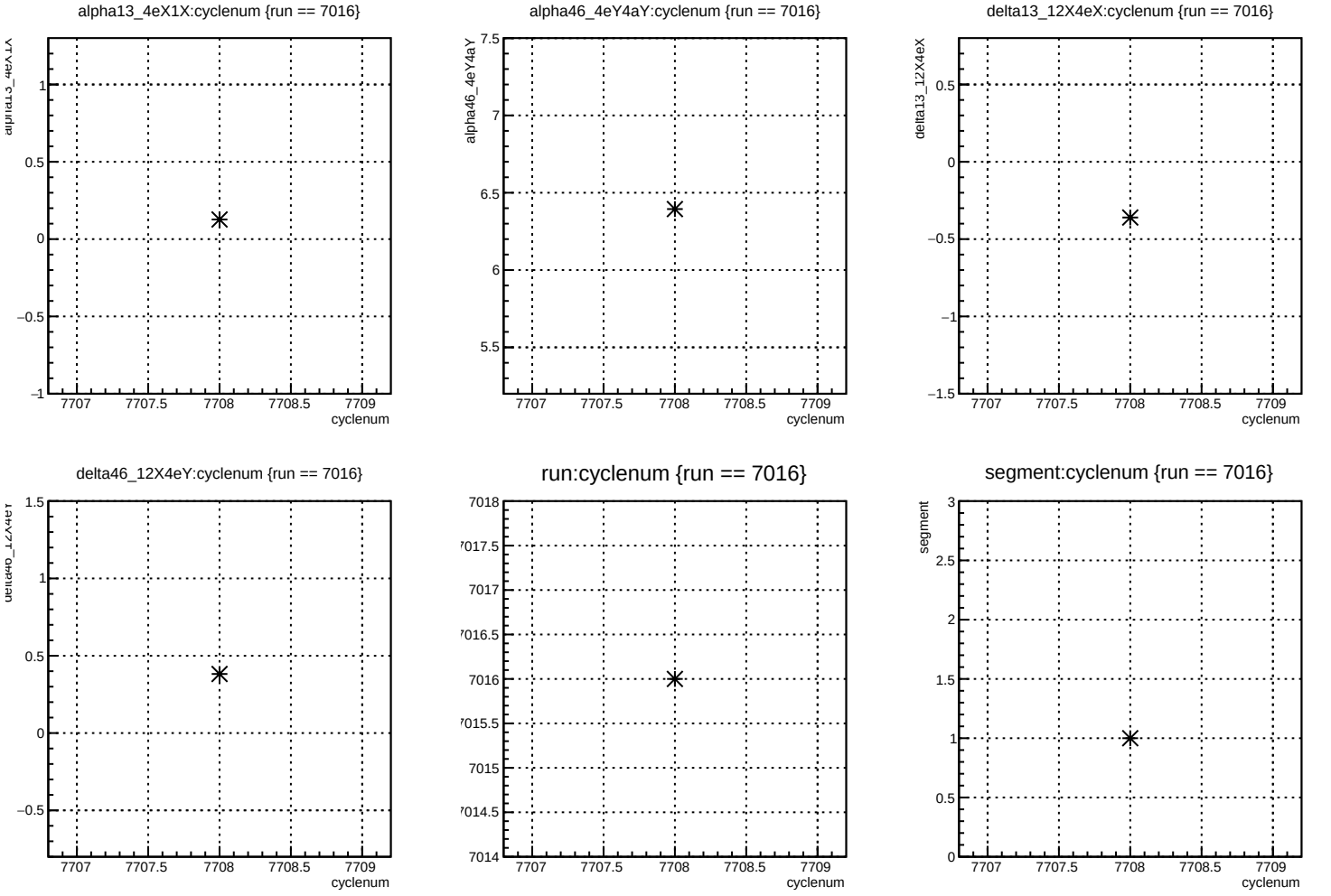
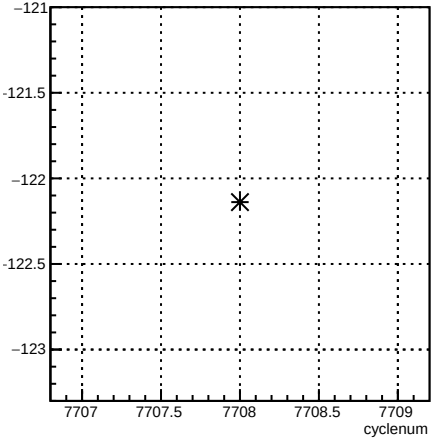
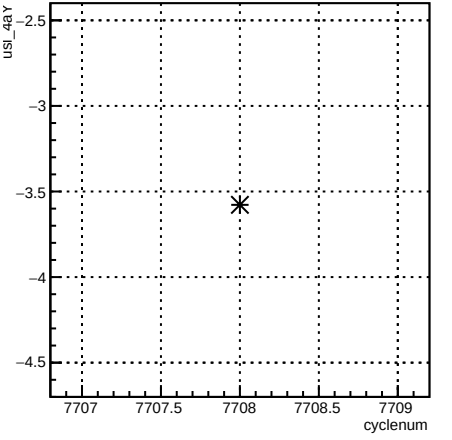

alpha13_4eX1X:cyclenum {run == 7016}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7016}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 7016}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7016}
delta46_12X4eY
cyclenum
run:cyclenum {run == 7016}
cyclenum
segment:cyclenum {run == 7016}
segment
cyclenum

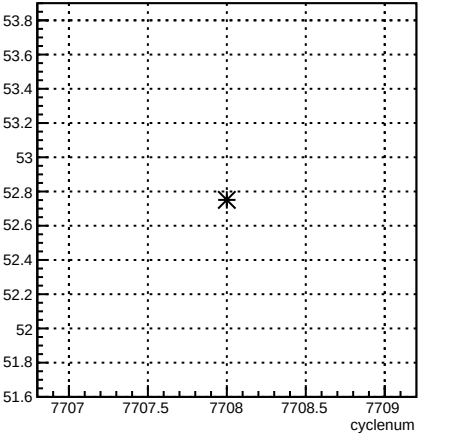
usl_1X:cyclenum {run == 7016}



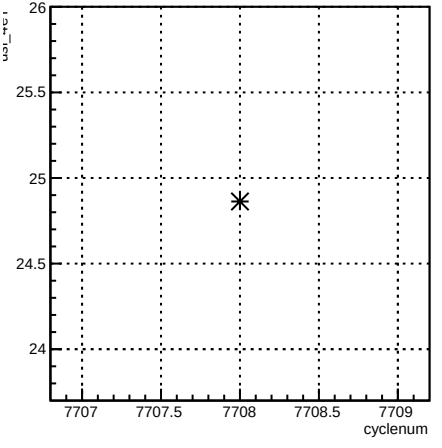
usl_4aY:cyclenum {run == 7016}



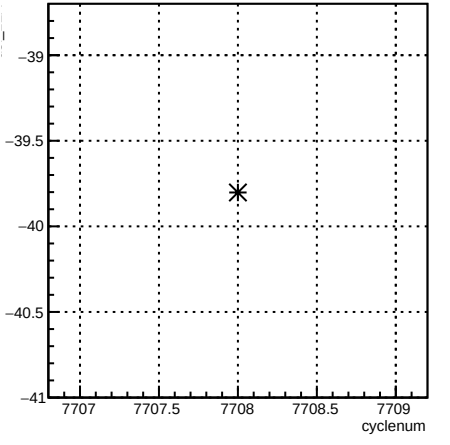
usl_4eX:cyclenum {run == 7016}



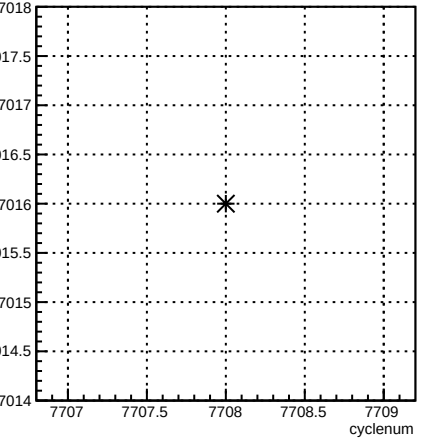
usl_4eY:cyclenum {run == 7016}

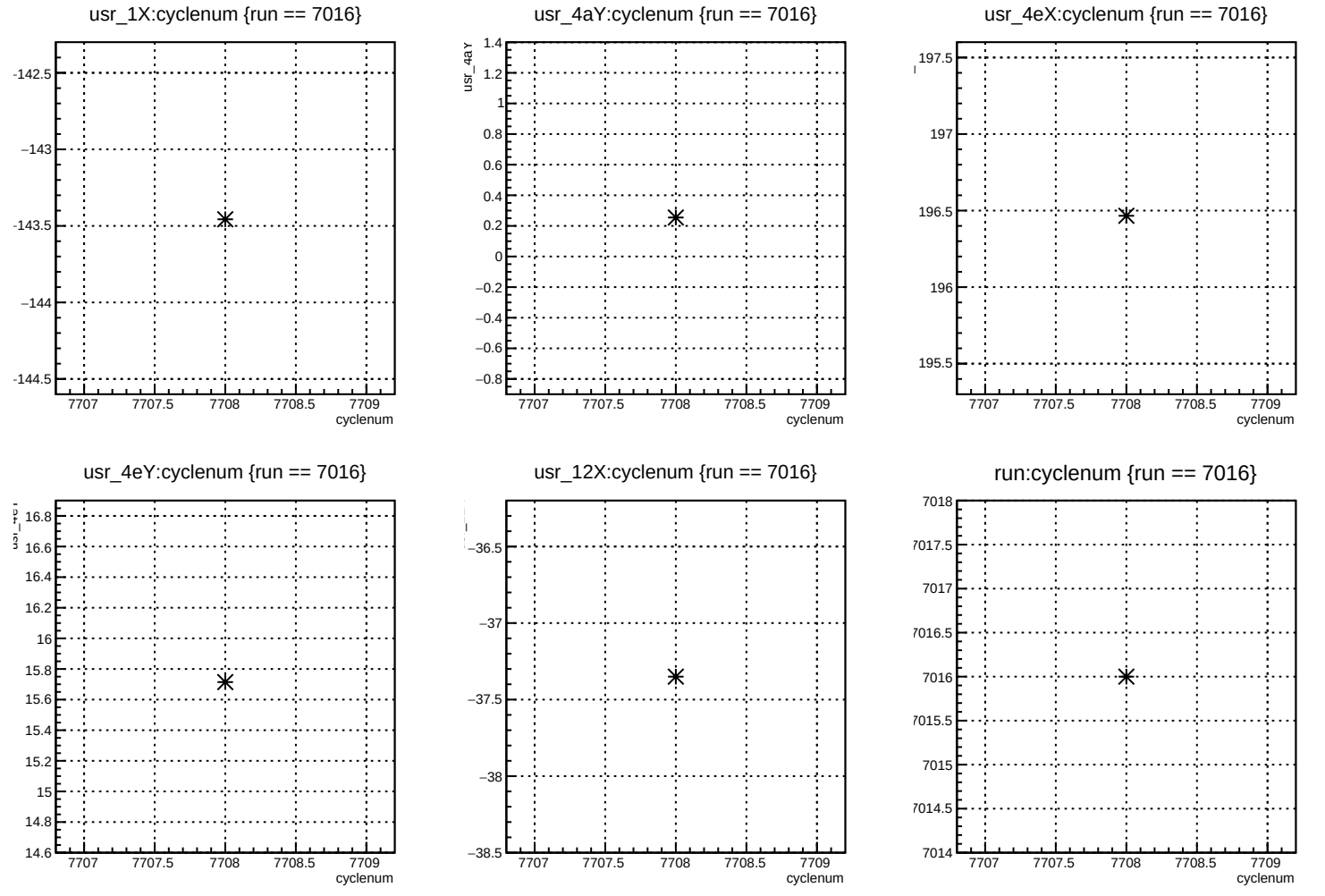


usl_12X:cyclenum {run == 7016}

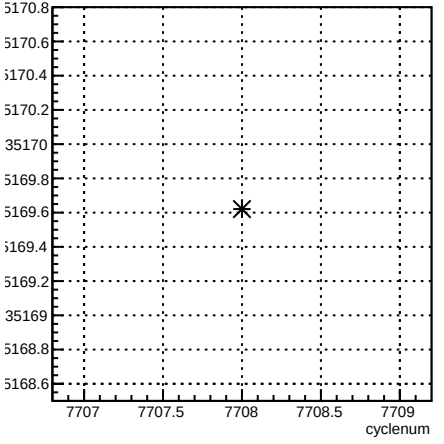


run:cyclenum {run == 7016}

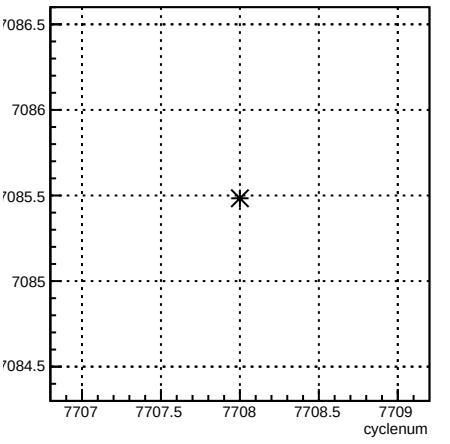



usr_1X:cyclenum {run == 7016}
usr_4aY:cyclenum {run == 7016}
usr_4eX:cyclenum {run == 7016}
usr_4eY:cyclenum {run == 7016}
usr_12X:cyclenum {run == 7016}
run:cyclenum {run == 7016}
cyclenum

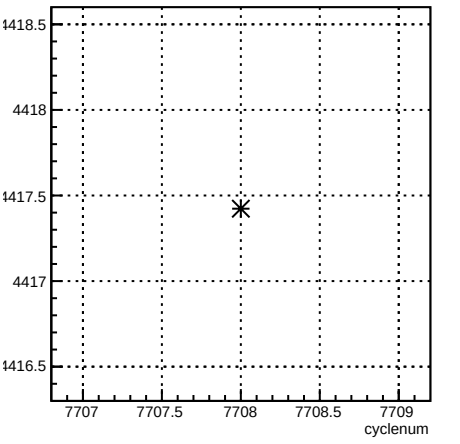
usl_coil1:cyclenum {run == 7016}



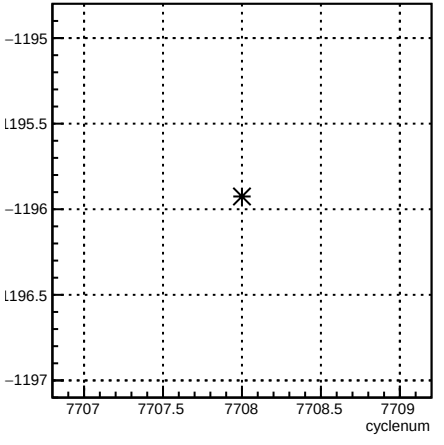
usl_coil3:cyclenum {run == 7016}



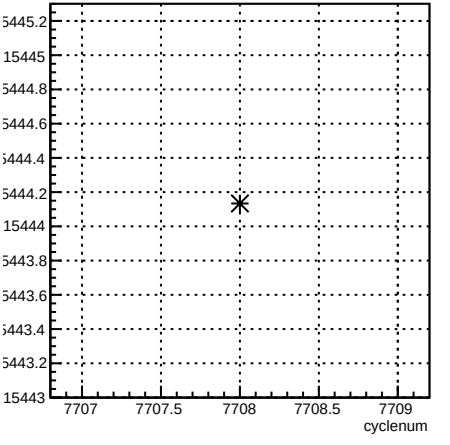
usl_coil4:cyclenum {run == 7016}



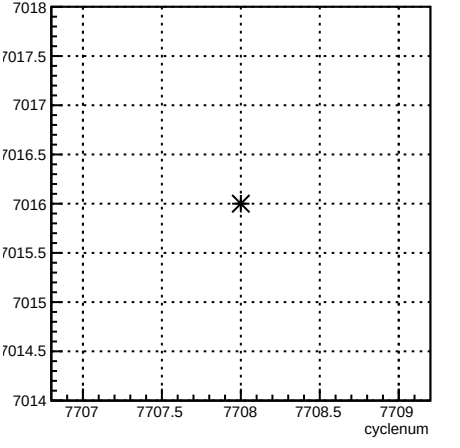
usl_coil6:cyclenum {run == 7016}

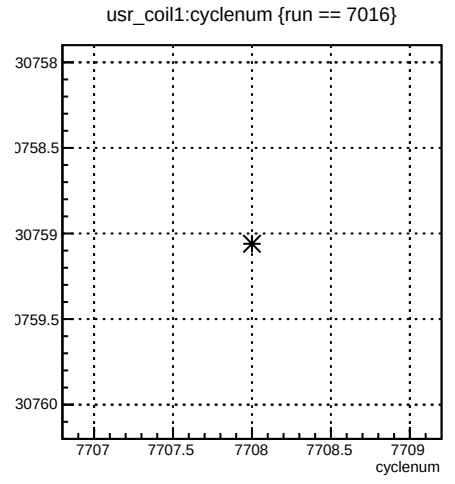


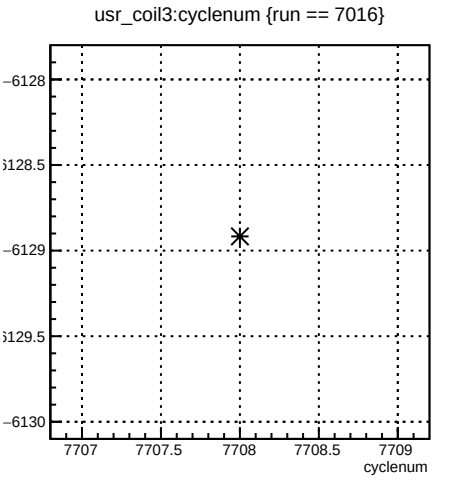
usl_coil7:cyclenum {run == 7016}

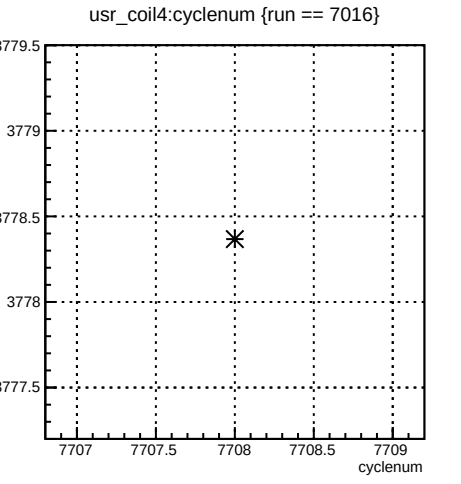


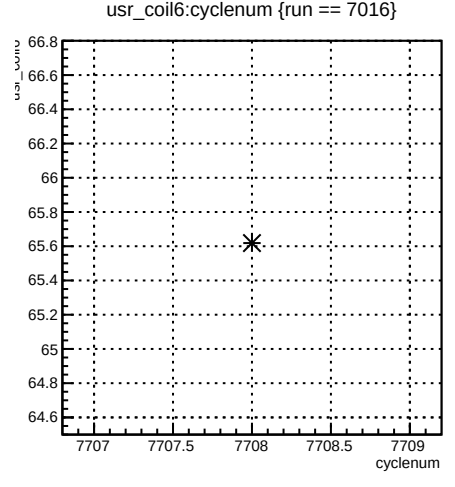
run:cyclenum {run == 7016}

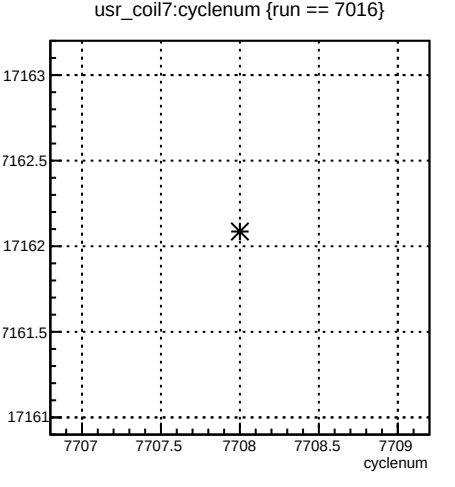


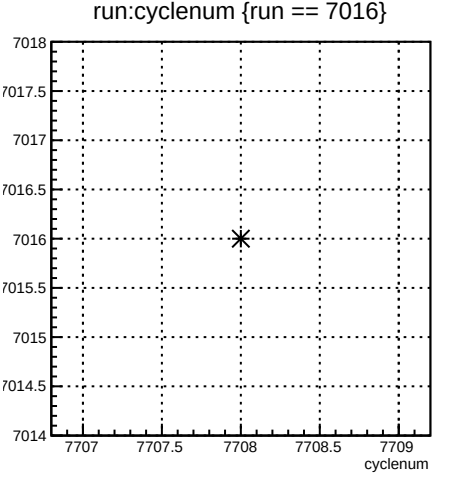

usr_coil1:cyclenum {run == 7016}
30758
0758.5
30759
0759.5
30760
7707
7707.5
7708
7708.5
7709
cyclenum

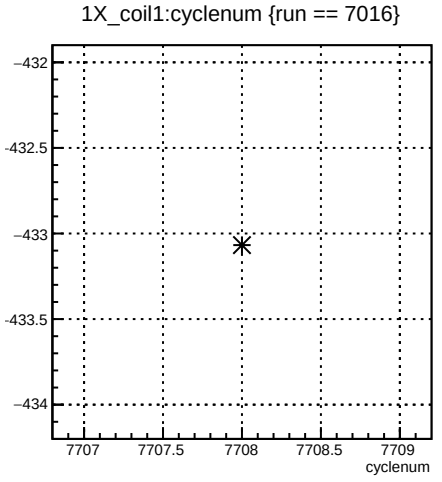

usr_coil3:cyclenum {run == 7016}
−6128
6128.5
−6129
6129.5
−6130
7707
7707.5
7708
7708.5
7709
cyclenum

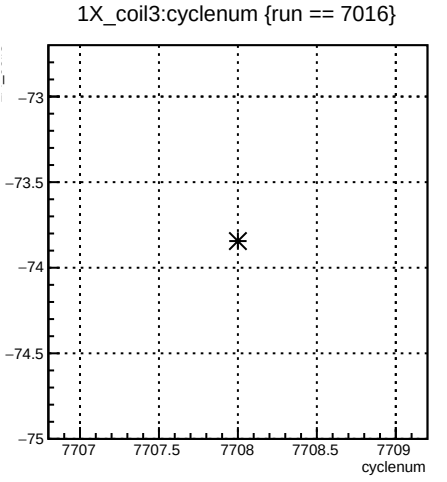

usr_coil4:cyclenum {run == 7016}
3779.5
3779
3778.5
3778
3777.5
7707
7707.5
7708
7708.5
7709
cyclenum

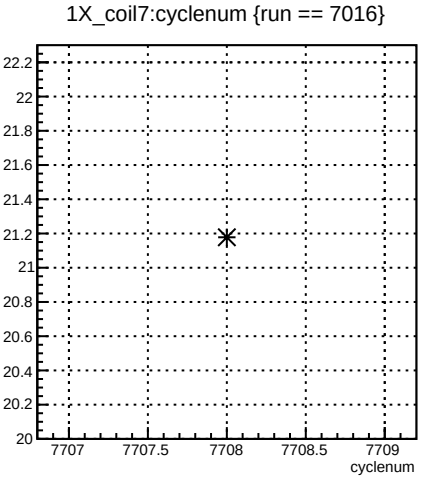

usr_coil6:cyclenum {run == 7016}
66.8
66.6
66.4
66.2
66
65.8
65.6
65.4
65.2
65
64.8
64.6
7707
7707.5
7708
7708.5
7709
cyclenum

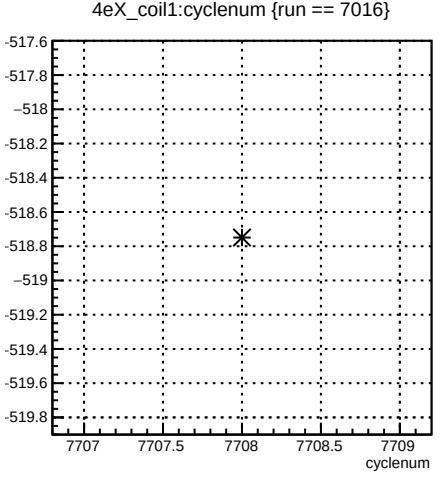

usr_coil7:cyclenum {run == 7016}
17163
7162.5
17162
7161.5
17161
7707
7707.5
7708
7708.5
7709
cyclenum

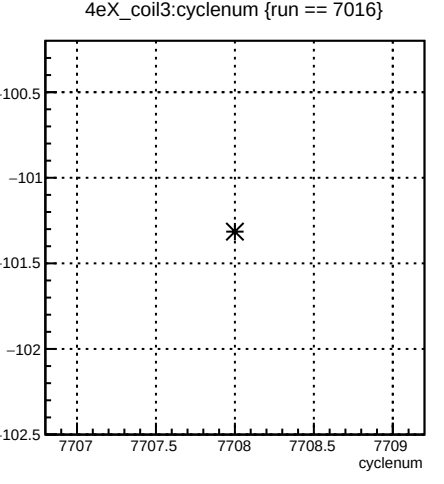

run:cyclenum {run == 7016}
7018
7017.5
7017
7016.5
7016
7015.5
7015
7014.5
7014
7707
7707.5
7708
7708.5
7709
cyclenum

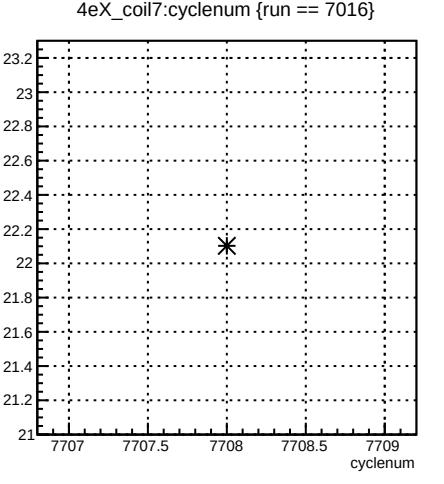

1X_coil1:cyclenum {run == 7016}
−432
−432.5
−433
−433.5
−434
7707
7707.5
7708
7708.5
7709
cyclenum

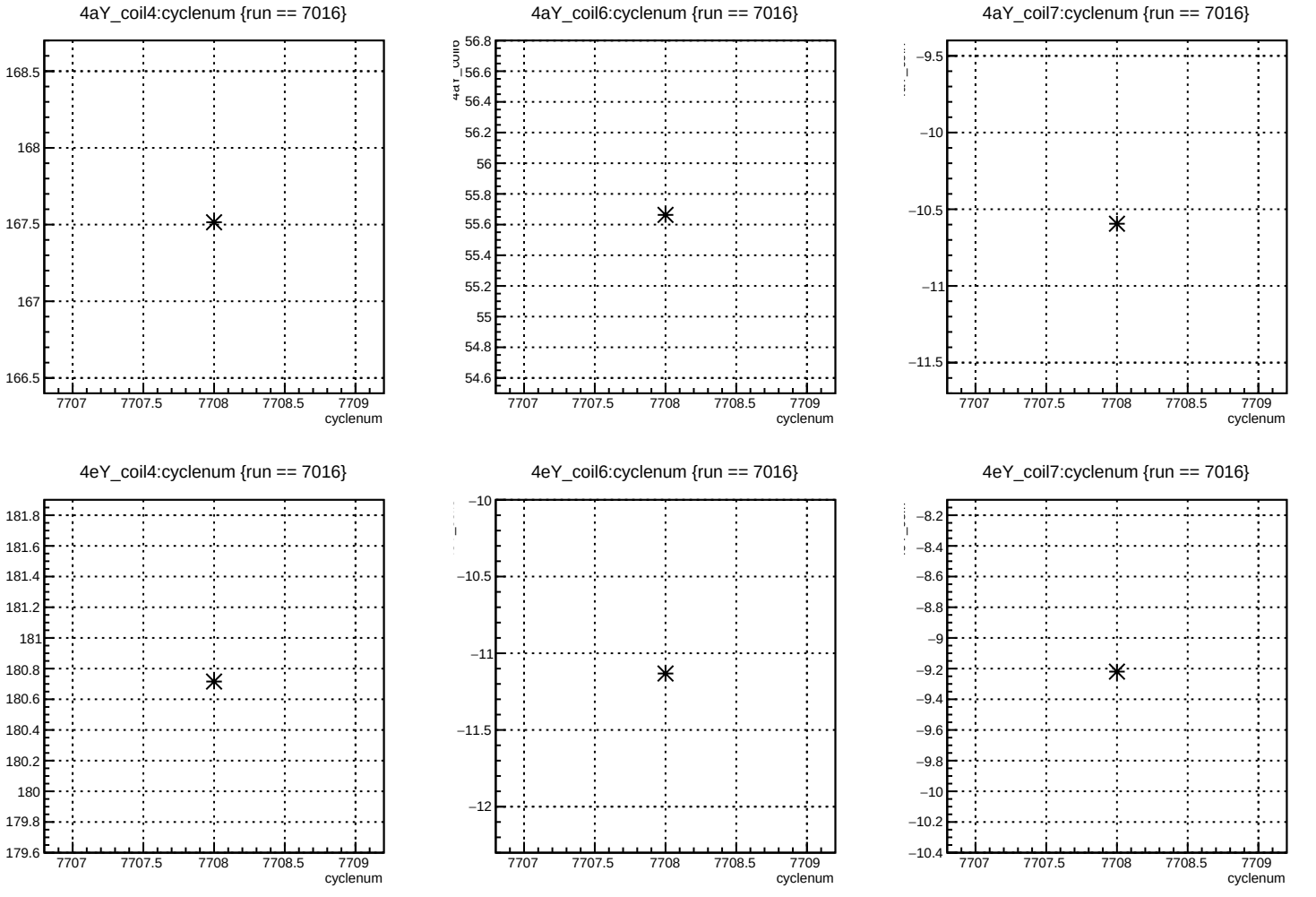

1X_coil3:cyclenum {run == 7016}
−73
−73.5
−74
−74.5
−75
7707
7707.5
7708
7708.5
7709
cyclenum

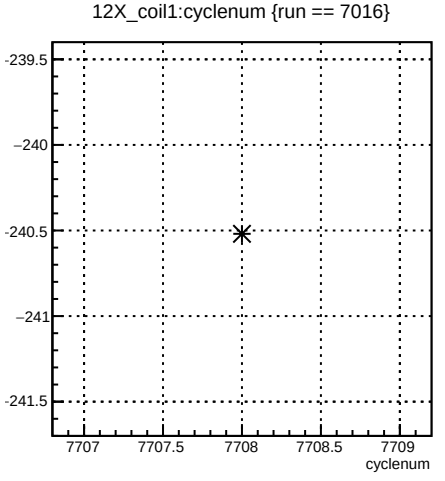

1X_coil7:cyclenum {run == 7016}
22.2
22
21.8
21.6
21.4
21.2
21
20.8
20.6
20.4
20.2
20
7707
7707.5
7708
7708.5
7709
cyclenum

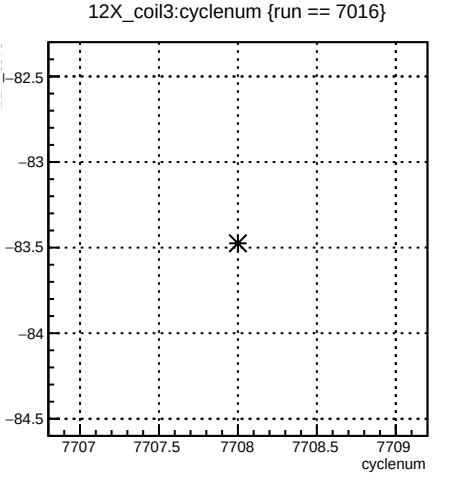

4eX_coil1:cyclenum {run == 7016}
-517.6
-517.8
−518
-518.2
-518.4
-518.6
-518.8
−519
-519.2
-519.4
-519.6
-519.8
7707
7707.5
7708
7708.5
7709
cyclenum

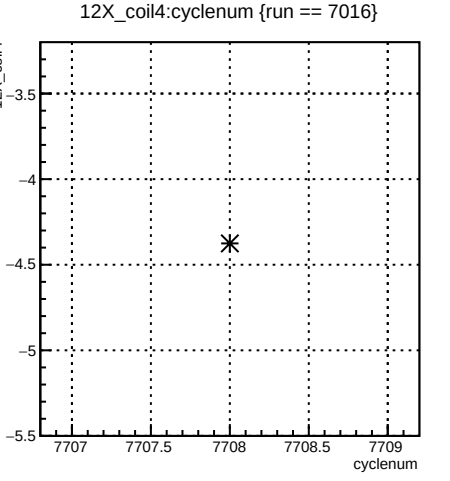

4eX_coil3:cyclenum {run == 7016}
-100.5
−101
-101.5
−102
-102.5
7707
7707.5
7708
7708.5
7709
cyclenum

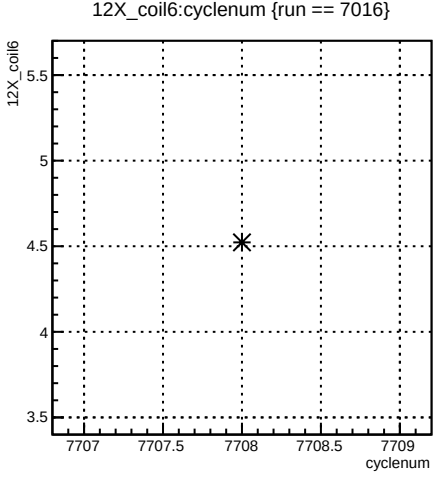

4eX_coil7:cyclenum {run == 7016}
23.2
23
22.8
22.6
22.4
22.2
22
21.8
21.6
21.4
21.2
21
7707
7707.5
7708
7708.5
7709
cyclenum

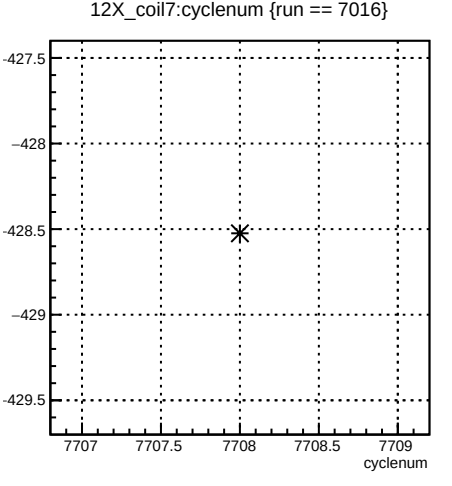

4aY_coil4:cyclenum {run == 7016}
4aY_coil6:cyclenum {run == 7016}
4aY_coil7:cyclenum {run == 7016}
4eY_coil4:cyclenum {run == 7016}
4eY_coil6:cyclenum {run == 7016}
4eY_coil7:cyclenum {run == 7016}
cyclenum

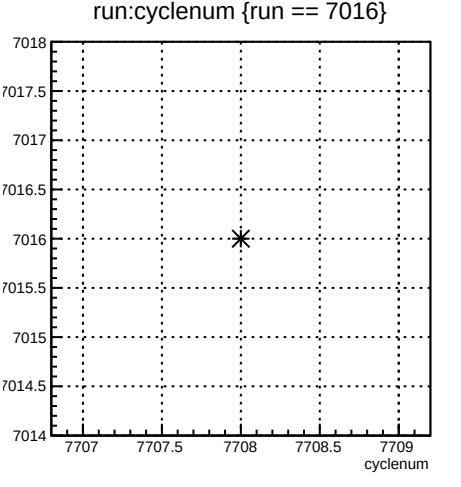

12X_coil1:cyclenum {run == 7016}
-239.5
−240
-240.5
−241
-241.5
7707
7707.5
7708
7708.5
7709
cyclenum


12X_coil3:cyclenum {run == 7016}
−82.5
−83
−83.5
−84
−84.5
7707
7707.5
7708
7708.5
7709
cyclenum


12X_coil4:cyclenum {run == 7016}
12X_coil4
−3.5
−4
−4.5
−5
−5.5
7707
7707.5
7708
7708.5
7709
cyclenum


12X_coil6:cyclenum {run == 7016}
12X_coil6
5.5
5
4.5
4
3.5
7707
7707.5
7708
7708.5
7709
cyclenum


12X_coil7:cyclenum {run == 7016}
-427.5
−428
-428.5
−429
-429.5
7707
7707.5
7708
7708.5
7709
cyclenum


run:cyclenum {run == 7016}
7018
7017.5
7017
7016.5
7016
7015.5
7015
7014.5
7014
7707
7707.5
7708
7708.5
7709
cyclenum