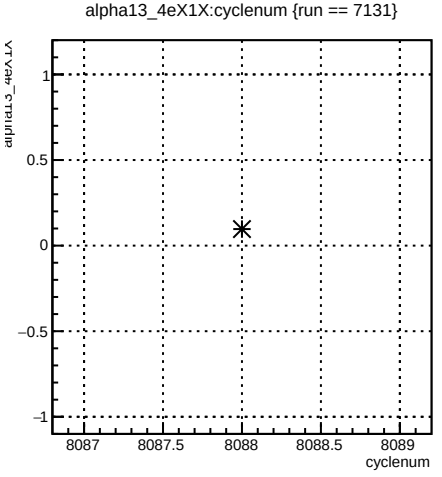
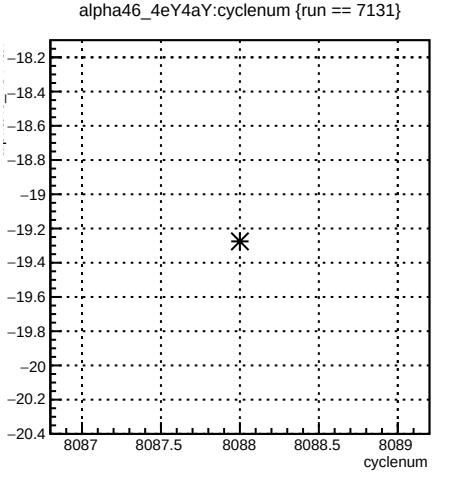
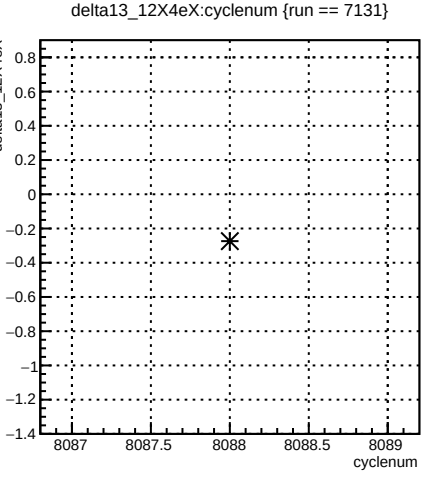
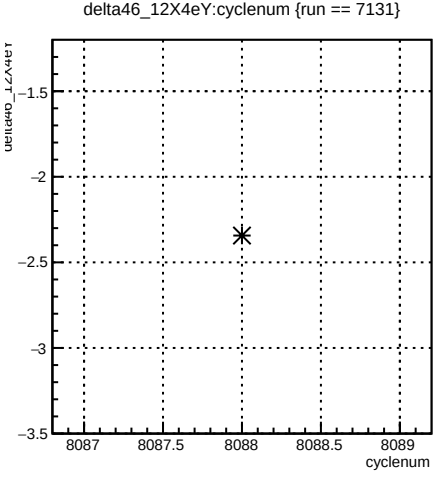
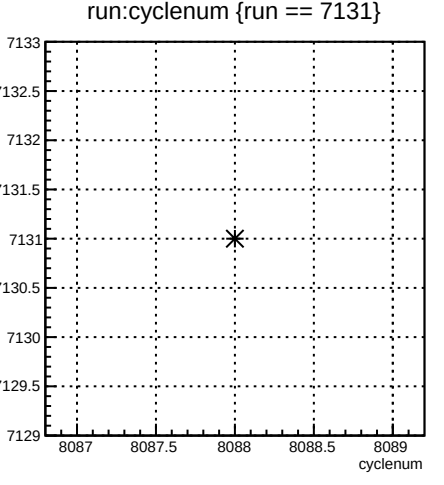
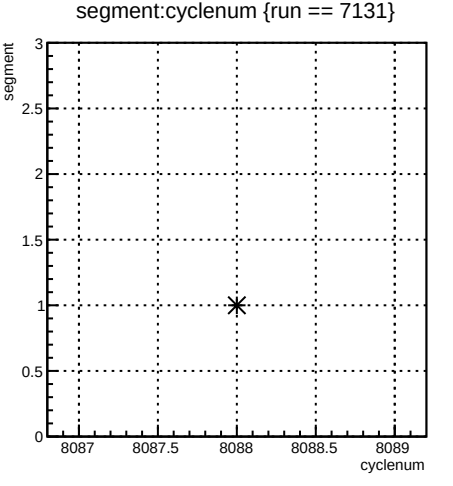

alpha13_4eX1X:cyclenum {run == 7131}
alpha13_4eX1X
1
0.5
0
−0.5
−1
8087
8087.5
8088
8088.5
8089
cyclenum

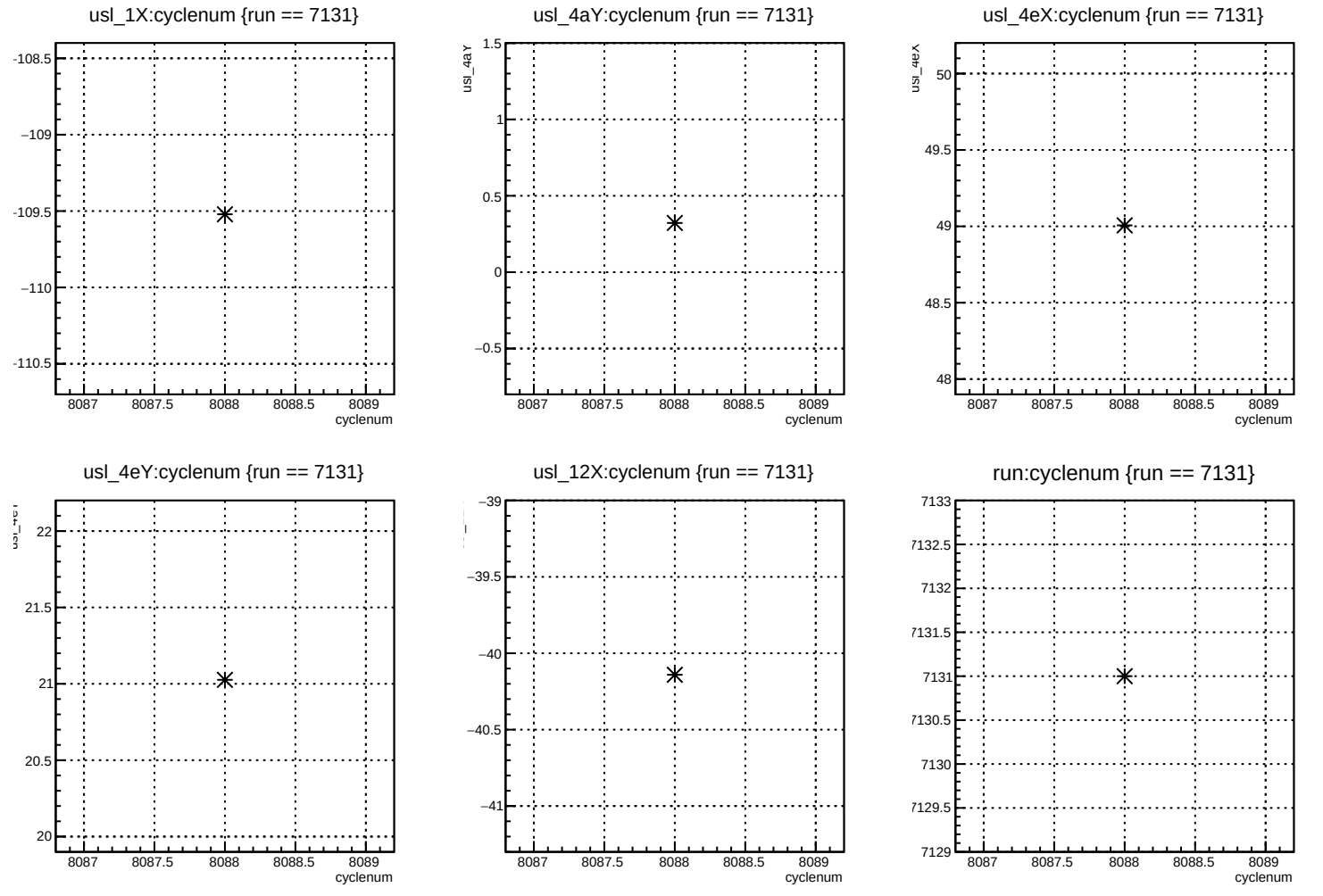

alpha46_4eY4aY:cyclenum {run == 7131}
−18.2
−18.4
−18.6
−18.8
−19
−19.2
−19.4
−19.6
−19.8
−20
−20.2
−20.4
8087
8087.5
8088
8088.5
8089
cyclenum

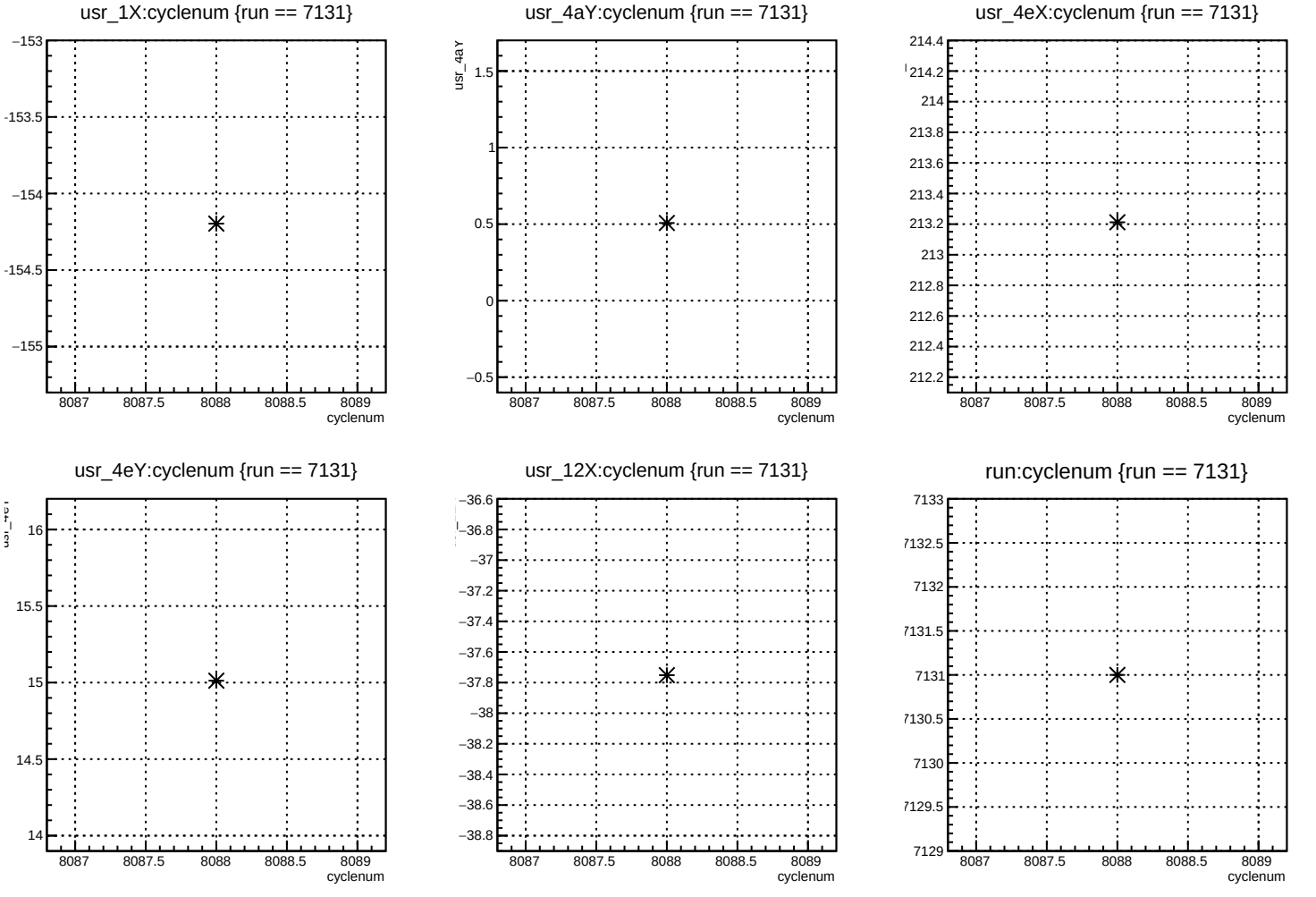

delta13_12X4eX:cyclenum {run == 7131}
delta13_12X4eX
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
8087
8087.5
8088
8088.5
8089
cyclenum


delta46_12X4eY:cyclenum {run == 7131}
−1.5
−2
−2.5
−3
−3.5
8087
8087.5
8088
8088.5
8089
cyclenum

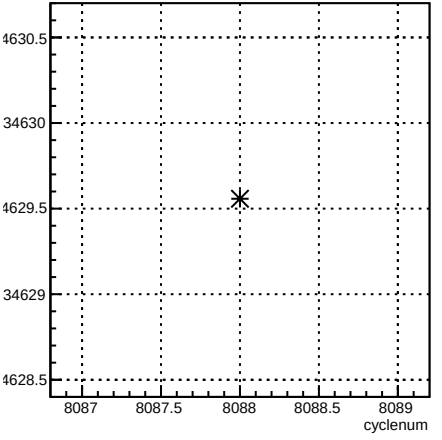

run:cyclenum {run == 7131}
7133
7132.5
7132
7131.5
7131
7130.5
7130
7129.5
7129
8087
8087.5
8088
8088.5
8089
cyclenum


segment:cyclenum {run == 7131}
segment
3
2.5
2
1.5
1
0.5
0
8087
8087.5
8088
8088.5
8089
cyclenum

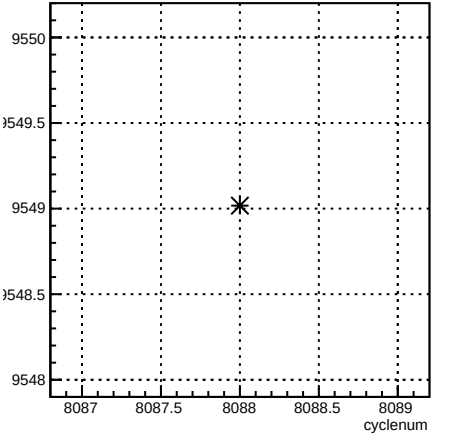

usl_1X:cyclenum {run == 7131}
usl_4aY:cyclenum {run == 7131}
usl_4eX:cyclenum {run == 7131}
usl_4eY:cyclenum {run == 7131}
usl_12X:cyclenum {run == 7131}
run:cyclenum {run == 7131}
cyclenum


usr_1X:cyclenum {run == 7131}
usr_4aY:cyclenum {run == 7131}
usr_4eX:cyclenum {run == 7131}
usr_4eY:cyclenum {run == 7131}
usr_12X:cyclenum {run == 7131}
run:cyclenum {run == 7131}
cyclenum
8087
8087.5
8088
8088.5
8089

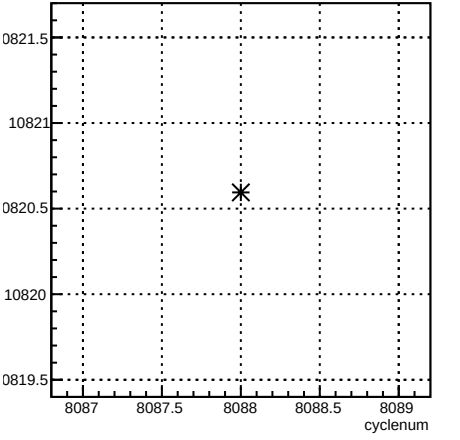
usl_coil1:cyclenum {run == 7131}



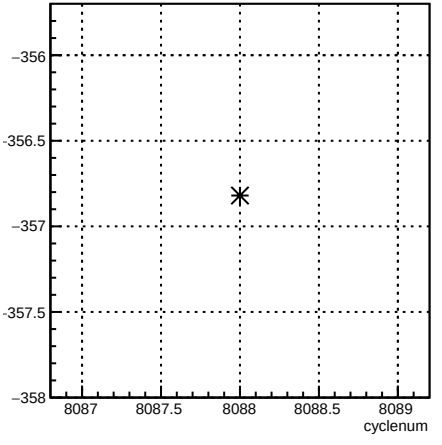
usl_coil3:cyclenum {run == 7131}



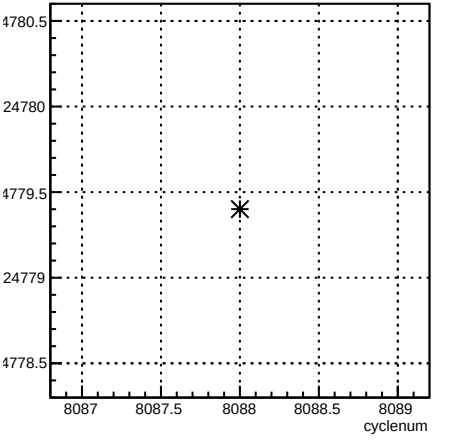
usl_coil4:cyclenum {run == 7131}



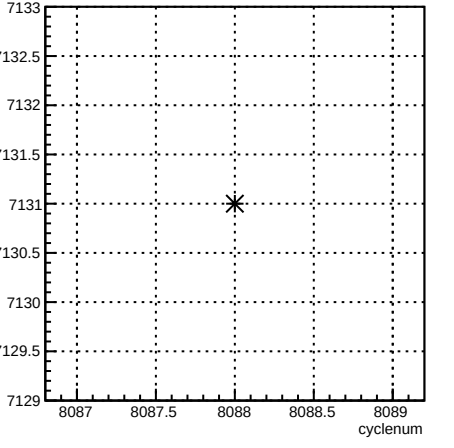
usl_coil6:cyclenum {run == 7131}

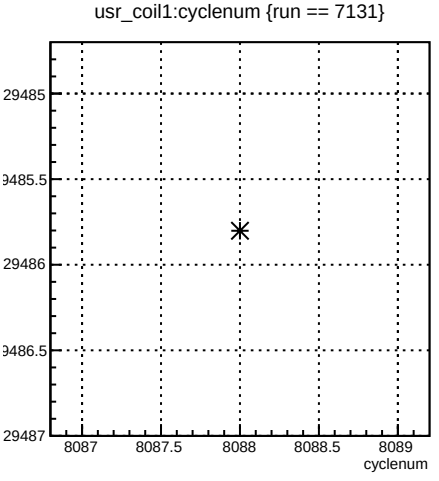


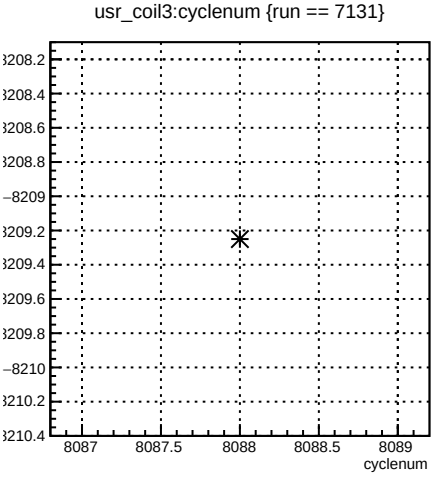
usl_coil7:cyclenum {run == 7131}

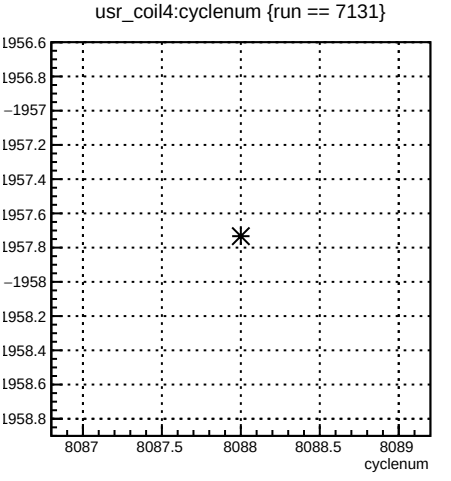


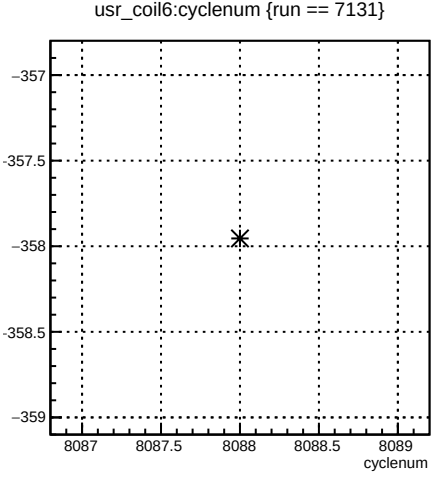
run:cyclenum {run == 7131}

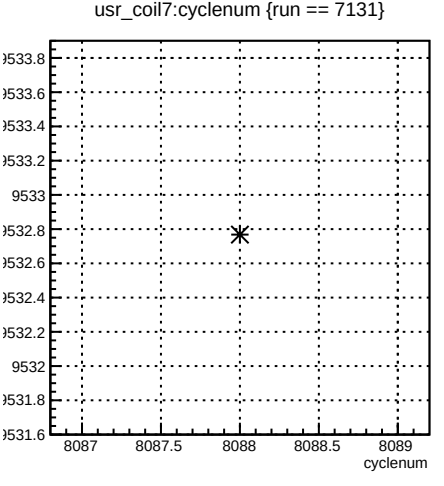


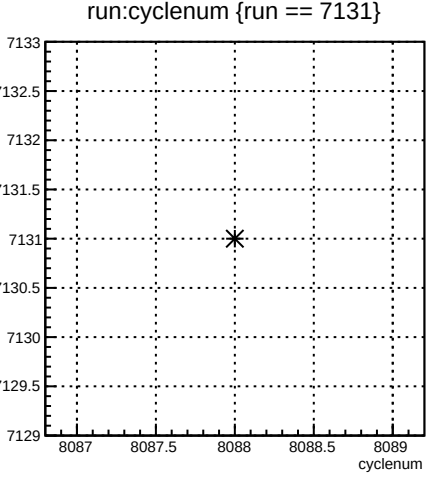

usr_coil1:cyclenum {run == 7131}
29485
9485.5
29486
9486.5
29487
8087
8087.5
8088
8088.5
8089
cyclenum

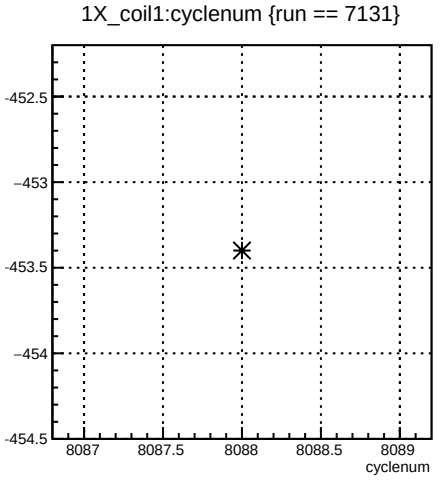

usr_coil3:cyclenum {run == 7131}
8208.2
8208.4
8208.6
8208.8
−8209
8209.2
8209.4
8209.6
8209.8
−8210
8210.2
8210.4
8087
8087.5
8088
8088.5
8089
cyclenum

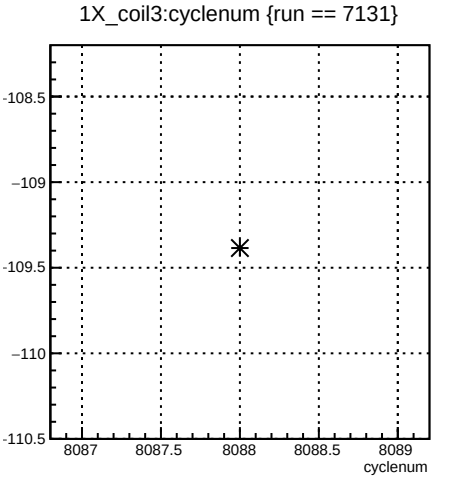

usr_coil4:cyclenum {run == 7131}
1956.6
1956.8
−1957
1957.2
1957.4
1957.6
1957.8
−1958
1958.2
1958.4
1958.6
1958.8
8087
8087.5
8088
8088.5
8089
cyclenum

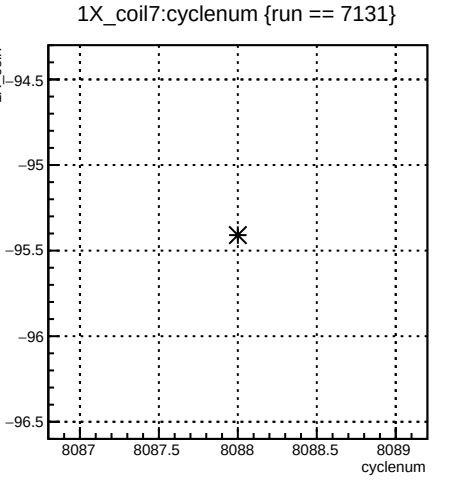

usr_coil6:cyclenum {run == 7131}
−357
-357.5
−358
-358.5
−359
8087
8087.5
8088
8088.5
8089
cyclenum

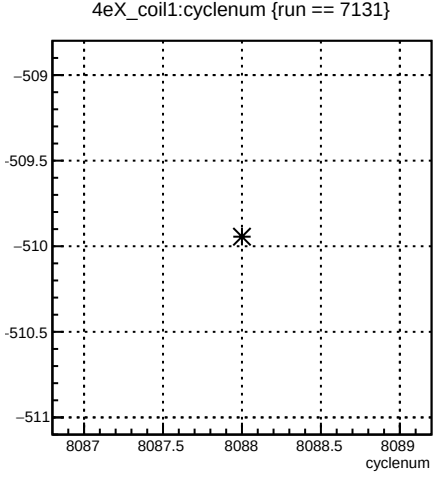

usr_coil7:cyclenum {run == 7131}
9533.8
9533.6
9533.4
9533.2
9533
9532.8
9532.6
9532.4
9532.2
9532
9531.8
9531.6
8087
8087.5
8088
8088.5
8089
cyclenum

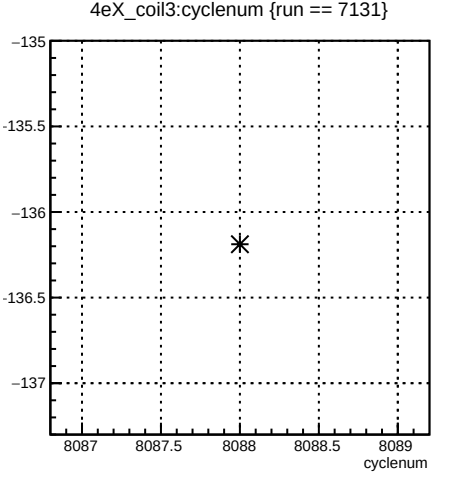

run:cyclenum {run == 7131}
7133
7132.5
7132
7131.5
7131
7130.5
7130
7129.5
7129
8087
8087.5
8088
8088.5
8089
cyclenum

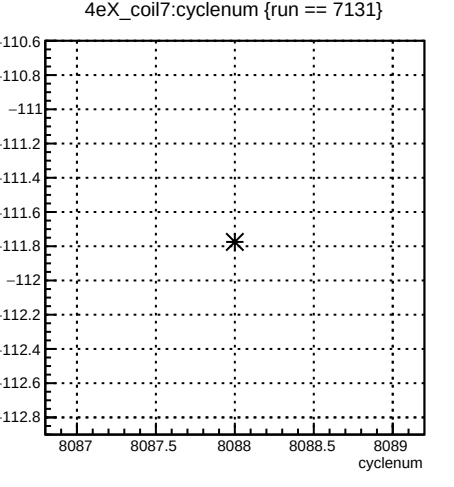

1X_coil1:cyclenum {run == 7131}
-452.5
−453
-453.5
−454
-454.5
8087
8087.5
8088
8088.5
8089
cyclenum

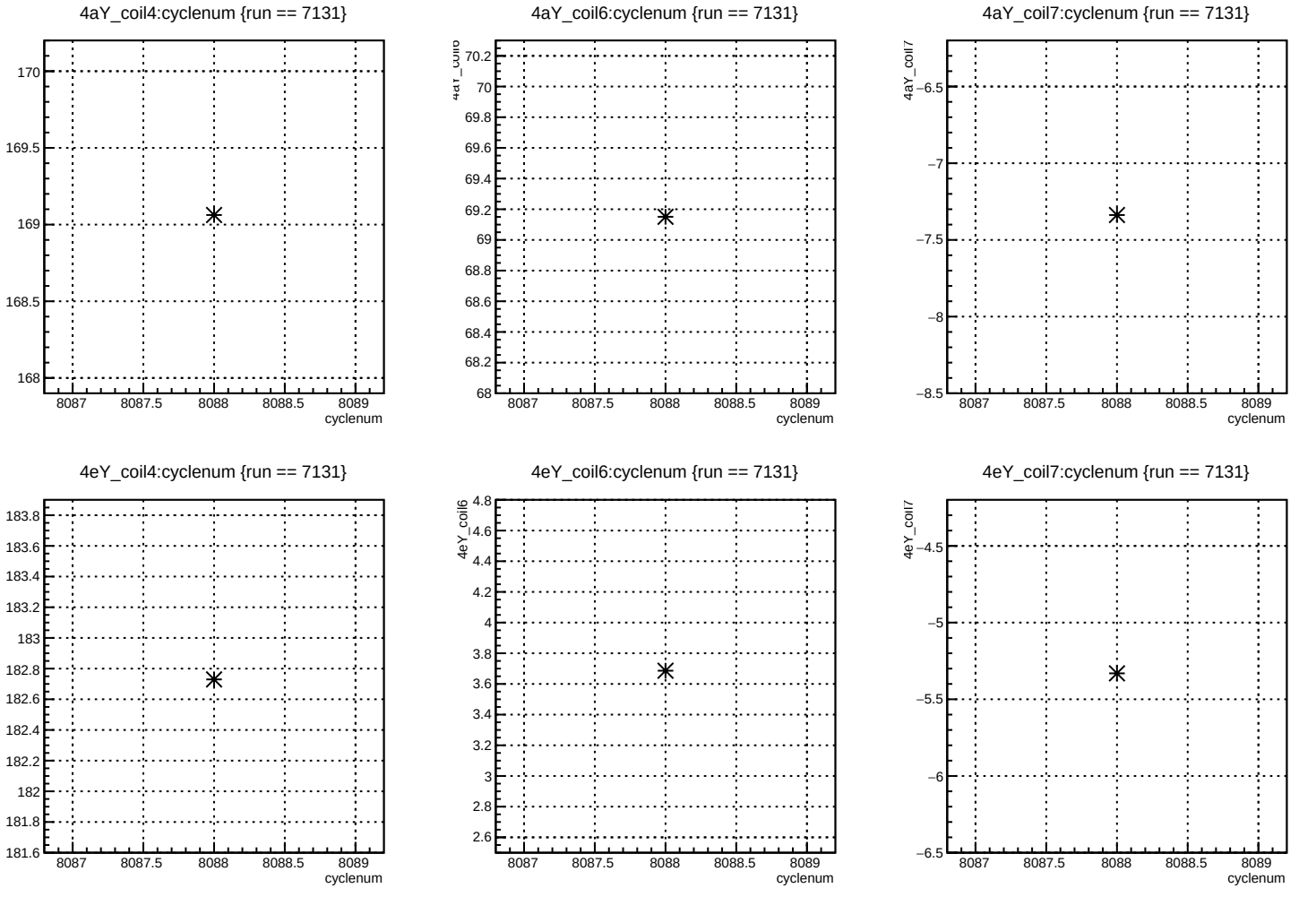

1X_coil3:cyclenum {run == 7131}
-108.5
−109
-109.5
−110
-110.5
8087
8087.5
8088
8088.5
8089
cyclenum

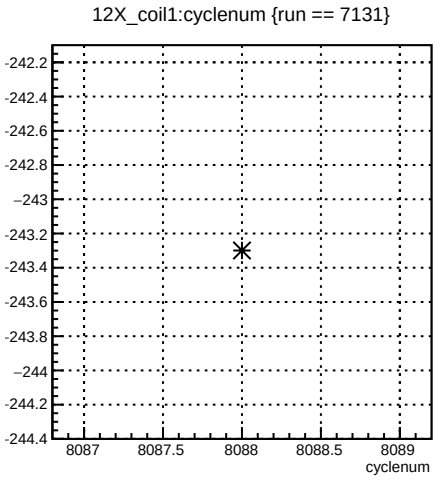

1X_coil7:cyclenum {run == 7131}
−94.5
−95
−95.5
−96
−96.5
8087
8087.5
8088
8088.5
8089
cyclenum

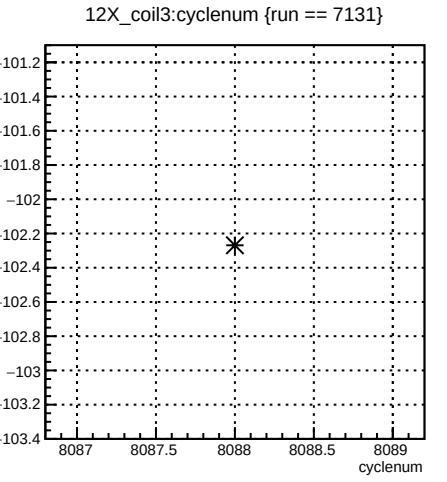

4eX_coil1:cyclenum {run == 7131}
−509
-509.5
−510
-510.5
−511
8087
8087.5
8088
8088.5
8089
cyclenum

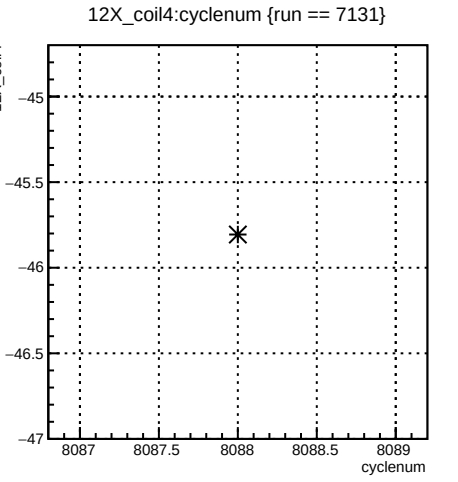

4eX_coil3:cyclenum {run == 7131}
−135
-135.5
−136
-136.5
−137
8087
8087.5
8088
8088.5
8089
cyclenum

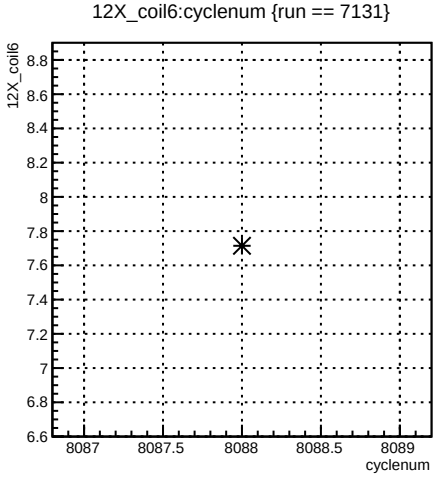

4eX_coil7:cyclenum {run == 7131}
-110.6
-110.8
−111
-111.2
-111.4
-111.6
-111.8
−112
-112.2
-112.4
-112.6
-112.8
8087
8087.5
8088
8088.5
8089
cyclenum

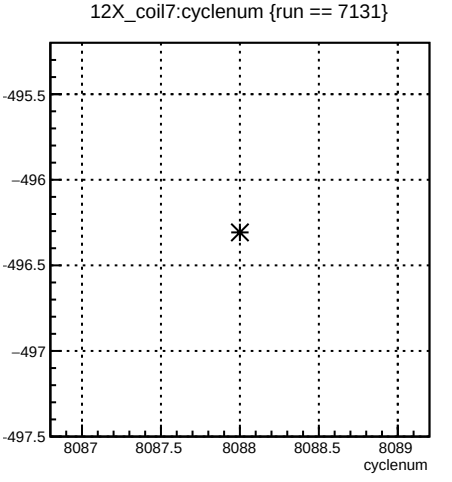

4aY_coil4:cyclenum {run == 7131}
4aY_coil6:cyclenum {run == 7131}
4aY_coil7:cyclenum {run == 7131}
4eY_coil4:cyclenum {run == 7131}
4eY_coil6:cyclenum {run == 7131}
4eY_coil7:cyclenum {run == 7131}
4aY_coil6
4aY_coil7
4eY_coil6
4eY_coil7
cyclenum

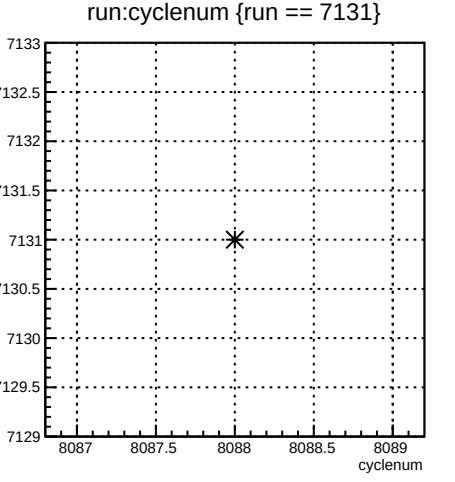

12X_coil1:cyclenum {run == 7131}
-242.2
-242.4
-242.6
-242.8
−243
-243.2
-243.4
-243.6
-243.8
−244
-244.2
-244.4
8087
8087.5
8088
8088.5
8089
cyclenum


12X_coil3:cyclenum {run == 7131}
-101.2
-101.4
-101.6
-101.8
−102
-102.2
-102.4
-102.6
-102.8
−103
-103.2
-103.4
8087
8087.5
8088
8088.5
8089
cyclenum


12X_coil4:cyclenum {run == 7131}
−45
−45.5
−46
−46.5
−47
8087
8087.5
8088
8088.5
8089
cyclenum


12X_coil6:cyclenum {run == 7131}
12X_coil6
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
8087
8087.5
8088
8088.5
8089
cyclenum


12X_coil7:cyclenum {run == 7131}
-495.5
−496
-496.5
−497
-497.5
8087
8087.5
8088
8088.5
8089
cyclenum


run:cyclenum {run == 7131}
7133
7132.5
7132
7131.5
7131
7130.5
7130
7129.5
7129
8087
8087.5
8088
8088.5
8089
cyclenum