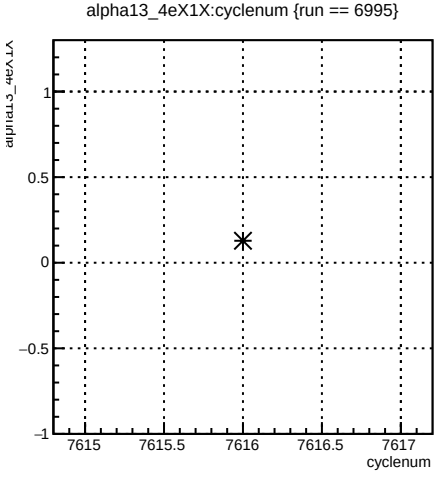
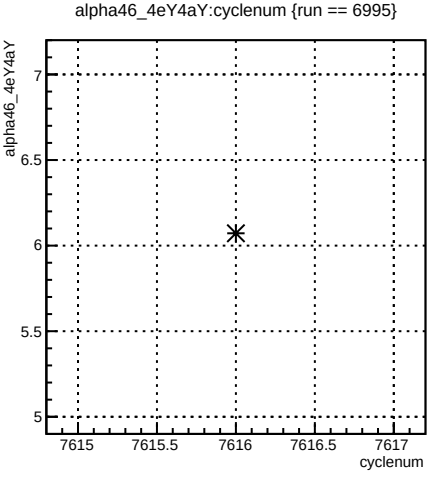
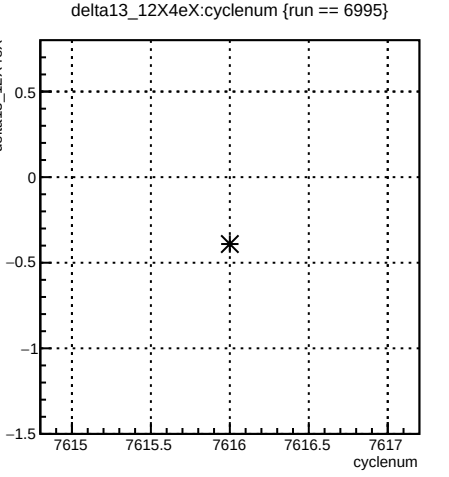
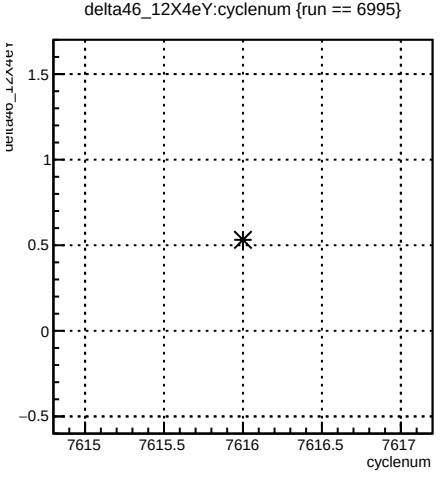
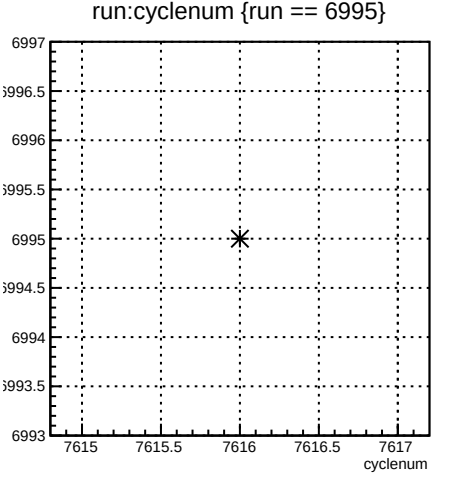
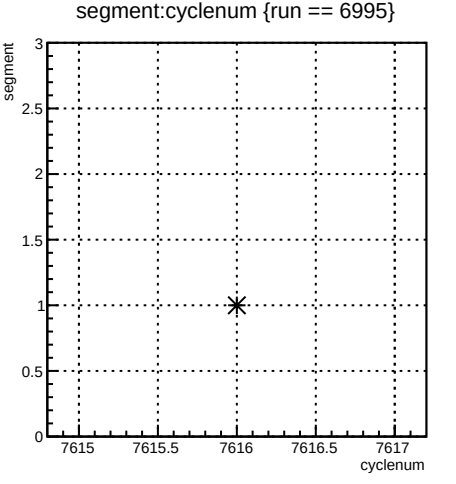

alpha13_4eX1X:cyclenum {run == 6995}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6995}
alpha46_4eY4aY
cyclenum

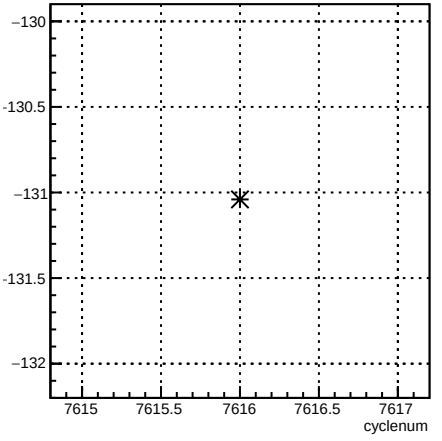

delta13_12X4eX:cyclenum {run == 6995}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6995}
delta46_12X4eY
cyclenum

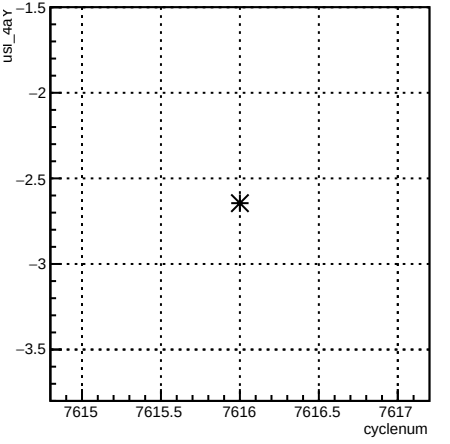

run:cyclenum {run == 6995}
cyclenum


segment:cyclenum {run == 6995}
segment
cyclenum

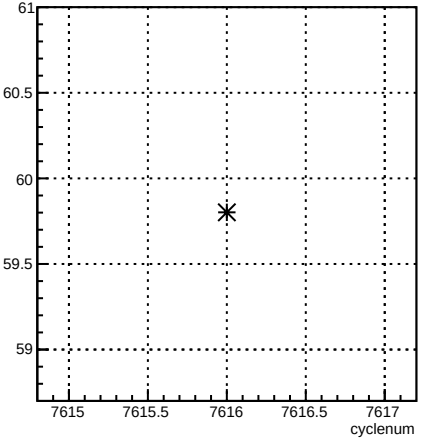
usl_1X:cyclenum {run == 6995}



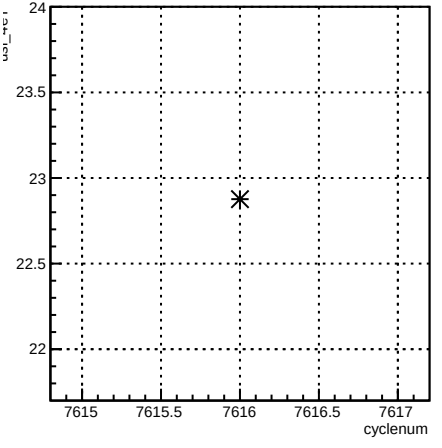
usl_4aY:cyclenum {run == 6995}



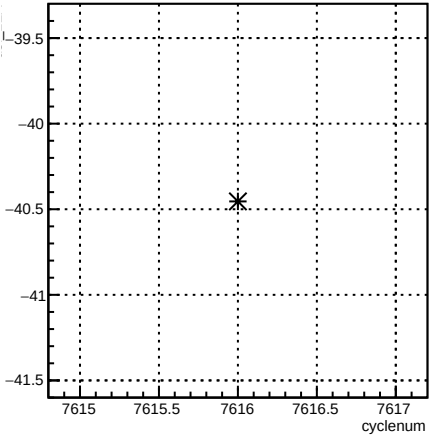
usl_4eX:cyclenum {run == 6995}



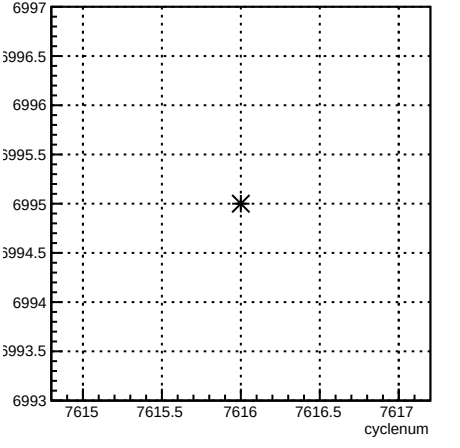
usl_4eY:cyclenum {run == 6995}



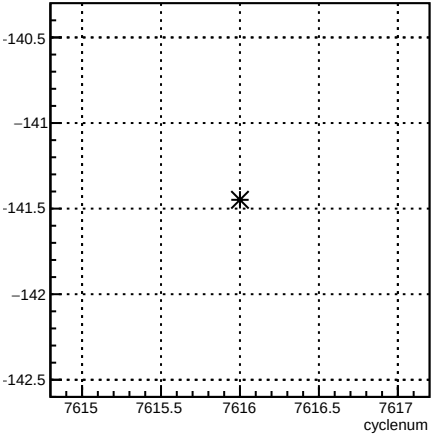
usl_12X:cyclenum {run == 6995}



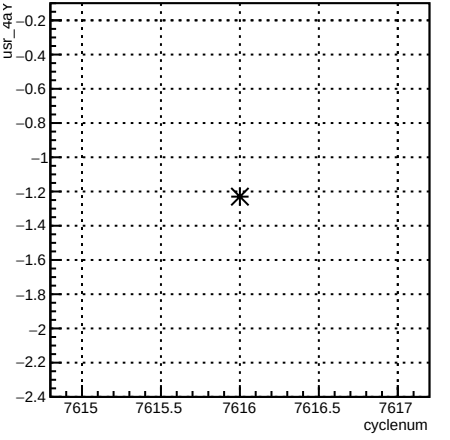
run:cyclenum {run == 6995}



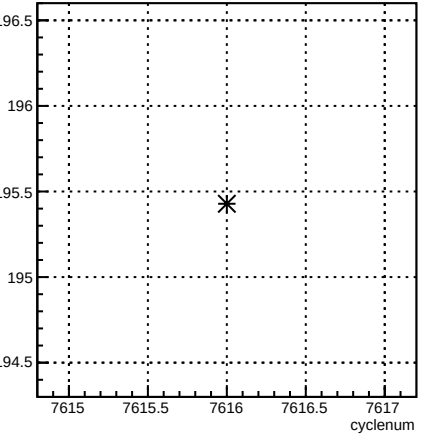
usr_1X:cyclenum {run == 6995}



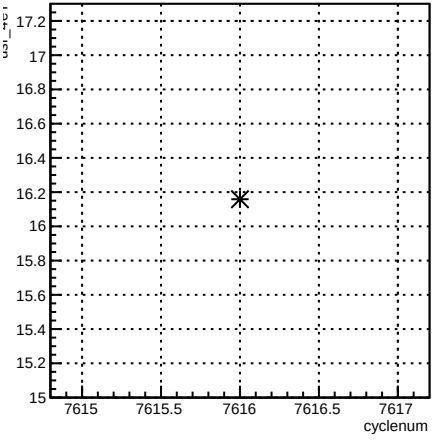
usr_4aY:cyclenum {run == 6995}



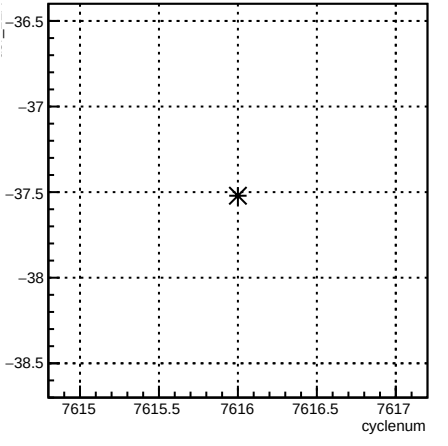
usr_4eX:cyclenum {run == 6995}



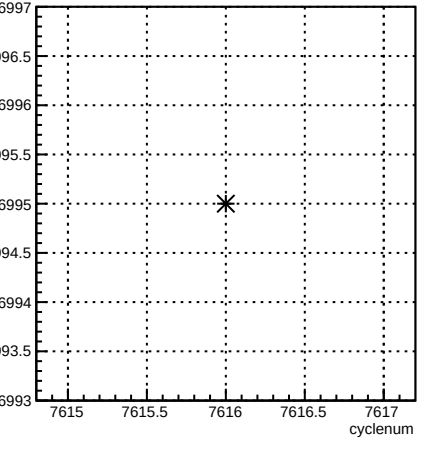
usr_4eY:cyclenum {run == 6995}



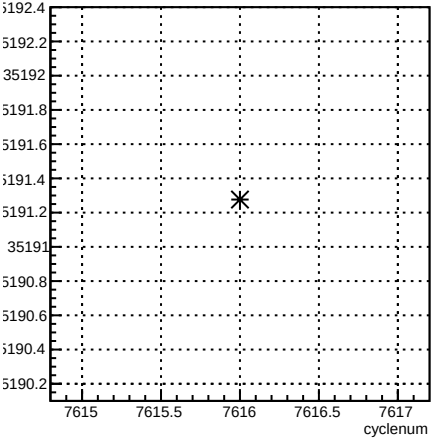
usr_12X:cyclenum {run == 6995}



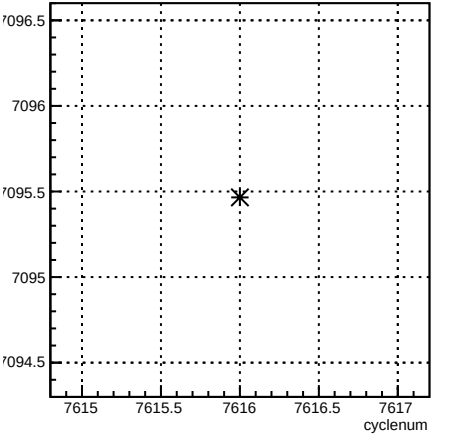
run:cyclenum {run == 6995}



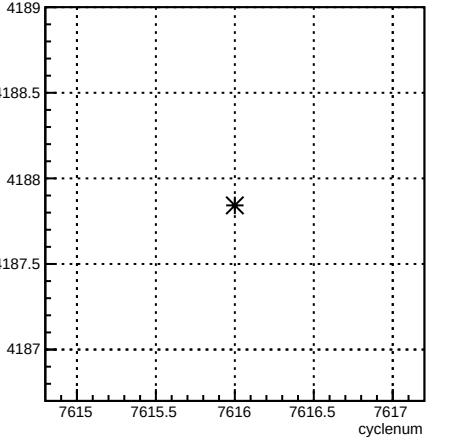
usl_coil1:cyclenum {run == 6995}



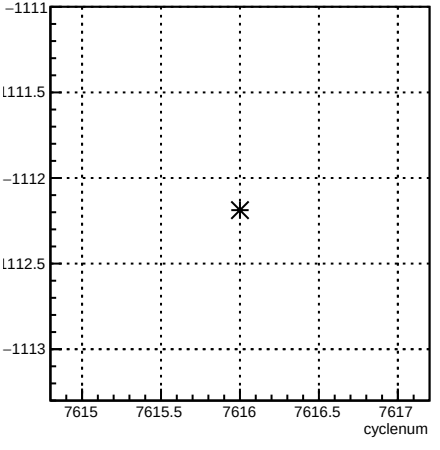
usl_coil3:cyclenum {run == 6995}



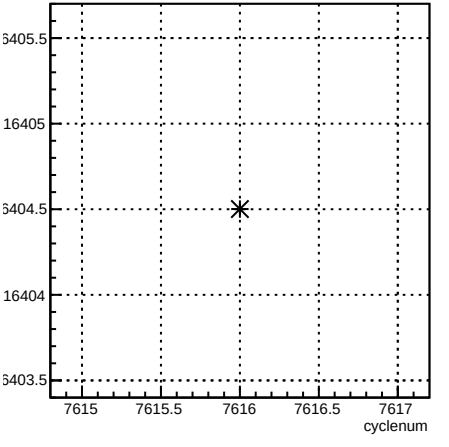
usl_coil4:cyclenum {run == 6995}



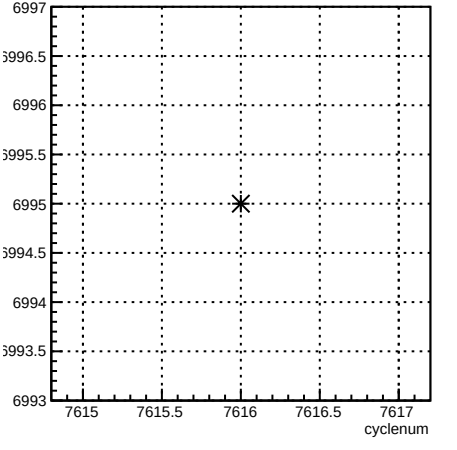
usl_coil6:cyclenum {run == 6995}

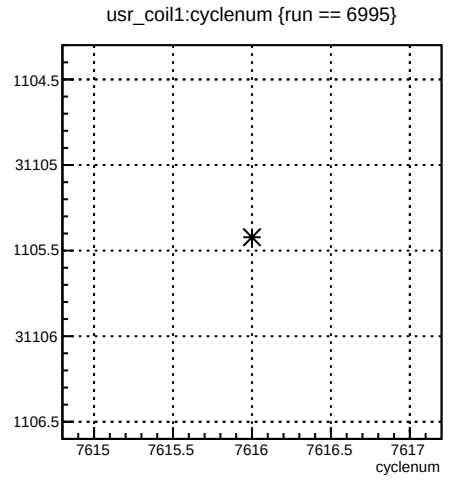


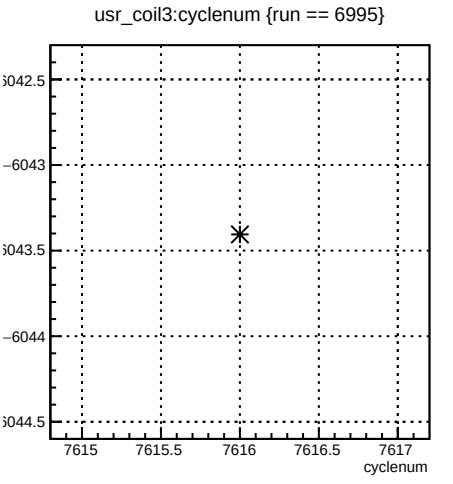
usl_coil7:cyclenum {run == 6995}

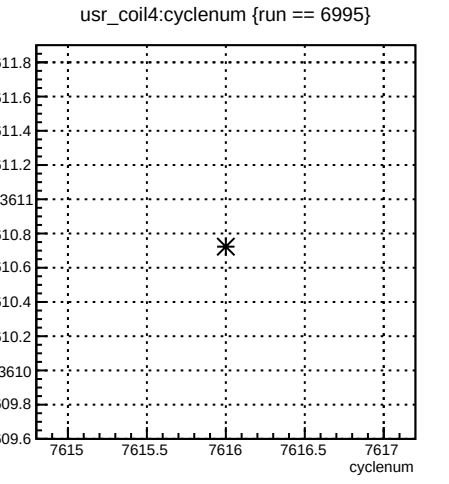


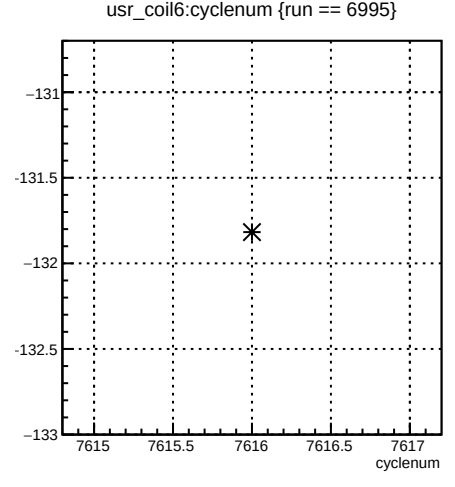
run:cyclenum {run == 6995}

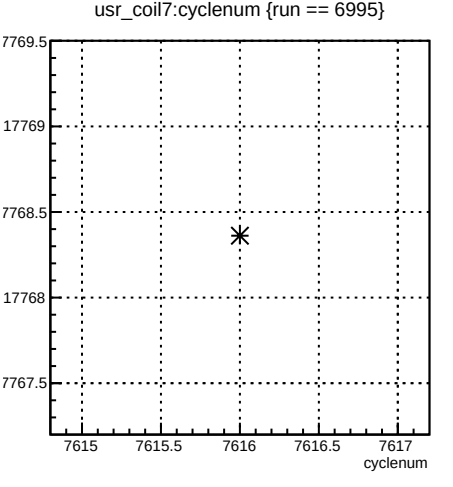


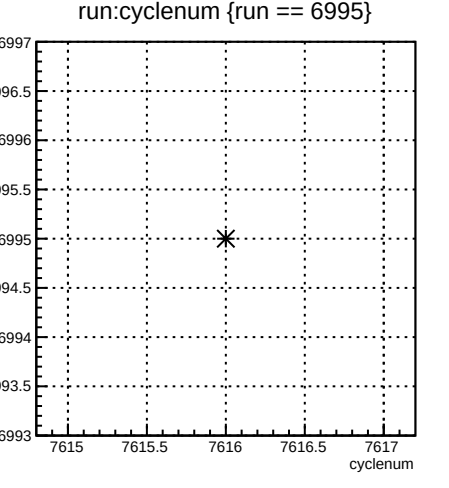

usr_coil1:cyclenum {run == 6995}
1104.5
31105
1105.5
31106
1106.5
7615
7615.5
7616
7616.5
7617
cyclenum

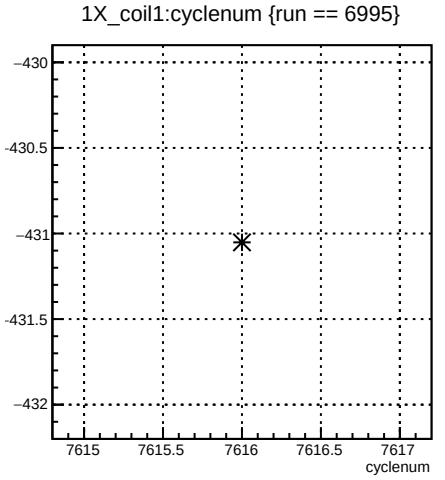

usr_coil3:cyclenum {run == 6995}
6042.5
−6043
6043.5
−6044
6044.5
7615
7615.5
7616
7616.5
7617
cyclenum

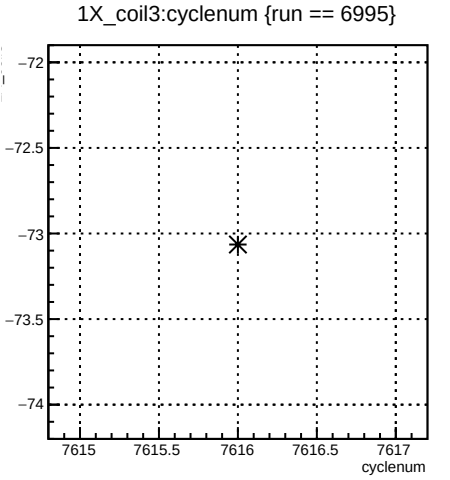

usr_coil4:cyclenum {run == 6995}
3611.8
3611.6
3611.4
3611.2
3611
3610.8
3610.6
3610.4
3610.2
3610
3609.8
3609.6
7615
7615.5
7616
7616.5
7617
cyclenum

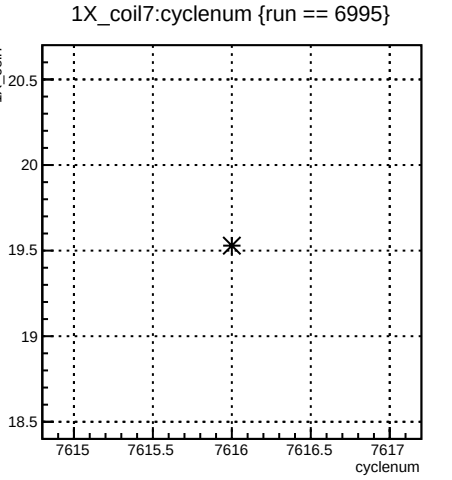

usr_coil6:cyclenum {run == 6995}
−131
-131.5
−132
-132.5
−133
7615
7615.5
7616
7616.5
7617
cyclenum

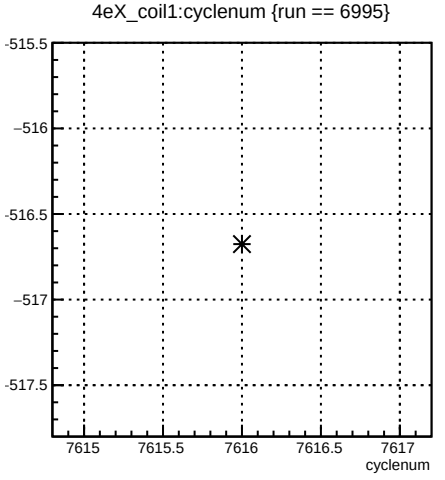

usr_coil7:cyclenum {run == 6995}
7769.5
17769
7768.5
17768
7767.5
7615
7615.5
7616
7616.5
7617
cyclenum

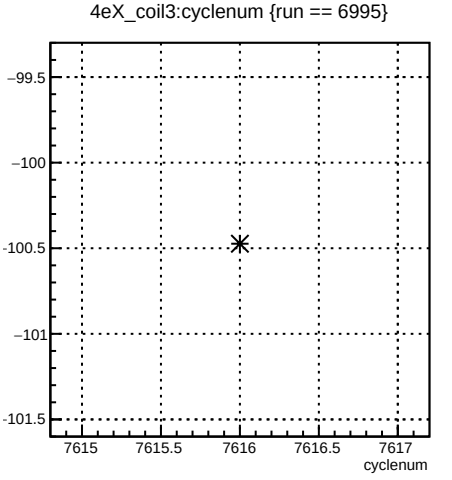

run:cyclenum {run == 6995}
6997
6996.5
6996
6995.5
6995
6994.5
6994
6993.5
6993
7615
7615.5
7616
7616.5
7617
cyclenum

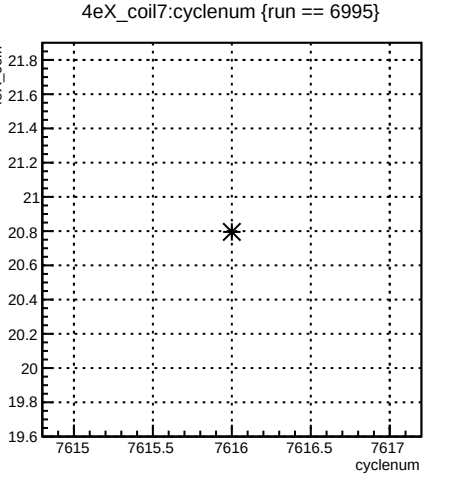

1X_coil1:cyclenum {run == 6995}
−430
−430.5
−431
−431.5
−432
7615
7615.5
7616
7616.5
7617
cyclenum

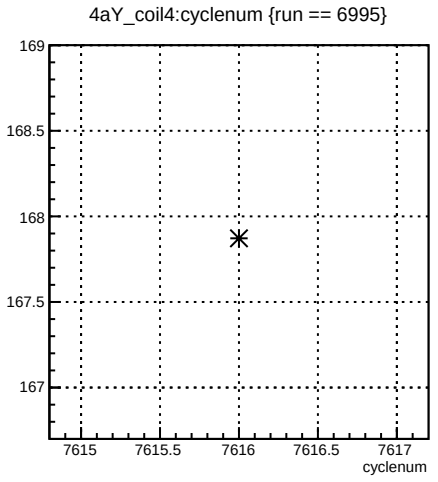

1X_coil3:cyclenum {run == 6995}
−72
−72.5
−73
−73.5
−74
7615
7615.5
7616
7616.5
7617
cyclenum

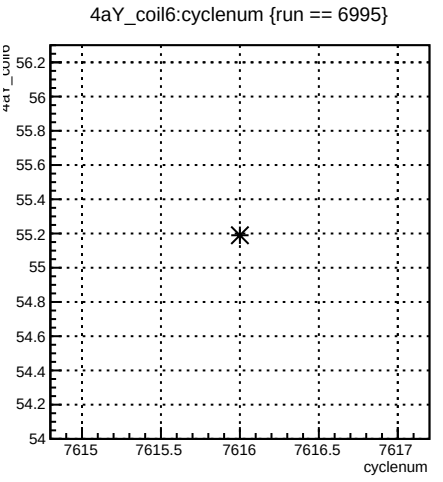

1X_coil7:cyclenum {run == 6995}
20.5
20
19.5
19
18.5
7615
7615.5
7616
7616.5
7617
cyclenum

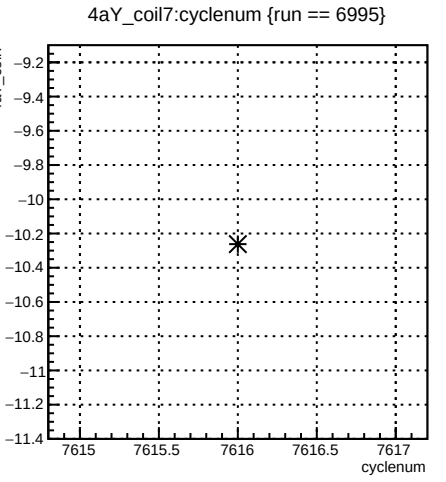

4eX_coil1:cyclenum {run == 6995}
-515.5
−516
-516.5
−517
-517.5
7615
7615.5
7616
7616.5
7617
cyclenum

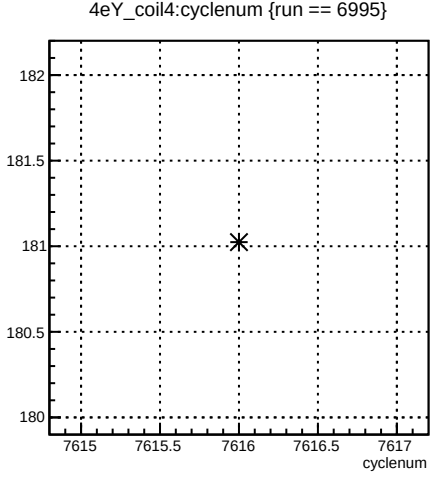

4eX_coil3:cyclenum {run == 6995}
−99.5
−100
-100.5
−101
-101.5
7615
7615.5
7616
7616.5
7617
cyclenum

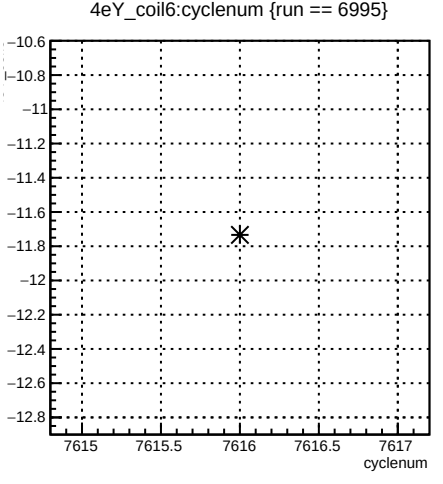

4eX_coil7:cyclenum {run == 6995}
21.8
21.6
21.4
21.2
21
20.8
20.6
20.4
20.2
20
19.8
19.6
7615
7615.5
7616
7616.5
7617
cyclenum

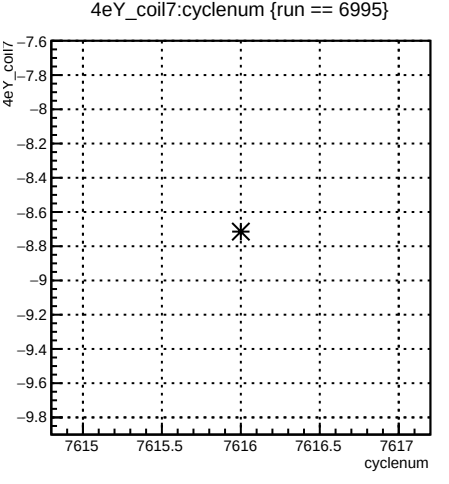

4aY_coil4:cyclenum {run == 6995}
169
168.5
168
167.5
167
7615
7615.5
7616
7616.5
7617
cyclenum

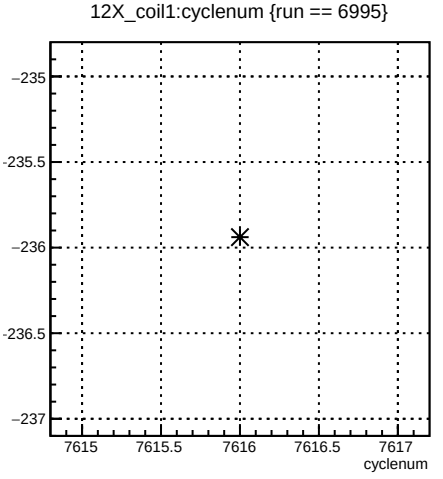

4aY_coil6:cyclenum {run == 6995}
56.2
56
55.8
55.6
55.4
55.2
55
54.8
54.6
54.4
54.2
54
7615
7615.5
7616
7616.5
7617
cyclenum

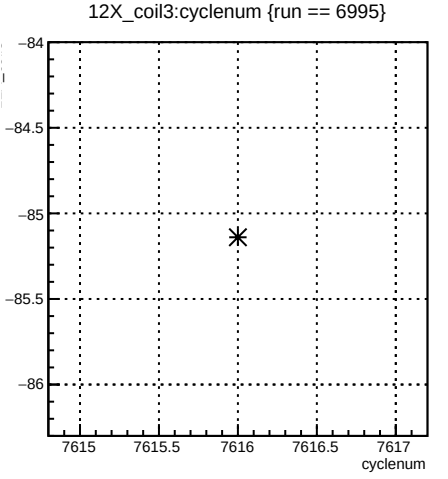

4aY_coil7:cyclenum {run == 6995}
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
−10.6
−10.8
−11
−11.2
−11.4
7615
7615.5
7616
7616.5
7617
cyclenum

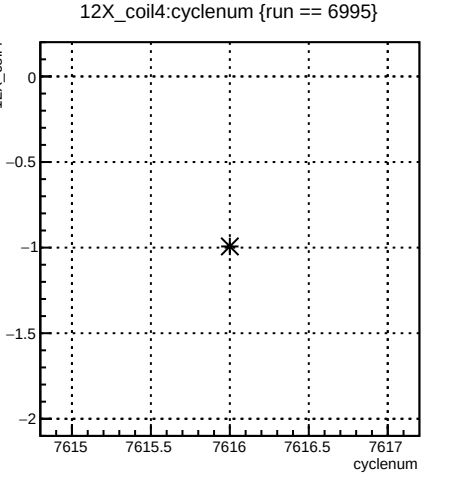

4eY_coil4:cyclenum {run == 6995}
182
181.5
181
180.5
180
7615
7615.5
7616
7616.5
7617
cyclenum

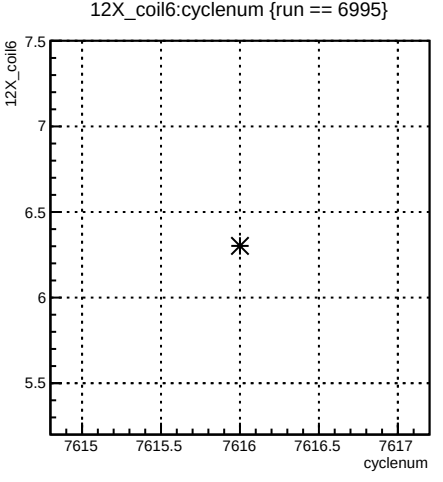

4eY_coil6:cyclenum {run == 6995}
−10.6
−10.8
−11
−11.2
−11.4
−11.6
−11.8
−12
−12.2
−12.4
−12.6
−12.8
7615
7615.5
7616
7616.5
7617
cyclenum

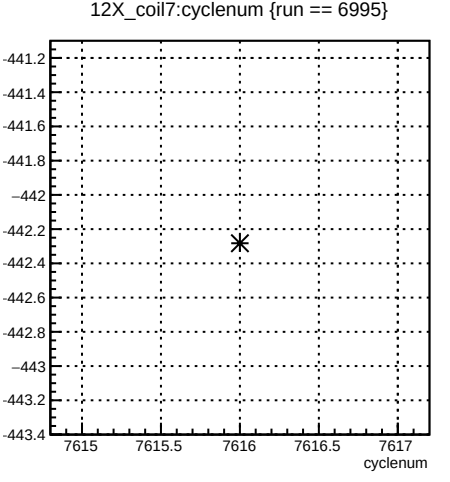

4eY_coil7:cyclenum {run == 6995}
4eY_coil7
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
7615
7615.5
7616
7616.5
7617
cyclenum

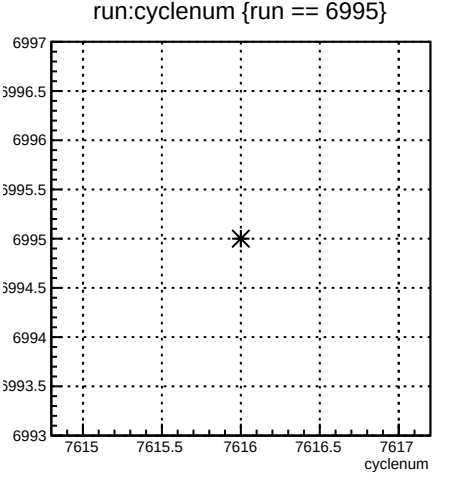

12X_coil1:cyclenum {run == 6995}
−235
−235.5
−236
−236.5
−237
7615
7615.5
7616
7616.5
7617
cyclenum


12X_coil3:cyclenum {run == 6995}
−84
−84.5
−85
−85.5
−86
7615
7615.5
7616
7616.5
7617
cyclenum


12X_coil4:cyclenum {run == 6995}
12X_coil4
0
−0.5
−1
−1.5
−2
7615
7615.5
7616
7616.5
7617
cyclenum


12X_coil6:cyclenum {run == 6995}
12X_coil6
7.5
7
6.5
6
5.5
7615
7615.5
7616
7616.5
7617
cyclenum


12X_coil7:cyclenum {run == 6995}
-441.2
-441.4
-441.6
-441.8
−442
-442.2
-442.4
-442.6
-442.8
−443
-443.2
-443.4
7615
7615.5
7616
7616.5
7617
cyclenum


run:cyclenum {run == 6995}
6997
6996.5
6996
6995.5
6995
6994.5
6994
6993.5
6993
7615
7615.5
7616
7616.5
7617
cyclenum