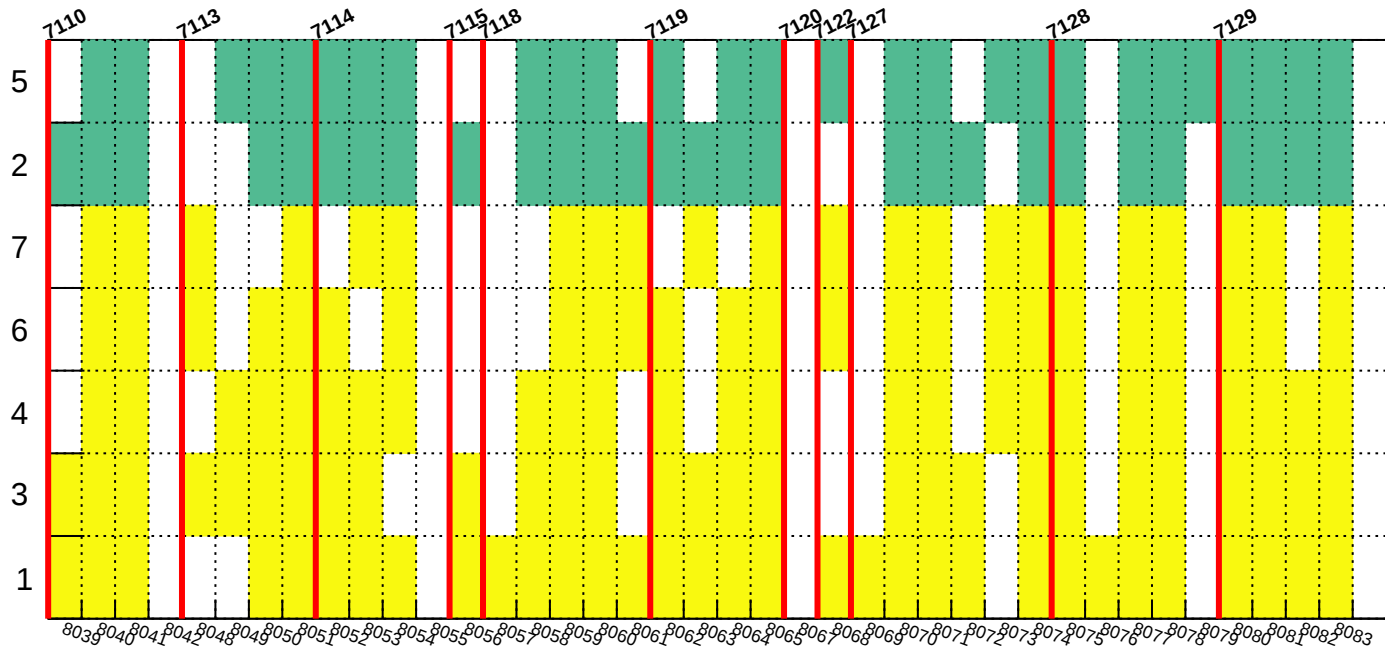
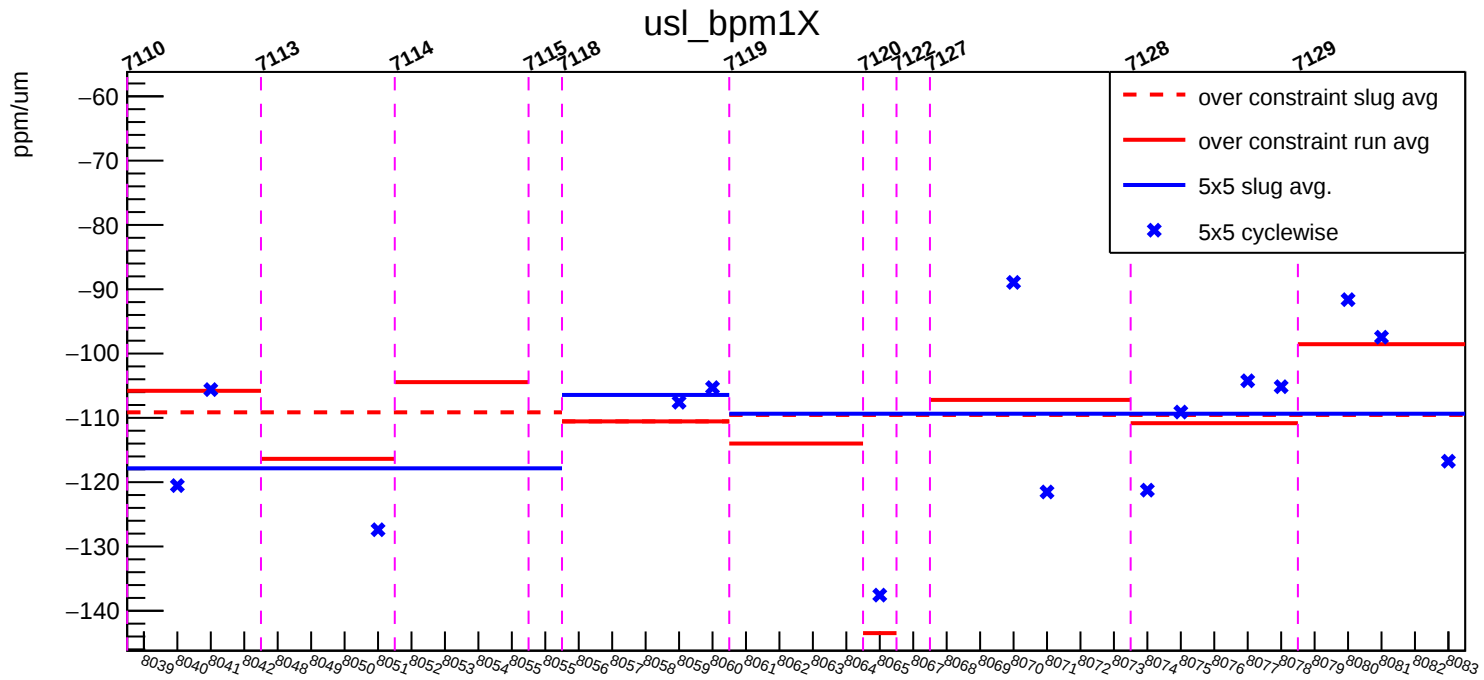
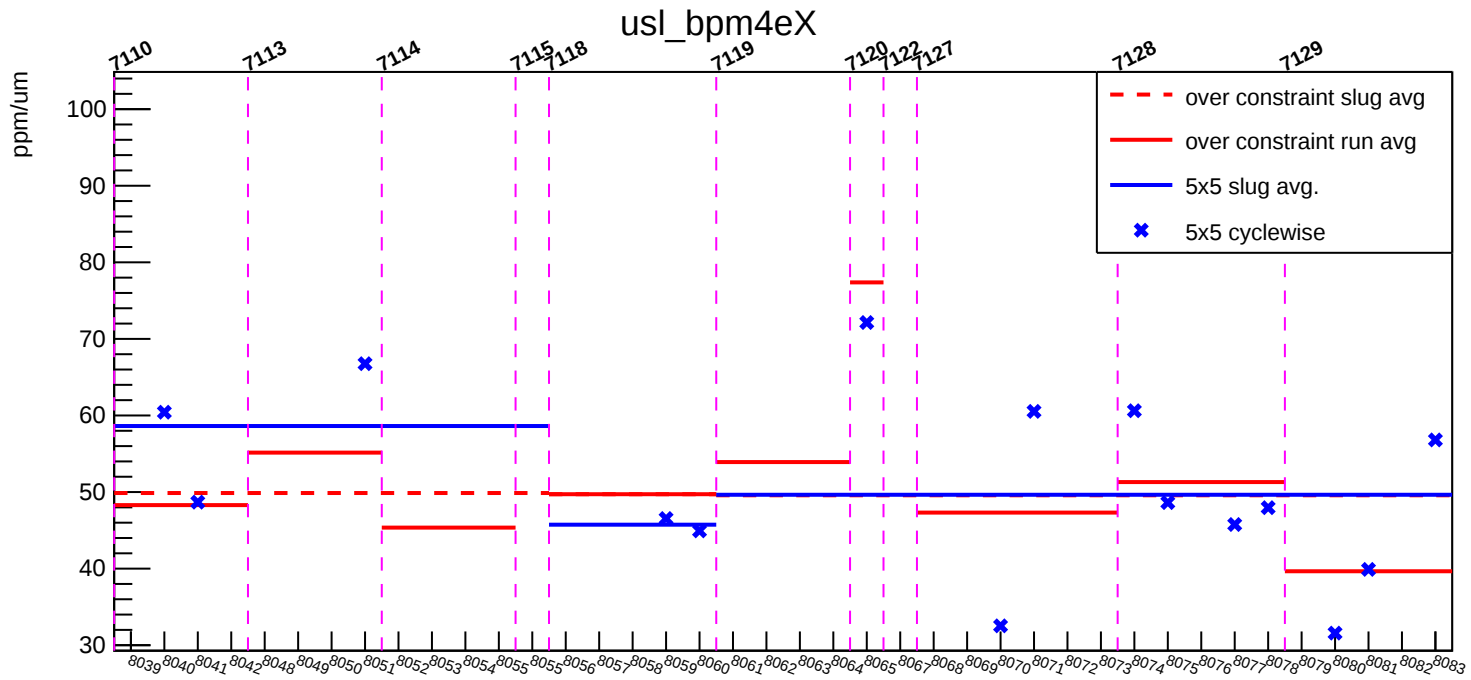
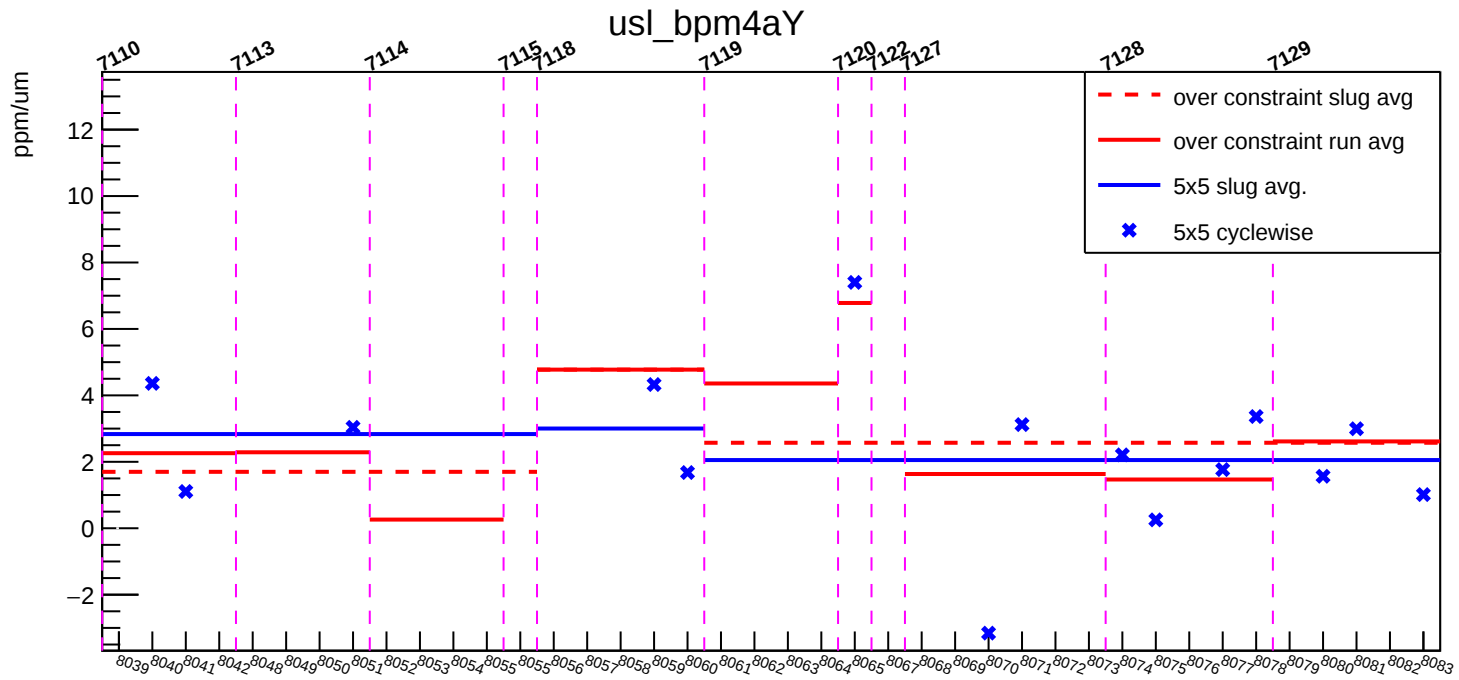
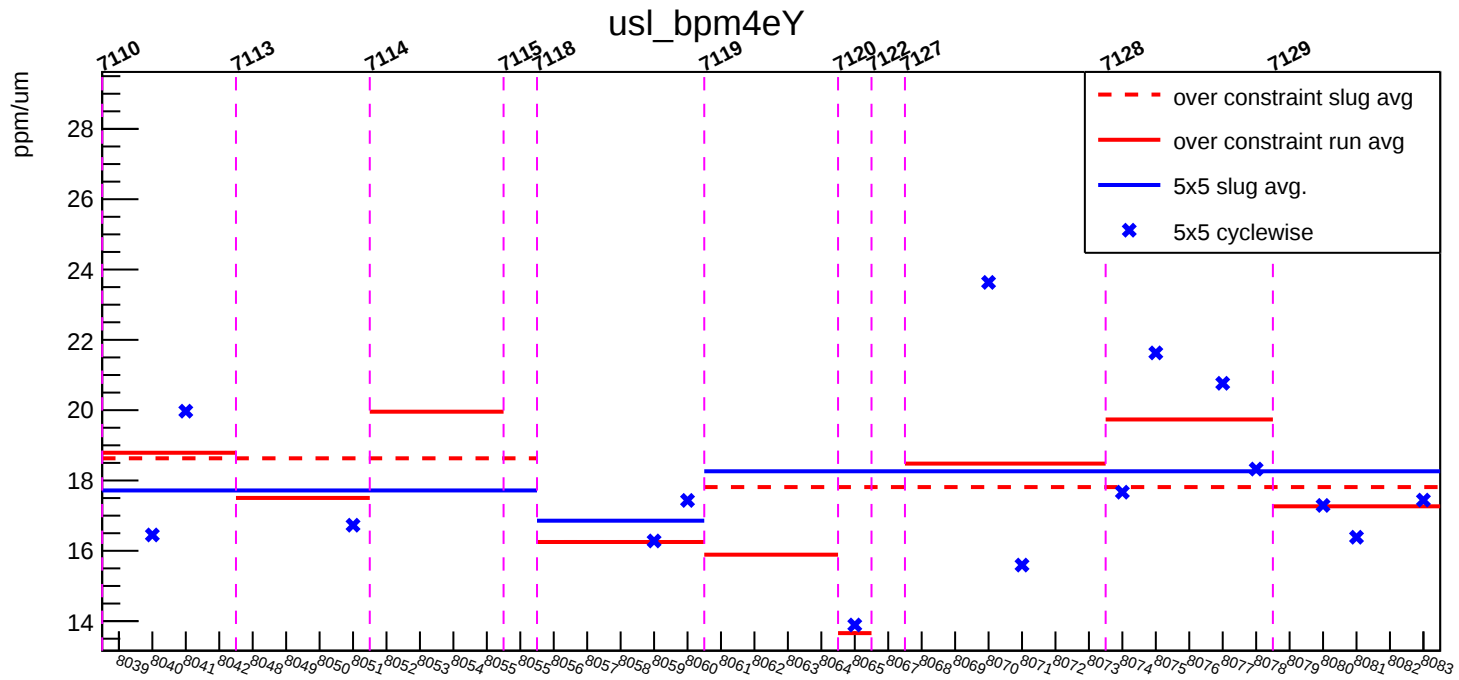


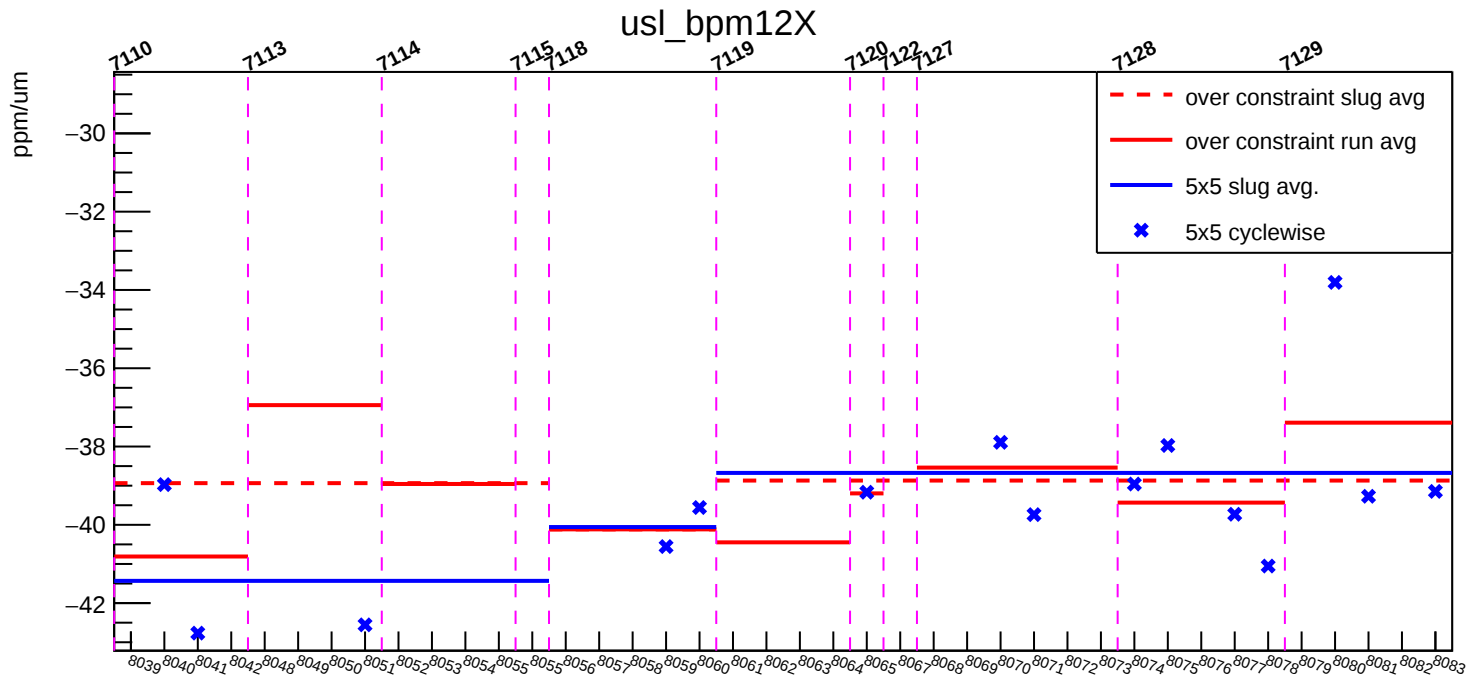


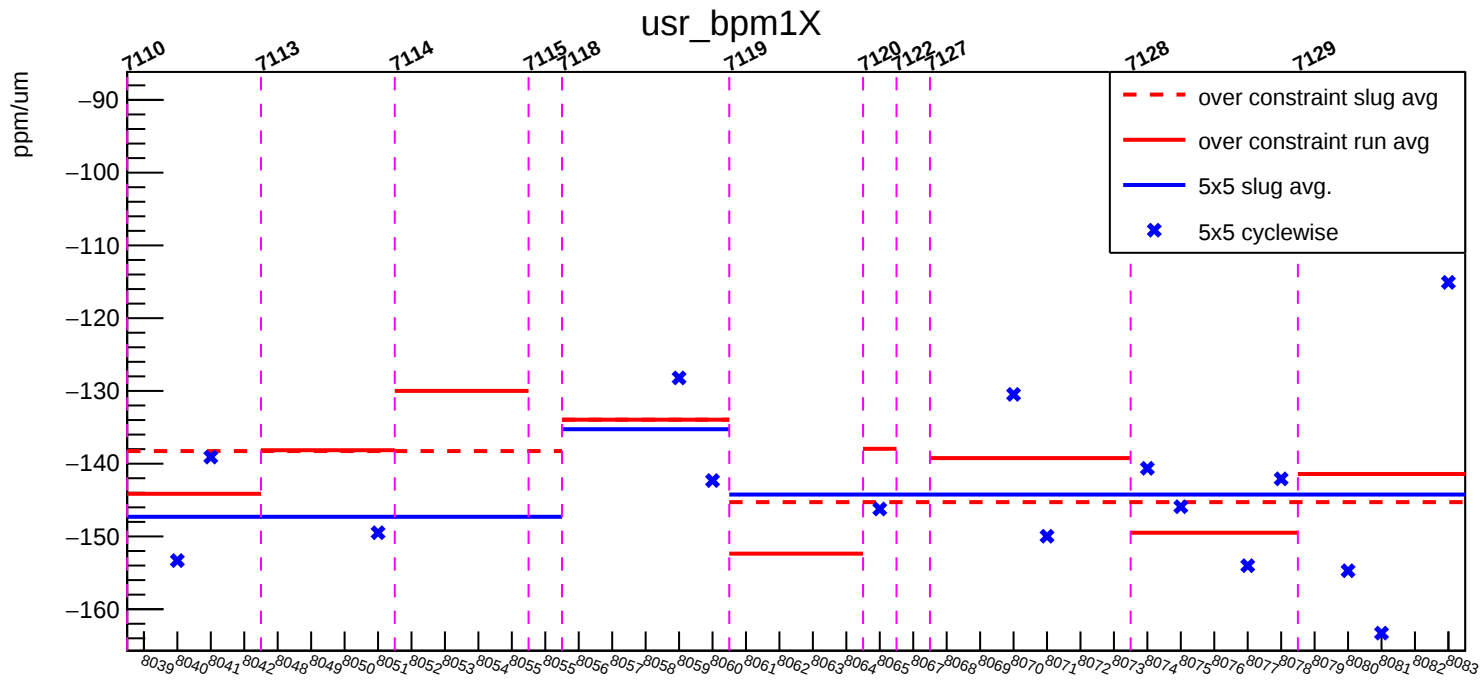


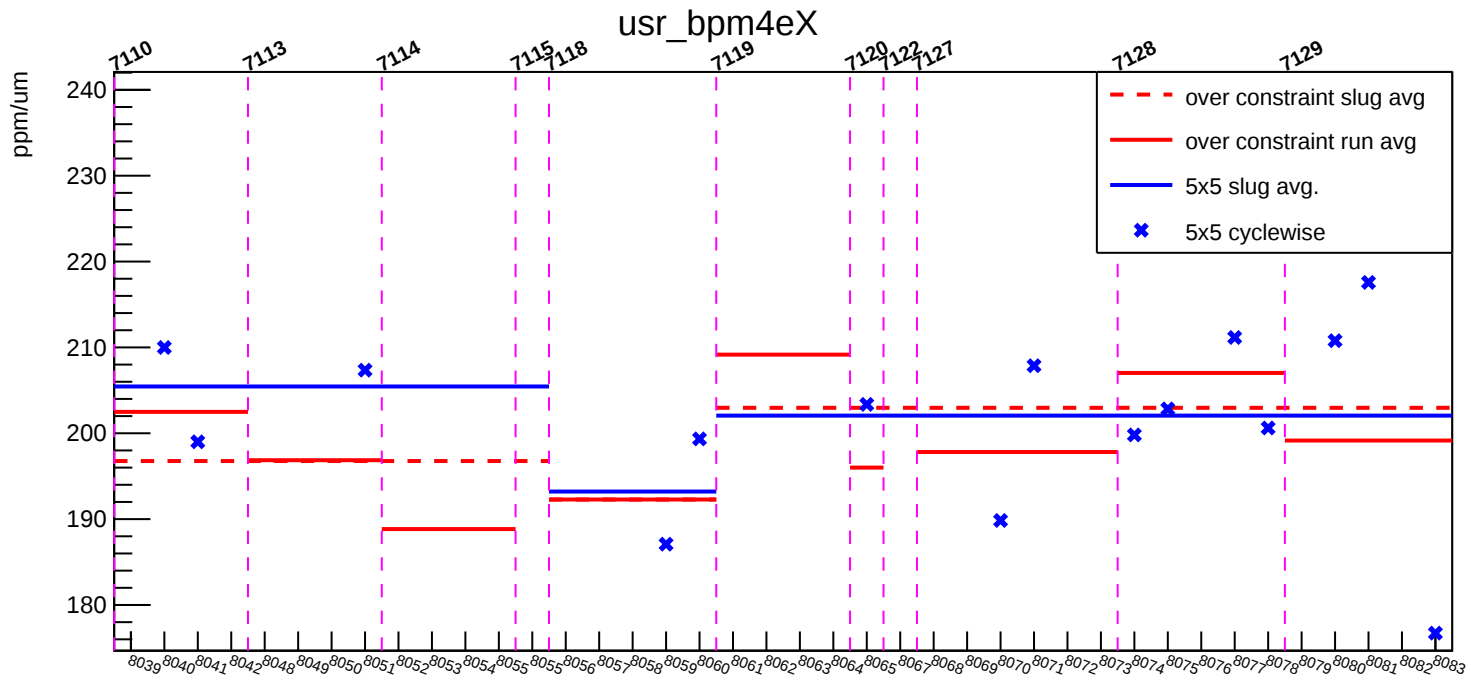


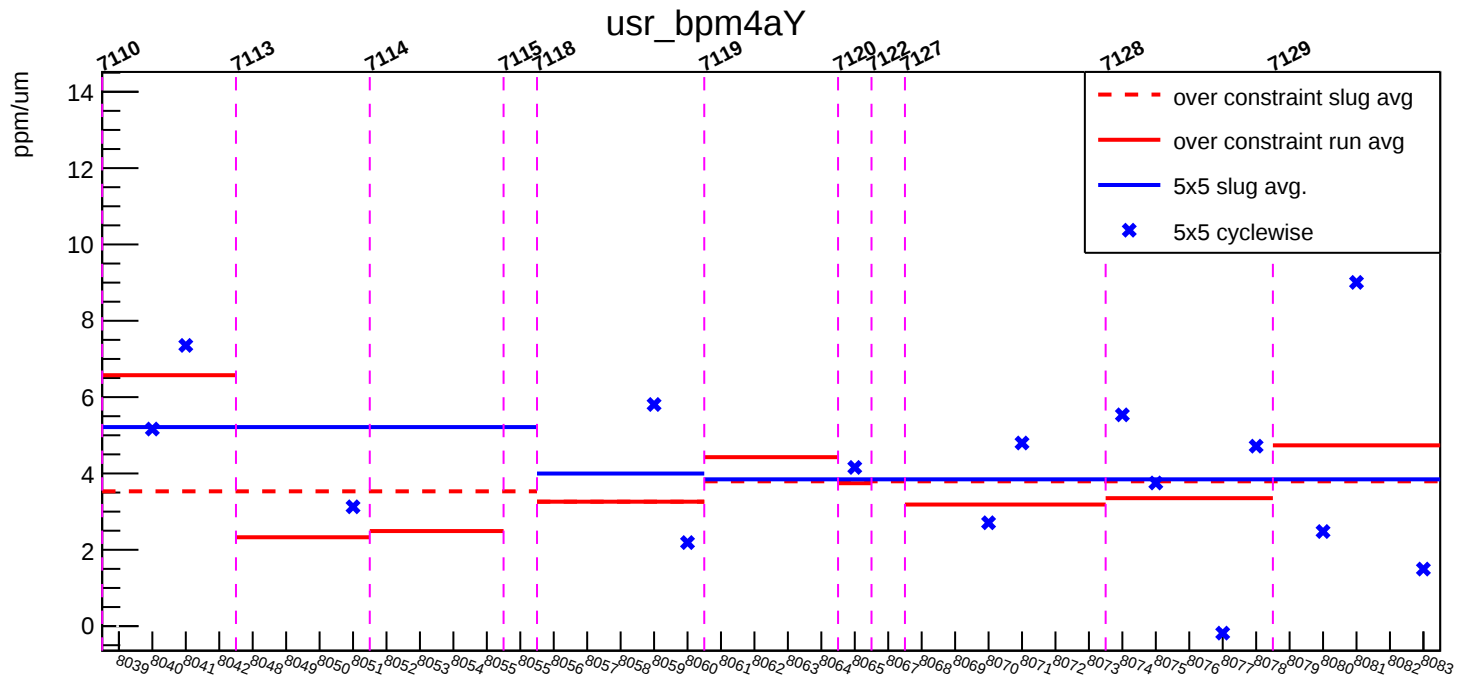


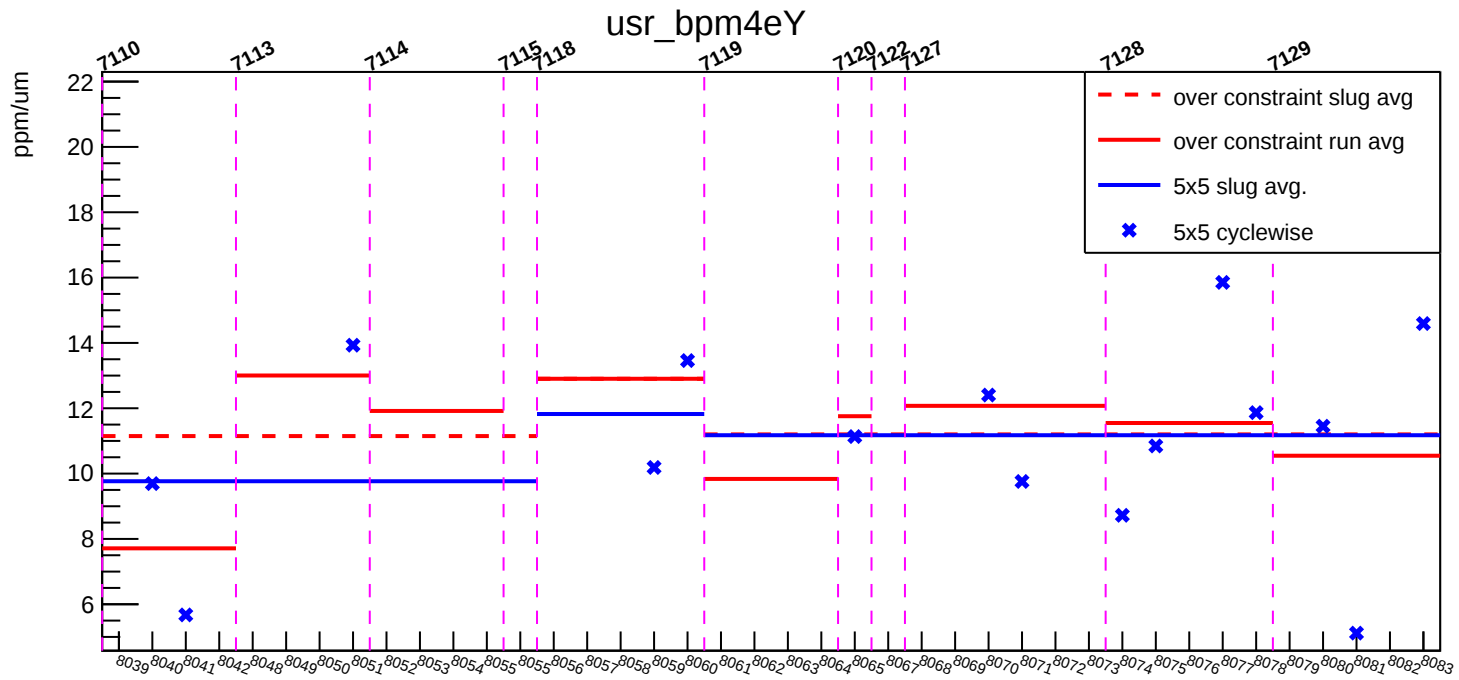


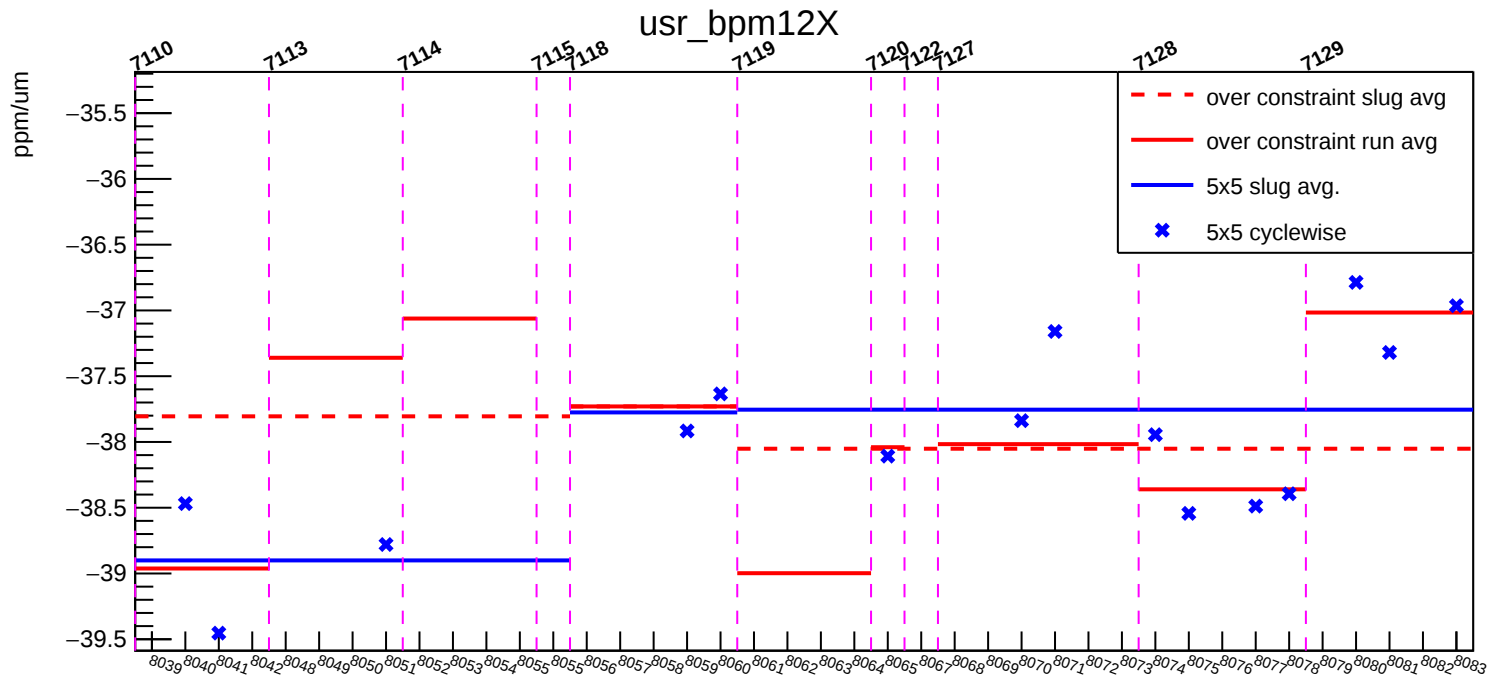


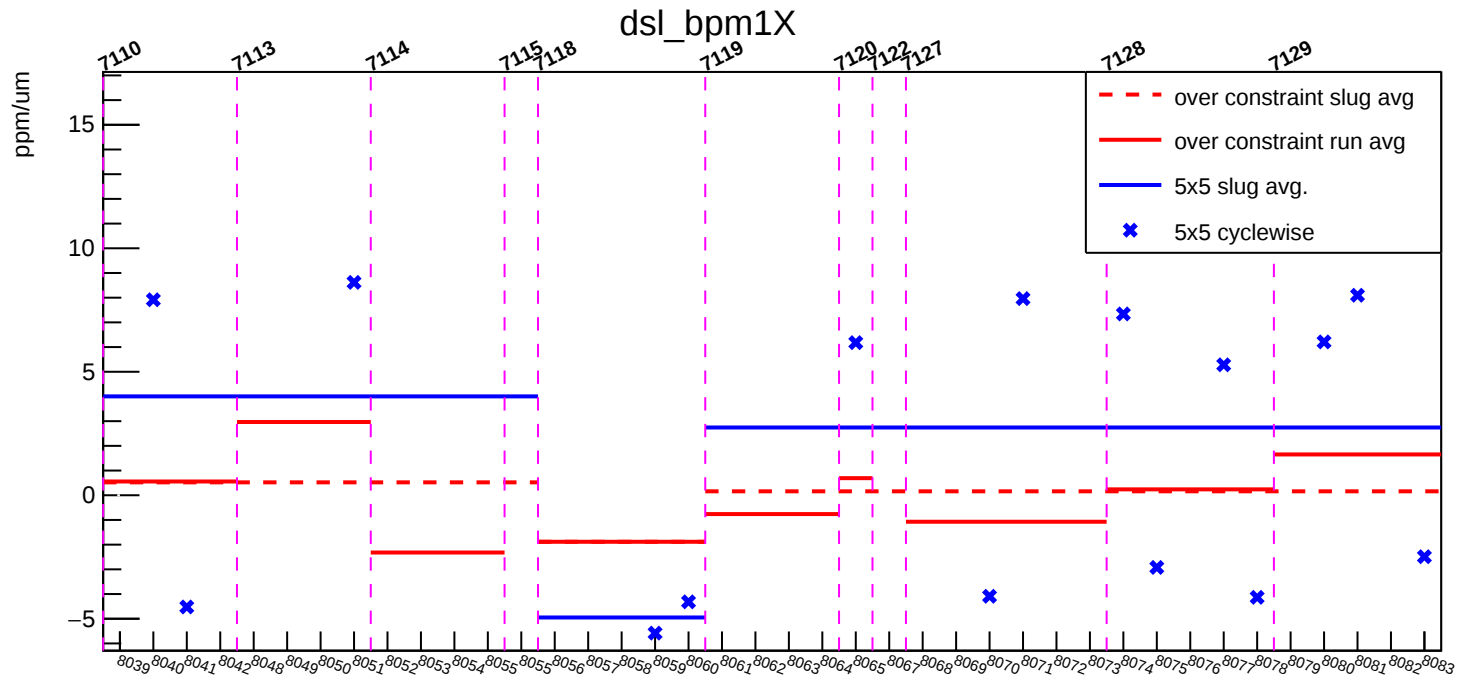


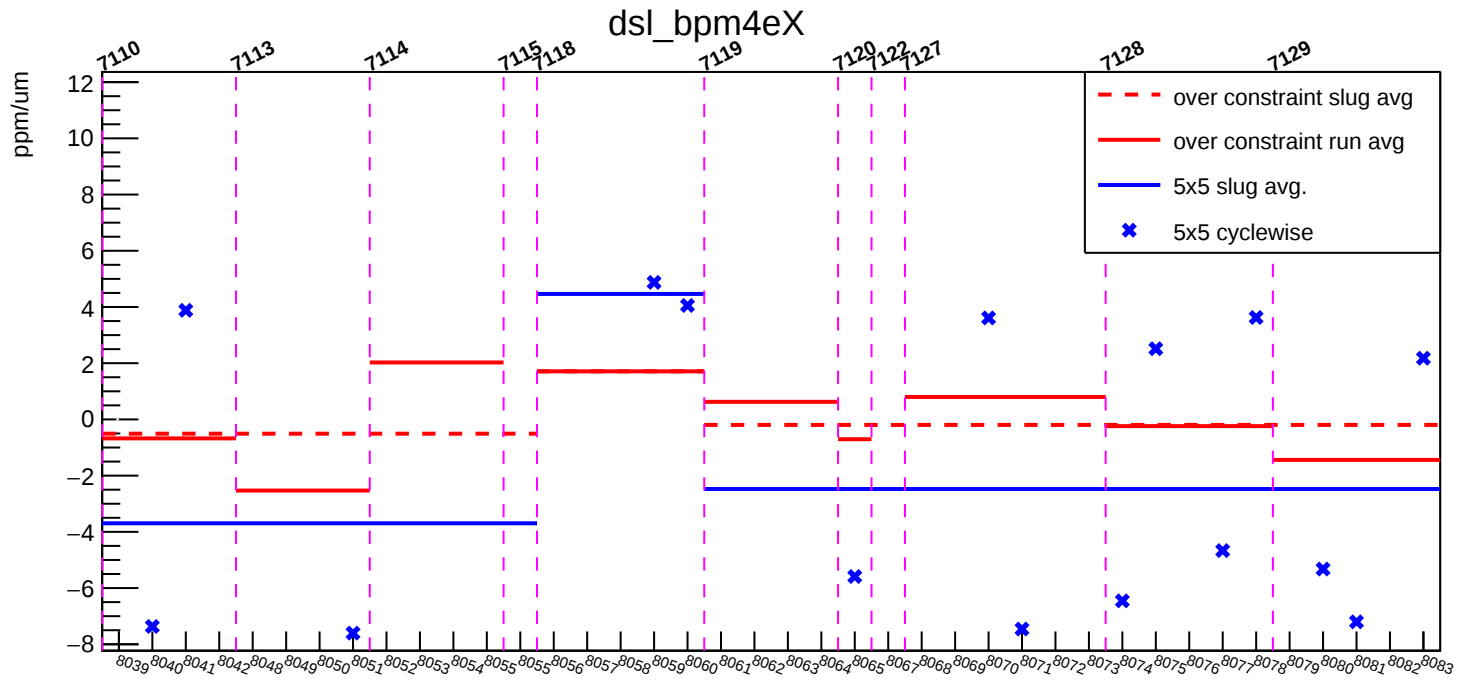


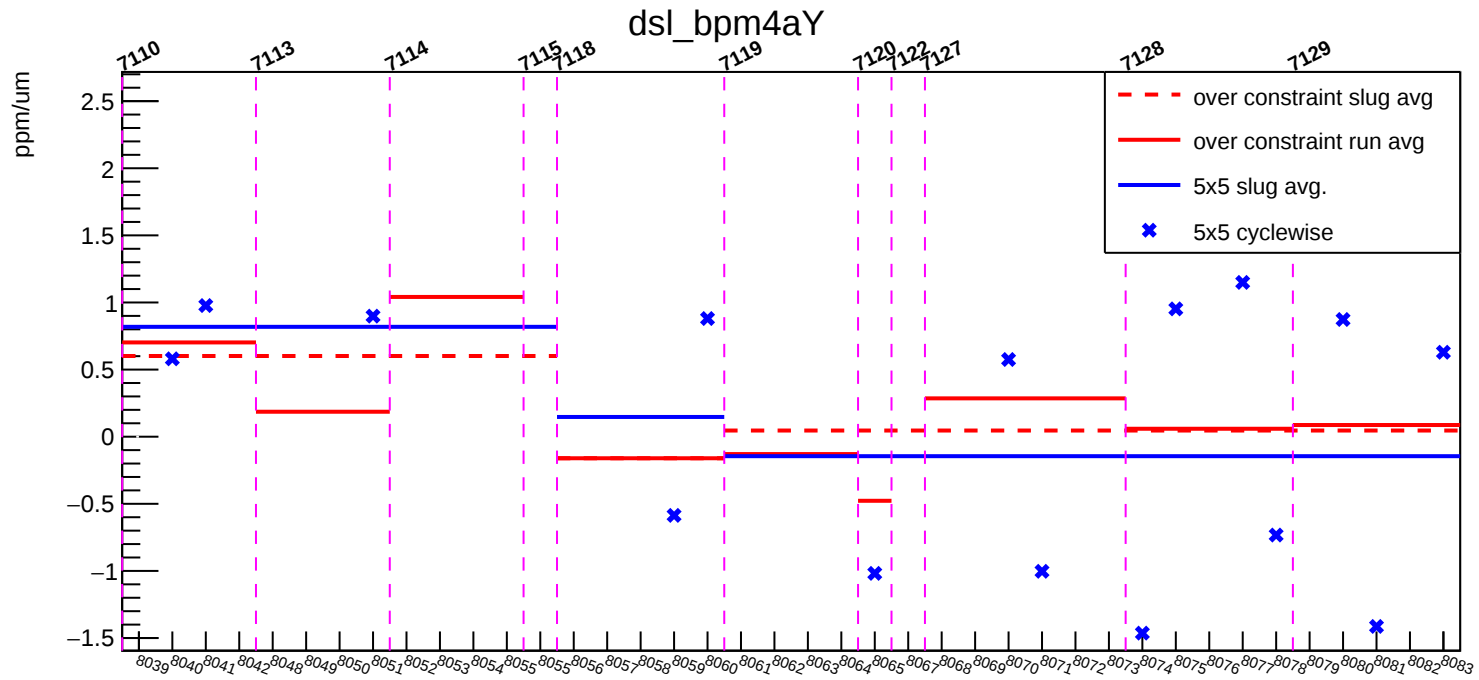


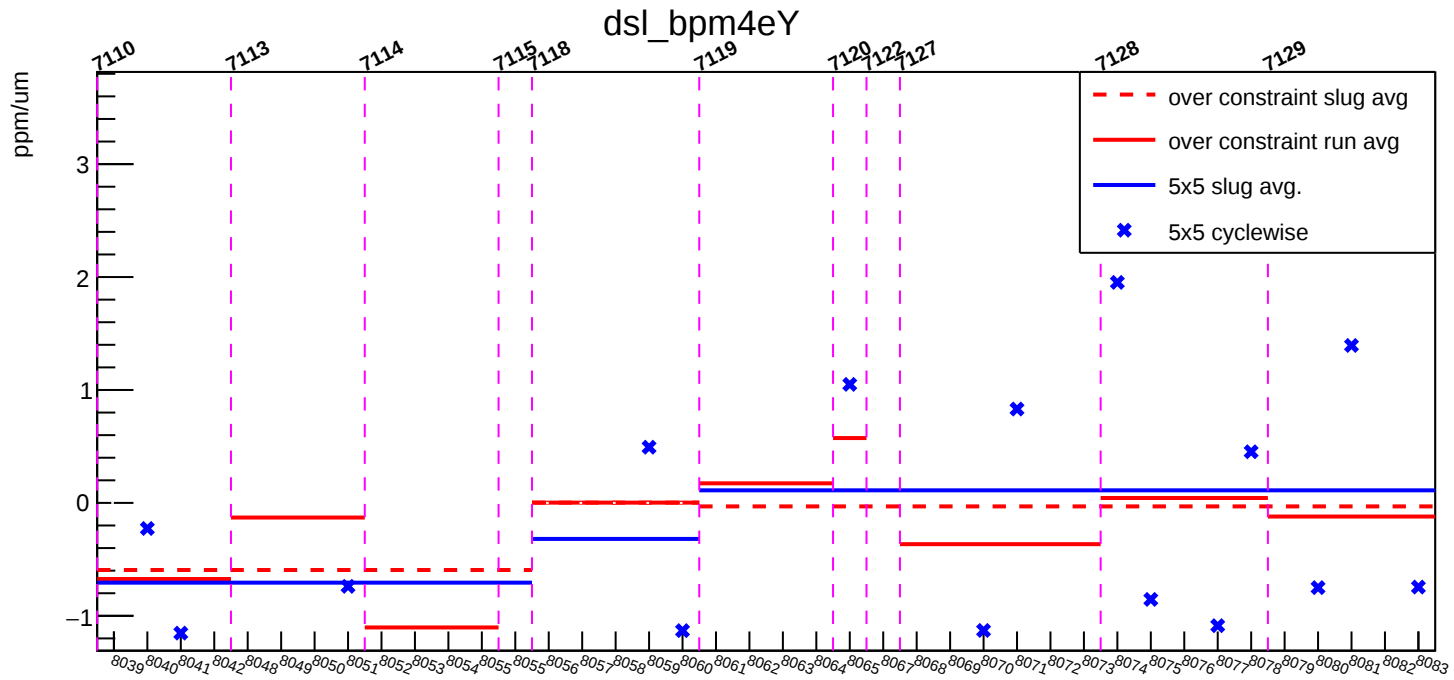


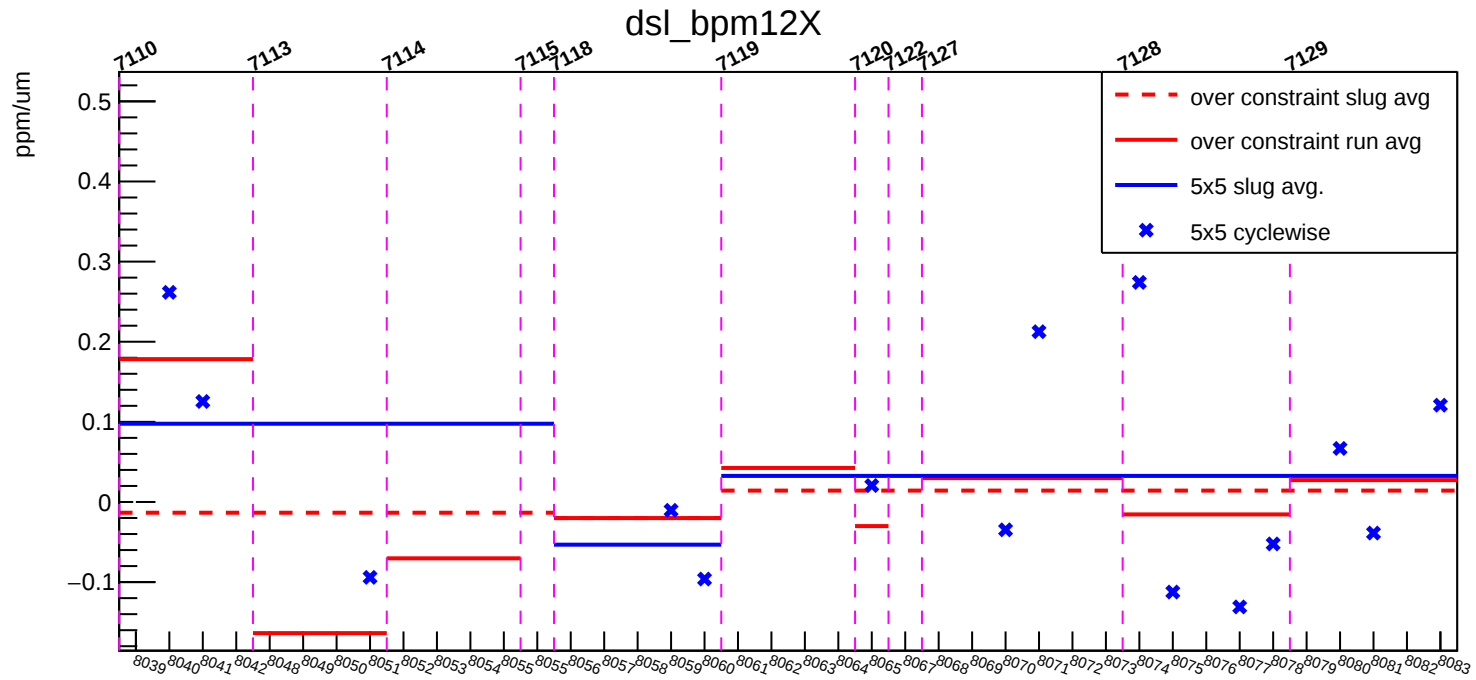


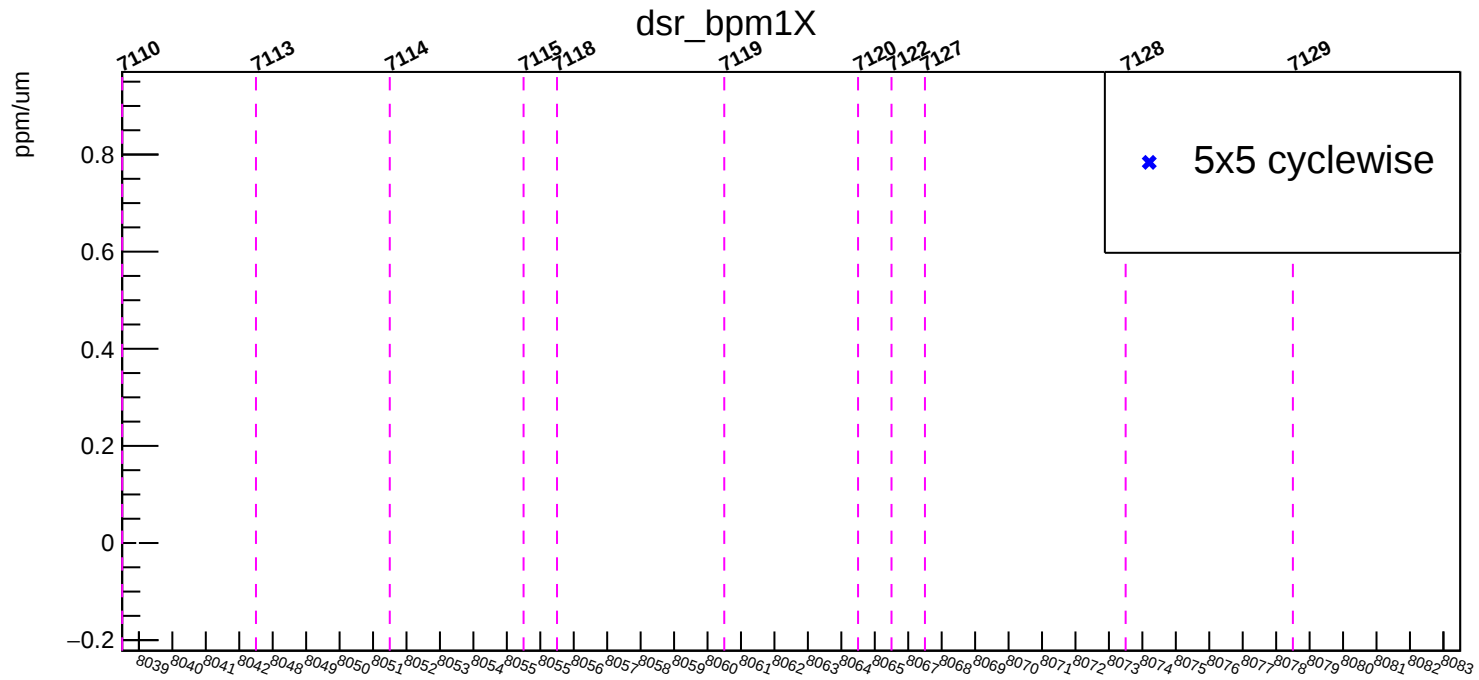


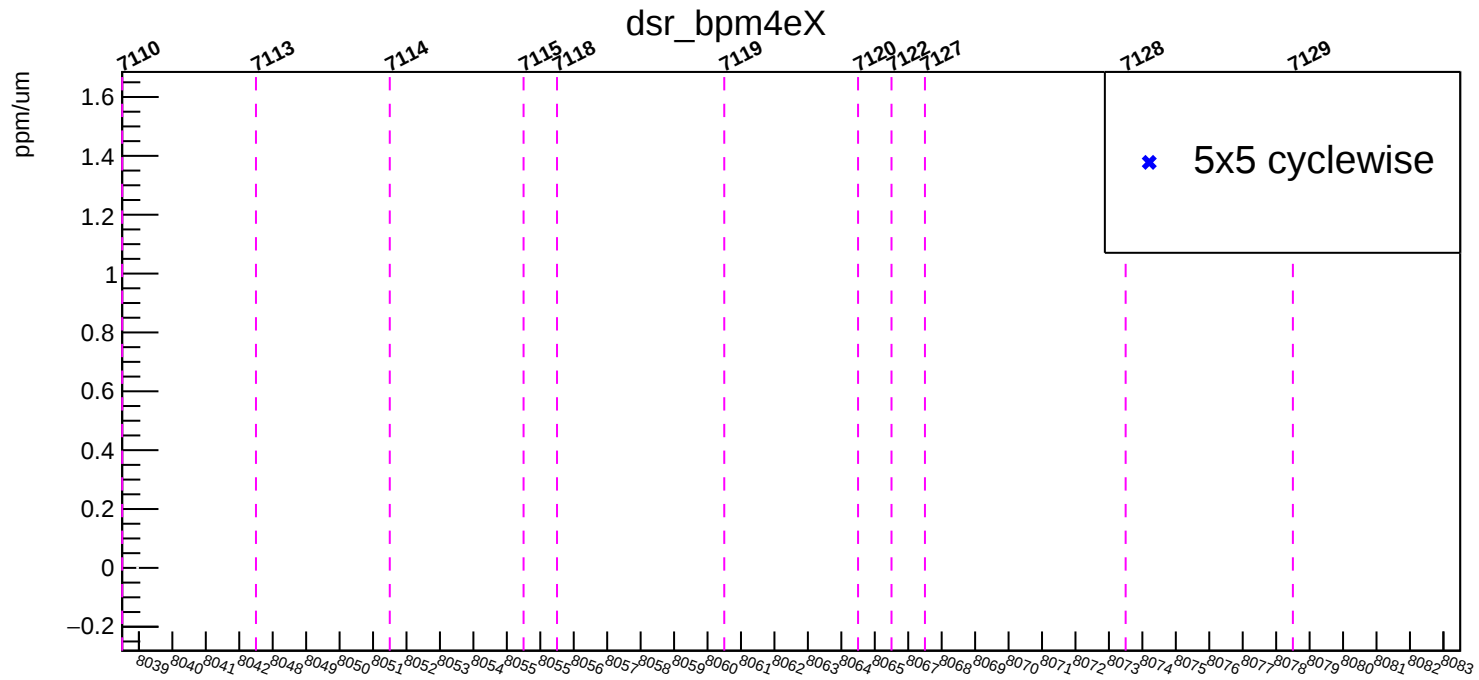


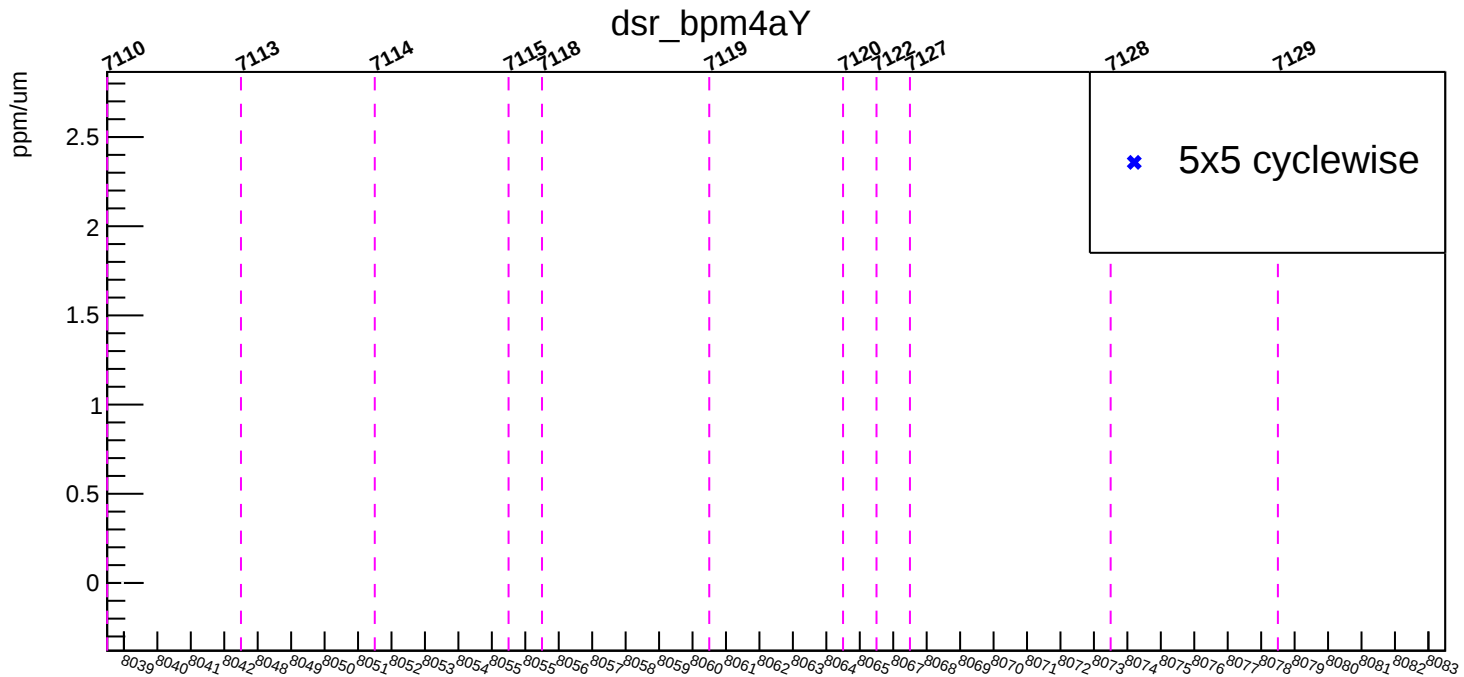












dsr_bpm4eY

ppm/ μ m

7110

7113

7114

7115

7118

7119

7120

7122

7127

7128

7129

4

3

2

1

0

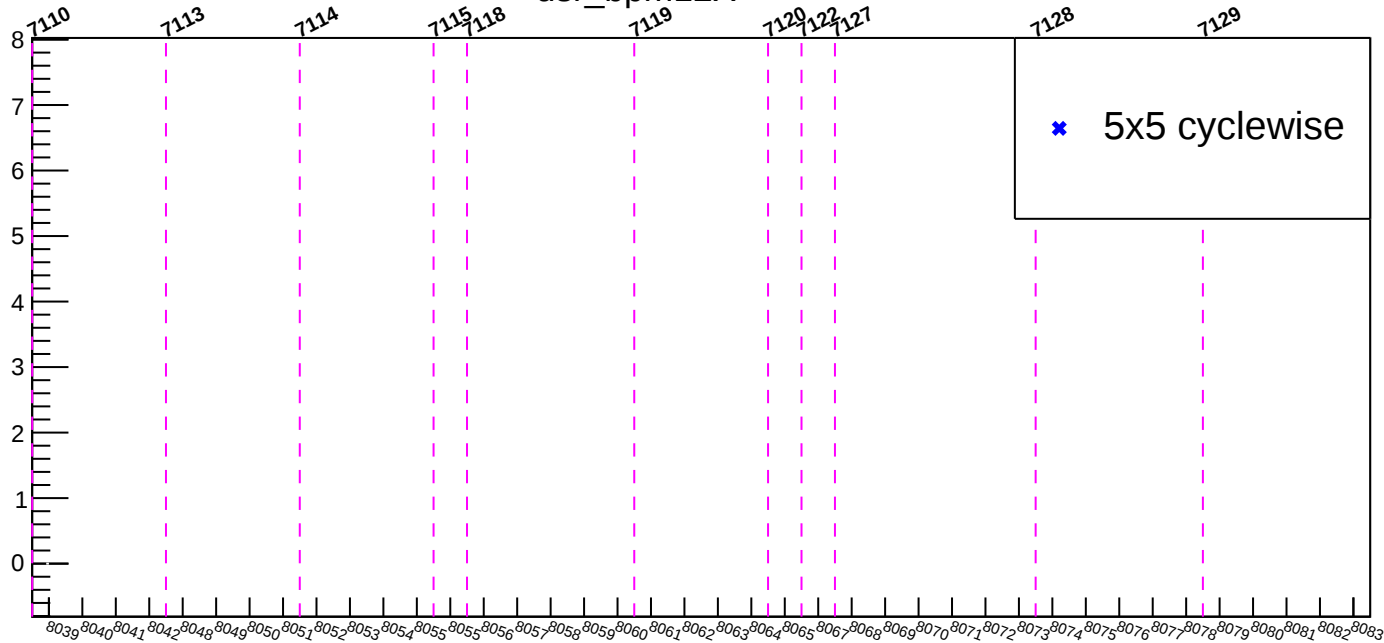
✖

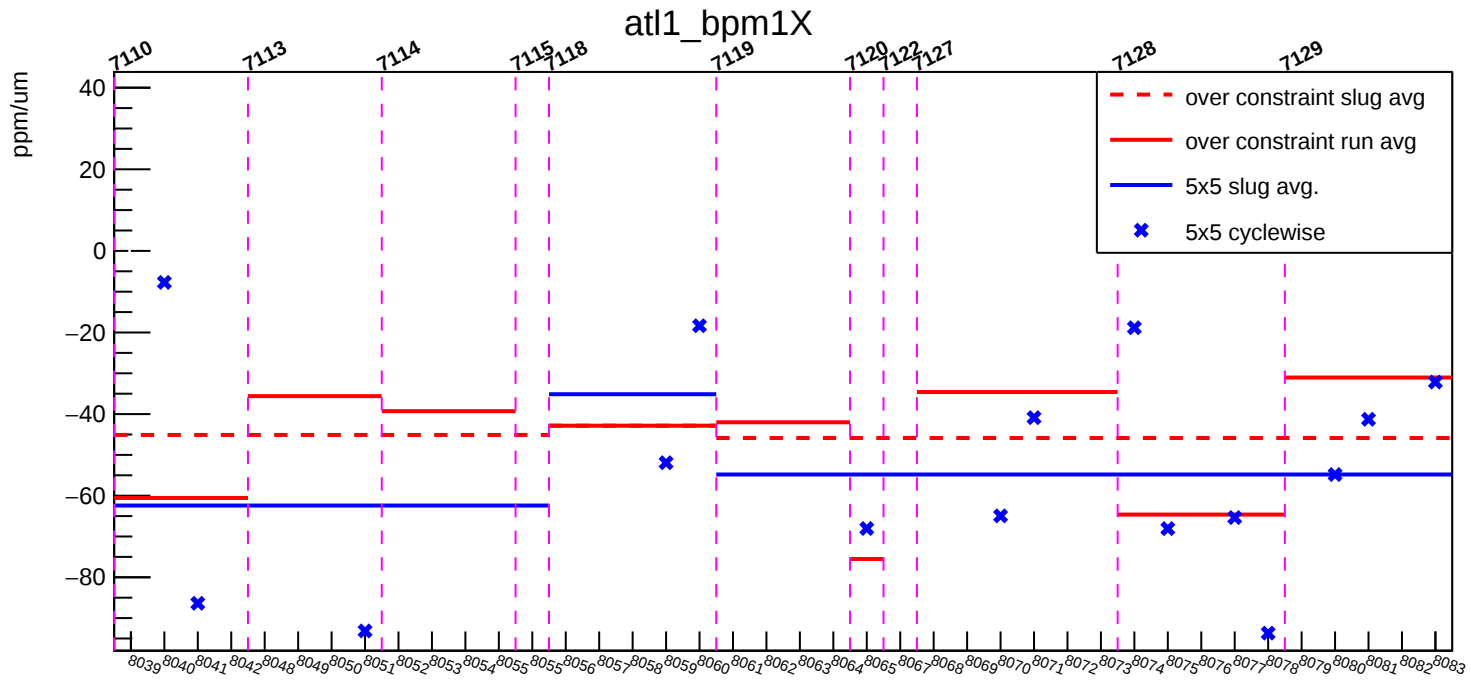
5x5 cyclewise

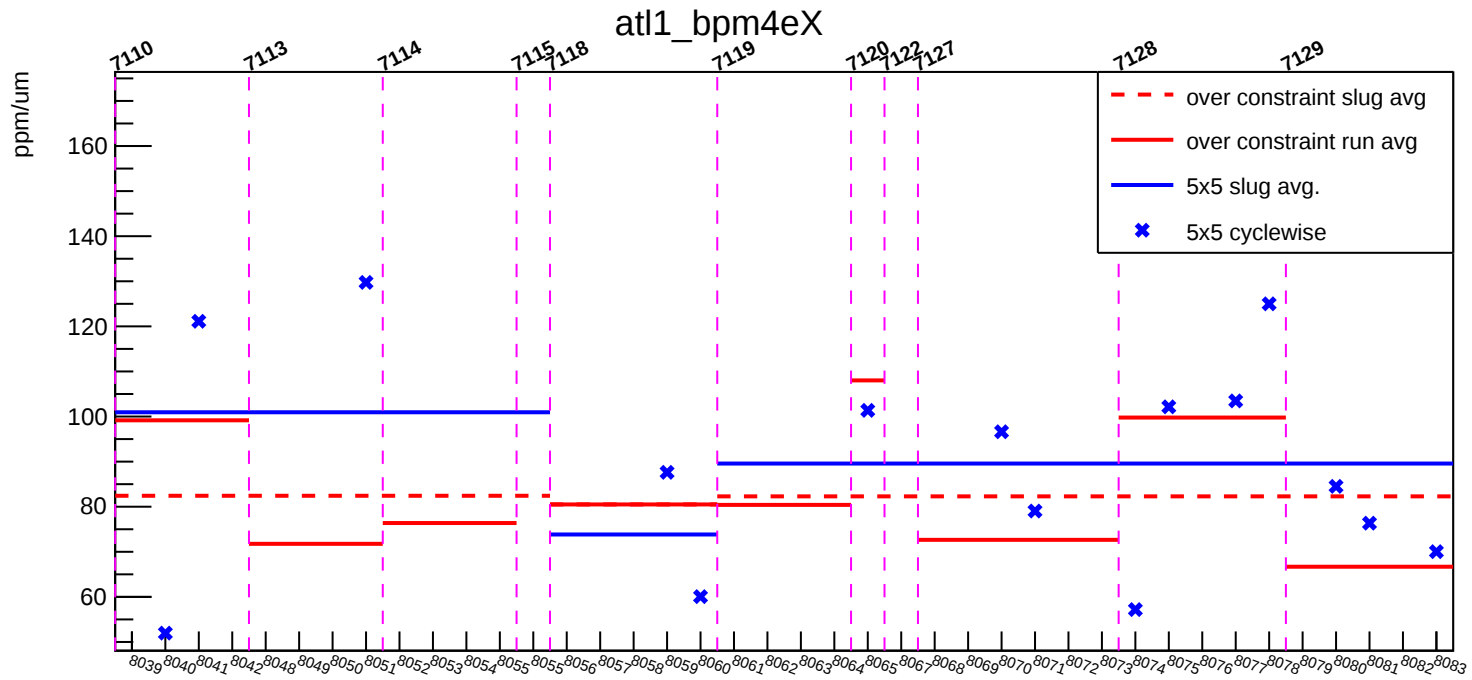
8039 8040 8041 8042 8048 8049 8050 8051 8052 8053 8054 8055 8055 8056 8057 8058 8059 8060 8061 8062 8063 8064 8065 8067 8068 8069 8070 8071 8072 8073 8074 8075 8076 8077 8078 8079 8080 8081 8082 8083

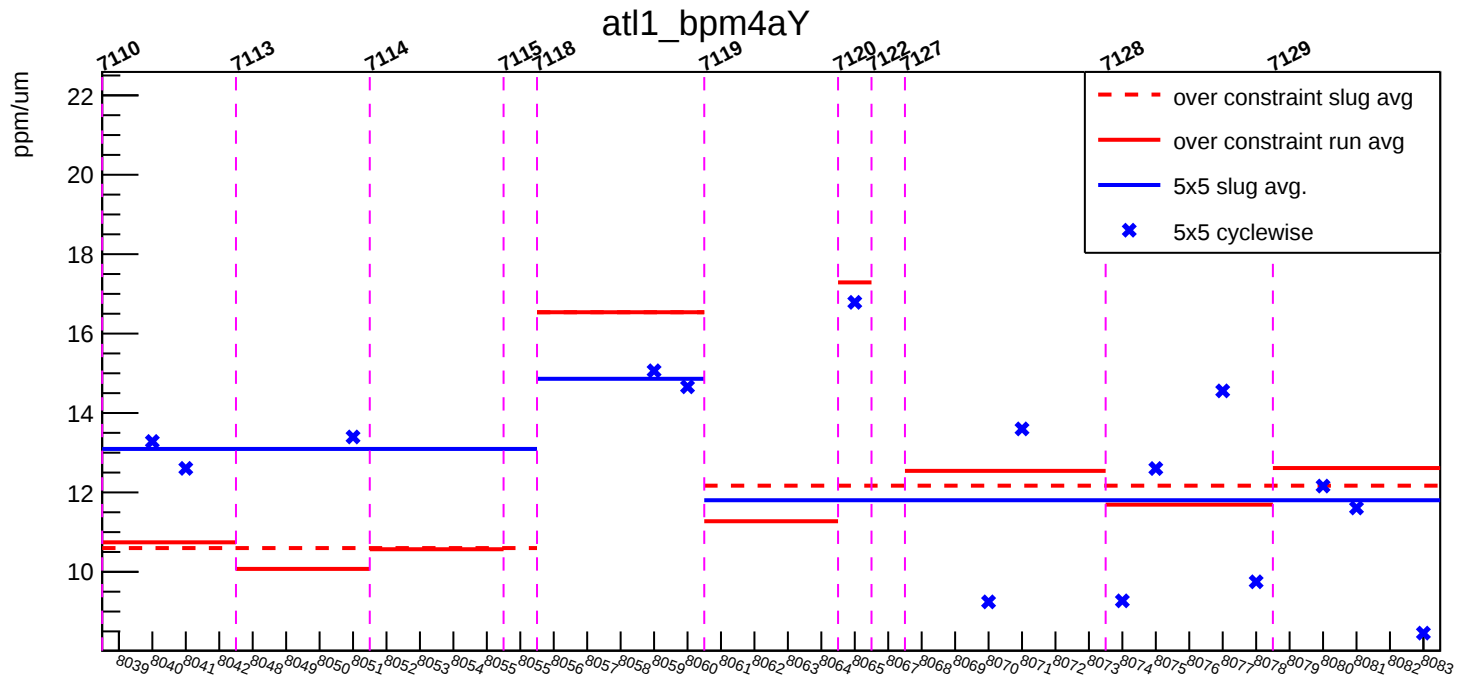
dsr_bpm12X

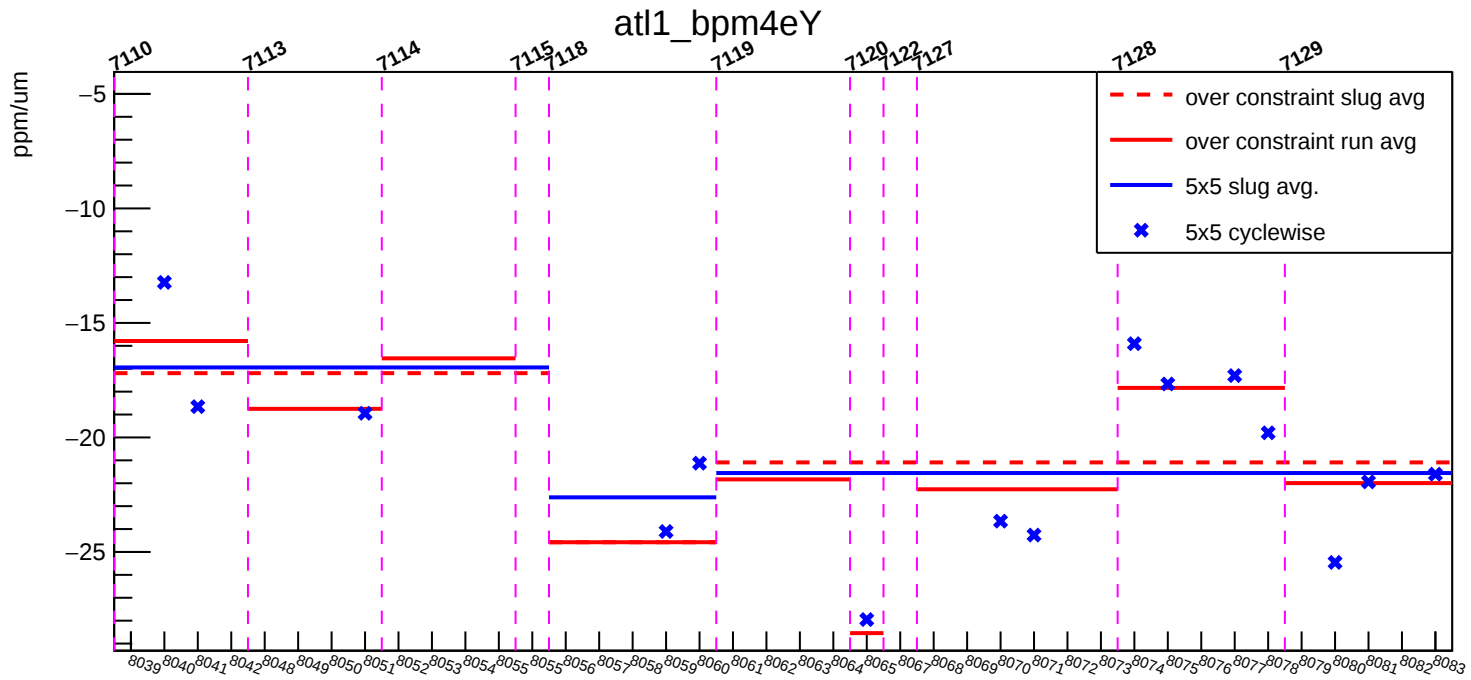
ppm/ μ m

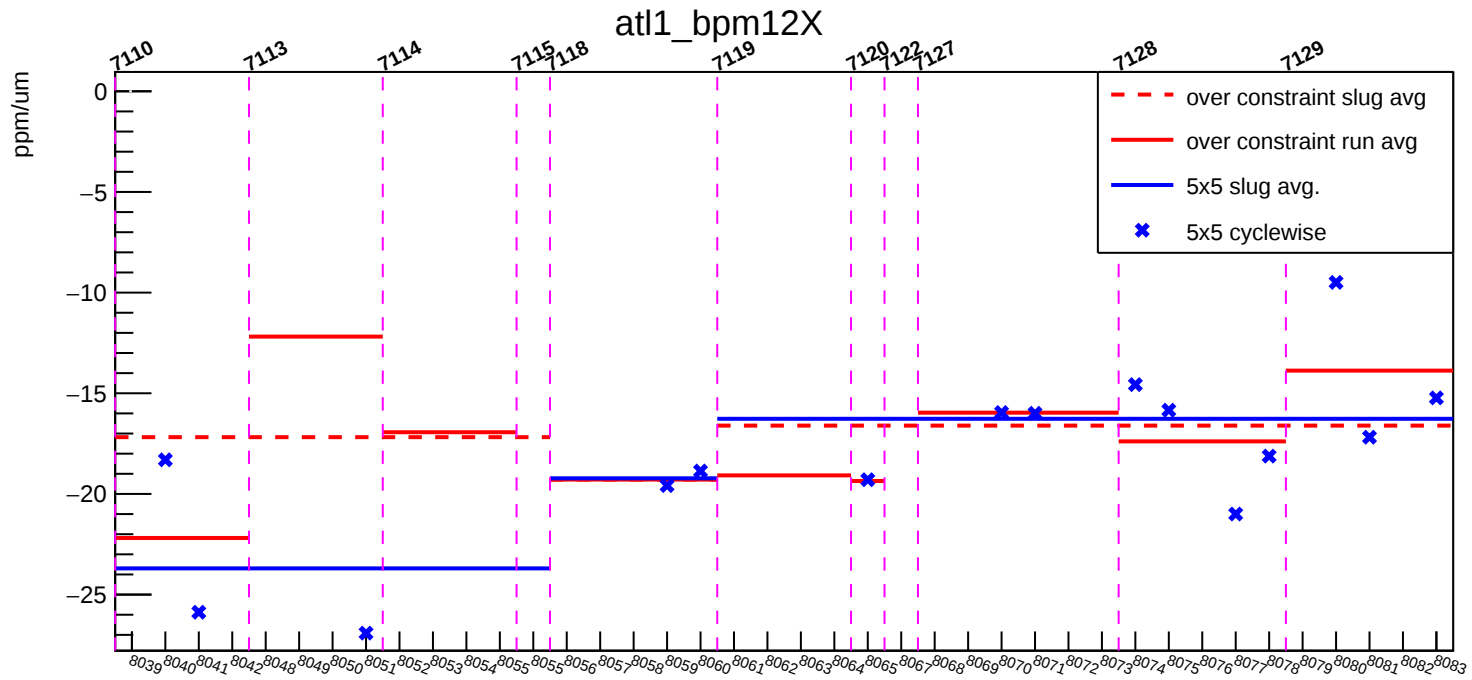




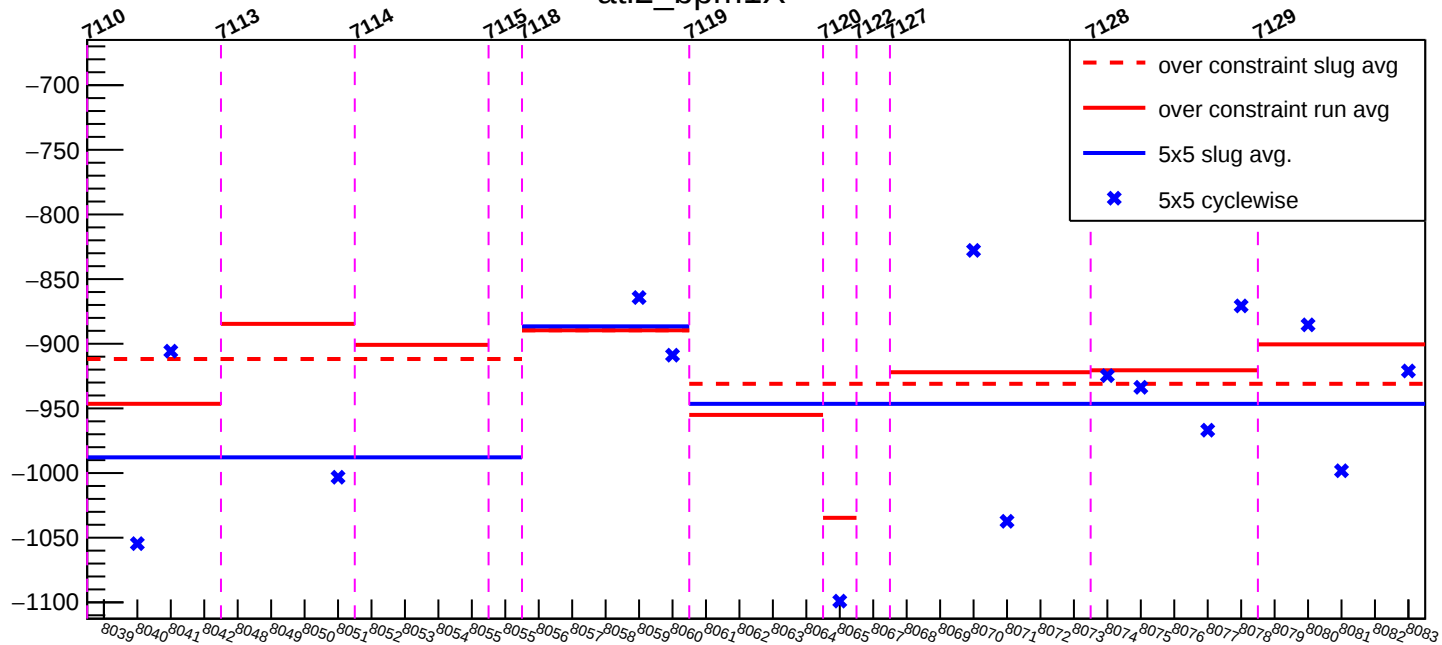


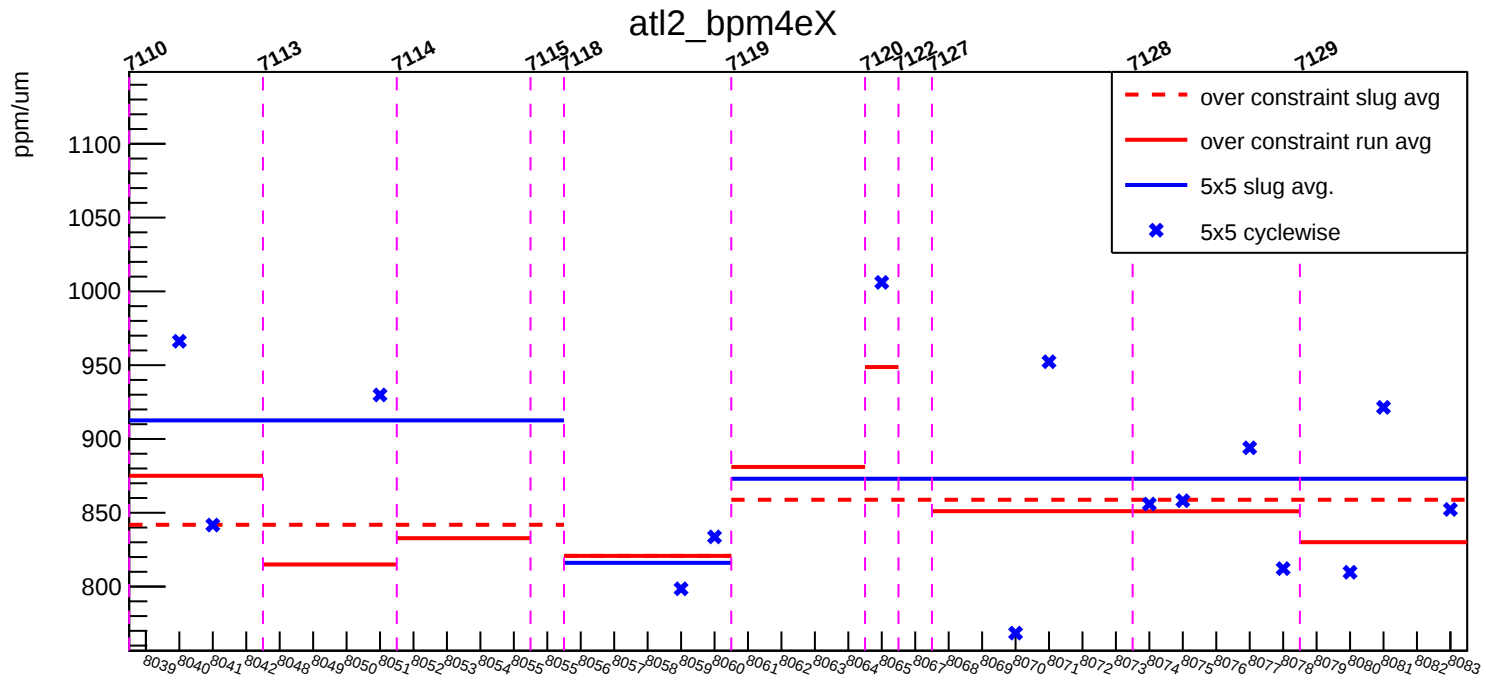


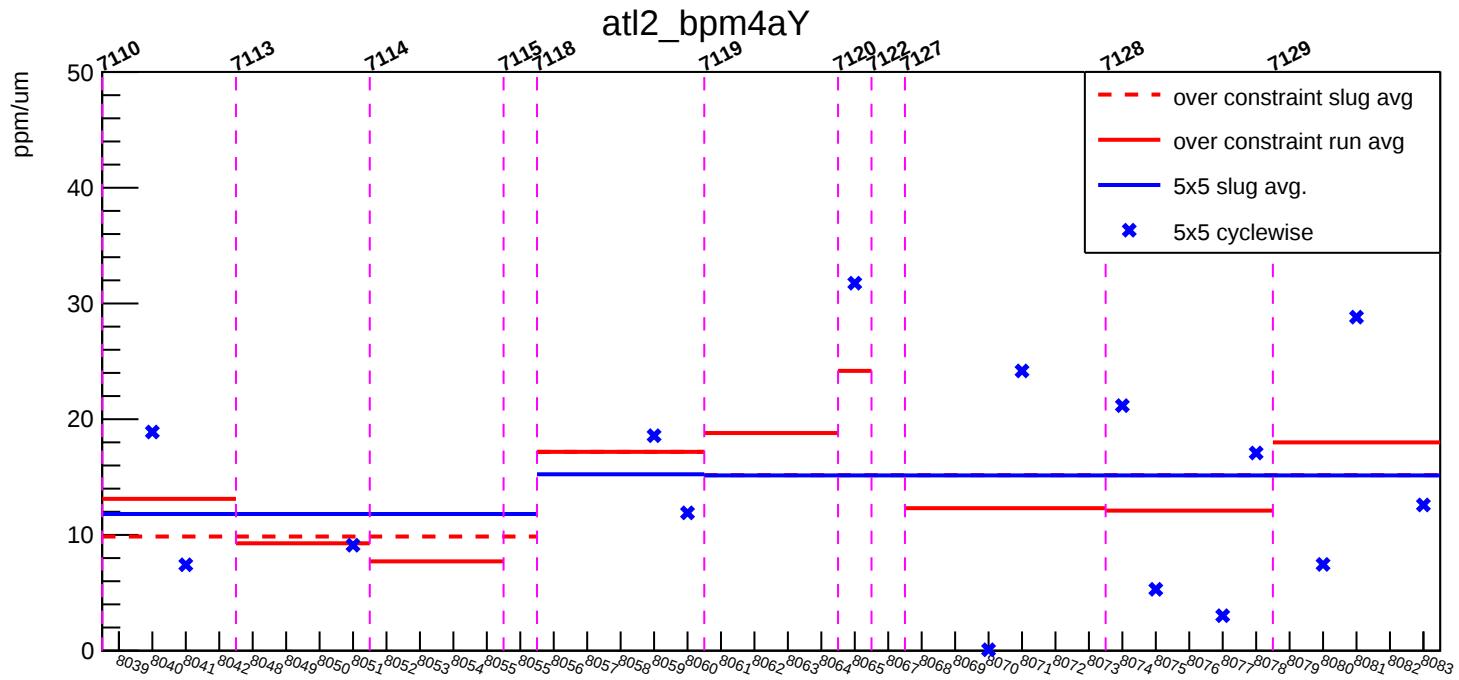


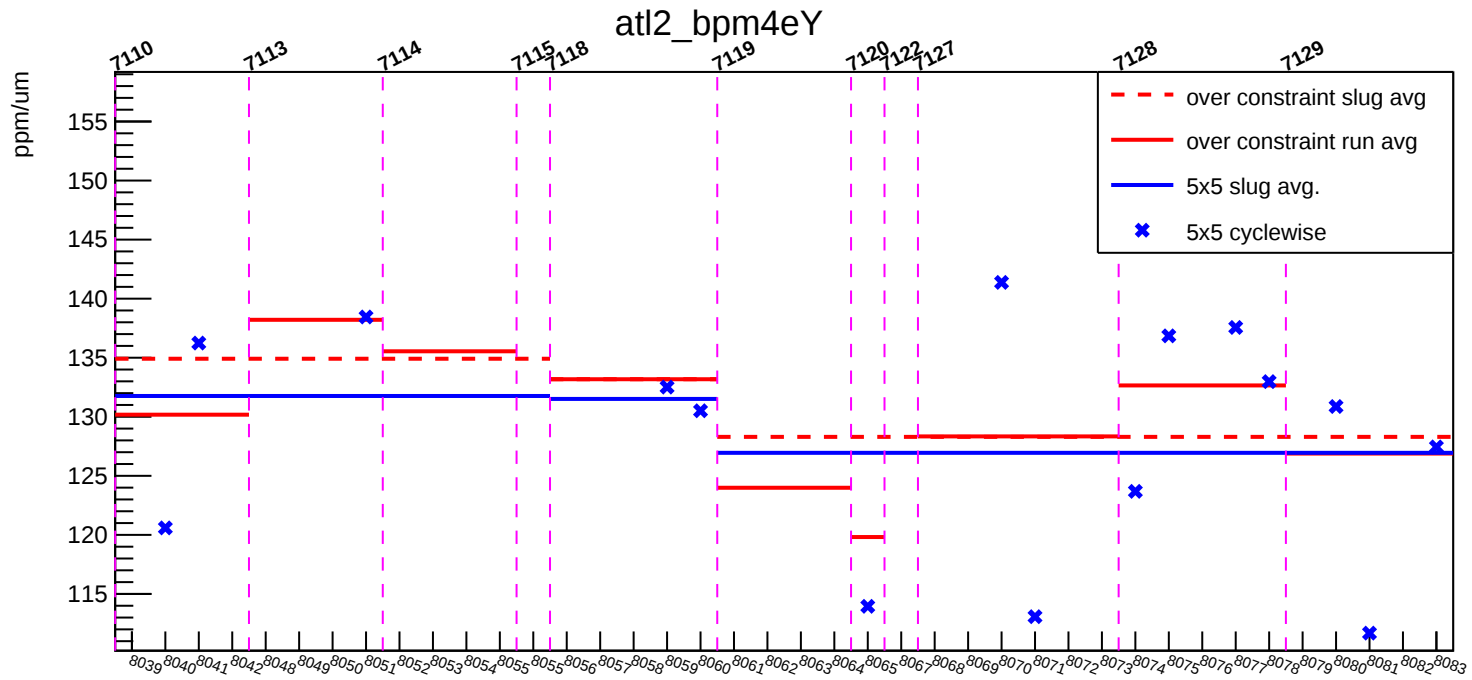


atl2_bpm1X

ppm/ μm 







atl2_bpm12X

