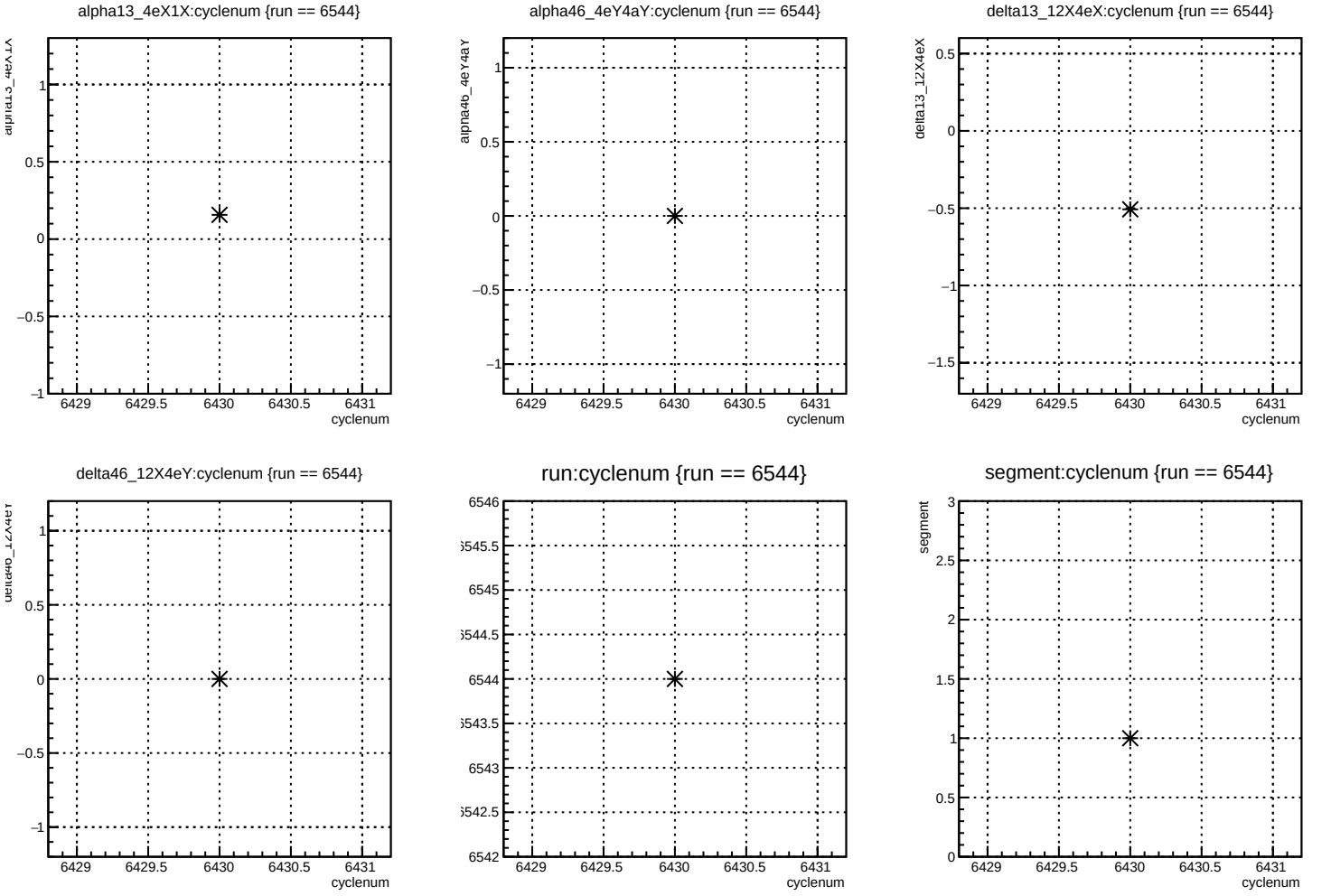
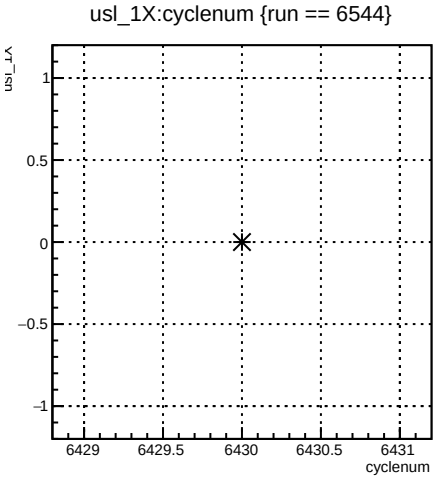
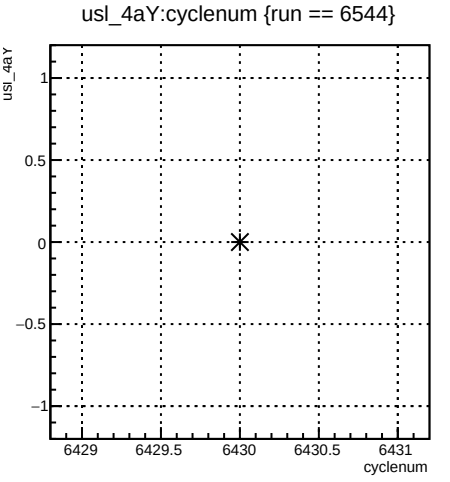
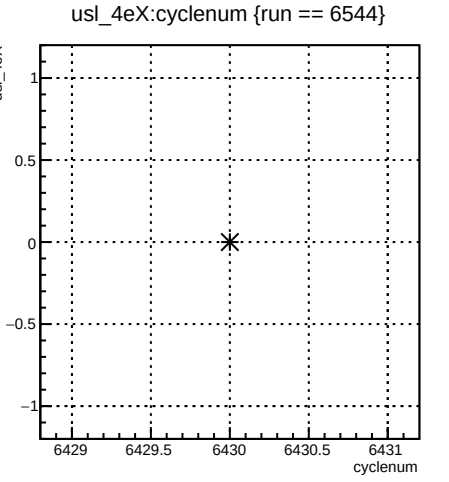
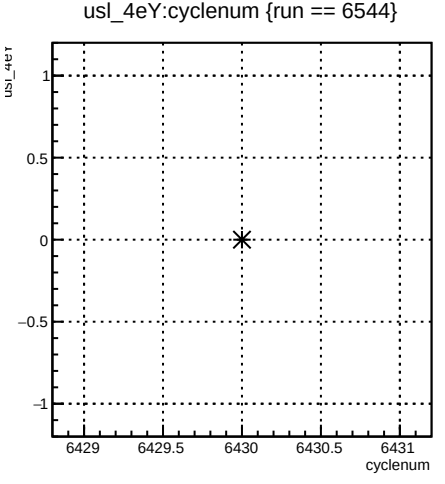
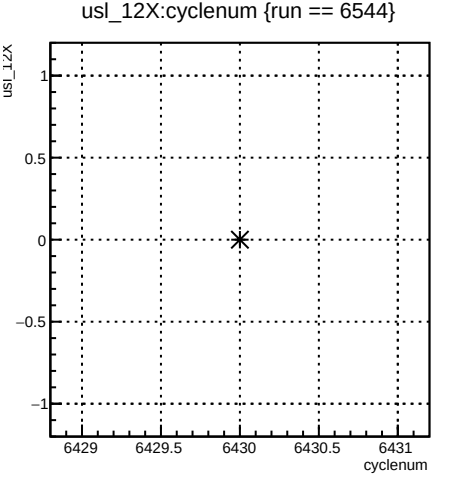

alpha13_4eX1X:cyclenum {run == 6544}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6544}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6544}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6544}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6544}
cyclenum
segment:cyclenum {run == 6544}
segment
cyclenum

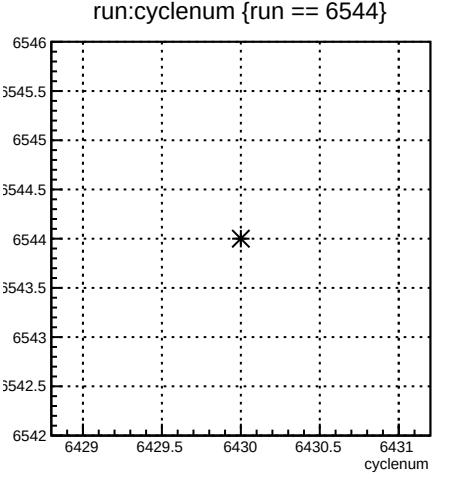

usl_1X:cyclenum {run == 6544}
usl_1X
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

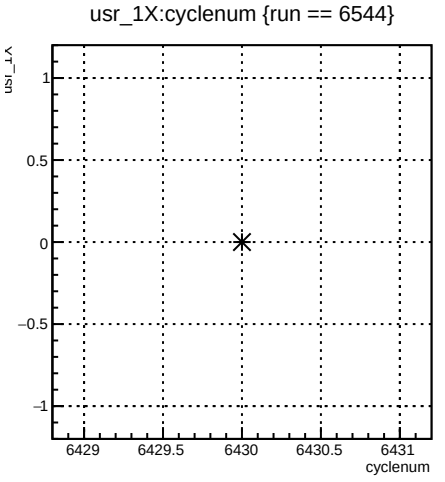

usl_4aY:cyclenum {run == 6544}
usl_4aY
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

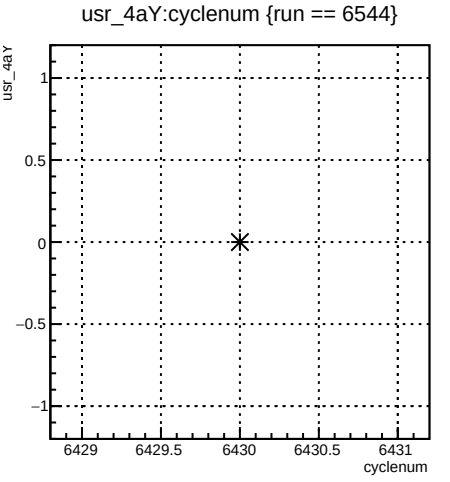

usl_4eX:cyclenum {run == 6544}
usl_4eX
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

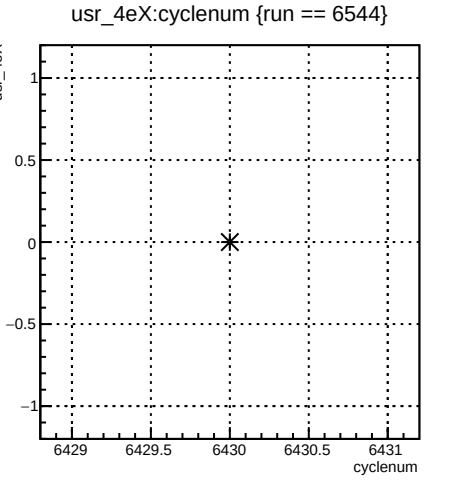

usl_4eY:cyclenum {run == 6544}
usl_4eY
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

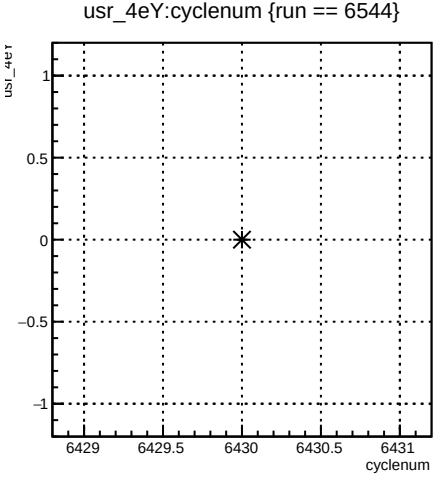

usl_12X:cyclenum {run == 6544}
usl_12X
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

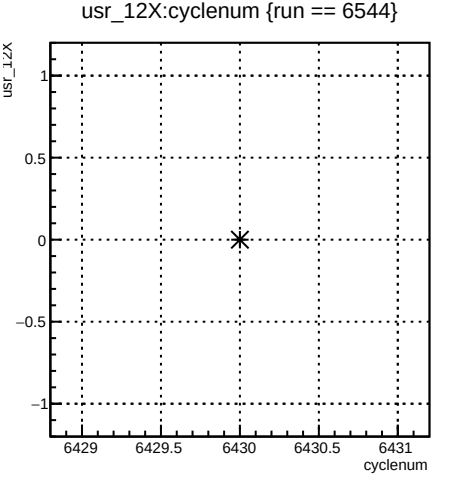

run:cyclenum {run == 6544}
6546
6545.5
6545
6544.5
6544
6543.5
6543
6542.5
6542
6429
6429.5
6430
6430.5
6431
cyclenum

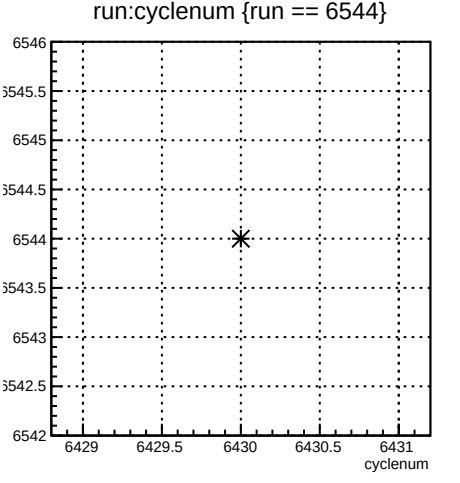

usr_1X:cyclenum {run == 6544}
usr_1X
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum


usr_4aY:cyclenum {run == 6544}
usr_4aY
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

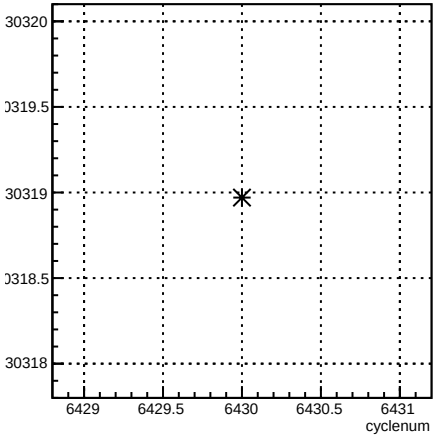

usr_4eX:cyclenum {run == 6544}
usr_4eX
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum


usr_4eY:cyclenum {run == 6544}
usr_4eY
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

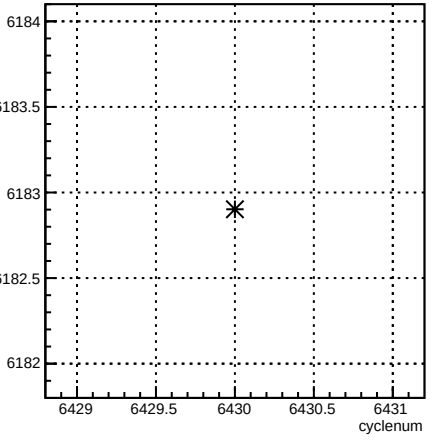

usr_12X:cyclenum {run == 6544}
usr_12X
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum


run:cyclenum {run == 6544}
6546
6545.5
6545
6544.5
6544
6543.5
6543
6542.5
6542
6429
6429.5
6430
6430.5
6431
cyclenum

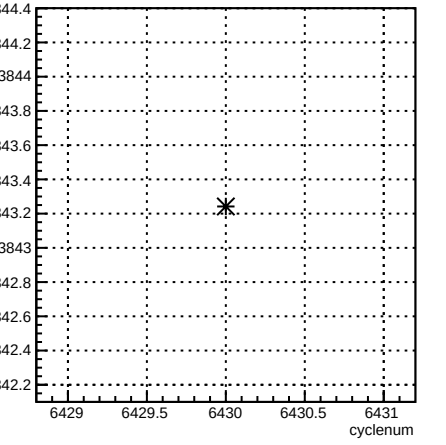
usl_coil1:cyclenum {run == 6544}



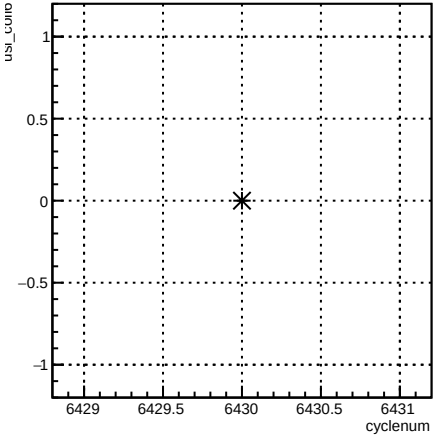
usl_coil3:cyclenum {run == 6544}



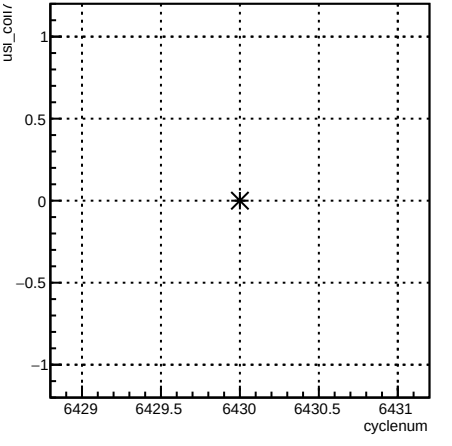
usl_coil4:cyclenum {run == 6544}



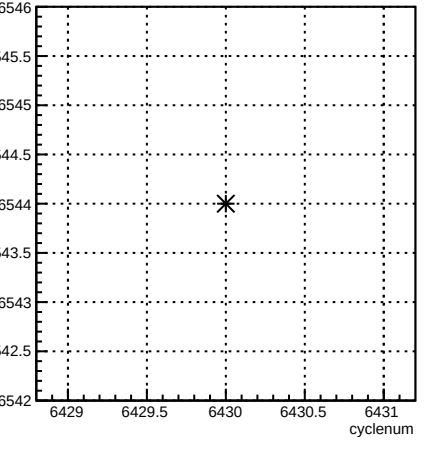
usl_coil6:cyclenum {run == 6544}

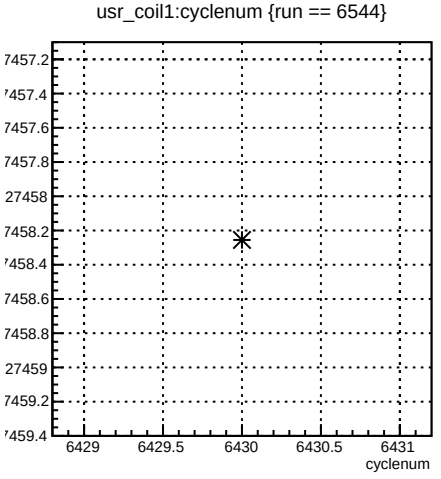


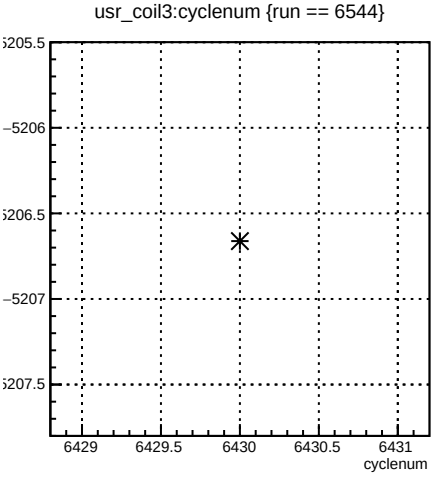
usl_coil7:cyclenum {run == 6544}

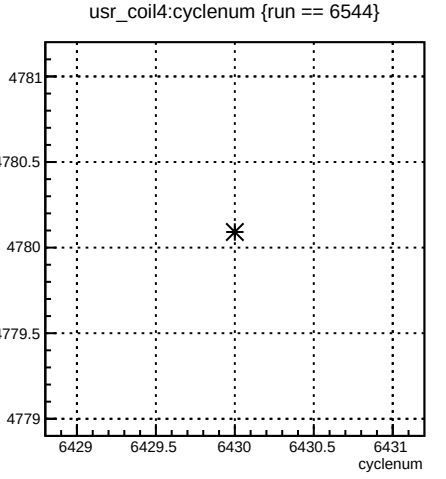


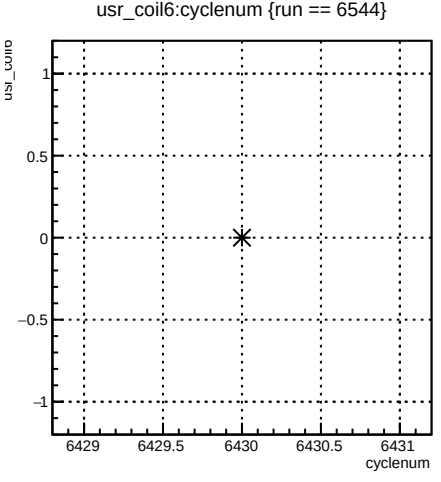
run:cyclenum {run == 6544}

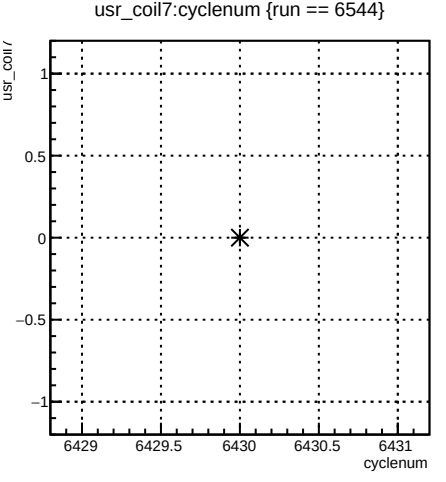


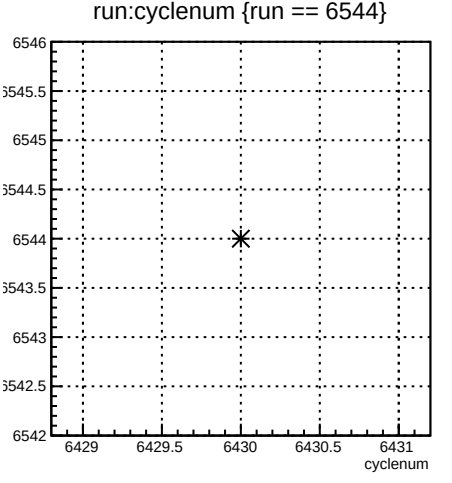

usr_coil1:cyclenum {run == 6544}
7457.2
7457.4
7457.6
7457.8
27458
7458.2
7458.4
7458.6
7458.8
27459
7459.2
7459.4
6429
6429.5
6430
6430.5
6431
cyclenum

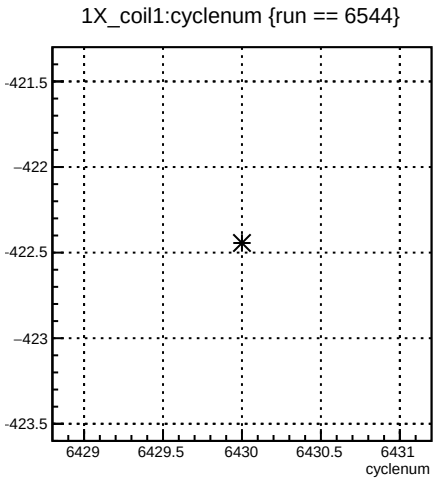

usr_coil3:cyclenum {run == 6544}
5205.5
−5206
5206.5
−5207
5207.5
6429
6429.5
6430
6430.5
6431
cyclenum

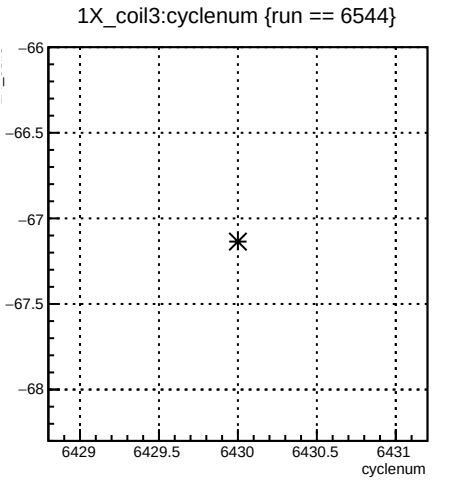

usr_coil4:cyclenum {run == 6544}
4781
4780.5
4780
4779.5
4779
6429
6429.5
6430
6430.5
6431
cyclenum

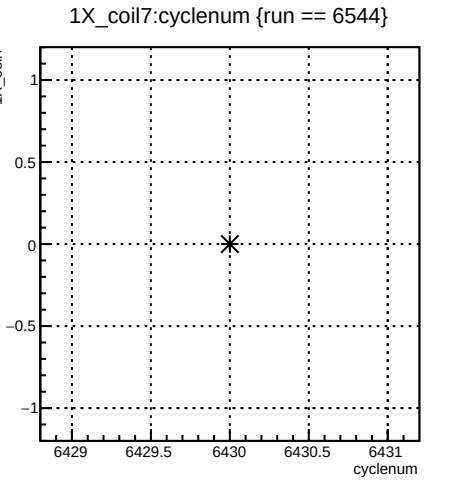

usr_coil6:cyclenum {run == 6544}
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

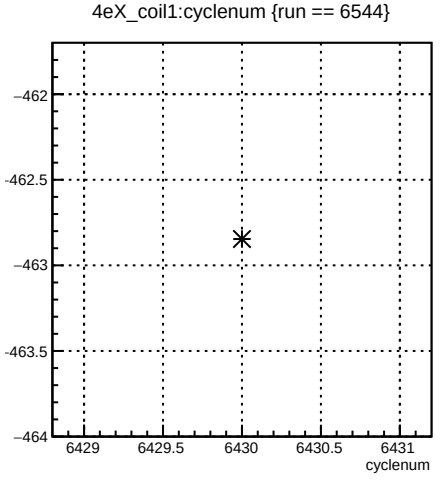

usr_coil7:cyclenum {run == 6544}
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum

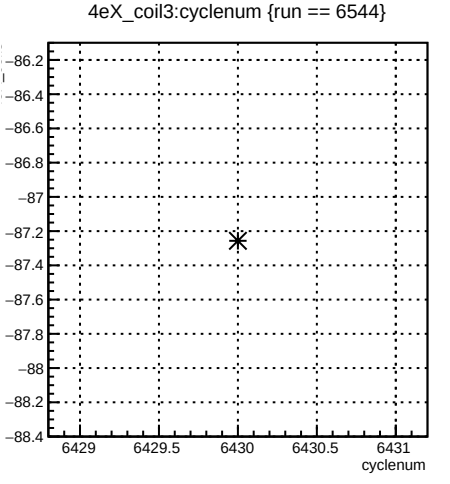

run:cyclenum {run == 6544}
6546
6545.5
6545
6544.5
6544
6543.5
6543
6542.5
6542
6429
6429.5
6430
6430.5
6431
cyclenum

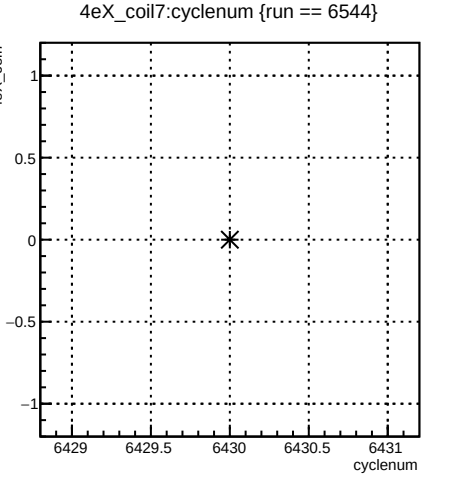

1X_coil1:cyclenum {run == 6544}
-421.5
−422
-422.5
−423
-423.5
6429
6429.5
6430
6430.5
6431
cyclenum

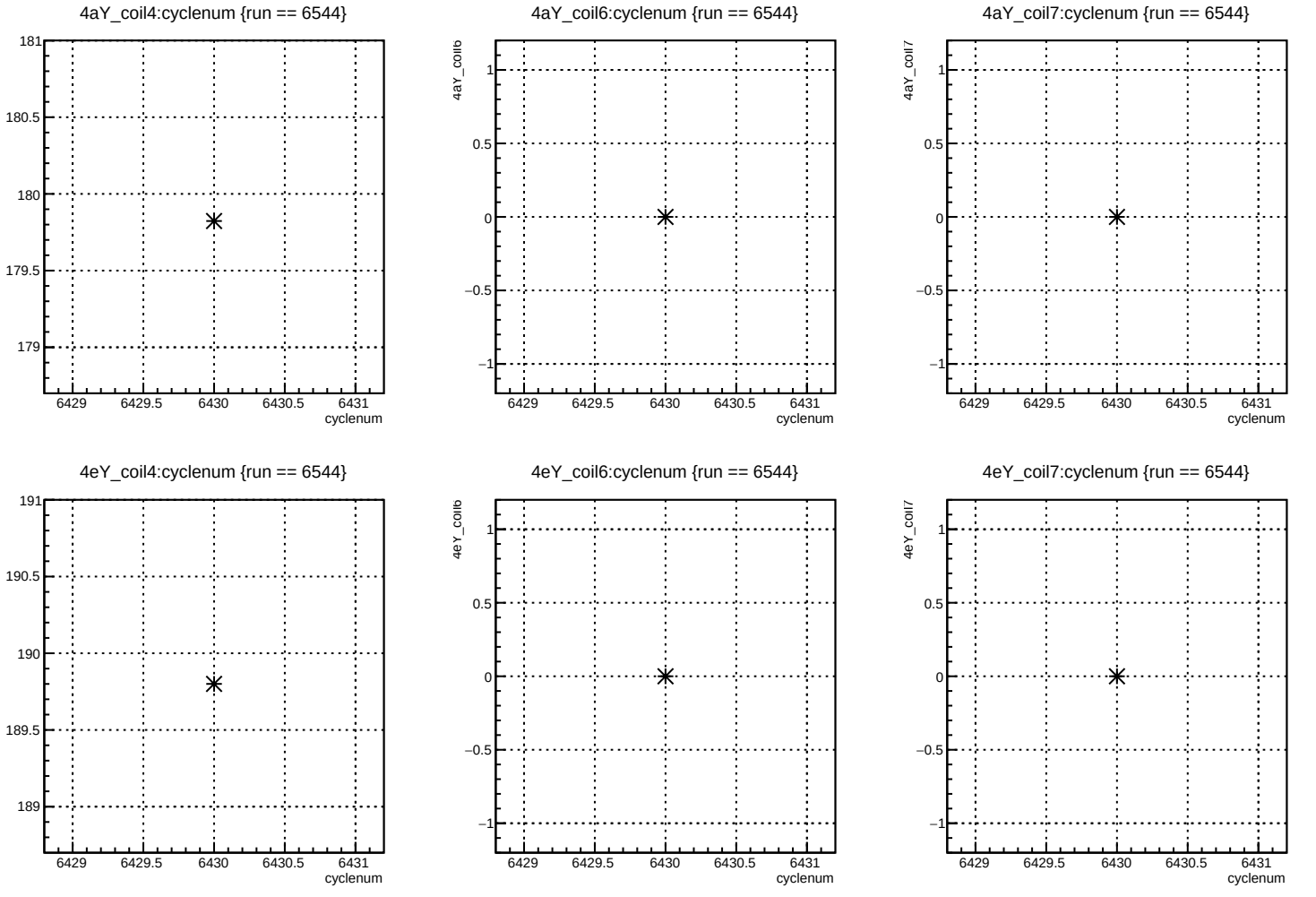

1X_coil3:cyclenum {run == 6544}
−66
−66.5
−67
−67.5
−68
6429
6429.5
6430
6430.5
6431
cyclenum

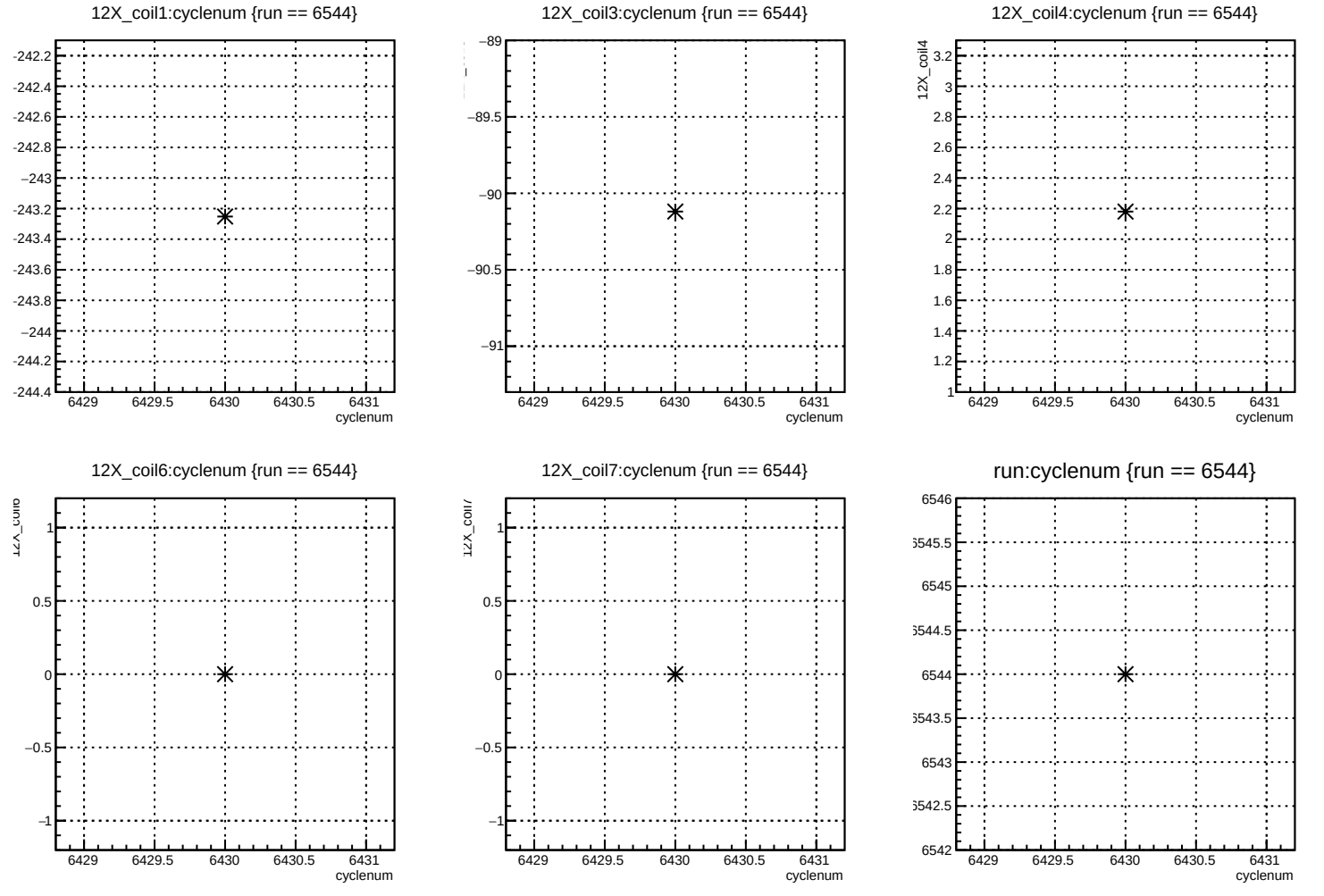

1X_coil7:cyclenum {run == 6544}
1X_coil7
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum


4eX_coil1:cyclenum {run == 6544}
−462
-462.5
−463
-463.5
−464
6429
6429.5
6430
6430.5
6431
cyclenum


4eX_coil3:cyclenum {run == 6544}
−86.2
−86.4
−86.6
−86.8
−87
−87.2
−87.4
−87.6
−87.8
−88
−88.2
−88.4
6429
6429.5
6430
6430.5
6431
cyclenum


4eX_coil7:cyclenum {run == 6544}
4eX_coil7
1
0.5
0
−0.5
−1
6429
6429.5
6430
6430.5
6431
cyclenum


4aY_coil4:cyclenum {run == 6544}
4aY_coil6:cyclenum {run == 6544}
4aY_coil7:cyclenum {run == 6544}
4eY_coil4:cyclenum {run == 6544}
4eY_coil6:cyclenum {run == 6544}
4eY_coil7:cyclenum {run == 6544}
4aY_coil6
4aY_coil7
4eY_coil6
4eY_coil7
cyclenum
6429
6429.5
6430
6430.5
6431
181
180.5
180
179.5
179
191
190.5
190
189.5
189
1
0.5
0
−0.5
−1


12X_coil1:cyclenum {run == 6544}
12X_coil3:cyclenum {run == 6544}
12X_coil4:cyclenum {run == 6544}
12X_coil6:cyclenum {run == 6544}
12X_coil7:cyclenum {run == 6544}
run:cyclenum {run == 6544}
12X_coil4
cyclenum