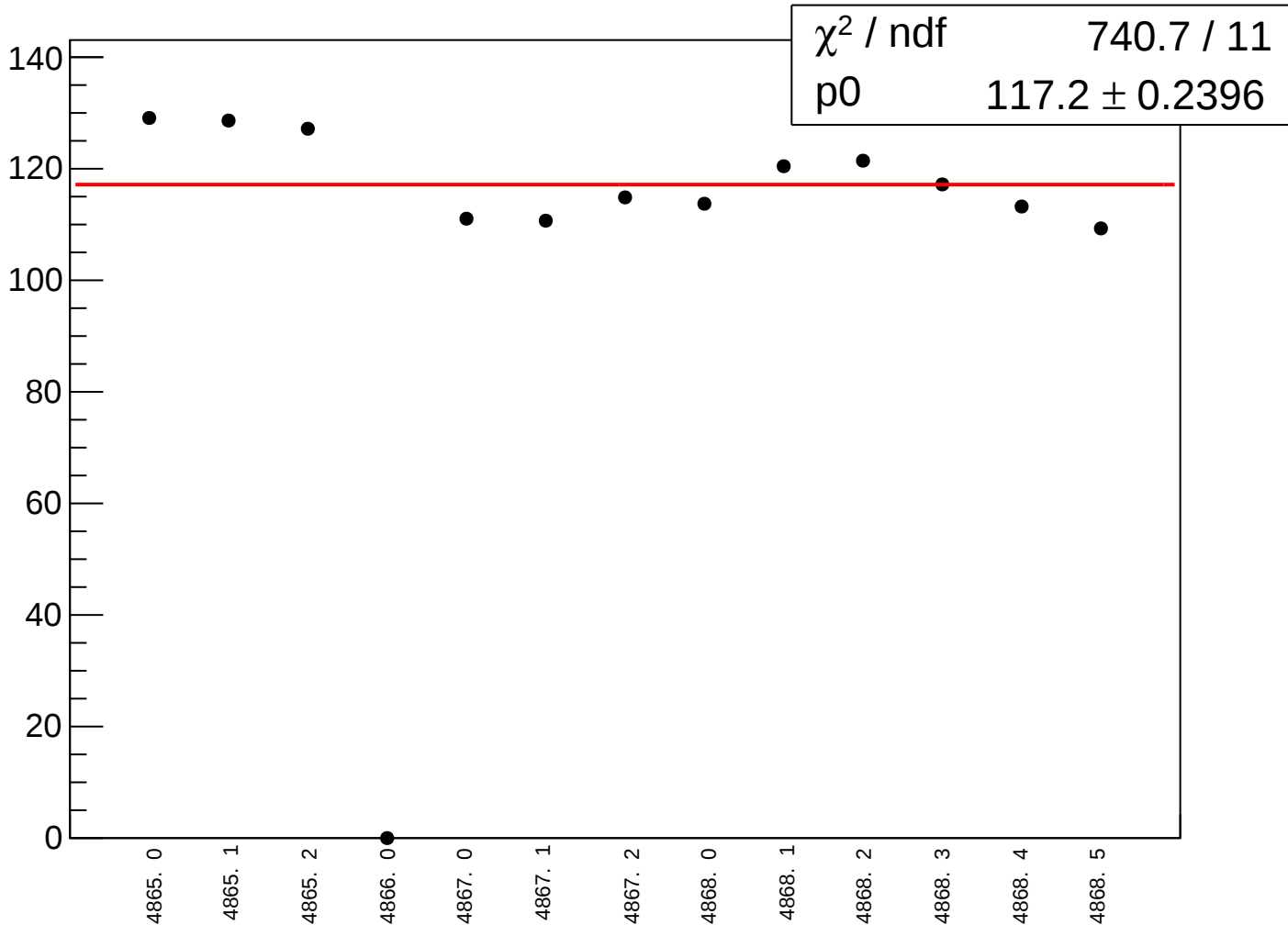
# asym\_bcm\_an\_us\_rms vs run



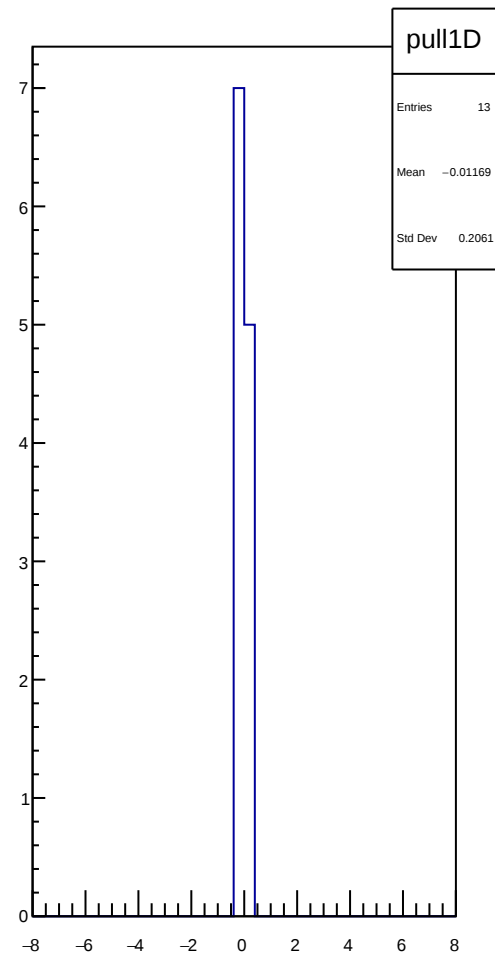
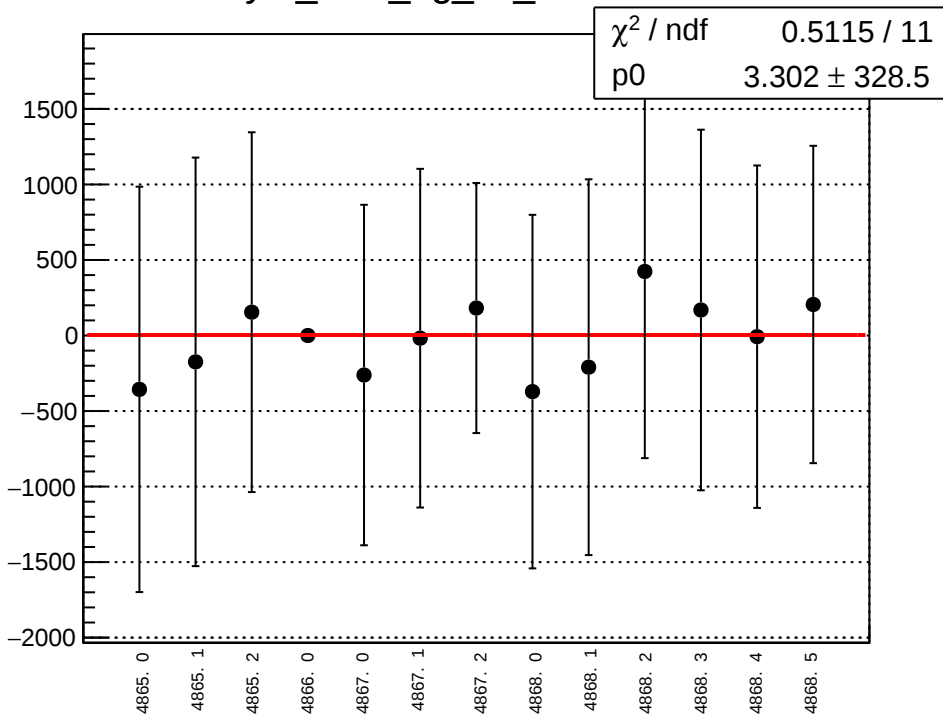
asym\_bcm\_dg\_us\_mean vs run



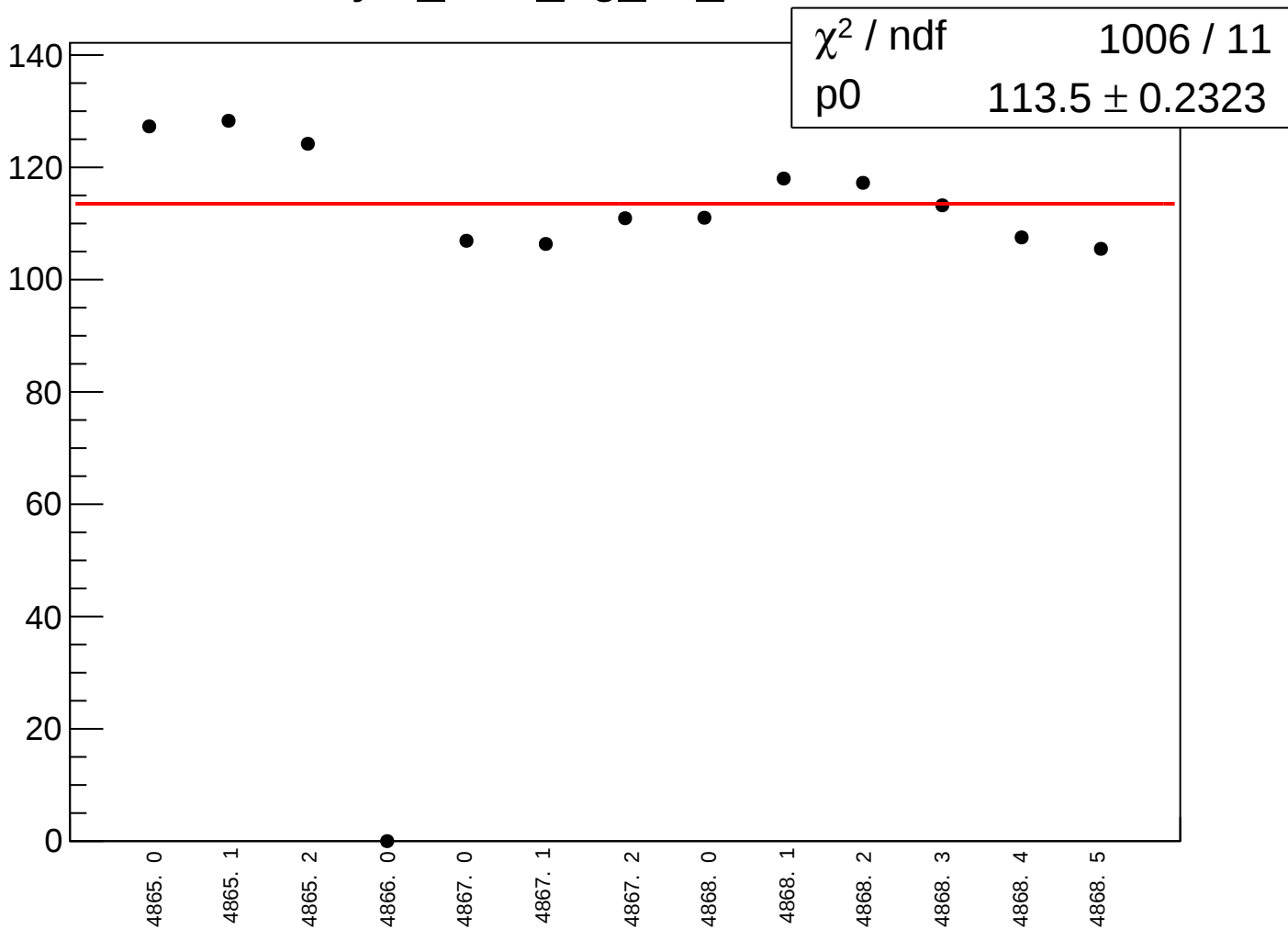
# asym\_bcm\_dg\_us\_rms vs run



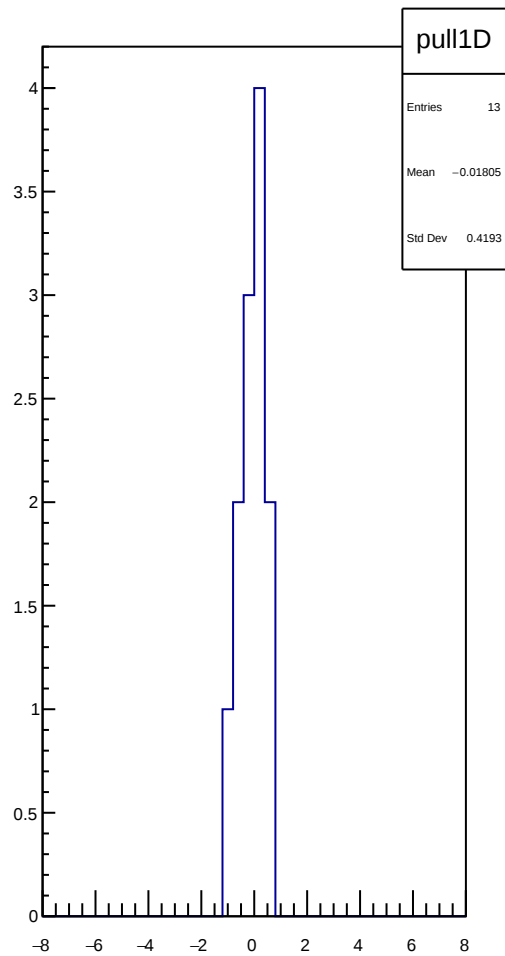
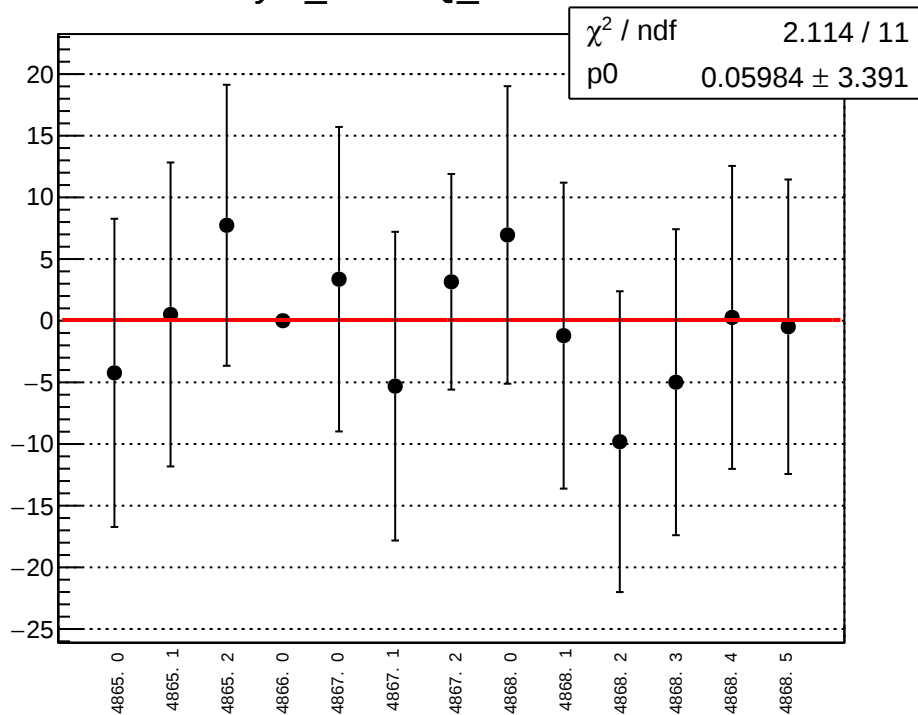
asym\_bcm\_dg\_ds\_mean vs run



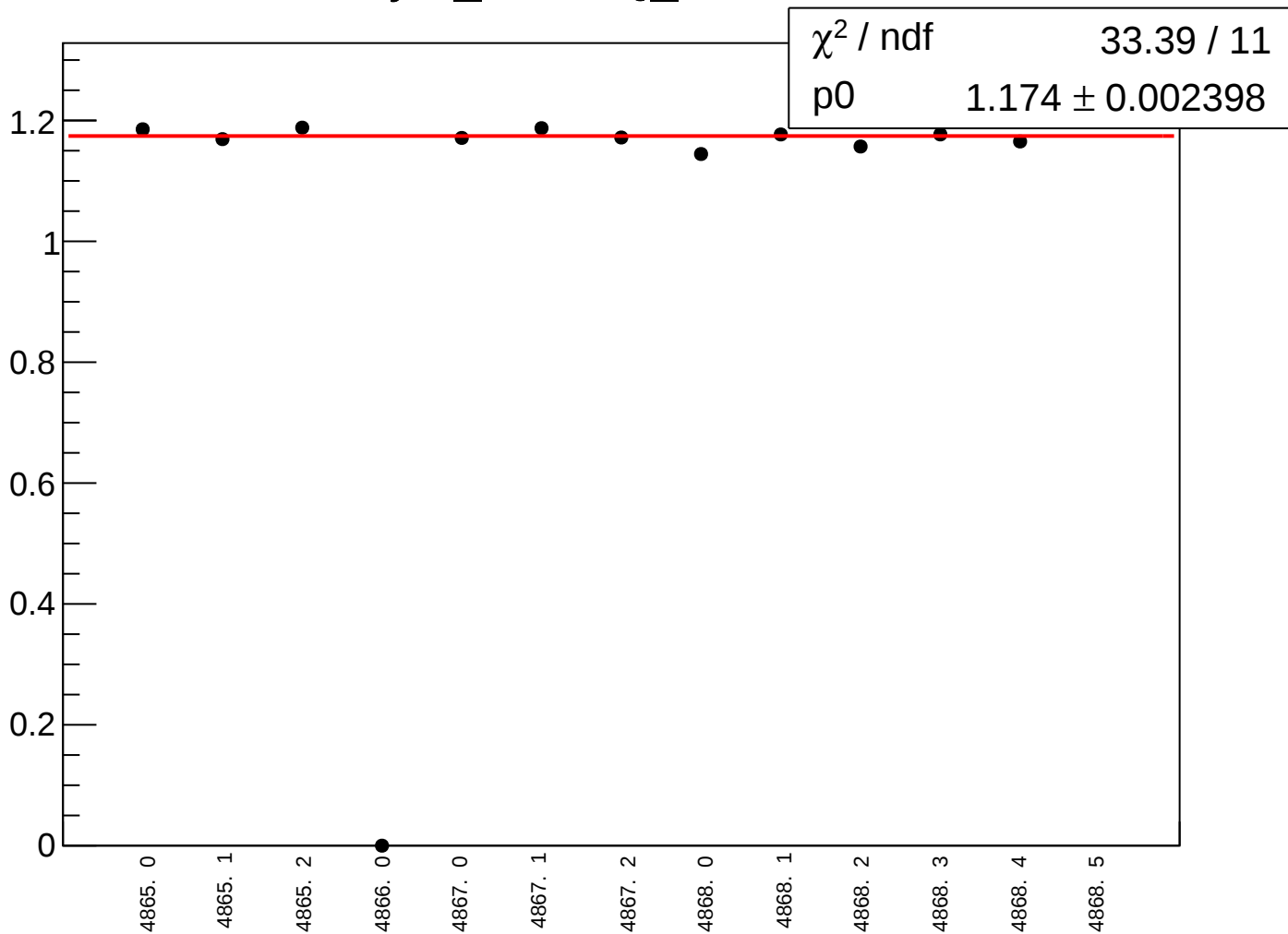
# asym\_bcm\_dg\_ds\_rms vs run



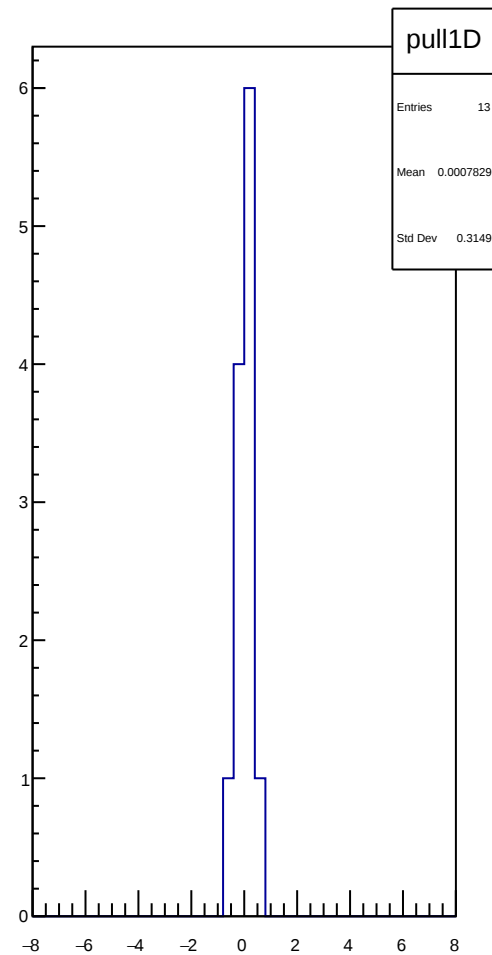
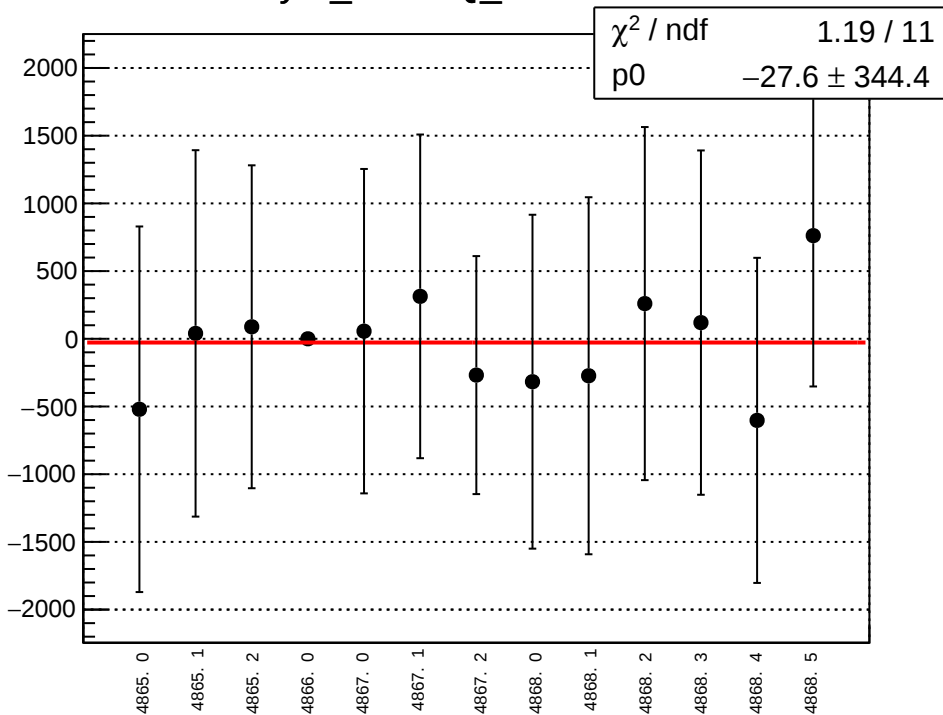
# asym\_cav4bQ\_mean vs run



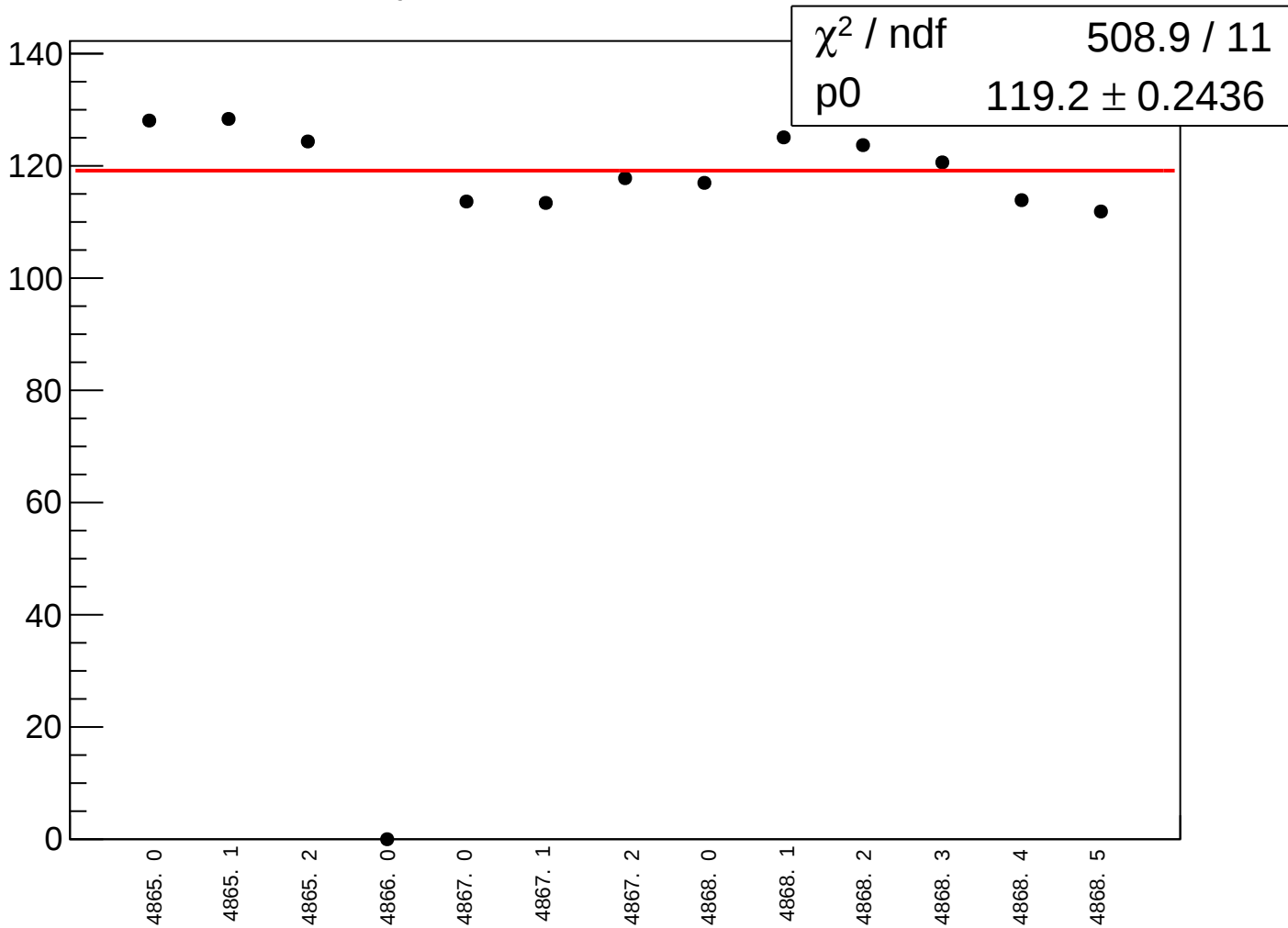
# asym\_cav4bQ\_rms vs run



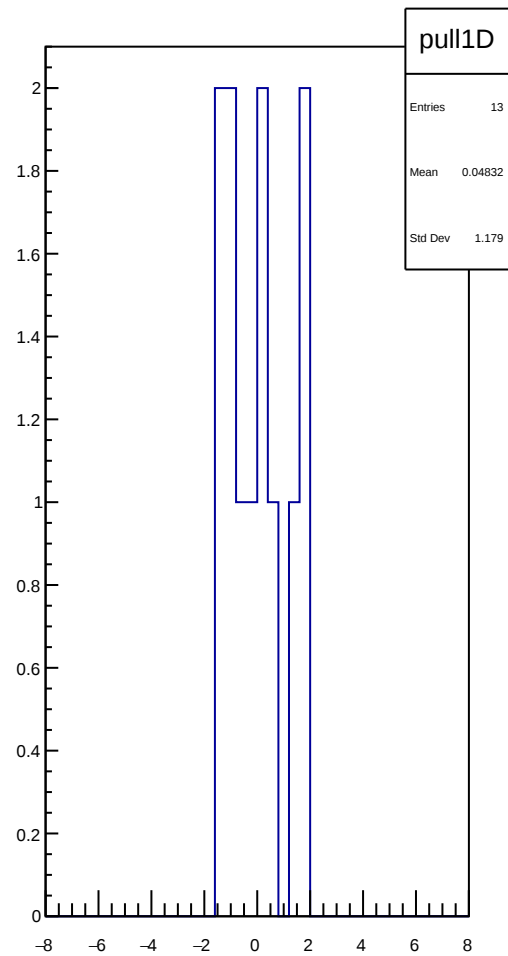
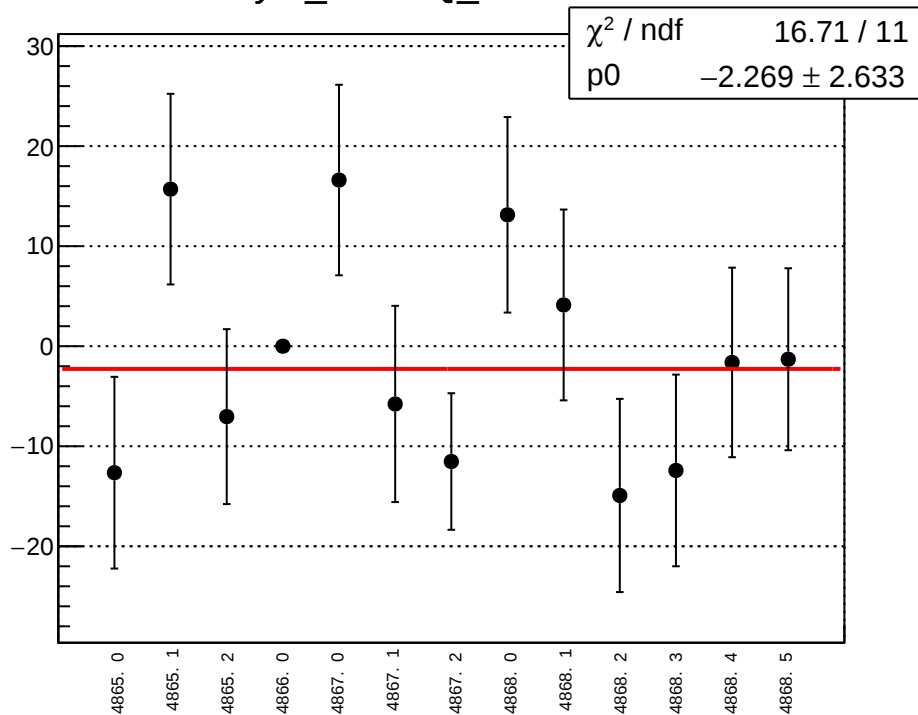
# asym\_cav4cQ\_mean vs run



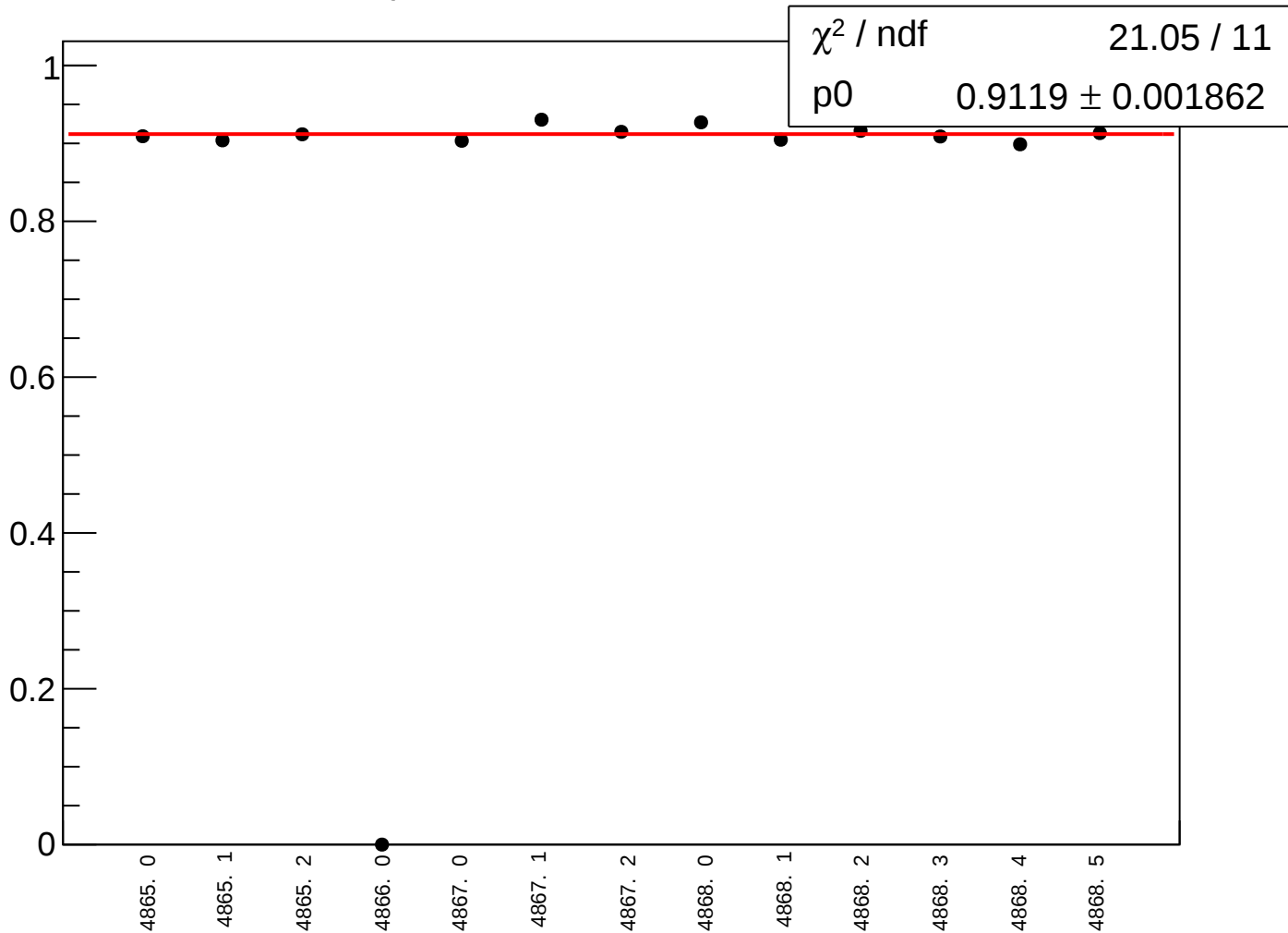
# asym\_cav4cQ\_rms vs run



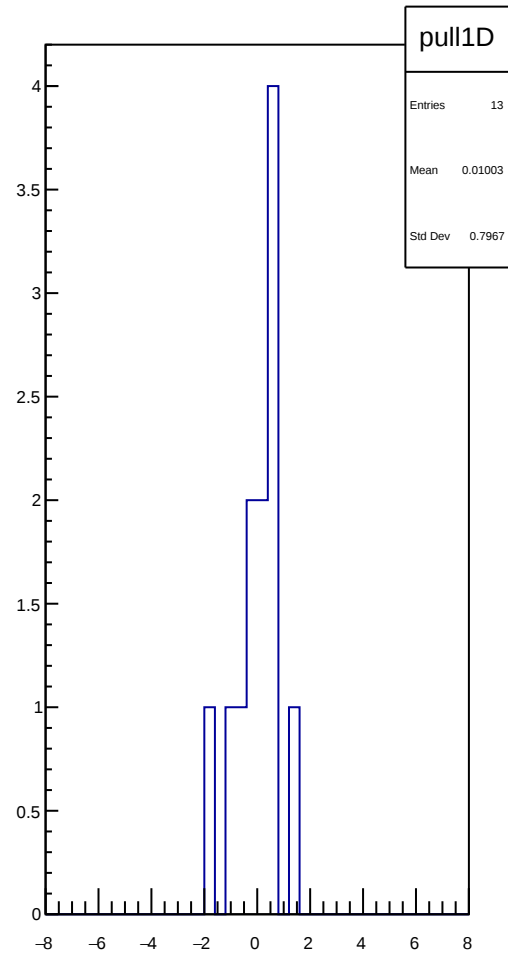
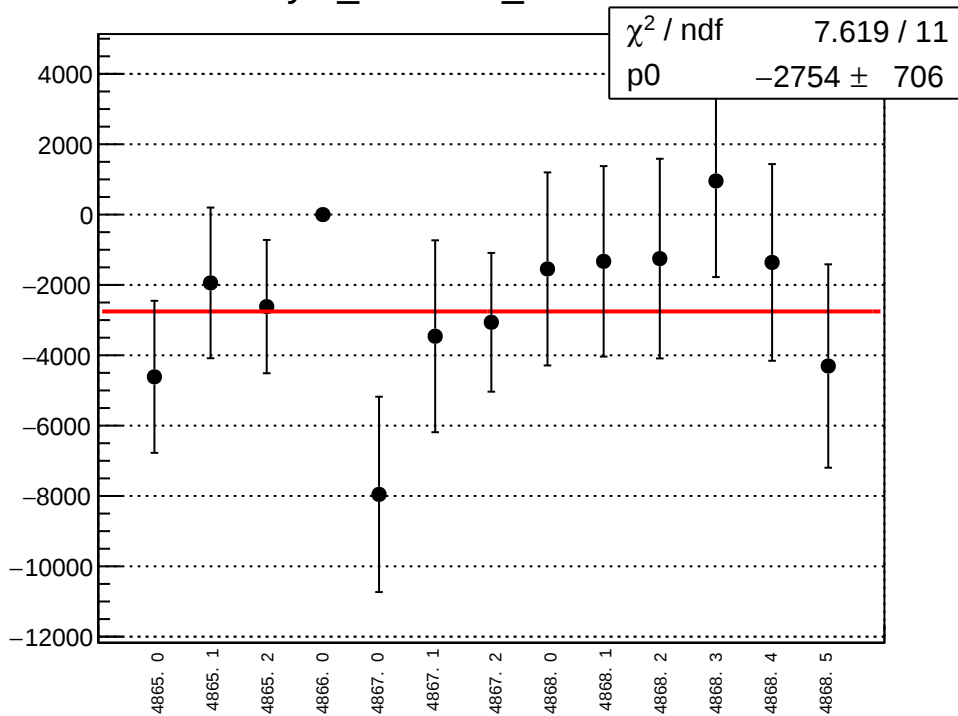
asym\_cav4dQ\_mean vs run



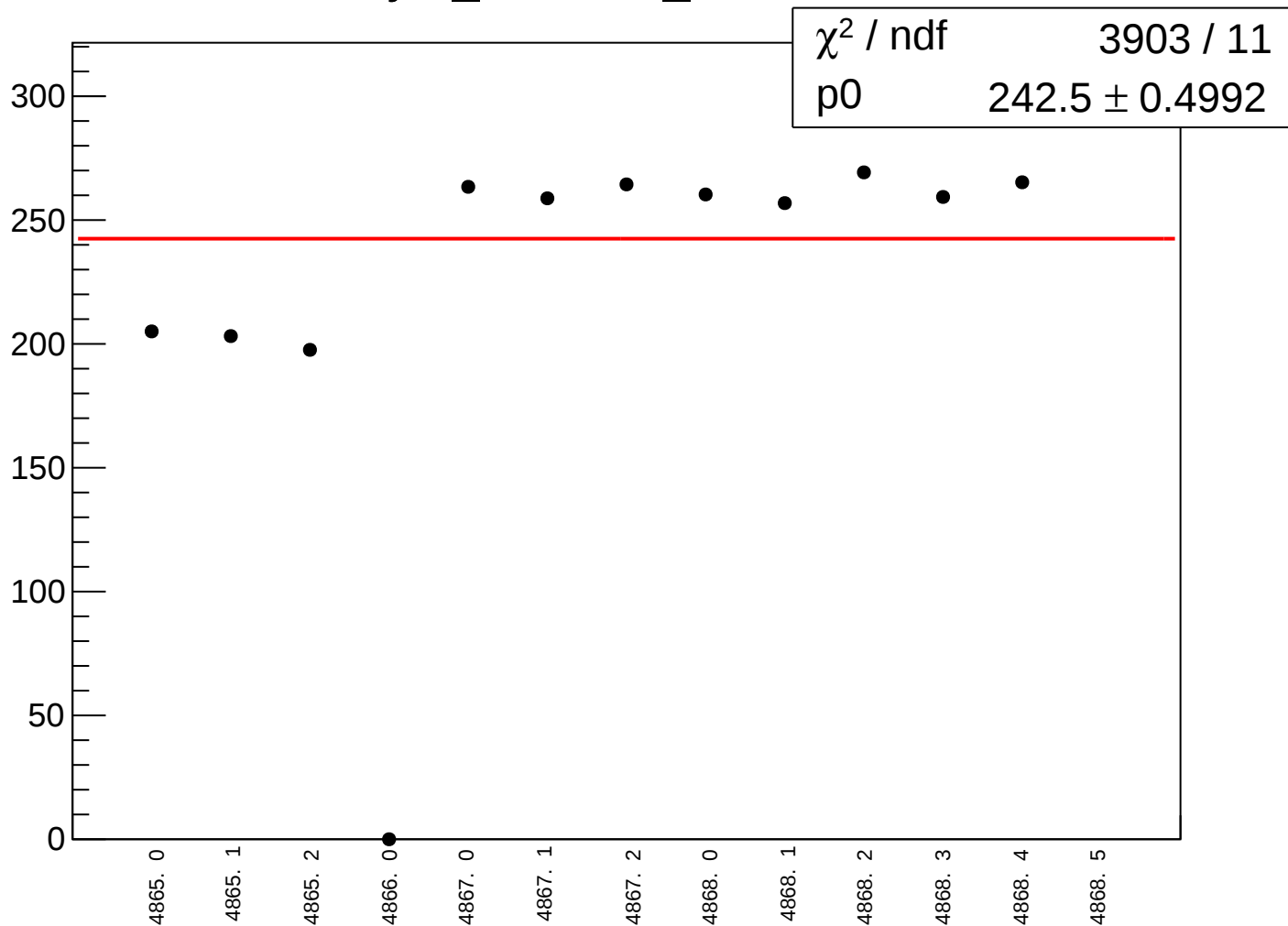
# asym\_cav4dQ\_rms vs run



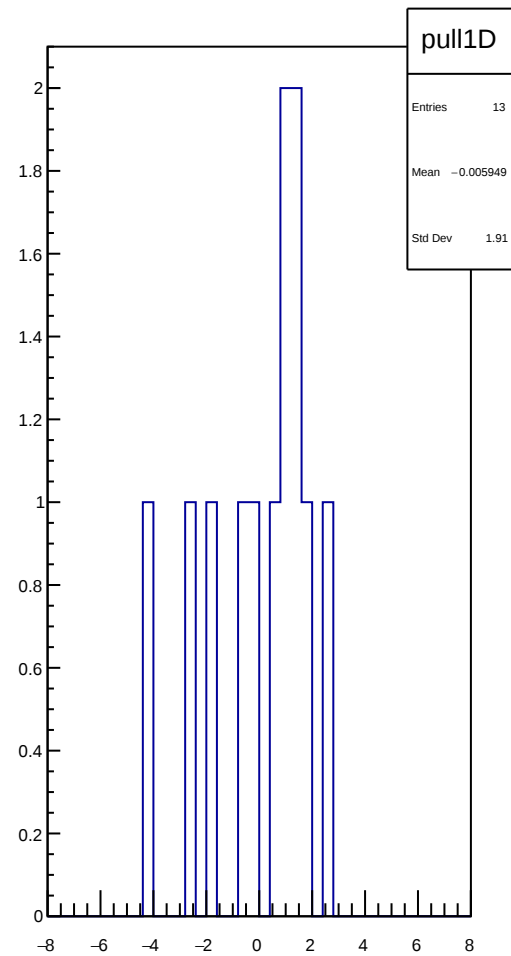
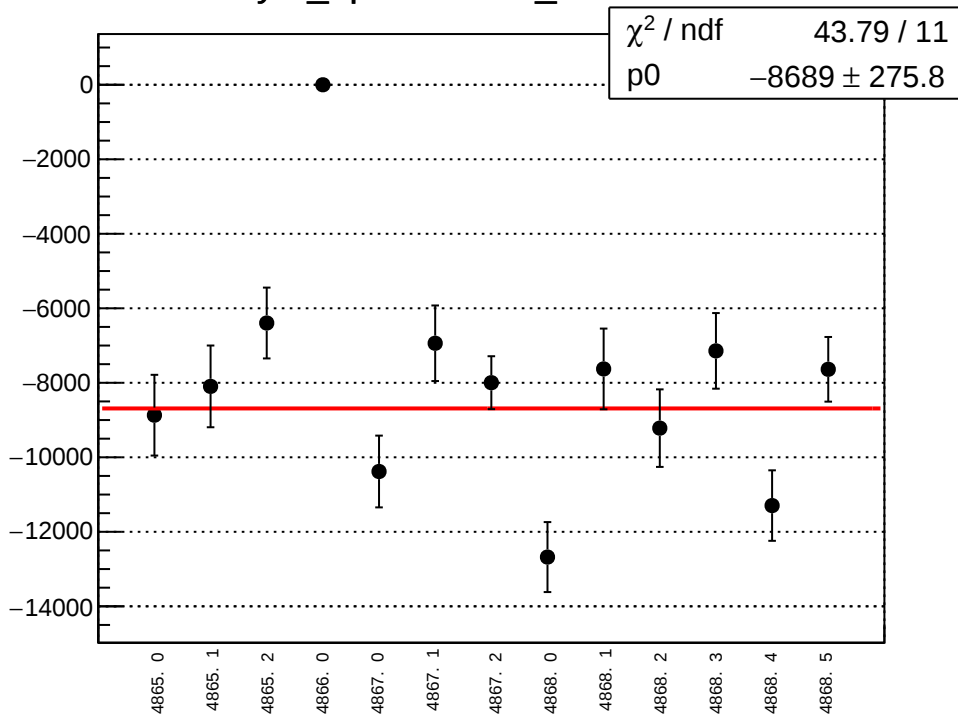
asym\_bcm0l02\_mean vs run



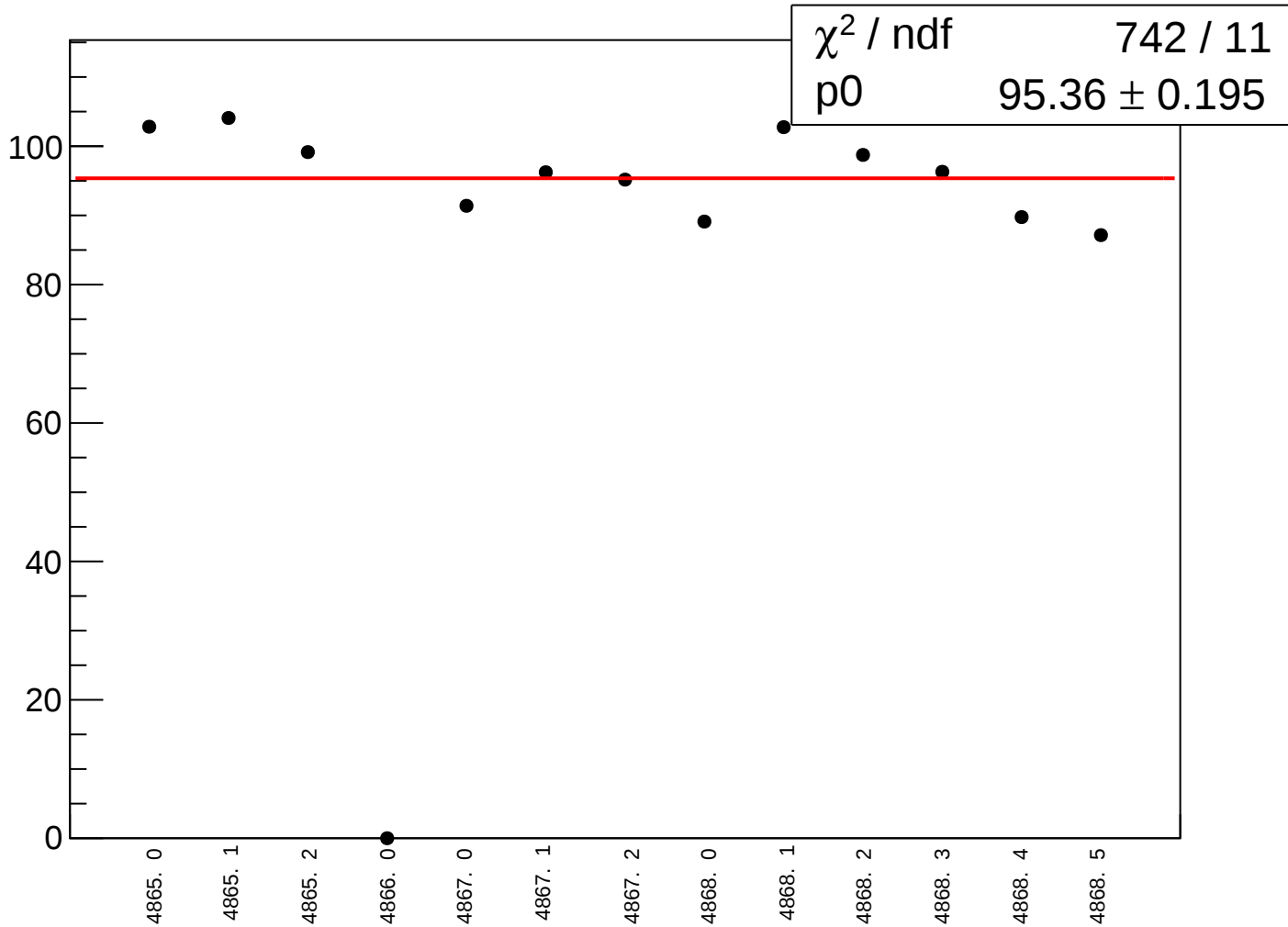
# asym\_bcm0l02\_rms vs run



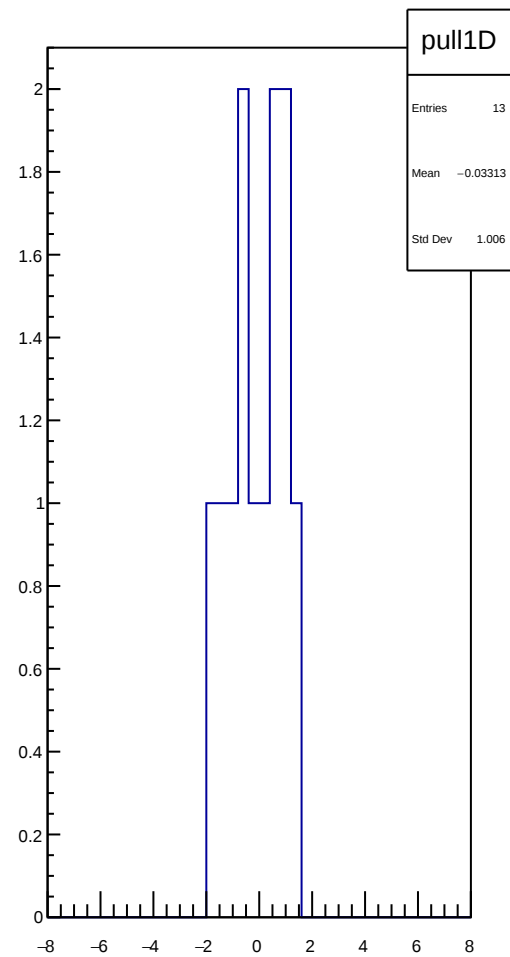
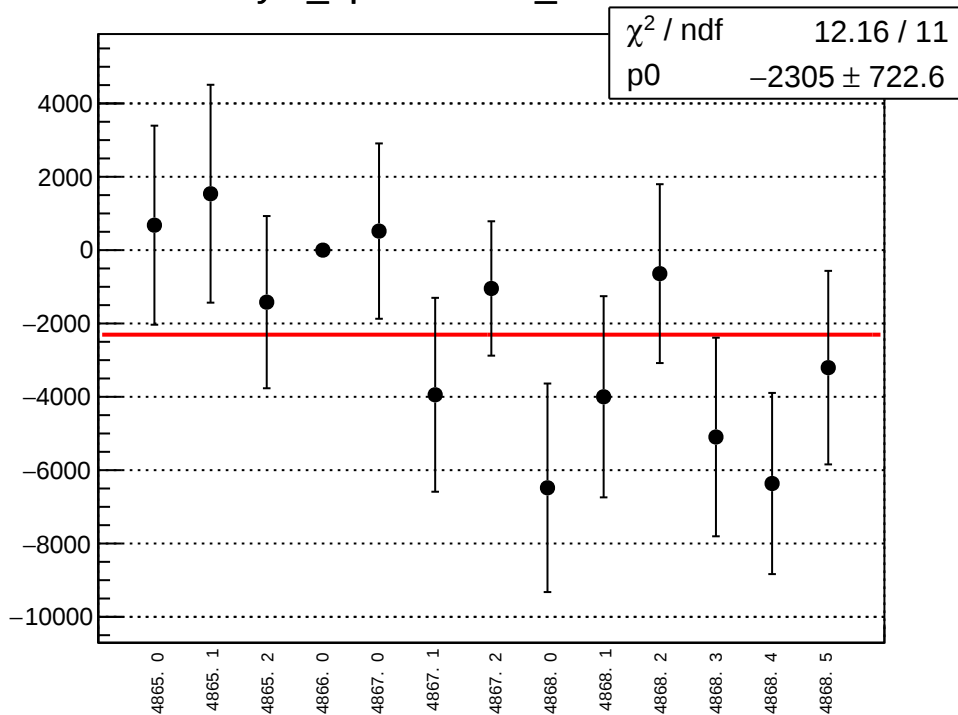
asym\_bpm2i01WS\_mean vs run



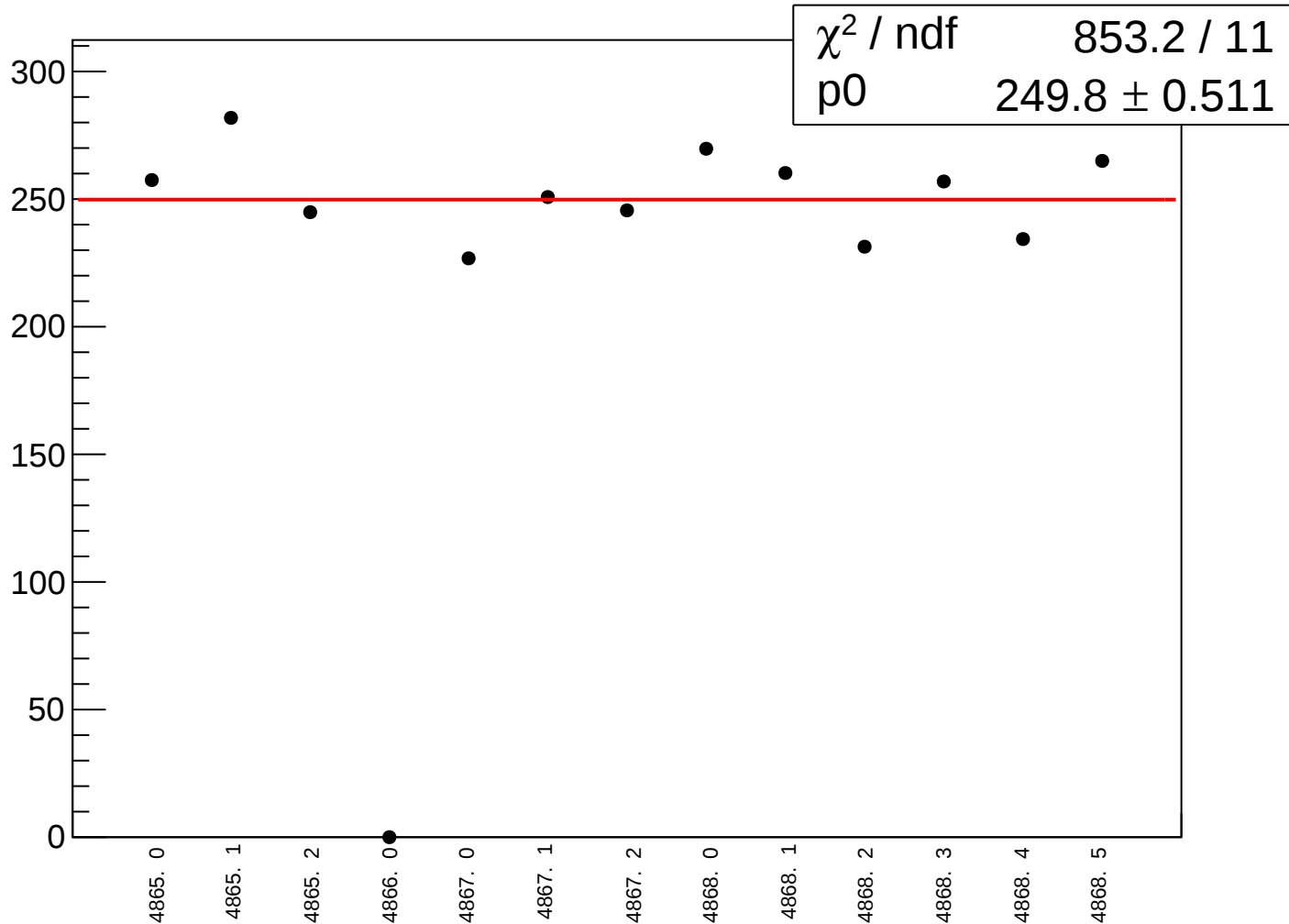
# asym\_bpm2i01WS\_rms vs run



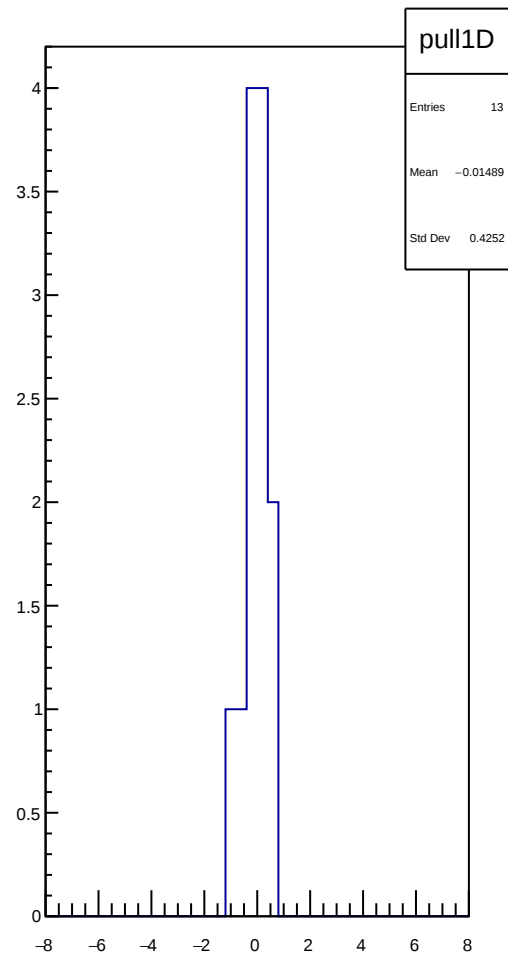
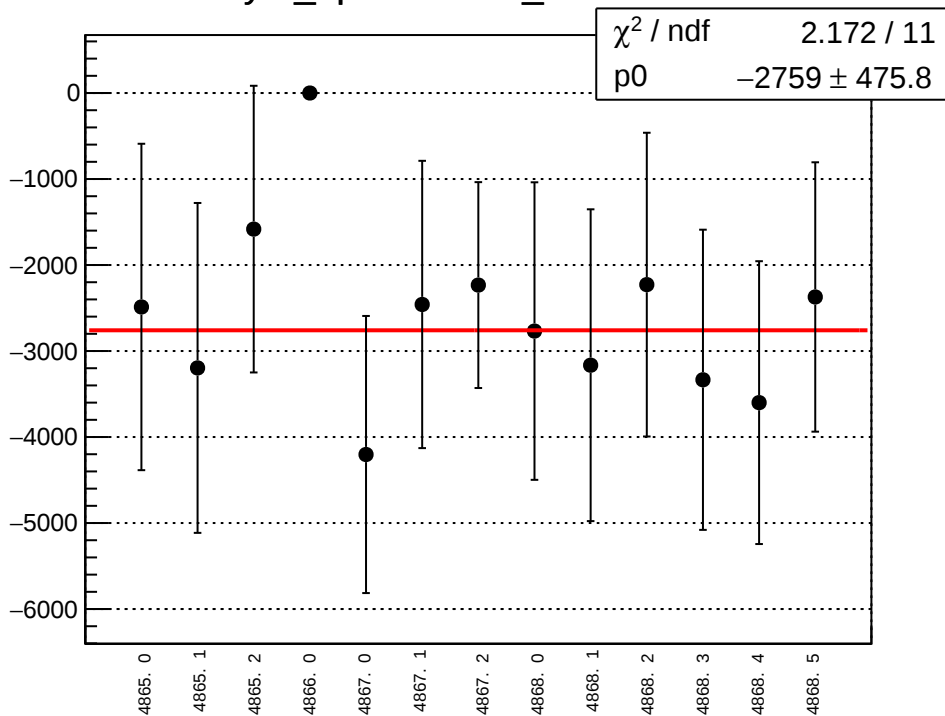
# asym\_bpm0i07WS\_mean vs run



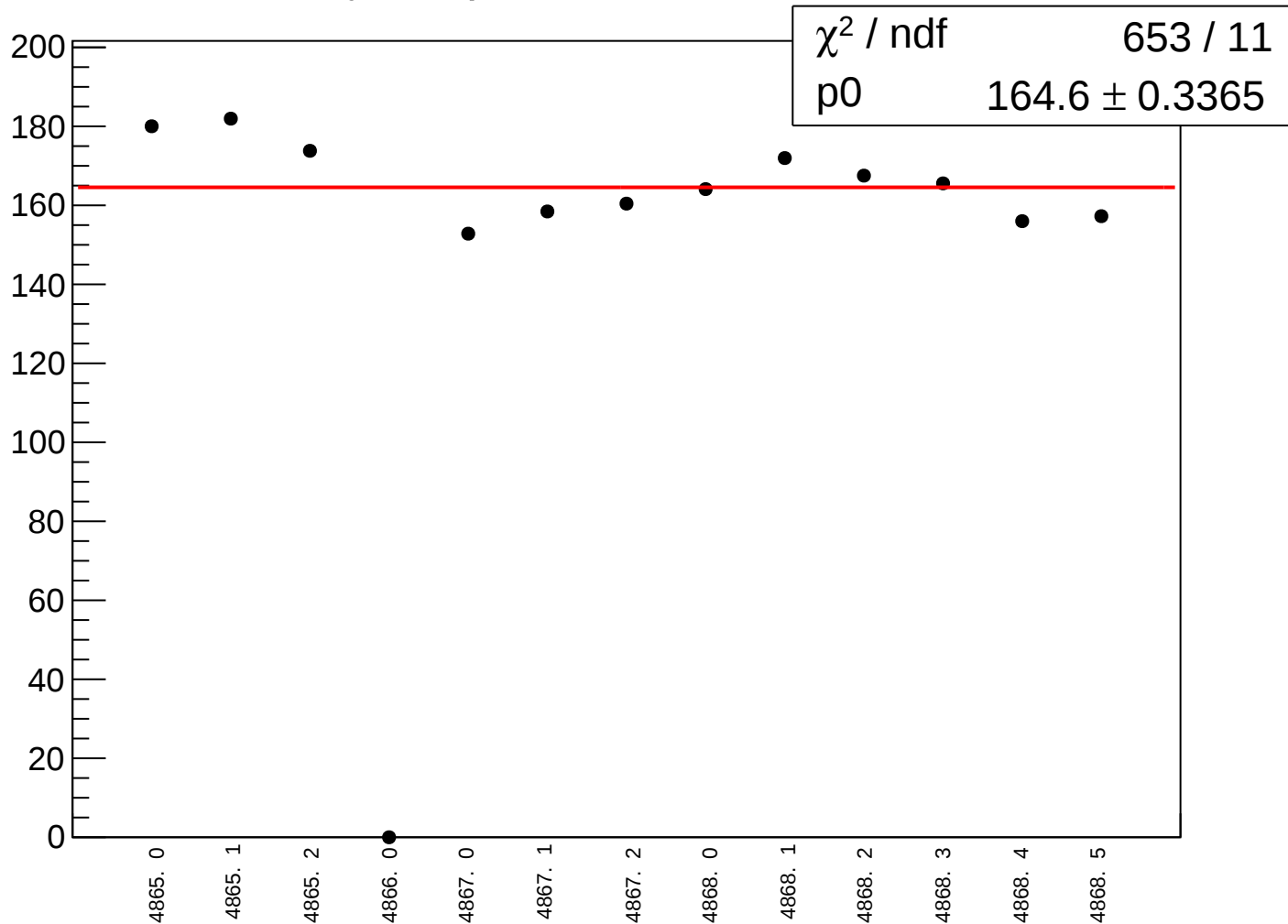
# asym\_bpm0i07WS\_rms vs run



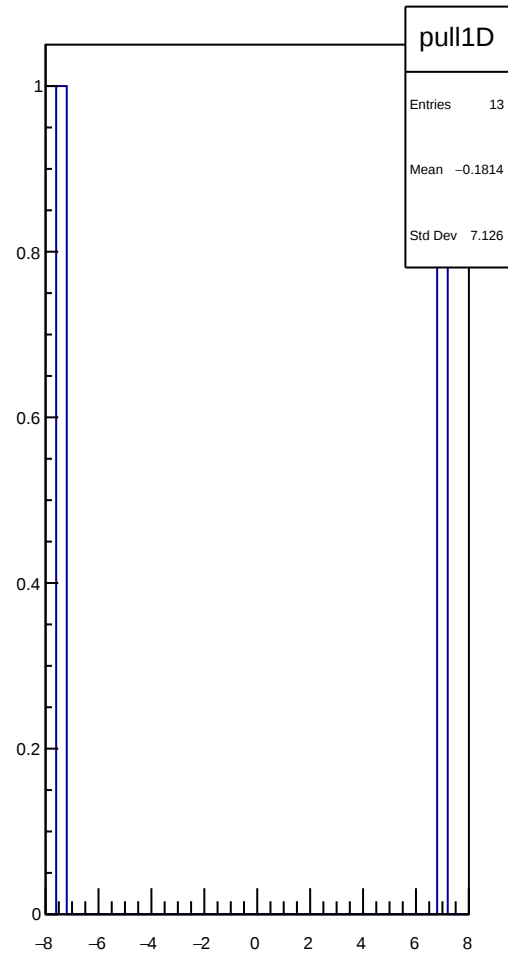
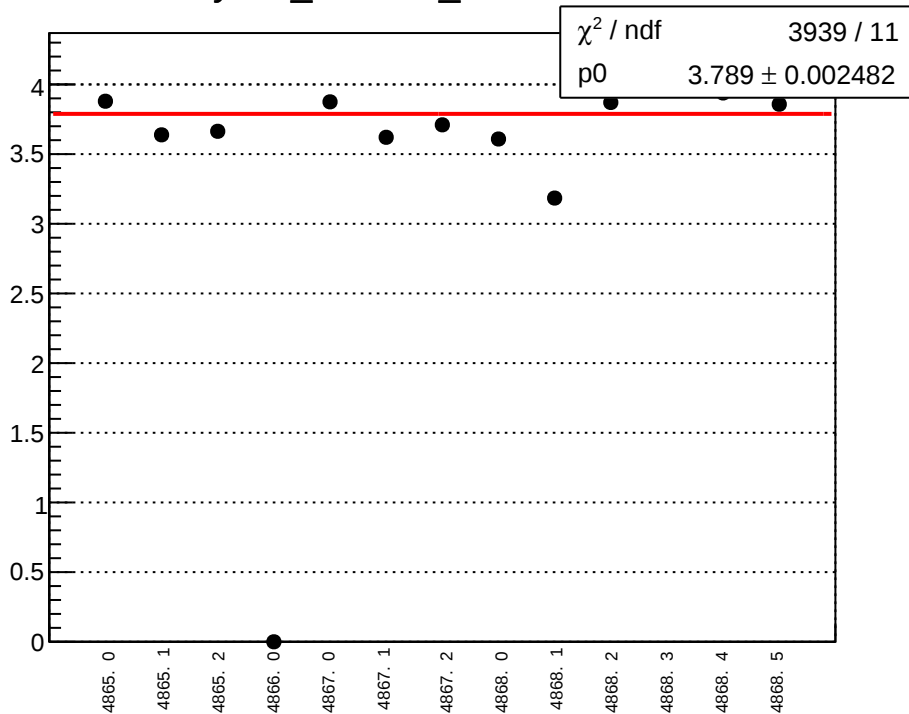
asym\_bpm0l01WS\_mean vs run



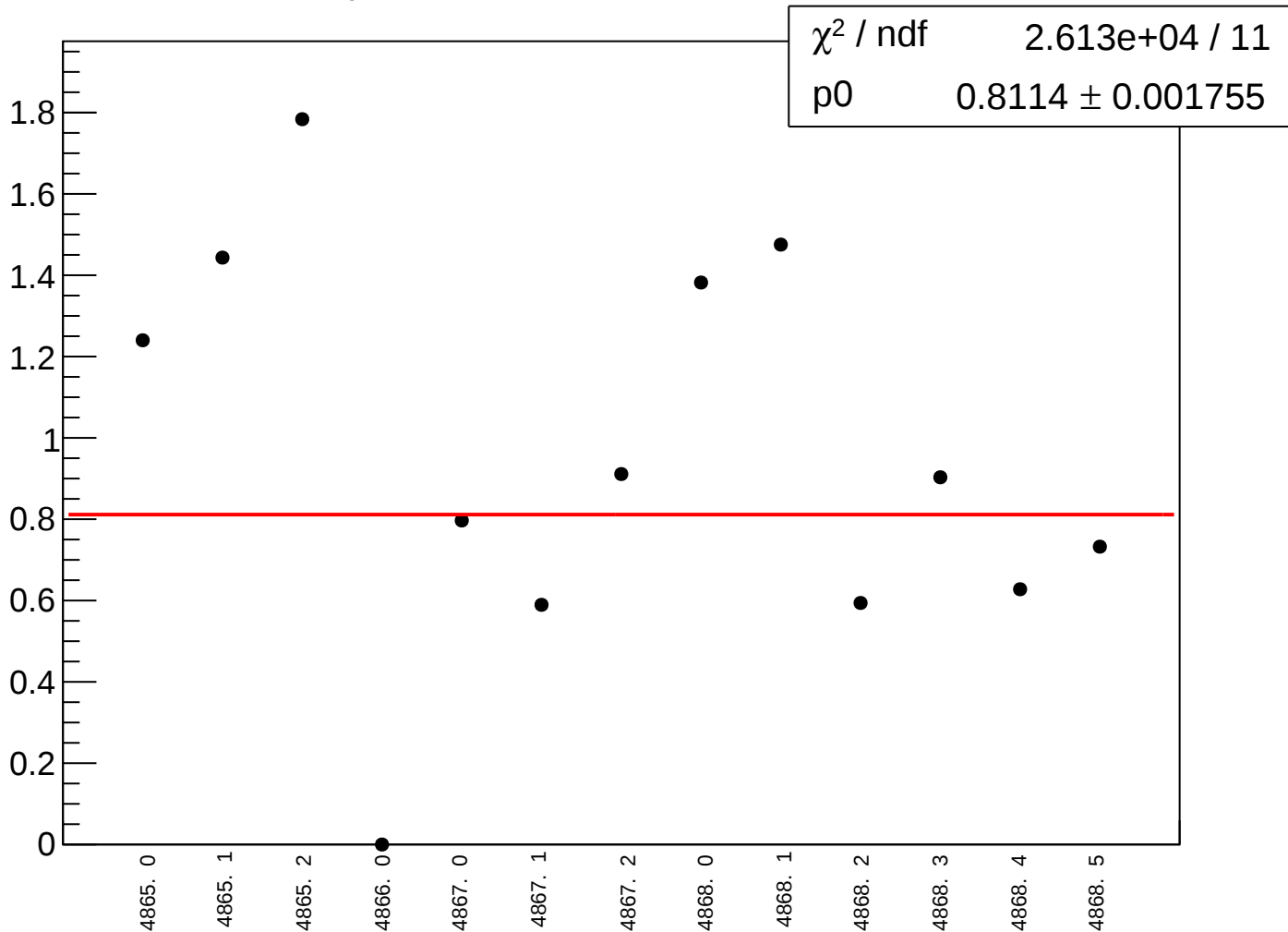
# asym\_bpm0l01WS\_rms vs run



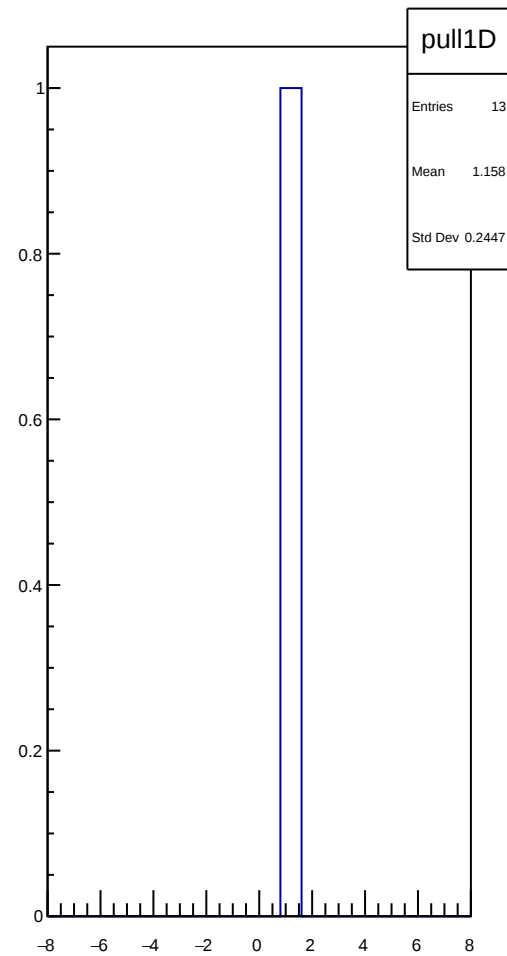
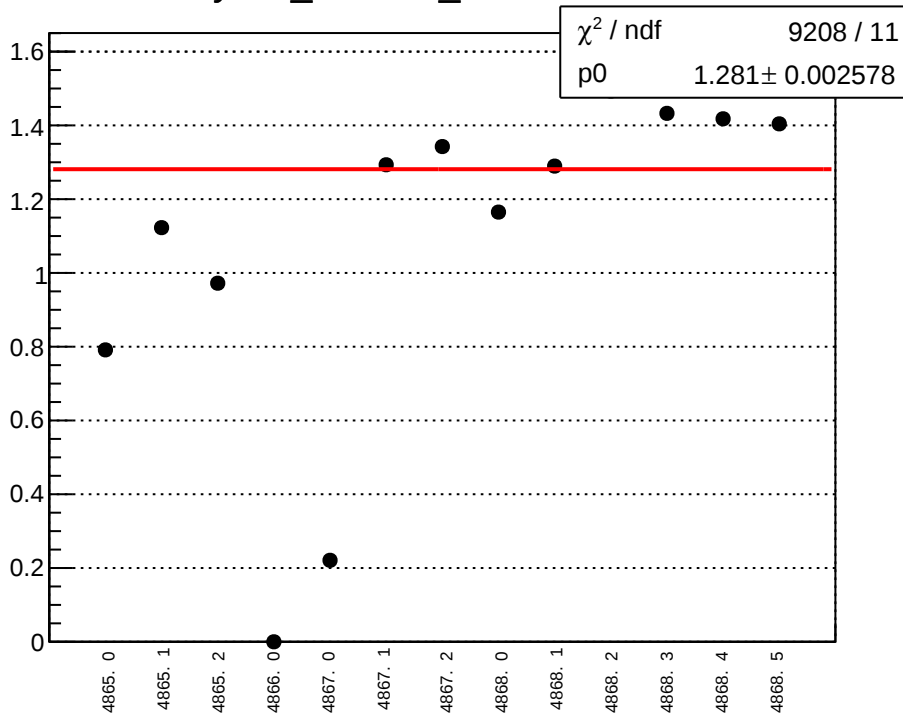
yield\_cav4bX\_mean vs run



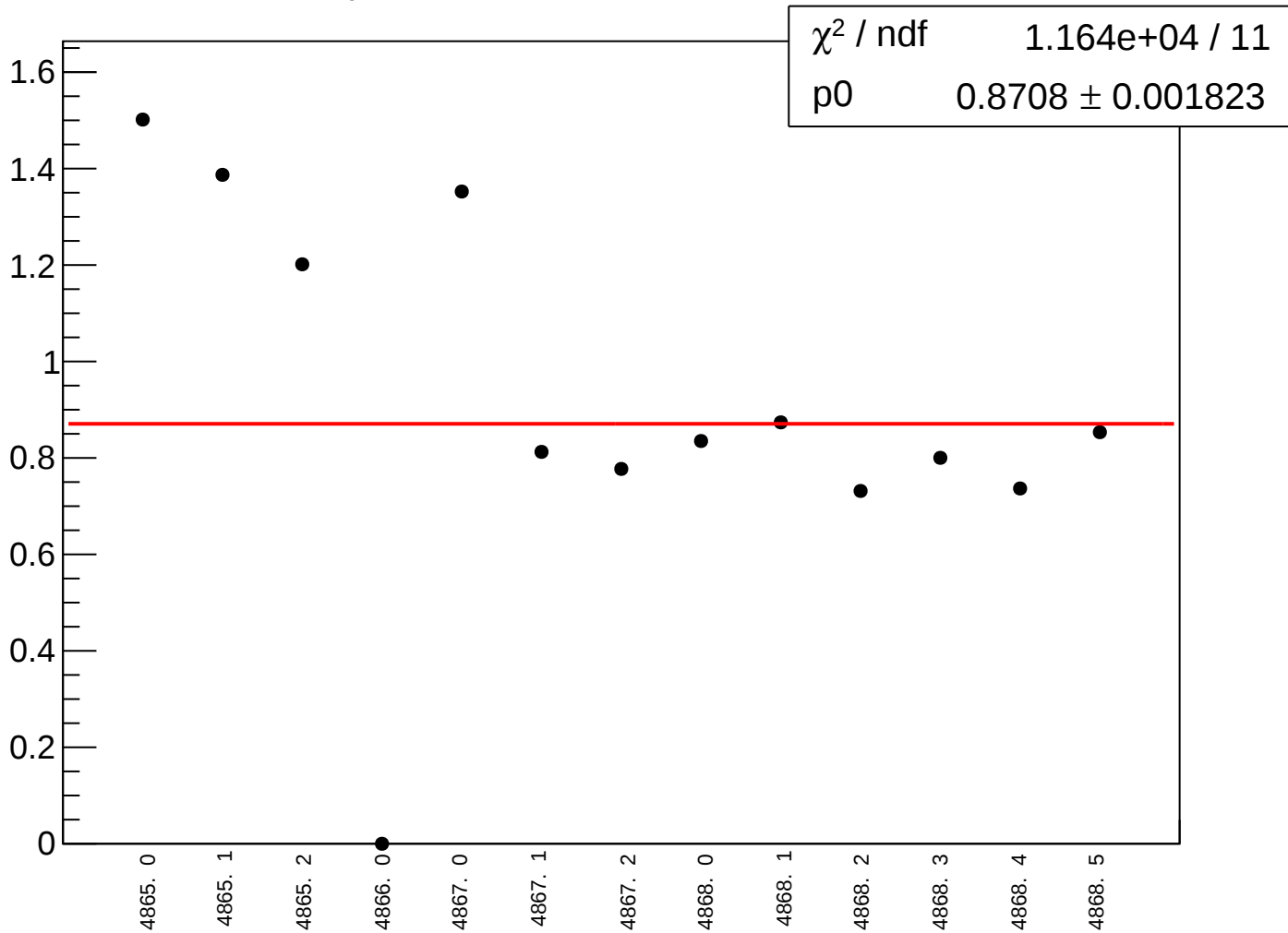
# yield\_cav4bX\_rms vs run



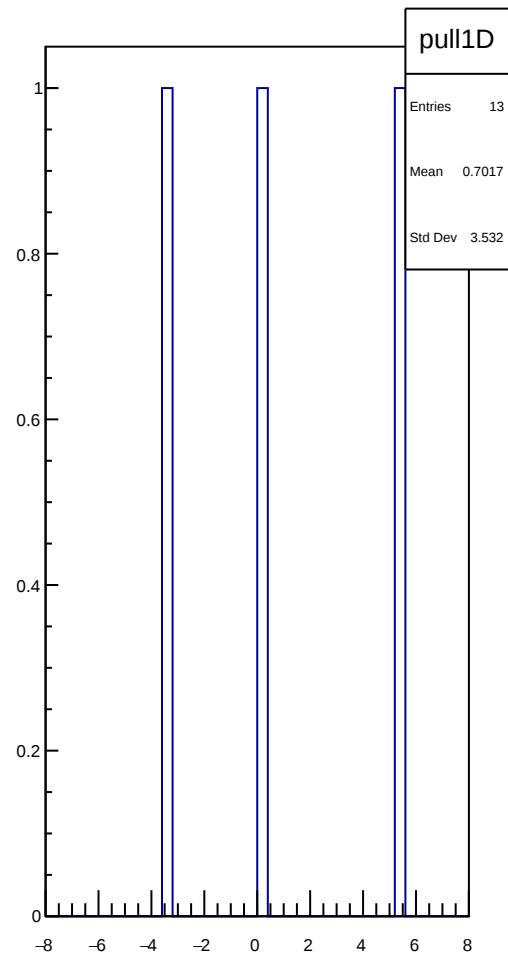
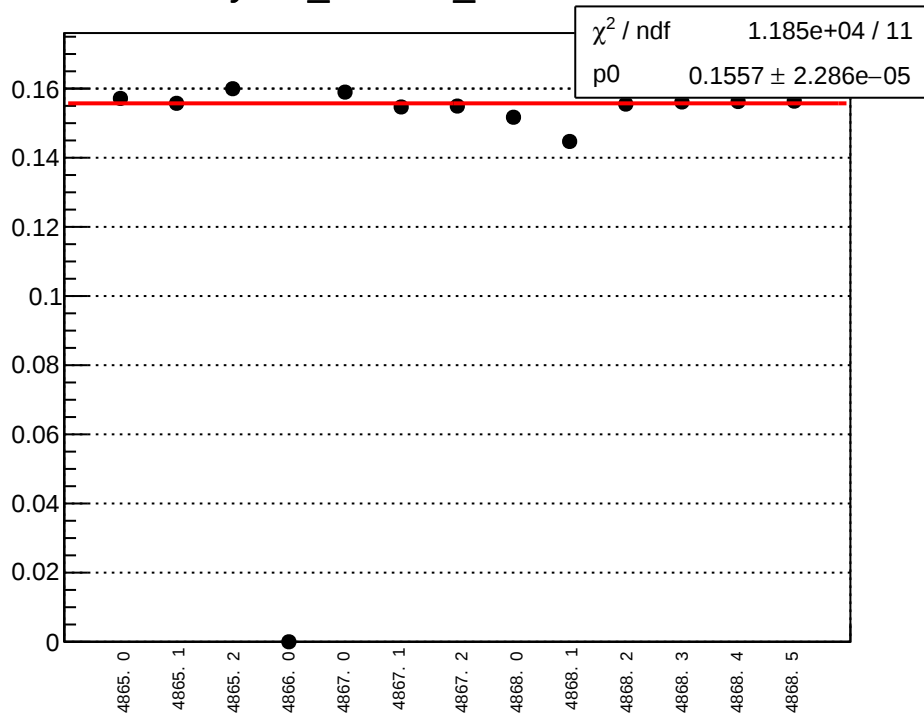
yield\_cav4bY\_mean vs run



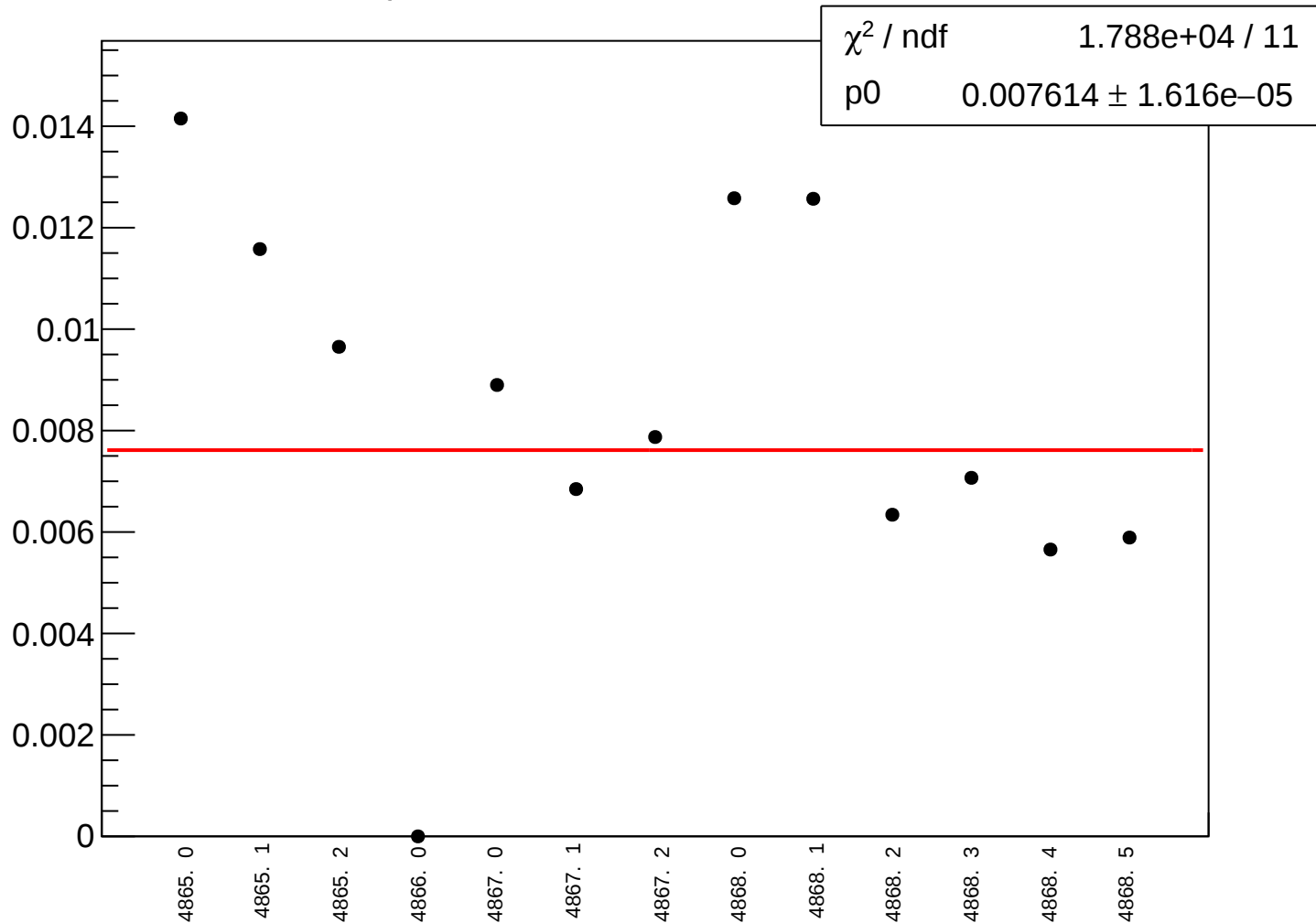
# yield\_cav4bY\_rms vs run



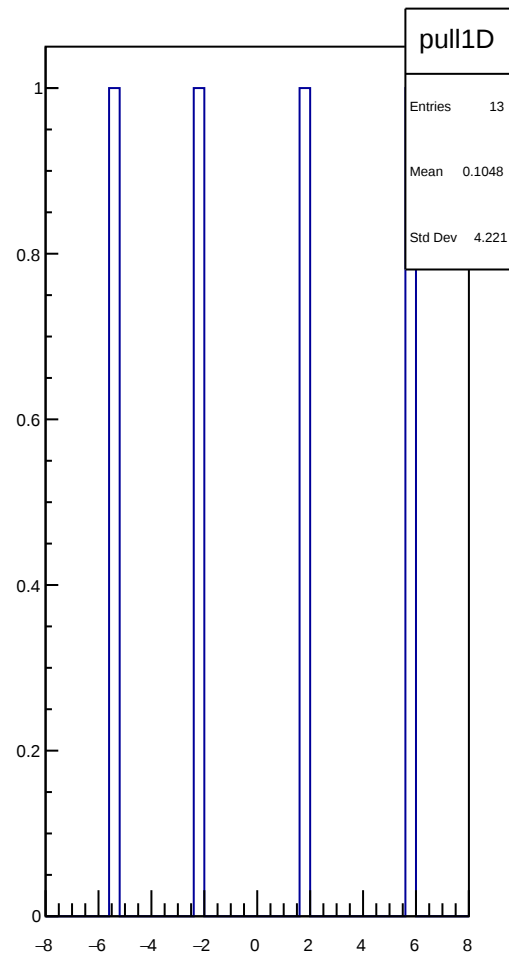
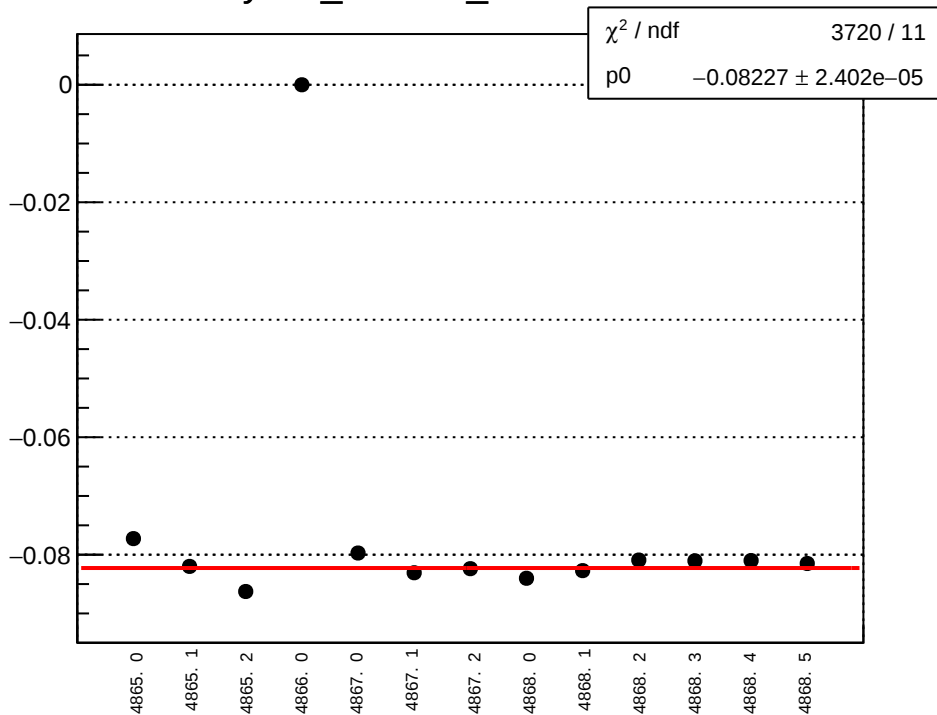
yield\_cav4cX\_mean vs run



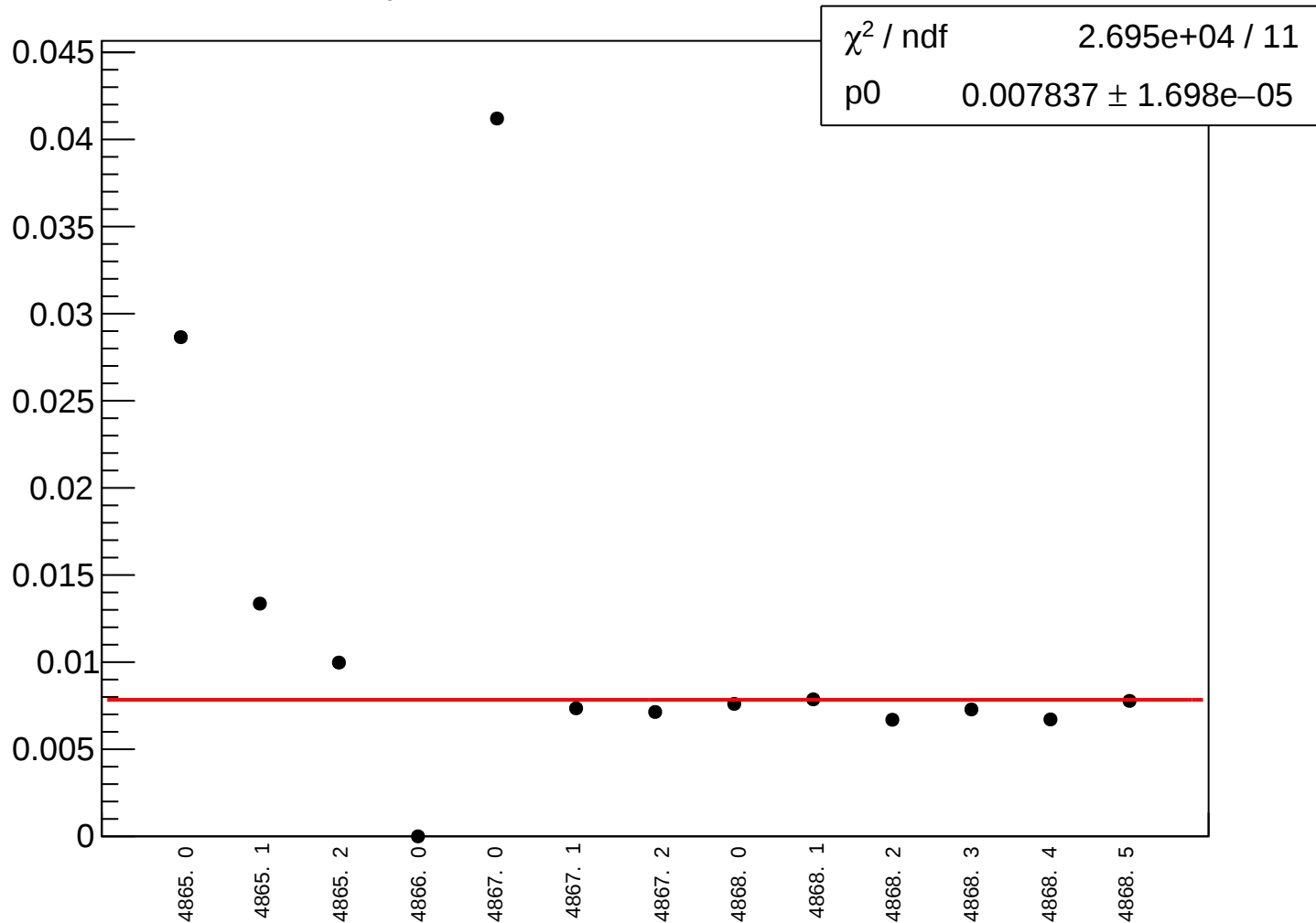
# yield\_cav4cX\_rms vs run



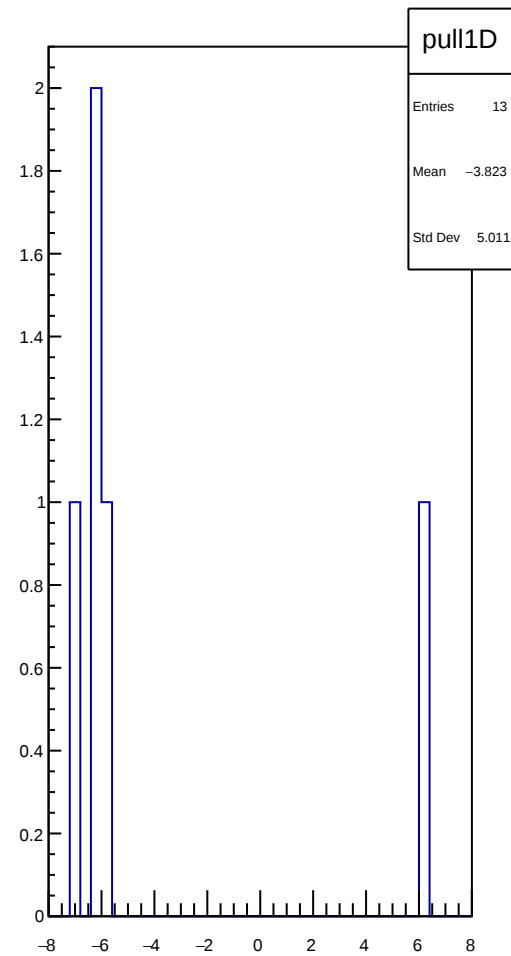
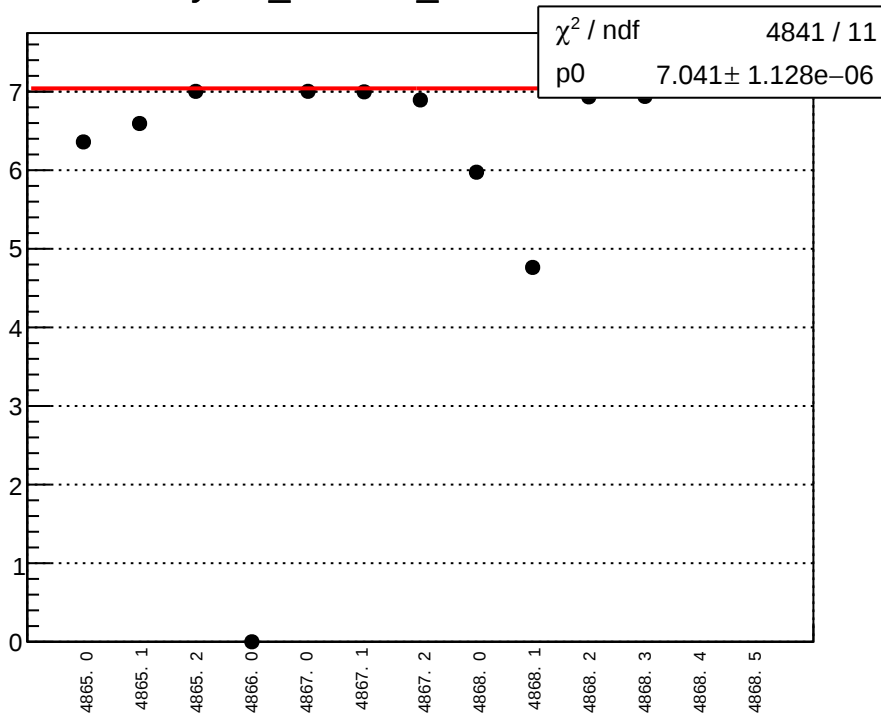
yield\_cav4cY\_mean vs run



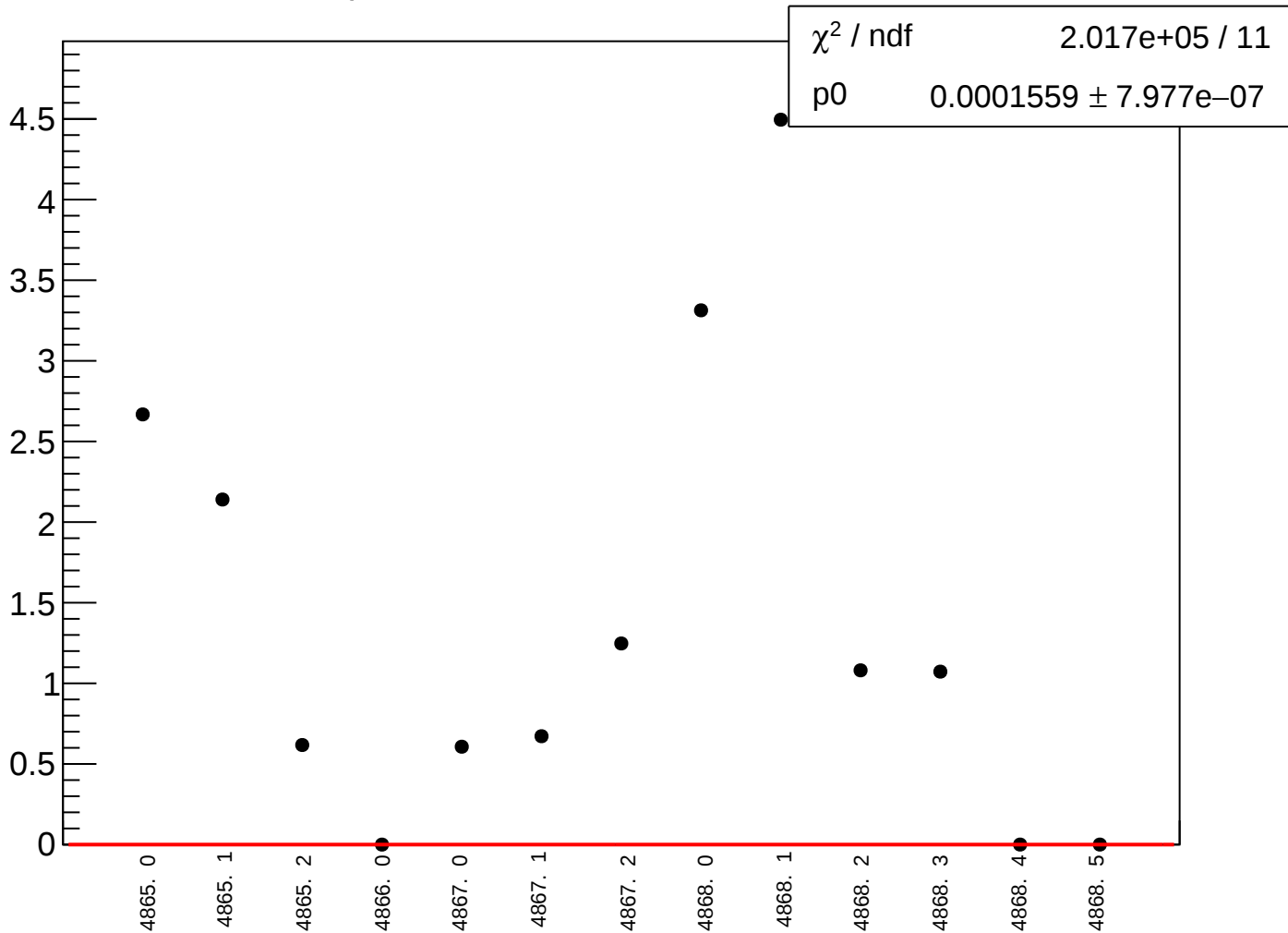
# yield\_cav4cY\_rms vs run



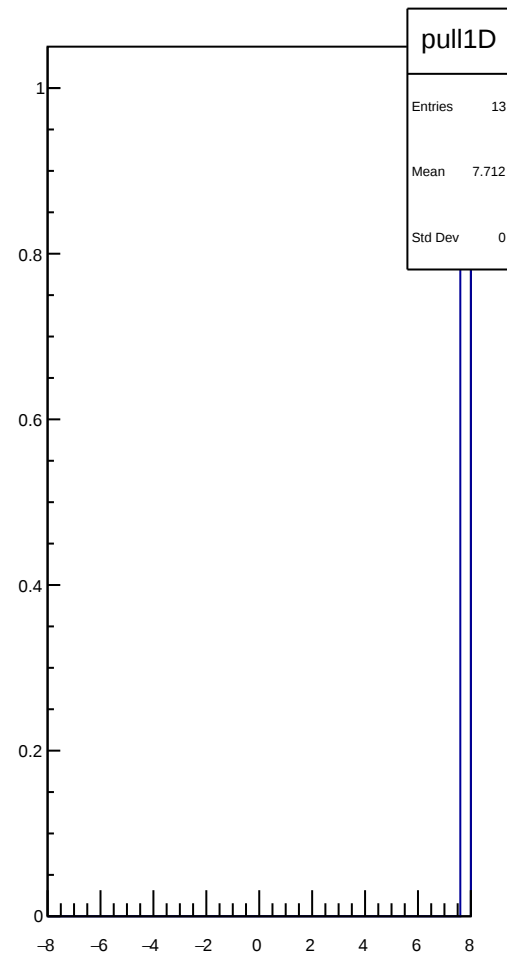
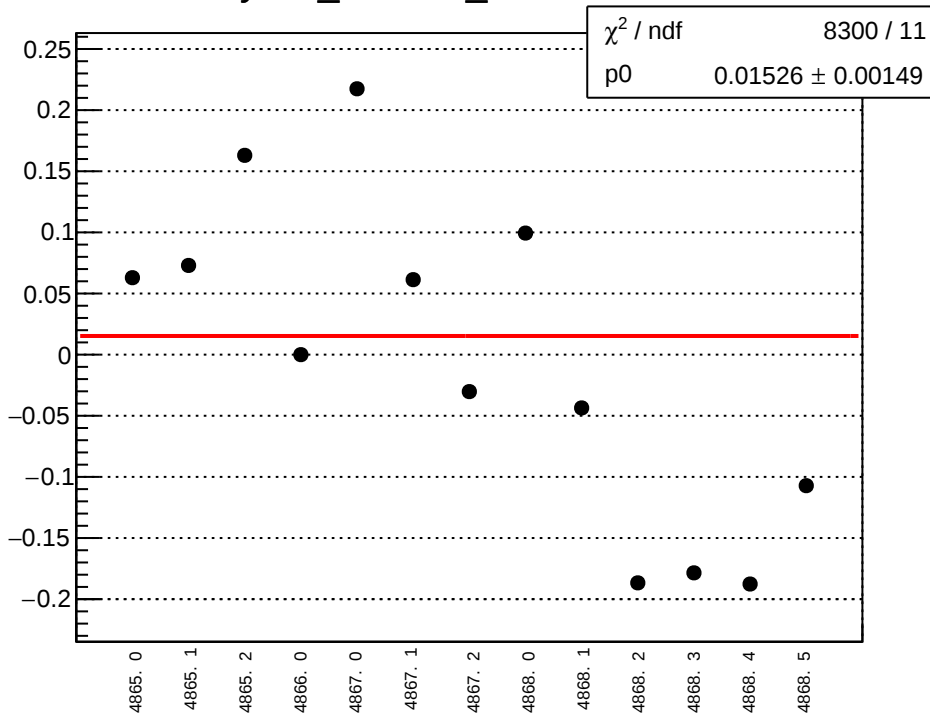
yield\_cav4dX\_mean vs run



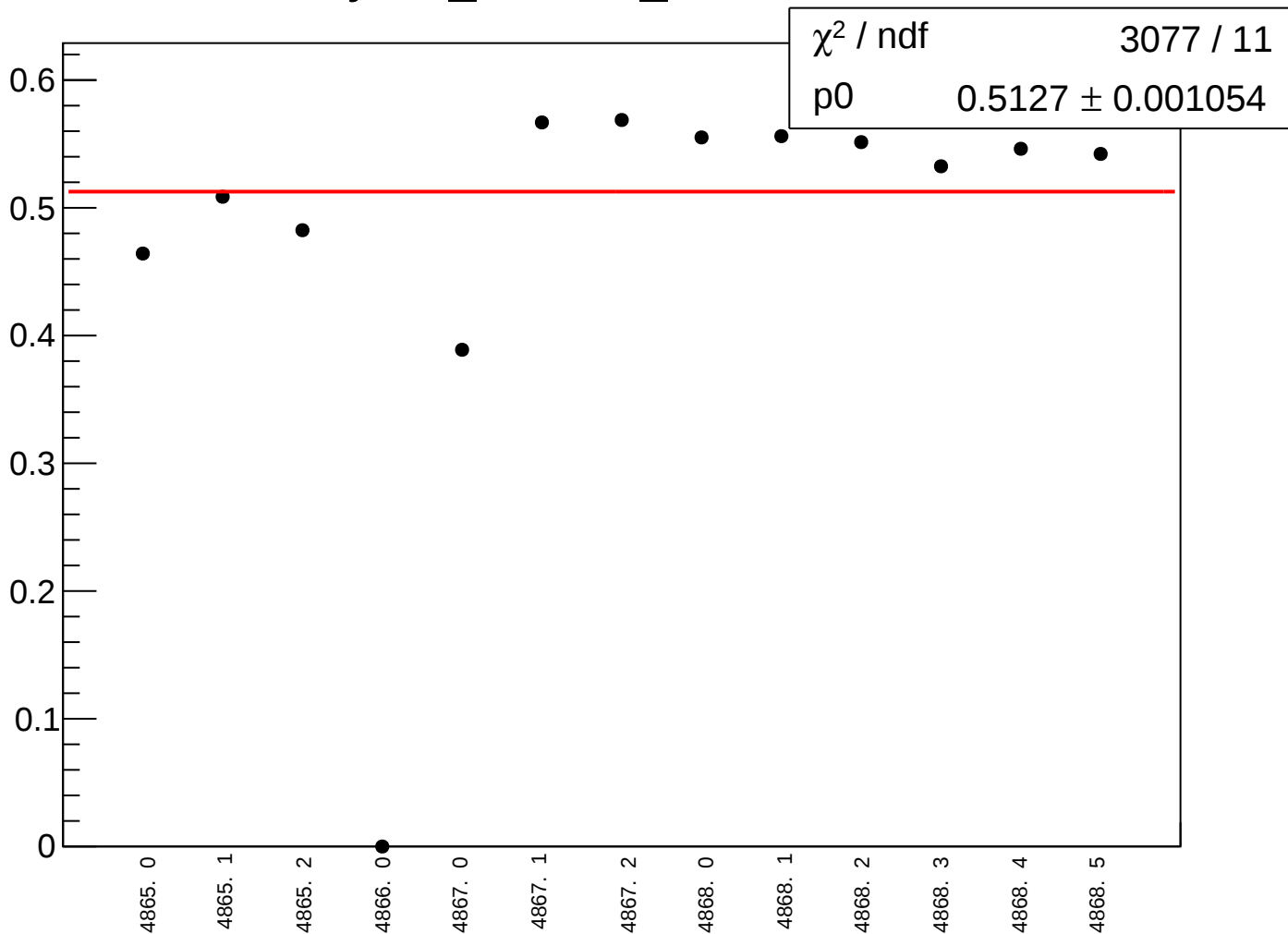
# yield\_cav4dX\_rms vs run



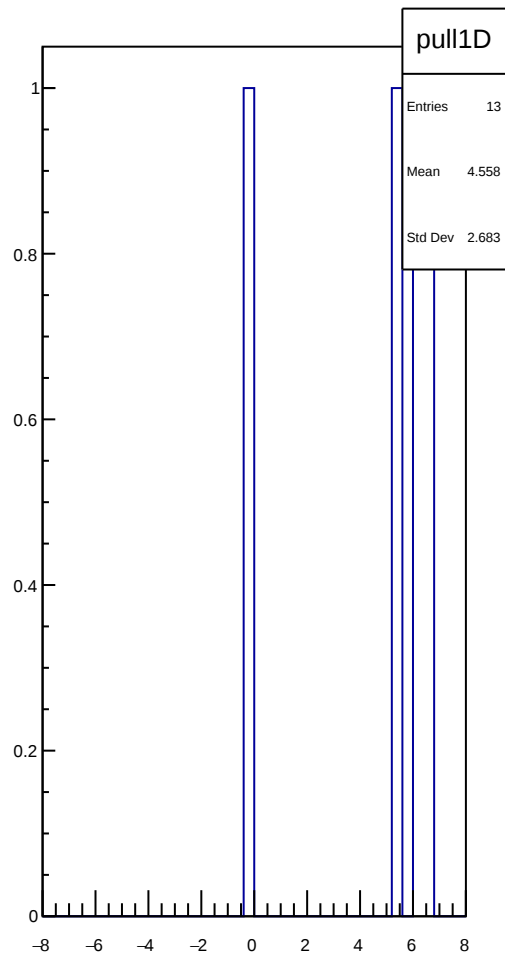
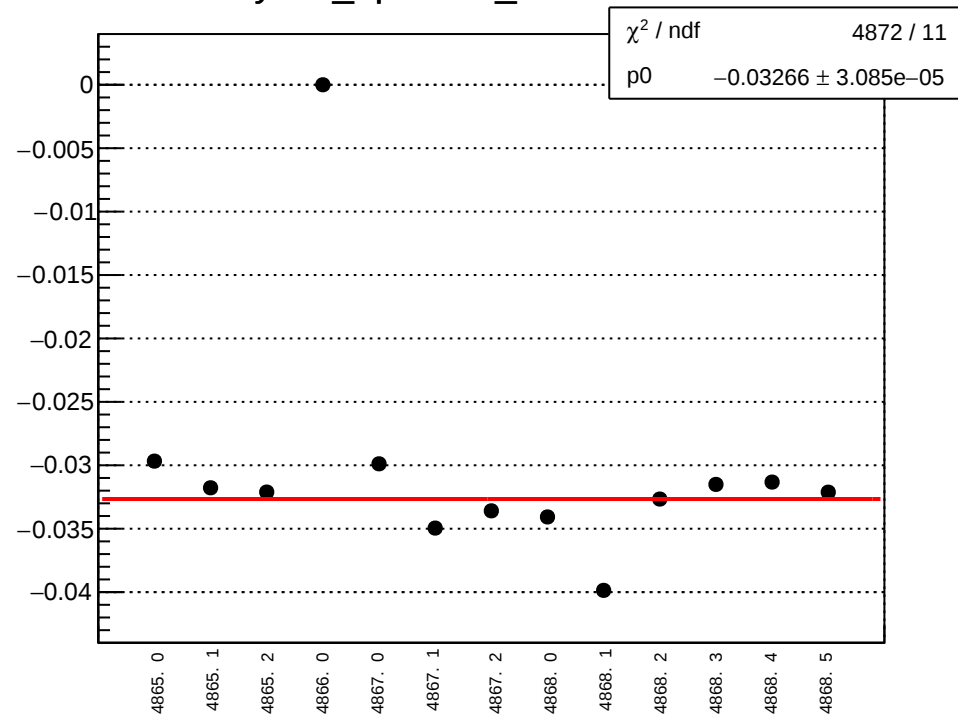
yield\_cav4dY\_mean vs run



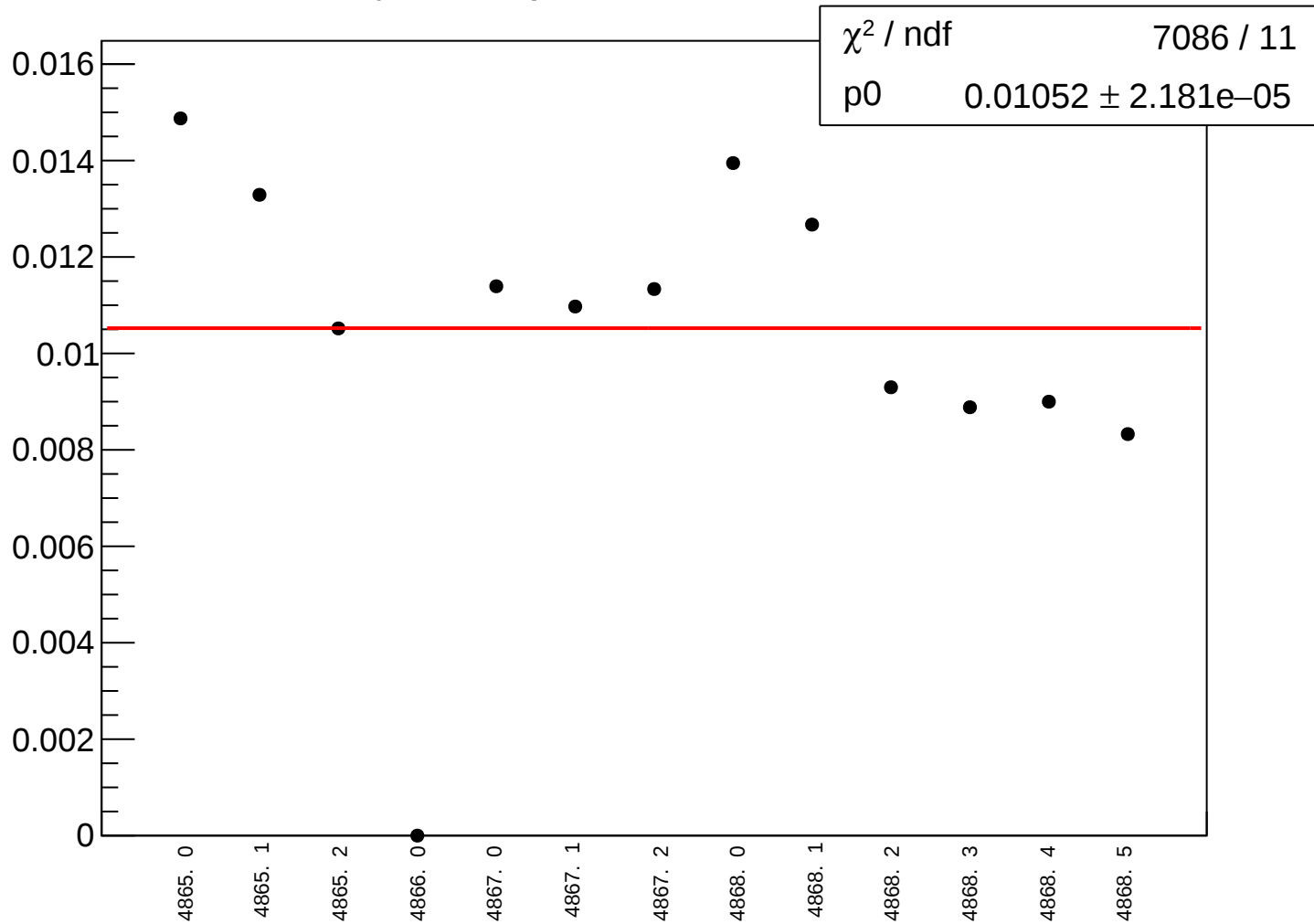
# yield\_cav4dY\_rms vs run



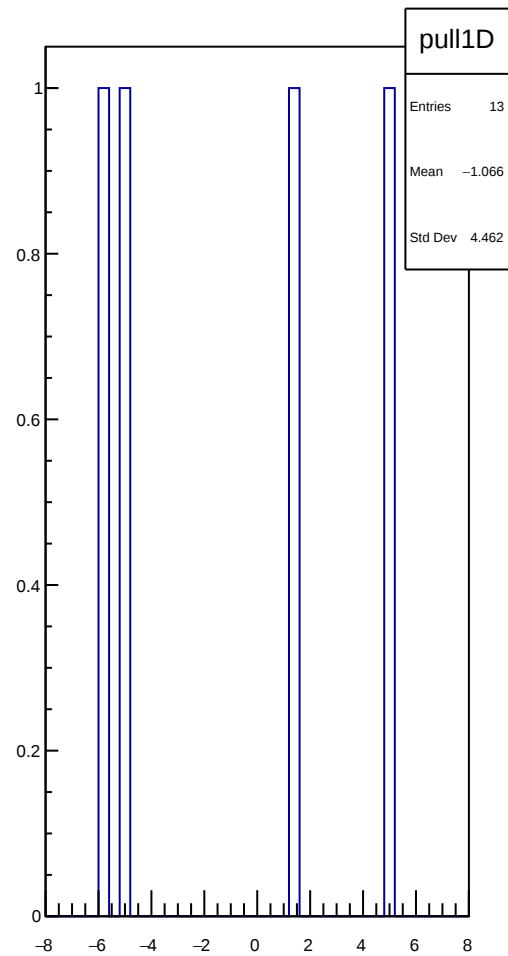
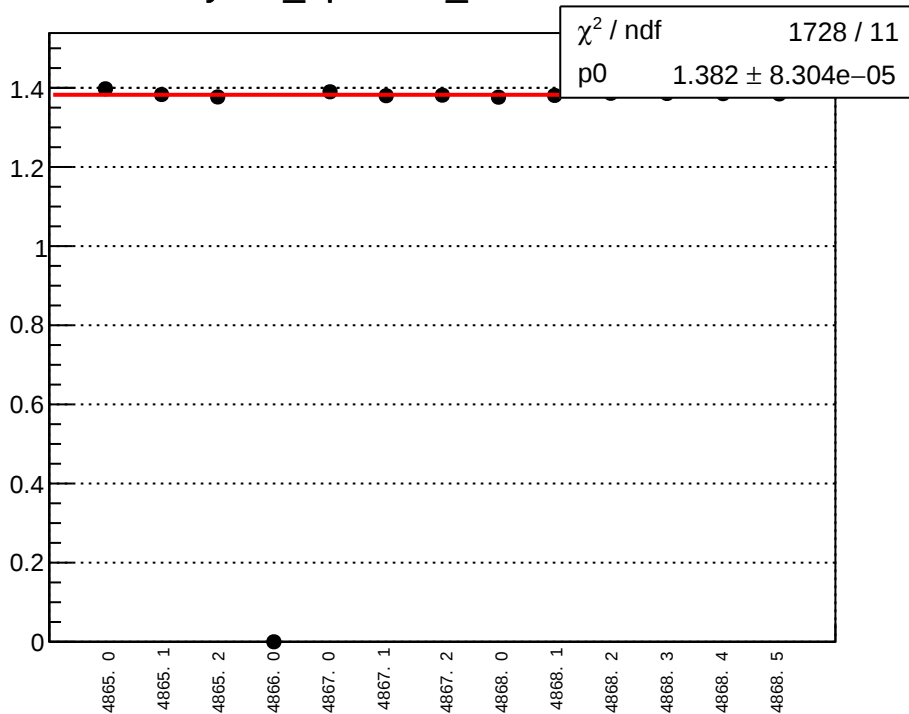
yield\_bpm4aX\_mean vs run



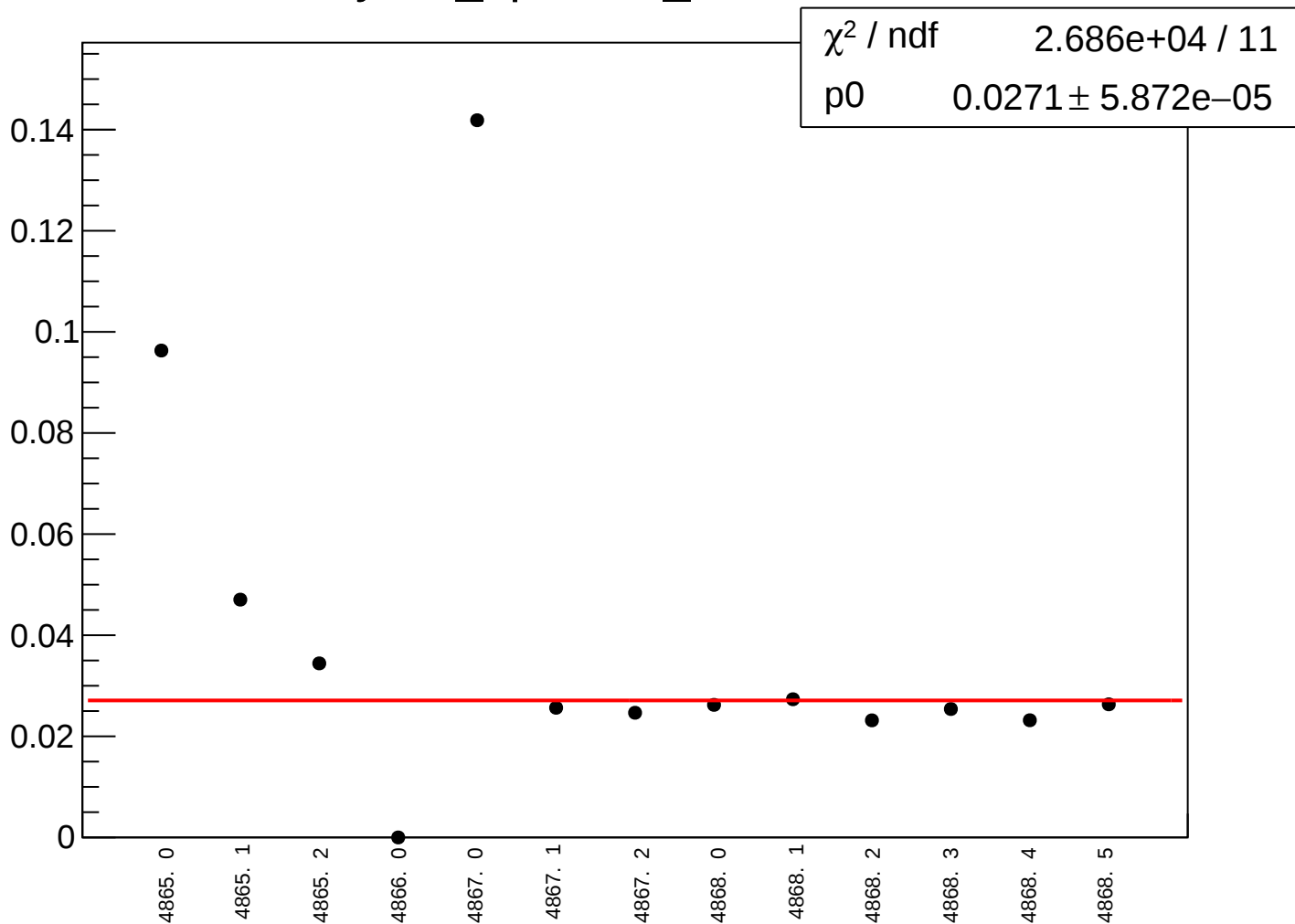
yield\_bpm4aX\_rms vs run



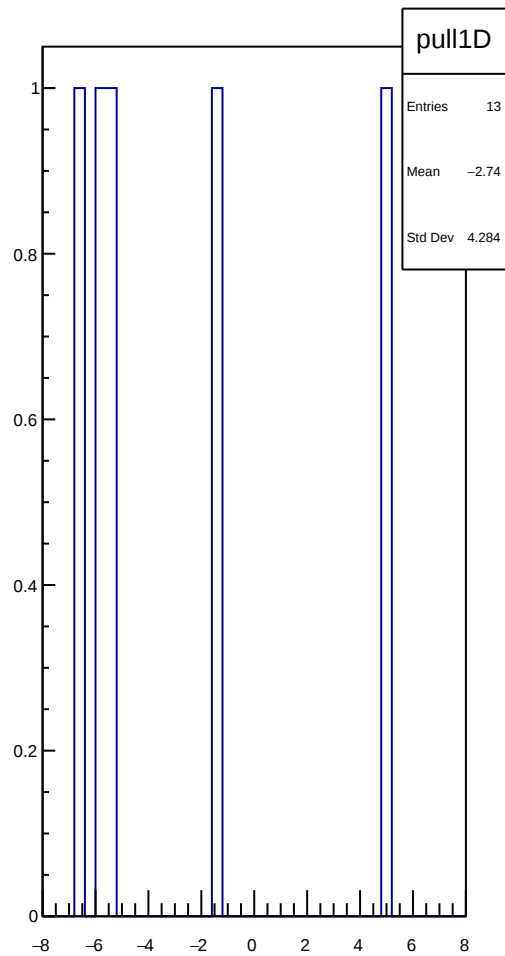
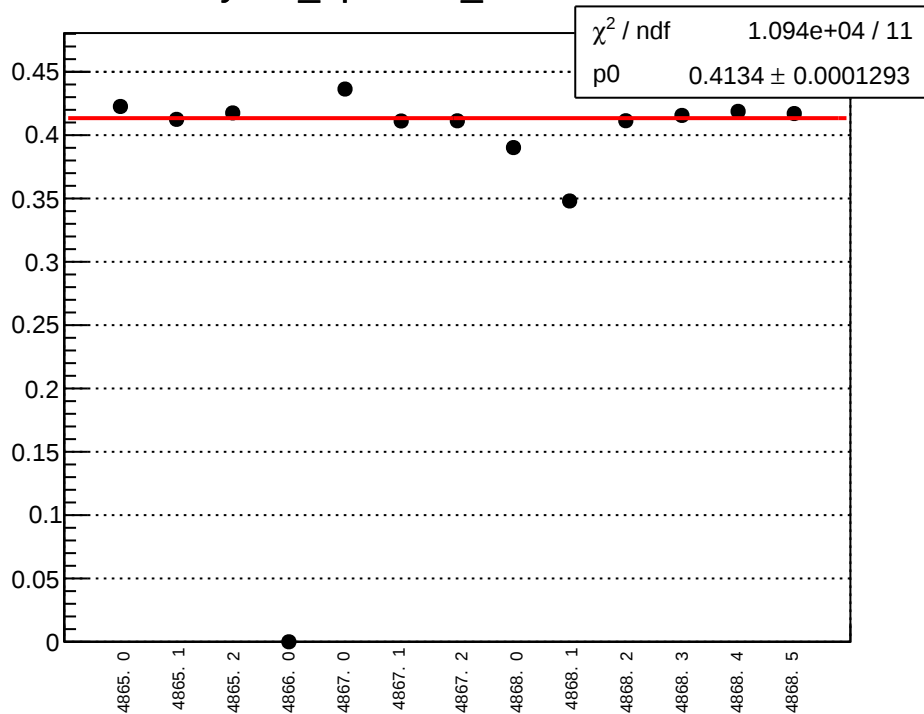
# yield\_bpm4aY\_mean vs run



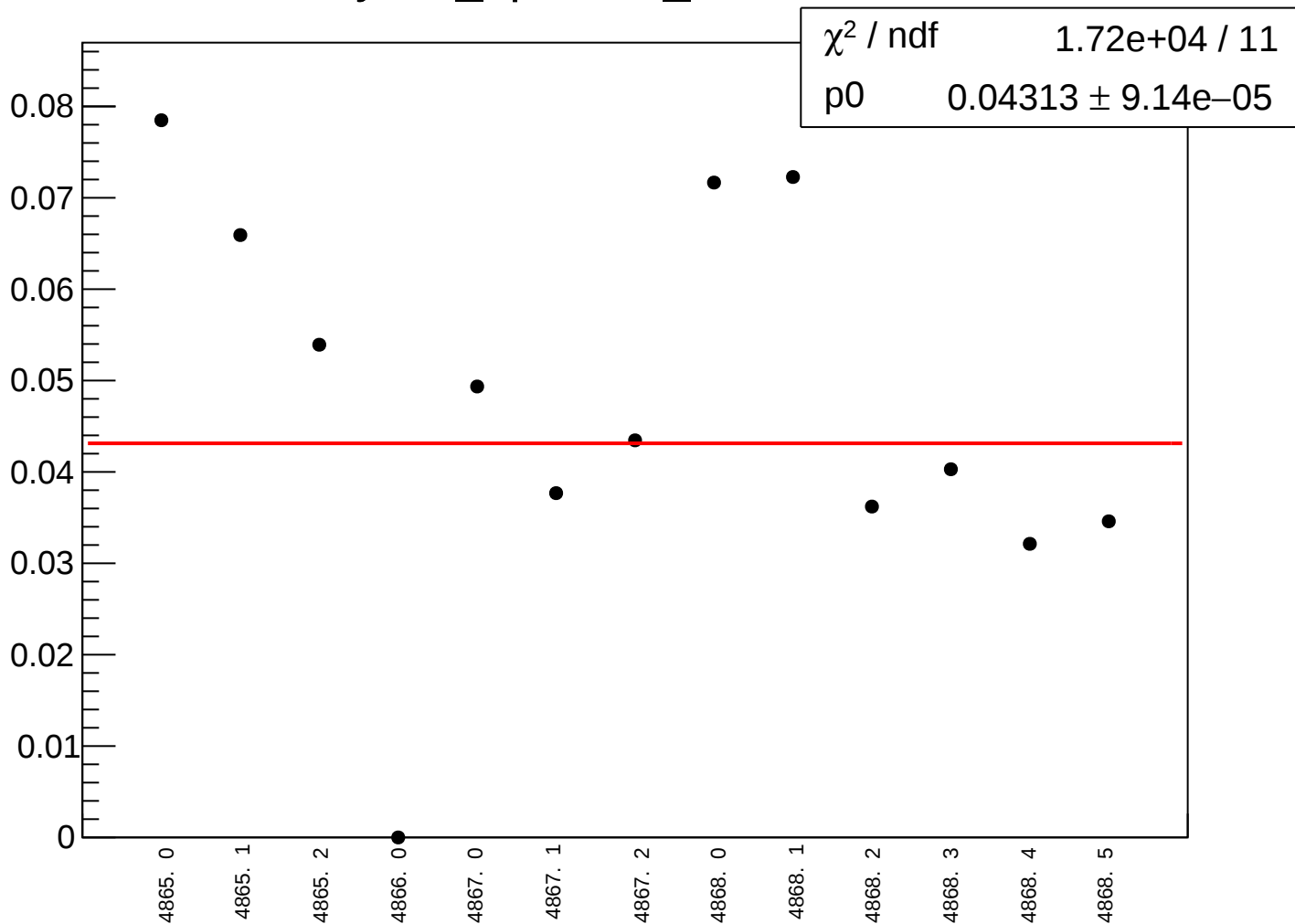
# yield\_bpm4aY\_rms vs run



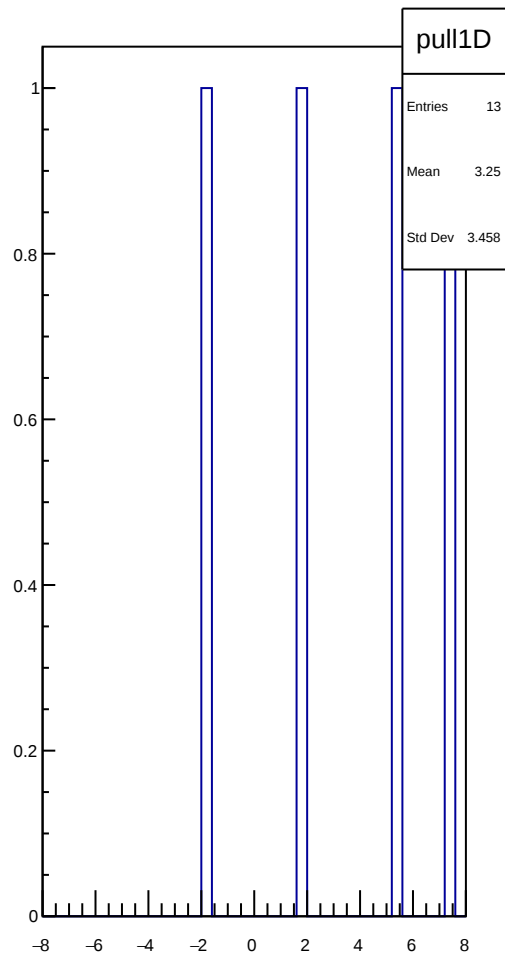
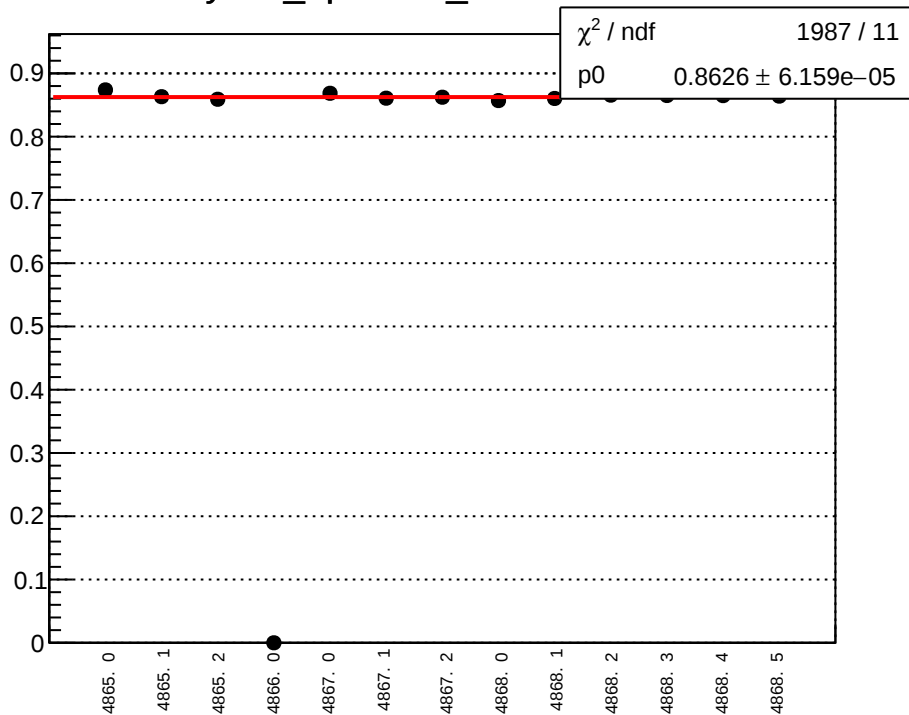
# yield\_bpm4eX\_mean vs run



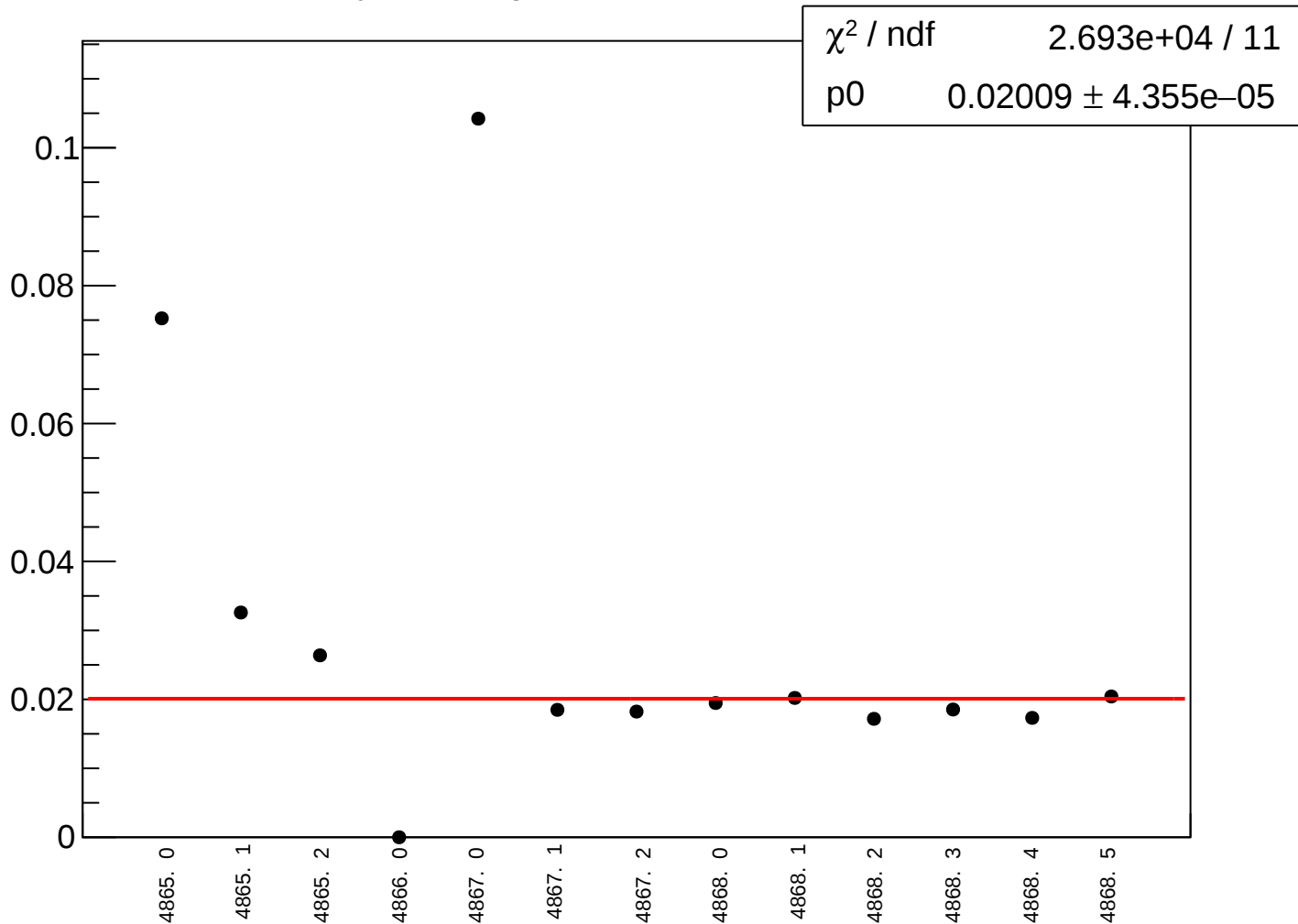
yield\_bpm4eX\_rms vs run



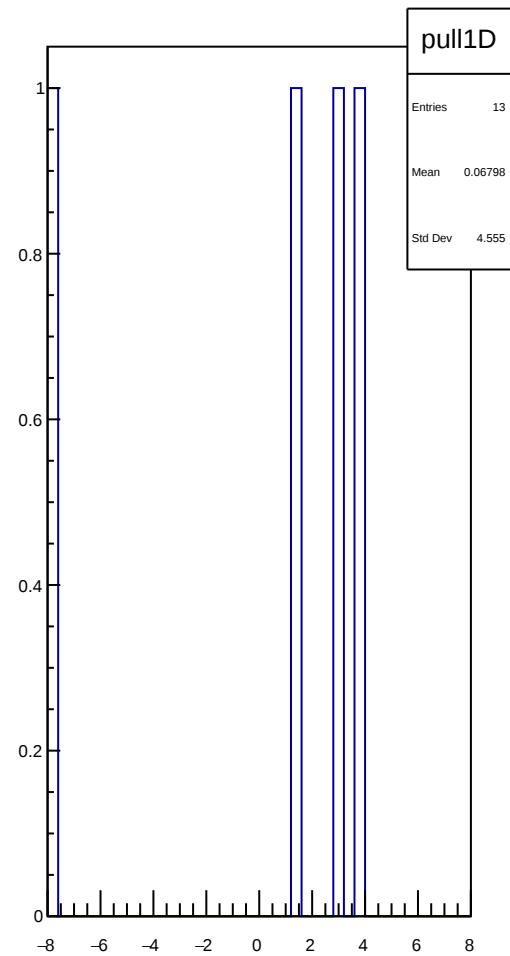
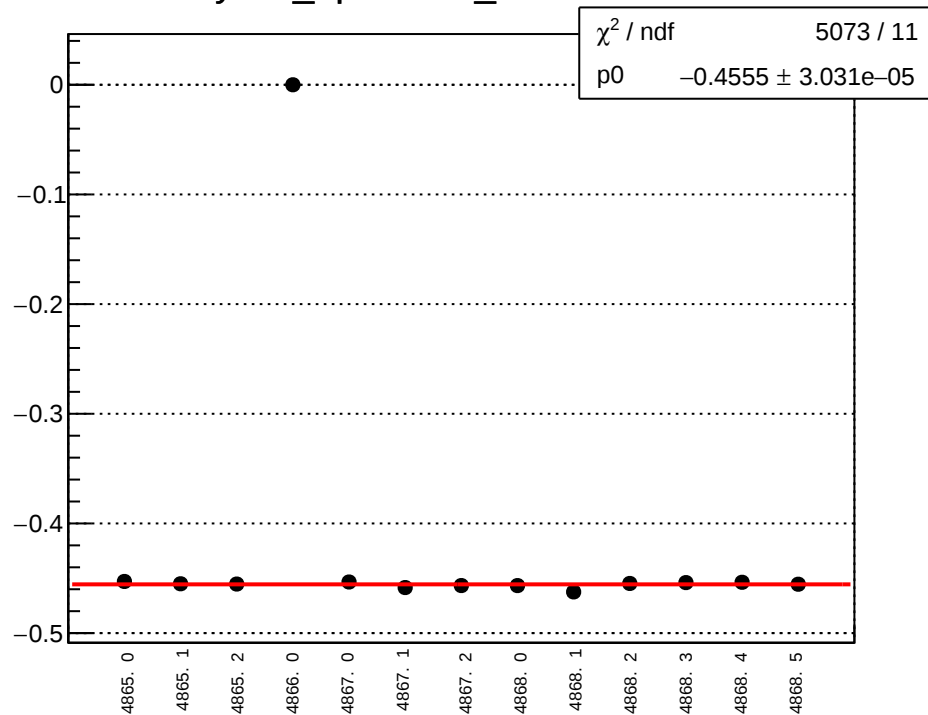
yield\_bpm4eY\_mean vs run



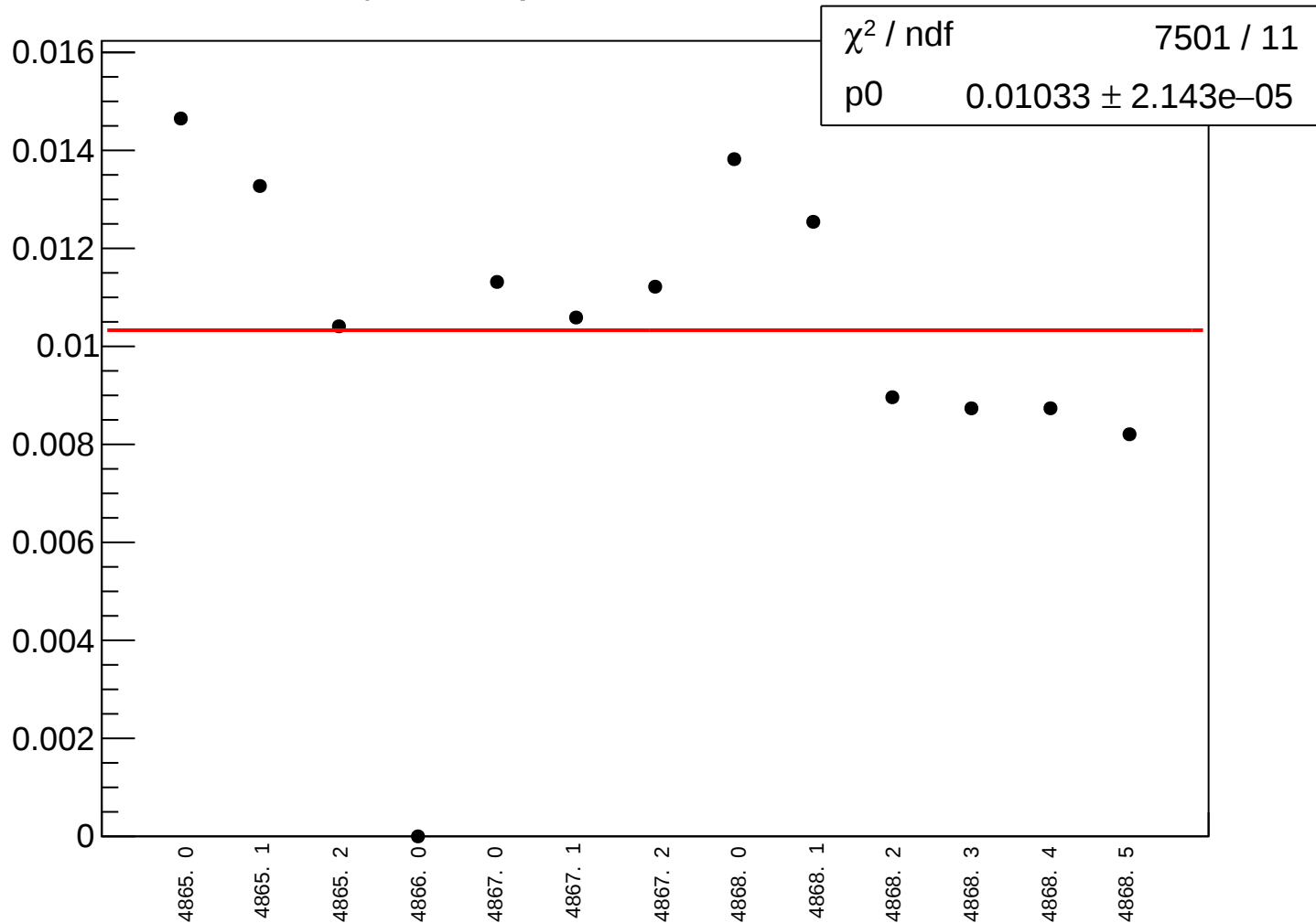
# yield\_bpm4eY\_rms vs run



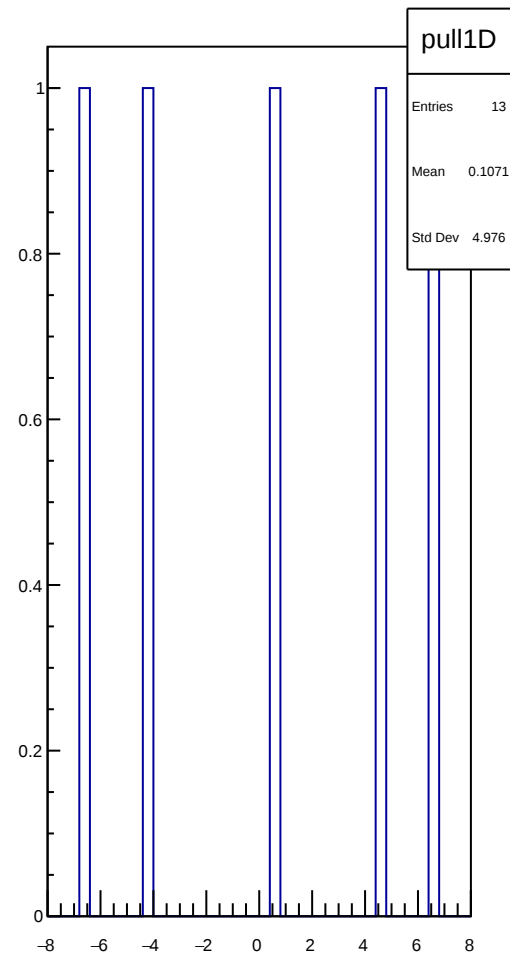
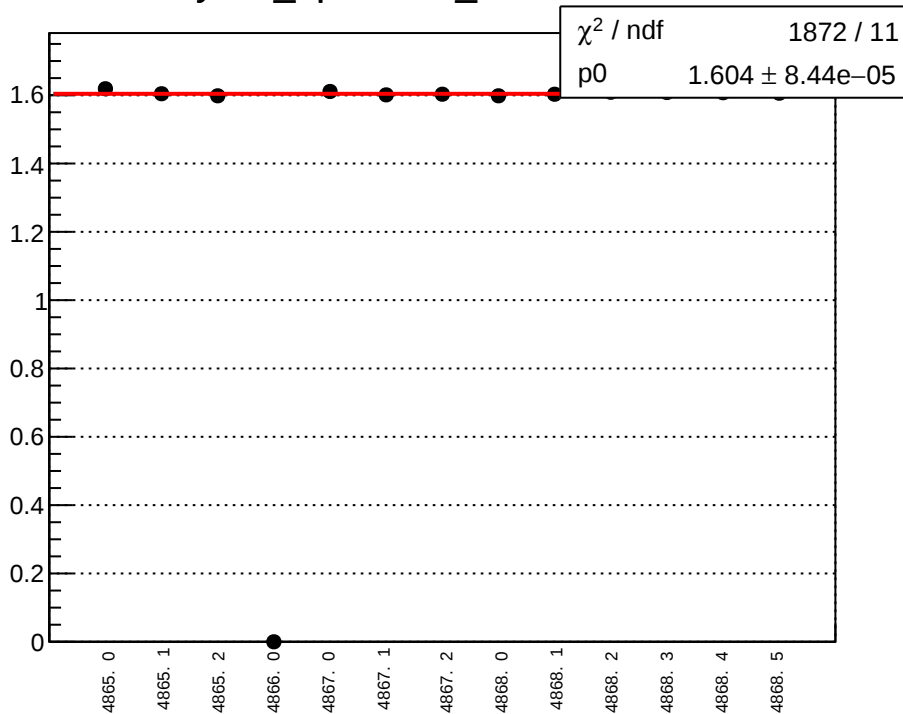
# yield\_bpm4acX\_mean vs run



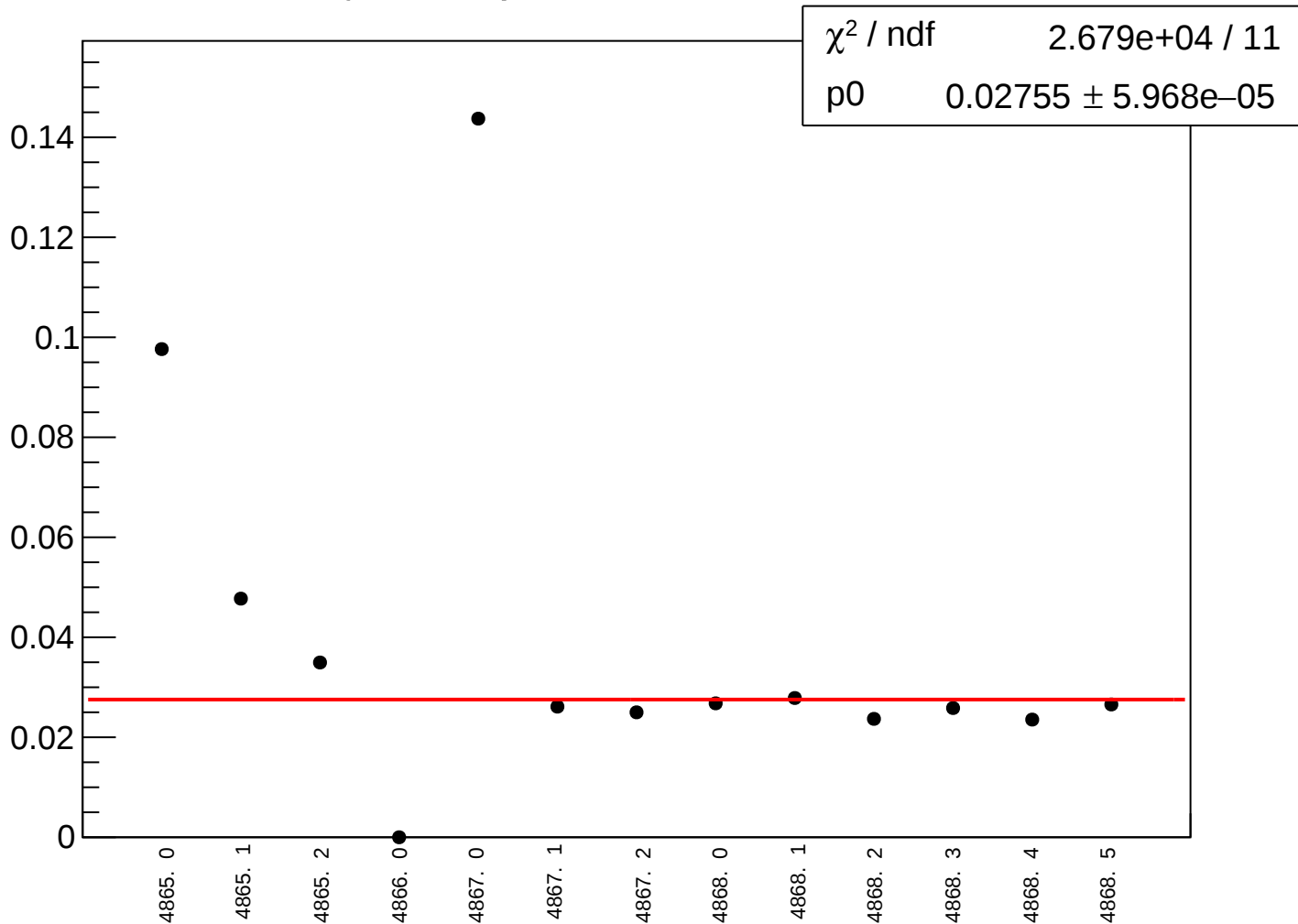
# yield\_bpm4acX\_rms vs run



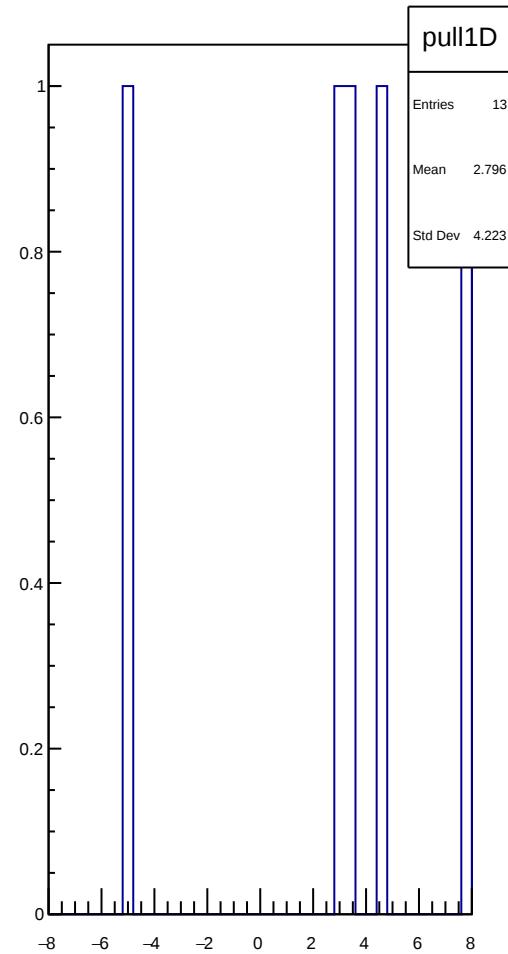
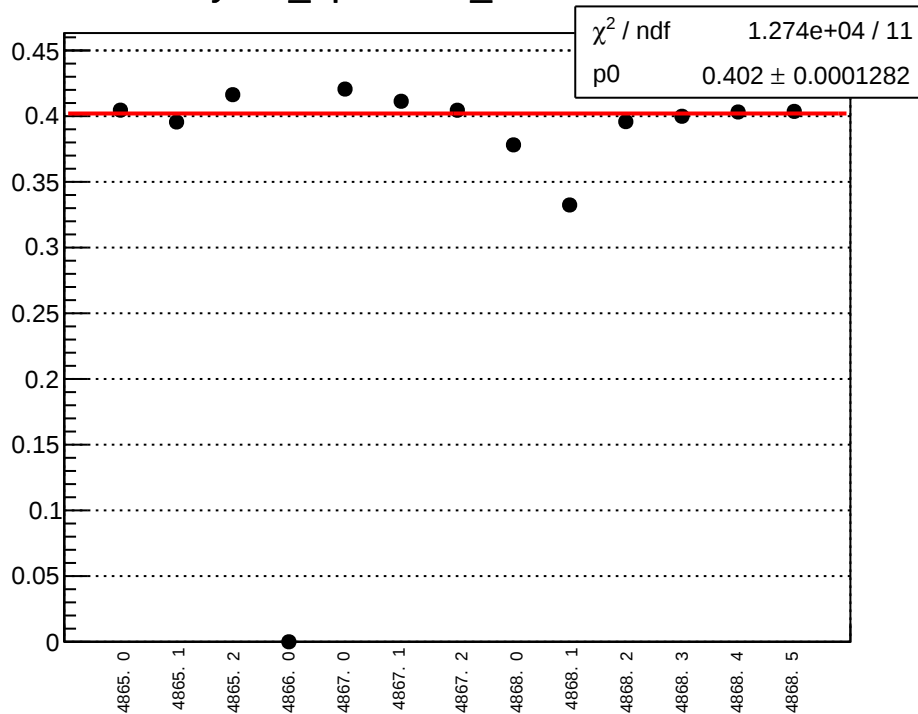
yield\_bpm4acY\_mean vs run



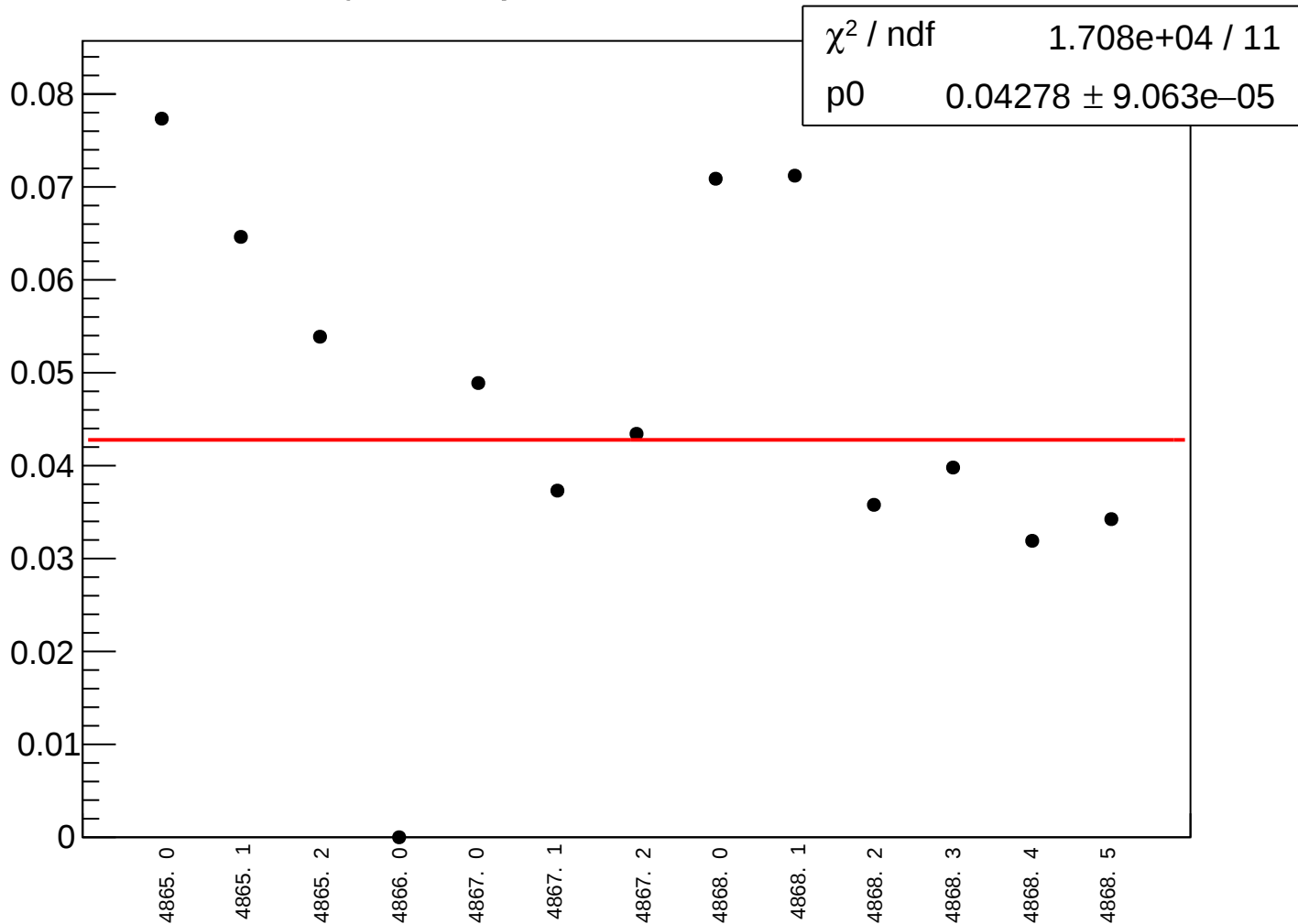
# yield\_bpm4acY\_rms vs run



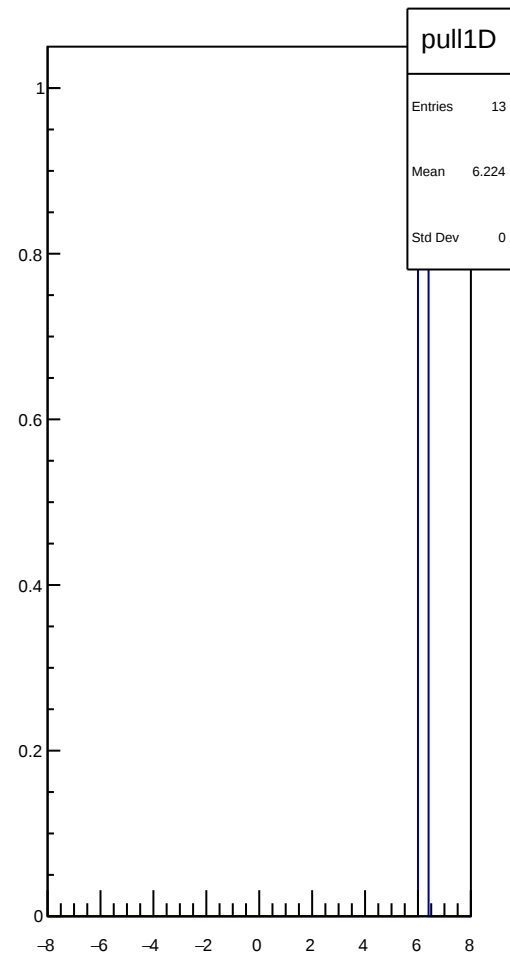
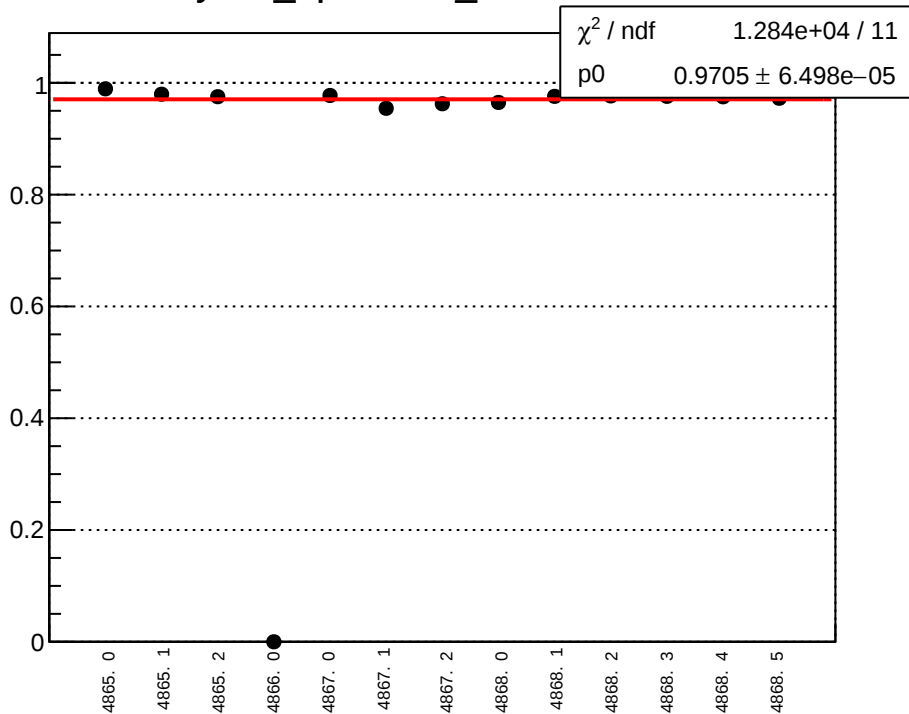
# yield\_bpm4ecX\_mean vs run



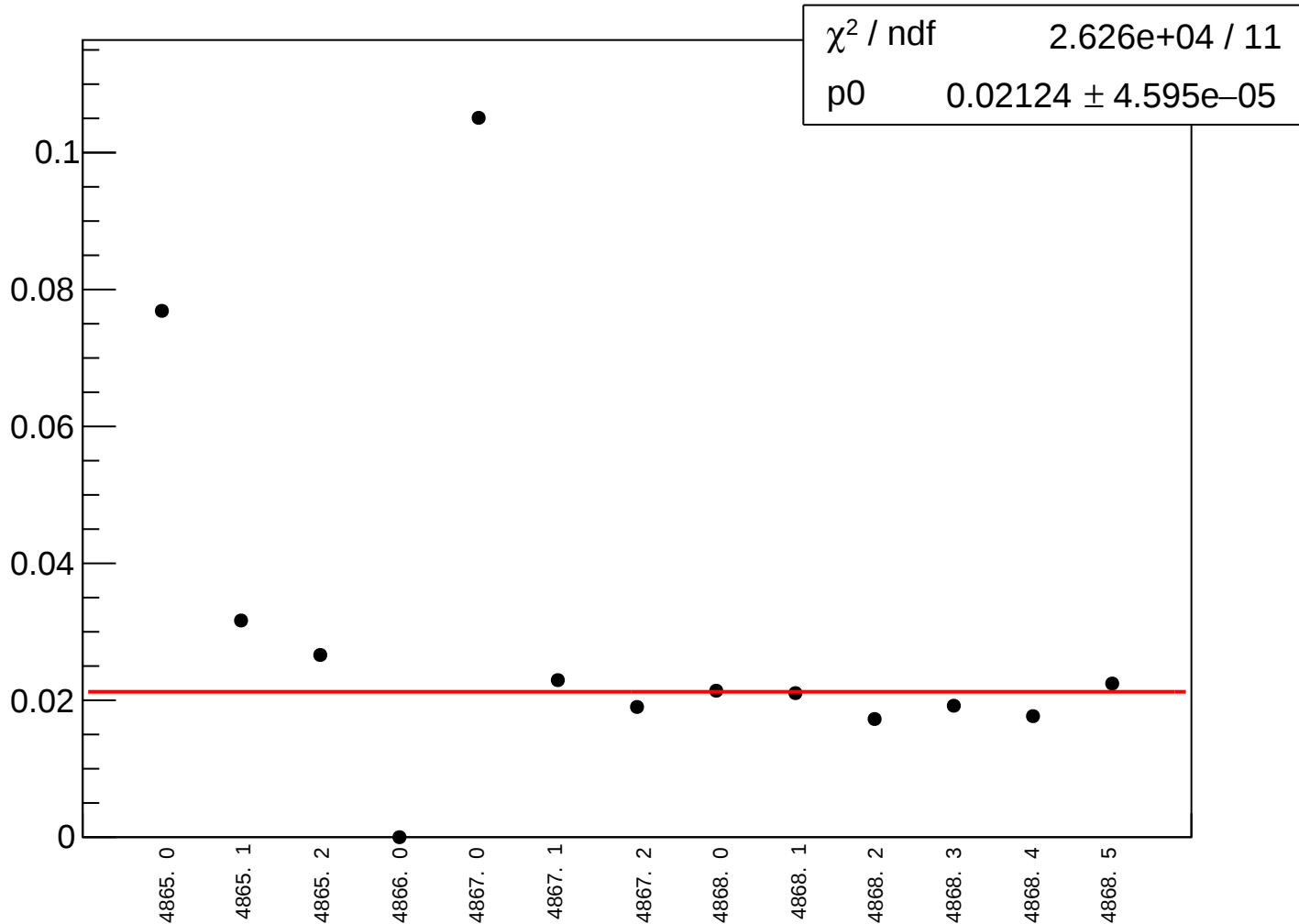
# yield\_bpm4ecX\_rms vs run



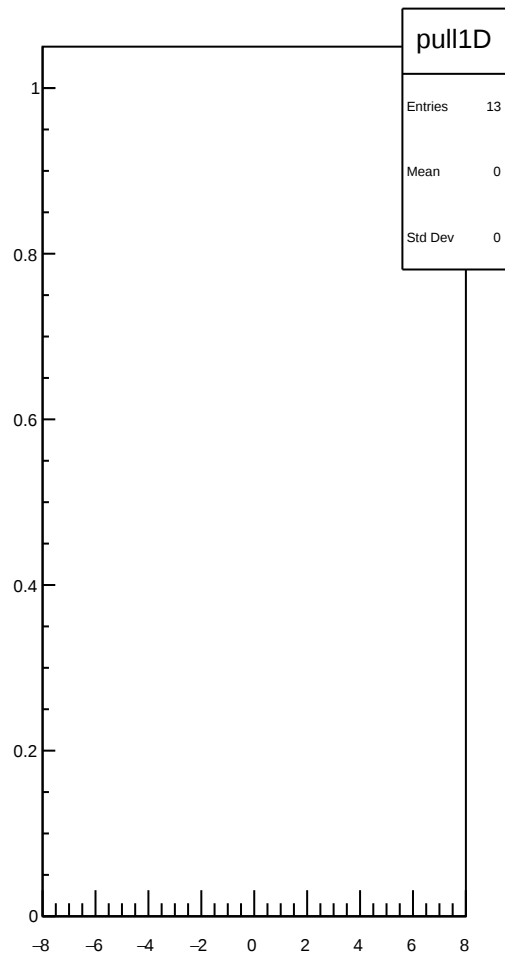
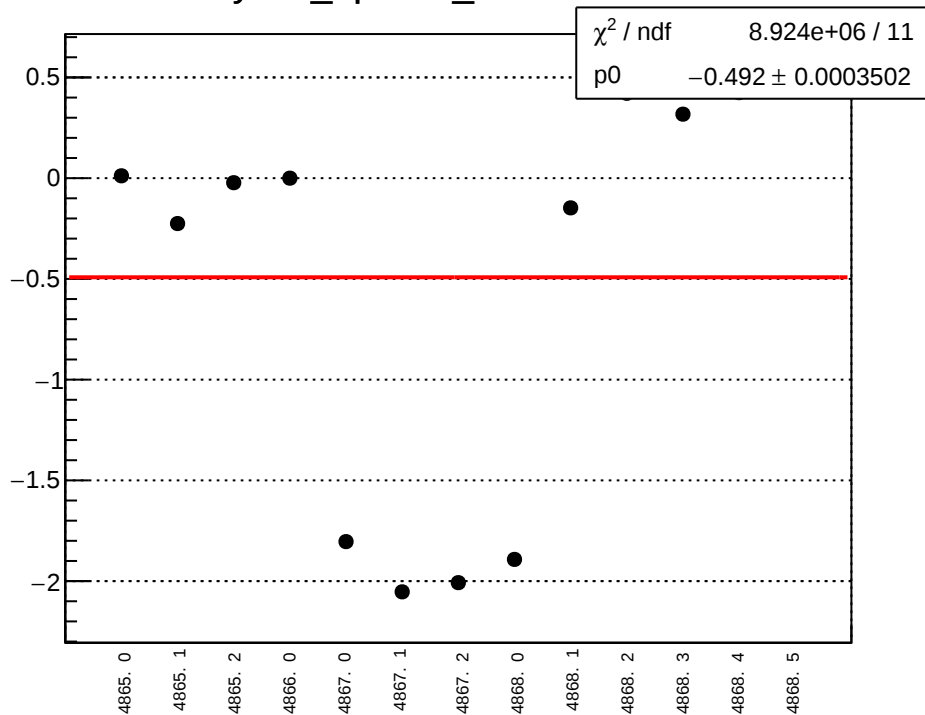
yield\_bpm4ecY\_mean vs run



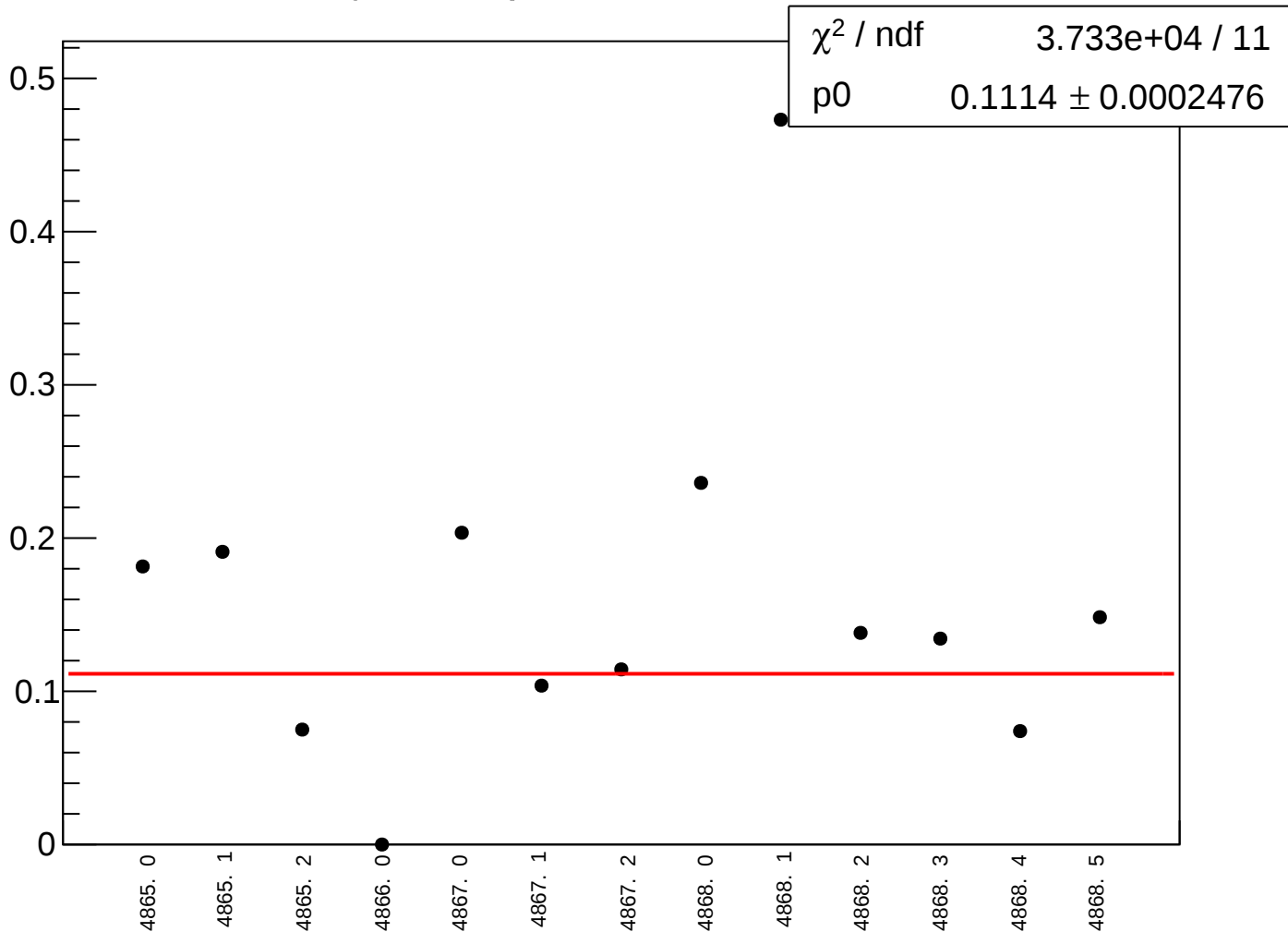
# yield\_bpm4ecY\_rms vs run



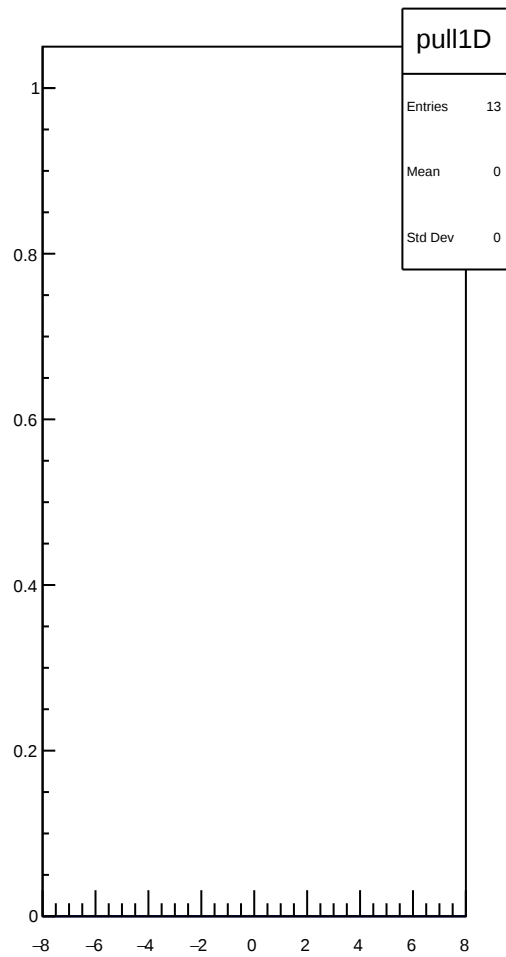
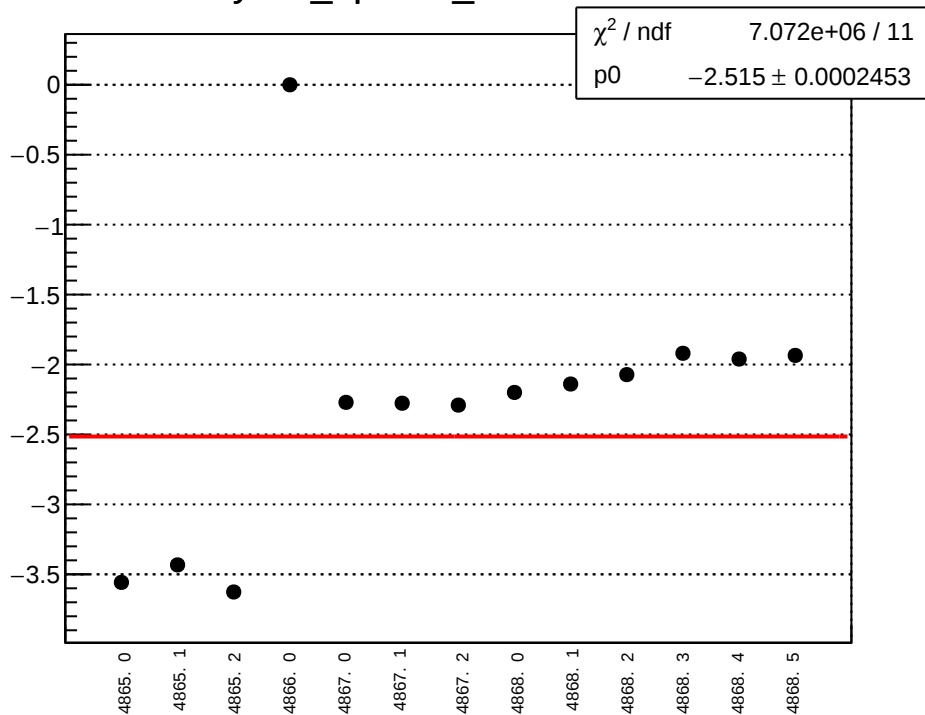
yield\_bpm1X\_mean vs run



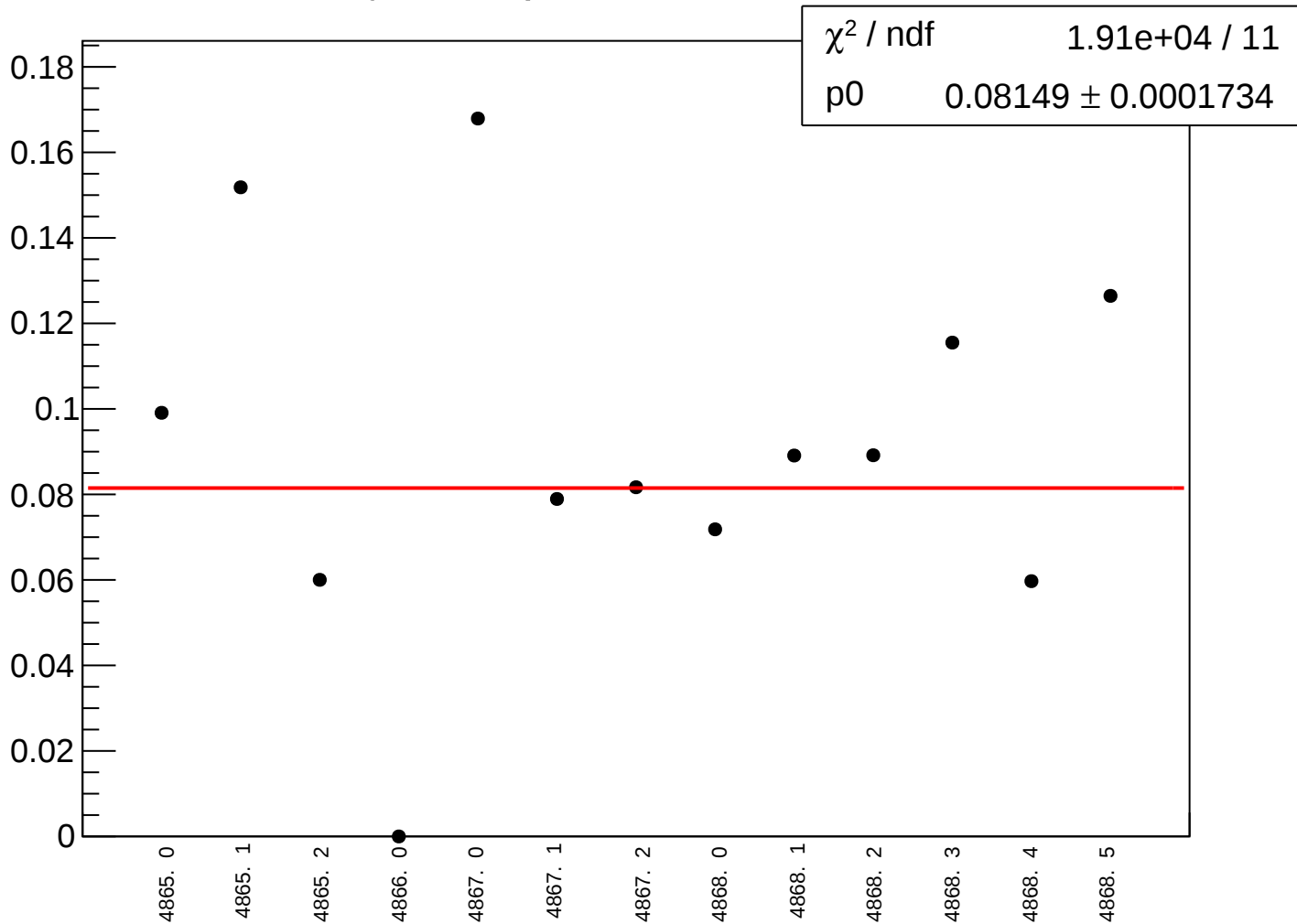
# yield\_bpm1X\_rms vs run



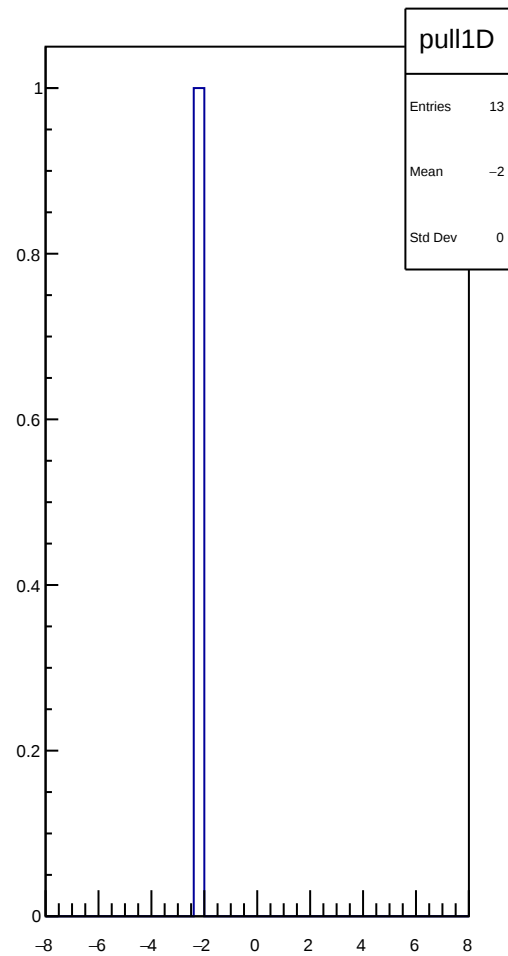
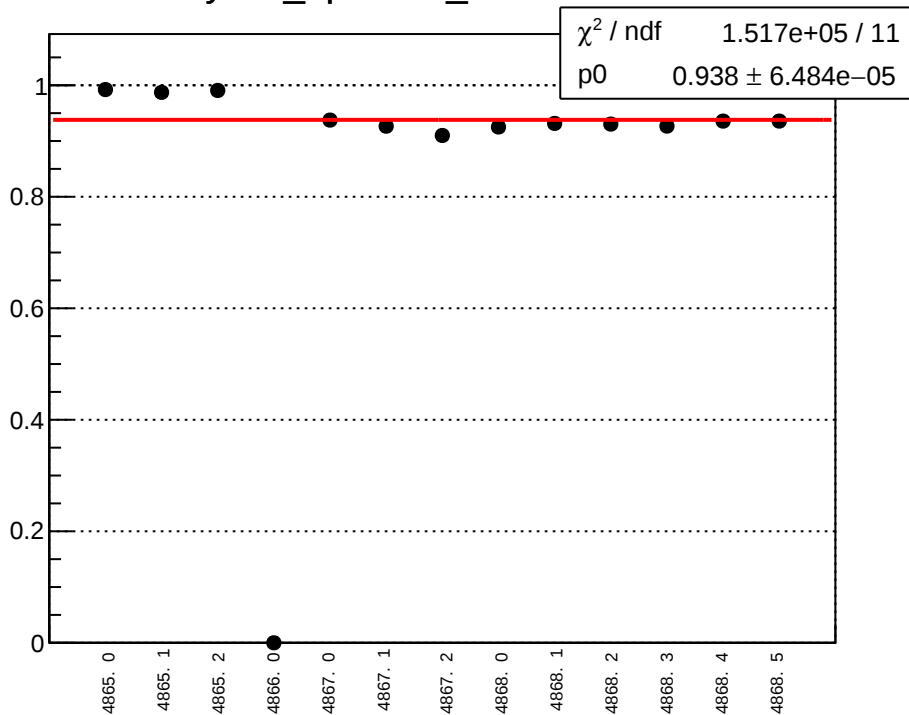
yield\_bpm1Y\_mean vs run



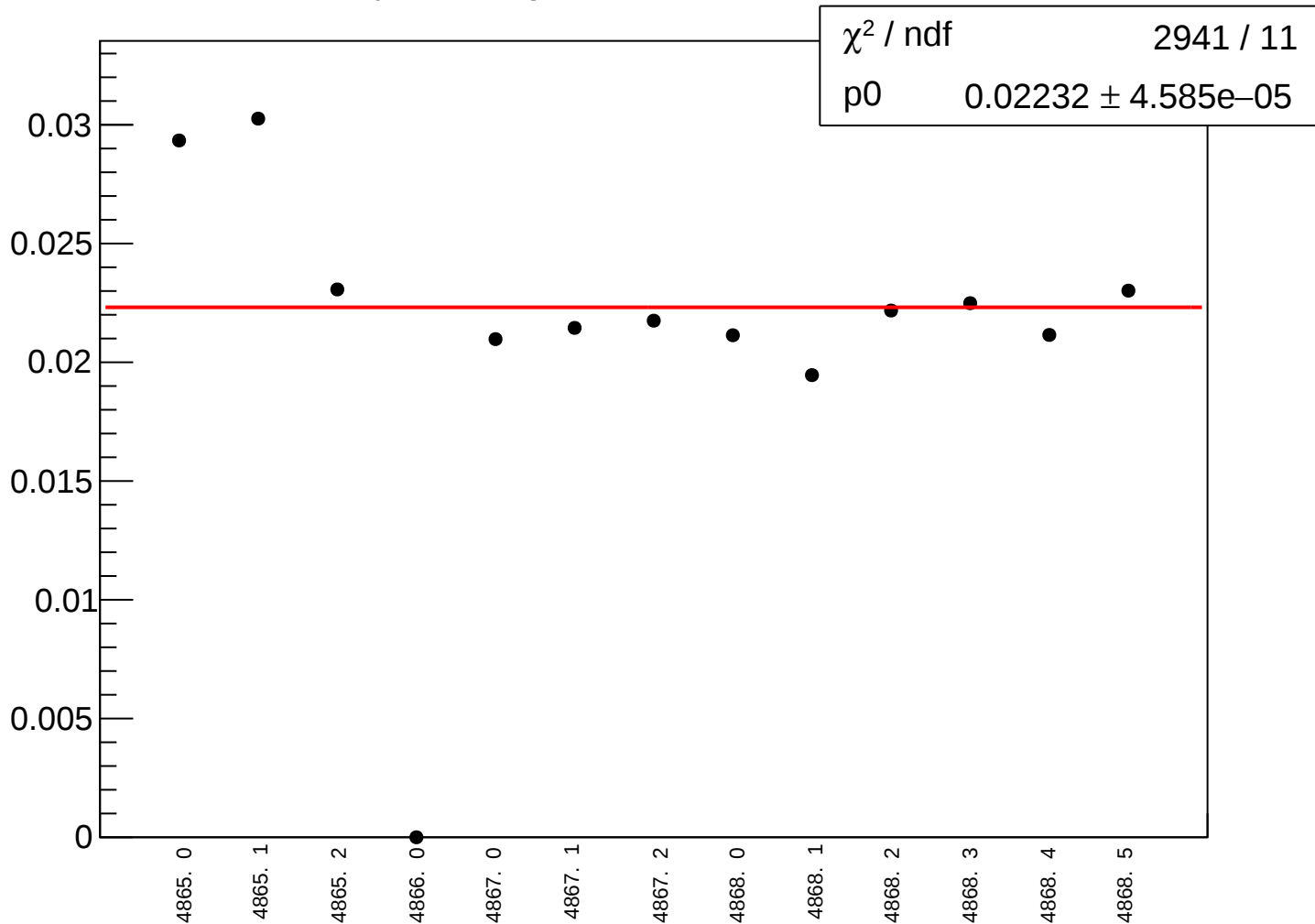
# yield\_bpm1Y\_rms vs run



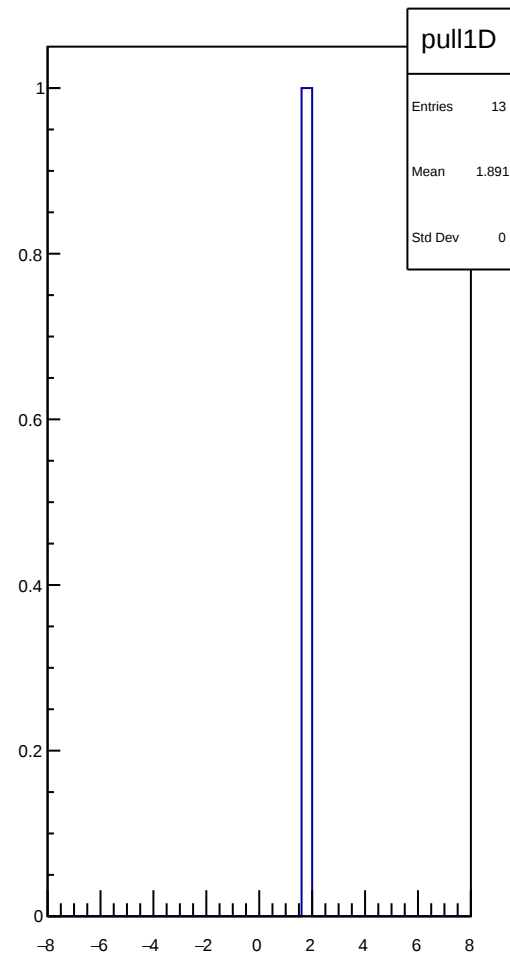
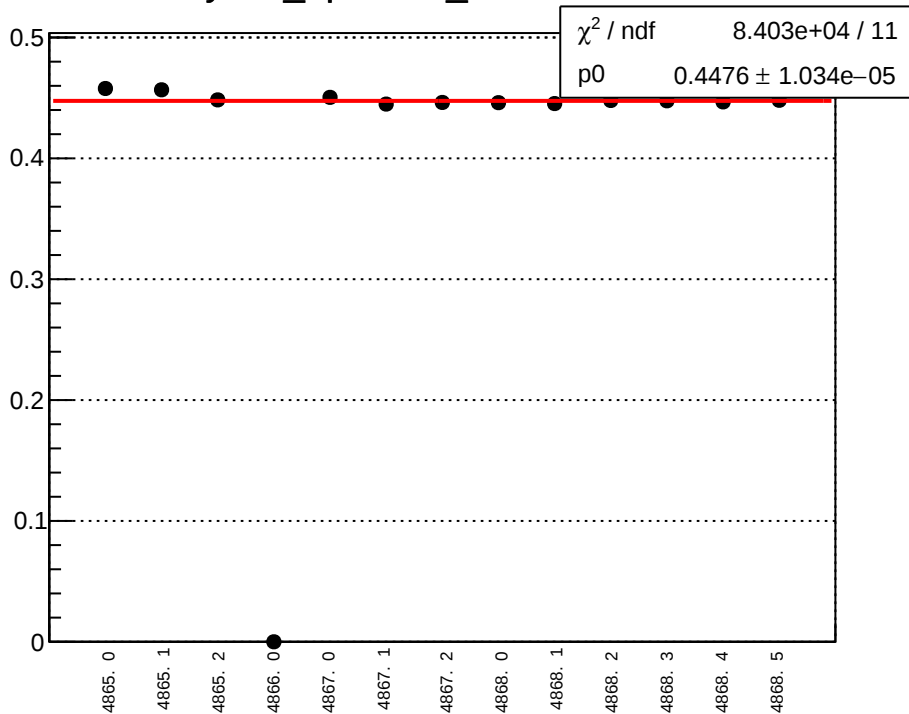
# yield\_bpm11X\_mean vs run



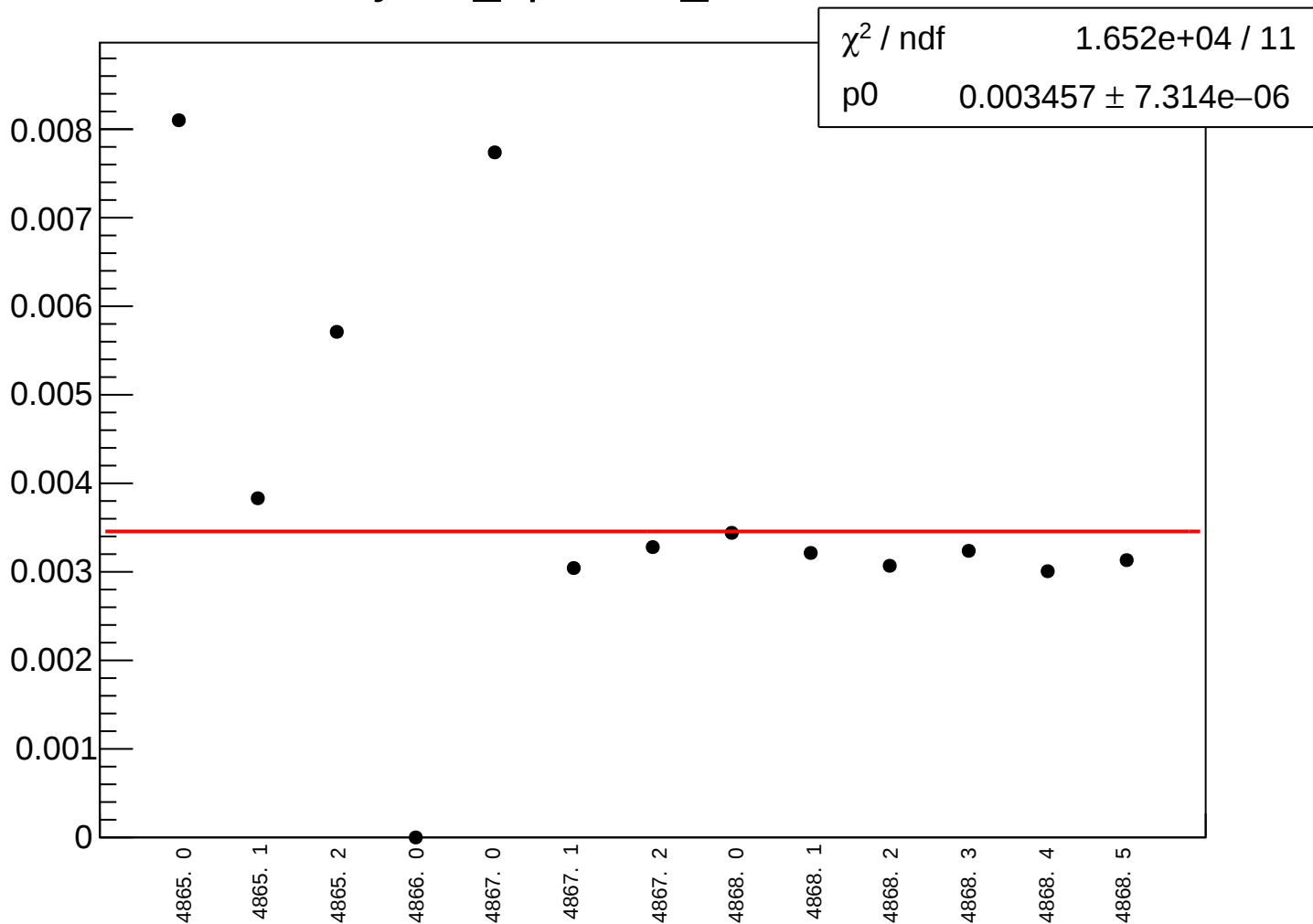
yield\_bpm11X\_rms vs run



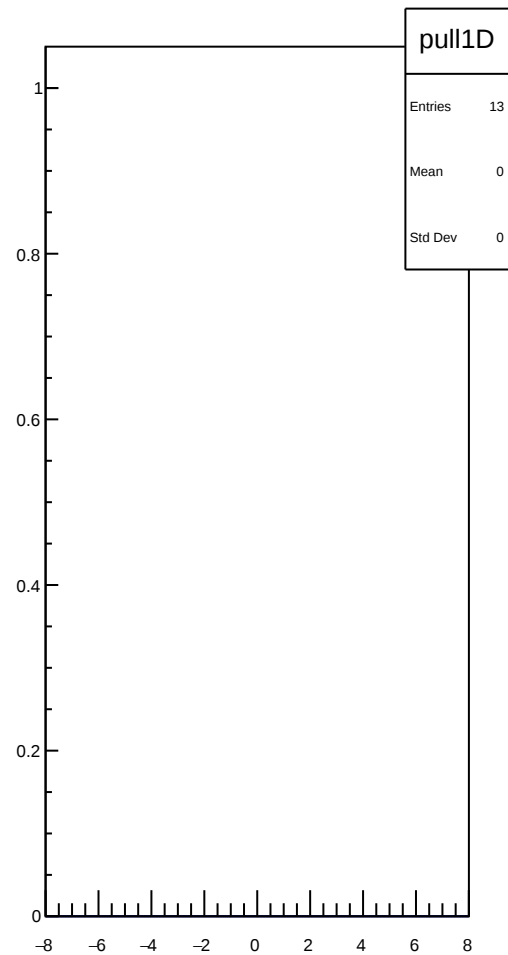
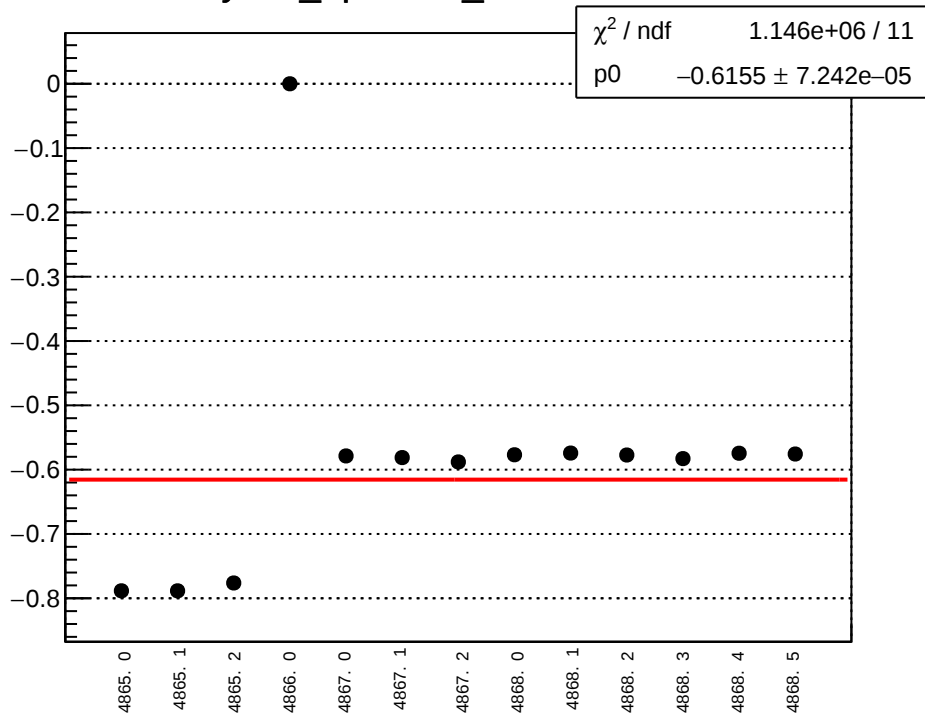
# yield\_bpm11Y\_mean vs run



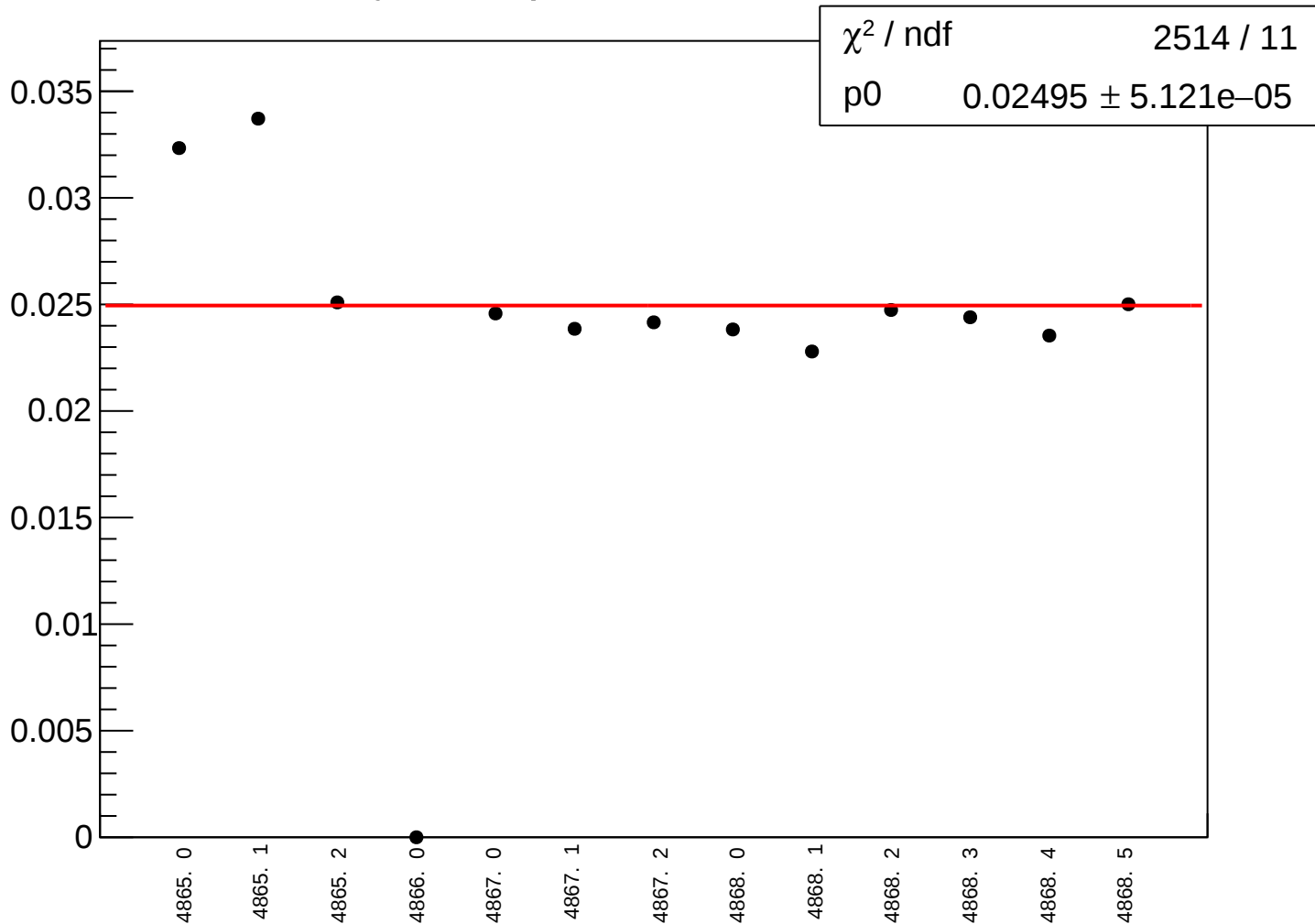
yield\_bpm11Y\_rms vs run



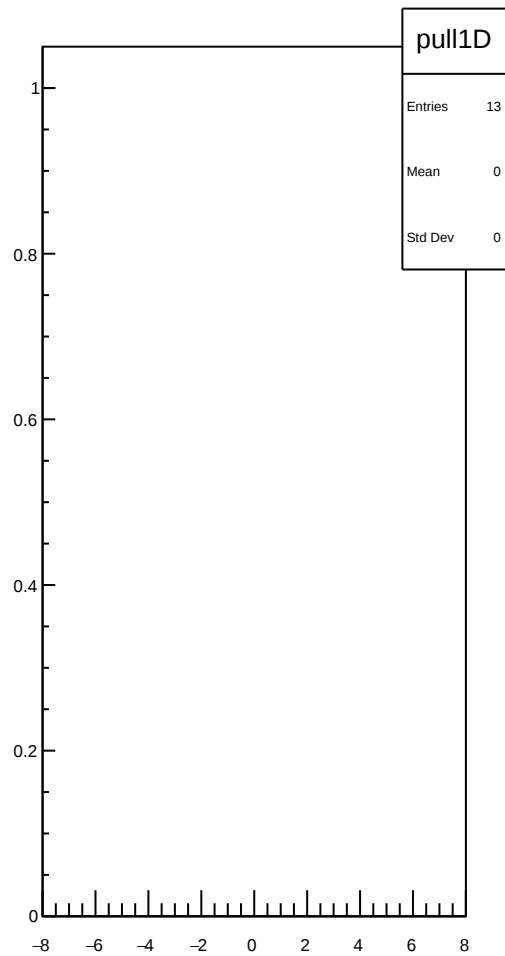
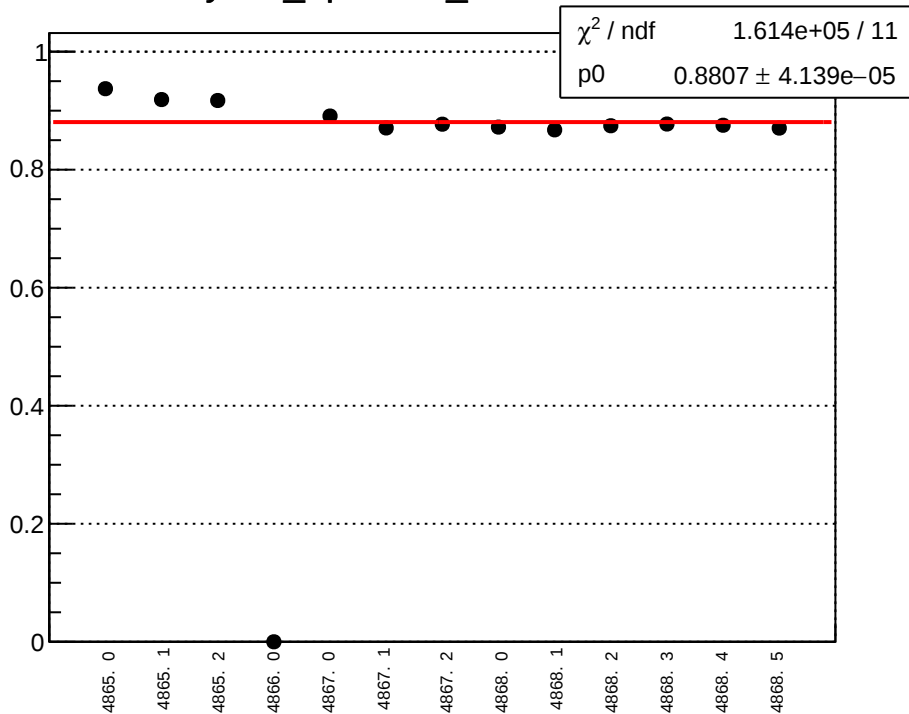
# yield\_bpm12X\_mean vs run



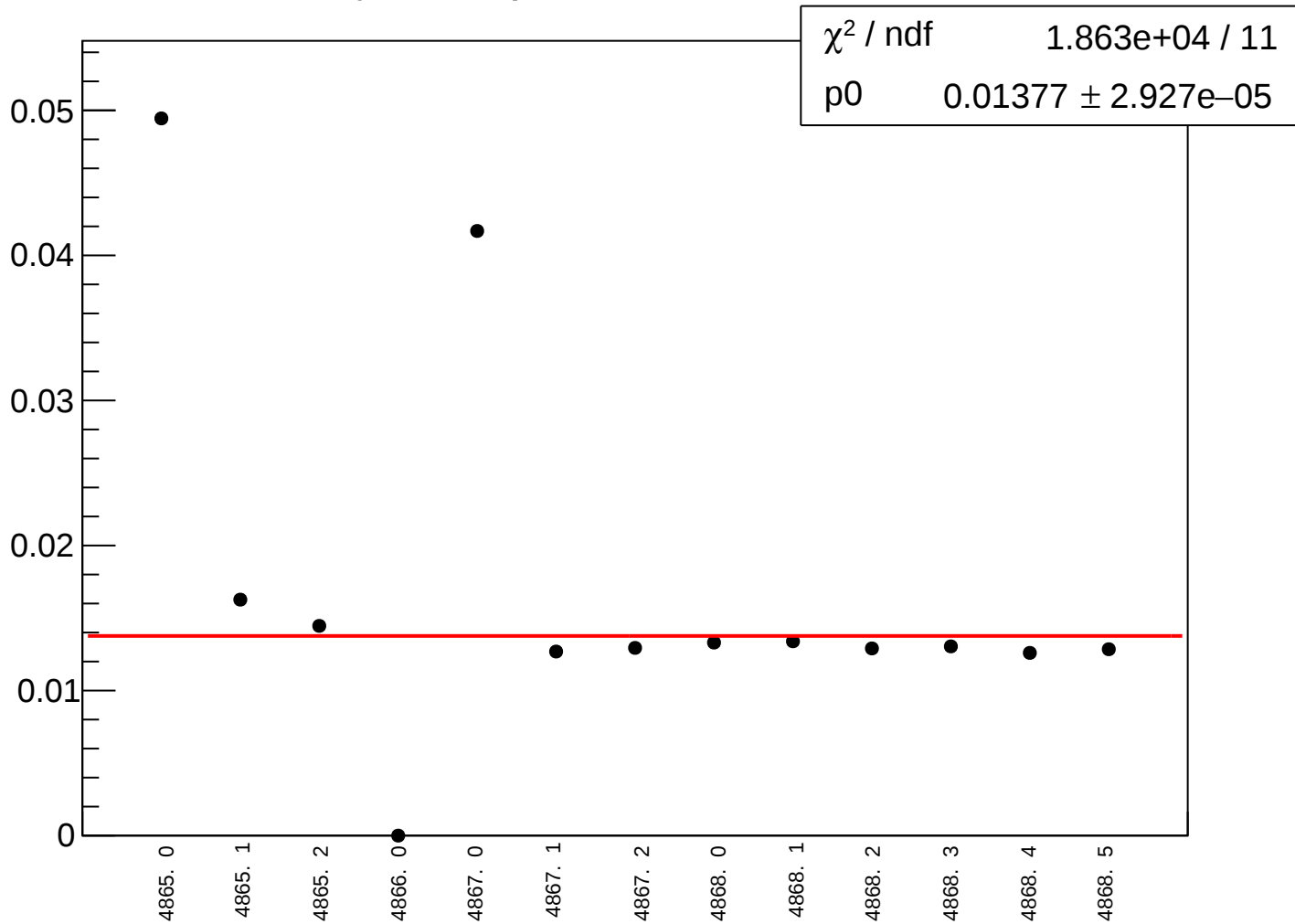
yield\_bpm12X\_rms vs run



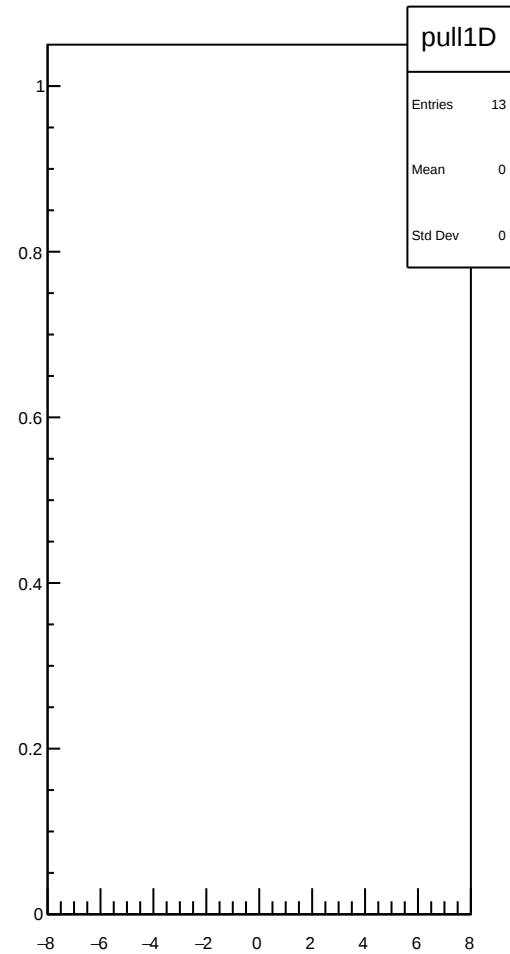
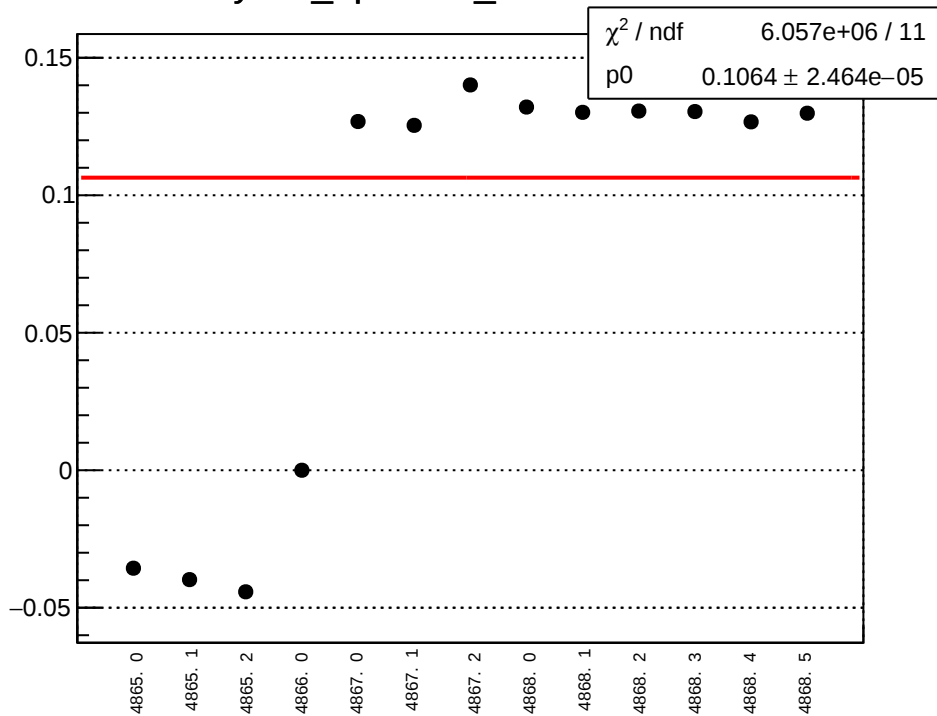
yield\_bpm12Y\_mean vs run



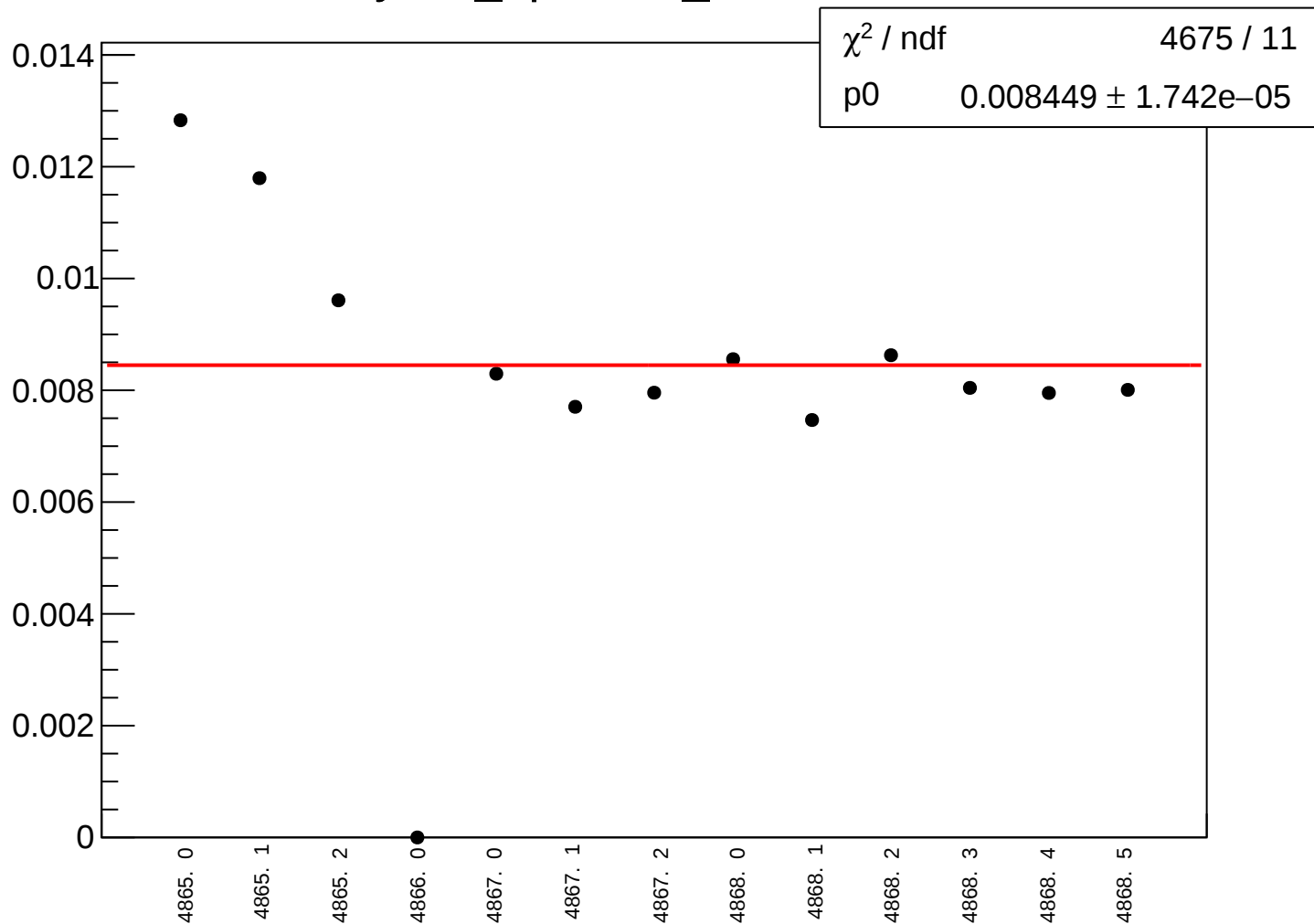
# yield\_bpm12Y\_rms vs run



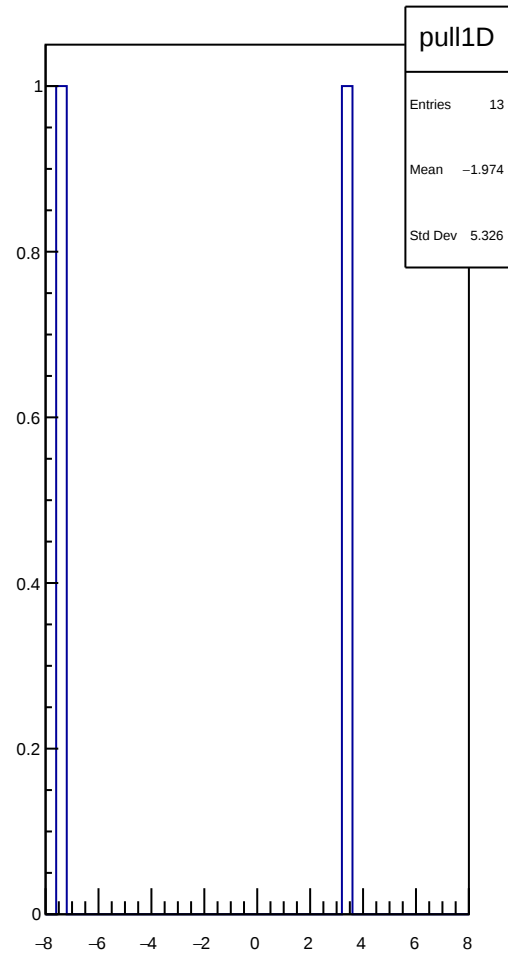
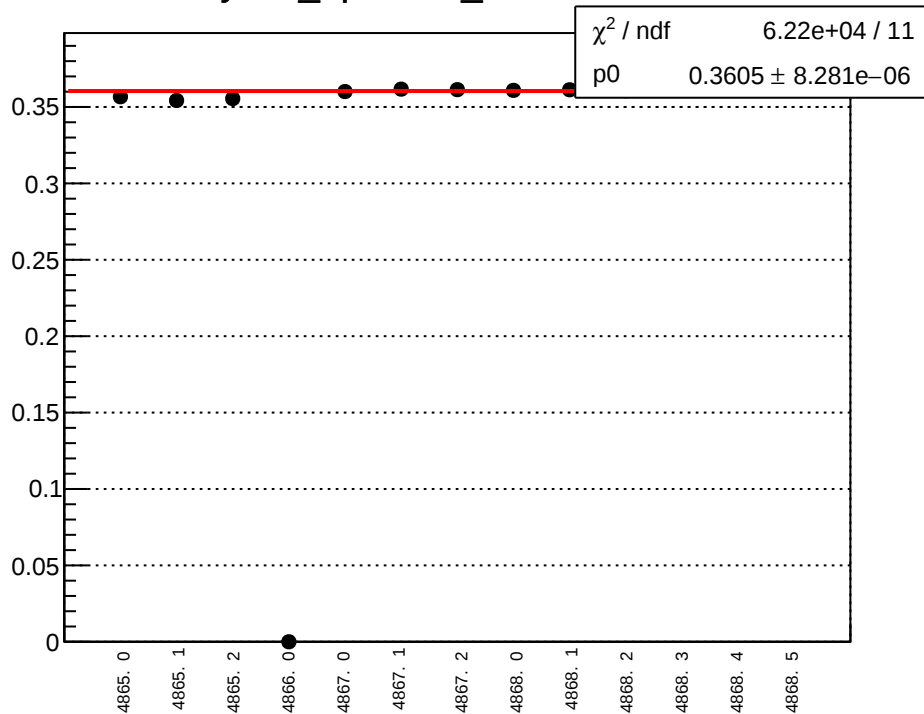
yield\_bpm16X\_mean vs run



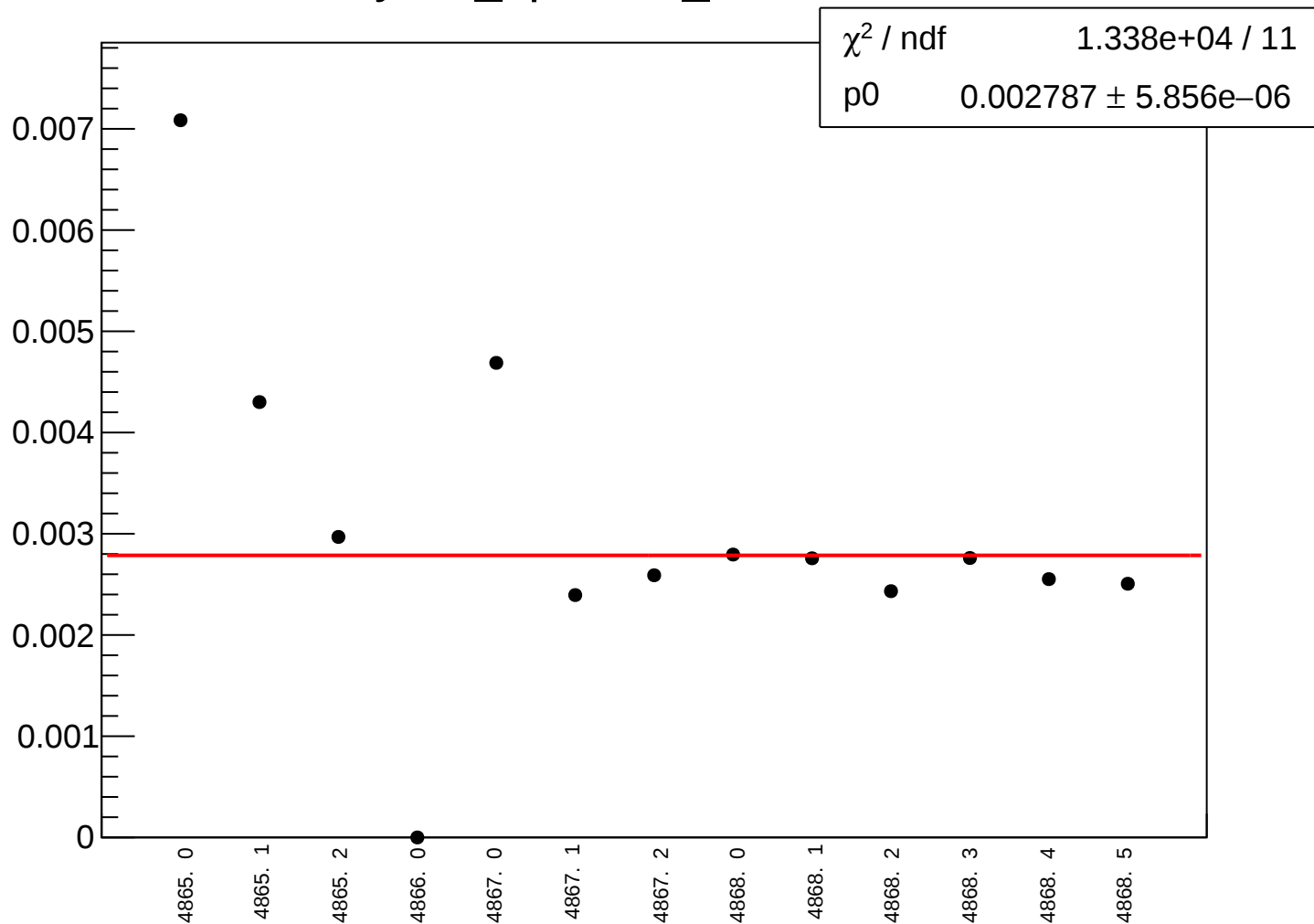
yield\_bpm16X\_rms vs run



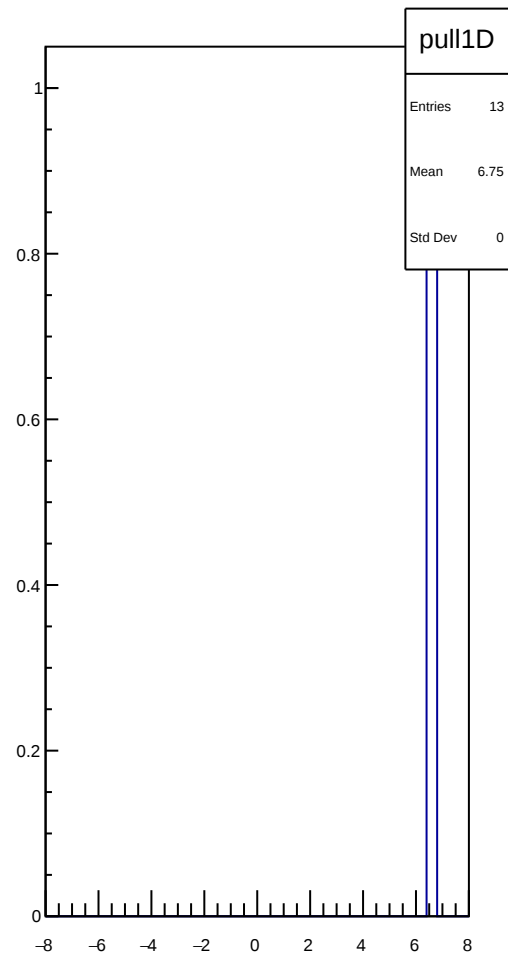
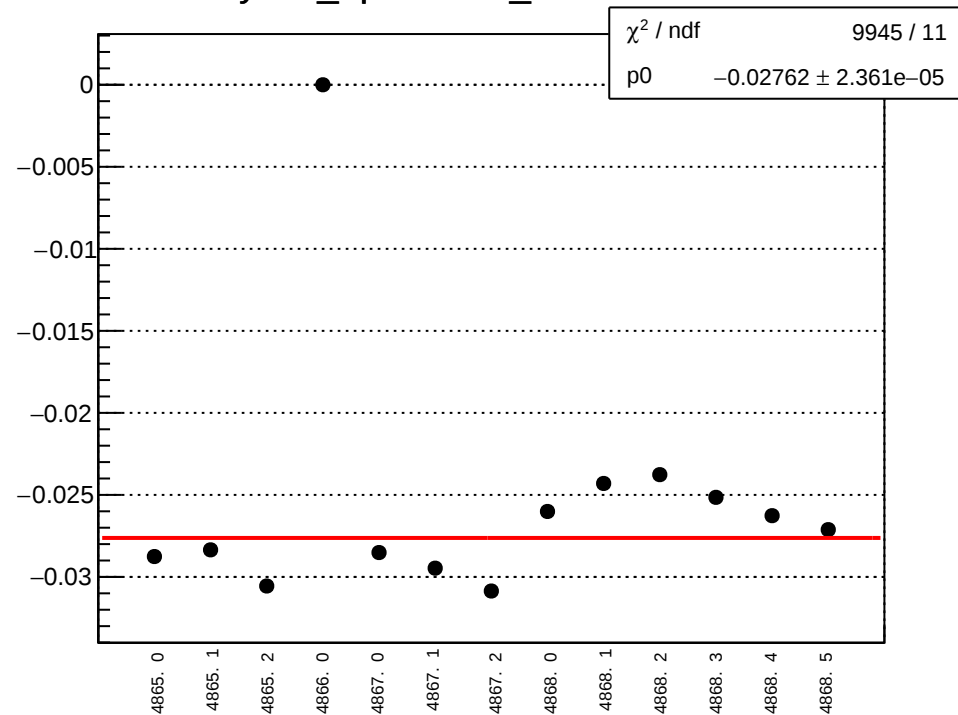
# yield\_bpm16Y\_mean vs run



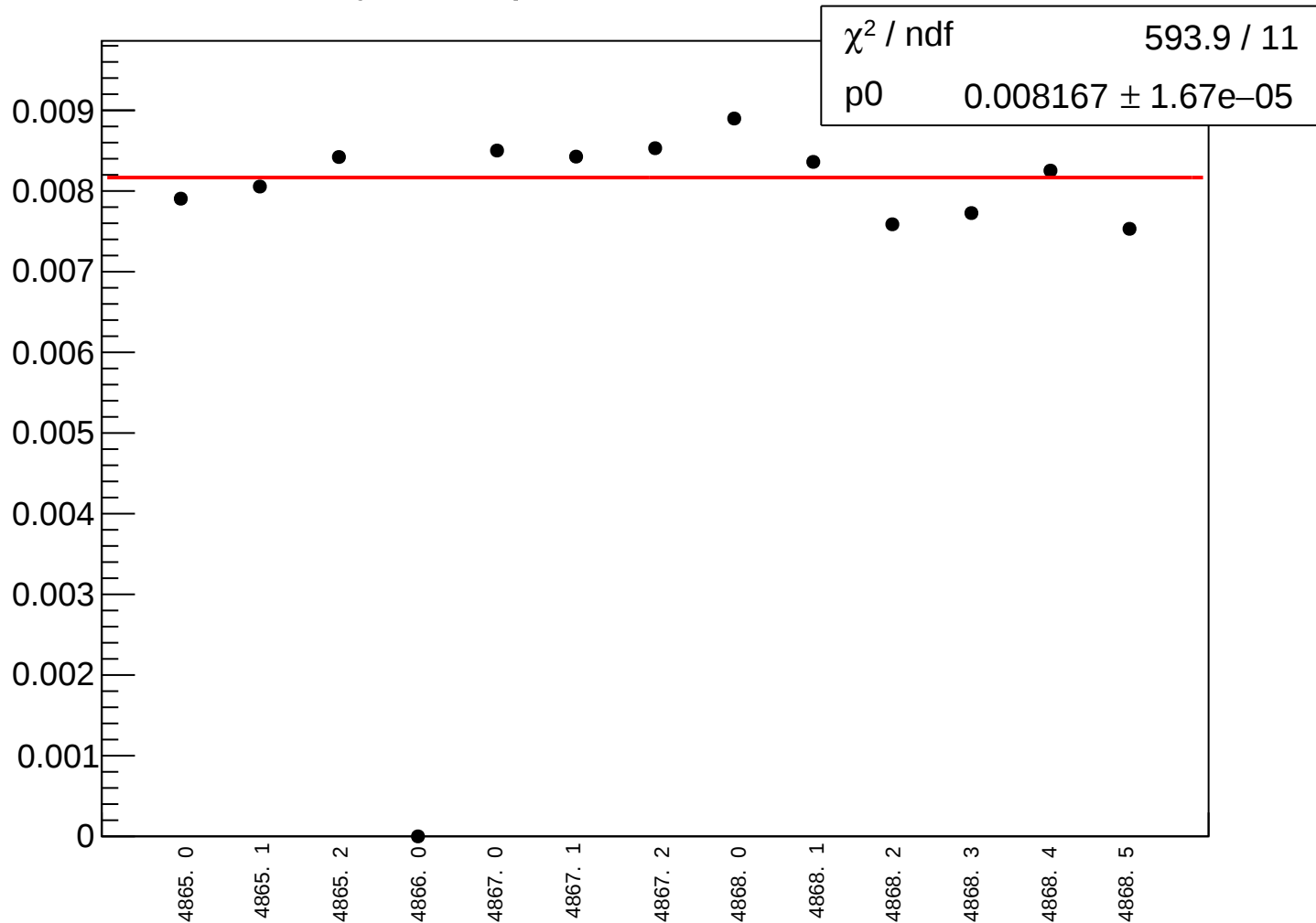
# yield\_bpm16Y\_rms vs run



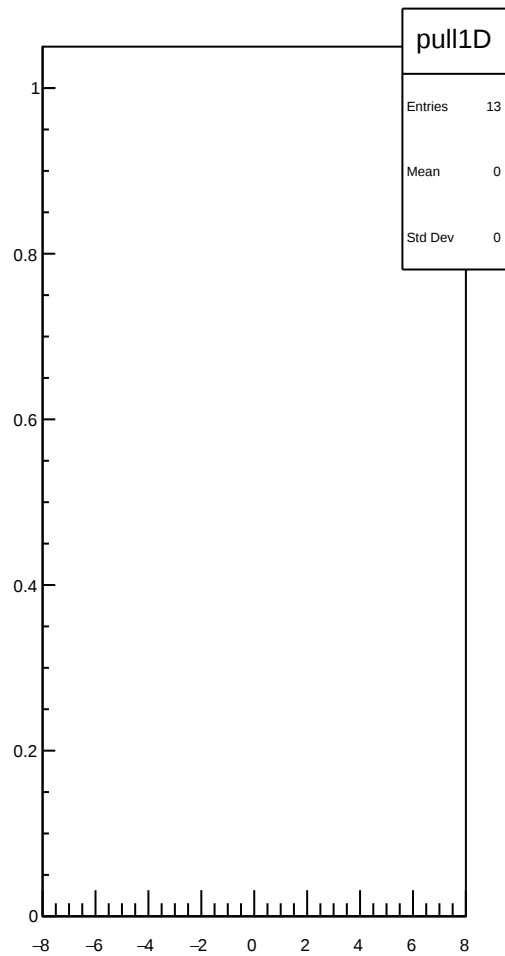
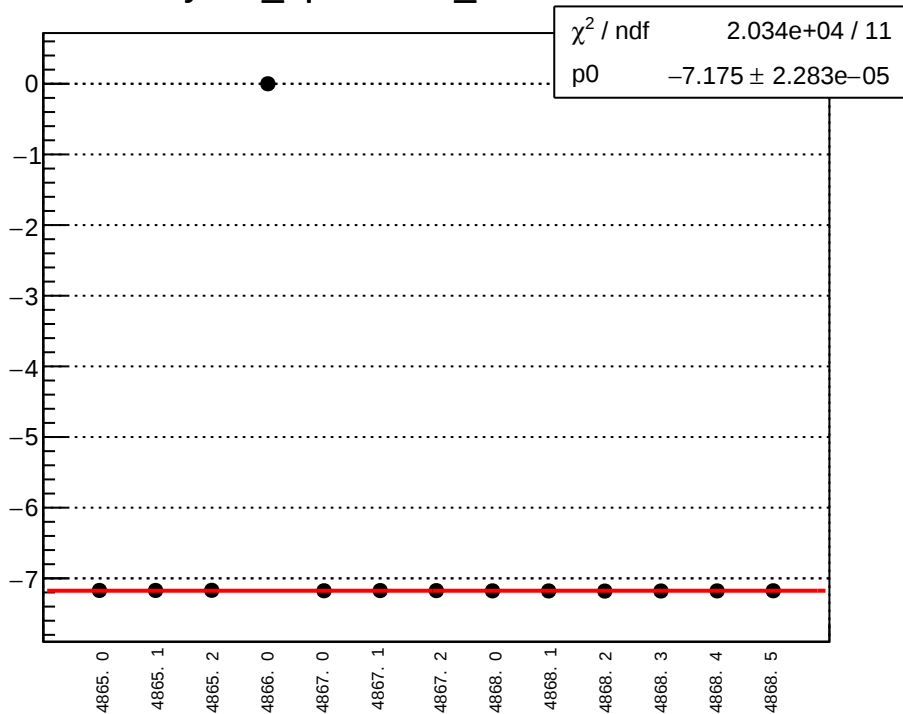
yield\_bpm2i01X\_mean vs run



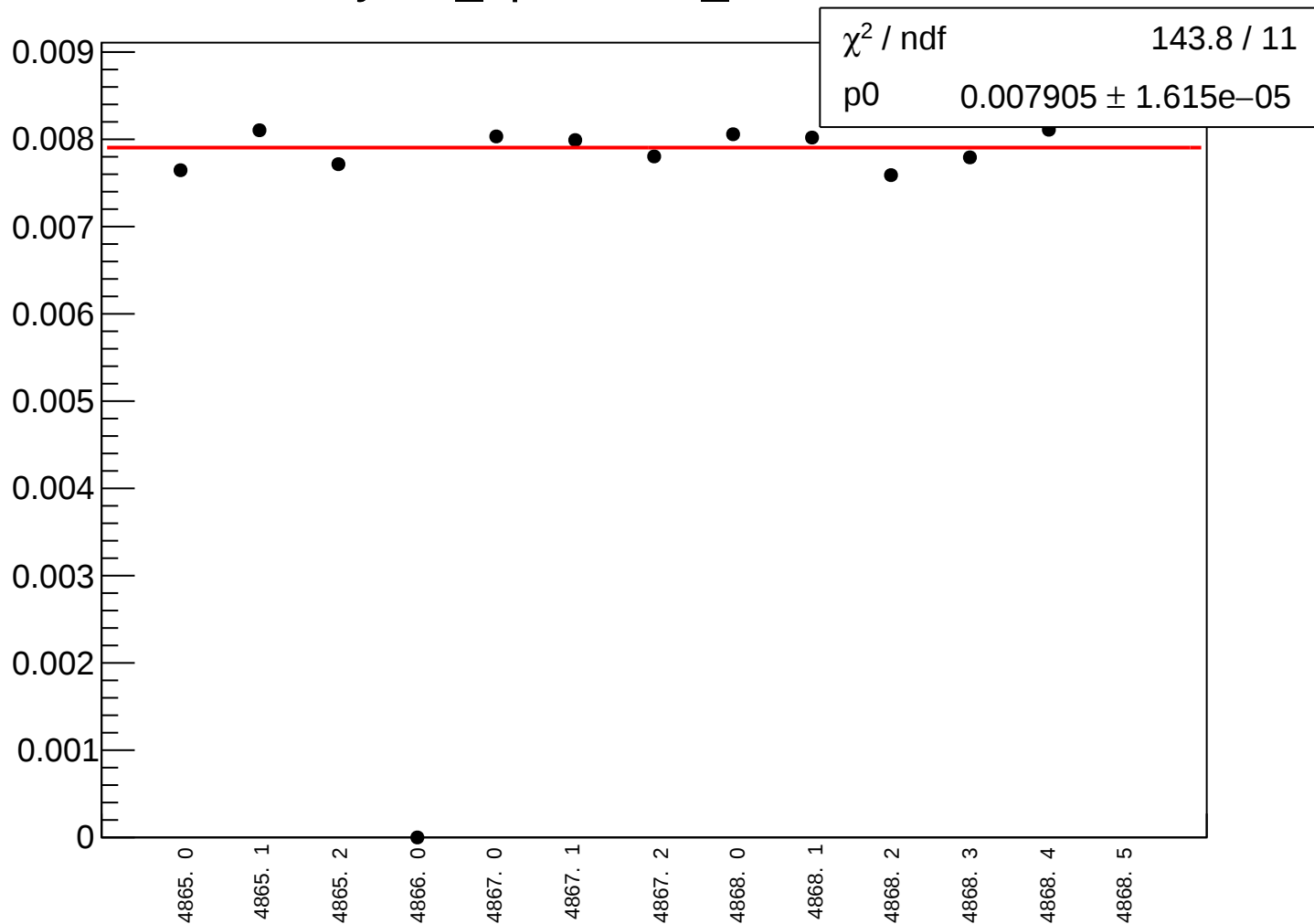
# yield\_bpm2i01X\_rms vs run



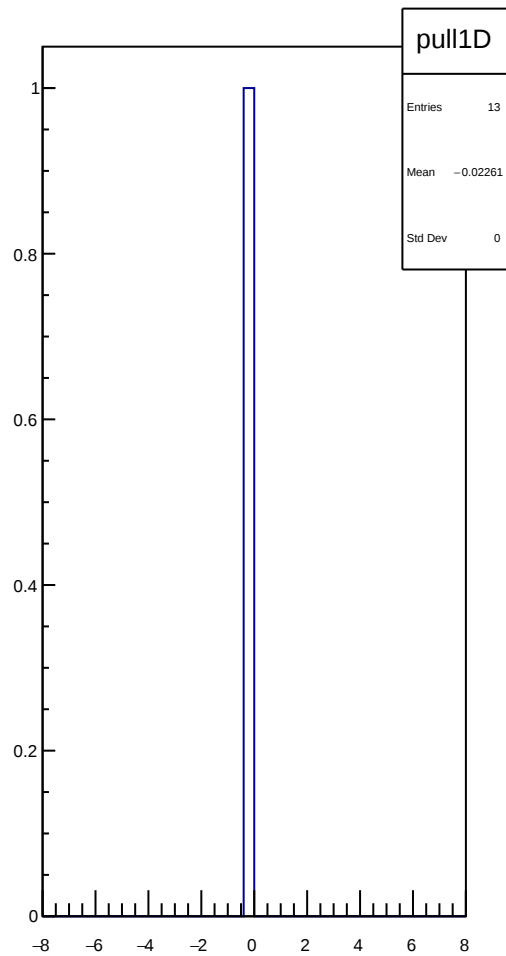
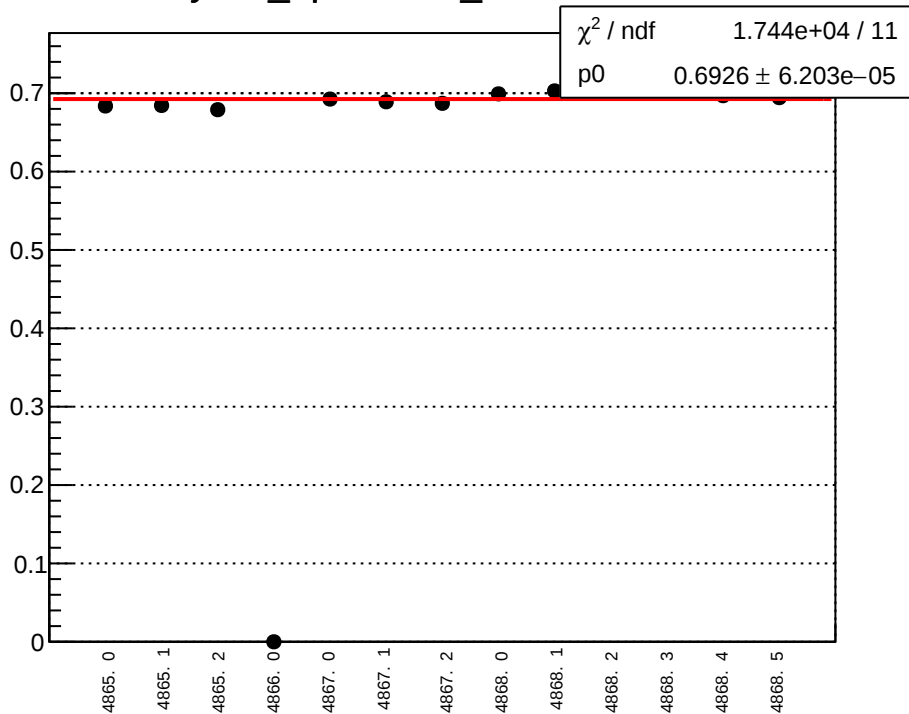
yield\_bpm2i01Y\_mean vs run



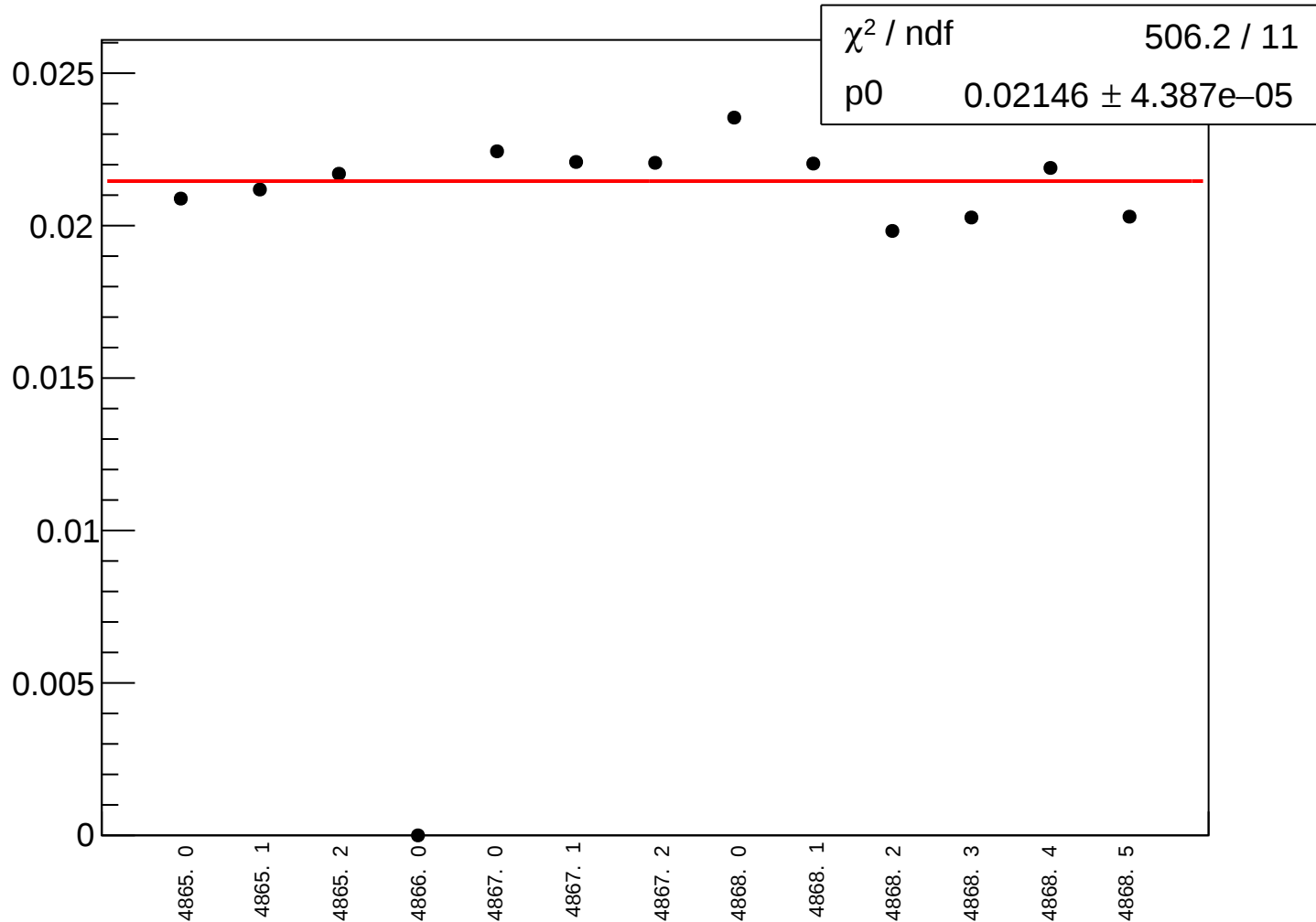
# yield\_bpm2i01Y\_rms vs run



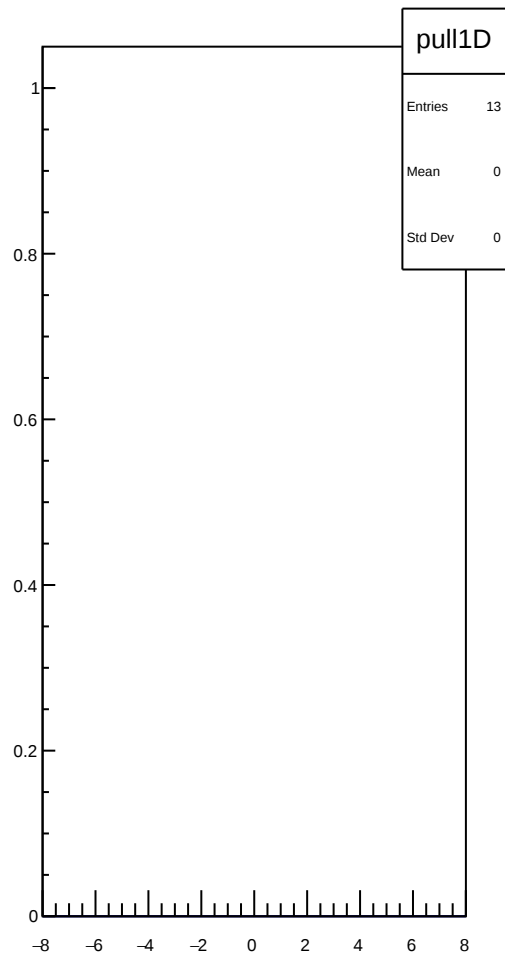
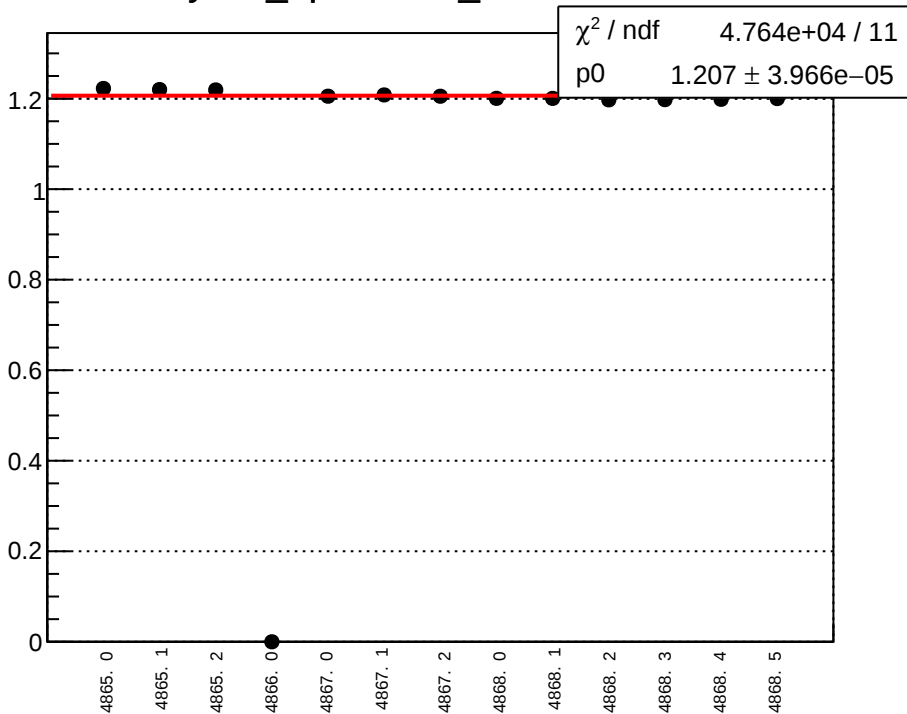
yield\_bpm2i02X\_mean vs run



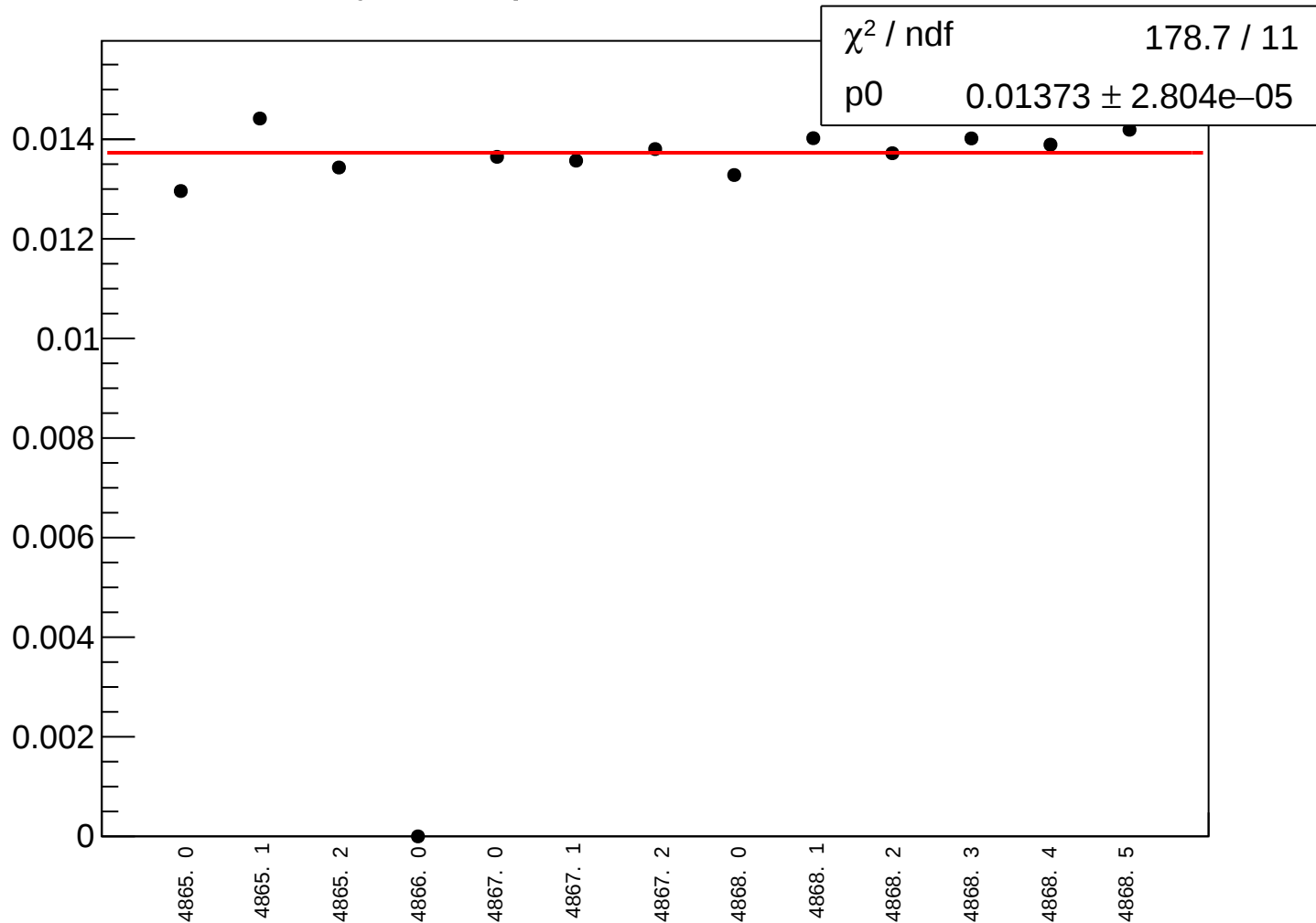
# yield\_bpm2i02X\_rms vs run



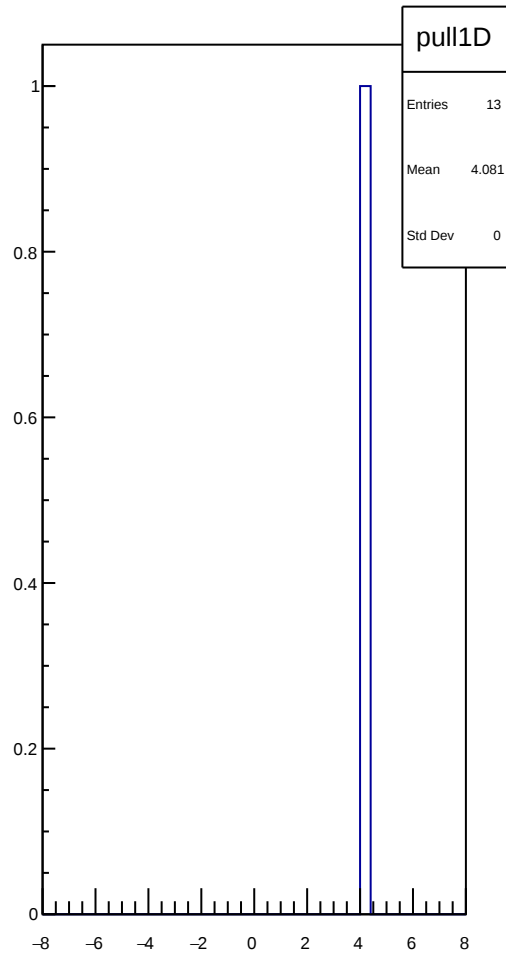
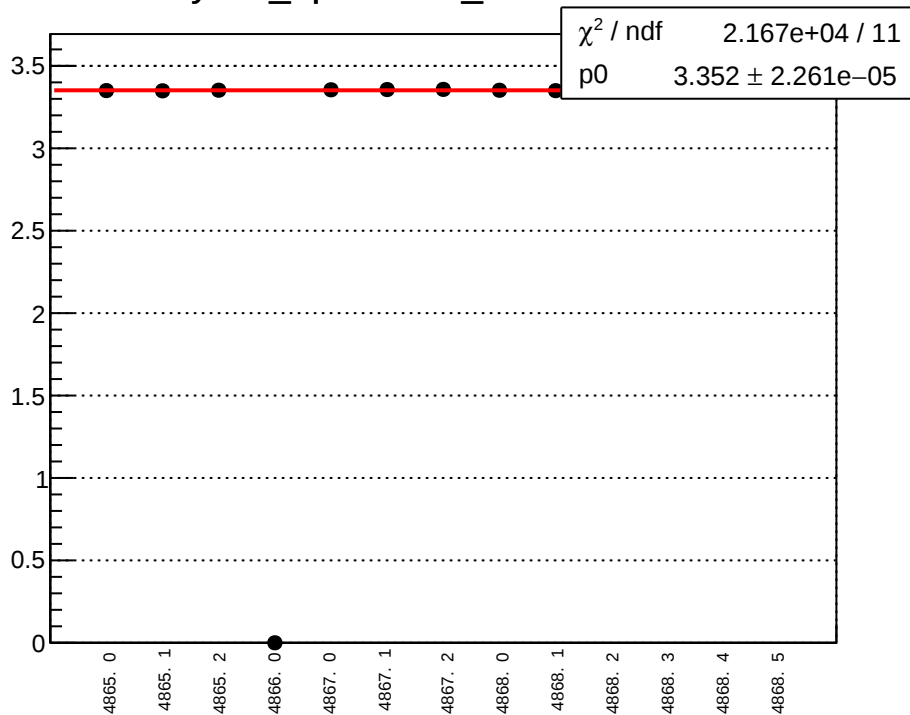
yield\_bpm2i02Y\_mean vs run



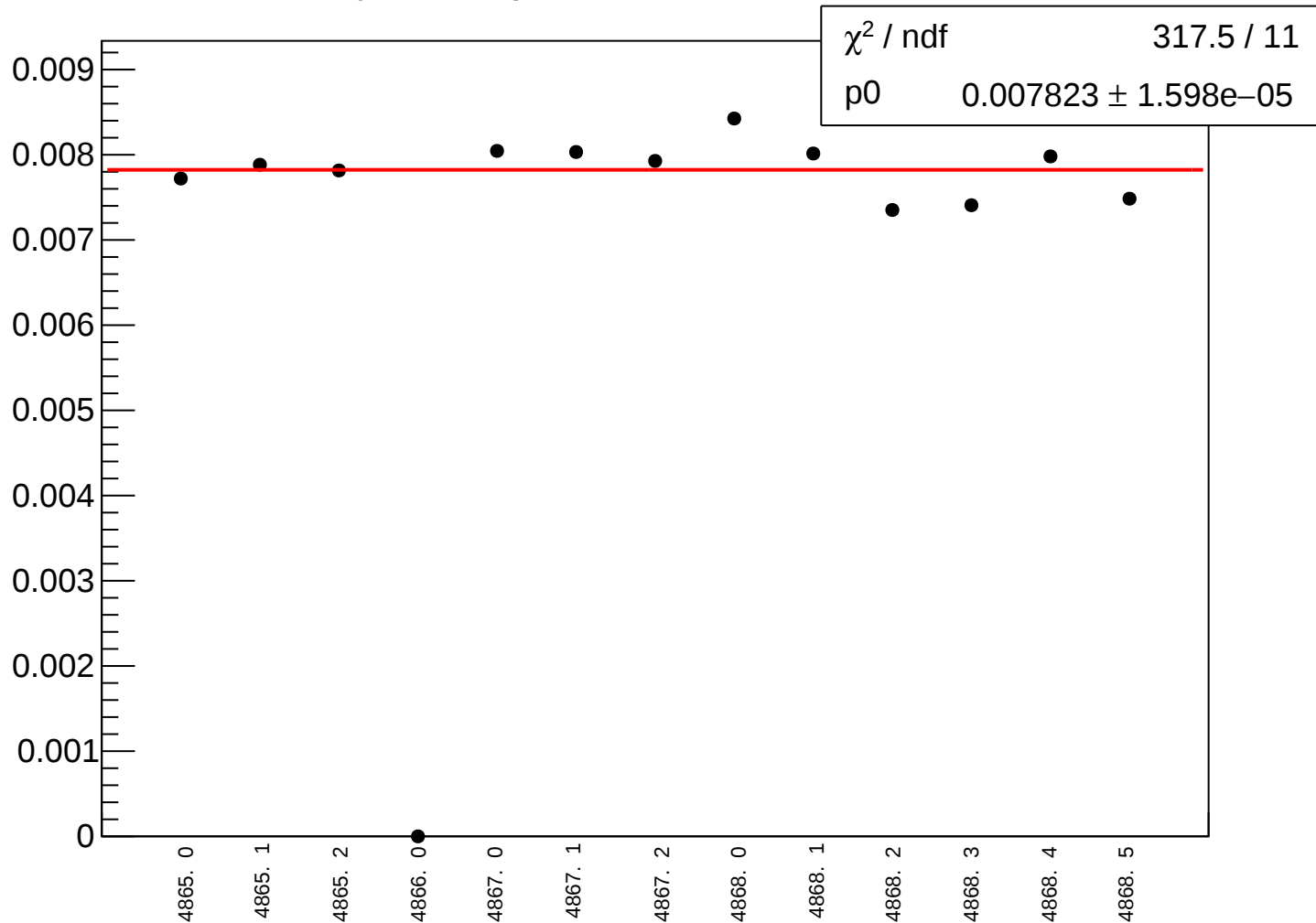
# yield\_bpm2i02Y\_rms vs run



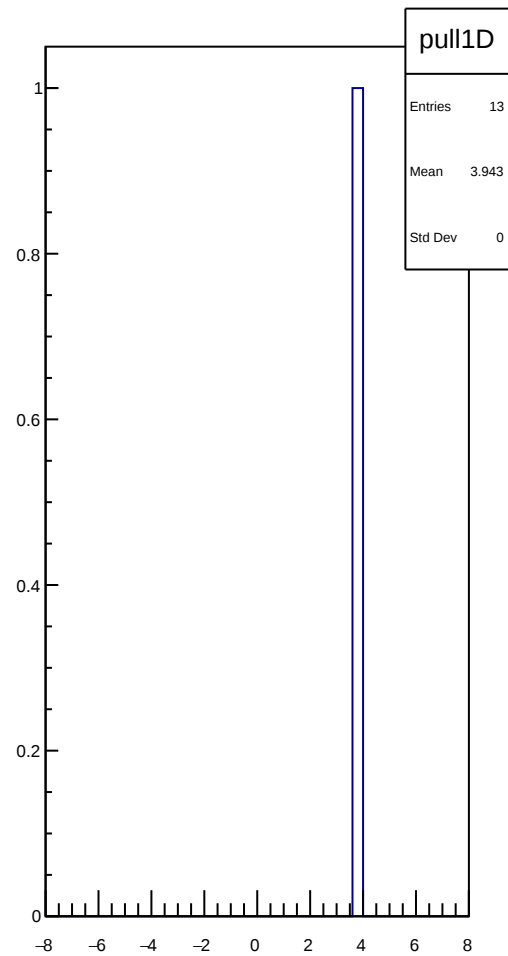
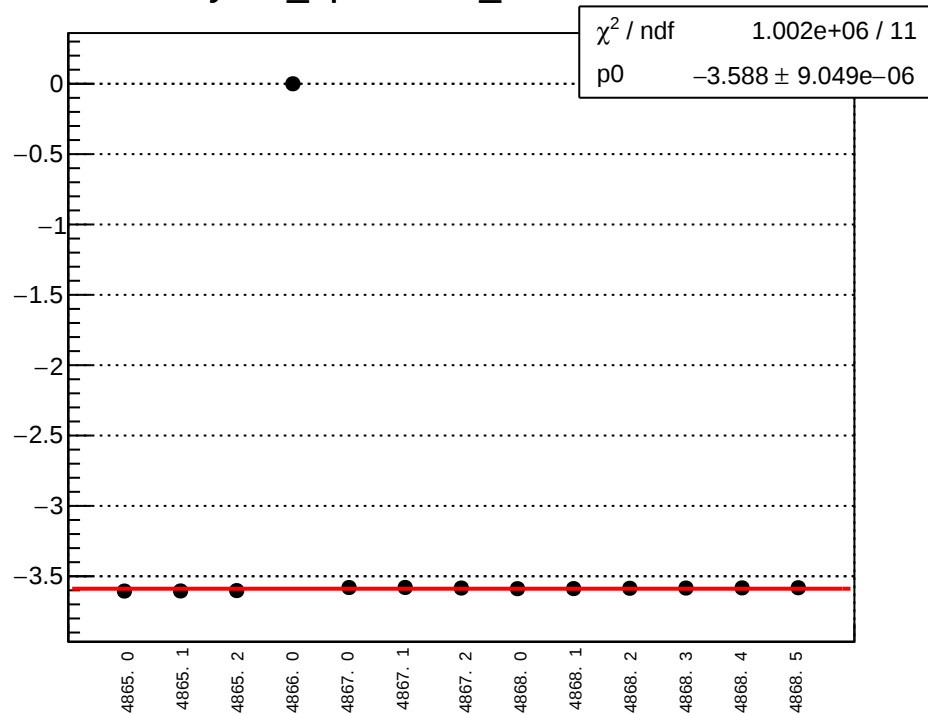
yield\_bpm1i04X\_mean vs run



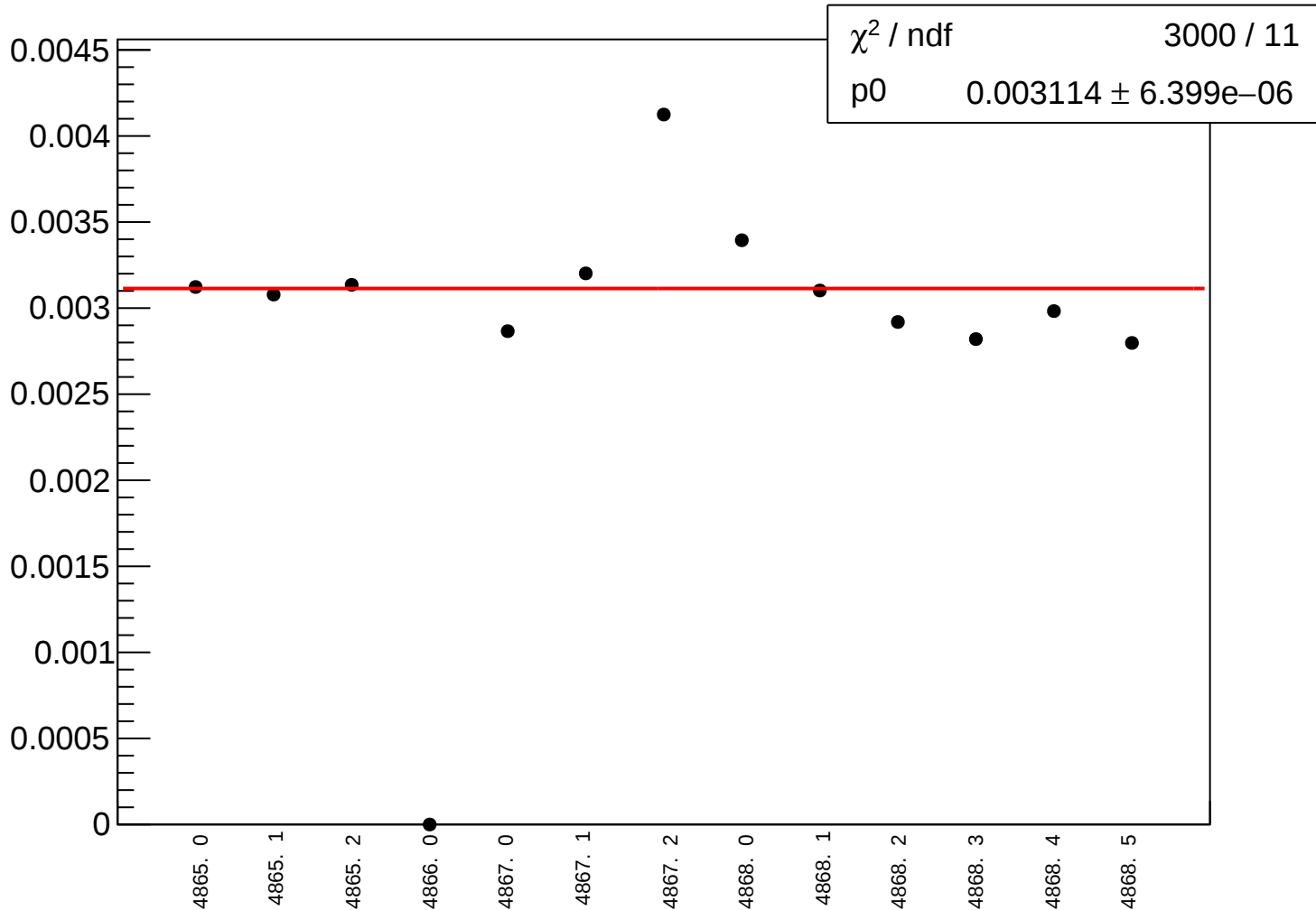
# yield\_bpm1i04X\_rms vs run



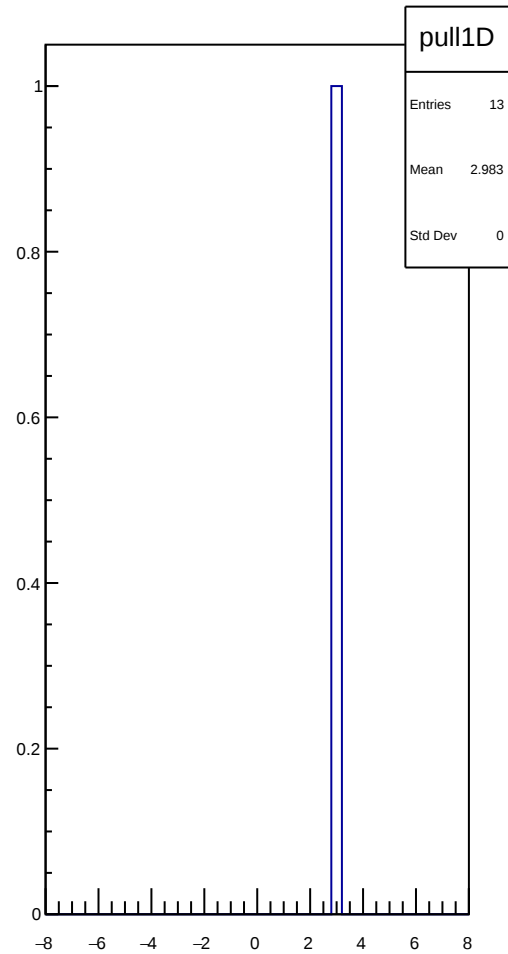
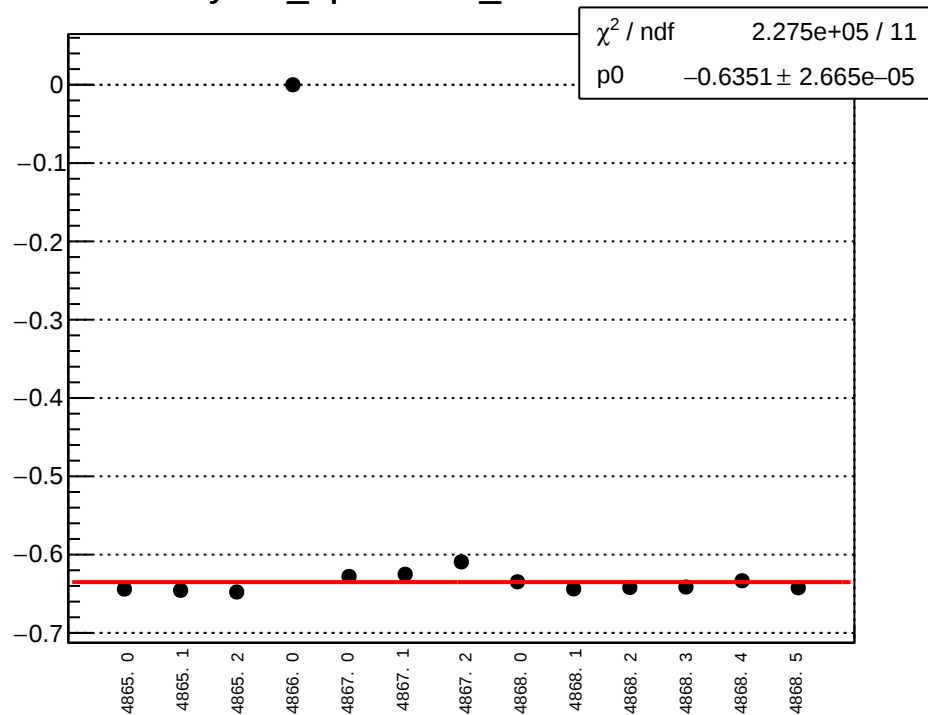
# yield\_bpm1i04Y\_mean vs run



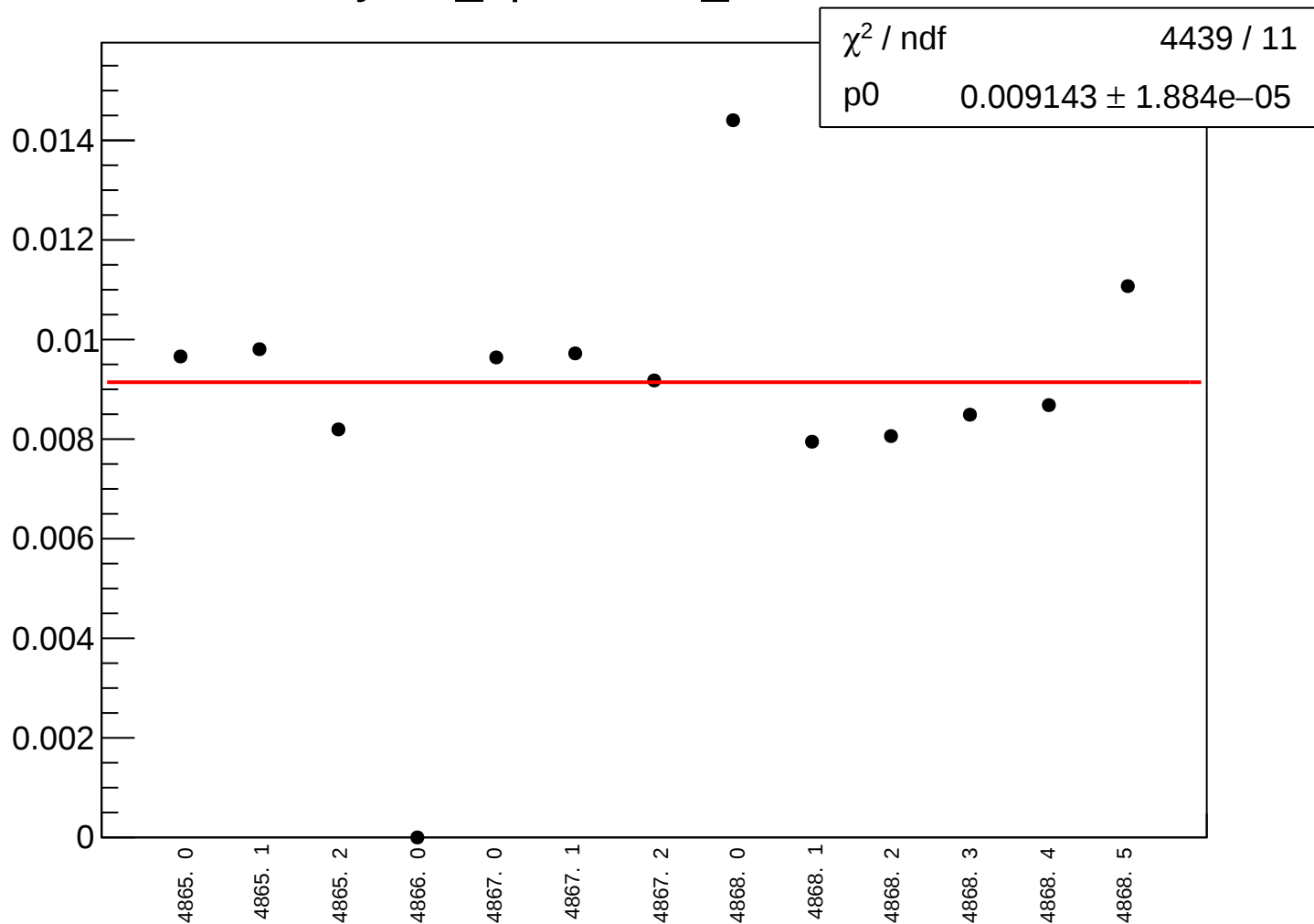
# yield\_bpm1i04Y\_rms vs run



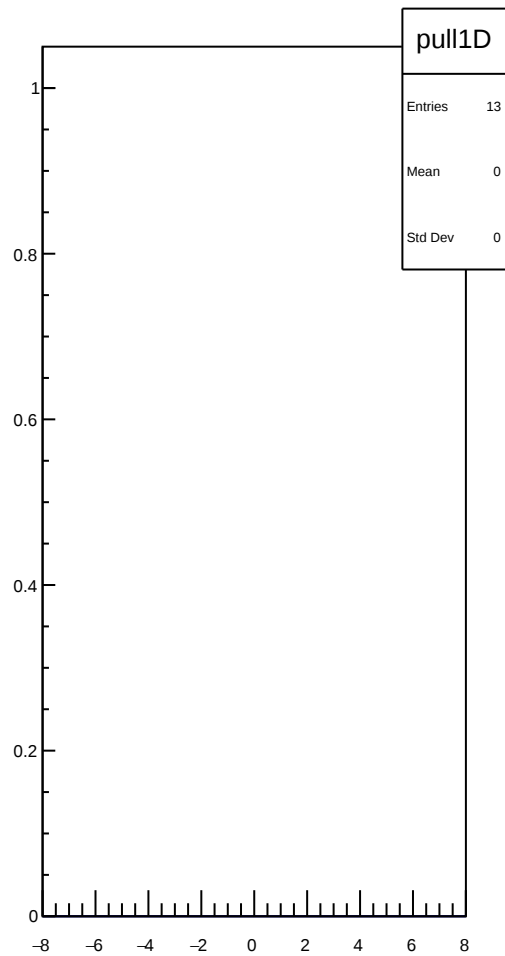
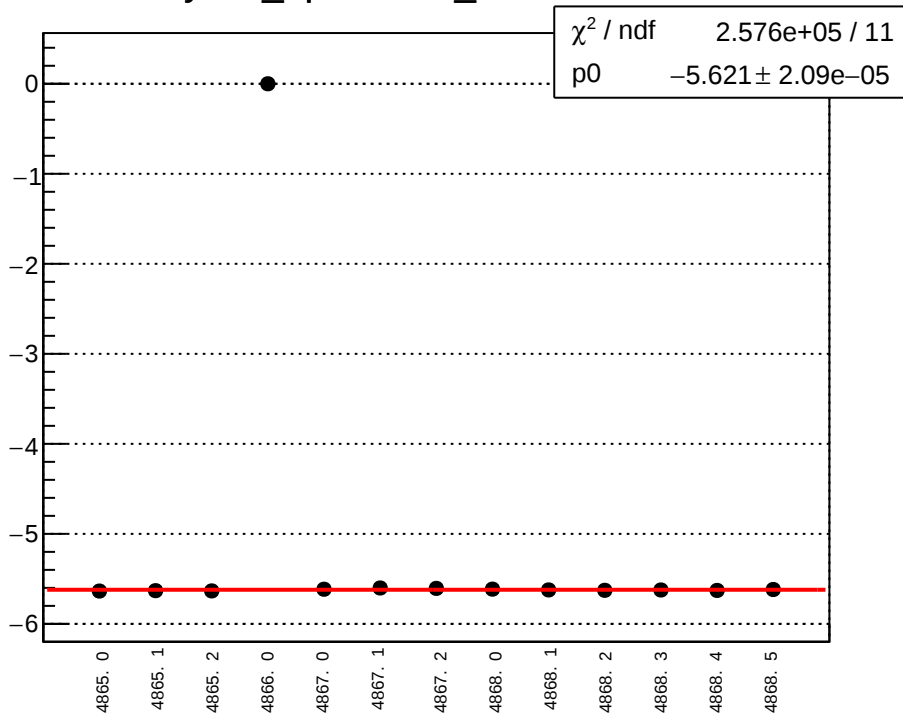
# yield\_bpm0l01X\_mean vs run



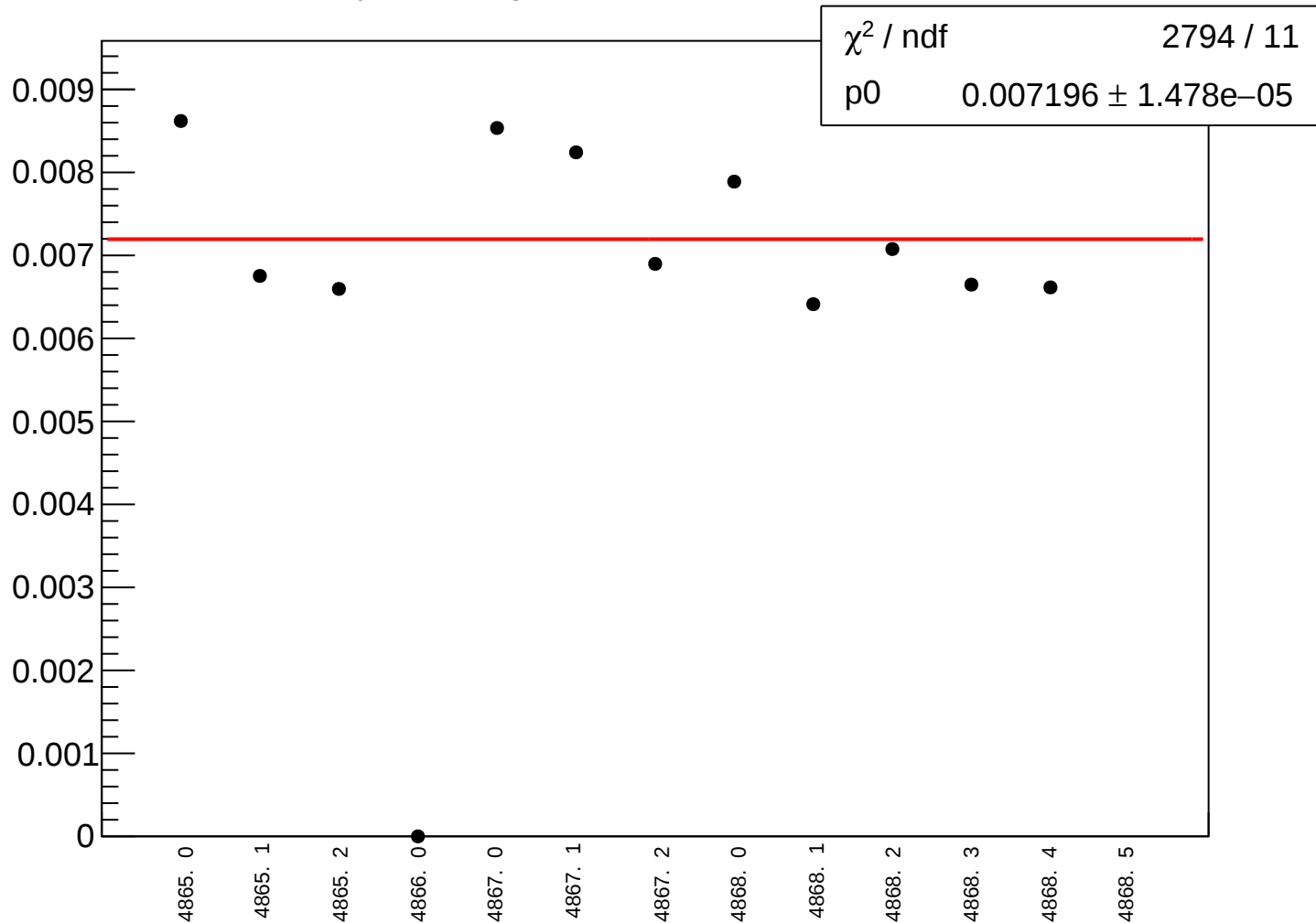
# yield\_bpm0l01X\_rms vs run



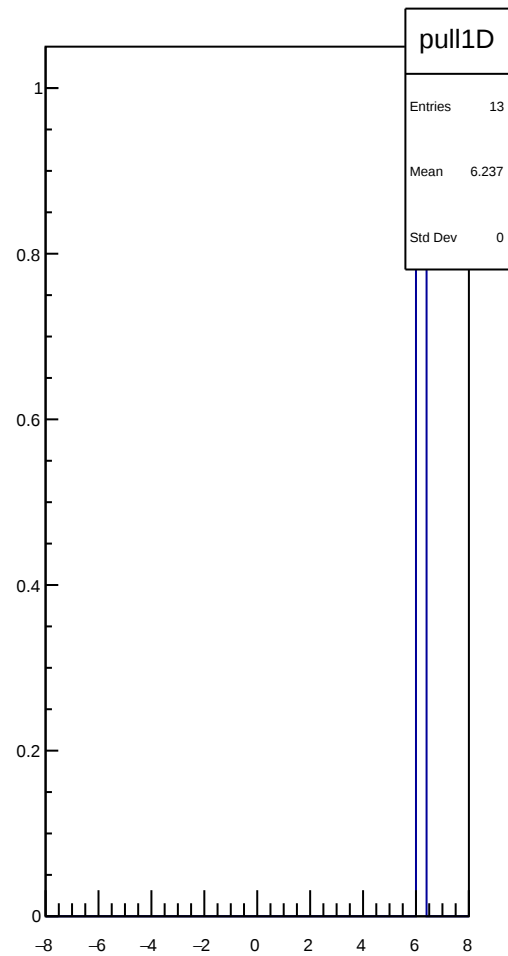
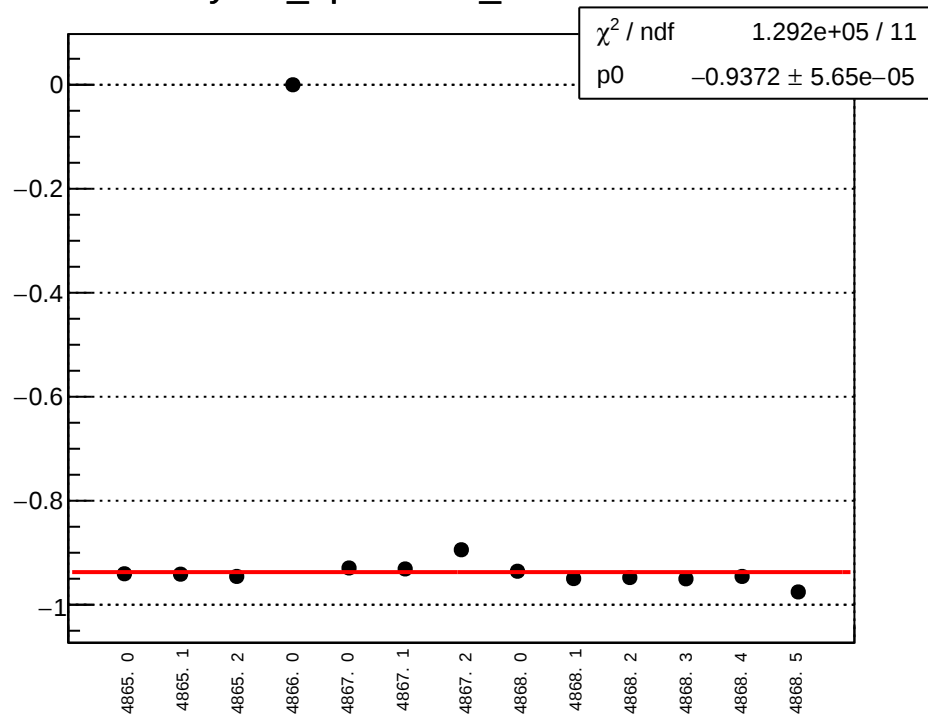
# yield\_bpm0l01Y\_mean vs run



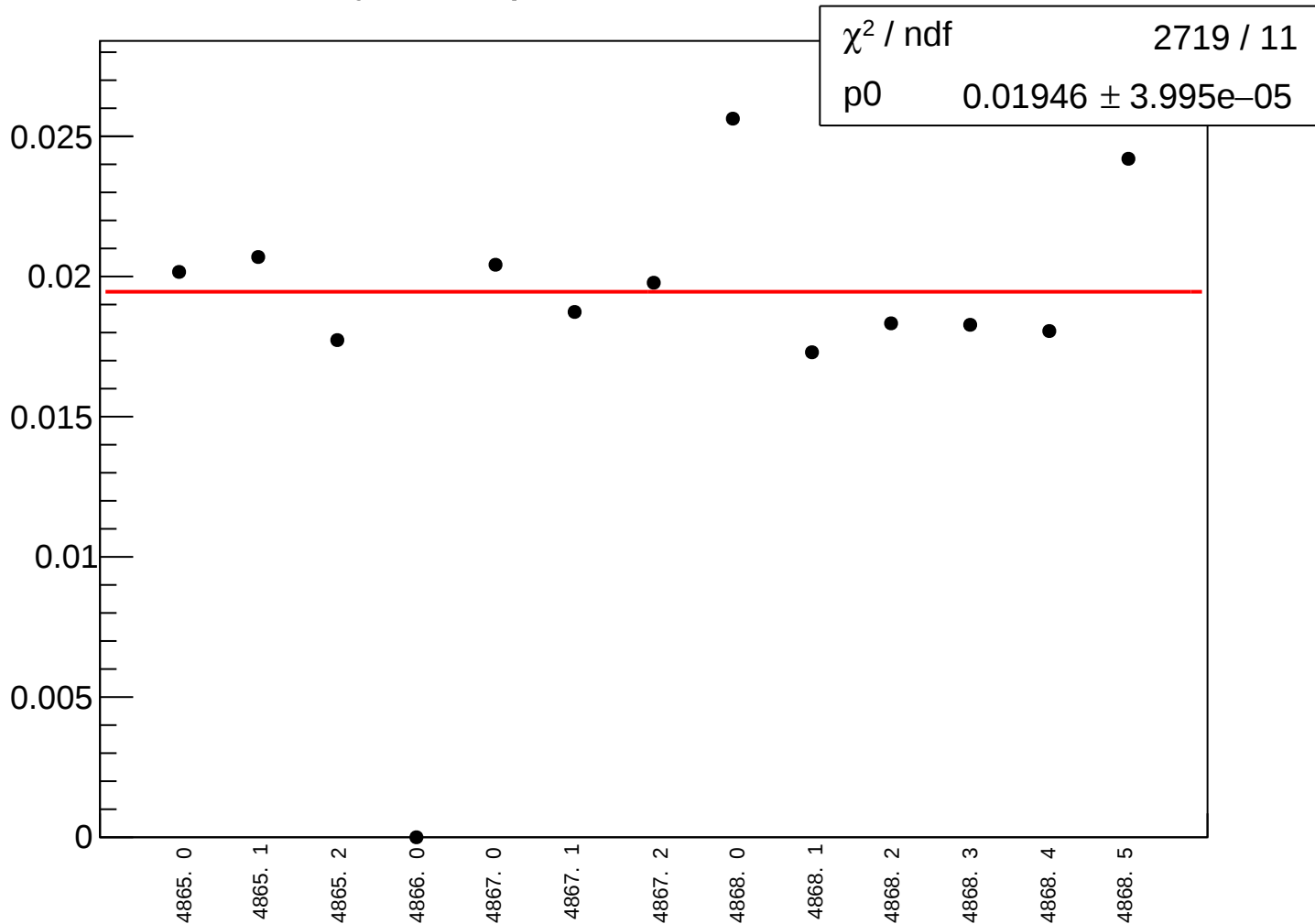
# yield\_bpm0l01Y\_rms vs run



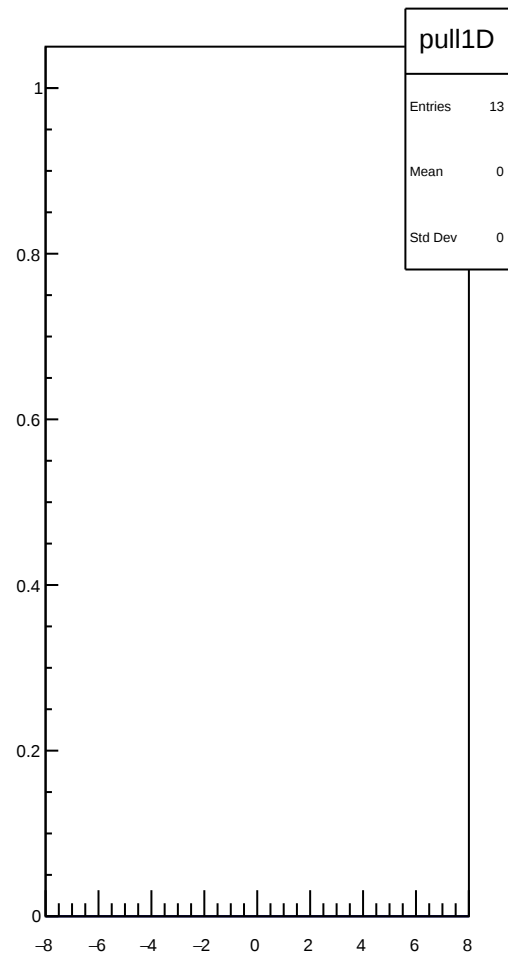
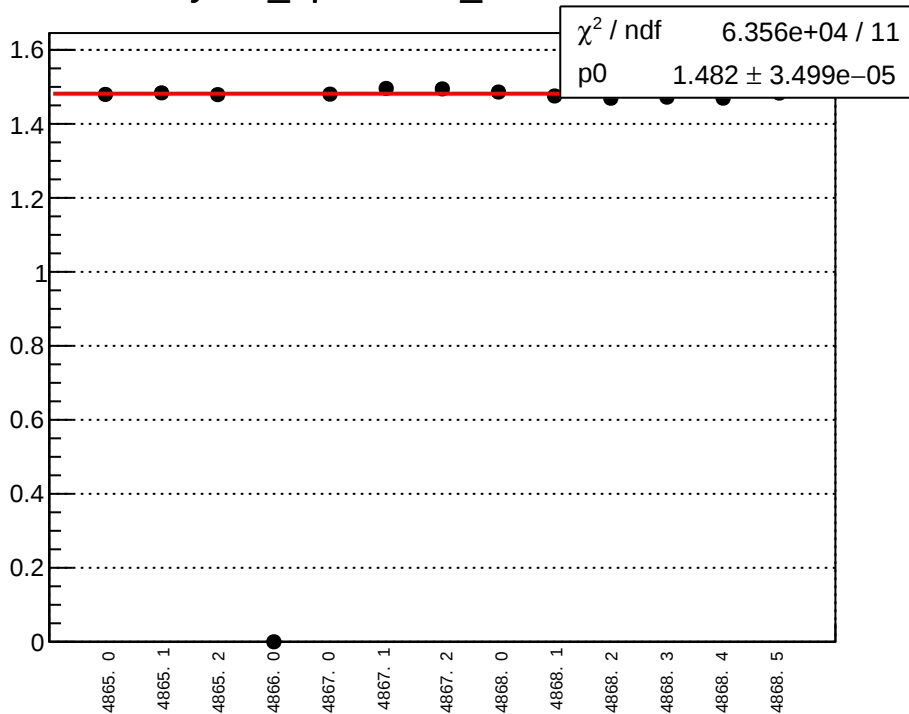
# yield\_bpm0l02X\_mean vs run



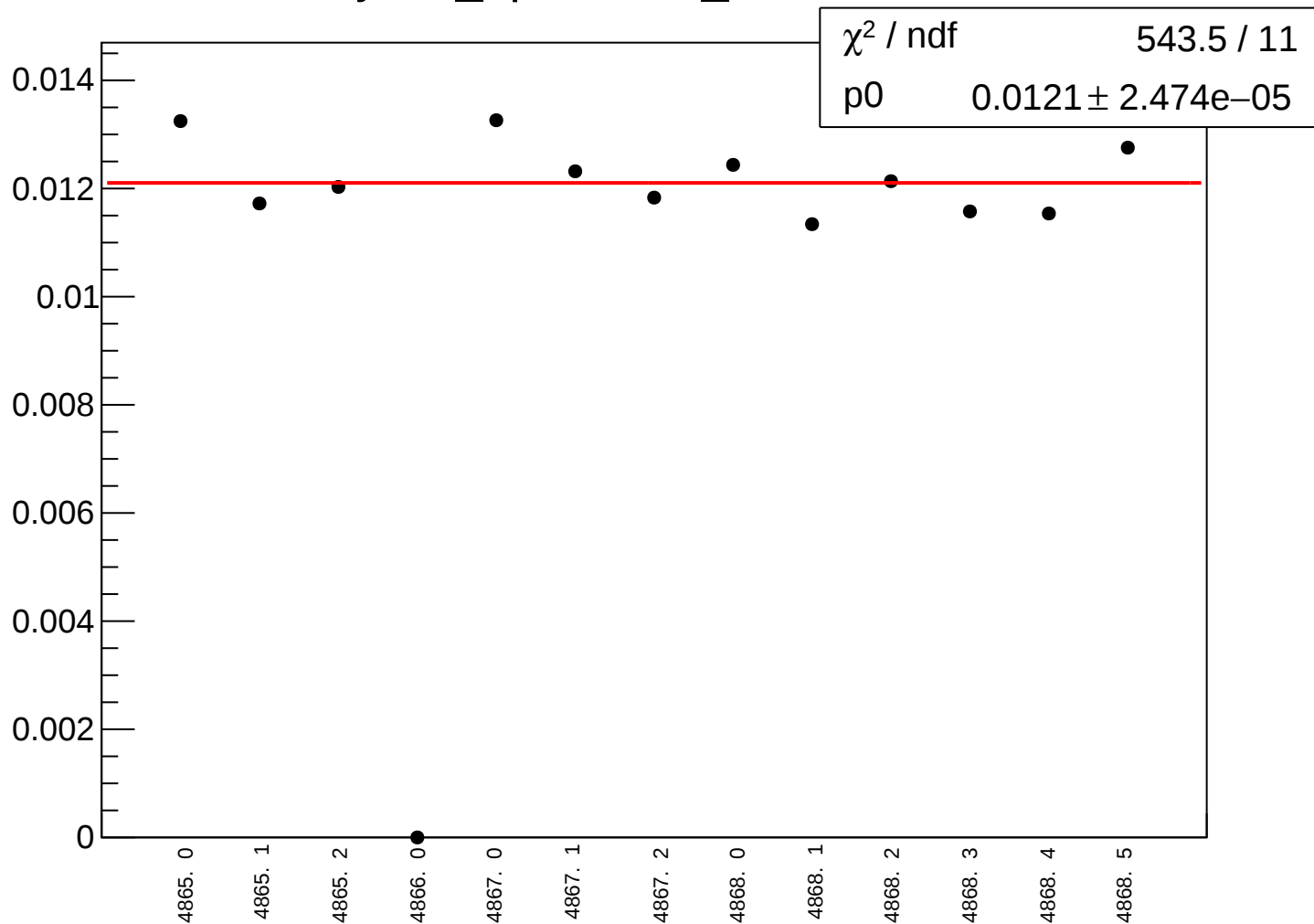
# yield\_bpm0l02X\_rms vs run



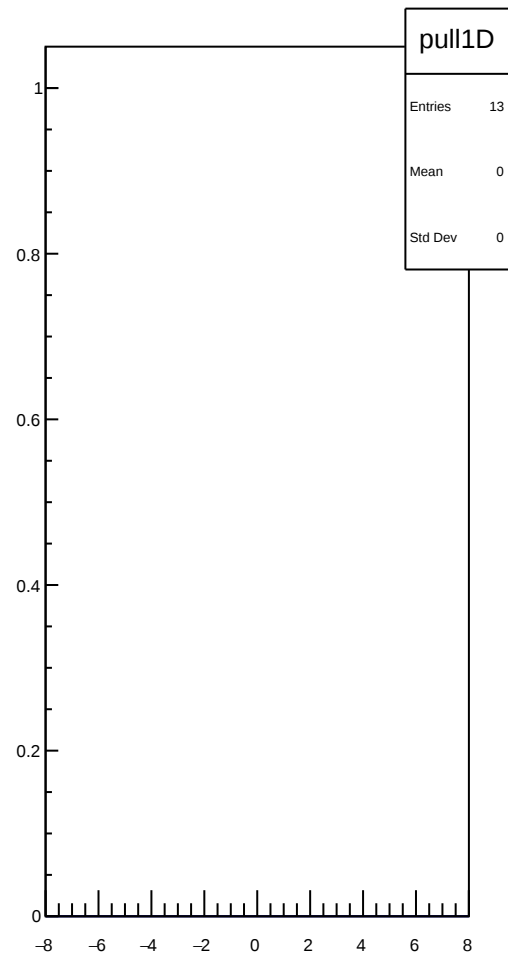
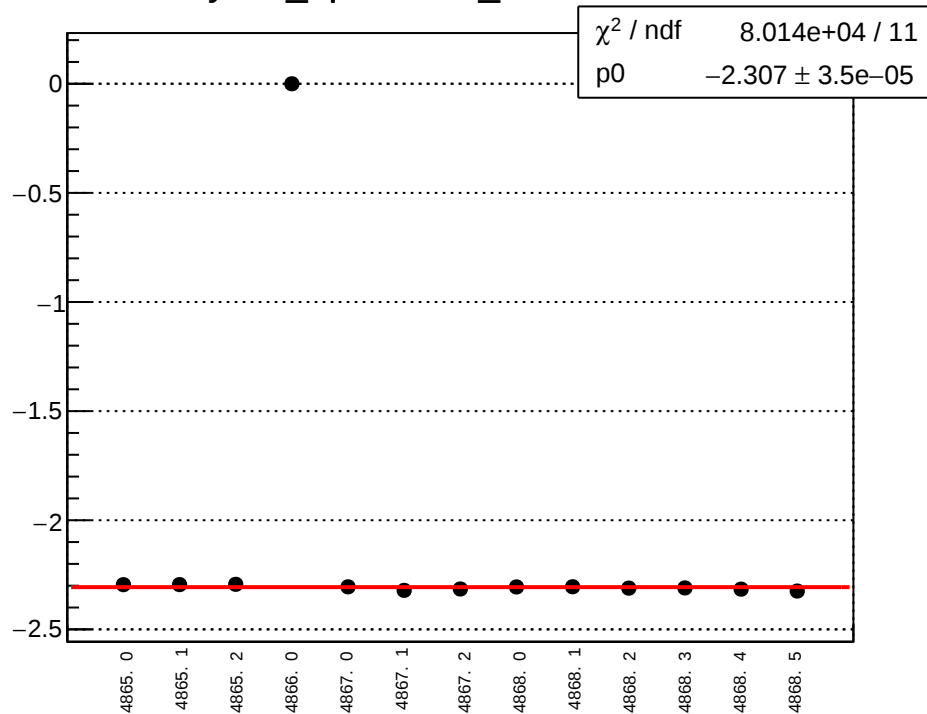
yield\_bpm0l02Y\_mean vs run



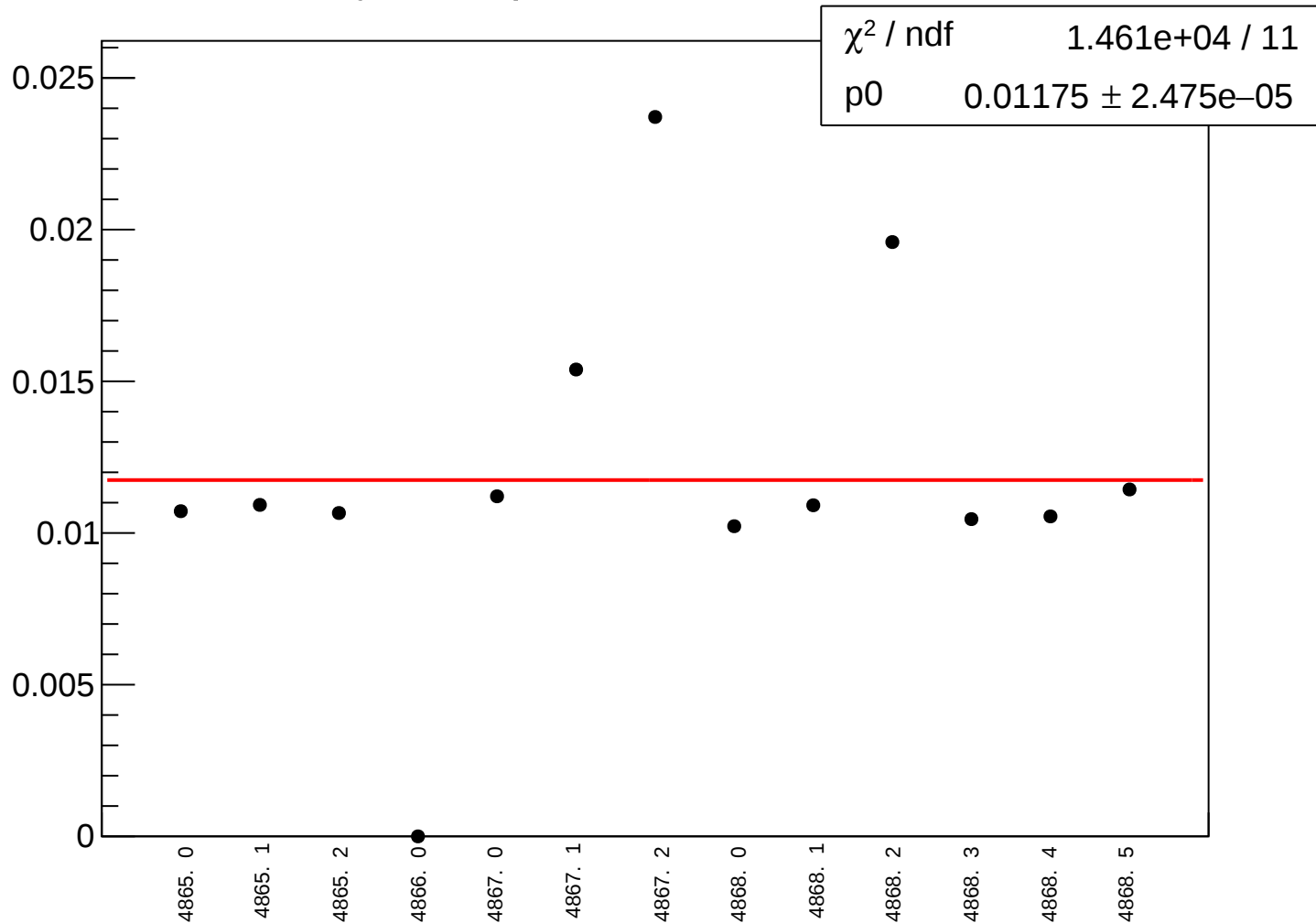
# yield\_bpm0l02Y\_rms vs run



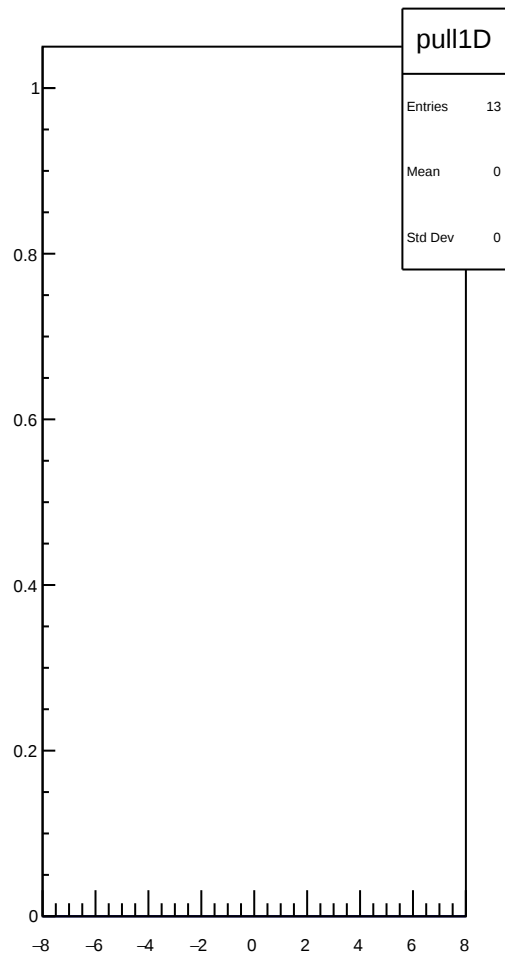
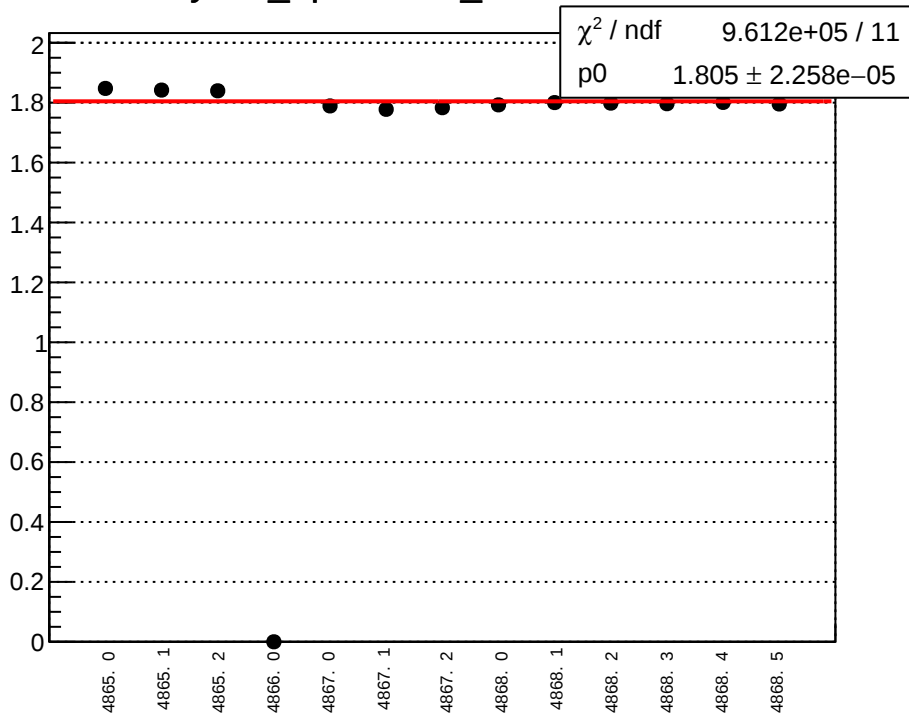
# yield\_bpm0l03X\_mean vs run



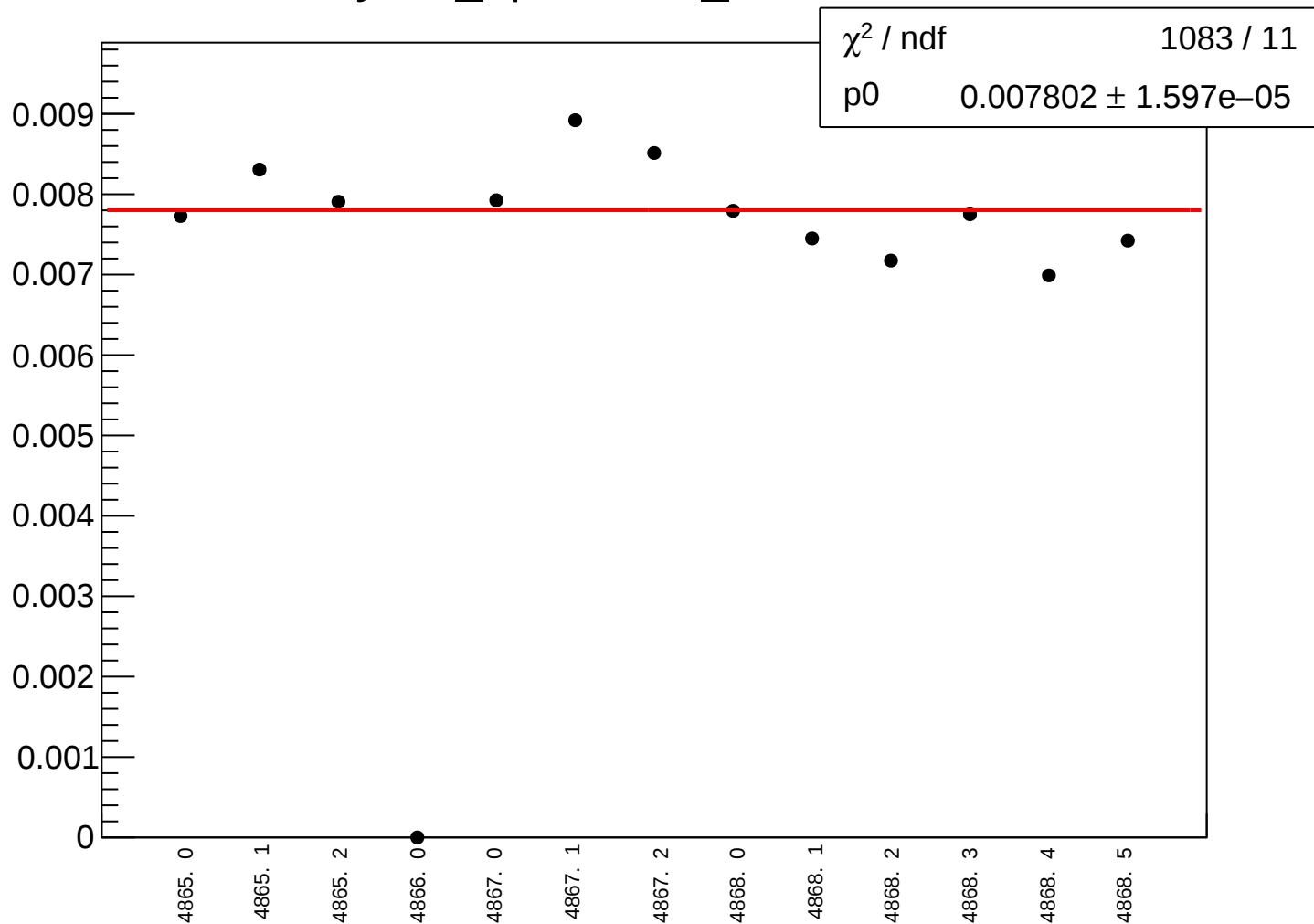
# yield\_bpm0l03X\_rms vs run



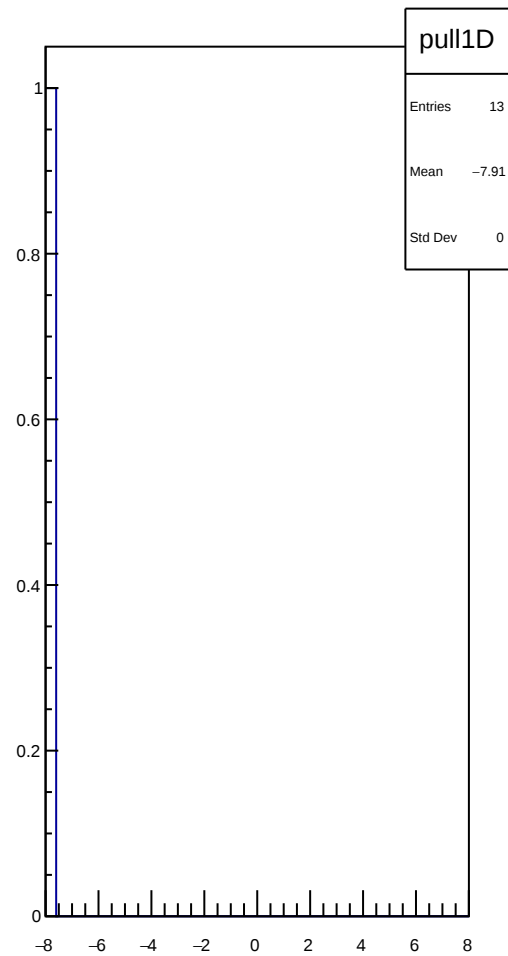
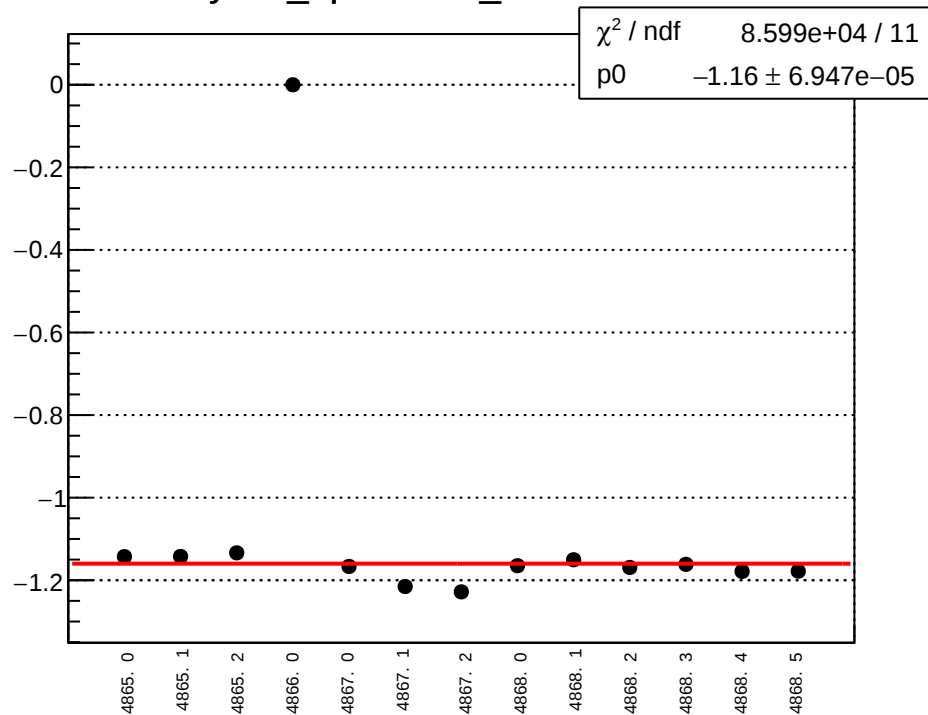
yield\_bpm0l03Y\_mean vs run



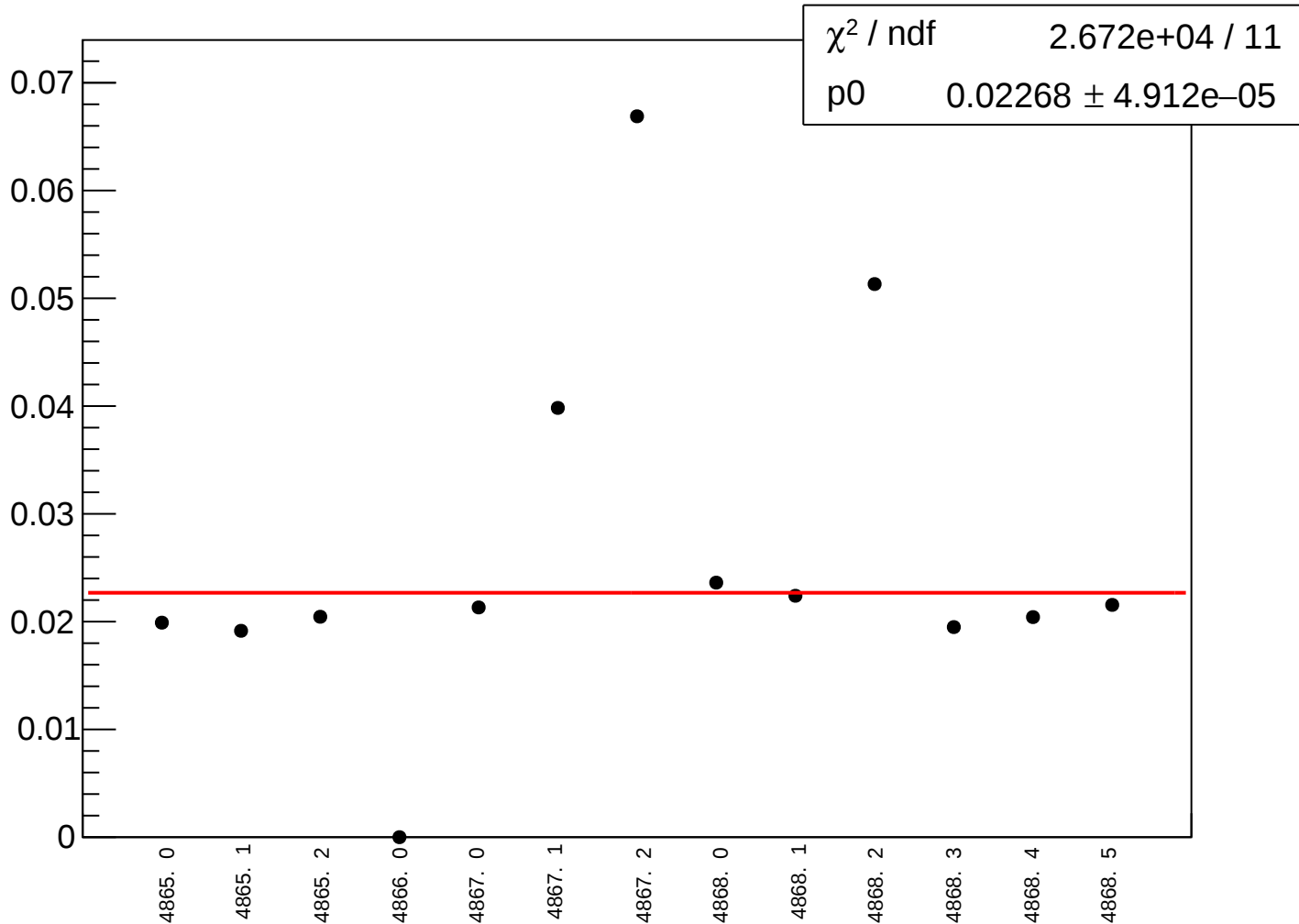
# yield\_bpm0l03Y\_rms vs run



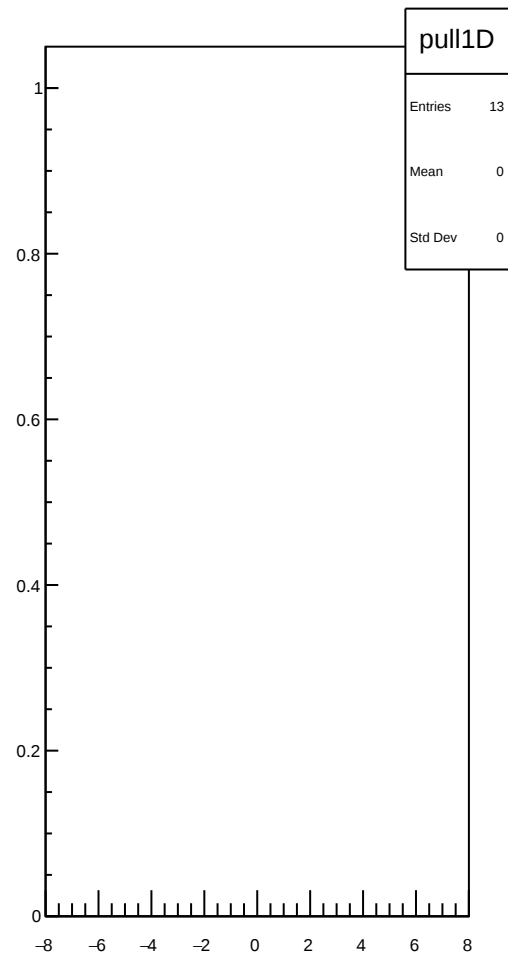
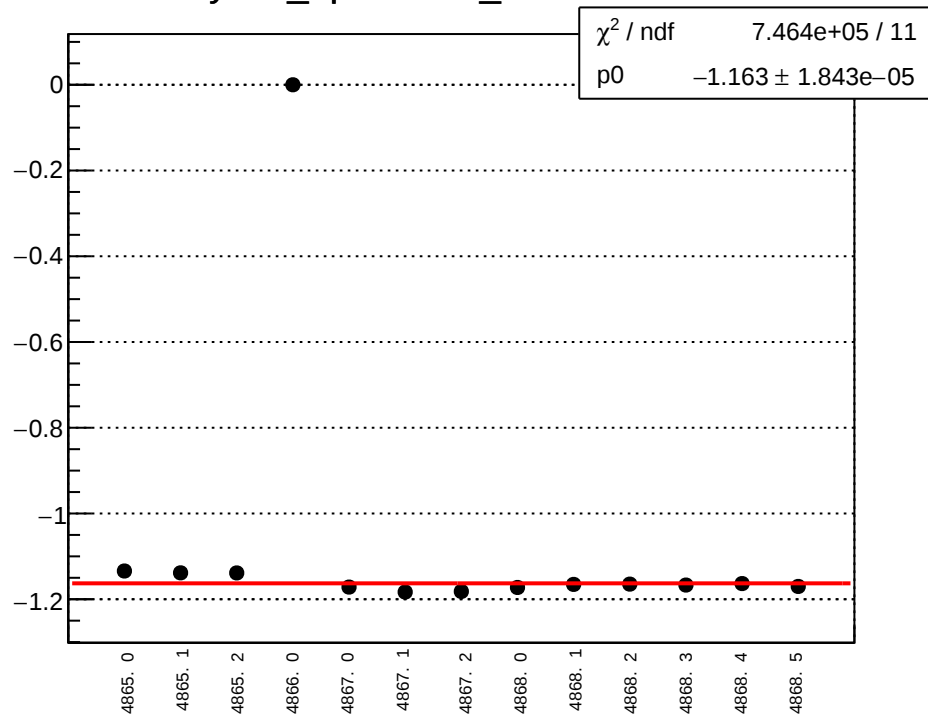
# yield\_bpm0l04X\_mean vs run



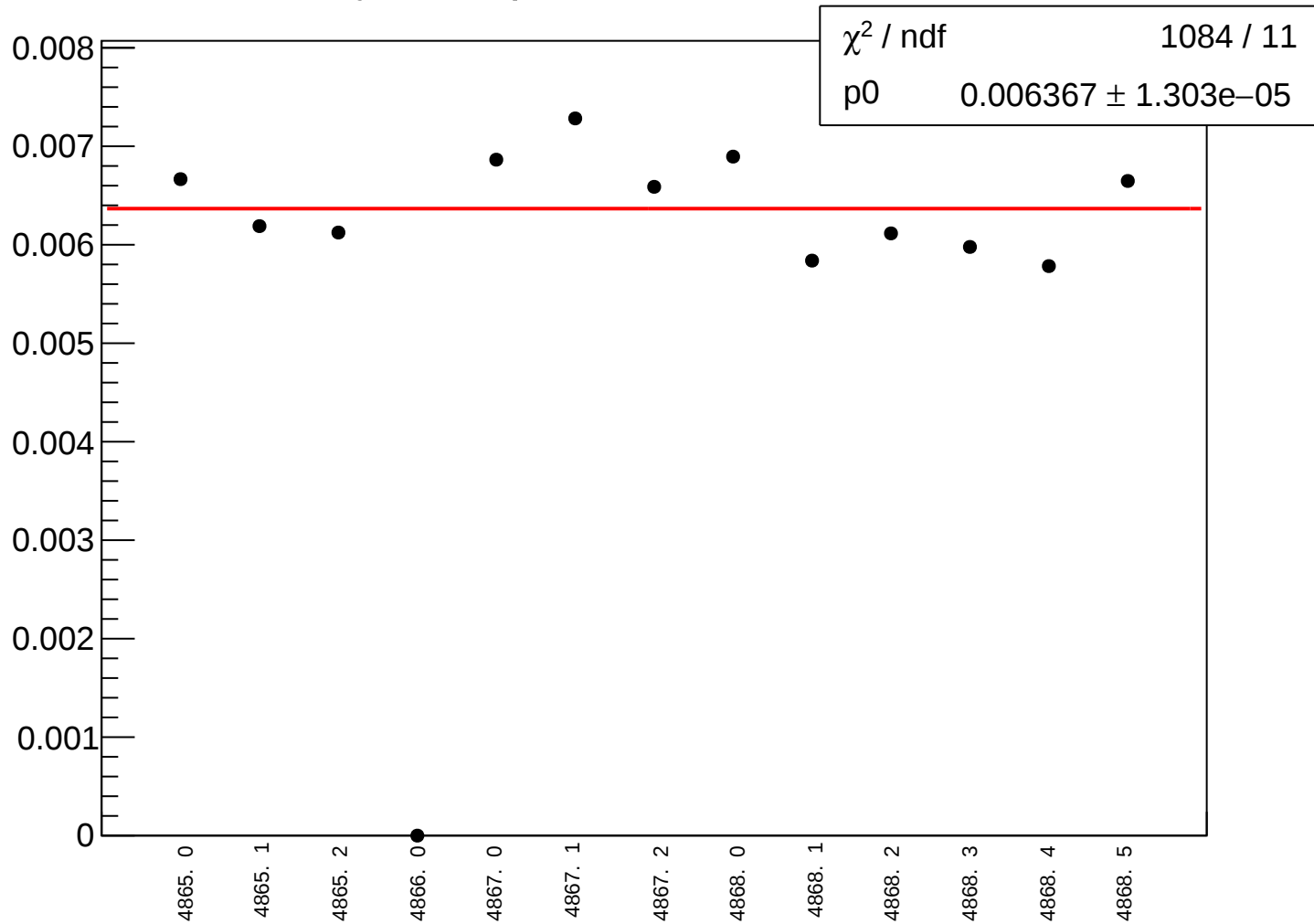
# yield\_bpm0l04X\_rms vs run



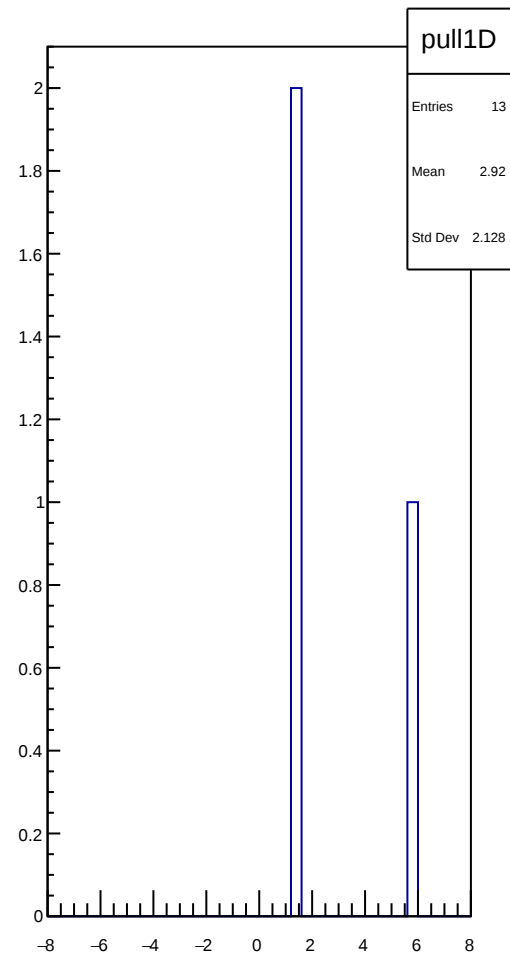
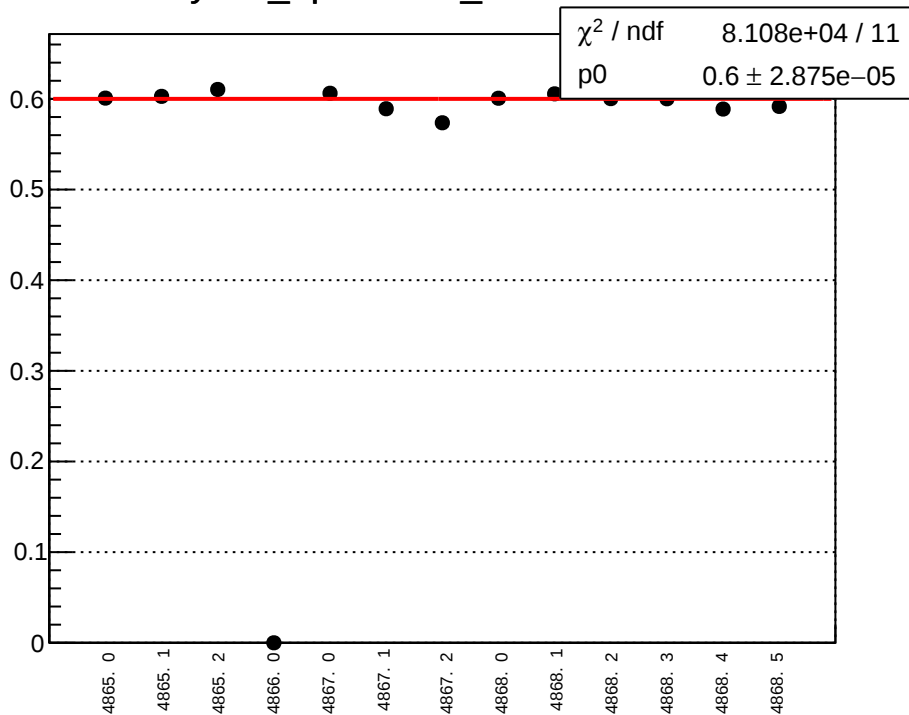
yield\_bpm0l04Y\_mean vs run



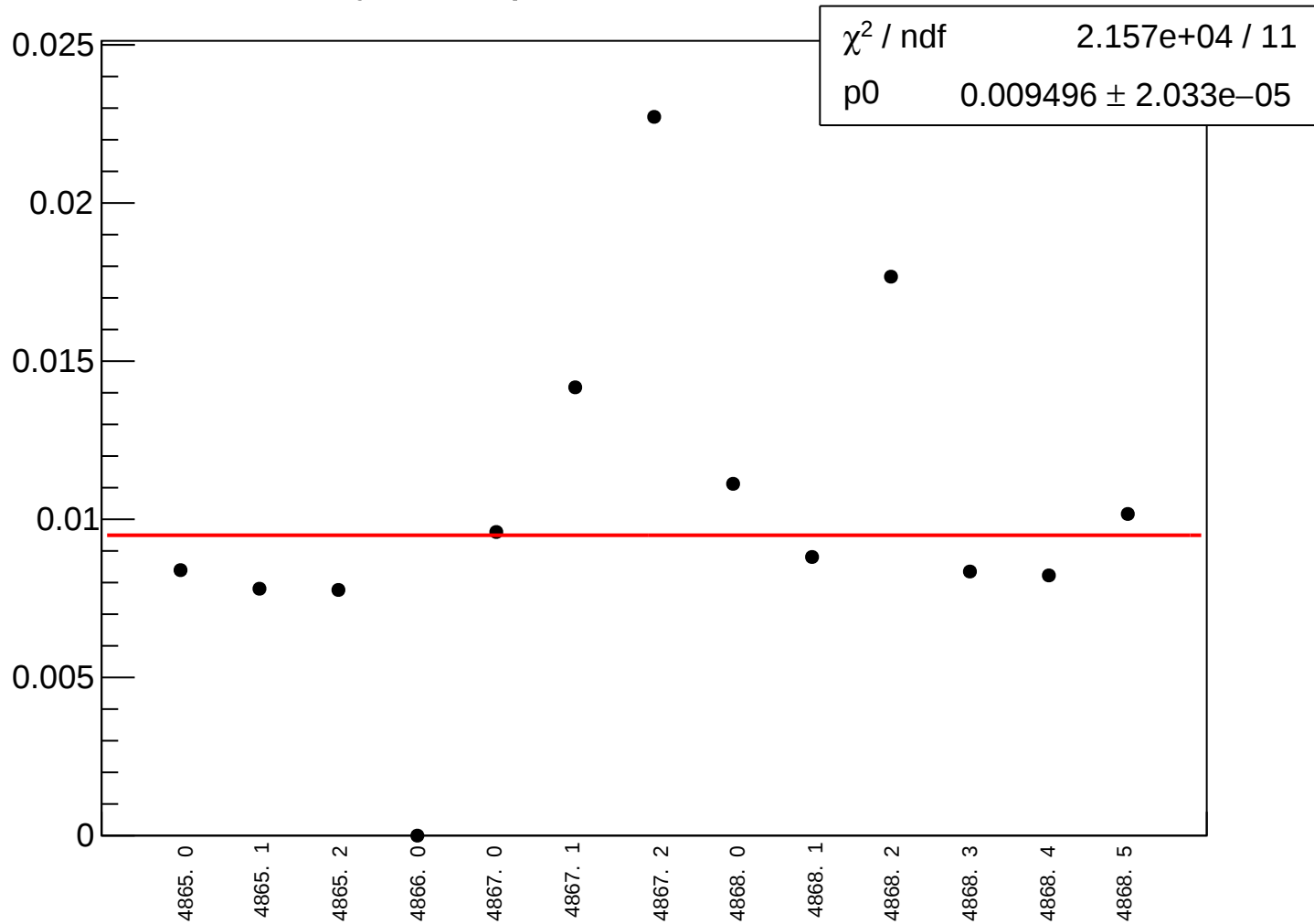
# yield\_bpm0l04Y\_rms vs run



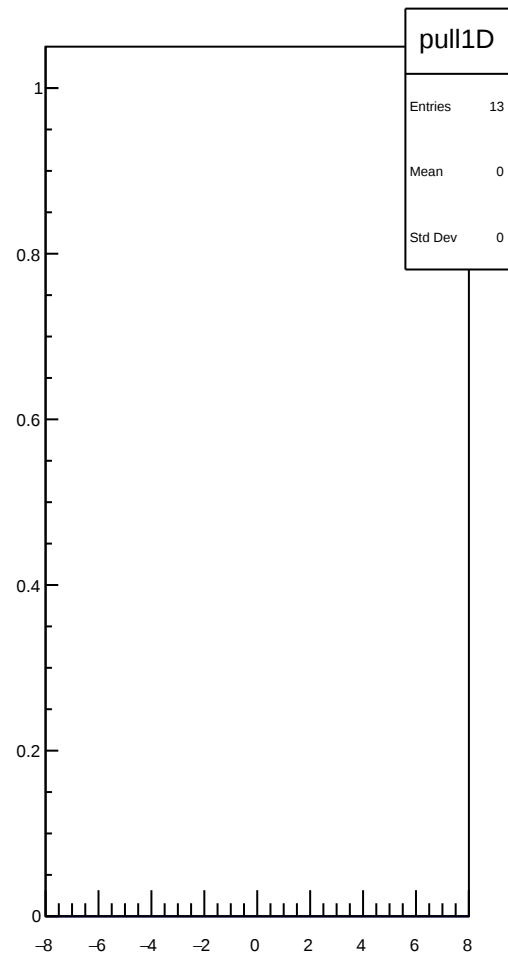
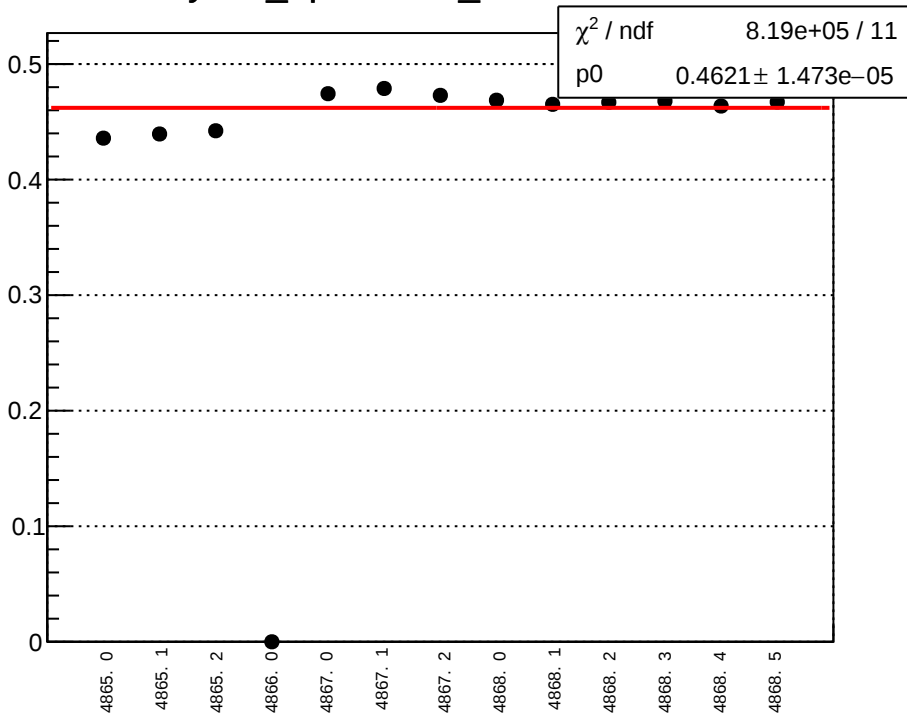
# yield\_bpm0l05X\_mean vs run



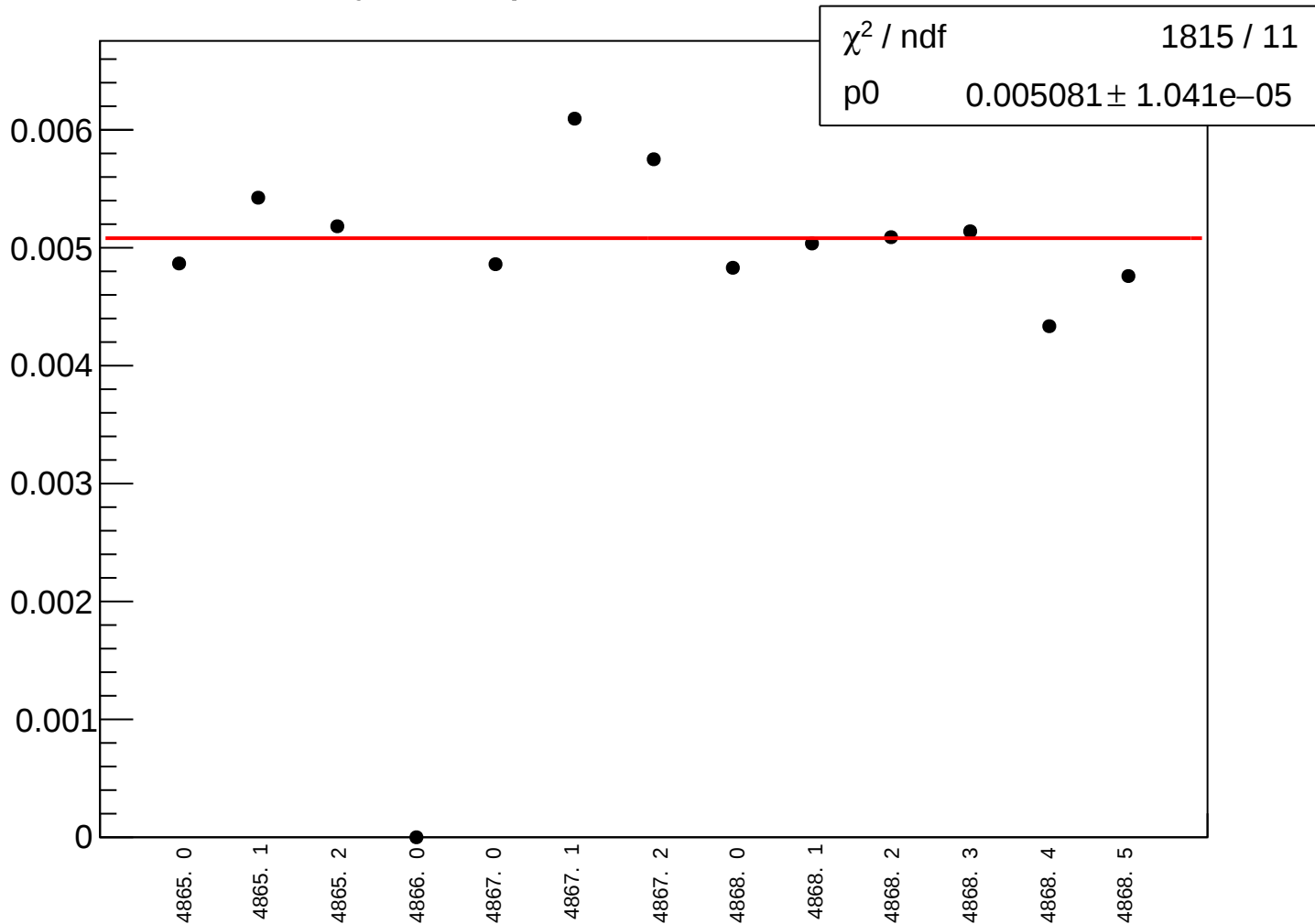
# yield\_bpm0l05X\_rms vs run



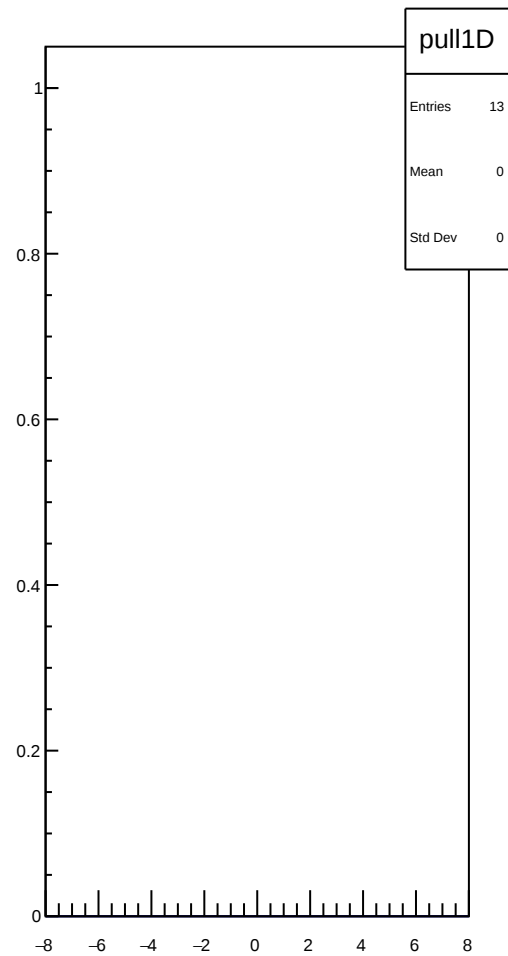
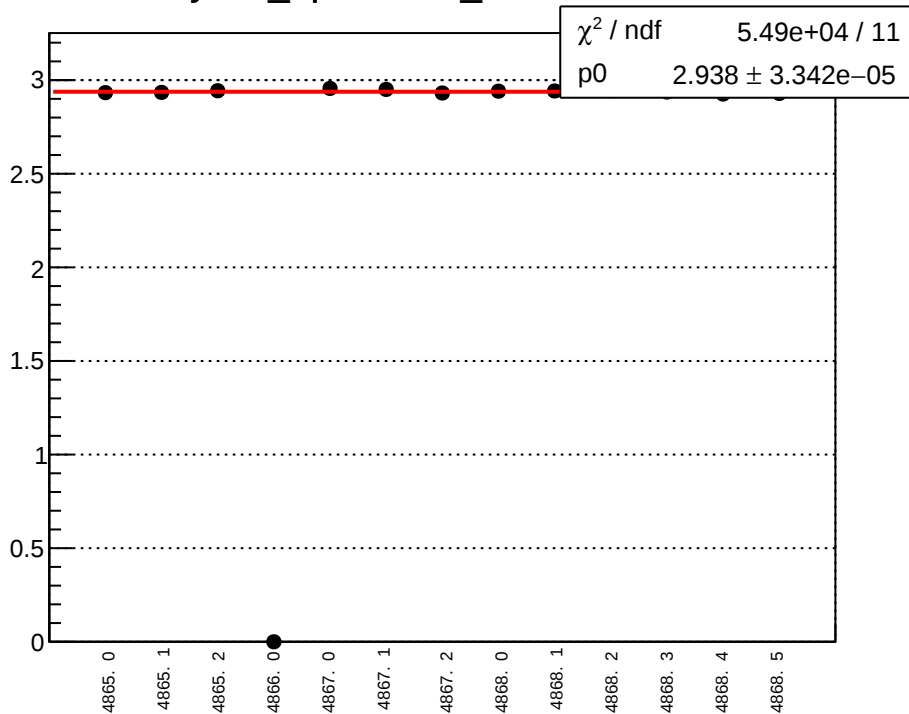
yield\_bpm0l05Y\_mean vs run



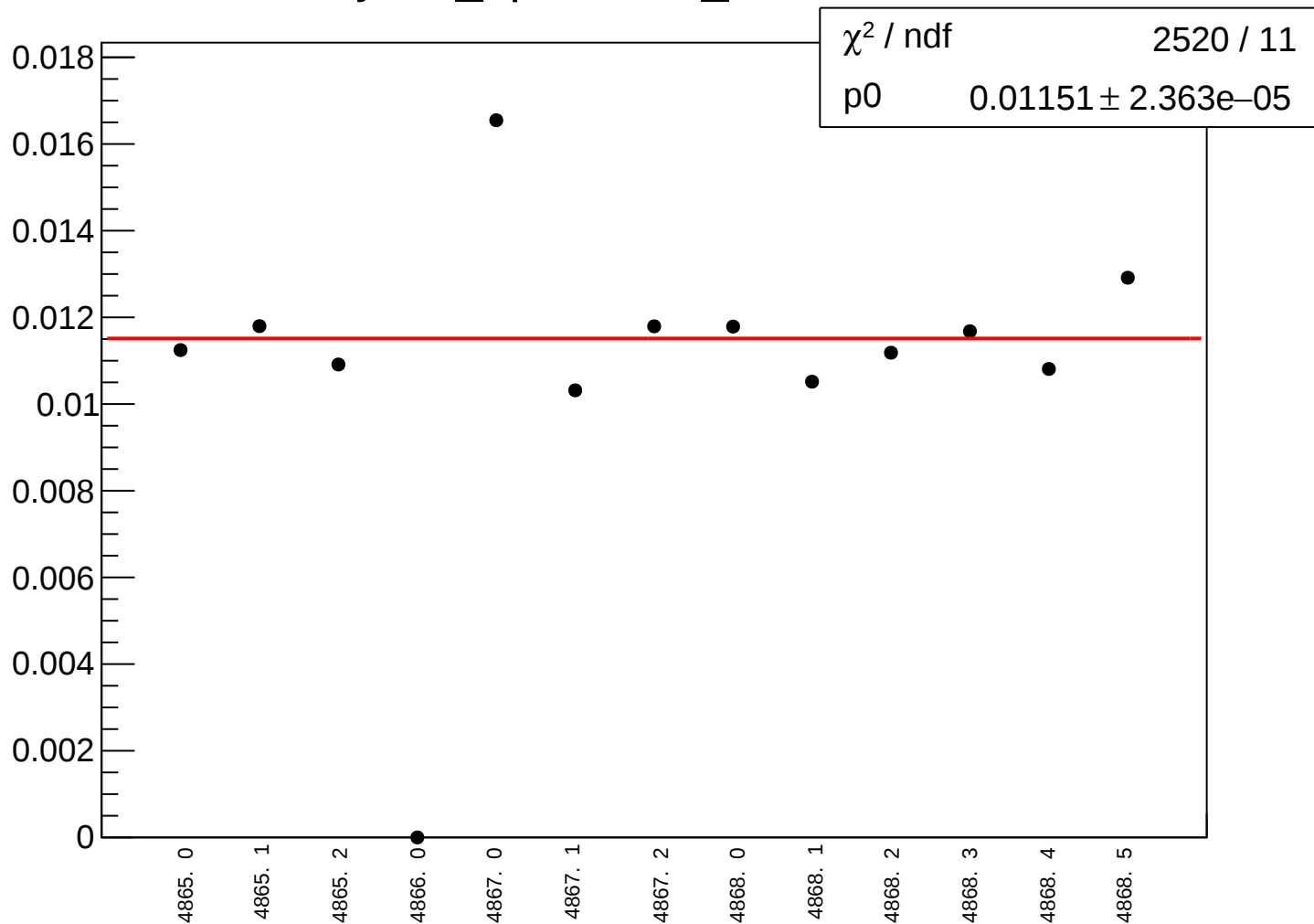
# yield\_bpm0l05Y\_rms vs run



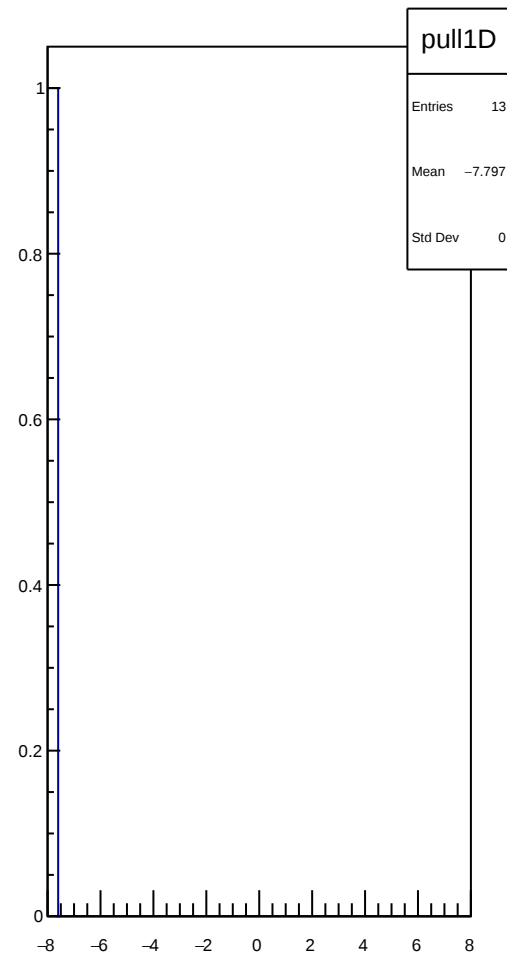
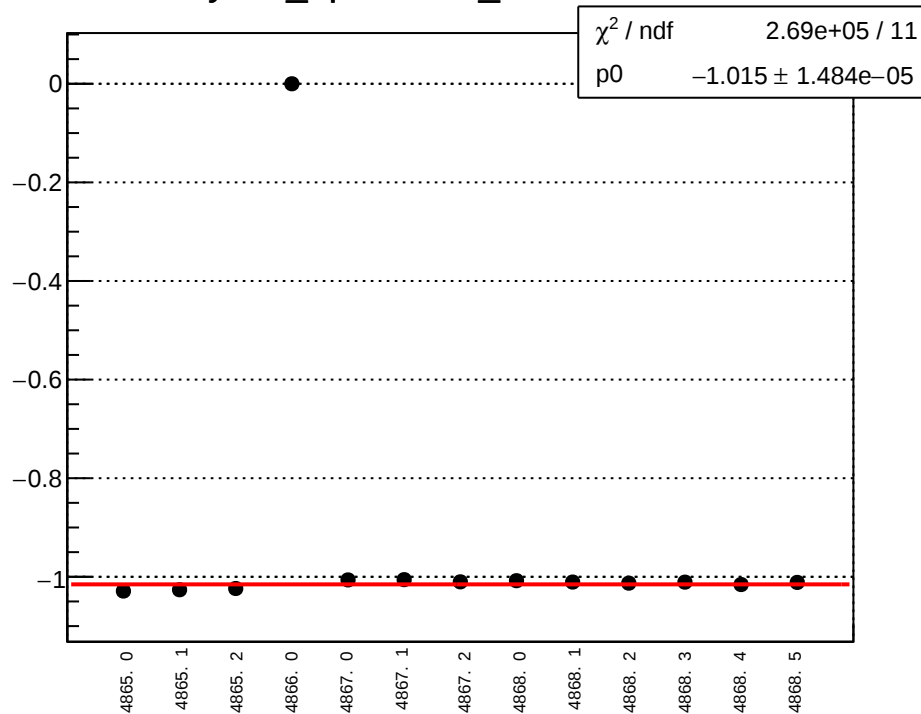
yield\_bpm0l06X\_mean vs run



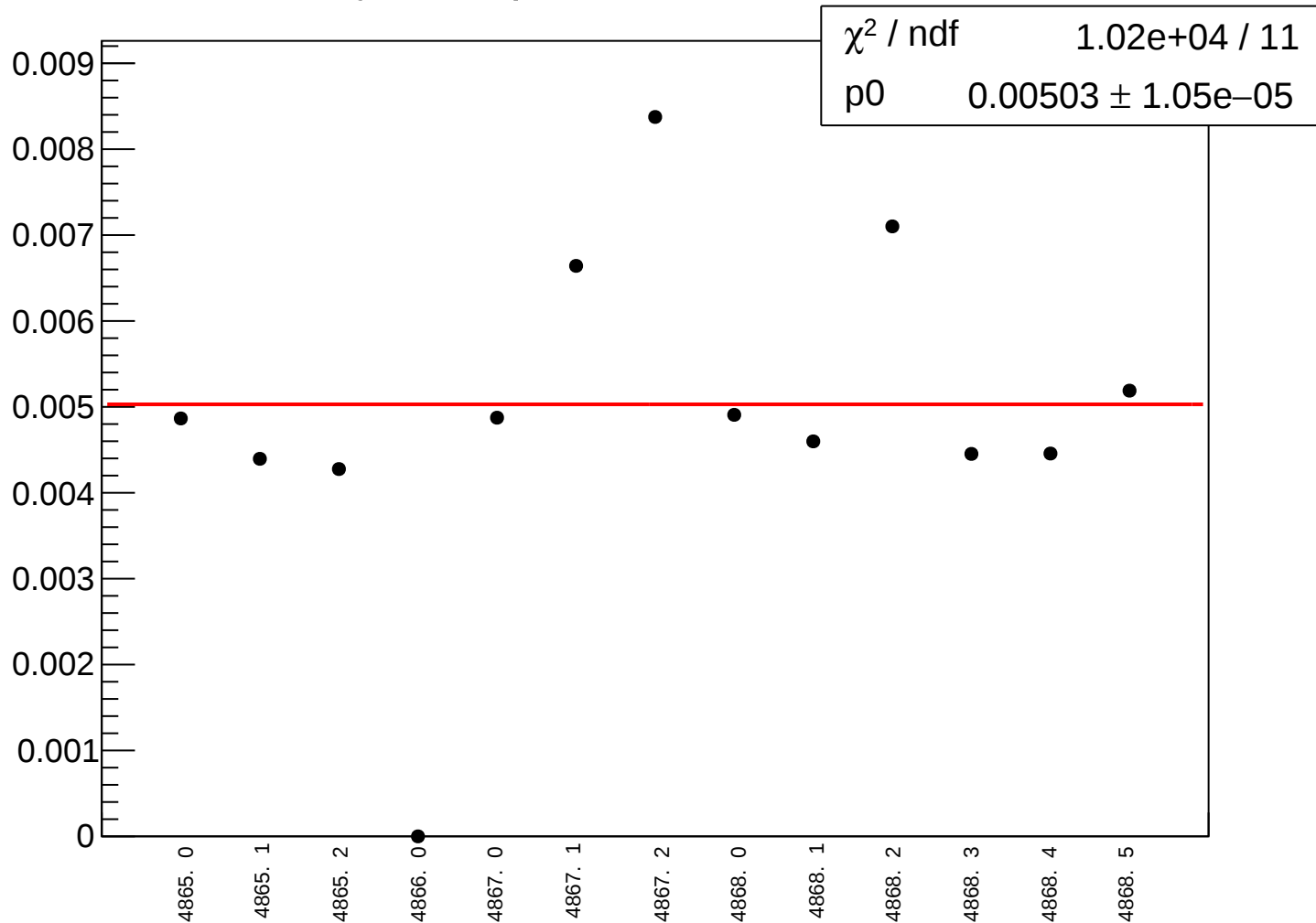
# yield\_bpm0l06X\_rms vs run



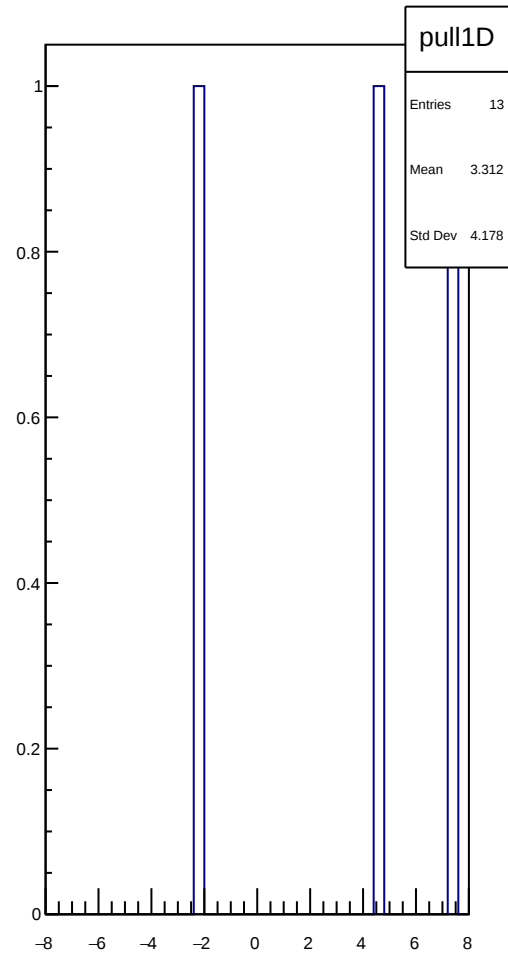
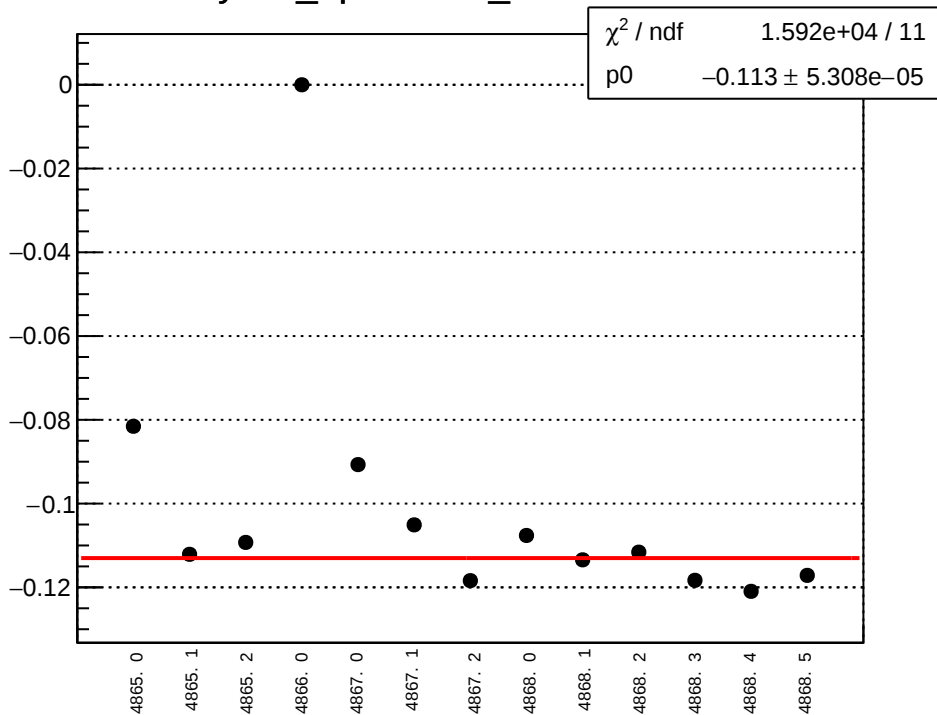
# yield\_bpm0l06Y\_mean vs run



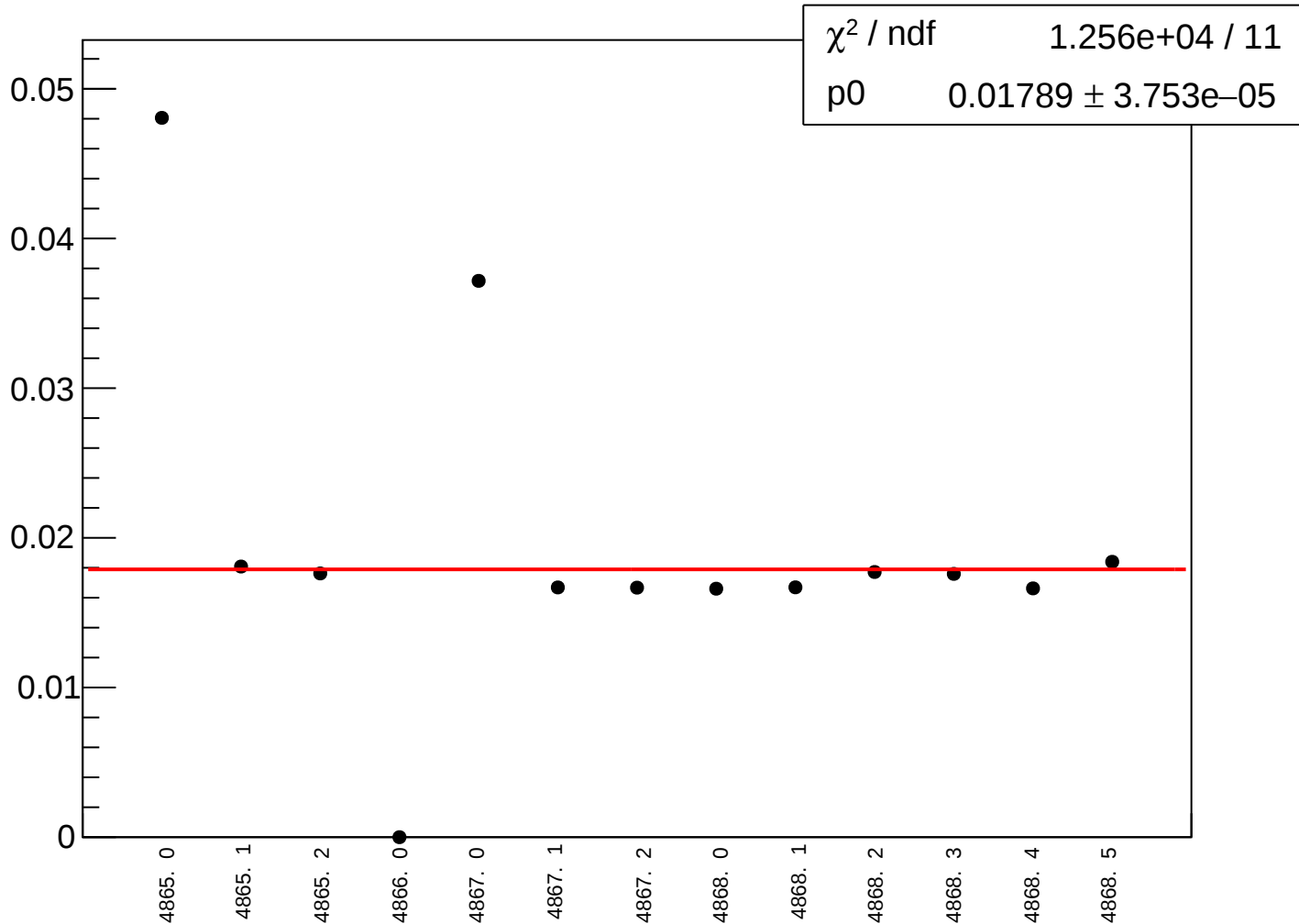
# yield\_bpm0l06Y\_rms vs run



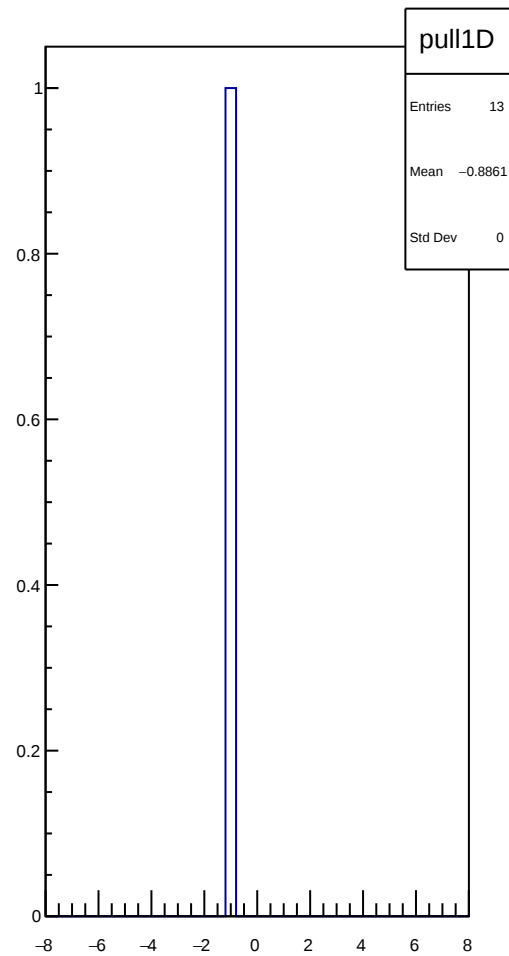
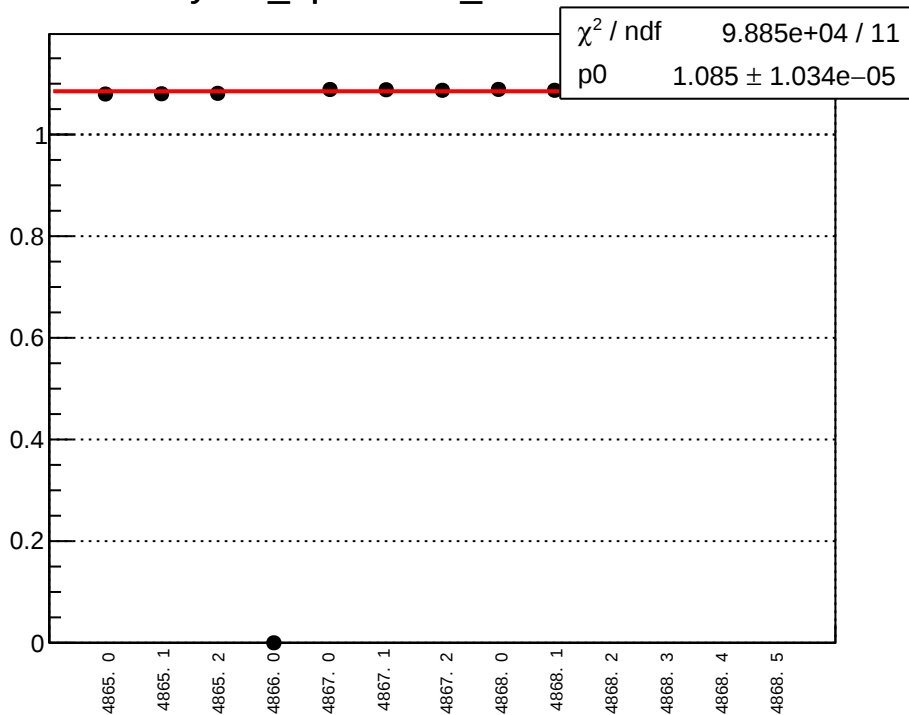
yield\_bpm0l07X\_mean vs run



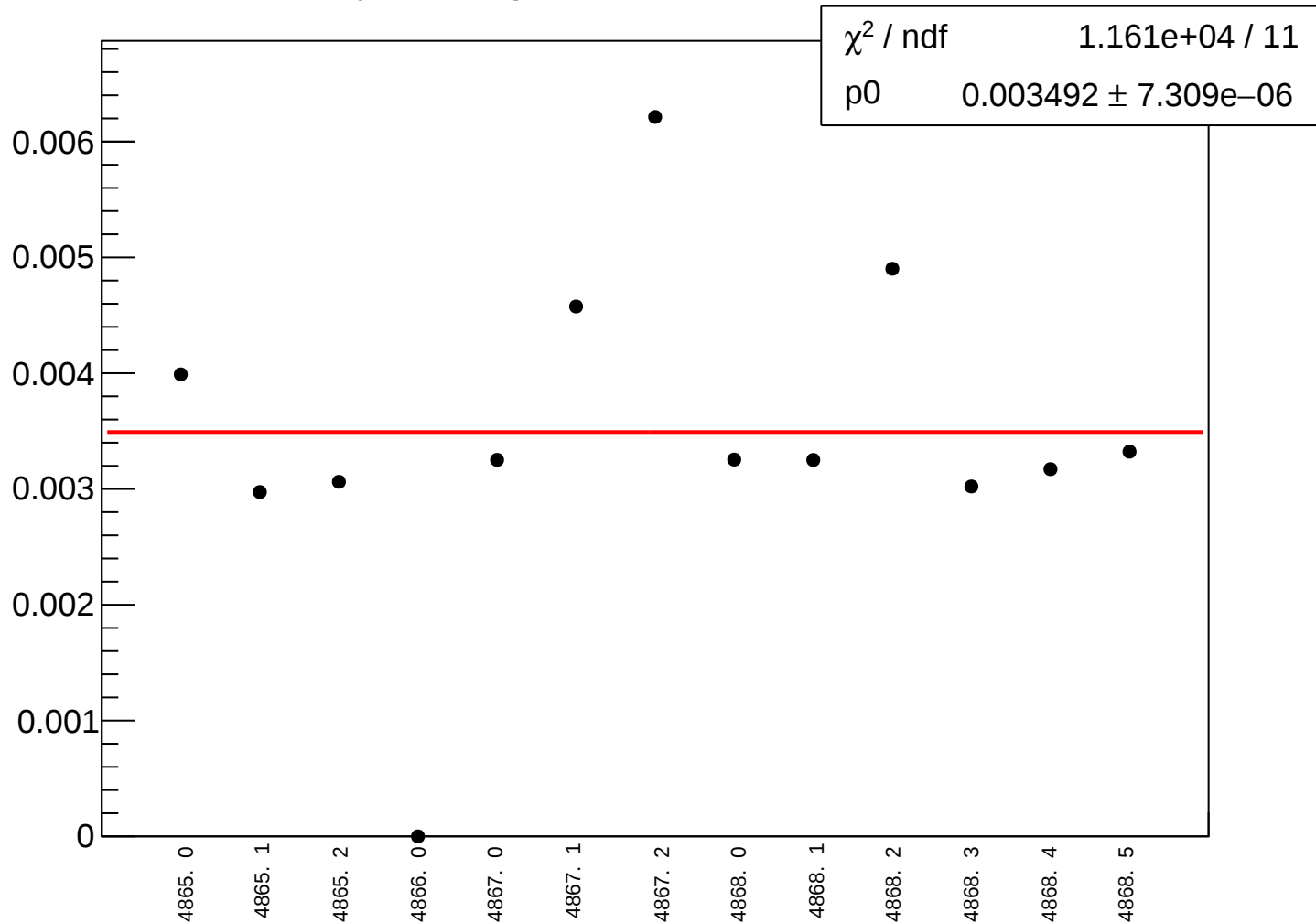
# yield\_bpm0l07X\_rms vs run



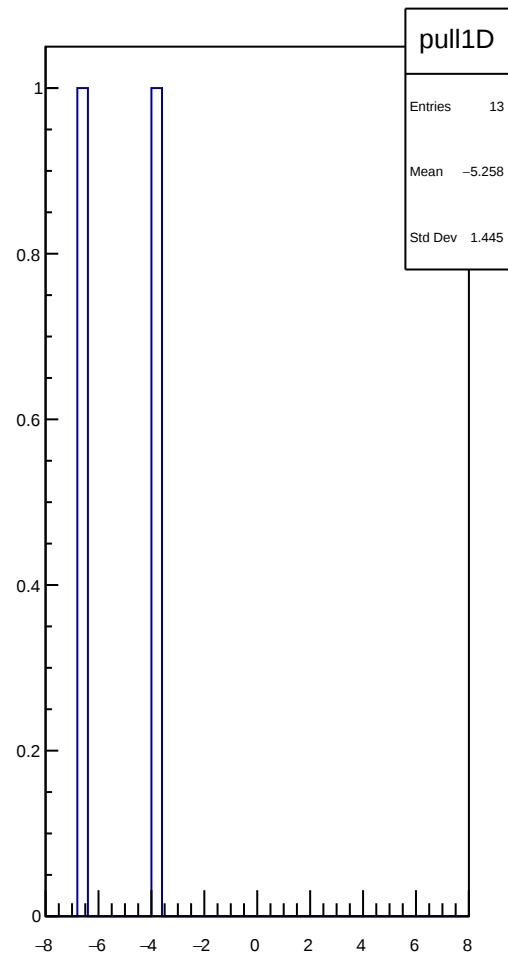
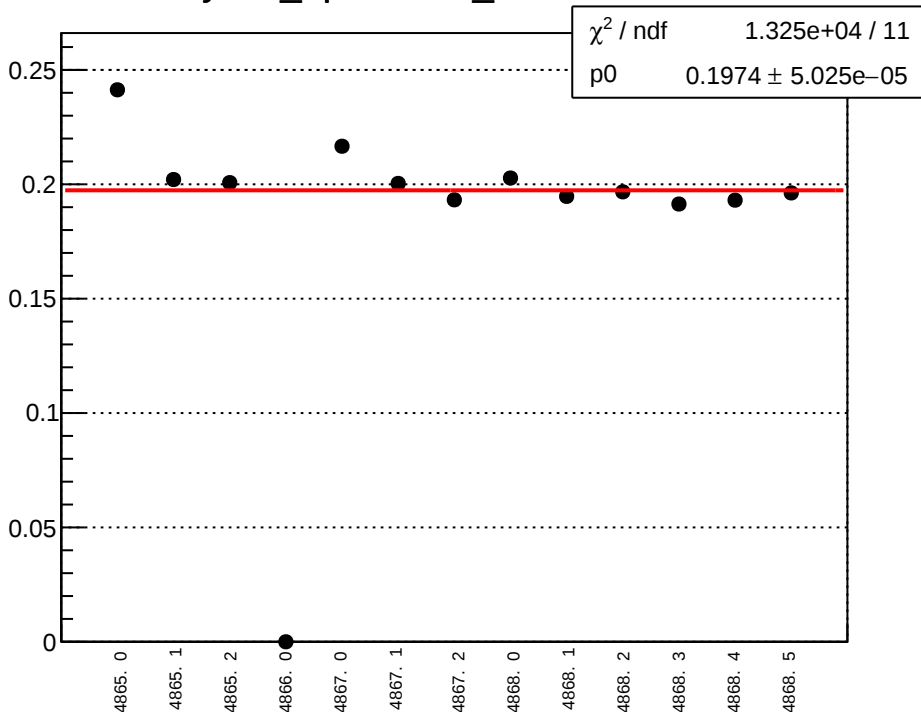
# yield\_bpm0l07Y\_mean vs run



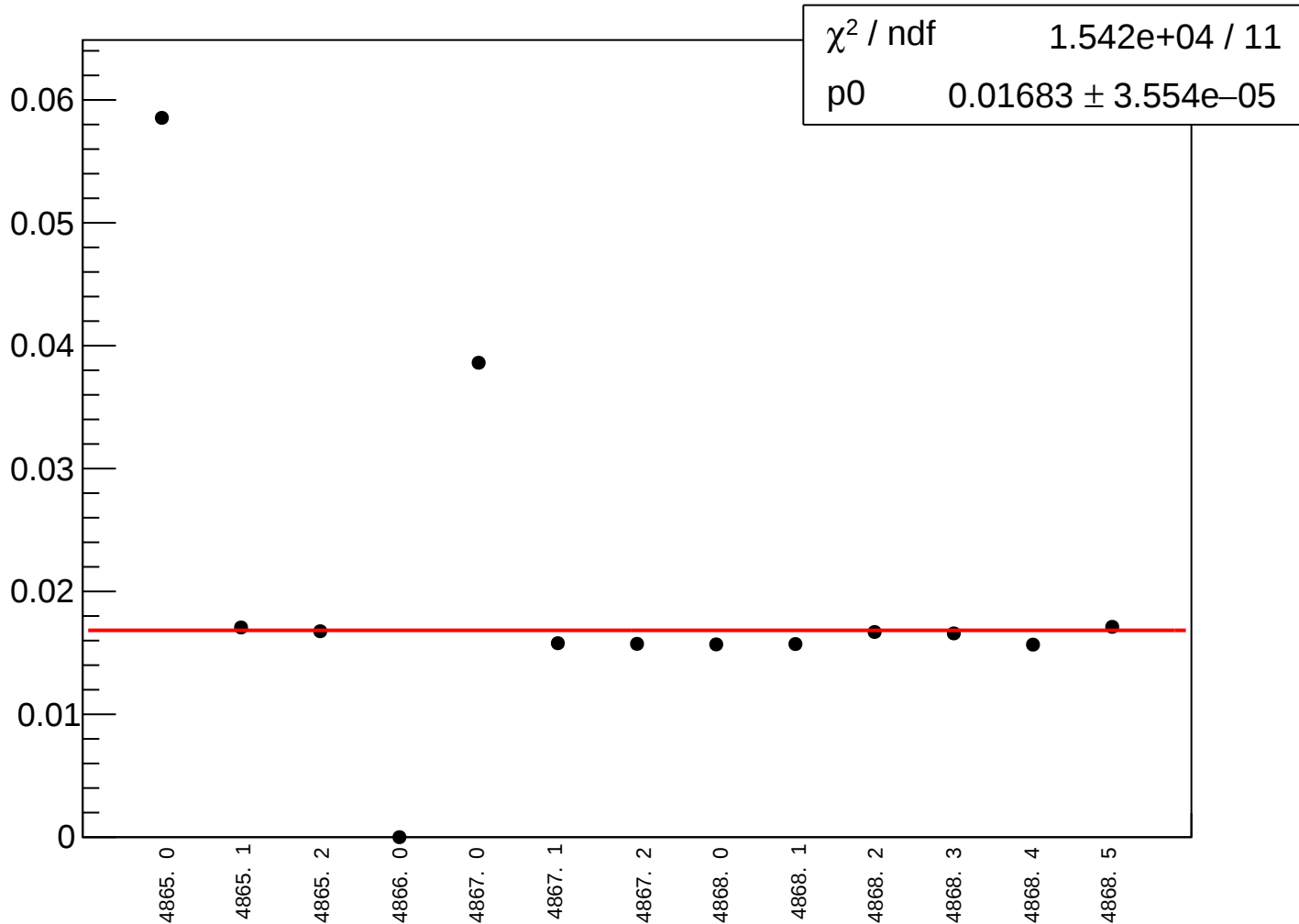
# yield\_bpm0l07Y\_rms vs run



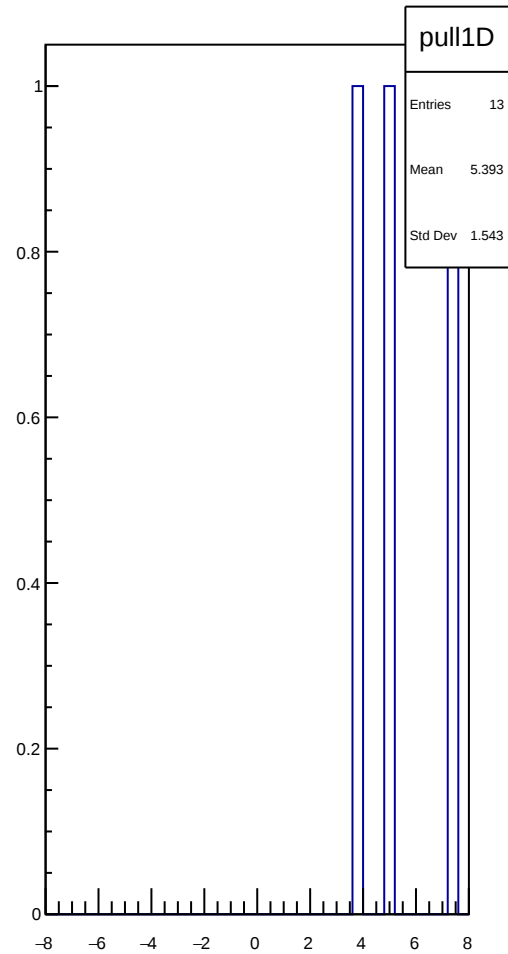
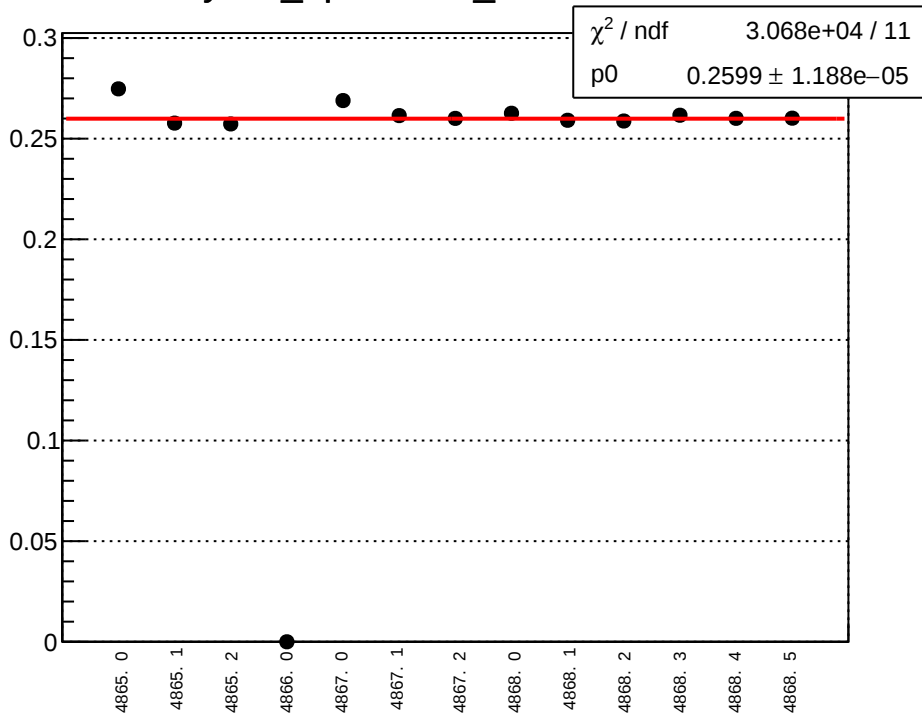
# yield\_bpm0l08X\_mean vs run



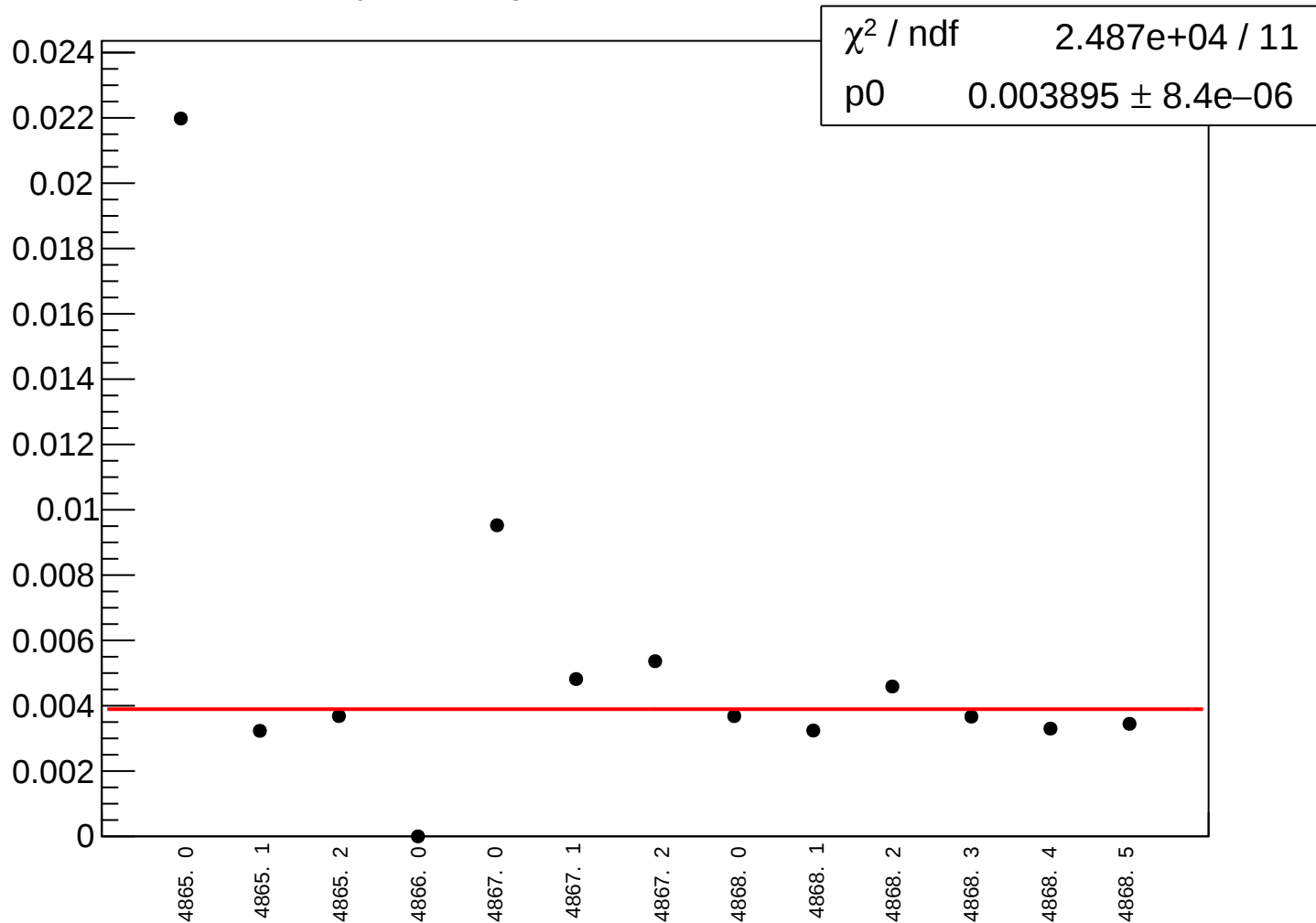
# yield\_bpm0l08X\_rms vs run



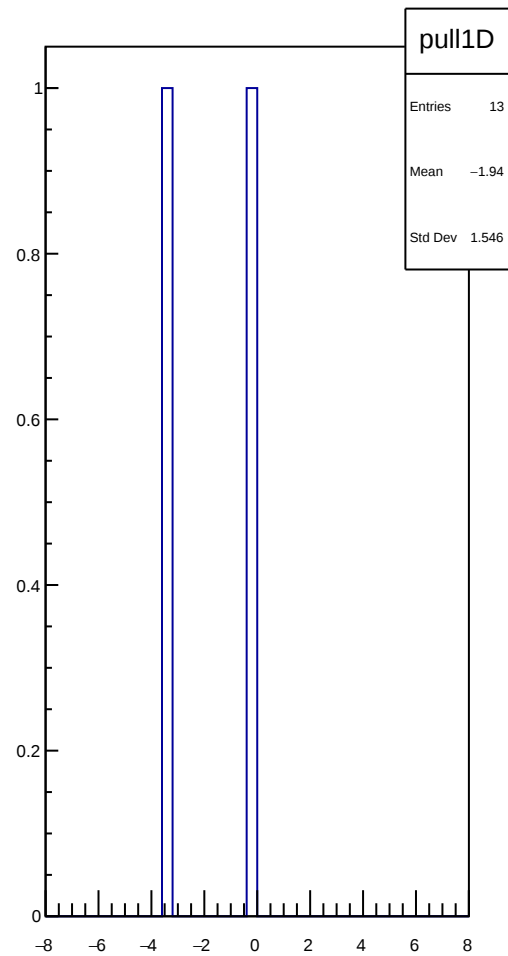
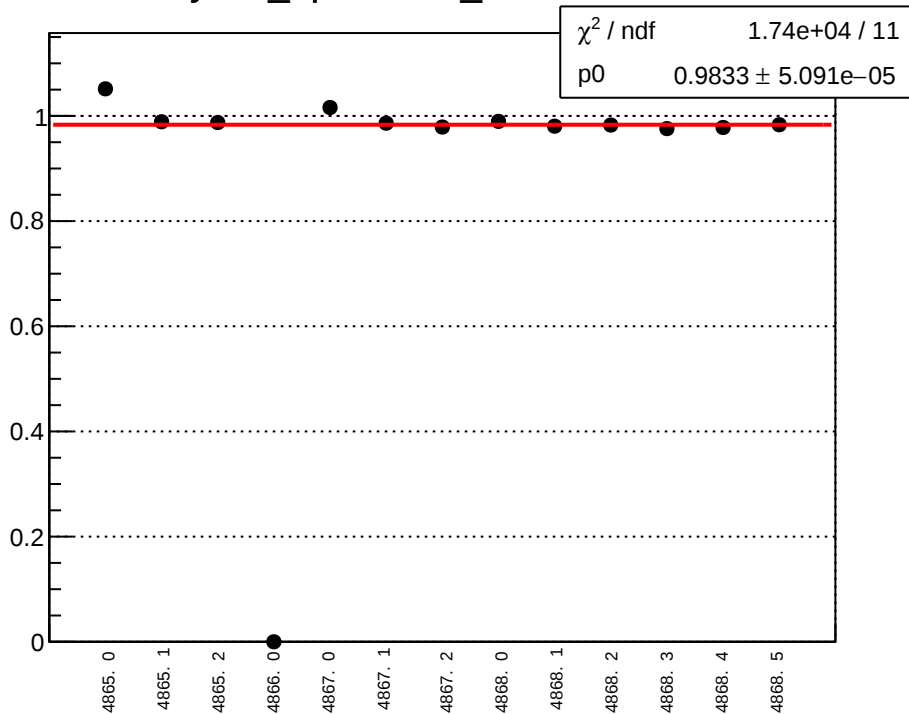
yield\_bpm0l08Y\_mean vs run



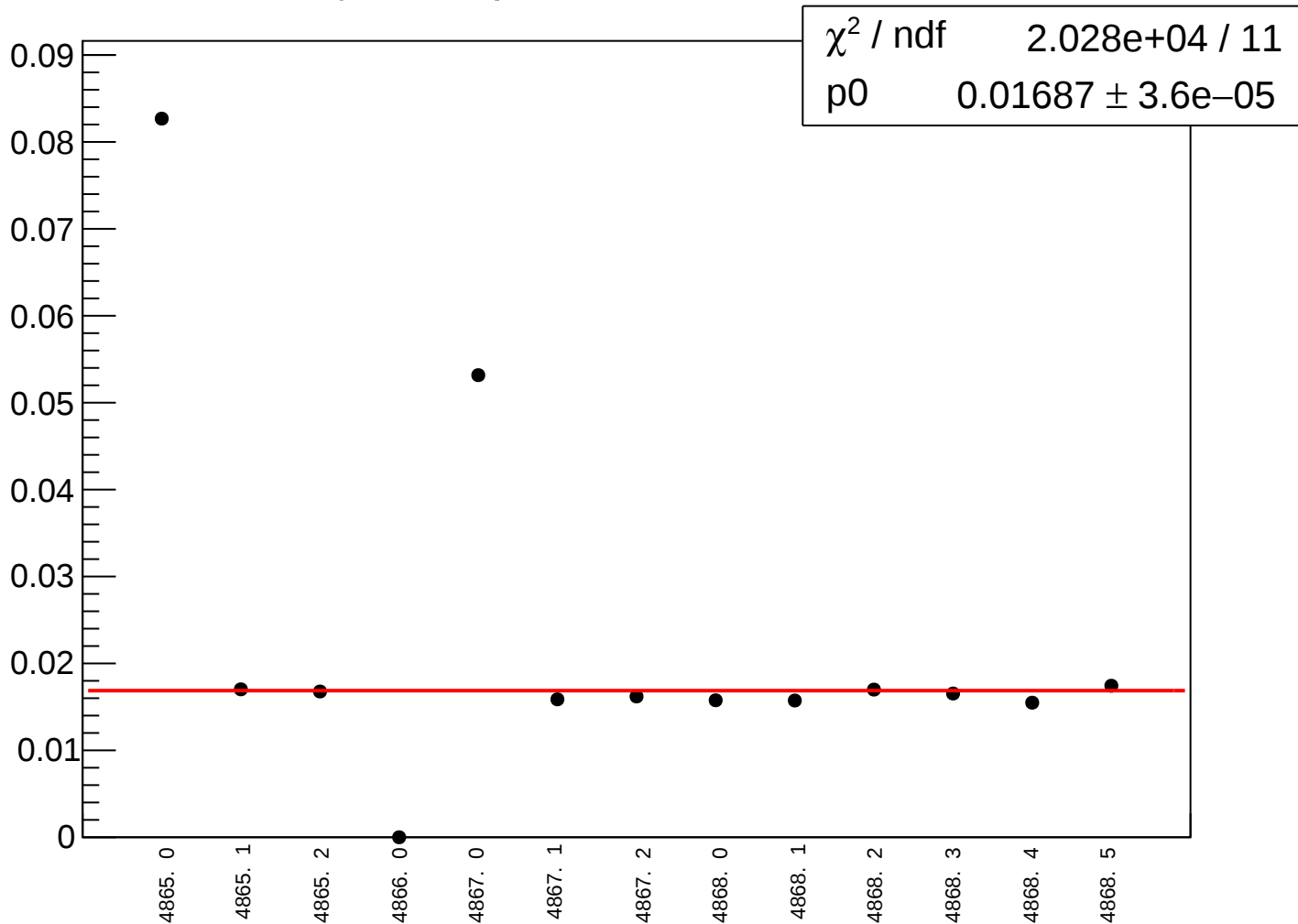
# yield\_bpm0l08Y\_rms vs run



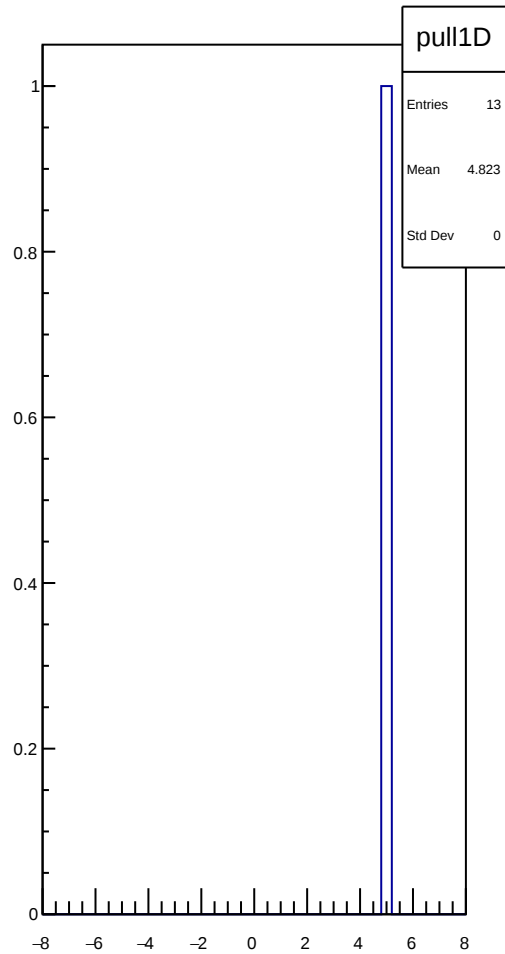
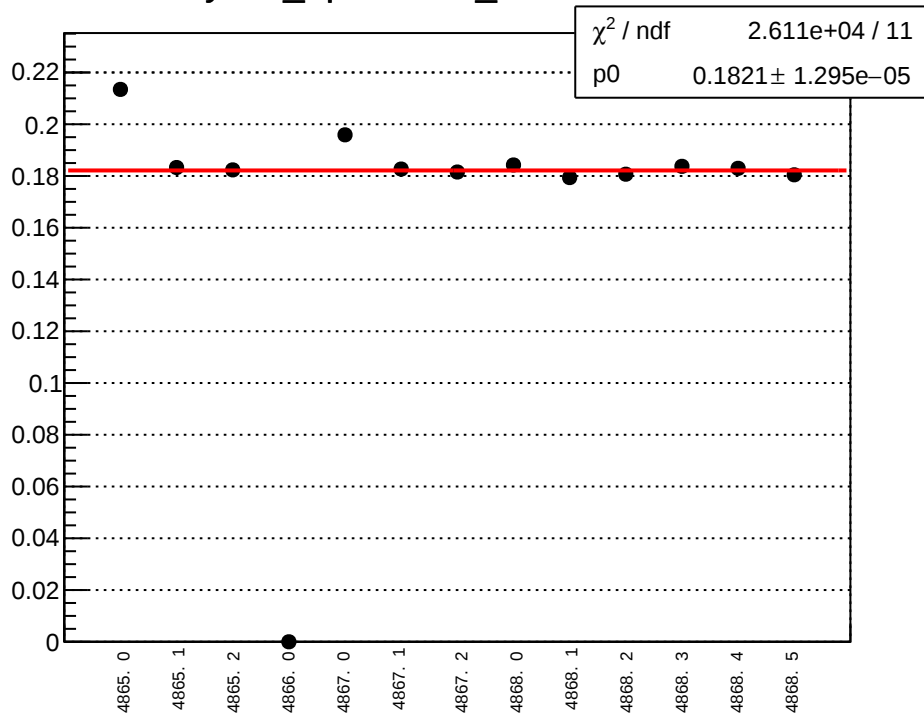
# yield\_bpm0l09X\_mean vs run



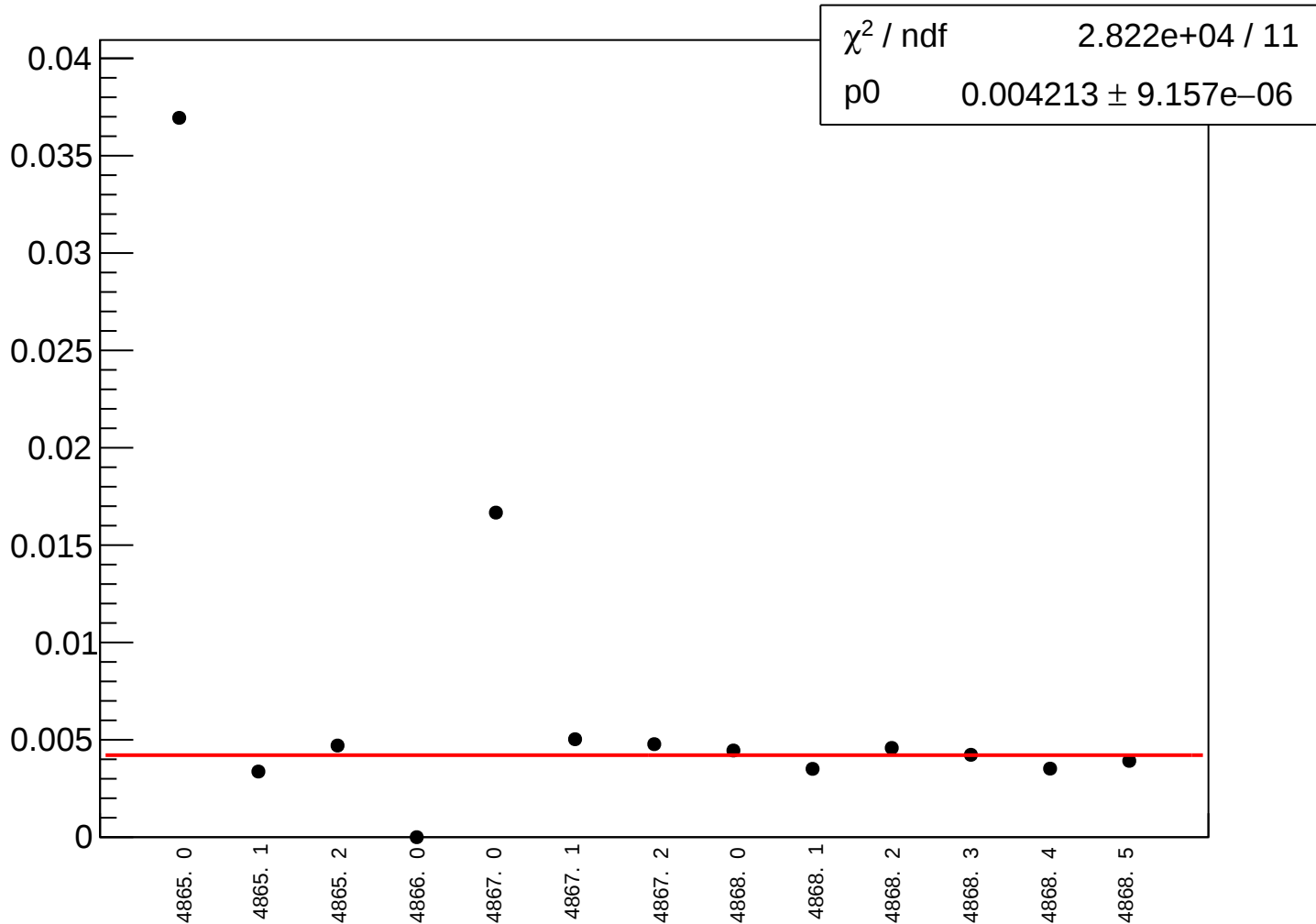
# yield\_bpm0l09X\_rms vs run



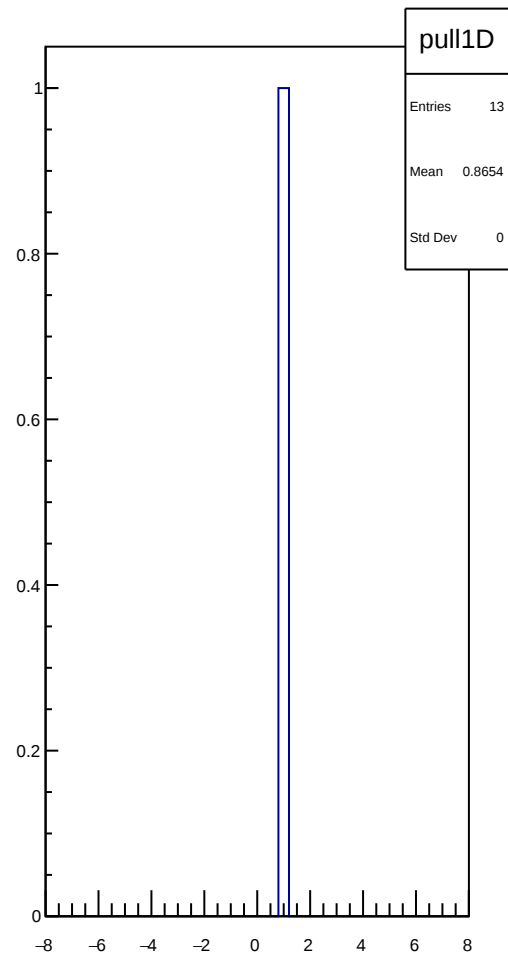
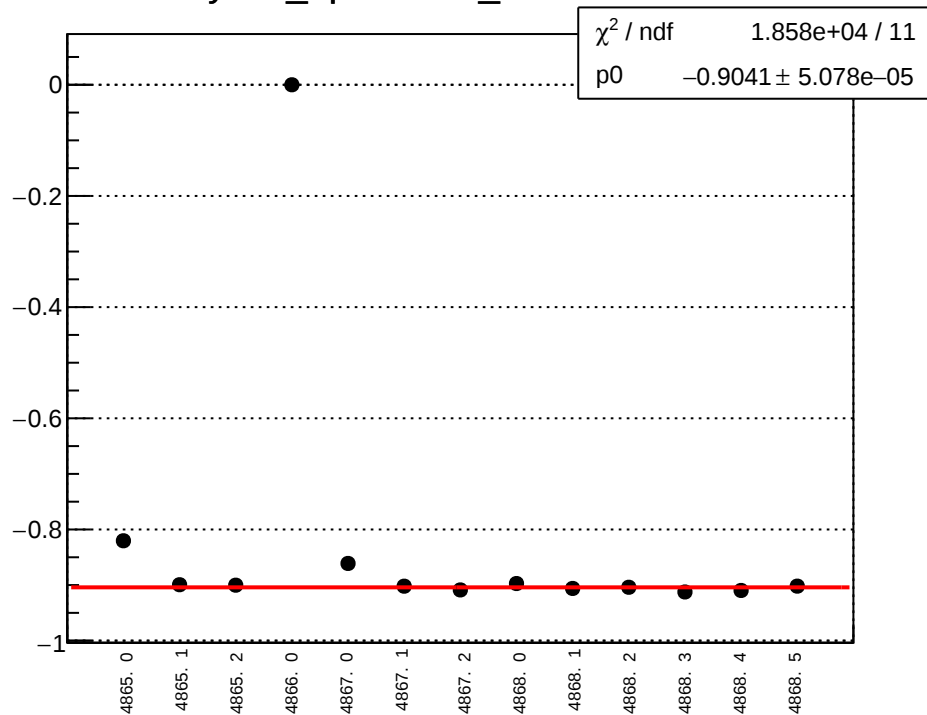
# yield\_bpm0l09Y\_mean vs run



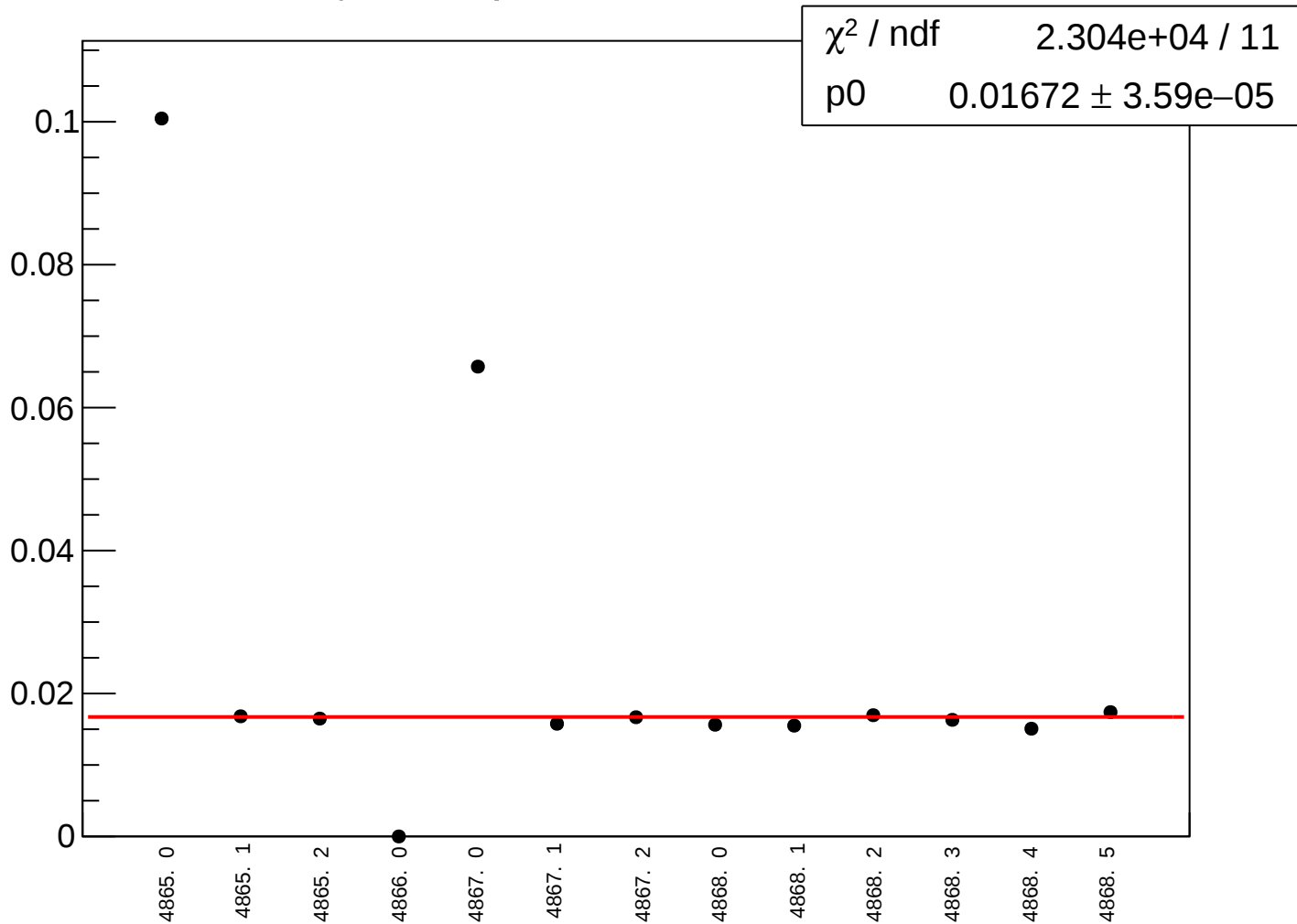
# yield\_bpm0l09Y\_rms vs run



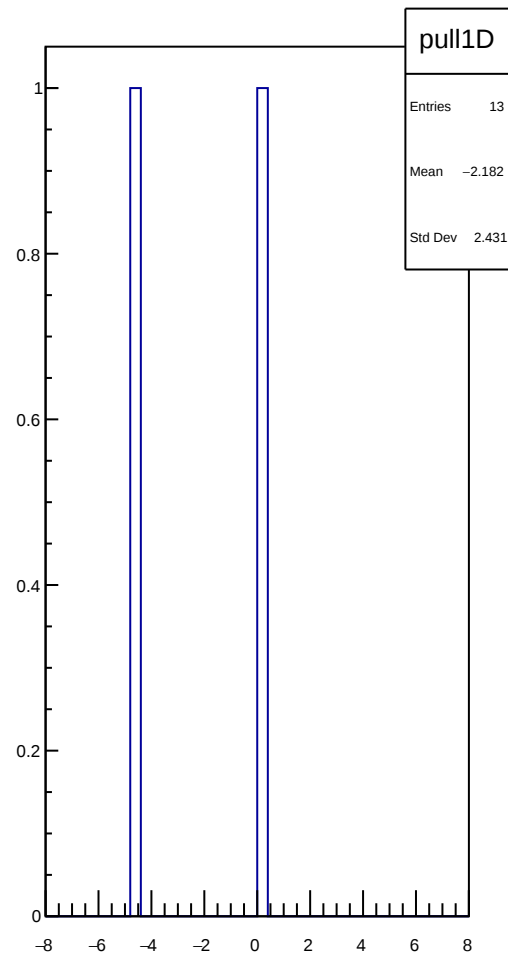
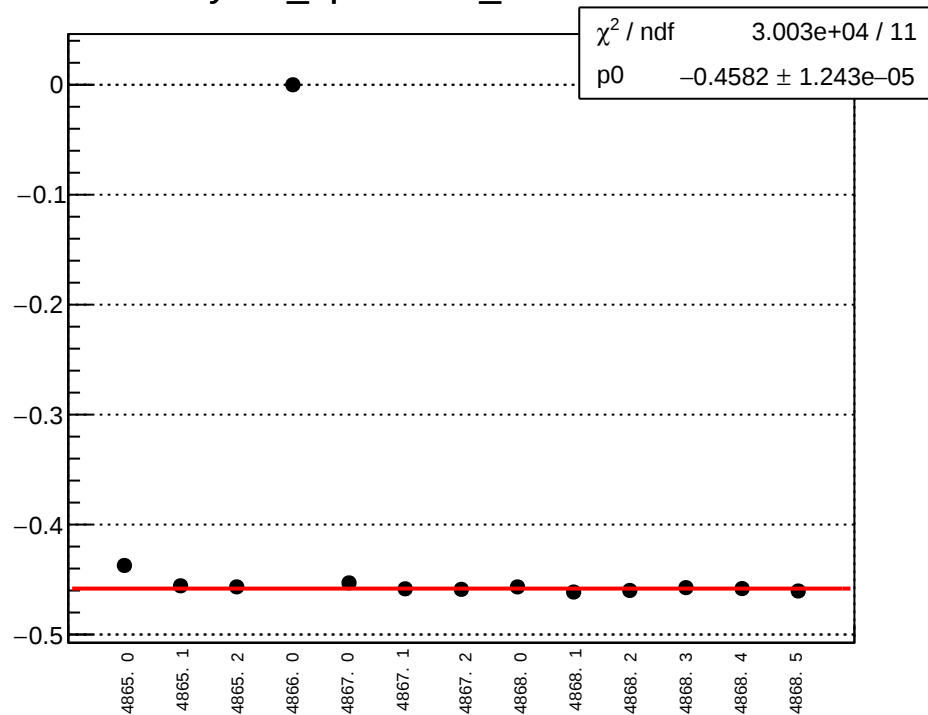
# yield\_bpm0l10X\_mean vs run



# yield\_bpm0l10X\_rms vs run



# yield\_bpm0l10Y\_mean vs run



# yield\_bpm0l10Y\_rms vs run

