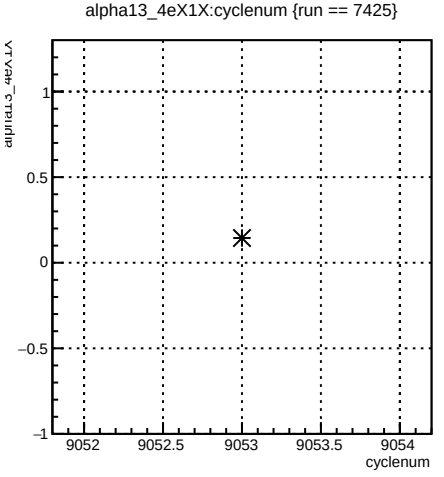
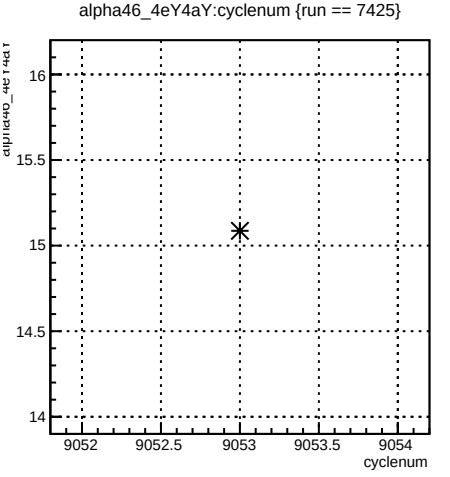
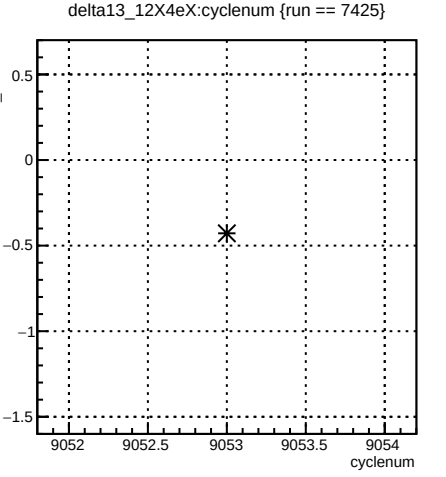
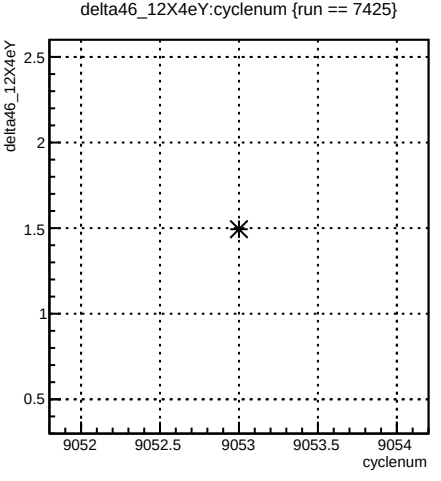
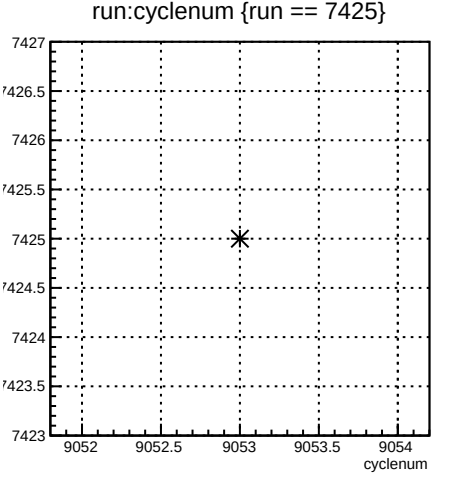
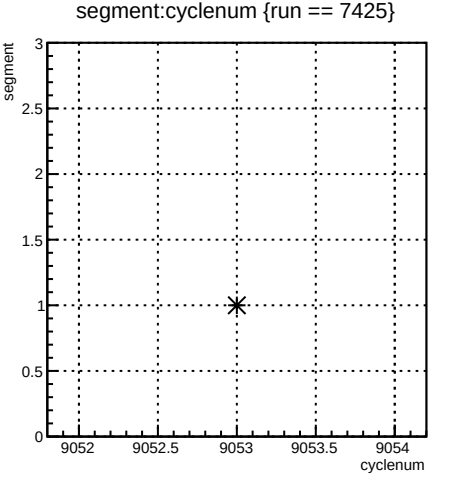

alpha13_4eX1X:cyclenum {run == 7425}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7425}
alpha46_4eY4aY
cyclenum

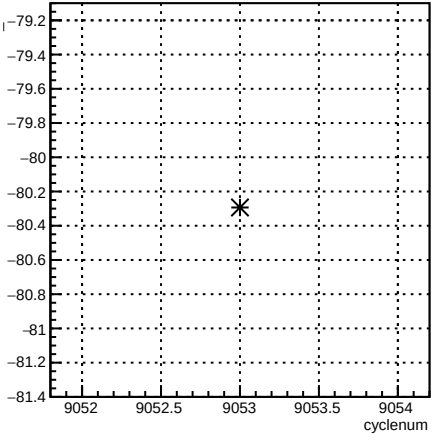

delta13_12X4eX:cyclenum {run == 7425}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7425}
delta46_12X4eY
cyclenum

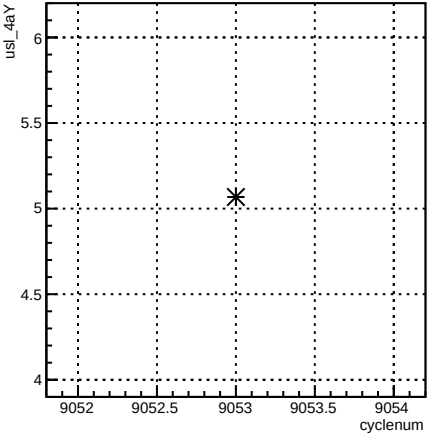

run:cyclenum {run == 7425}
cyclenum


segment:cyclenum {run == 7425}
segment
cyclenum

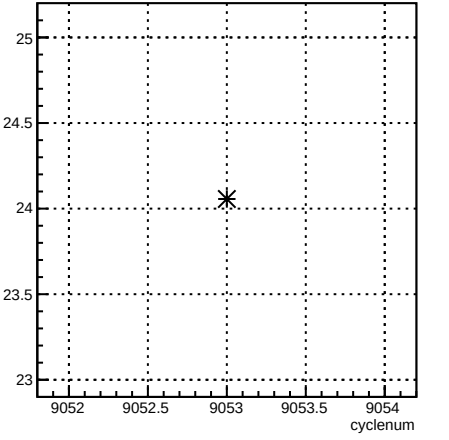
usl_1X:cyclenum {run == 7425}



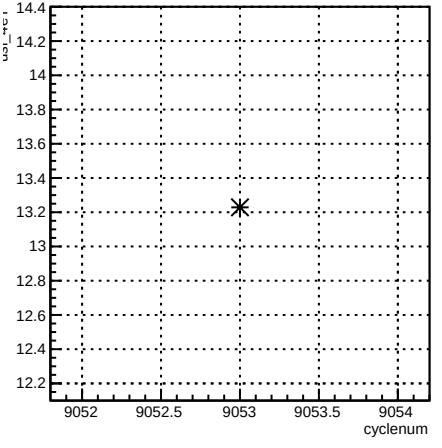
usl_4aY:cyclenum {run == 7425}



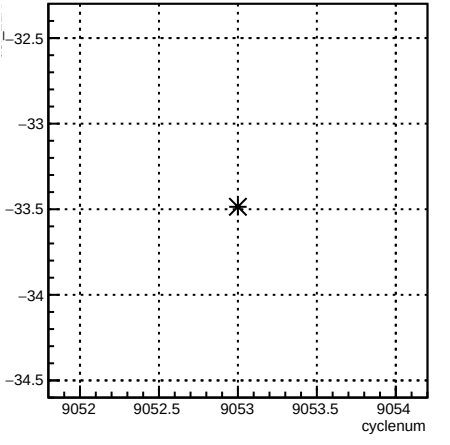
usl_4eX:cyclenum {run == 7425}



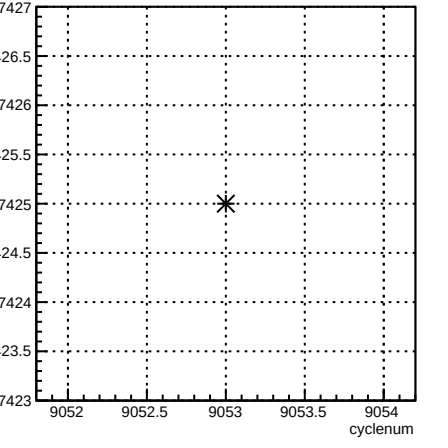
usl_4eY:cyclenum {run == 7425}



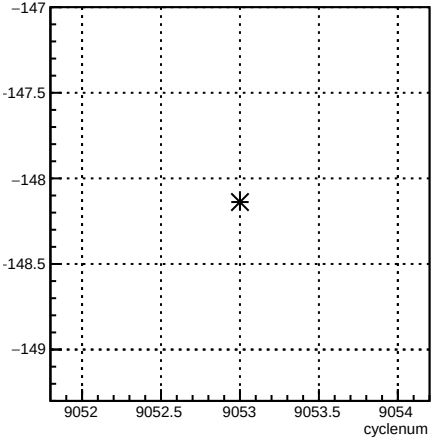
usl_12X:cyclenum {run == 7425}



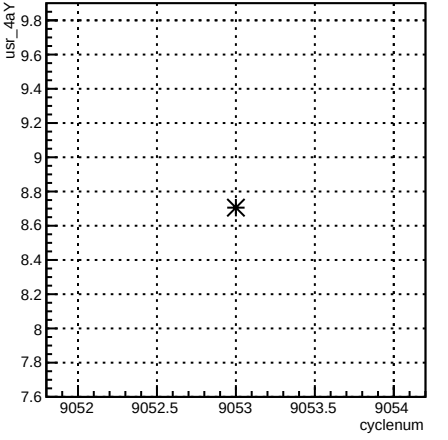
run:cyclenum {run == 7425}



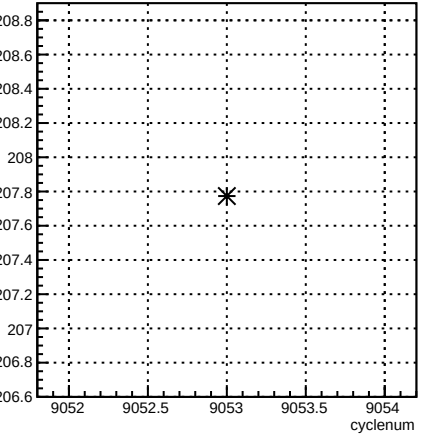
usr_1X:cyclenum {run == 7425}



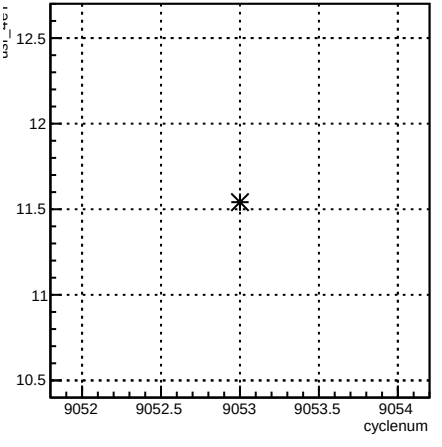
usr_4aY:cyclenum {run == 7425}



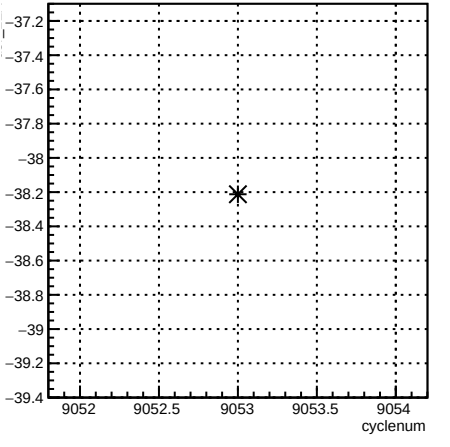
usr_4eX:cyclenum {run == 7425}



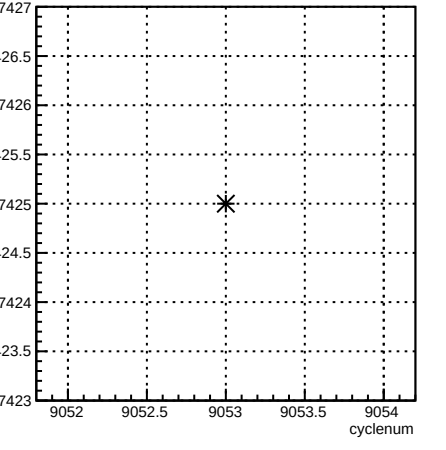
usr_4eY:cyclenum {run == 7425}



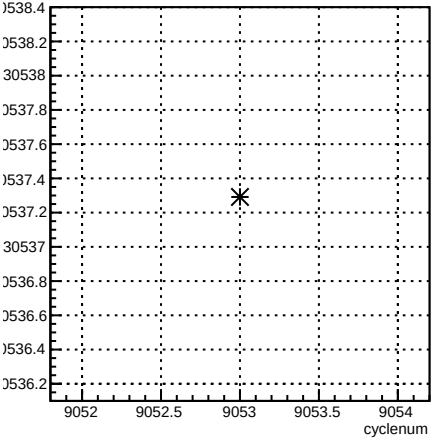
usr_12X:cyclenum {run == 7425}



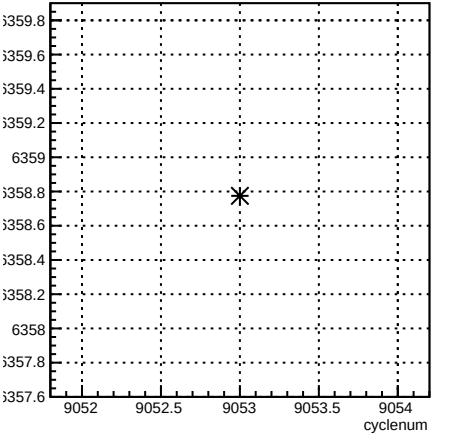
run:cyclenum {run == 7425}



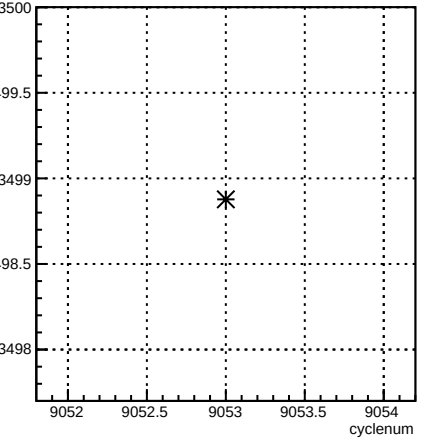
usl_coil1:cyclenum {run == 7425}



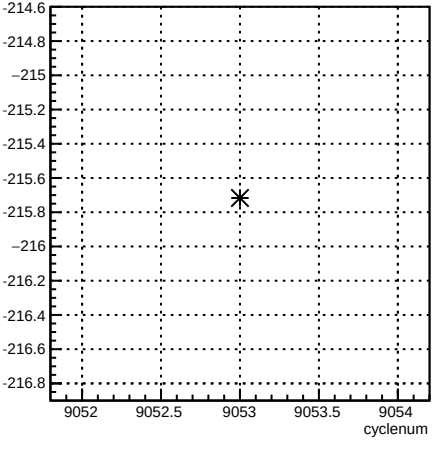
usl_coil3:cyclenum {run == 7425}



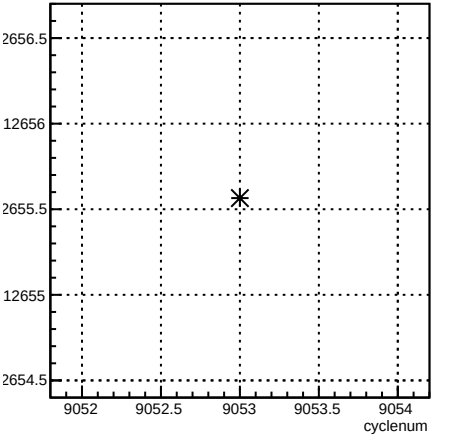
usl_coil4:cyclenum {run == 7425}



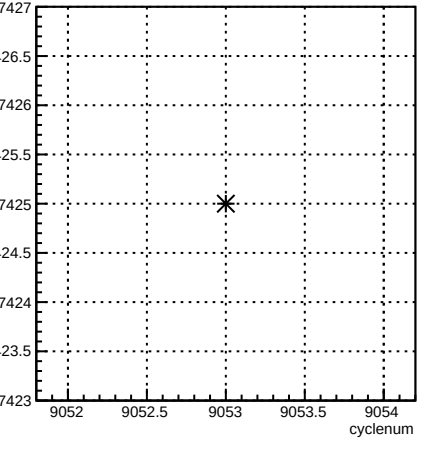
usl_coil6:cyclenum {run == 7425}

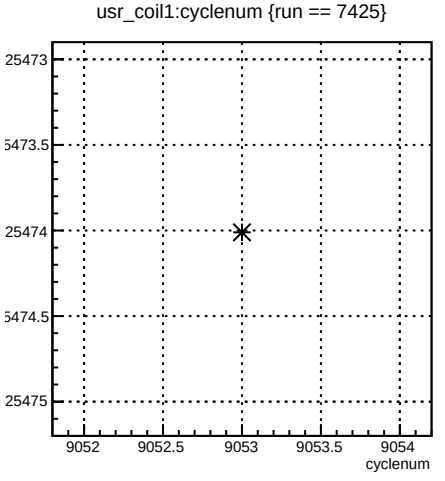


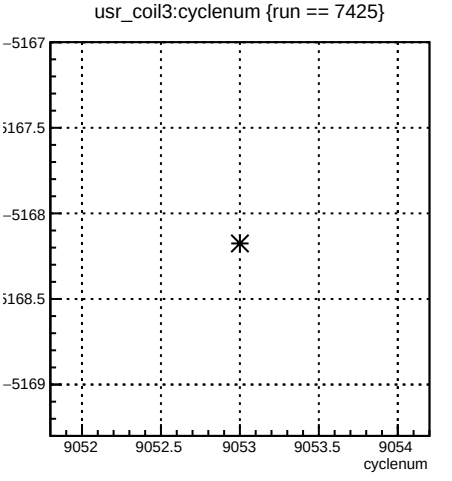
usl_coil7:cyclenum {run == 7425}

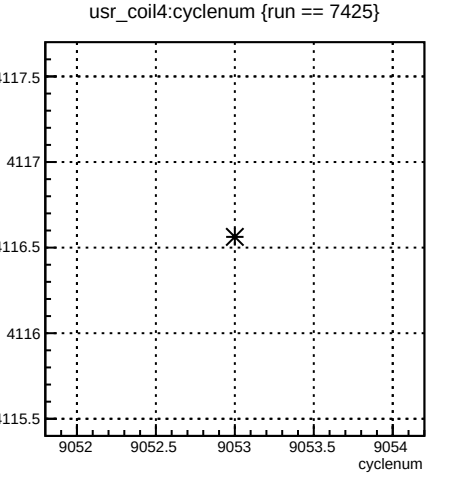


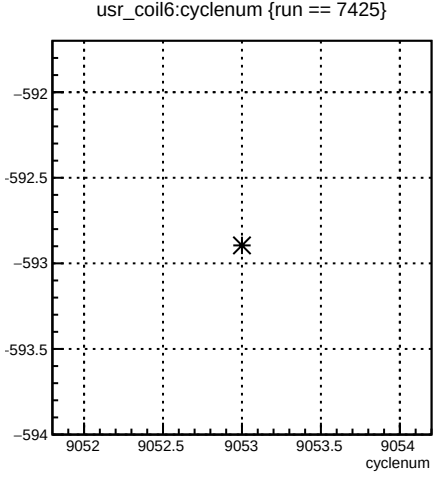
run:cyclenum {run == 7425}

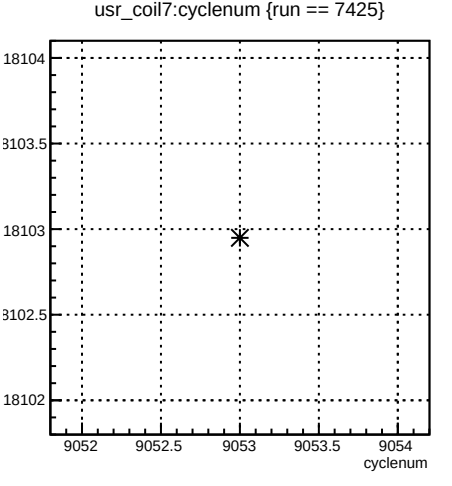


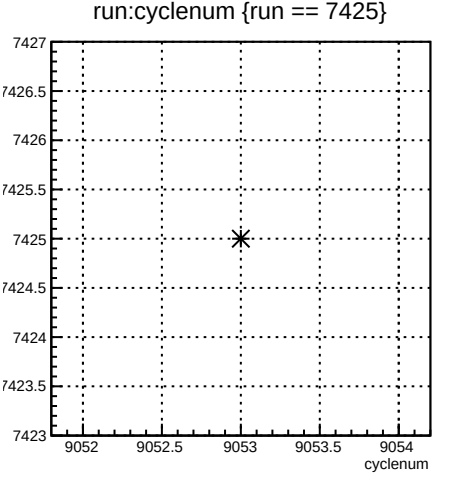

usr_coil1:cyclenum {run == 7425}
25473
5473.5
25474
5474.5
25475
9052
9052.5
9053
9053.5
9054
cyclenum

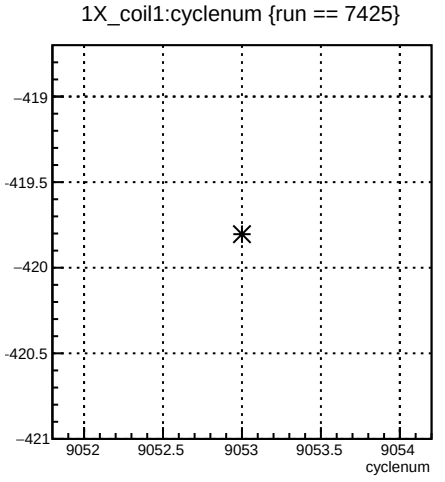

usr_coil3:cyclenum {run == 7425}
−5167
5167.5
−5168
5168.5
−5169
9052
9052.5
9053
9053.5
9054
cyclenum

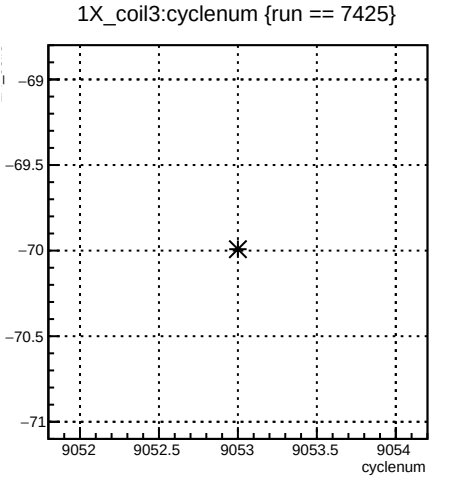

usr_coil4:cyclenum {run == 7425}
4117.5
4117
4116.5
4116
4115.5
9052
9052.5
9053
9053.5
9054
cyclenum

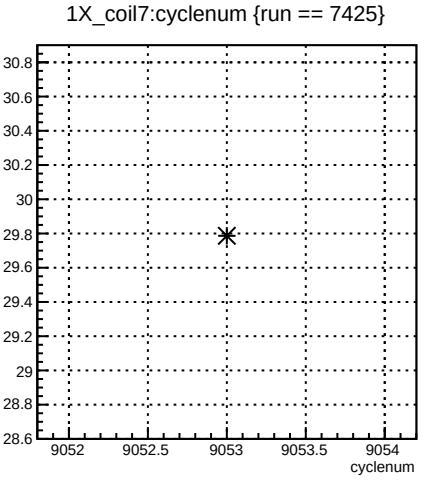

usr_coil6:cyclenum {run == 7425}
−592
-592.5
−593
-593.5
−594
9052
9052.5
9053
9053.5
9054
cyclenum

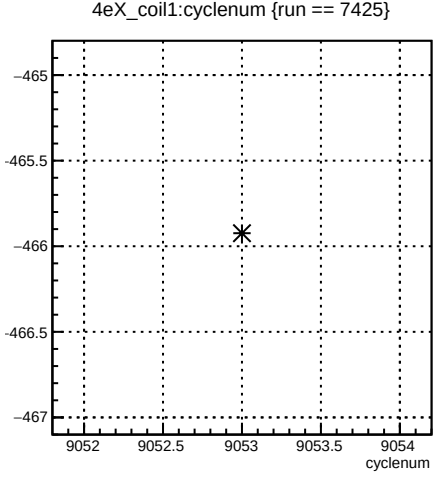

usr_coil7:cyclenum {run == 7425}
18104
3103.5
18103
3102.5
18102
9052
9052.5
9053
9053.5
9054
cyclenum

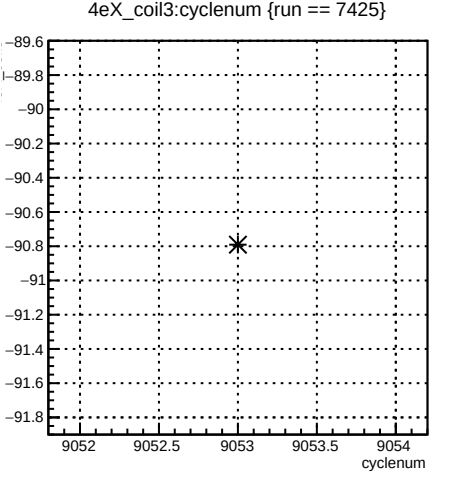

run:cyclenum {run == 7425}
7427
7426.5
7426
7425.5
7425
7424.5
7424
7423.5
7423
9052
9052.5
9053
9053.5
9054
cyclenum

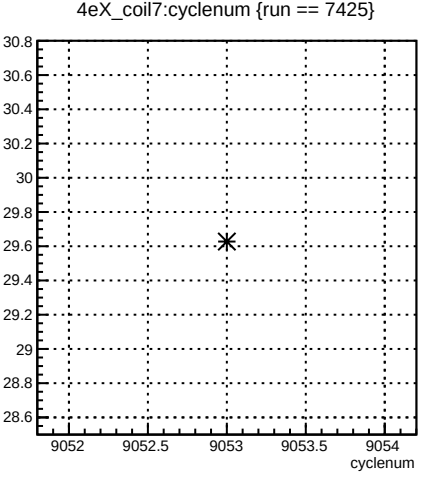

1X_coil1:cyclenum {run == 7425}
−419
−419.5
−420
−420.5
−421
9052
9052.5
9053
9053.5
9054
cyclenum

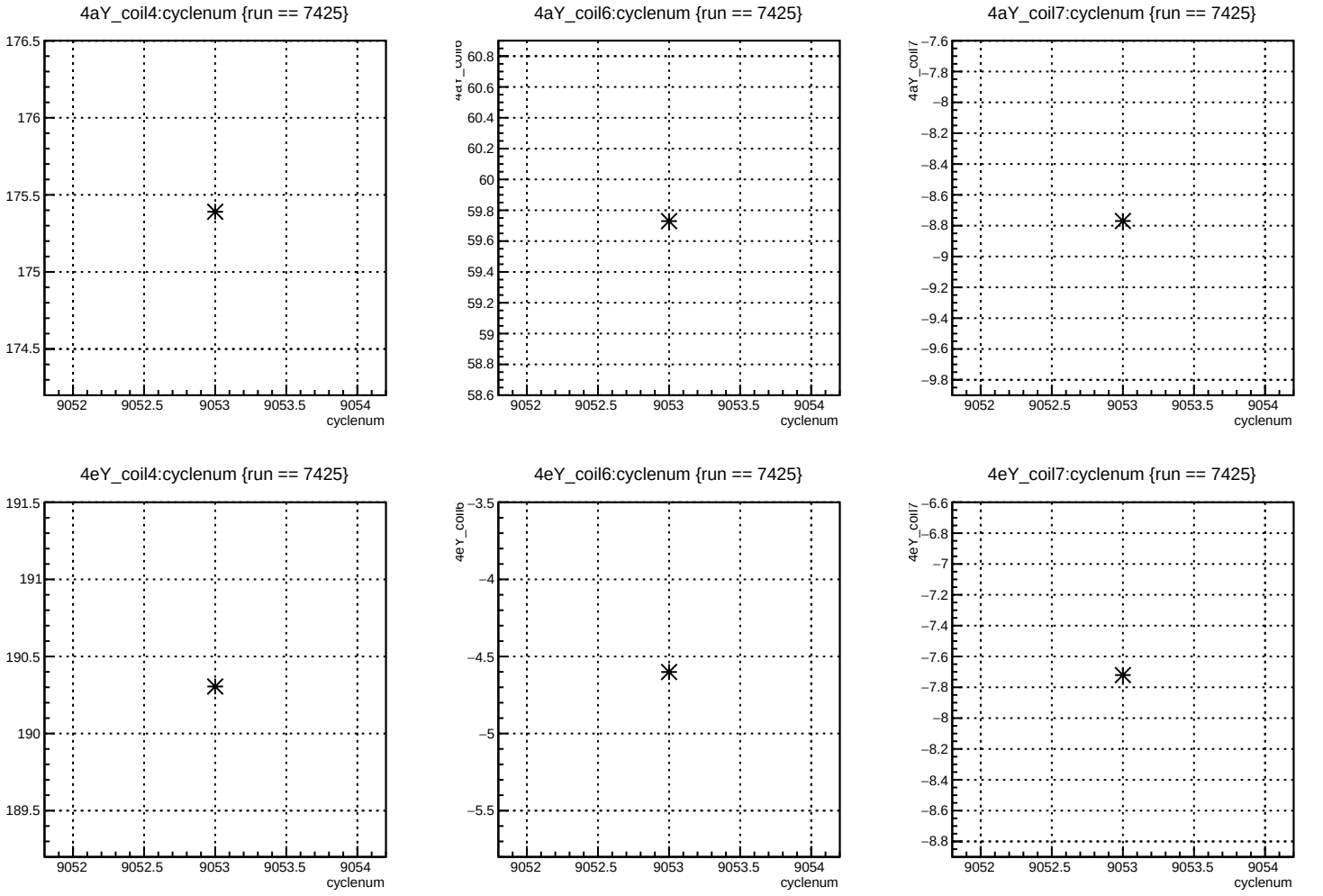

1X_coil3:cyclenum {run == 7425}
−69
−69.5
−70
−70.5
−71
9052
9052.5
9053
9053.5
9054
cyclenum

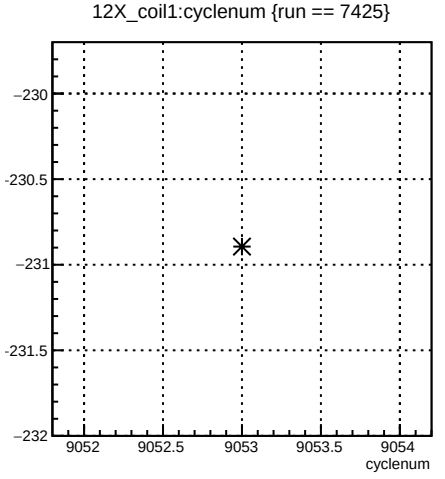

1X_coil7:cyclenum {run == 7425}
30.8
30.6
30.4
30.2
30
29.8
29.6
29.4
29.2
29
28.8
28.6
9052
9052.5
9053
9053.5
9054
cyclenum

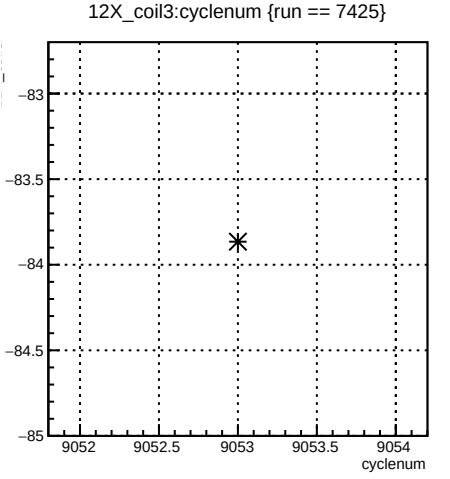

4eX_coil1:cyclenum {run == 7425}
−465
−465.5
−466
−466.5
−467
9052
9052.5
9053
9053.5
9054
cyclenum

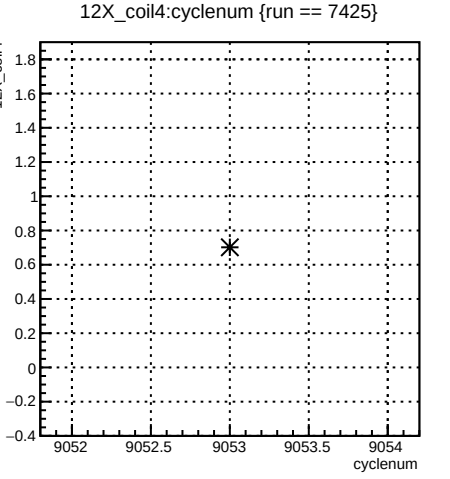

4eX_coil3:cyclenum {run == 7425}
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
−91
−91.2
−91.4
−91.6
−91.8
9052
9052.5
9053
9053.5
9054
cyclenum

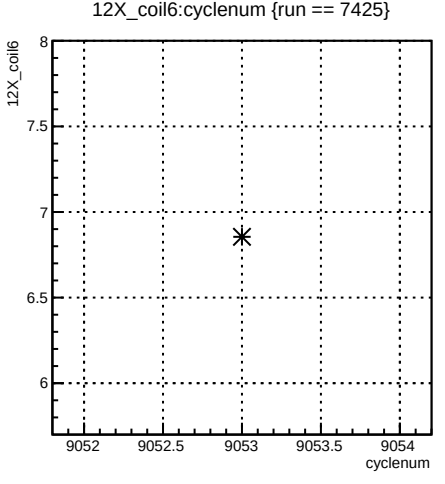

4eX_coil7:cyclenum {run == 7425}
30.8
30.6
30.4
30.2
30
29.8
29.6
29.4
29.2
29
28.8
28.6
9052
9052.5
9053
9053.5
9054
cyclenum

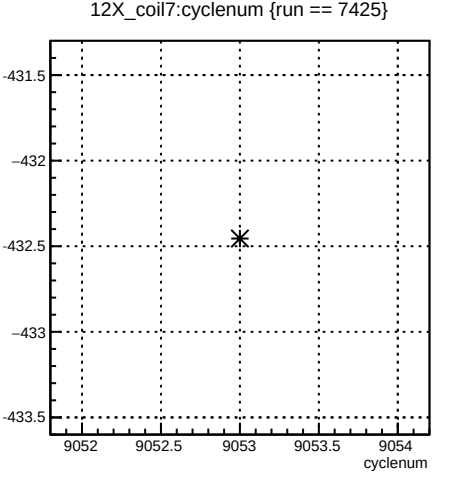

4aY_coil4:cyclenum {run == 7425}
176.5
176
175.5
175
174.5
9052
9052.5
9053
9053.5
9054
cyclenum
4aY_coil6:cyclenum {run == 7425}
60.8
60.6
60.4
60.2
60
59.8
59.6
59.4
59.2
59
58.8
58.6
9052
9052.5
9053
9053.5
9054
cyclenum
4aY_coil7:cyclenum {run == 7425}
4aY_coil7
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
9052
9052.5
9053
9053.5
9054
cyclenum
4eY_coil4:cyclenum {run == 7425}
191.5
191
190.5
190
189.5
9052
9052.5
9053
9053.5
9054
cyclenum
4eY_coil6:cyclenum {run == 7425}
4eY_coil6
−3.5
−4
−4.5
−5
−5.5
9052
9052.5
9053
9053.5
9054
cyclenum
4eY_coil7:cyclenum {run == 7425}
4eY_coil7
−6.6
−6.8
−7
−7.2
−7.4
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
9052
9052.5
9053
9053.5
9054
cyclenum

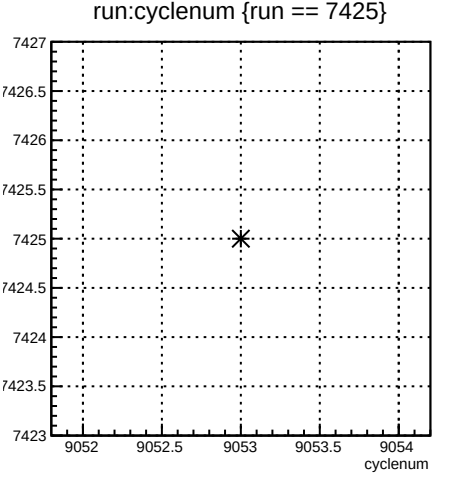

12X_coil1:cyclenum {run == 7425}
−230
−230.5
−231
−231.5
−232
9052
9052.5
9053
9053.5
9054
cyclenum


12X_coil3:cyclenum {run == 7425}
−83
−83.5
−84
−84.5
−85
9052
9052.5
9053
9053.5
9054
cyclenum


12X_coil4:cyclenum {run == 7425}
12X_coil4
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
9052
9052.5
9053
9053.5
9054
cyclenum


12X_coil6:cyclenum {run == 7425}
12X_coil6
8
7.5
7
6.5
6
9052
9052.5
9053
9053.5
9054
cyclenum


12X_coil7:cyclenum {run == 7425}
-431.5
−432
-432.5
−433
-433.5
9052
9052.5
9053
9053.5
9054
cyclenum


run:cyclenum {run == 7425}
7427
7426.5
7426
7425.5
7425
7424.5
7424
7423.5
7423
9052
9052.5
9053
9053.5
9054
cyclenum