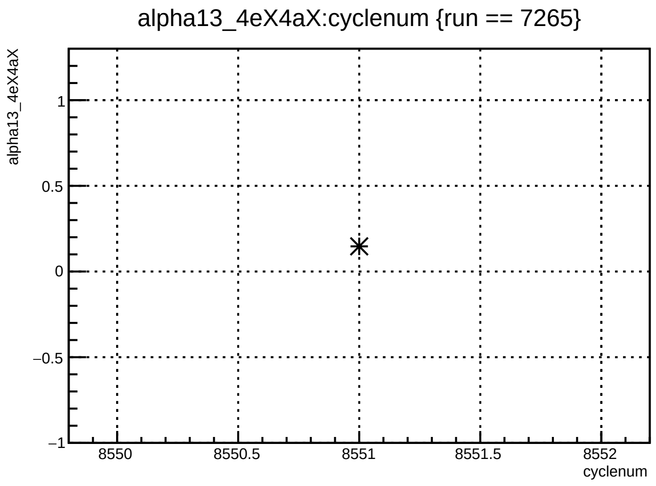
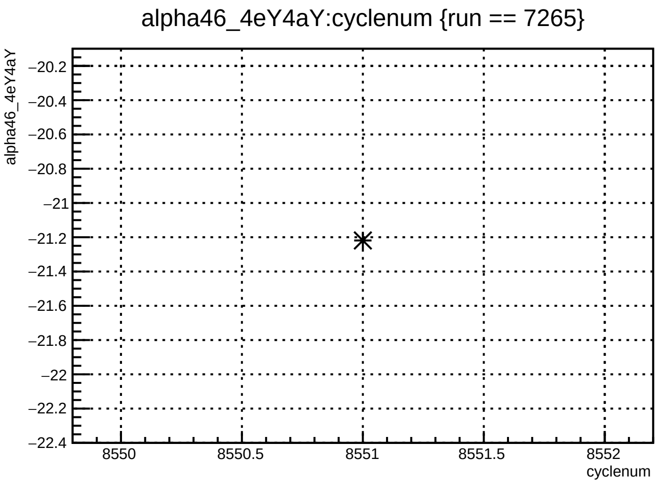
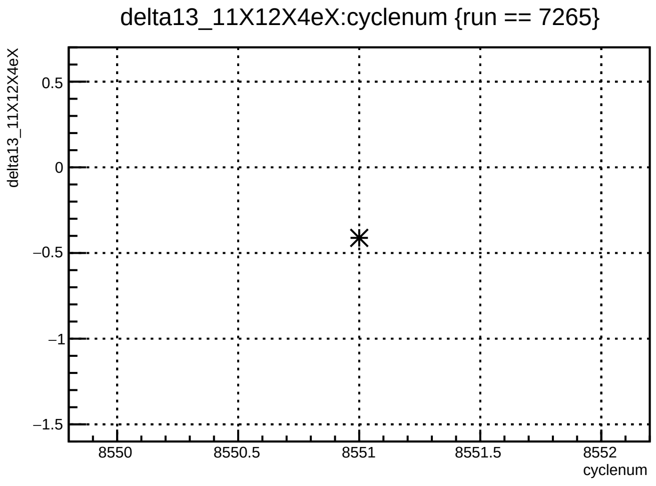
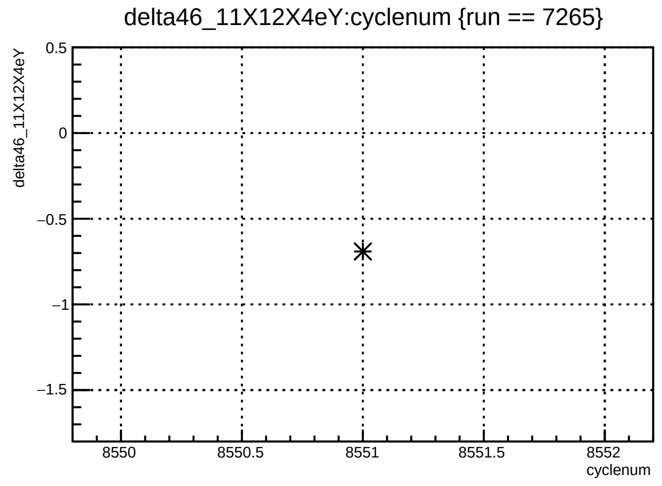
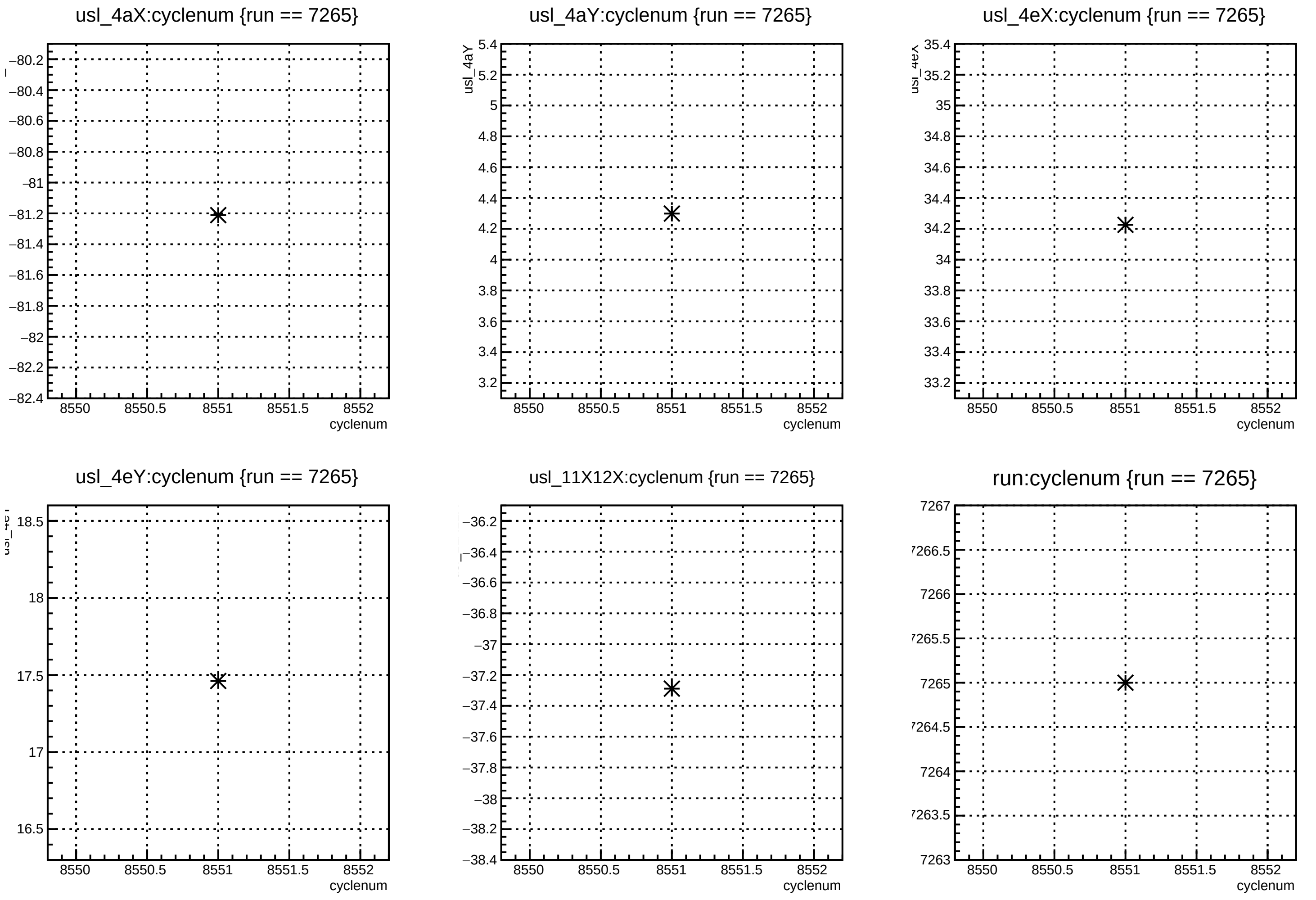

alpha13_4eX4aX:cyclenum {run == 7265}
alpha13_4eX4aX
1
0.5
0
−0.5
−1
8550
8550.5
8551
8551.5
8552
cyclenum

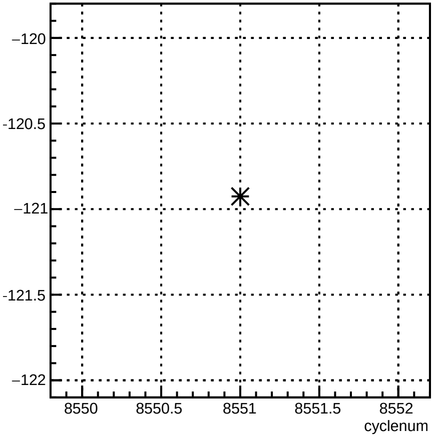

alpha46_4eY4aY:cyclenum {run == 7265}
alpha46_4eY4aY
−20.2
−20.4
−20.6
−20.8
−21
−21.2
−21.4
−21.6
−21.8
−22
−22.2
−22.4
8550
8550.5
8551
8551.5
8552
cyclenum


delta13_11X12X4eX:cyclenum {run == 7265}
delta13_11X12X4eX
0.5
0
−0.5
−1
−1.5
8550
8550.5
8551
8551.5
8552
cyclenum

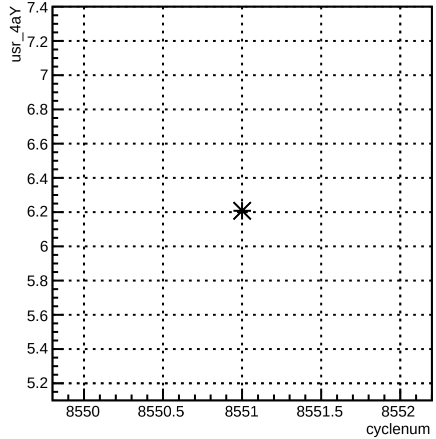

delta46_11X12X4eY:cyclenum {run == 7265}
delta46_11X12X4eY
0.5
0
−0.5
−1
−1.5
8550
8550.5
8551
8551.5
8552
cyclenum


usl_4aX:cyclenum {run == 7265}
−80.2 −80.4 −80.6 −80.8 −81 −81.2 −81.4 −81.6 −81.8 −82 −82.2 −82.4
8550 8550.5 8551 8551.5 8552
cyclenum
usl_4aY:cyclenum {run == 7265}
usl_4aY
5.4 5.2 5 4.8 4.6 4.4 4.2 4 3.8 3.6 3.4 3.2
8550 8550.5 8551 8551.5 8552
cyclenum
usl_4eX:cyclenum {run == 7265}
35.4 35.2 35 34.8 34.6 34.4 34.2 34 33.8 33.6 33.4 33.2
8550 8550.5 8551 8551.5 8552
cyclenum
usl_4eY:cyclenum {run == 7265}
18.5 18 17.5 17 16.5
8550 8550.5 8551 8551.5 8552
cyclenum
usl_11X12X:cyclenum {run == 7265}
−36.2 −36.4 −36.6 −36.8 −37 −37.2 −37.4 −37.6 −37.8 −38 −38.2 −38.4
8550 8550.5 8551 8551.5 8552
cyclenum
run:cyclenum {run == 7265}
7267 7266.5 7266 7265.5 7265 7264.5 7264 7263.5 7263
8550 8550.5 8551 8551.5 8552
cyclenum

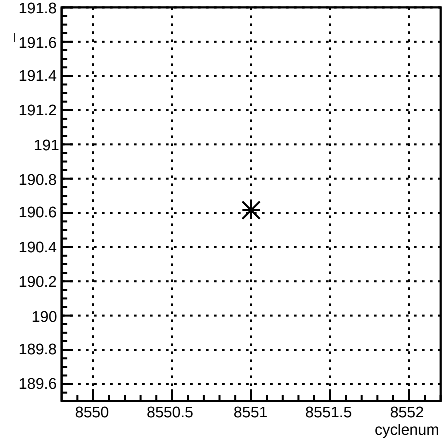
usr_4aX:cyclenum {run == 7265}



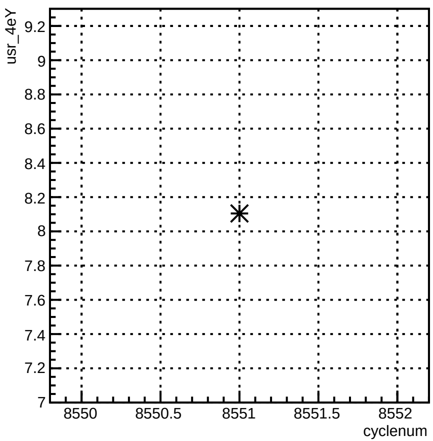
usr_4aY:cyclenum {run == 7265}



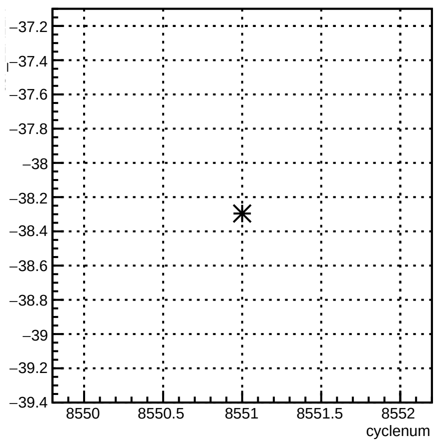
usr_4eX:cyclenum {run == 7265}



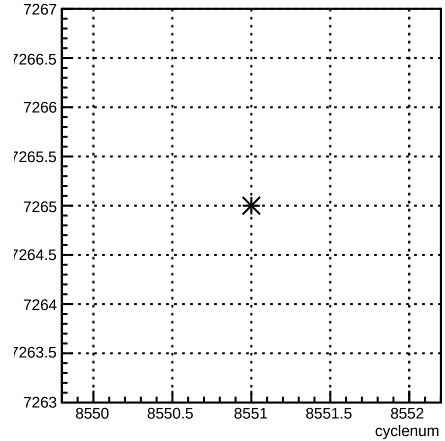
usr_4eY:cyclenum {run == 7265}

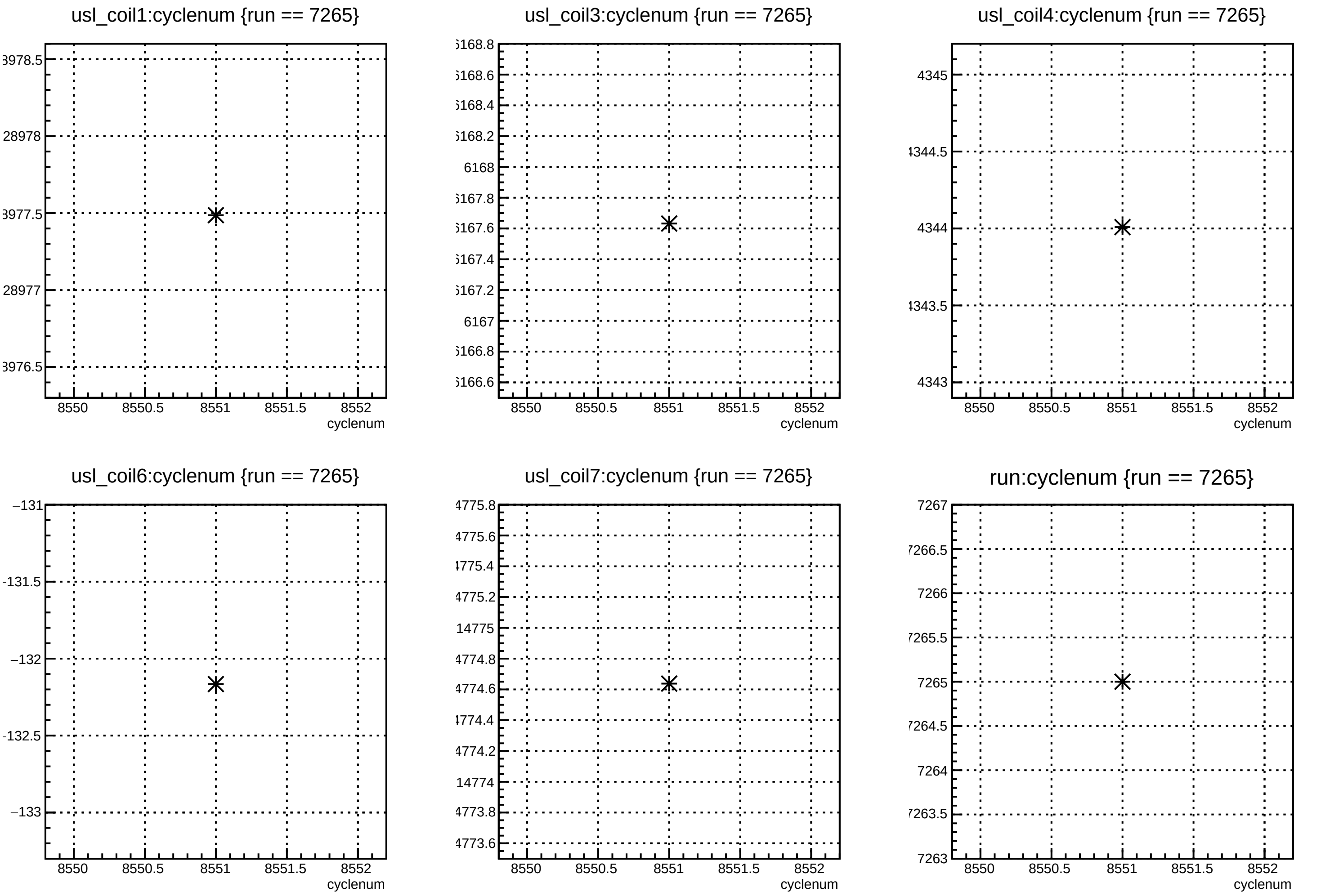


usr_11X12X:cyclenum {run == 7265}



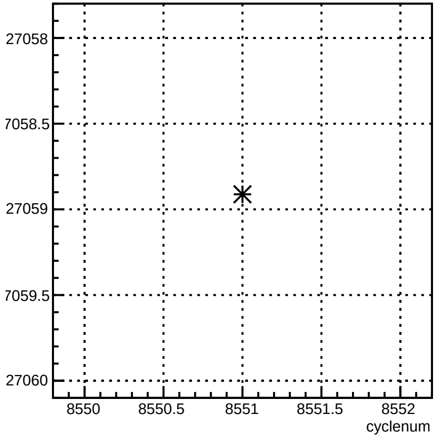
run:cyclenum {run == 7265}



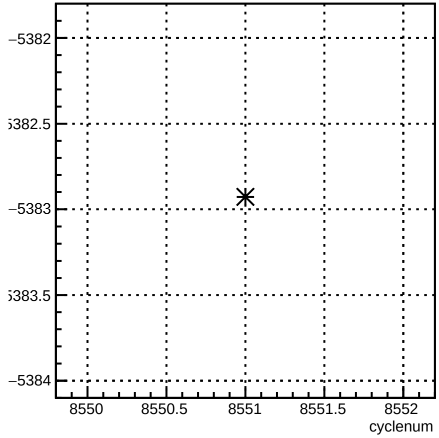


usl_coil1:cyclenum {run == 7265}
3978.5
28978
3977.5
28977
3976.5
8550
8550.5
8551
8551.5
8552
cyclenum
usl_coil3:cyclenum {run == 7265}
6168.8
6168.6
6168.4
6168.2
6168
6167.8
6167.6
6167.4
6167.2
6167
6166.8
6166.6
8550
8550.5
8551
8551.5
8552
cyclenum
usl_coil4:cyclenum {run == 7265}
4345
4344.5
4344
4343.5
4343
8550
8550.5
8551
8551.5
8552
cyclenum
usl_coil6:cyclenum {run == 7265}
−131
−131.5
−132
−132.5
−133
8550
8550.5
8551
8551.5
8552
cyclenum
usl_coil7:cyclenum {run == 7265}
4775.8
4775.6
4775.4
4775.2
14775
4774.8
4774.6
4774.4
4774.2
14774
4773.8
4773.6
8550
8550.5
8551
8551.5
8552
cyclenum
run:cyclenum {run == 7265}
7267
7266.5
7266
7265.5
7265
7264.5
7264
7263.5
7263
8550
8550.5
8551
8551.5
8552
cyclenum

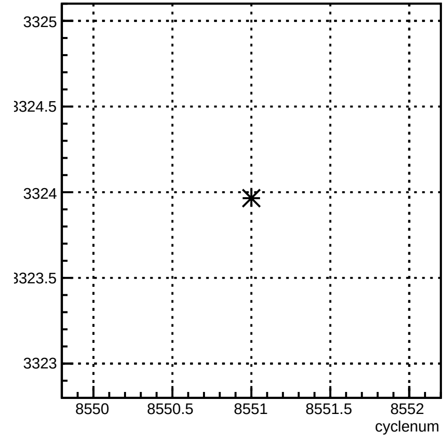
usr_coil1:cyclenum {run == 7265}



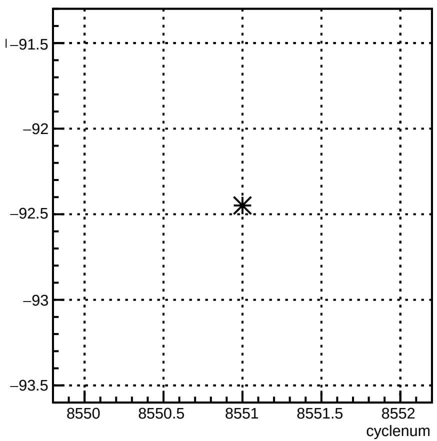
usr_coil3:cyclenum {run == 7265}



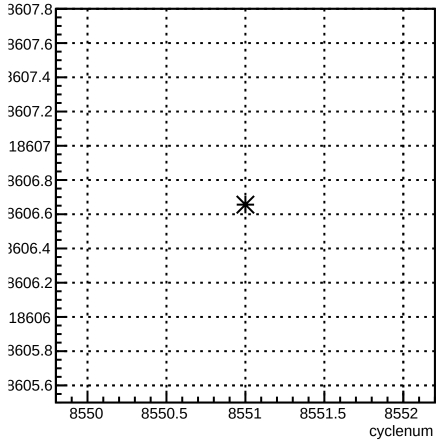
usr_coil4:cyclenum {run == 7265}



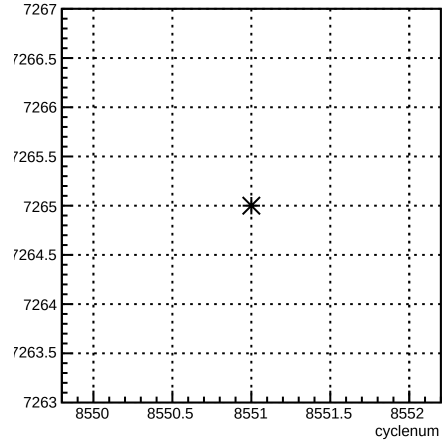
usr_coil6:cyclenum {run == 7265}



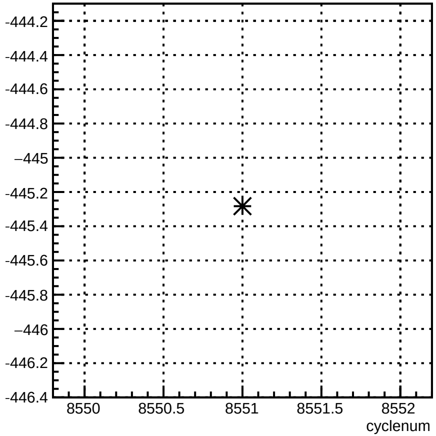
usr_coil7:cyclenum {run == 7265}



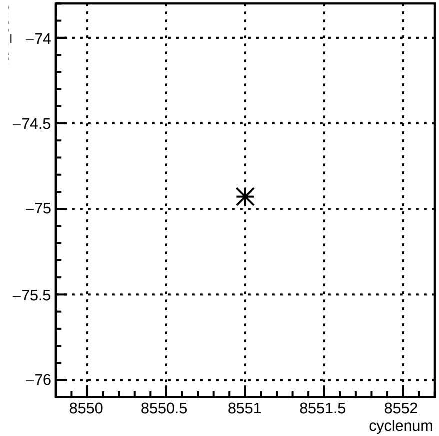
run:cyclenum {run == 7265}



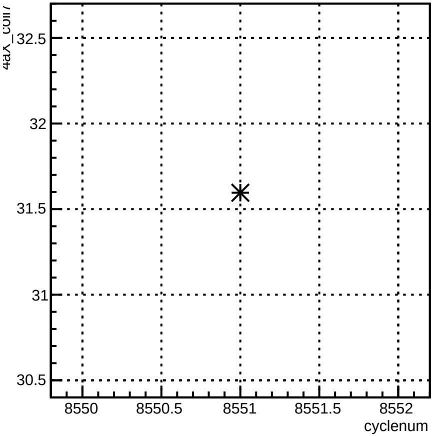
4aX_coil1:cyclenum {run == 7265}



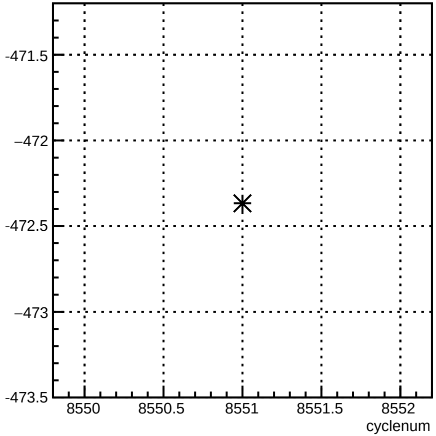
4aX_coil3:cyclenum {run == 7265}



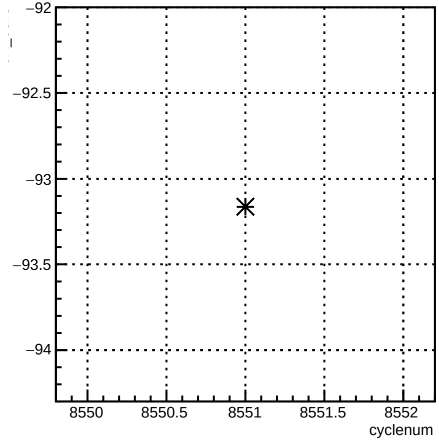
4aX_coil7:cyclenum {run == 7265}



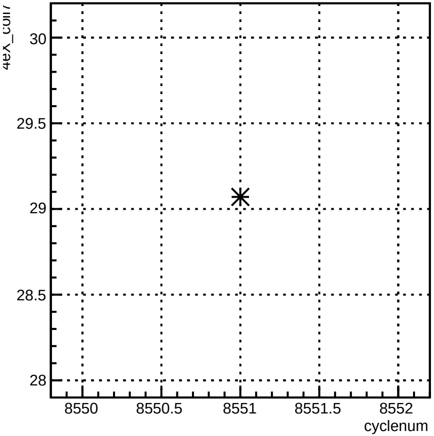
4eX_coil1:cyclenum {run == 7265}

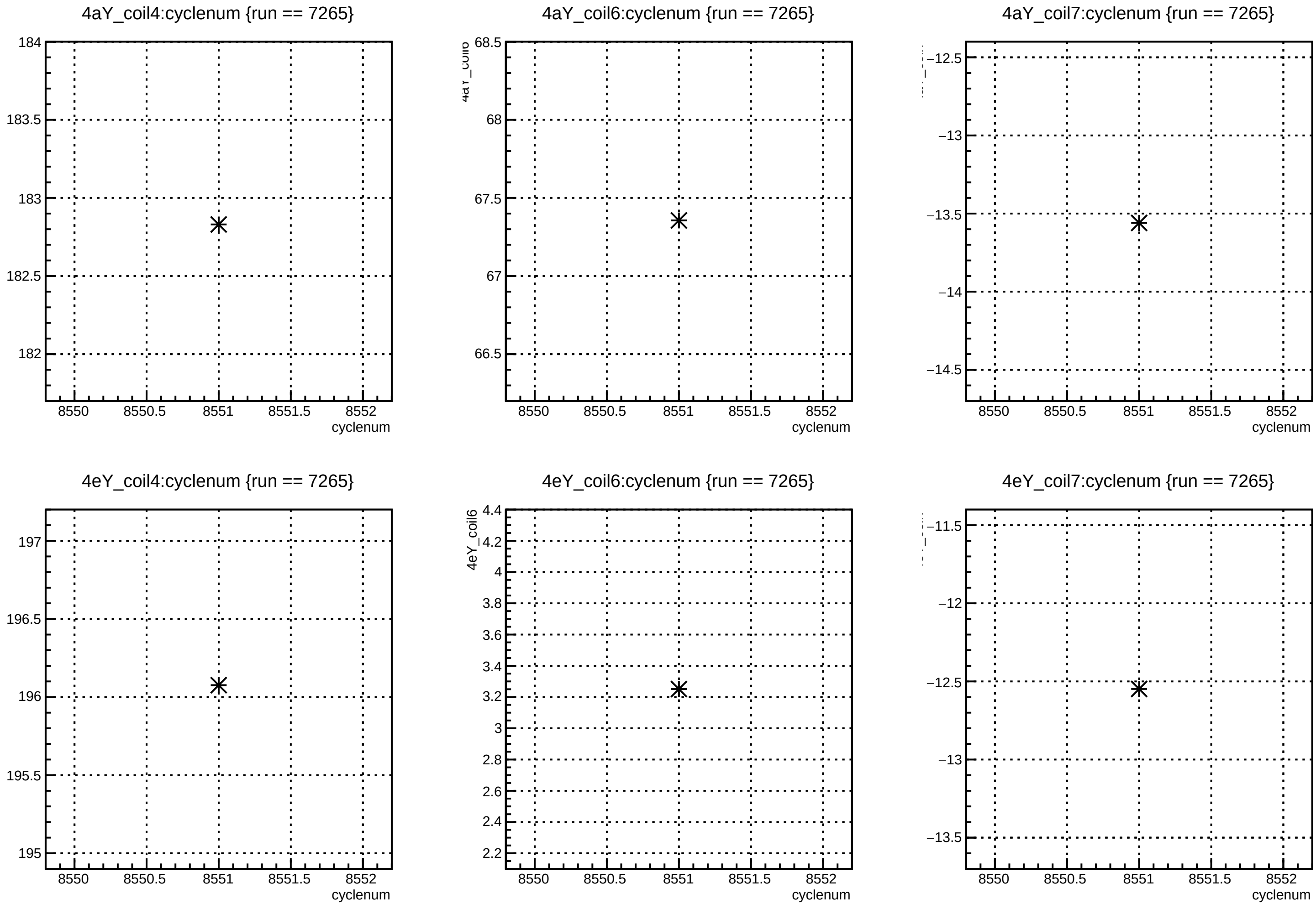


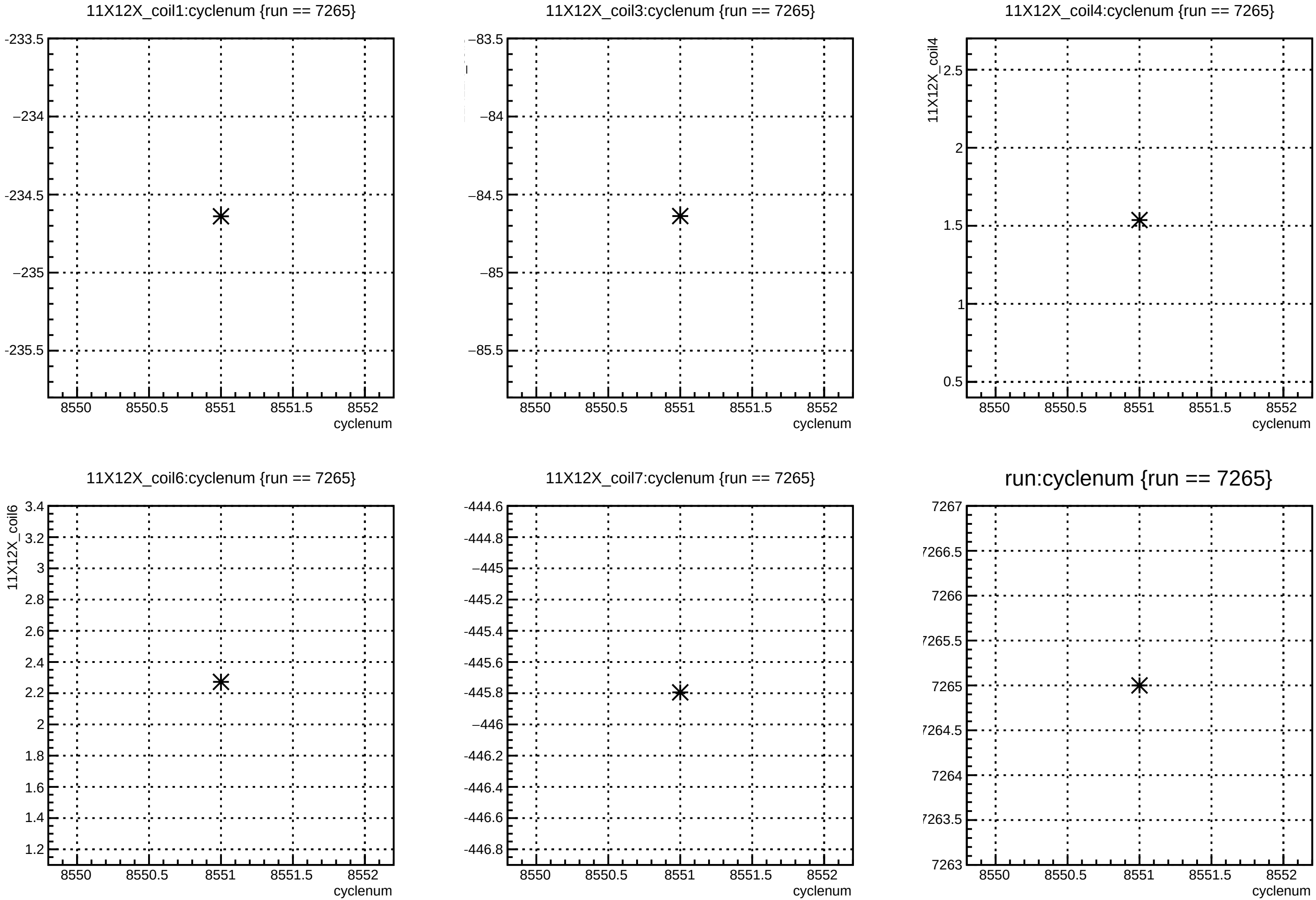
4eX_coil3:cyclenum {run == 7265}



4eX_coil7:cyclenum {run == 7265}




4aY_coil4:cyclenum {run == 7265}
cyclenum
4aY_coil6:cyclenum {run == 7265}
cyclenum
4aY_coil7:cyclenum {run == 7265}
cyclenum
4eY_coil4:cyclenum {run == 7265}
cyclenum
4eY_coil6:cyclenum {run == 7265}
4eY_coil6
cyclenum
4eY_coil7:cyclenum {run == 7265}
cyclenum


11X12X_coil1:cyclenum {run == 7265}
11X12X_coil3:cyclenum {run == 7265}
11X12X_coil4:cyclenum {run == 7265}
11X12X_coil4
11X12X_coil6:cyclenum {run == 7265}
11X12X_coil6
11X12X_coil7:cyclenum {run == 7265}
run:cyclenum {run == 7265}
cyclenum
8550
8550.5
8551
8551.5
8552