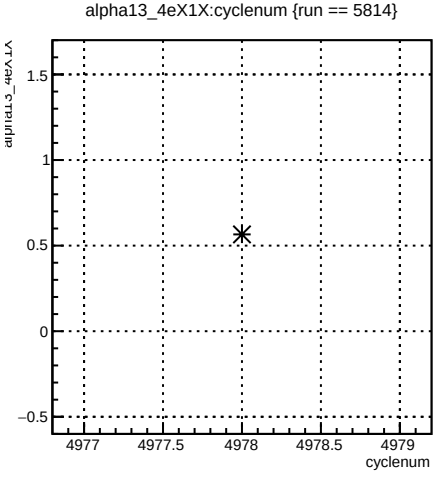
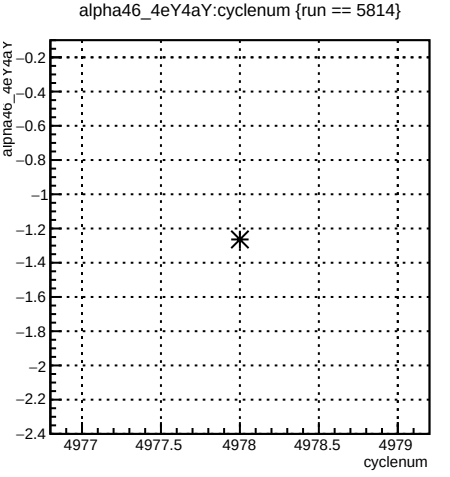
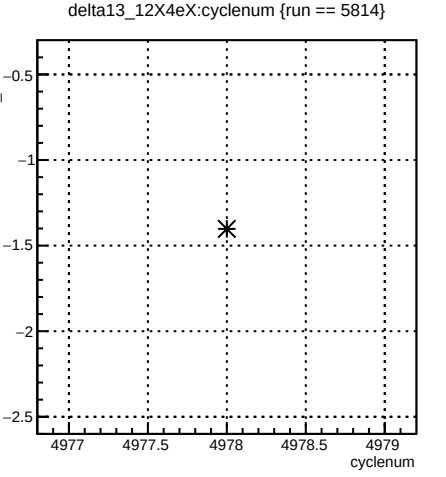
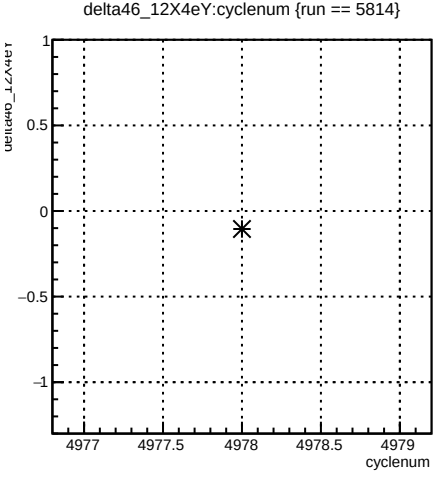
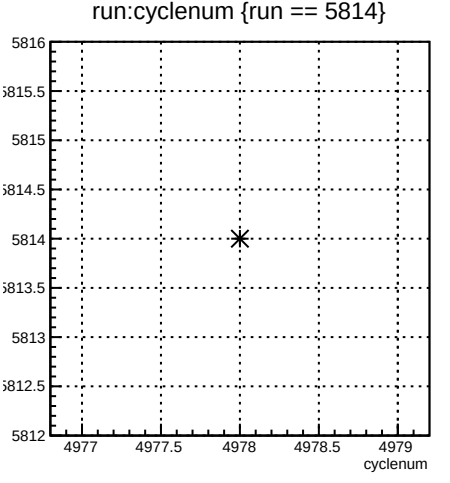
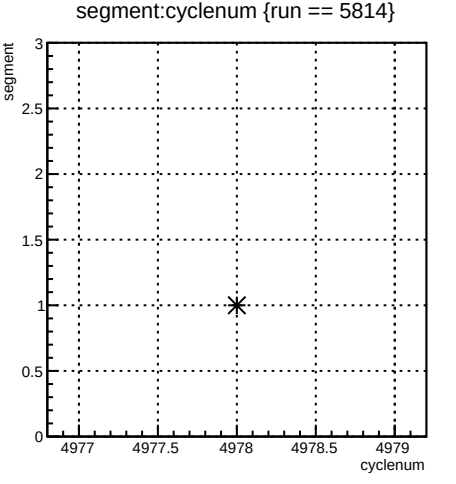

alpha13_4eX1X:cyclenum {run == 5814}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5814}
alpha46_4eY4aY
cyclenum

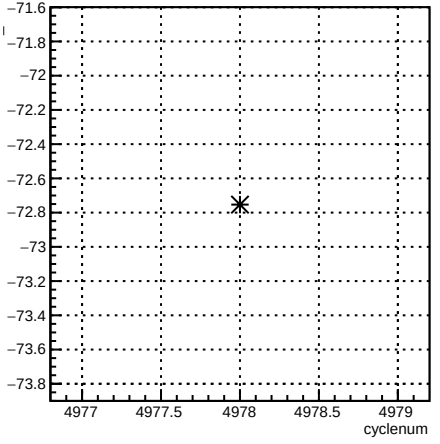

delta13_12X4eX:cyclenum {run == 5814}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5814}
delta46_12X4eY
cyclenum

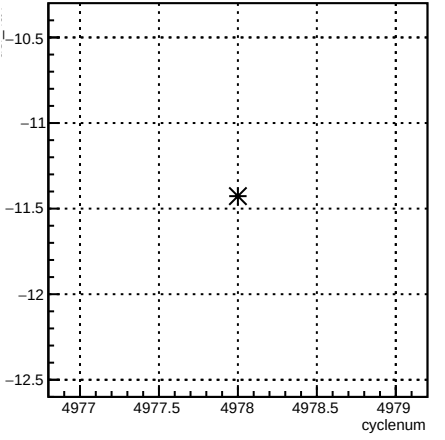

run:cyclenum {run == 5814}
cyclenum


segment:cyclenum {run == 5814}
segment
cyclenum

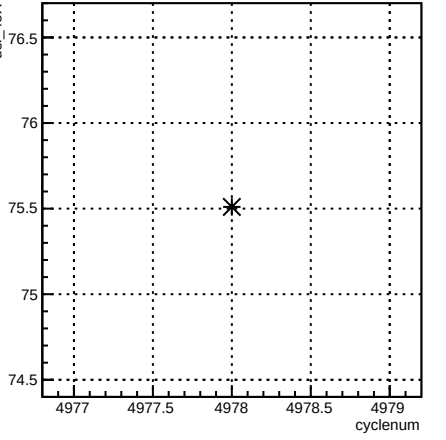
usl_1X:cyclenum {run == 5814}



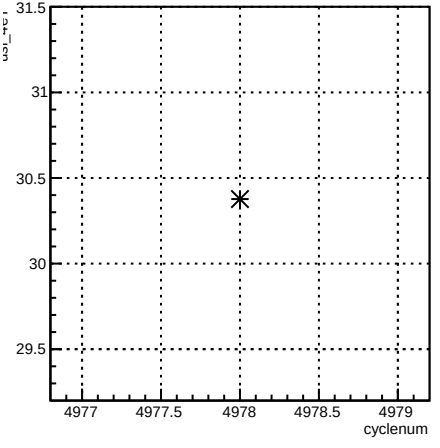
usl_4aY:cyclenum {run == 5814}



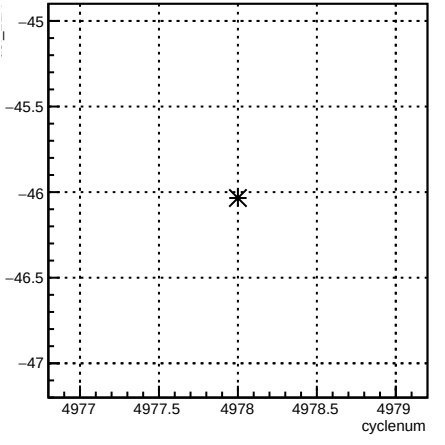
usl_4eX:cyclenum {run == 5814}



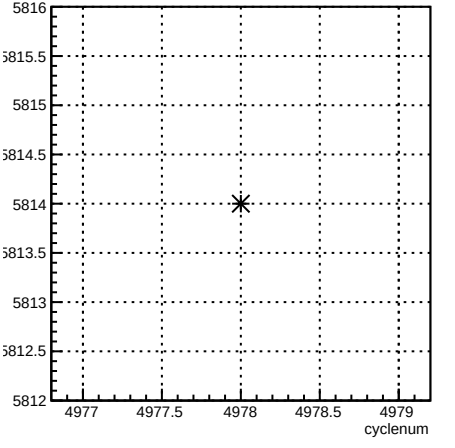
usl_4eY:cyclenum {run == 5814}



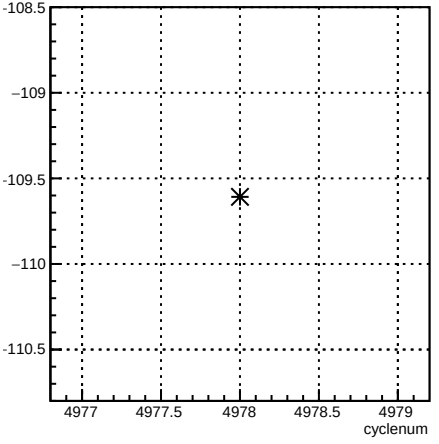
usl_12X:cyclenum {run == 5814}



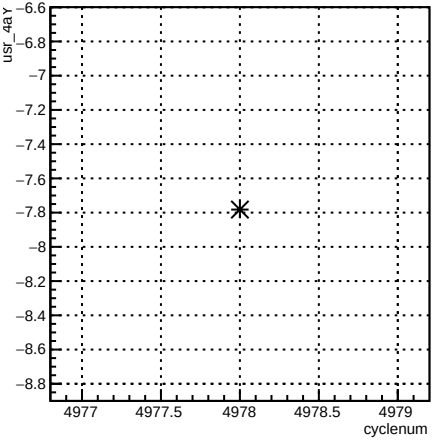
run:cyclenum {run == 5814}



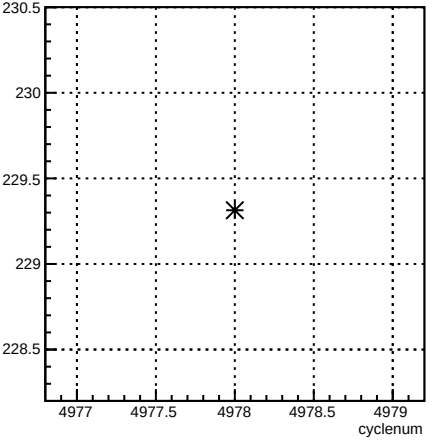
usr_1X:cyclenum {run == 5814}



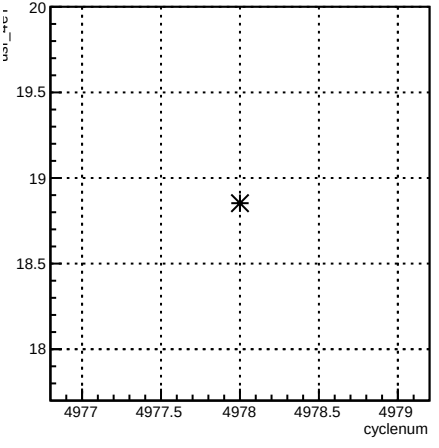
usr_4aY:cyclenum {run == 5814}



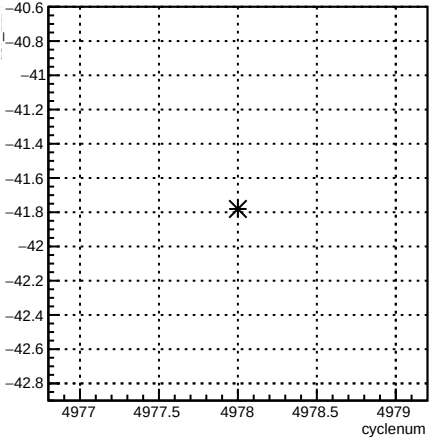
usr_4eX:cyclenum {run == 5814}



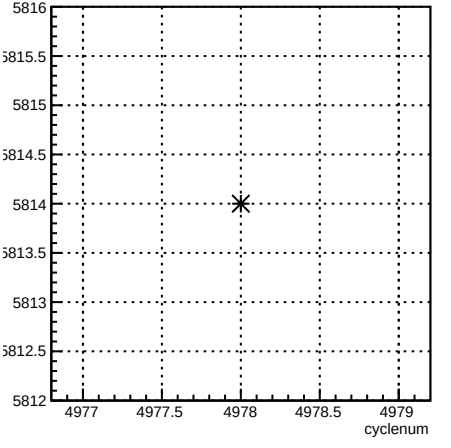
usr_4eY:cyclenum {run == 5814}

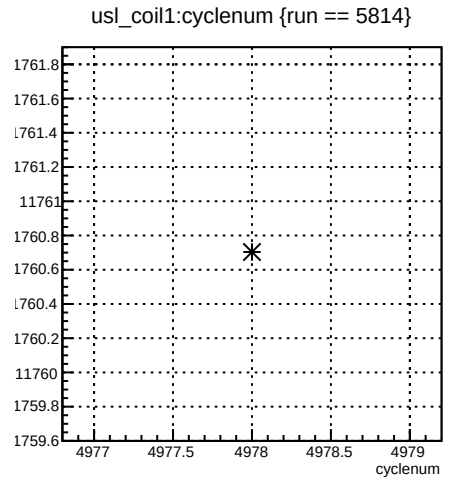


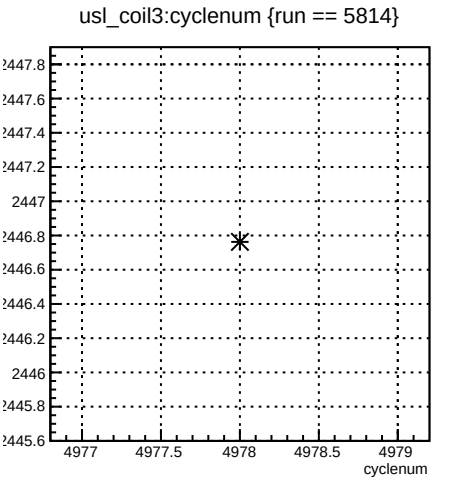
usr_12X:cyclenum {run == 5814}

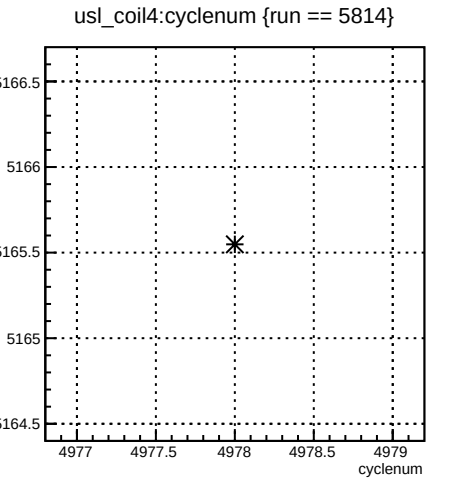


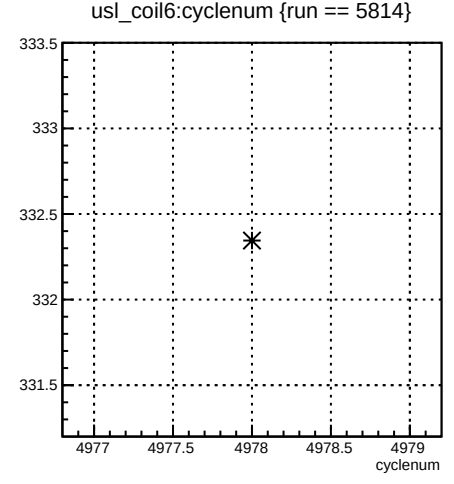
run:cyclenum {run == 5814}

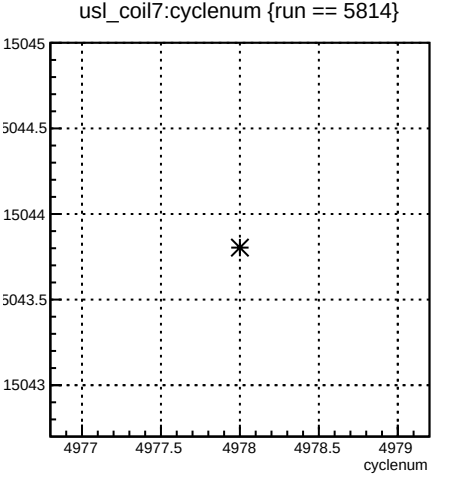


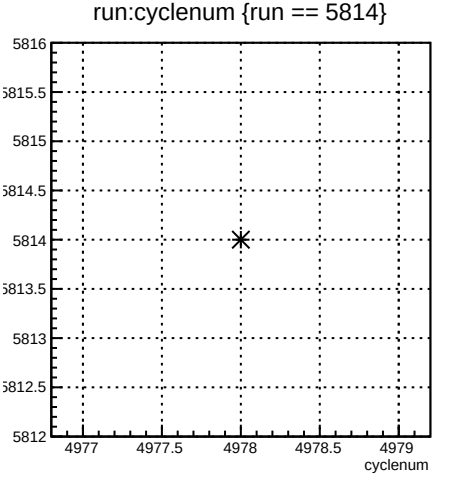

usl_coil1:cyclenum {run == 5814}
1761.8
1761.6
1761.4
1761.2
11761
1760.8
1760.6
1760.4
1760.2
11760
1759.8
1759.6
4977
4977.5
4978
4978.5
4979
cyclenum

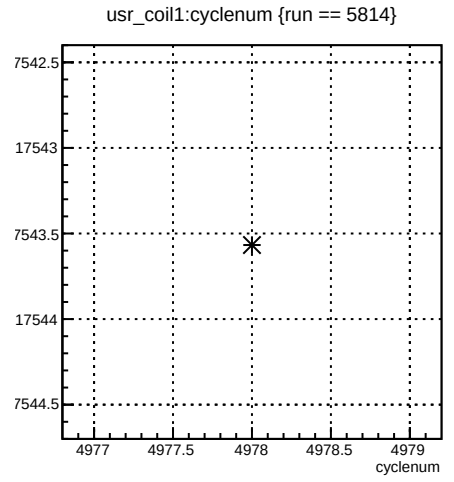

usl_coil3:cyclenum {run == 5814}
2447.8
2447.6
2447.4
2447.2
2447
2446.8
2446.6
2446.4
2446.2
2446
2445.8
2445.6
4977
4977.5
4978
4978.5
4979
cyclenum

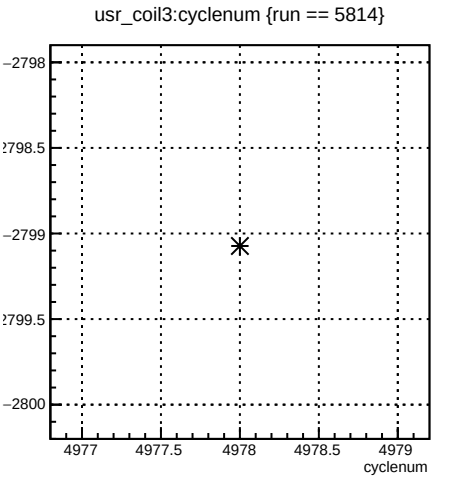

usl_coil4:cyclenum {run == 5814}
5166.5
5166
5165.5
5165
5164.5
4977
4977.5
4978
4978.5
4979
cyclenum

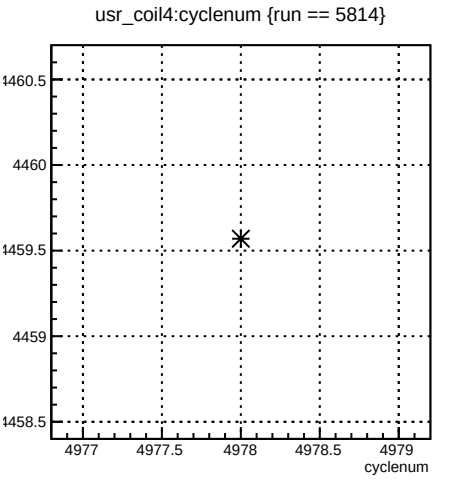

usl_coil6:cyclenum {run == 5814}
333.5
333
332.5
332
331.5
4977
4977.5
4978
4978.5
4979
cyclenum

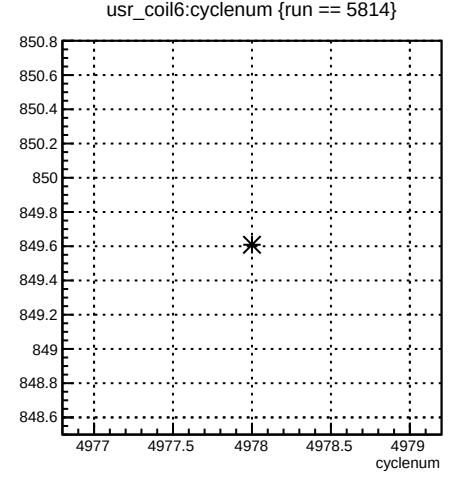

usl_coil7:cyclenum {run == 5814}
15045
5044.5
15044
5043.5
15043
4977
4977.5
4978
4978.5
4979
cyclenum

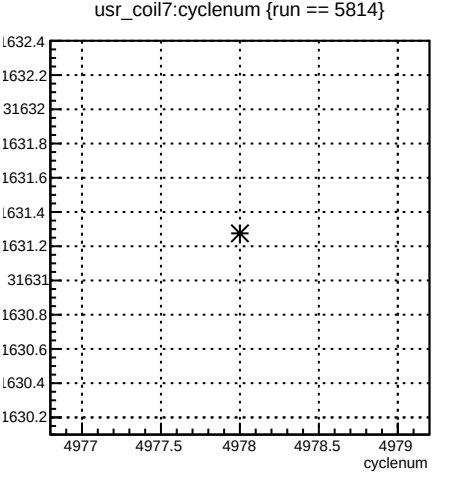

run:cyclenum {run == 5814}
5816
5815.5
5815
5814.5
5814
5813.5
5813
5812.5
5812
4977
4977.5
4978
4978.5
4979
cyclenum

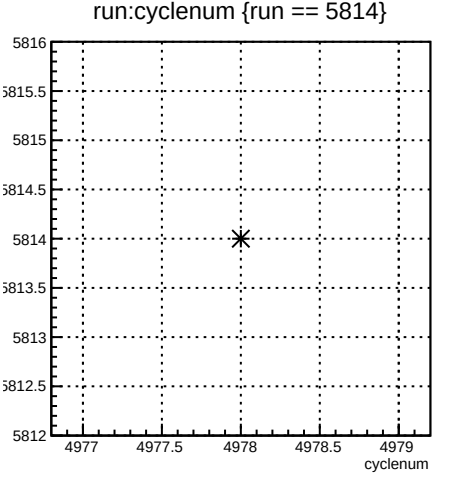

usr_coil1:cyclenum {run == 5814}
7542.5
17543
7543.5
17544
7544.5
4977
4977.5
4978
4978.5
4979
cyclenum

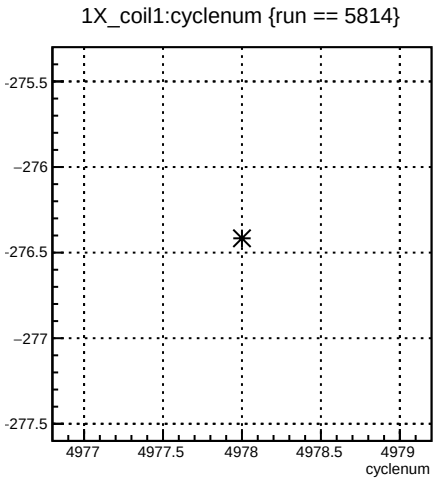

usr_coil3:cyclenum {run == 5814}
−2798
2798.5
−2799
2799.5
−2800
4977
4977.5
4978
4978.5
4979
cyclenum

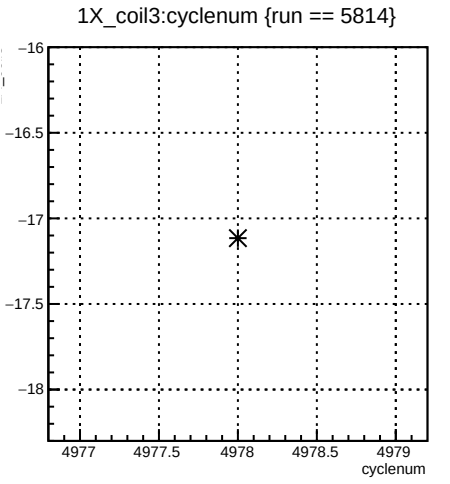

usr_coil4:cyclenum {run == 5814}
4460.5
4460
4459.5
4459
4458.5
4977
4977.5
4978
4978.5
4979
cyclenum

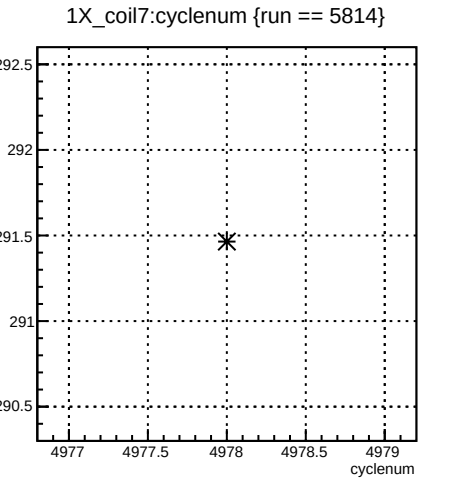

usr_coil6:cyclenum {run == 5814}
850.8
850.6
850.4
850.2
850
849.8
849.6
849.4
849.2
849
848.8
848.6
4977
4977.5
4978
4978.5
4979
cyclenum

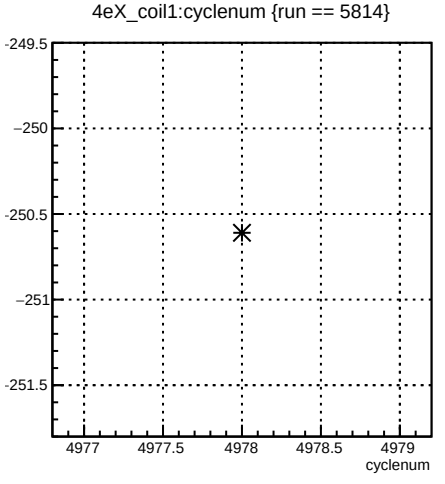

usr_coil7:cyclenum {run == 5814}
1632.4
1632.2
31632
1631.8
1631.6
1631.4
1631.2
31631
1630.8
1630.6
1630.4
1630.2
4977
4977.5
4978
4978.5
4979
cyclenum

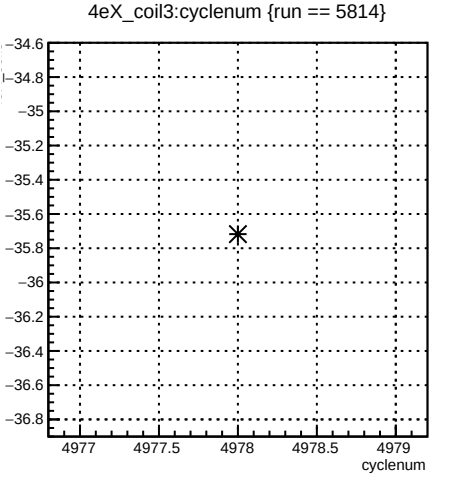

run:cyclenum {run == 5814}
5816
5815.5
5815
5814.5
5814
5813.5
5813
5812.5
5812
4977
4977.5
4978
4978.5
4979
cyclenum

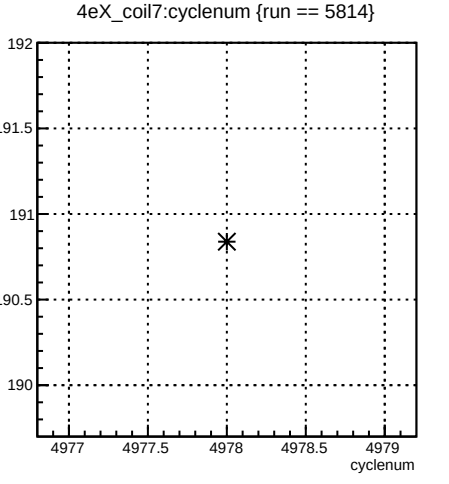

1X_coil1:cyclenum {run == 5814}
-275.5
−276
-276.5
−277
-277.5
4977
4977.5
4978
4978.5
4979
cyclenum

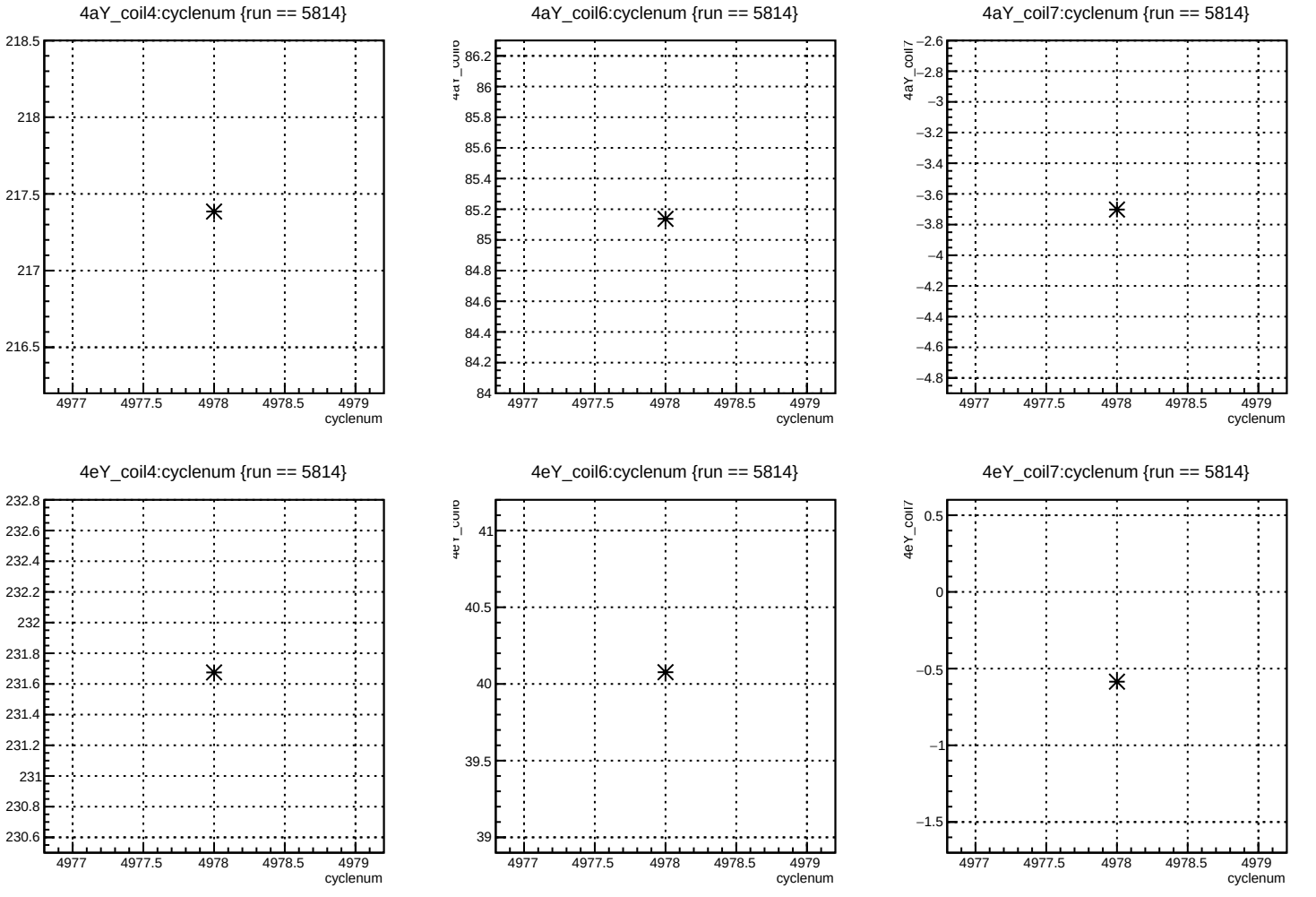

1X_coil3:cyclenum {run == 5814}
−16
−16.5
−17
−17.5
−18
4977
4977.5
4978
4978.5
4979
cyclenum

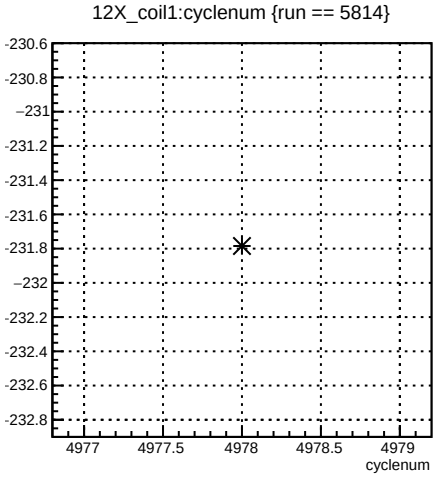

1X_coil7:cyclenum {run == 5814}
292.5
292
291.5
291
290.5
4977
4977.5
4978
4978.5
4979
cyclenum

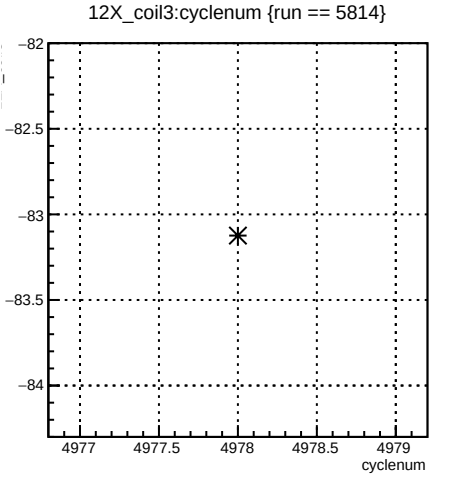

4eX_coil1:cyclenum {run == 5814}
-249.5
−250
-250.5
−251
-251.5
4977
4977.5
4978
4978.5
4979
cyclenum

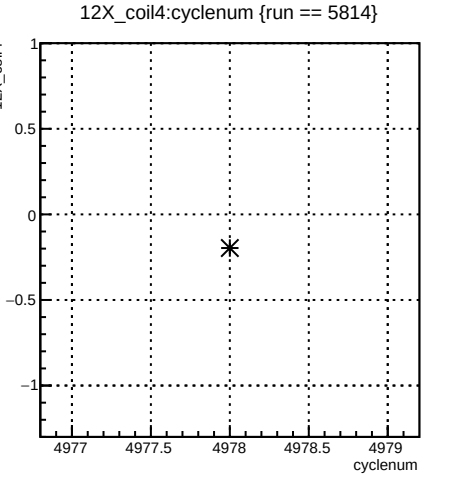

4eX_coil3:cyclenum {run == 5814}
−34.6
−34.8
−35
−35.2
−35.4
−35.6
−35.8
−36
−36.2
−36.4
−36.6
−36.8
4977
4977.5
4978
4978.5
4979
cyclenum

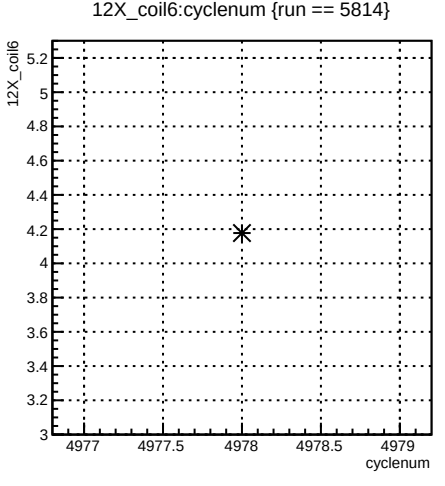

4eX_coil7:cyclenum {run == 5814}
192
191.5
191
190.5
190
4977
4977.5
4978
4978.5
4979
cyclenum

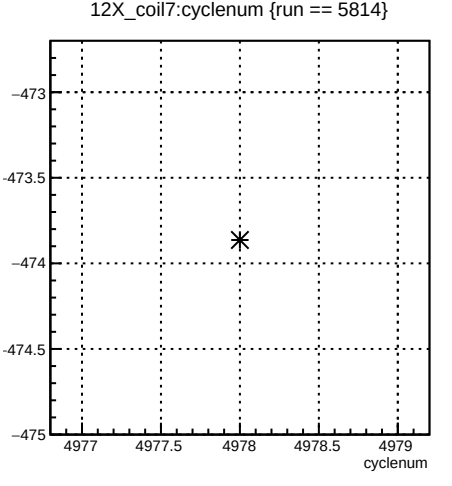

4aY_coil4:cyclenum {run == 5814}
4aY_coil6:cyclenum {run == 5814}
4aY_coil7:cyclenum {run == 5814}
4eY_coil4:cyclenum {run == 5814}
4eY_coil6:cyclenum {run == 5814}
4eY_coil7:cyclenum {run == 5814}
cyclenum

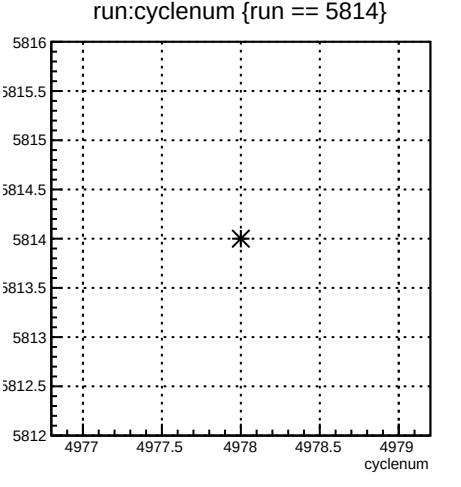

12X_coil1:cyclenum {run == 5814}
-230.6
-230.8
−231
-231.2
-231.4
-231.6
-231.8
−232
-232.2
-232.4
-232.6
-232.8
4977
4977.5
4978
4978.5
4979
cyclenum


12X_coil3:cyclenum {run == 5814}
−82
−82.5
−83
−83.5
−84
4977
4977.5
4978
4978.5
4979
cyclenum


12X_coil4:cyclenum {run == 5814}
12X_coil4
1
0.5
0
−0.5
−1
4977
4977.5
4978
4978.5
4979
cyclenum


12X_coil6:cyclenum {run == 5814}
12X_coil6
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
4977
4977.5
4978
4978.5
4979
cyclenum


12X_coil7:cyclenum {run == 5814}
−473
-473.5
−474
-474.5
−475
4977
4977.5
4978
4978.5
4979
cyclenum


run:cyclenum {run == 5814}
5816
5815.5
5815
5814.5
5814
5813.5
5813
5812.5
5812
4977
4977.5
4978
4978.5
4979
cyclenum