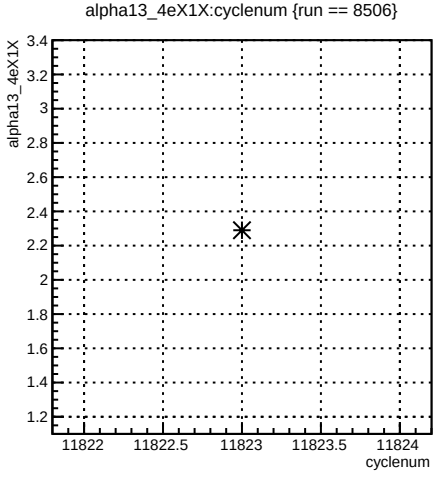
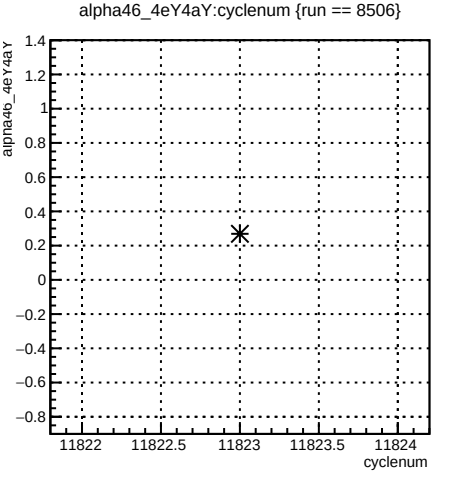
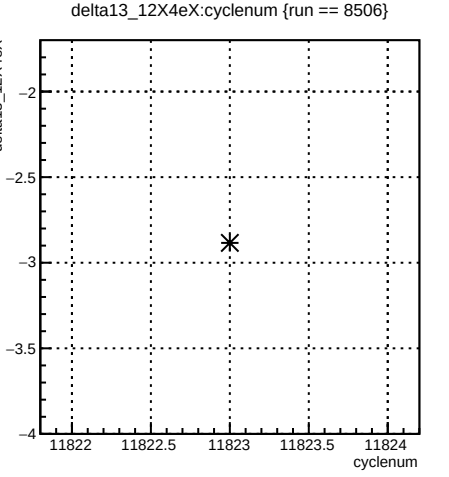
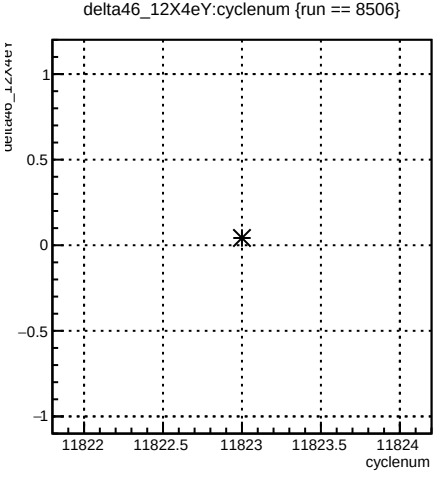
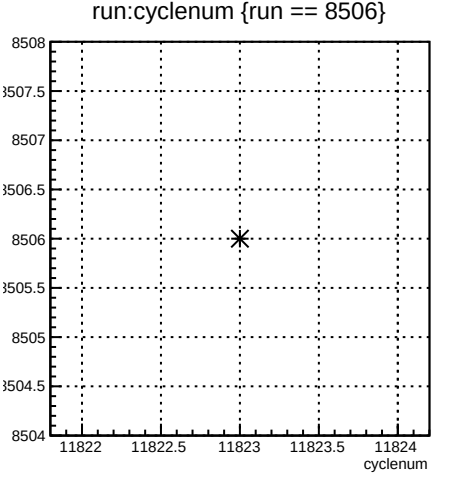
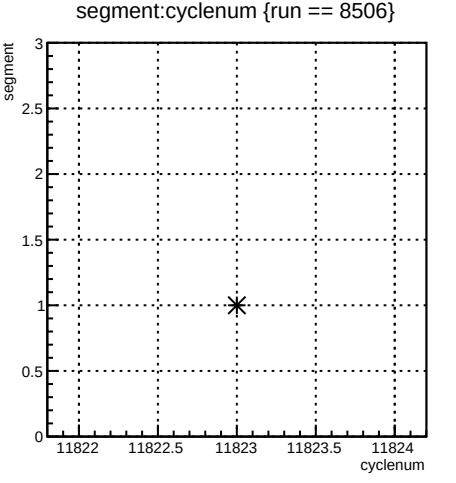

alpha13_4eX1X:cyclenum {run == 8506}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8506}
alpha46_4eY4aY
cyclenum

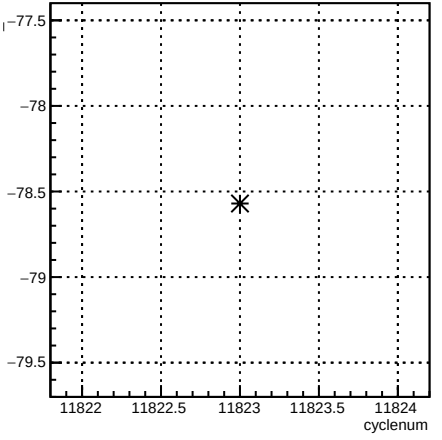

delta13_12X4eX:cyclenum {run == 8506}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8506}
cyclenum

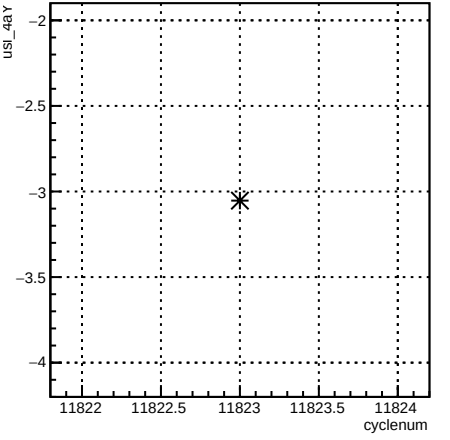

run:cyclenum {run == 8506}
cyclenum


segment:cyclenum {run == 8506}
segment
cyclenum

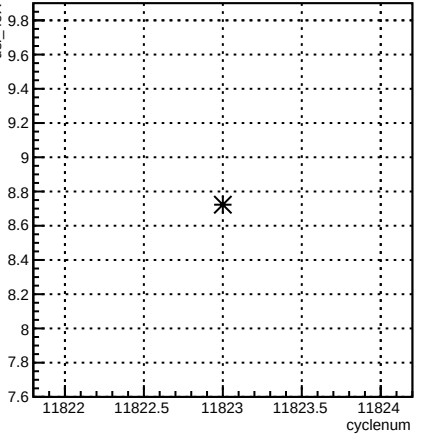
usl_1X:cyclenum {run == 8506}



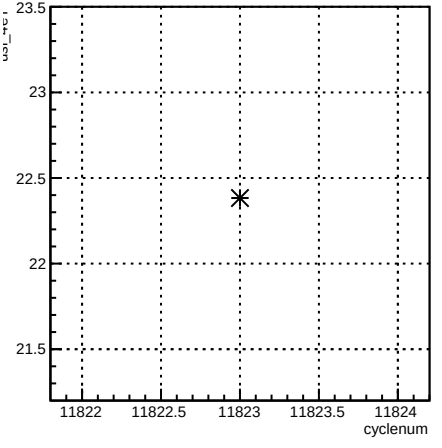
usl_4aY:cyclenum {run == 8506}



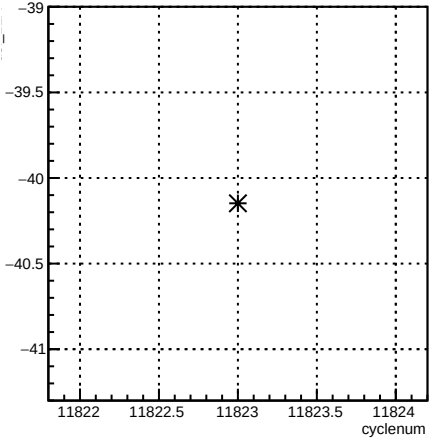
usl_4eX:cyclenum {run == 8506}



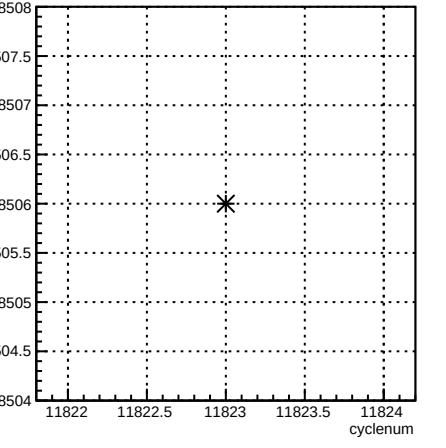
usl_4eY:cyclenum {run == 8506}

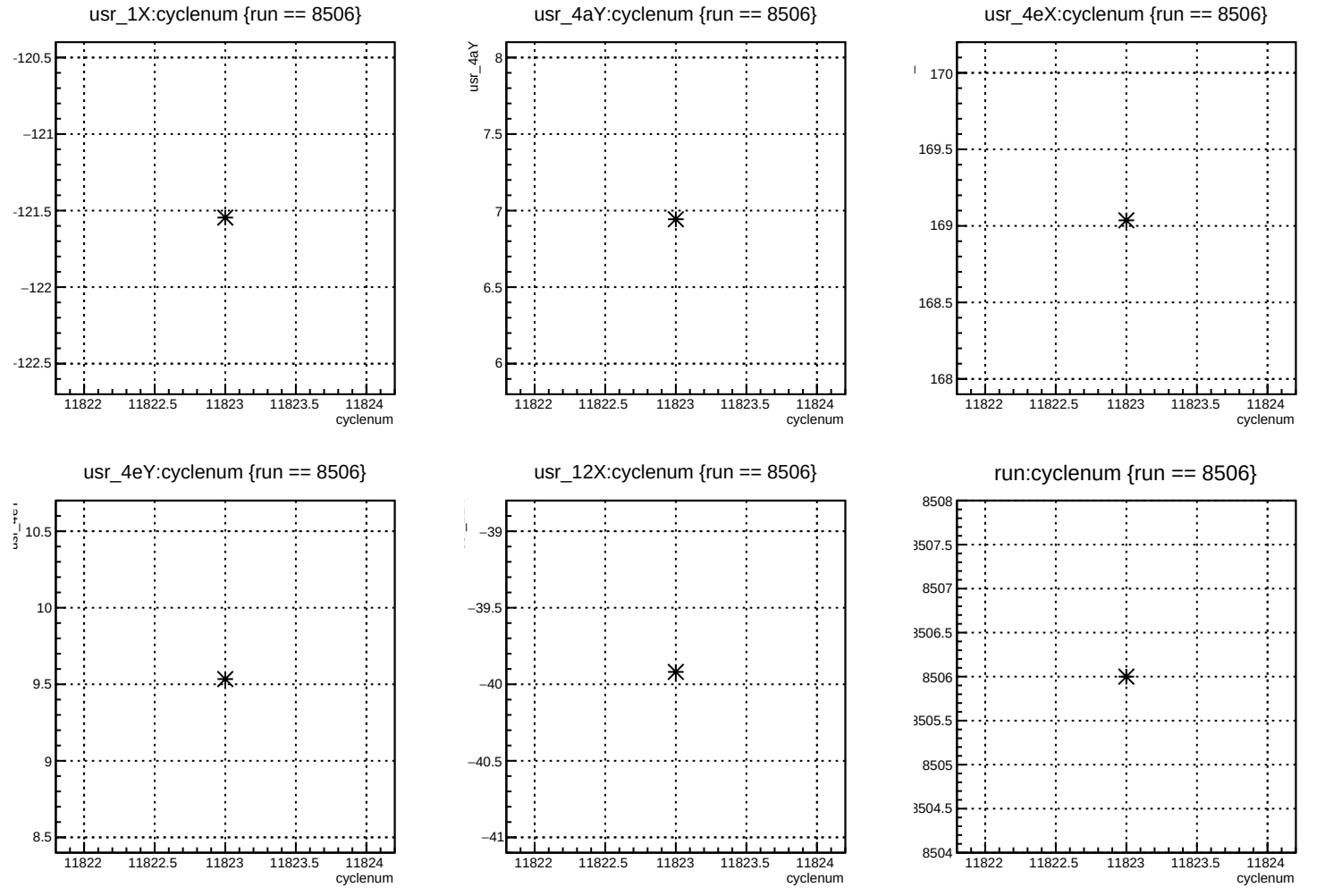


usl_12X:cyclenum {run == 8506}

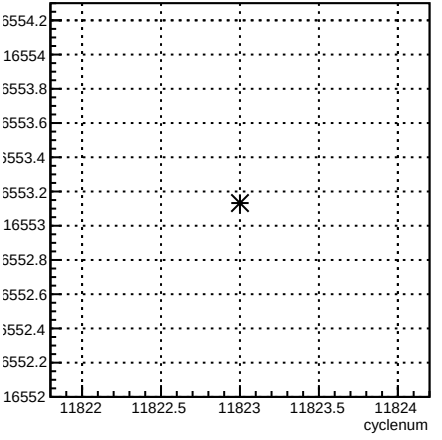


run:cyclenum {run == 8506}

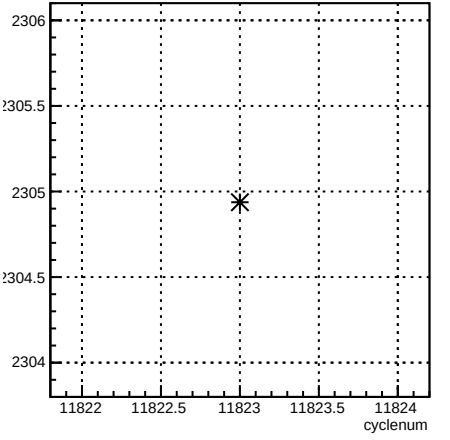



usr_1X:cyclenum {run == 8506}
-120.5
−121
-121.5
−122
-122.5
11822
11822.5
11823
11823.5
11824
cyclenum
usr_4aY:cyclenum {run == 8506}
usr_4aY
8
7.5
7
6.5
6
11822
11822.5
11823
11823.5
11824
cyclenum
usr_4eX:cyclenum {run == 8506}
170
169.5
169
168.5
168
11822
11822.5
11823
11823.5
11824
cyclenum
usr_4eY:cyclenum {run == 8506}
10.5
10
9.5
9
8.5
11822
11822.5
11823
11823.5
11824
cyclenum
usr_12X:cyclenum {run == 8506}
−39
−39.5
−40
−40.5
−41
11822
11822.5
11823
11823.5
11824
cyclenum
run:cyclenum {run == 8506}
8508
8507.5
8507
8506.5
8506
8505.5
8505
8504.5
8504
11822
11822.5
11823
11823.5
11824
cyclenum

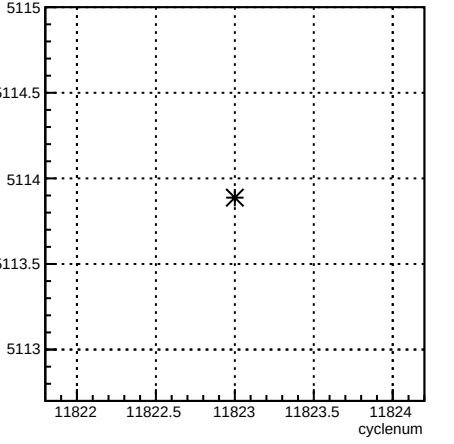
usl_coil1:cyclenum {run == 8506}



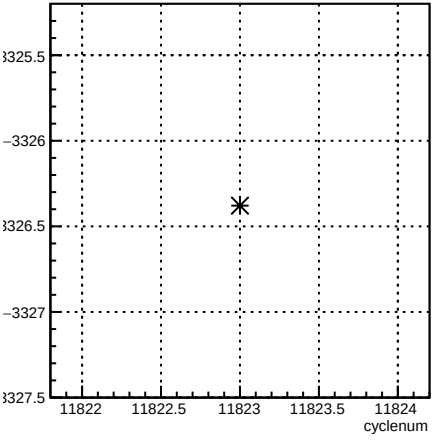
usl_coil3:cyclenum {run == 8506}



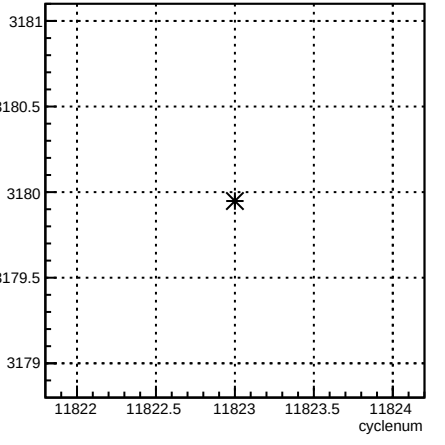
usl_coil4:cyclenum {run == 8506}



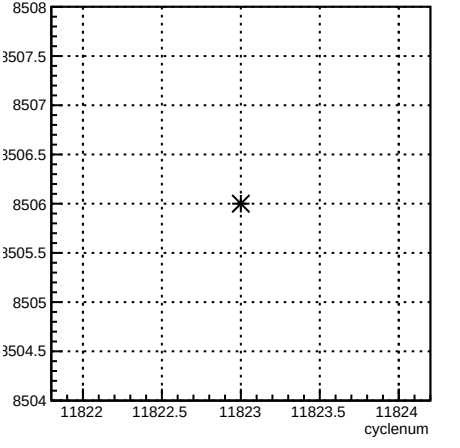
usl_coil6:cyclenum {run == 8506}



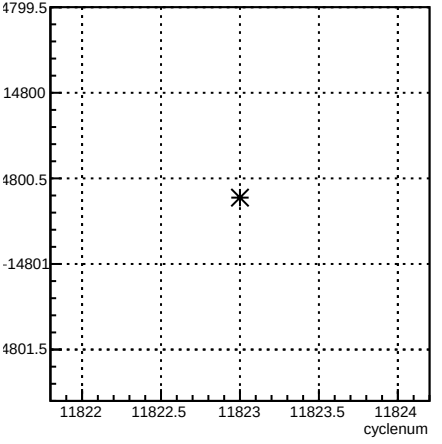
usl_coil7:cyclenum {run == 8506}



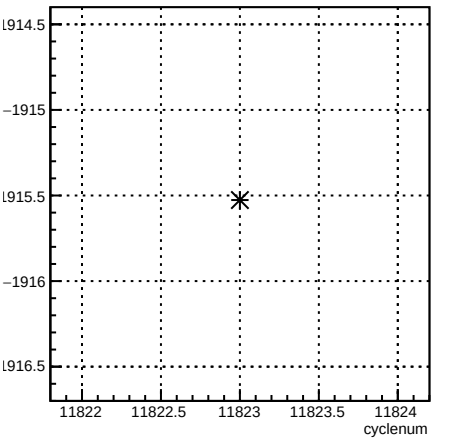
run:cyclenum {run == 8506}



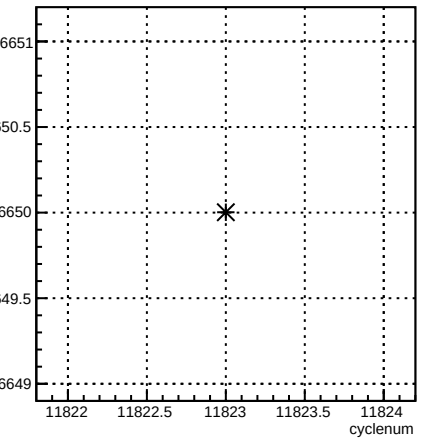
usr_coil1:cyclenum {run == 8506}



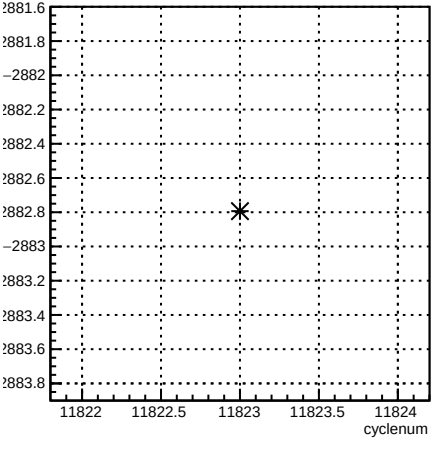
usr_coil3:cyclenum {run == 8506}



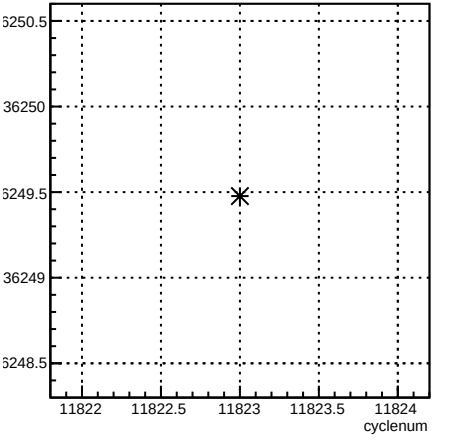
usr_coil4:cyclenum {run == 8506}



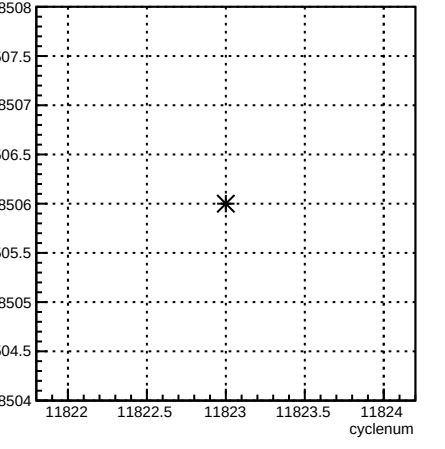
usr_coil6:cyclenum {run == 8506}

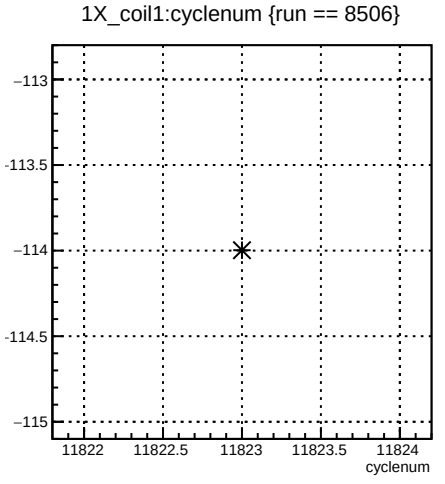


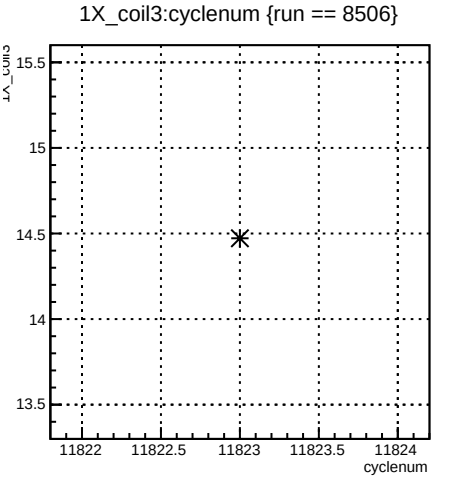
usr_coil7:cyclenum {run == 8506}

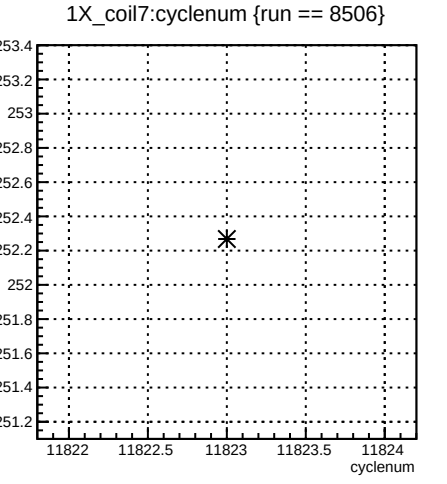


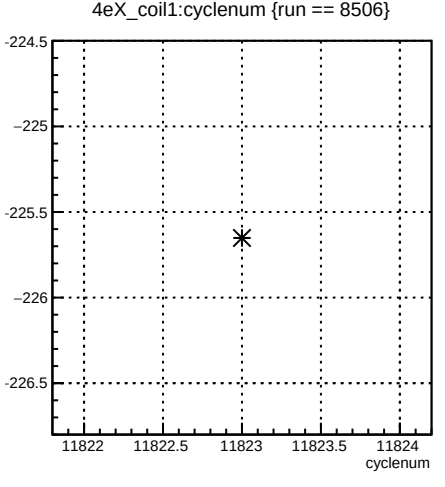
run:cyclenum {run == 8506}

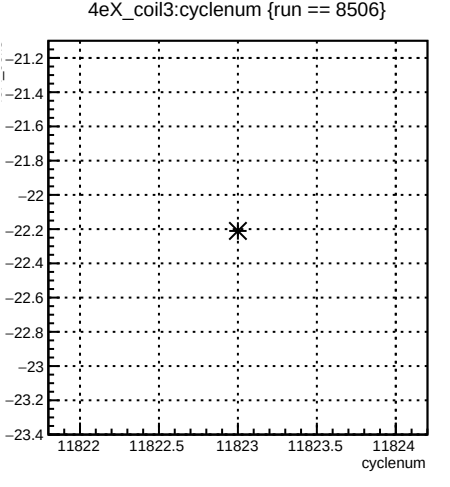


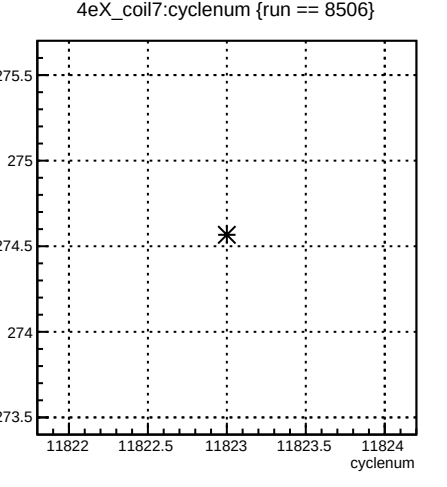

1X_coil1:cyclenum {run == 8506}
−113
−113.5
−114
−114.5
−115
11822
11822.5
11823
11823.5
11824
cyclenum

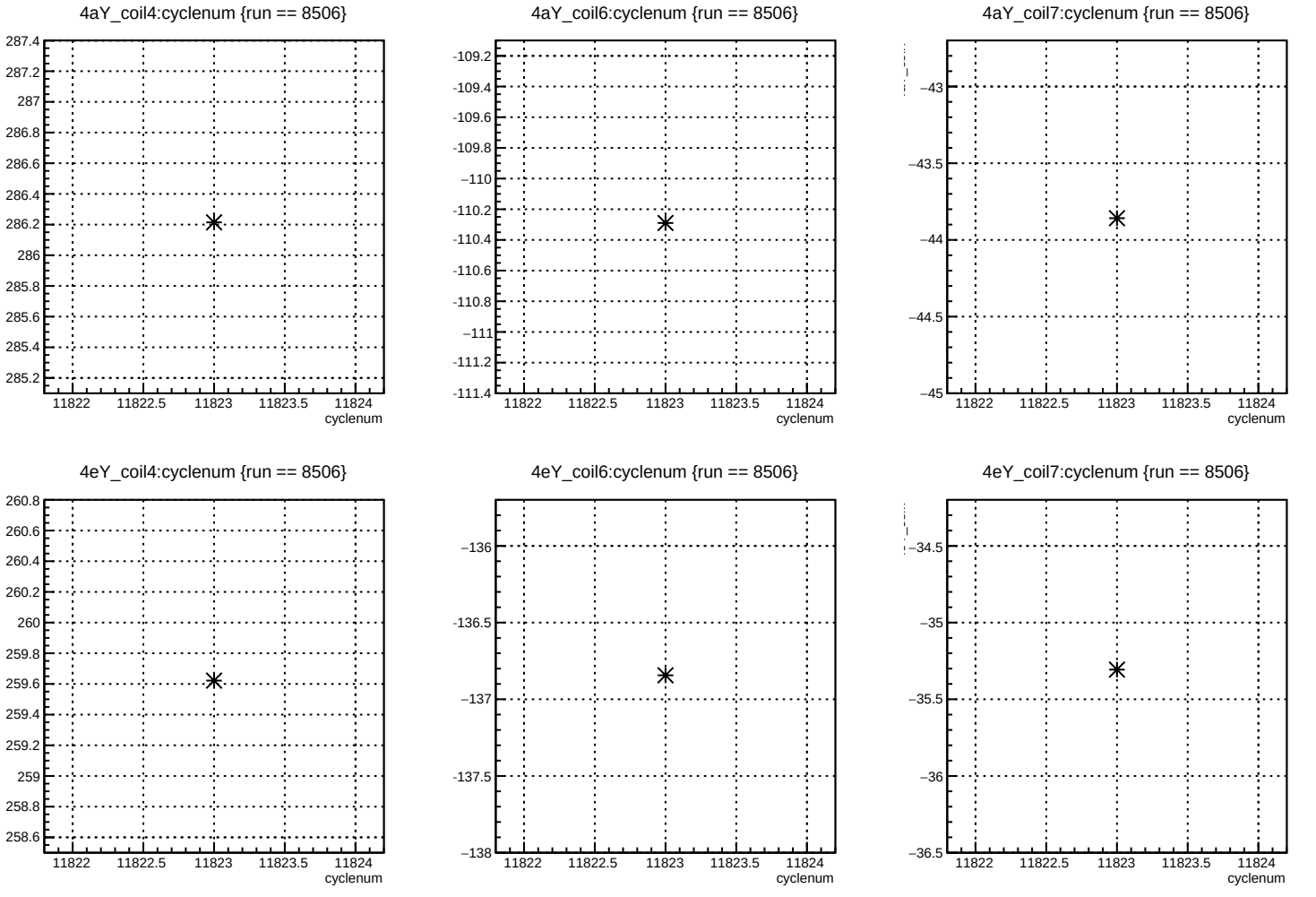

1X_coil3:cyclenum {run == 8506}
15.5
15
14.5
14
13.5
11822
11822.5
11823
11823.5
11824
cyclenum

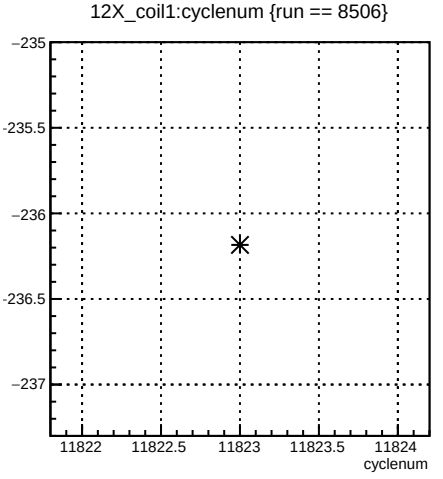

1X_coil7:cyclenum {run == 8506}
253.4
253.2
253
252.8
252.6
252.4
252.2
252
251.8
251.6
251.4
251.2
11822
11822.5
11823
11823.5
11824
cyclenum

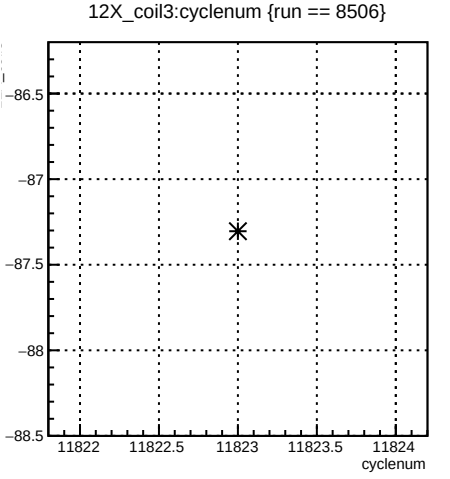

4eX_coil1:cyclenum {run == 8506}
−224.5
−225
−225.5
−226
−226.5
11822
11822.5
11823
11823.5
11824
cyclenum

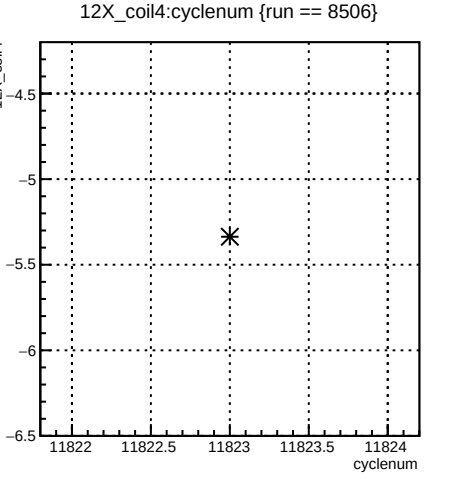

4eX_coil3:cyclenum {run == 8506}
−21.2
−21.4
−21.6
−21.8
−22
−22.2
−22.4
−22.6
−22.8
−23
−23.2
−23.4
11822
11822.5
11823
11823.5
11824
cyclenum

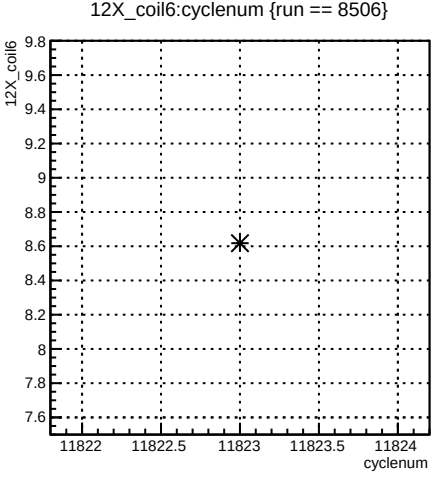

4eX_coil7:cyclenum {run == 8506}
275.5
275
274.5
274
273.5
11822
11822.5
11823
11823.5
11824
cyclenum

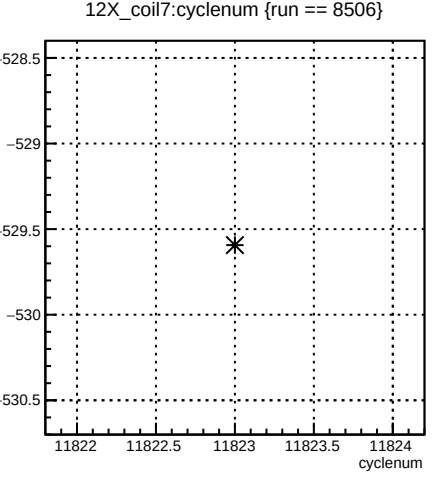

4aY_coil4:cyclenum {run == 8506}
287.4
287.2
287
286.8
286.6
286.4
286.2
286
285.8
285.6
285.4
285.2
11822
11822.5
11823
11823.5
11824
cyclenum
4aY_coil6:cyclenum {run == 8506}
-109.2
-109.4
-109.6
-109.8
−110
-110.2
-110.4
-110.6
-110.8
−111
-111.2
-111.4
11822
11822.5
11823
11823.5
11824
cyclenum
4aY_coil7:cyclenum {run == 8506}
−43
−43.5
−44
−44.5
−45
11822
11822.5
11823
11823.5
11824
cyclenum
4eY_coil4:cyclenum {run == 8506}
260.8
260.6
260.4
260.2
260
259.8
259.6
259.4
259.2
259
258.8
258.6
11822
11822.5
11823
11823.5
11824
cyclenum
4eY_coil6:cyclenum {run == 8506}
−136
-136.5
−137
-137.5
−138
11822
11822.5
11823
11823.5
11824
cyclenum
4eY_coil7:cyclenum {run == 8506}
−34.5
−35
−35.5
−36
−36.5
11822
11822.5
11823
11823.5
11824
cyclenum

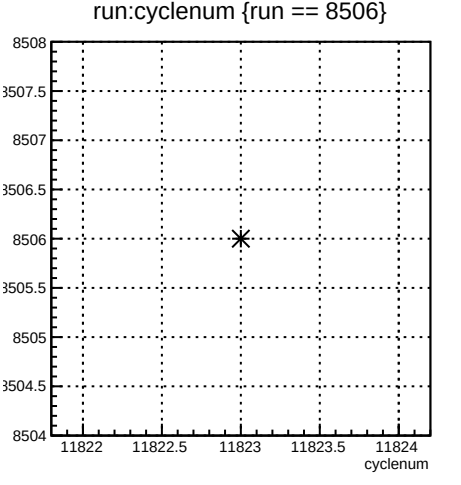

12X_coil1:cyclenum {run == 8506}
−235
−235.5
−236
−236.5
−237
11822
11822.5
11823
11823.5
11824
cyclenum


12X_coil3:cyclenum {run == 8506}
−86.5
−87
−87.5
−88
−88.5
11822
11822.5
11823
11823.5
11824
cyclenum


12X_coil4:cyclenum {run == 8506}
12X_coil4
−4.5
−5
−5.5
−6
−6.5
11822
11822.5
11823
11823.5
11824
cyclenum


12X_coil6:cyclenum {run == 8506}
12X_coil6
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
11822
11822.5
11823
11823.5
11824
cyclenum


12X_coil7:cyclenum {run == 8506}
−528.5
−529
−529.5
−530
−530.5
11822
11822.5
11823
11823.5
11824
cyclenum


run:cyclenum {run == 8506}
8508
8507.5
8507
8506.5
8506
8505.5
8505
8504.5
8504
11822
11822.5
11823
11823.5
11824
cyclenum