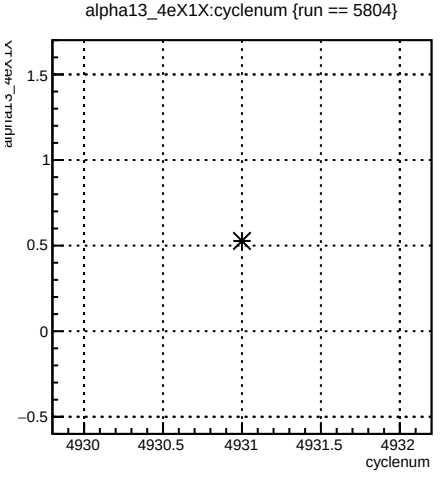
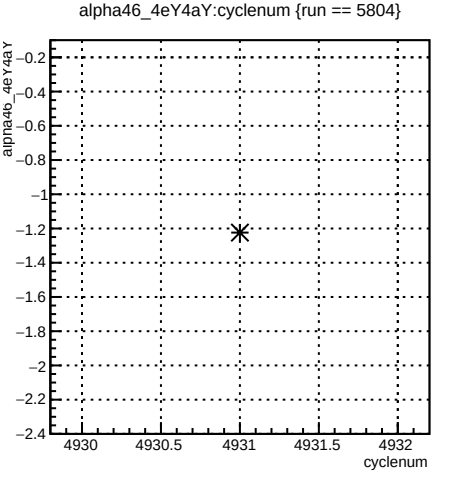
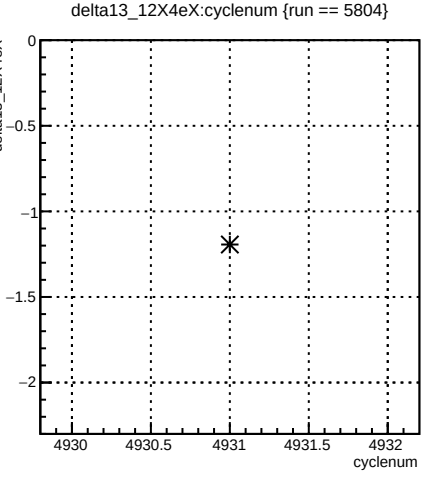
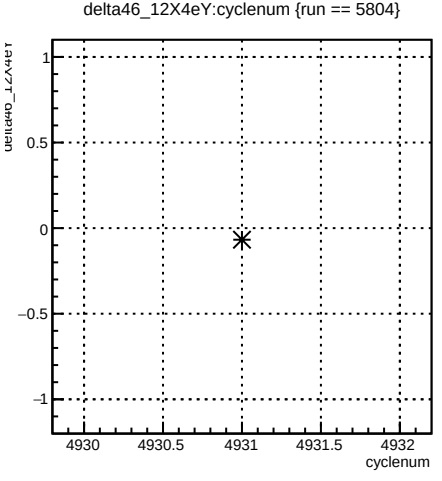
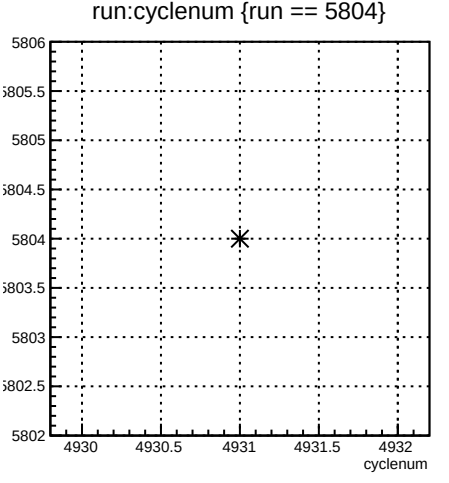
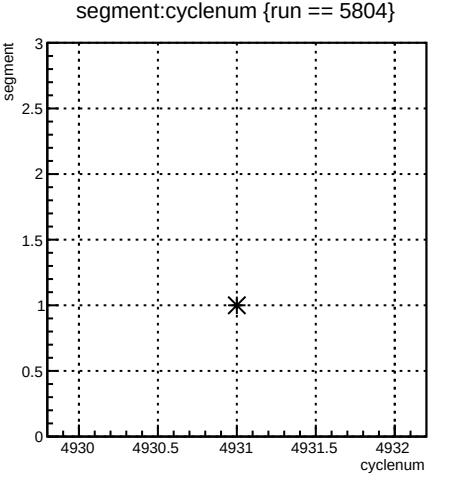

alpha13_4eX1X:cyclenum {run == 5804}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
4930
4930.5
4931
4931.5
4932
cyclenum

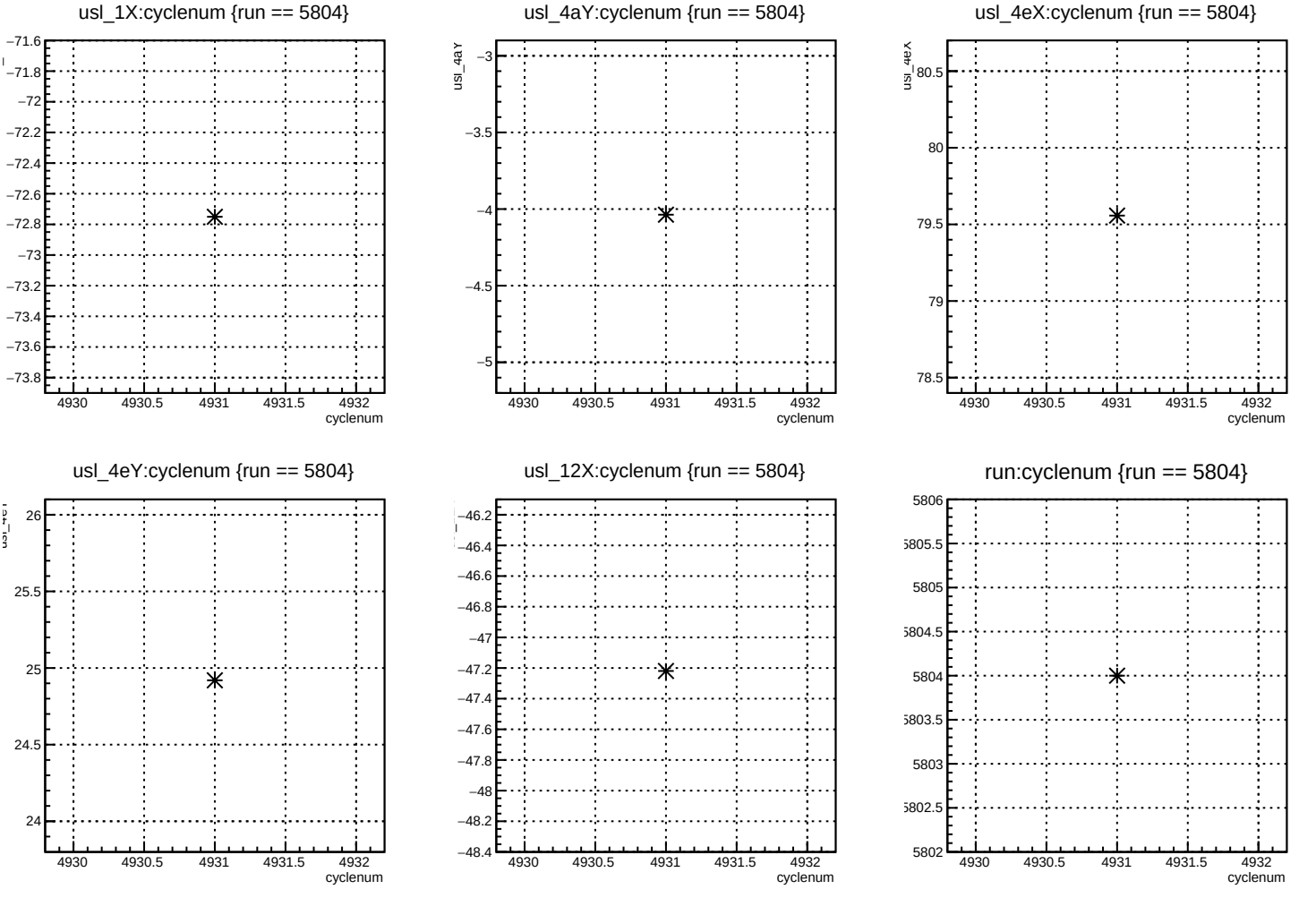

alpha46_4eY4aY:cyclenum {run == 5804}
alpha46_4eY4aY
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
4930
4930.5
4931
4931.5
4932
cyclenum

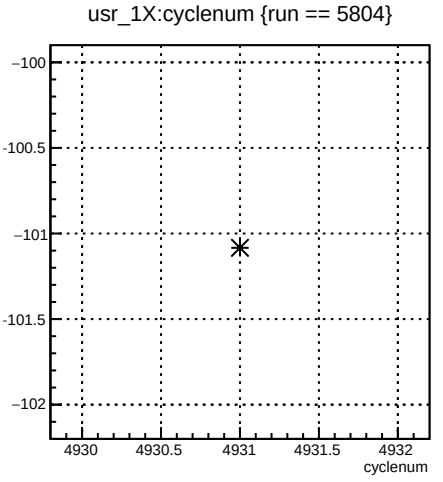

delta13_12X4eX:cyclenum {run == 5804}
delta13_12X4eX
0
−0.5
−1
−1.5
−2
4930
4930.5
4931
4931.5
4932
cyclenum

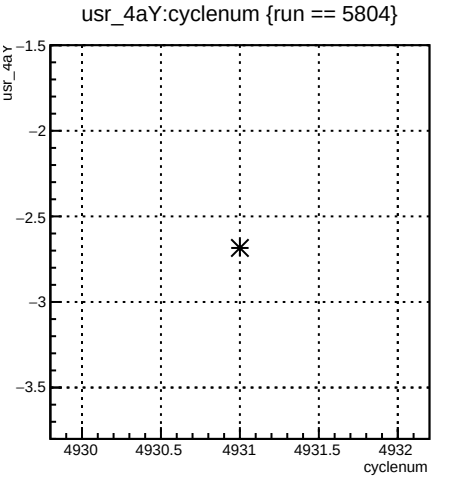

delta46_12X4eY:cyclenum {run == 5804}
delta46_12X4eY
1
0.5
0
−0.5
−1
4930
4930.5
4931
4931.5
4932
cyclenum

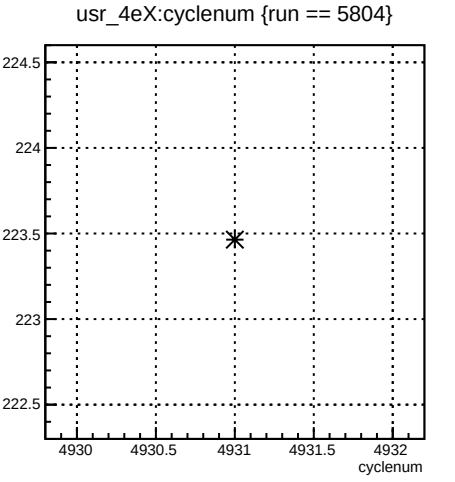

run:cyclenum {run == 5804}
5806
5805.5
5805
5804.5
5804
5803.5
5803
5802.5
5802
4930
4930.5
4931
4931.5
4932
cyclenum

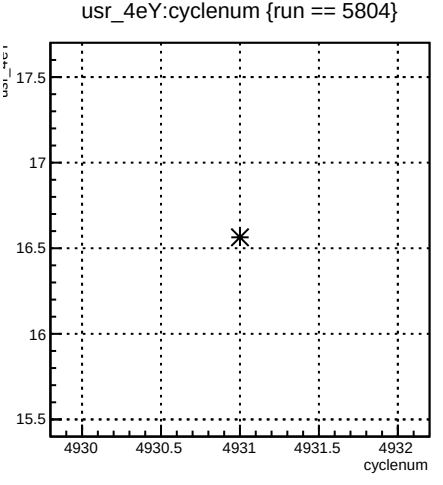

segment:cyclenum {run == 5804}
segment
3
2.5
2
1.5
1
0.5
0
4930
4930.5
4931
4931.5
4932
cyclenum

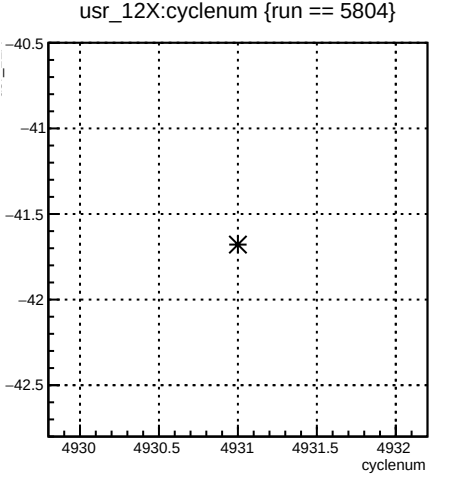

usl_1X:cyclenum {run == 5804}
usl_4aY:cyclenum {run == 5804}
usl_4eX:cyclenum {run == 5804}
usl_4eY:cyclenum {run == 5804}
usl_12X:cyclenum {run == 5804}
run:cyclenum {run == 5804}
cyclenum

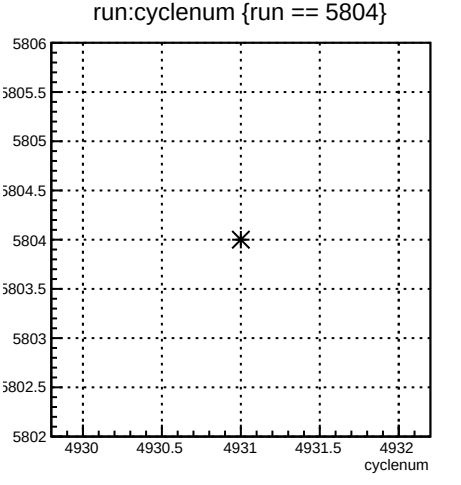

usr_1X:cyclenum {run == 5804}
−100
−100.5
−101
−101.5
−102
4930
4930.5
4931
4931.5
4932
cyclenum


usr_4aY:cyclenum {run == 5804}
usr_4aY
−1.5
−2
−2.5
−3
−3.5
4930
4930.5
4931
4931.5
4932
cyclenum

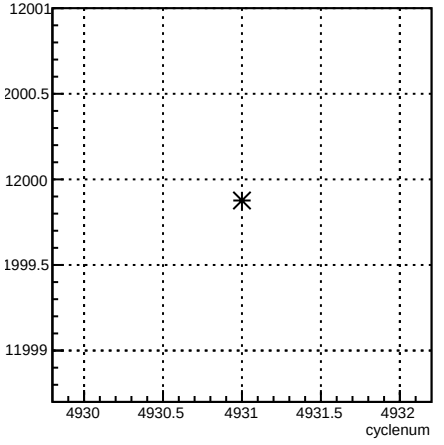

usr_4eX:cyclenum {run == 5804}
224.5
224
223.5
223
222.5
4930
4930.5
4931
4931.5
4932
cyclenum


usr_4eY:cyclenum {run == 5804}
17.5
17
16.5
16
15.5
4930
4930.5
4931
4931.5
4932
cyclenum

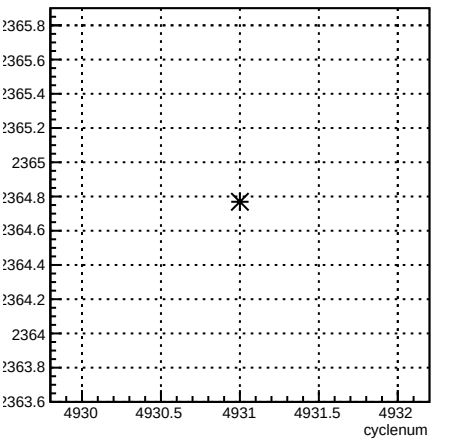

usr_12X:cyclenum {run == 5804}
−40.5
−41
−41.5
−42
−42.5
4930
4930.5
4931
4931.5
4932
cyclenum


run:cyclenum {run == 5804}
5806
5805.5
5805
5804.5
5804
5803.5
5803
5802.5
5802
4930
4930.5
4931
4931.5
4932
cyclenum

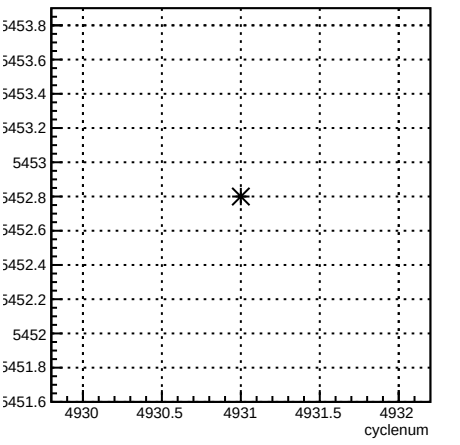
usl_coil1:cyclenum {run == 5804}



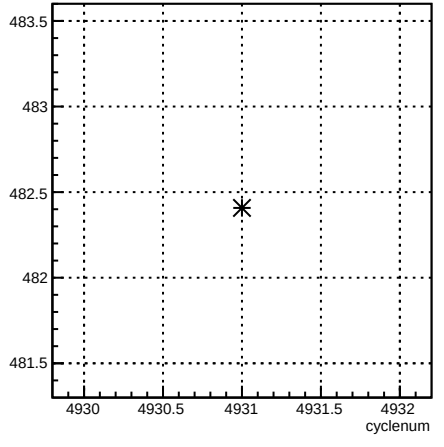
usl_coil3:cyclenum {run == 5804}



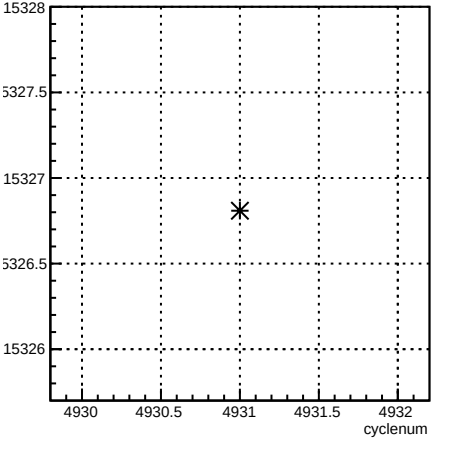
usl_coil4:cyclenum {run == 5804}



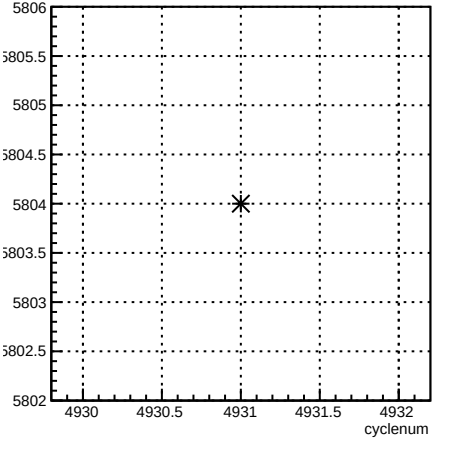
usl_coil6:cyclenum {run == 5804}

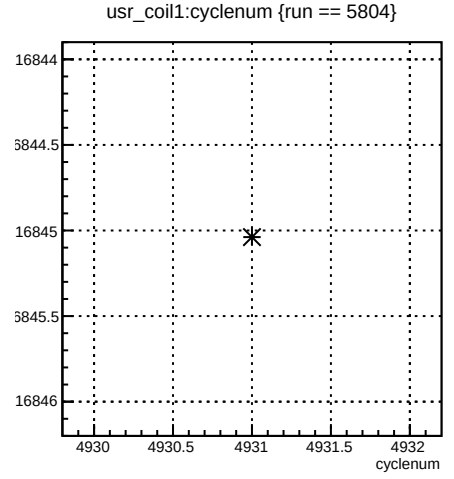


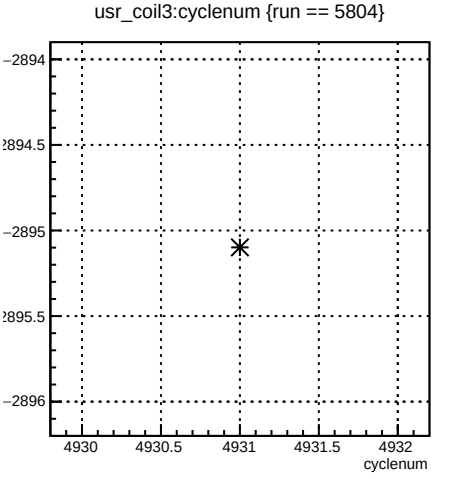
usl_coil7:cyclenum {run == 5804}

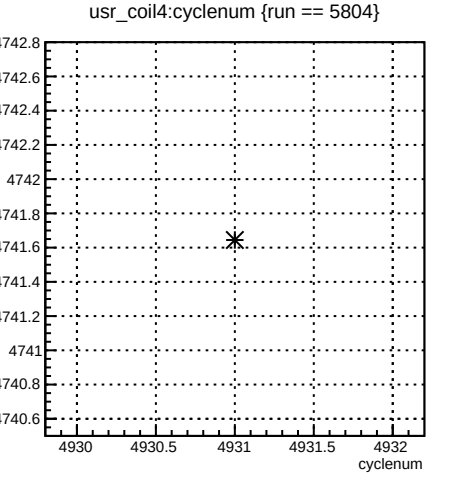


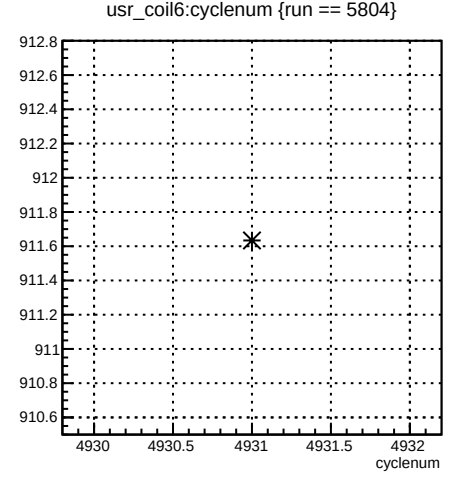
run:cyclenum {run == 5804}

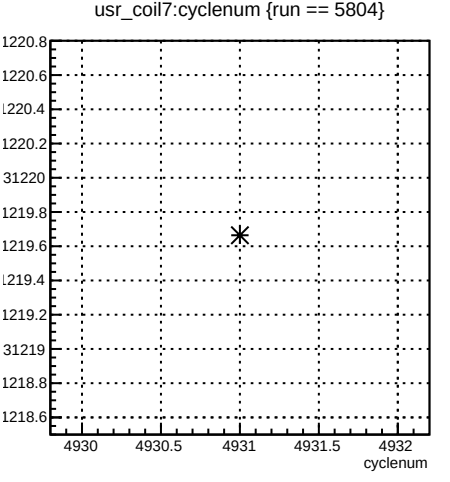


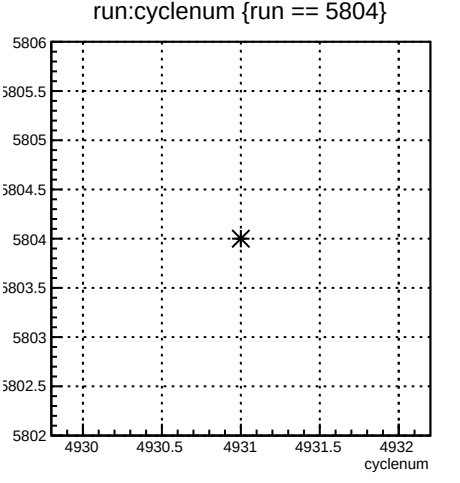

usr_coil1:cyclenum {run == 5804}
16844
6844.5
16845
6845.5
16846
4930
4930.5
4931
4931.5
4932
cyclenum

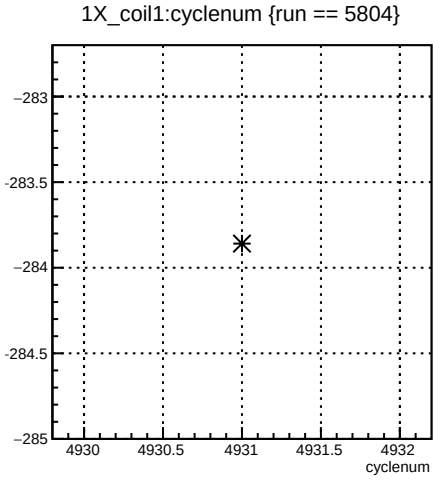

usr_coil3:cyclenum {run == 5804}
−2894
2894.5
−2895
2895.5
−2896
4930
4930.5
4931
4931.5
4932
cyclenum

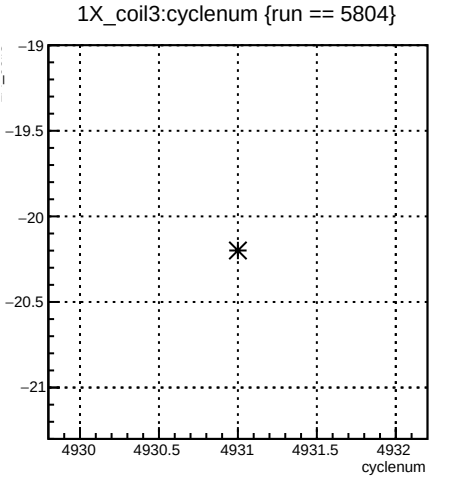

usr_coil4:cyclenum {run == 5804}
4742.8
4742.6
4742.4
4742.2
4742
4741.8
4741.6
4741.4
4741.2
4741
4740.8
4740.6
4930
4930.5
4931
4931.5
4932
cyclenum

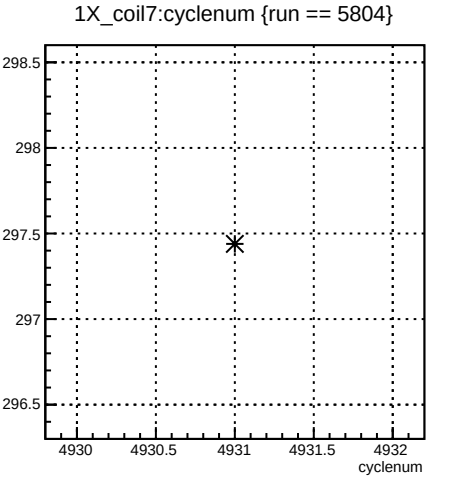

usr_coil6:cyclenum {run == 5804}
912.8
912.6
912.4
912.2
912
911.8
911.6
911.4
911.2
911
910.8
910.6
4930
4930.5
4931
4931.5
4932
cyclenum

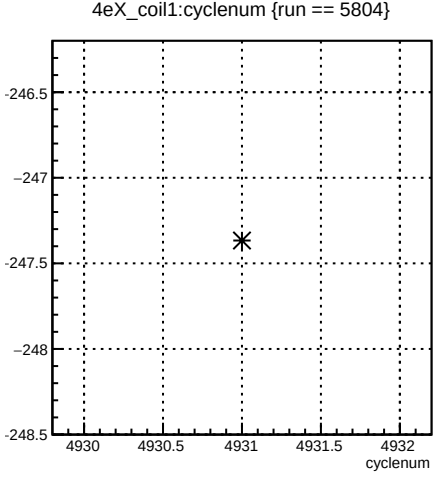

usr_coil7:cyclenum {run == 5804}
1220.8
1220.6
1220.4
1220.2
31220
1219.8
1219.6
1219.4
1219.2
31219
1218.8
1218.6
4930
4930.5
4931
4931.5
4932
cyclenum

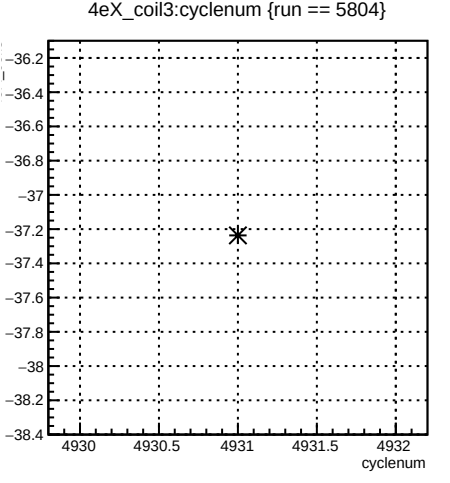

run:cyclenum {run == 5804}
5806
5805.5
5805
5804.5
5804
5803.5
5803
5802.5
5802
4930
4930.5
4931
4931.5
4932
cyclenum

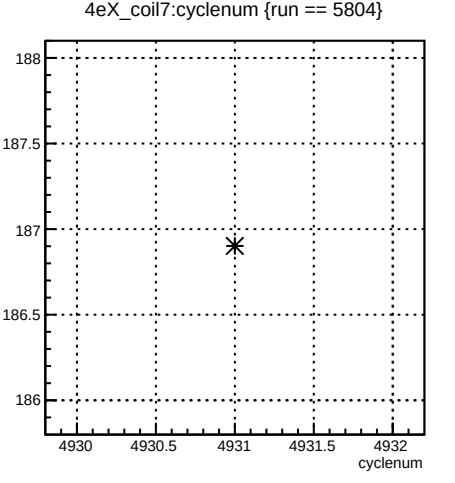

1X_coil1:cyclenum {run == 5804}
−283
−283.5
−284
−284.5
−285
4930
4930.5
4931
4931.5
4932
cyclenum

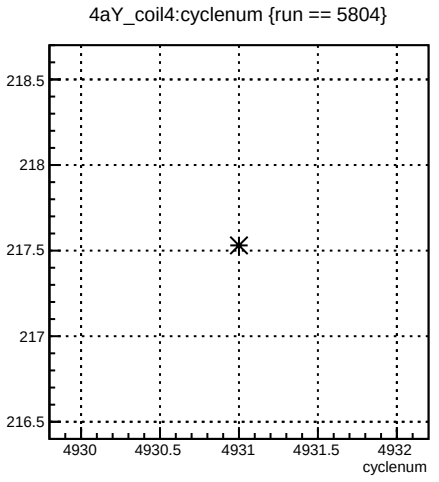

1X_coil3:cyclenum {run == 5804}
−19
−19.5
−20
−20.5
−21
4930
4930.5
4931
4931.5
4932
cyclenum

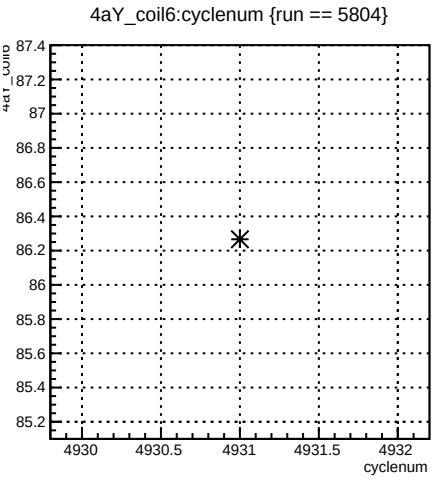

1X_coil7:cyclenum {run == 5804}
298.5
298
297.5
297
296.5
4930
4930.5
4931
4931.5
4932
cyclenum

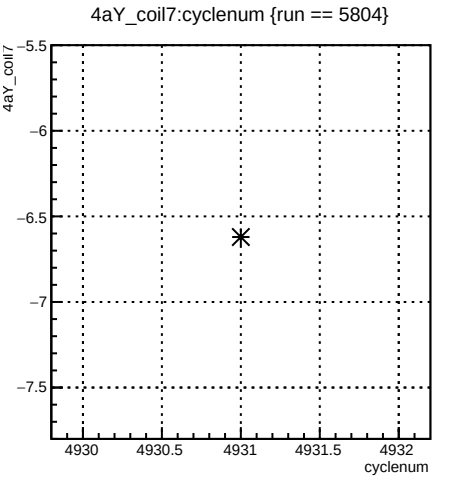

4eX_coil1:cyclenum {run == 5804}
−246.5
−247
−247.5
−248
−248.5
4930
4930.5
4931
4931.5
4932
cyclenum

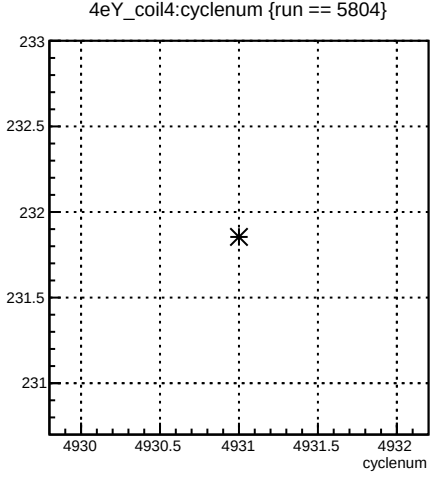

4eX_coil3:cyclenum {run == 5804}
−36.2
−36.4
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
−38
−38.2
−38.4
4930
4930.5
4931
4931.5
4932
cyclenum

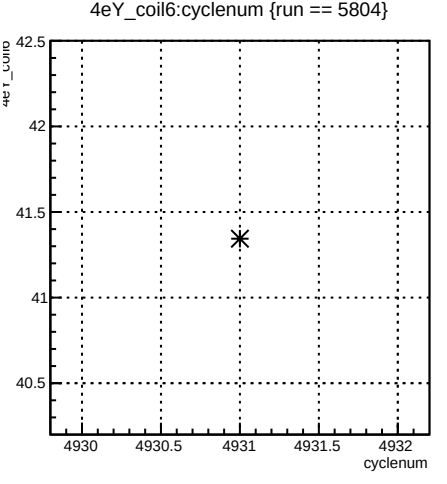

4eX_coil7:cyclenum {run == 5804}
188
187.5
187
186.5
186
4930
4930.5
4931
4931.5
4932
cyclenum

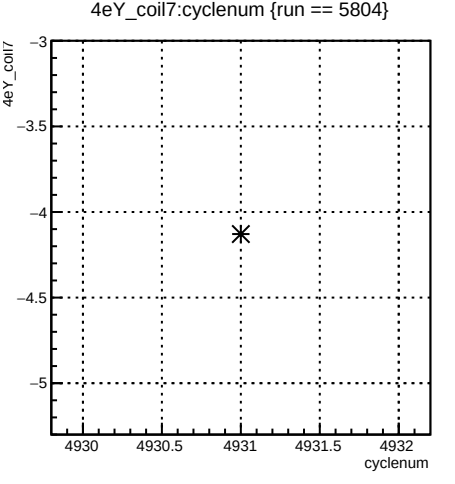

4aY_coil4:cyclenum {run == 5804}
218.5
218
217.5
217
216.5
4930
4930.5
4931
4931.5
4932
cyclenum

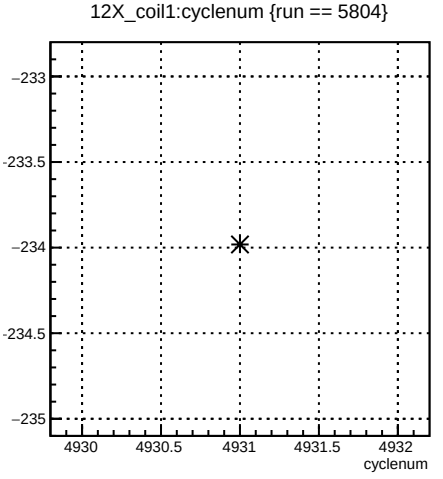

4aY_coil6:cyclenum {run == 5804}
87.4
87.2
87
86.8
86.6
86.4
86.2
86
85.8
85.6
85.4
85.2
4930
4930.5
4931
4931.5
4932
cyclenum

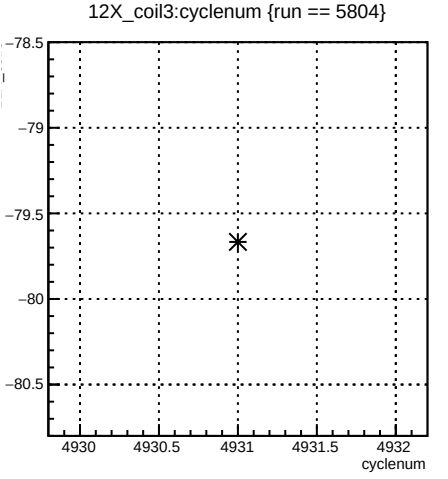

4aY_coil7:cyclenum {run == 5804}
4aY_coil7
−5.5
−6
−6.5
−7
−7.5
4930
4930.5
4931
4931.5
4932
cyclenum

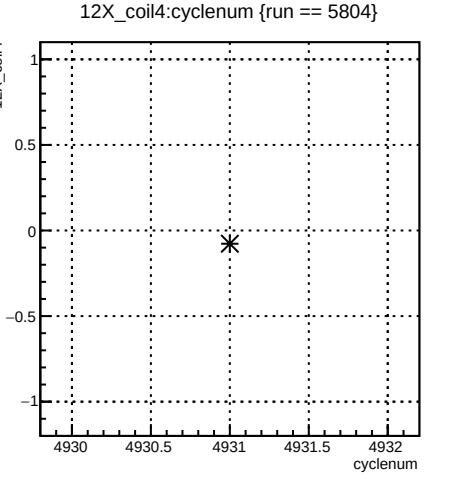

4eY_coil4:cyclenum {run == 5804}
233
232.5
232
231.5
231
4930
4930.5
4931
4931.5
4932
cyclenum

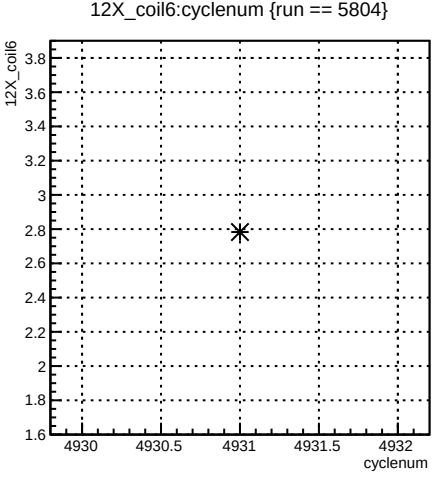

4eY_coil6:cyclenum {run == 5804}
42.5
42
41.5
41
40.5
4930
4930.5
4931
4931.5
4932
cyclenum

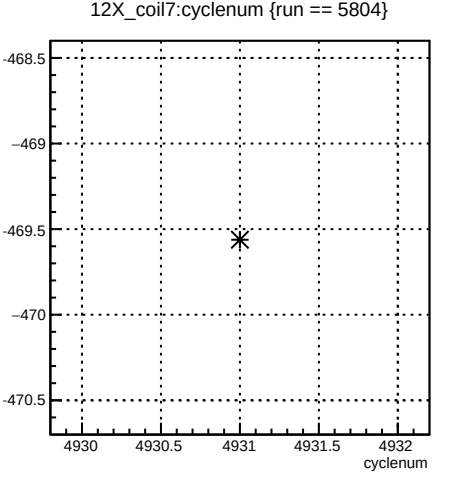

4eY_coil7:cyclenum {run == 5804}
4eY_coil7
−3
−3.5
−4
−4.5
−5
4930
4930.5
4931
4931.5
4932
cyclenum

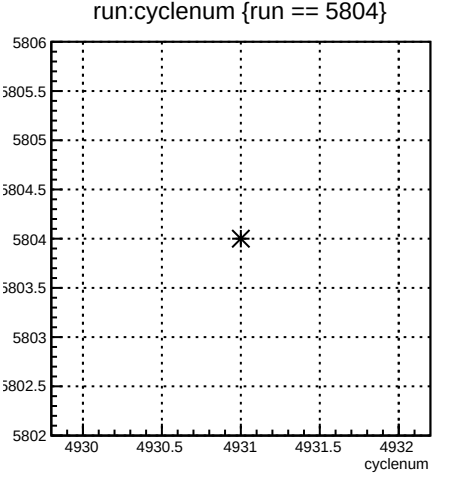

12X_coil1:cyclenum {run == 5804}
−233
−233.5
−234
−234.5
−235
4930
4930.5
4931
4931.5
4932
cyclenum


12X_coil3:cyclenum {run == 5804}
−78.5
−79
−79.5
−80
−80.5
4930
4930.5
4931
4931.5
4932
cyclenum


12X_coil4:cyclenum {run == 5804}
12X_coil4
1
0.5
0
−0.5
−1
4930
4930.5
4931
4931.5
4932
cyclenum


12X_coil6:cyclenum {run == 5804}
12X_coil6
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
4930
4930.5
4931
4931.5
4932
cyclenum


12X_coil7:cyclenum {run == 5804}
-468.5
−469
-469.5
−470
-470.5
4930
4930.5
4931
4931.5
4932
cyclenum


run:cyclenum {run == 5804}
5806
5805.5
5805
5804.5
5804
5803.5
5803
5802.5
5802
4930
4930.5
4931
4931.5
4932
cyclenum