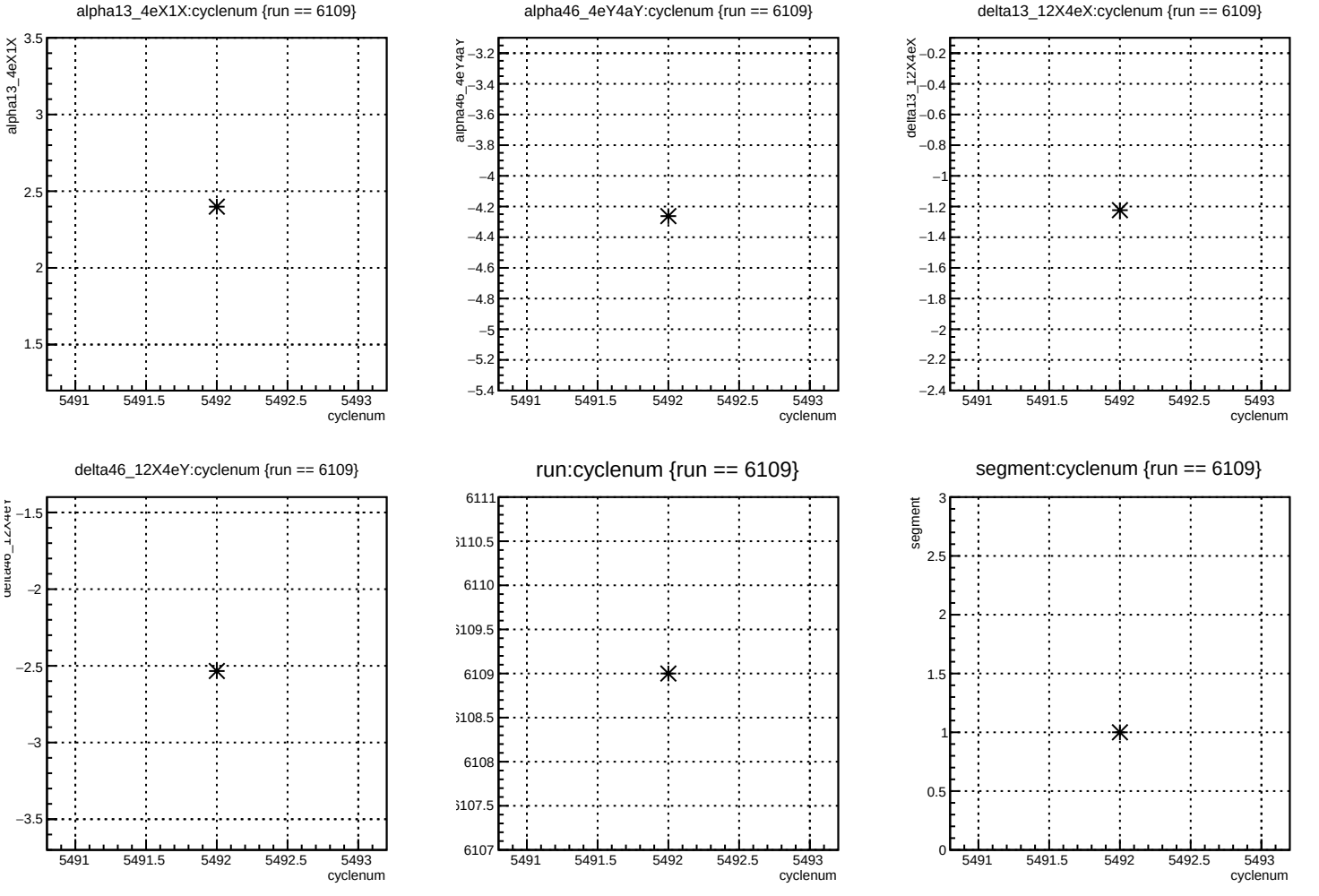
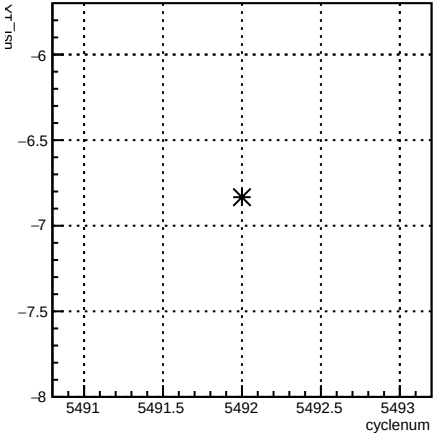
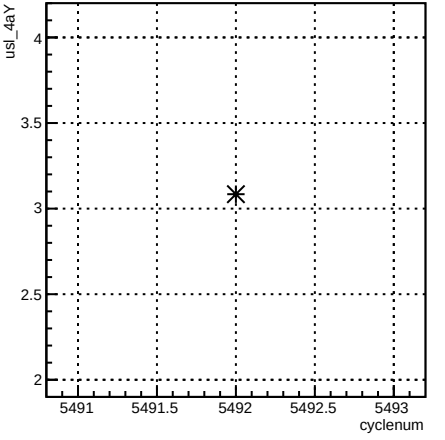

alpha13_4eX1X:cyclenum {run == 6109}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6109}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6109}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6109}
cyclenum
run:cyclenum {run == 6109}
cyclenum
segment:cyclenum {run == 6109}
segment
cyclenum

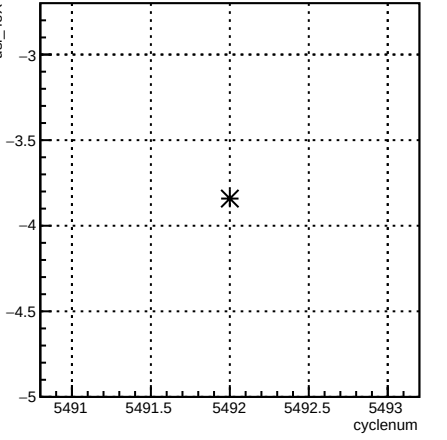
usl_1X:cyclenum {run == 6109}



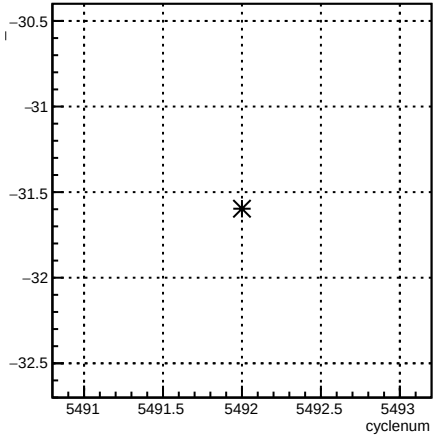
usl_4aY:cyclenum {run == 6109}



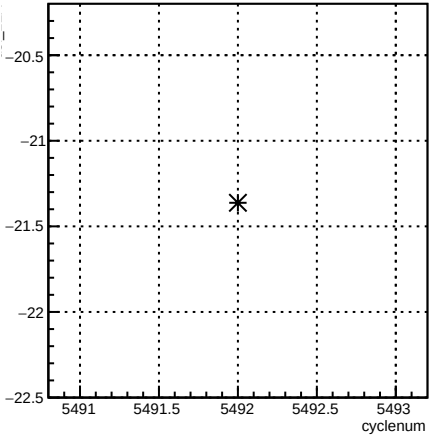
usl_4eX:cyclenum {run == 6109}



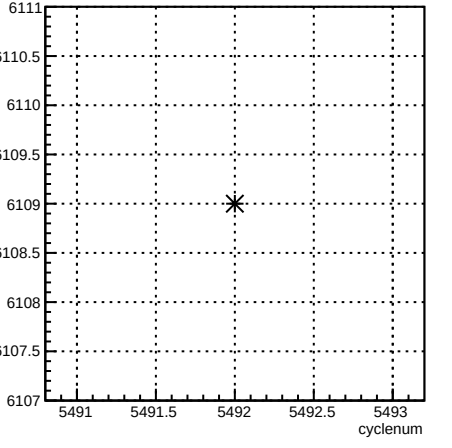
usl_4eY:cyclenum {run == 6109}



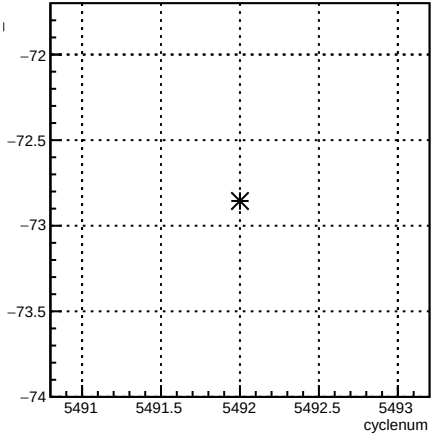
usl_12X:cyclenum {run == 6109}



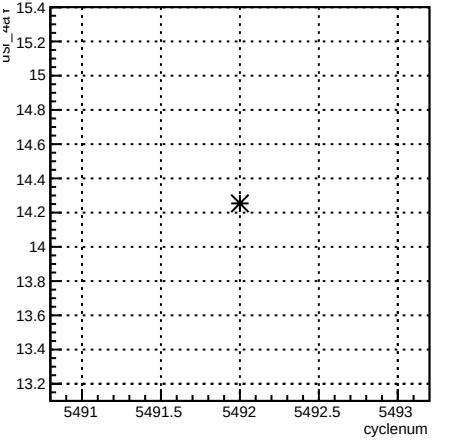
run:cyclenum {run == 6109}



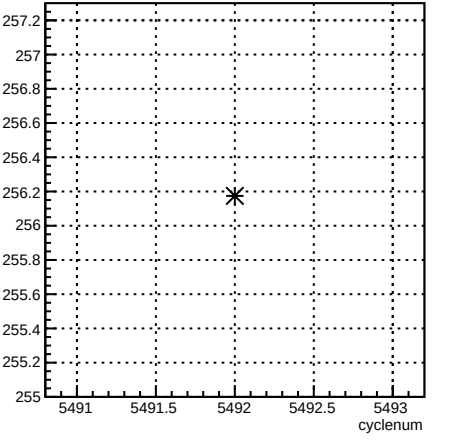
usr_1X:cyclenum {run == 6109}



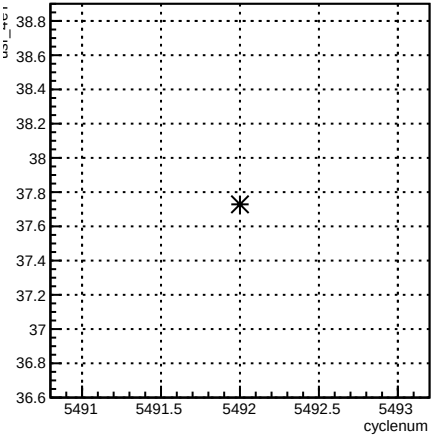
usr_4aY:cyclenum {run == 6109}



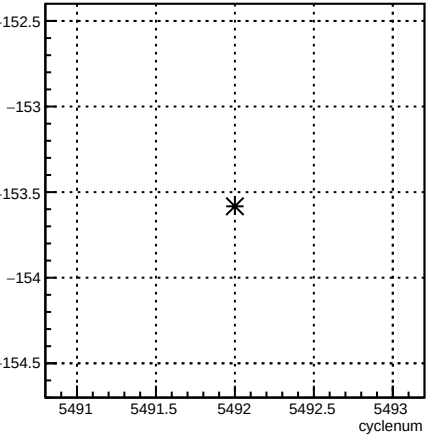
usr_4eX:cyclenum {run == 6109}



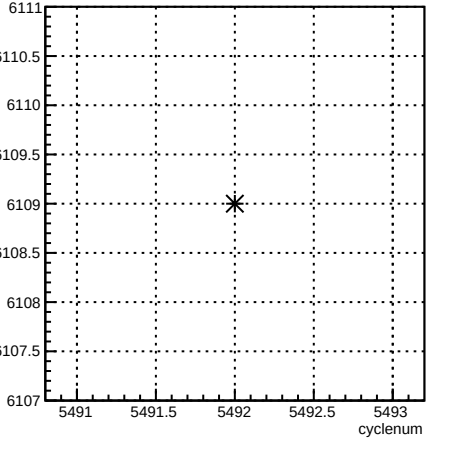
usr_4eY:cyclenum {run == 6109}



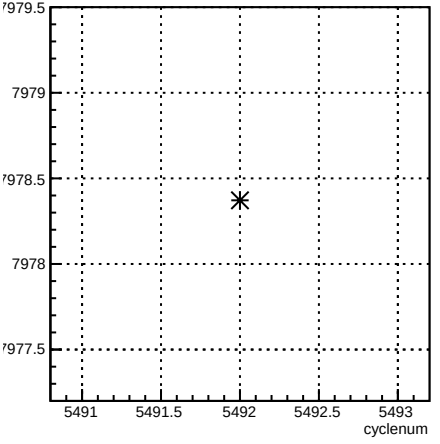
usr_12X:cyclenum {run == 6109}



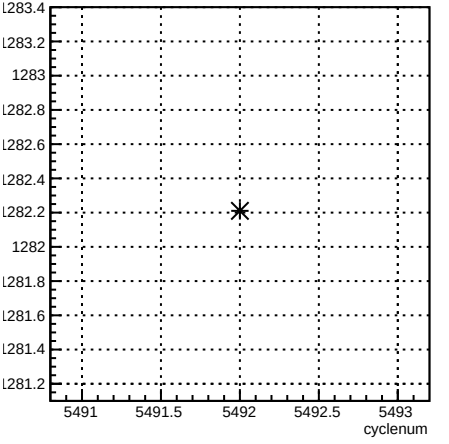
run:cyclenum {run == 6109}



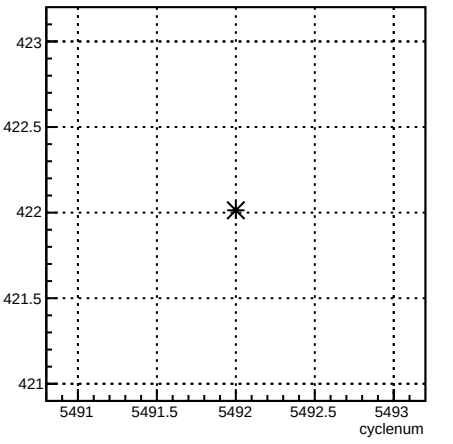
usl_coil1:cyclenum {run == 6109}



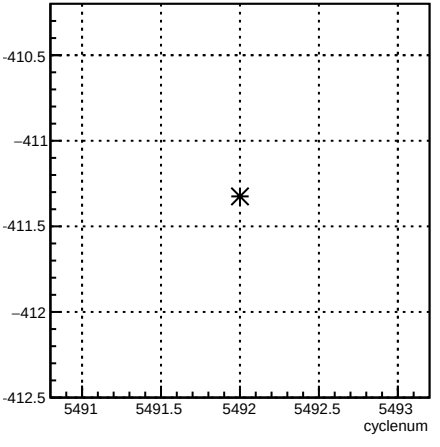
usl_coil3:cyclenum {run == 6109}



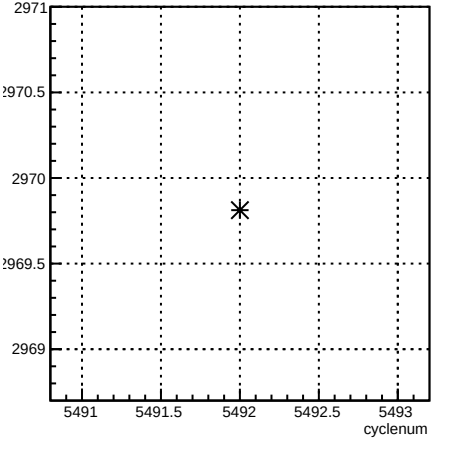
usl_coil4:cyclenum {run == 6109}



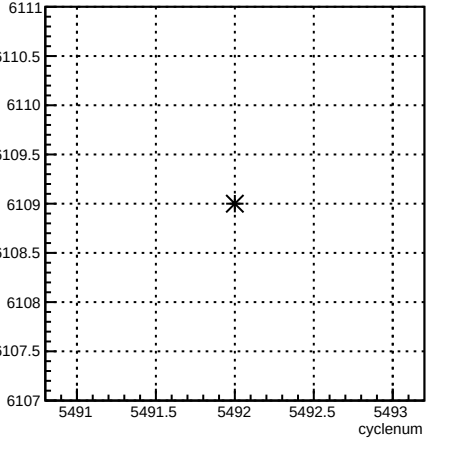
usl_coil6:cyclenum {run == 6109}



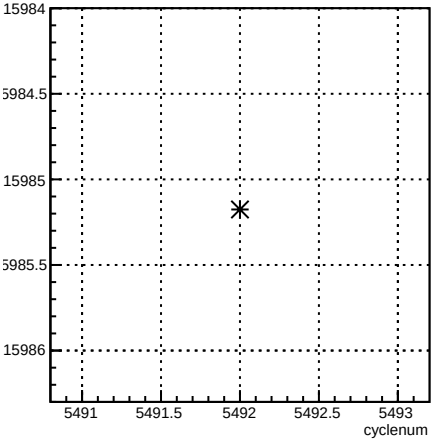
usl_coil7:cyclenum {run == 6109}



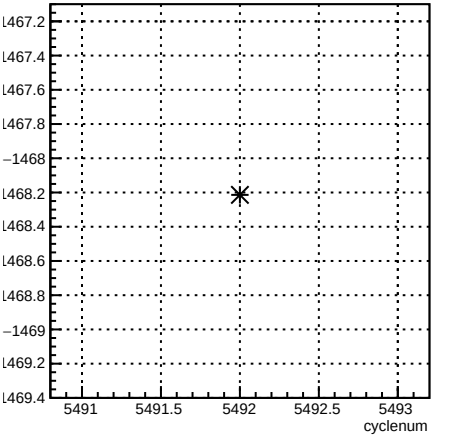
run:cyclenum {run == 6109}



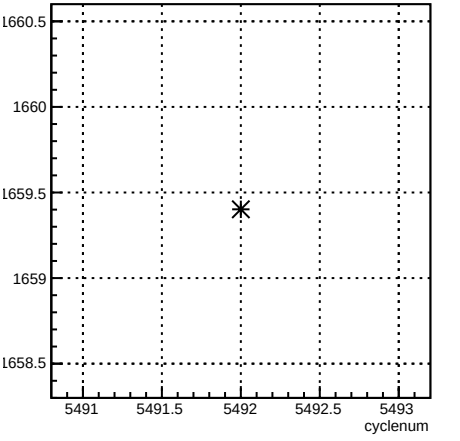
usr_coil1:cyclenum {run == 6109}



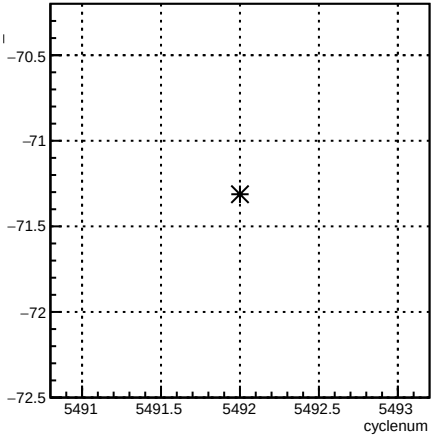
usr_coil3:cyclenum {run == 6109}



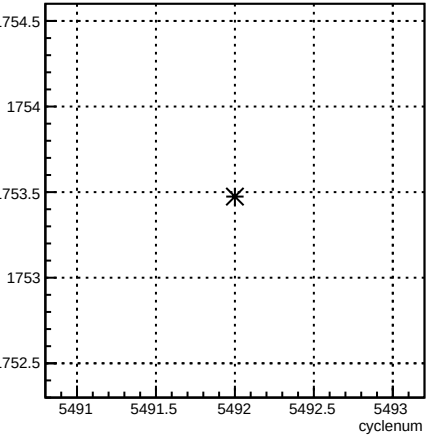
usr_coil4:cyclenum {run == 6109}



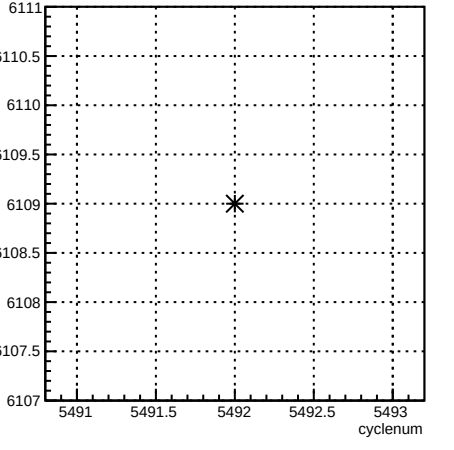
usr_coil6:cyclenum {run == 6109}

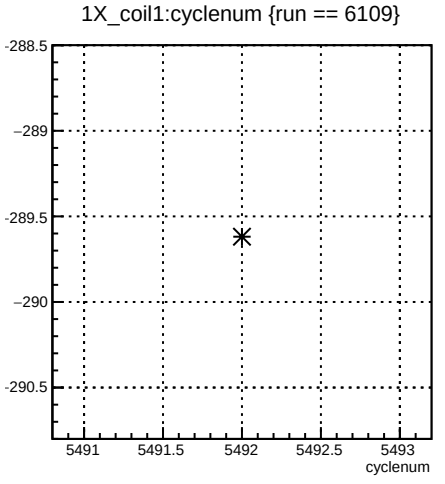


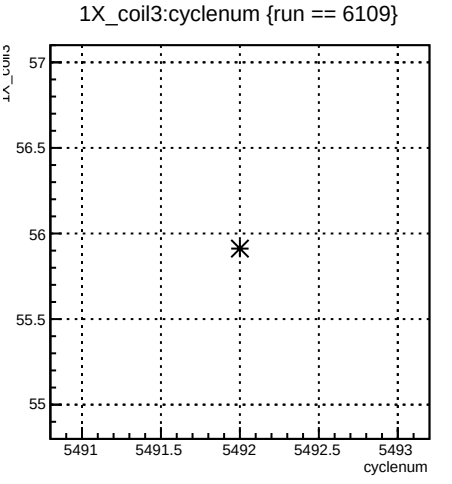
usr_coil7:cyclenum {run == 6109}

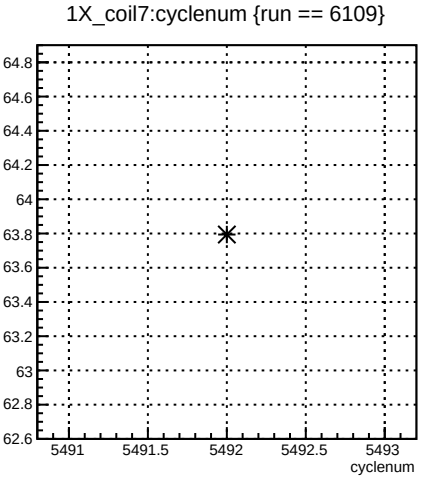


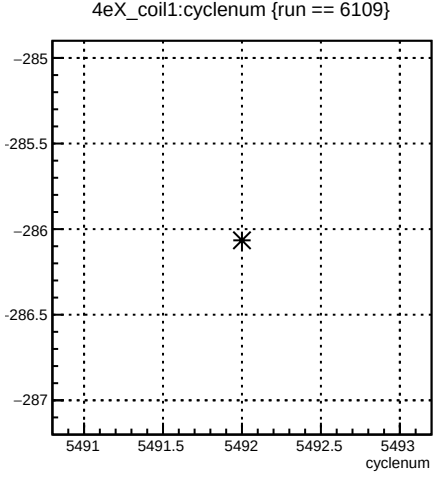
run:cyclenum {run == 6109}

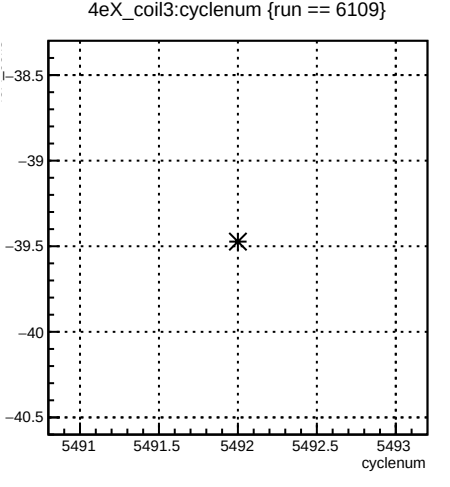


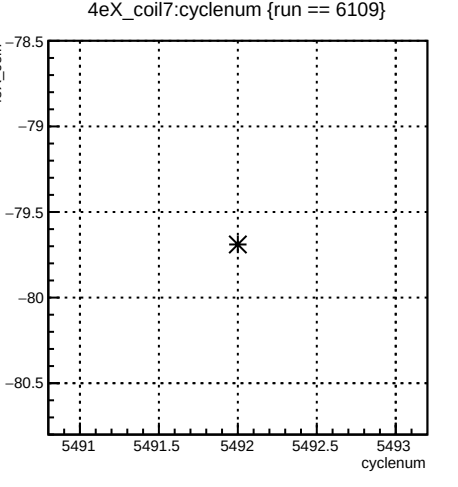

1X_coil1:cyclenum {run == 6109}
-288.5
−289
-289.5
−290
-290.5
5491
5491.5
5492
5492.5
5493
cyclenum

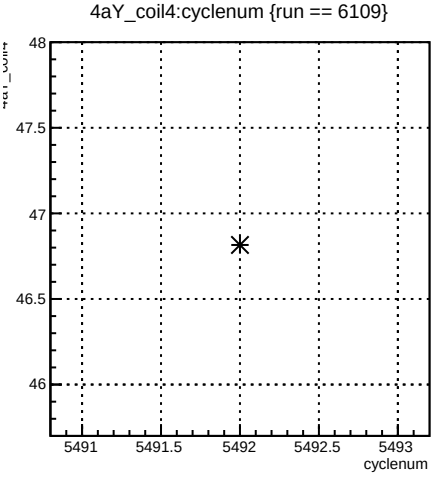

1X_coil3:cyclenum {run == 6109}
57
56.5
56
55.5
55
5491
5491.5
5492
5492.5
5493
cyclenum

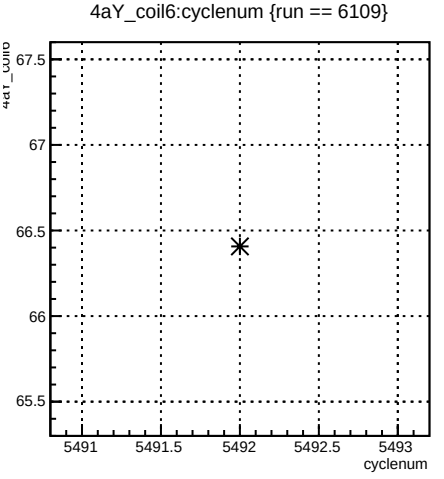

1X_coil7:cyclenum {run == 6109}
64.8
64.6
64.4
64.2
64
63.8
63.6
63.4
63.2
63
62.8
62.6
5491
5491.5
5492
5492.5
5493
cyclenum

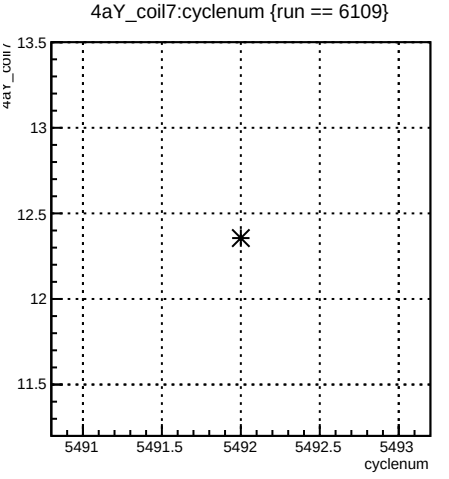

4eX_coil1:cyclenum {run == 6109}
−285
-285.5
−286
-286.5
−287
5491
5491.5
5492
5492.5
5493
cyclenum

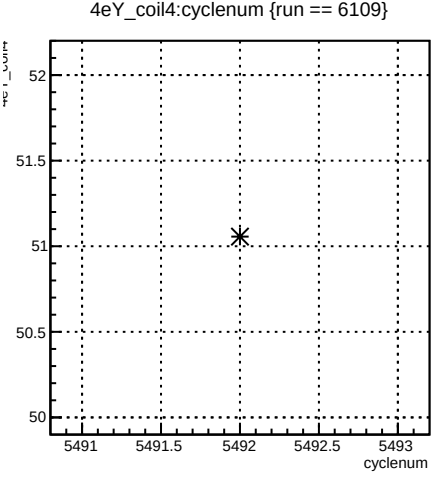

4eX_coil3:cyclenum {run == 6109}
−38.5
−39
−39.5
−40
−40.5
5491
5491.5
5492
5492.5
5493
cyclenum

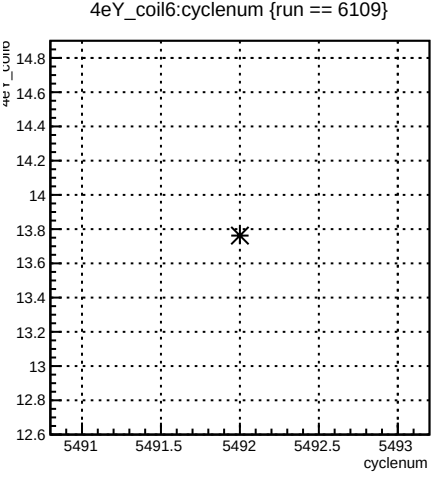

4eX_coil7:cyclenum {run == 6109}
−78.5
−79
−79.5
−80
−80.5
5491
5491.5
5492
5492.5
5493
cyclenum

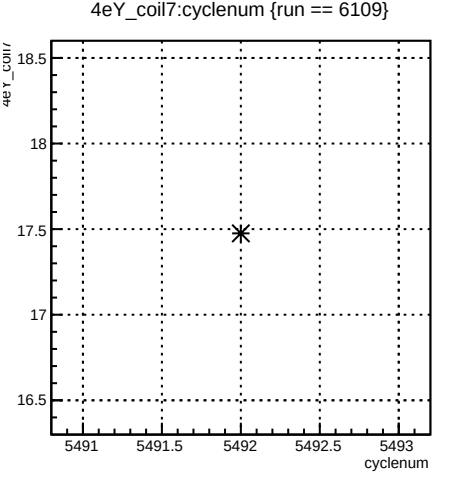

4aY_coil4:cyclenum {run == 6109}
48
47.5
47
46.5
46
5491
5491.5
5492
5492.5
5493
cyclenum

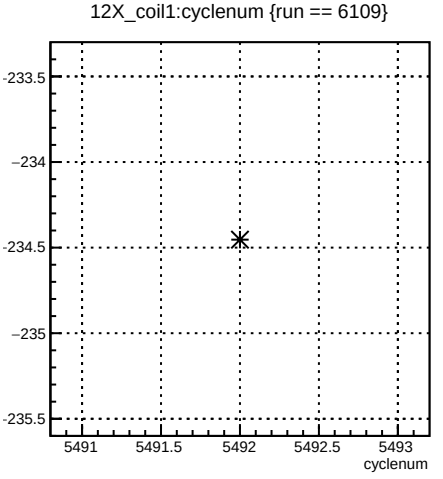

4aY_coil6:cyclenum {run == 6109}
67.5
67
66.5
66
65.5
5491
5491.5
5492
5492.5
5493
cyclenum

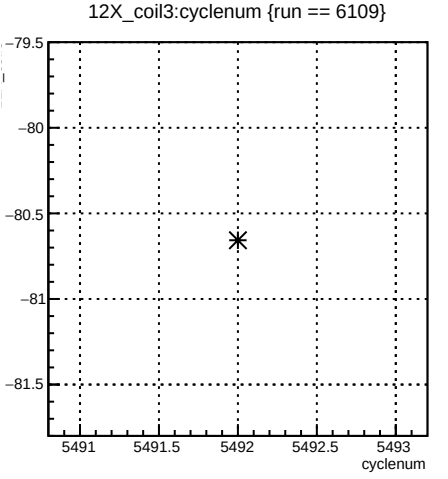

4aY_coil7:cyclenum {run == 6109}
13.5
13
12.5
12
11.5
5491
5491.5
5492
5492.5
5493
cyclenum

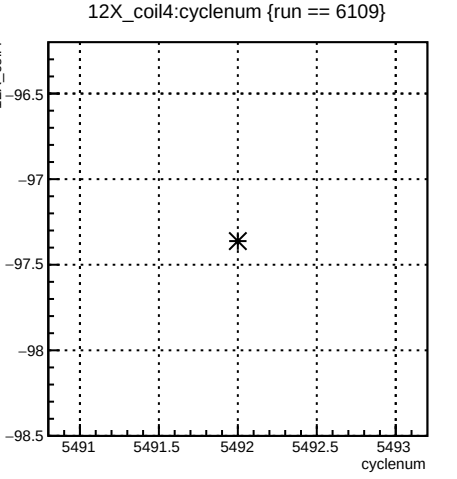

4eY_coil4:cyclenum {run == 6109}
52
51.5
51
50.5
50
5491
5491.5
5492
5492.5
5493
cyclenum

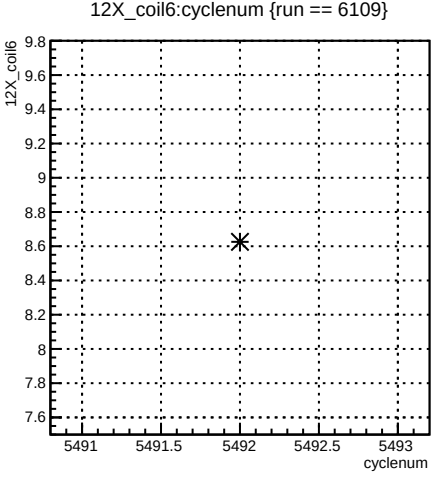

4eY_coil6:cyclenum {run == 6109}
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
13
12.8
12.6
5491
5491.5
5492
5492.5
5493
cyclenum

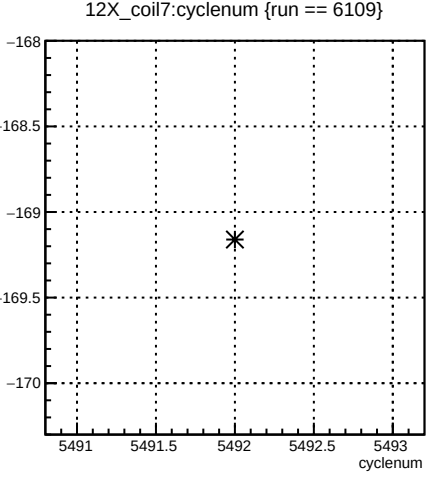

4eY_coil7:cyclenum {run == 6109}
18.5
18
17.5
17
16.5
5491
5491.5
5492
5492.5
5493
cyclenum

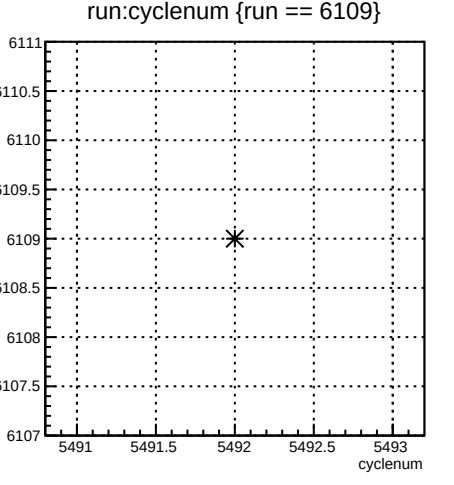

12X_coil1:cyclenum {run == 6109}
-233.5
−234
-234.5
−235
-235.5
5491
5491.5
5492
5492.5
5493
cyclenum


12X_coil3:cyclenum {run == 6109}
−79.5
−80
−80.5
−81
−81.5
5491
5491.5
5492
5492.5
5493
cyclenum


12X_coil4:cyclenum {run == 6109}
−96.5
−97
−97.5
−98
−98.5
5491
5491.5
5492
5492.5
5493
cyclenum


12X_coil6:cyclenum {run == 6109}
12X_coil6
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
5491
5491.5
5492
5492.5
5493
cyclenum


12X_coil7:cyclenum {run == 6109}
−168
-168.5
−169
-169.5
−170
5491
5491.5
5492
5492.5
5493
cyclenum


run:cyclenum {run == 6109}
6111
6110.5
6110
6109.5
6109
6108.5
6108
6107.5
6107
5491
5491.5
5492
5492.5
5493
cyclenum