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32+,!3 | m

'8(381!2\$'3(%o‡-2\$, 9 !9')

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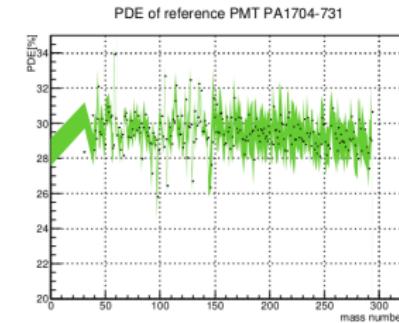
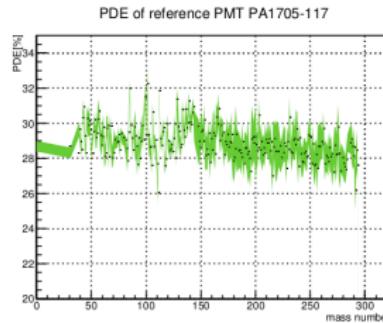
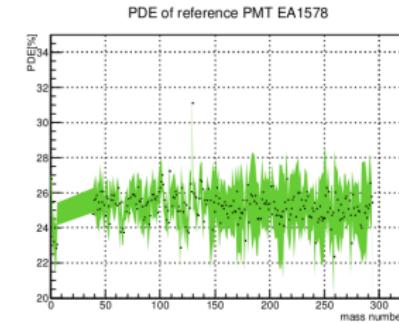
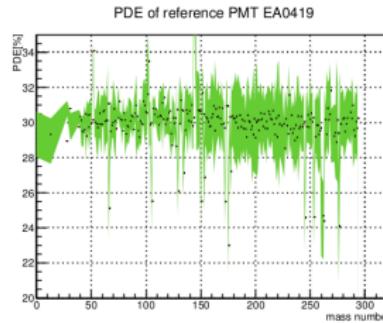
7 K H 0 D L Q D L P R I W H V W L Q J G D W D D Q D O \ V L V L V
D Q G F K H F N Z D Y H T X D O L W \ R I R Q H 3 0 7

抽屉因子的比较

factor_1 是我的结果， factor_2 是张海琼的结果。 $y = 1.148x + 0.998$

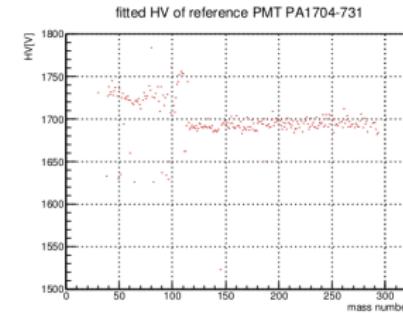
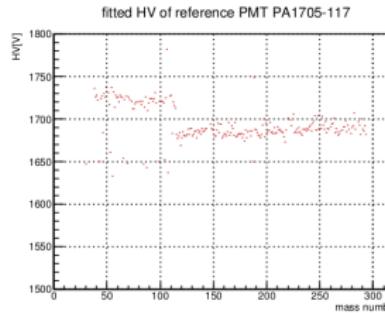
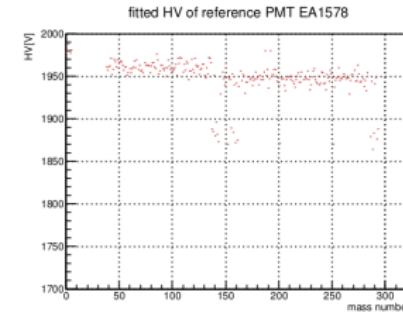
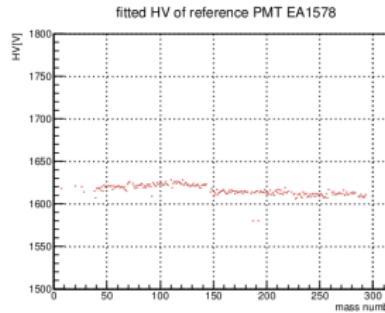
图：抽屉因子和现场使用值的对比

参考管稳定性

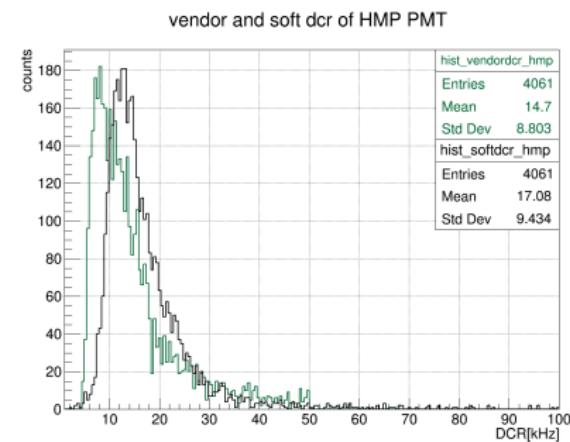
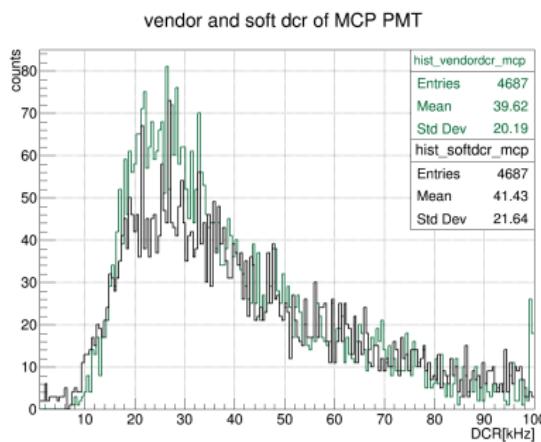


参考管电压稳定性

新DAQ对系统的性能产生了影响，高压平均值发生了变化：



暗计数



上升时间和下降时间分布

