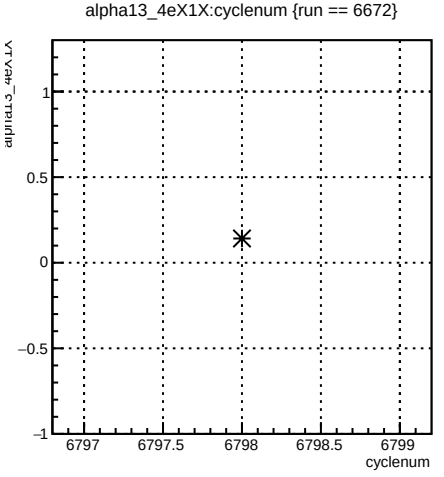
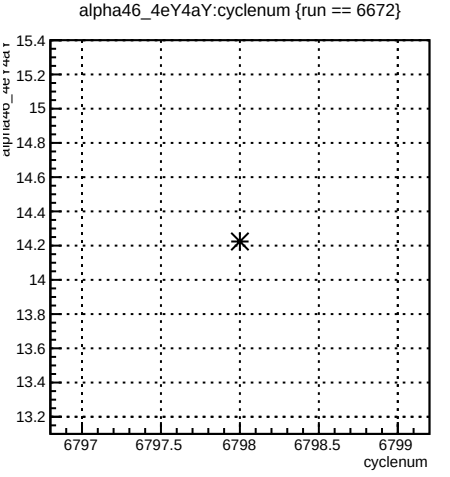
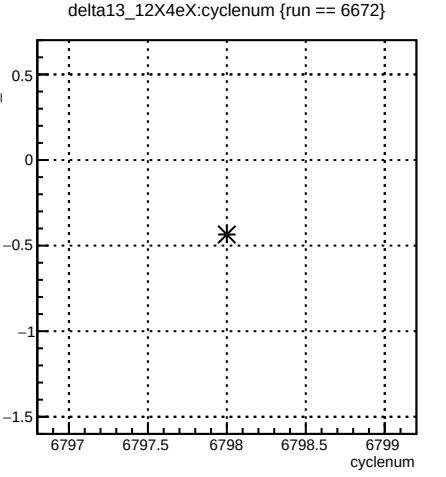
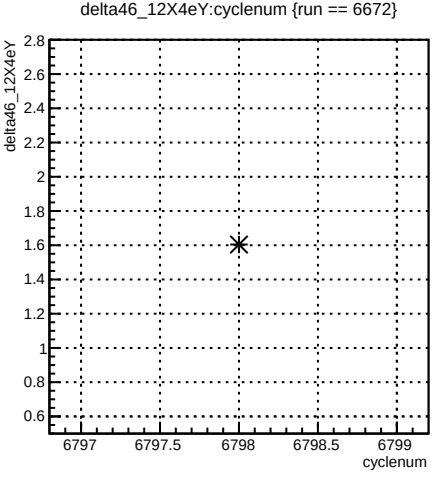
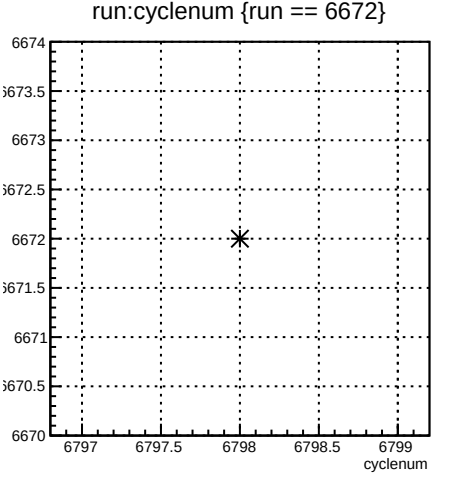
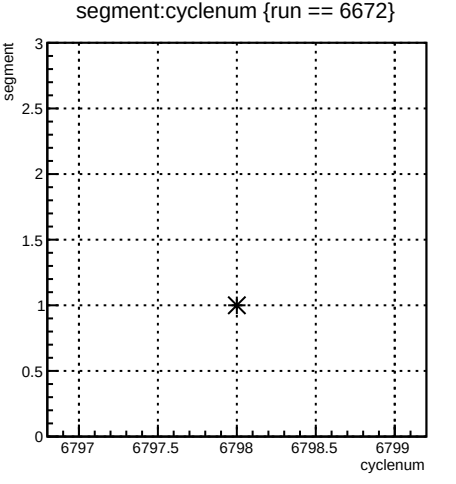

alpha13_4eX1X:cyclenum {run == 6672}
alpha13_4eX1X
cyclenum

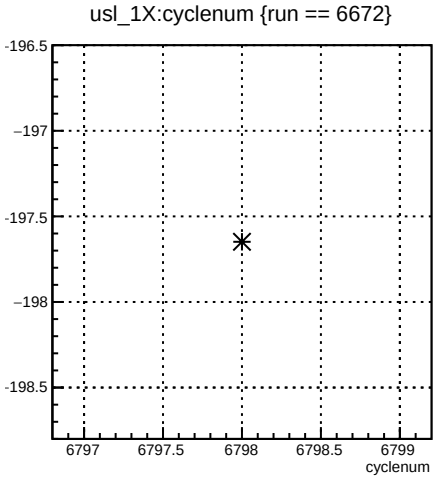

alpha46_4eY4aY:cyclenum {run == 6672}
cyclenum

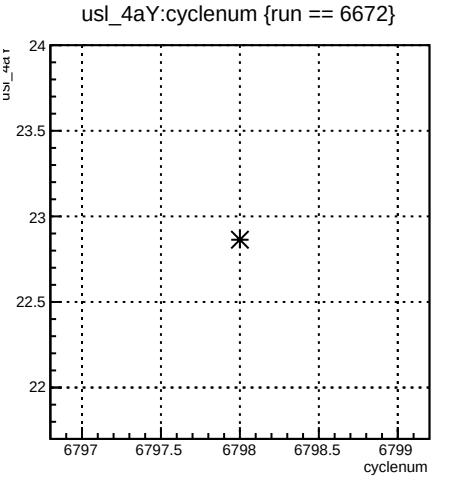

delta13_12X4eX:cyclenum {run == 6672}
delta13_12X4eX
cyclenum

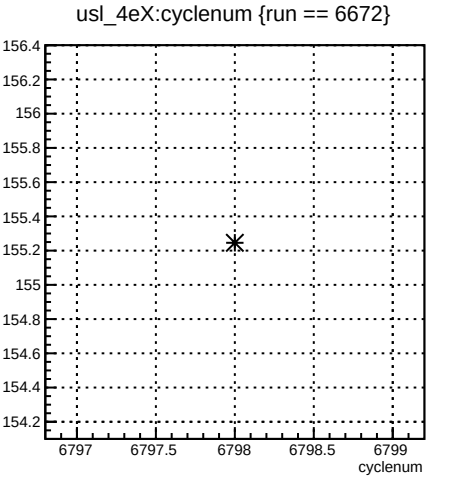

delta46_12X4eY:cyclenum {run == 6672}
delta46_12X4eY
cyclenum

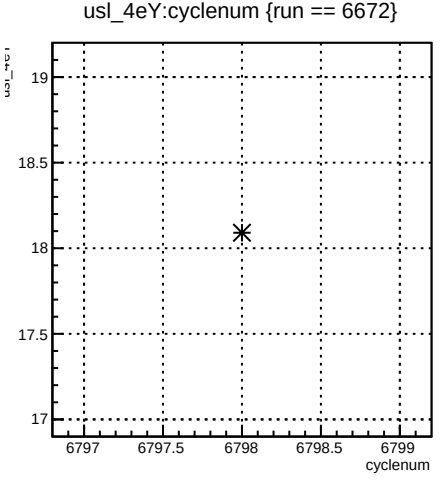

run:cyclenum {run == 6672}
cyclenum

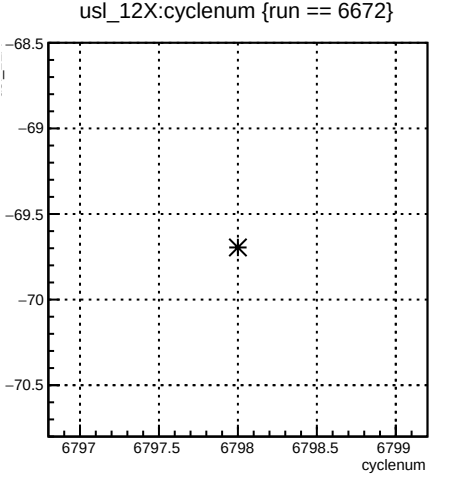

segment:cyclenum {run == 6672}
segment
cyclenum

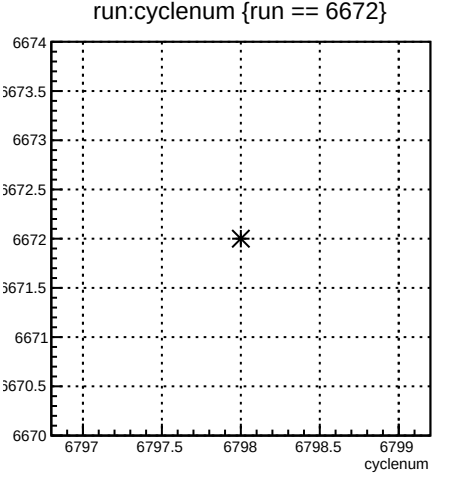

usl_1X:cyclenum {run == 6672}
-196.5
−197
-197.5
−198
-198.5
6797
6797.5
6798
6798.5
6799
cyclenum


usl_4aY:cyclenum {run == 6672}
24
23.5
23
22.5
22
6797
6797.5
6798
6798.5
6799
cyclenum

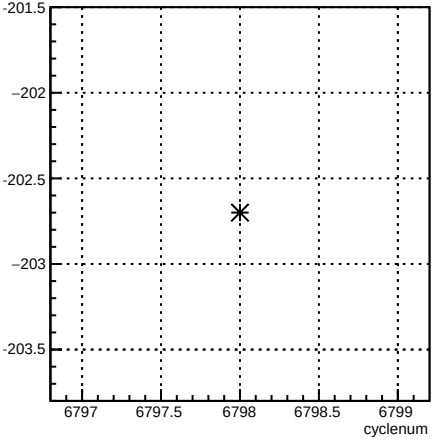

usl_4eX:cyclenum {run == 6672}
156.4
156.2
156
155.8
155.6
155.4
155.2
155
154.8
154.6
154.4
154.2
6797
6797.5
6798
6798.5
6799
cyclenum


usl_4eY:cyclenum {run == 6672}
19
18.5
18
17.5
17
6797
6797.5
6798
6798.5
6799
cyclenum

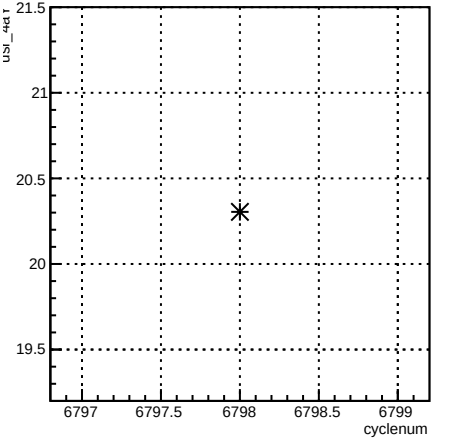

usl_12X:cyclenum {run == 6672}
−68.5
−69
−69.5
−70
−70.5
6797
6797.5
6798
6798.5
6799
cyclenum


run:cyclenum {run == 6672}
6674
6673.5
6673
6672.5
6672
6671.5
6671
6670.5
6670
6797
6797.5
6798
6798.5
6799
cyclenum

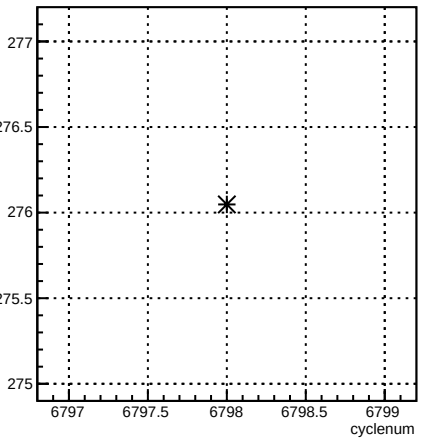
usr_1X:cyclenum {run == 6672}



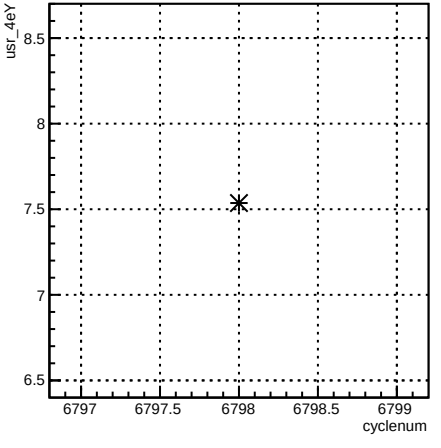
usr_4aY:cyclenum {run == 6672}



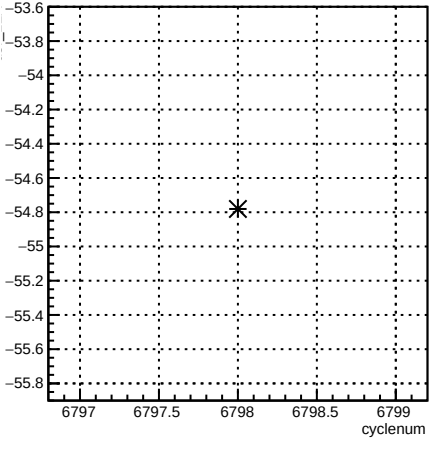
usr_4eX:cyclenum {run == 6672}



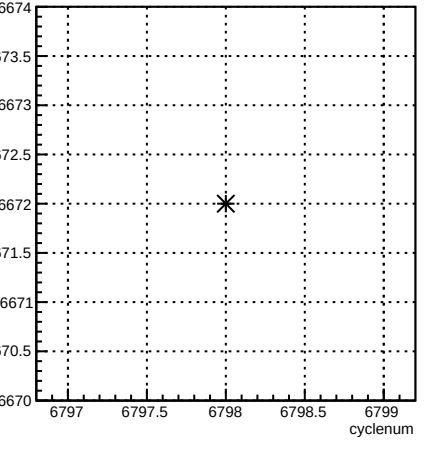
usr_4eY:cyclenum {run == 6672}



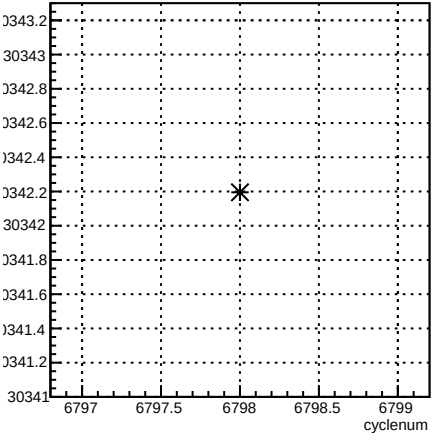
usr_12X:cyclenum {run == 6672}



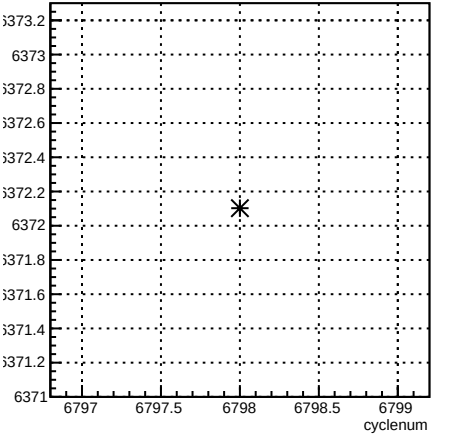
run:cyclenum {run == 6672}



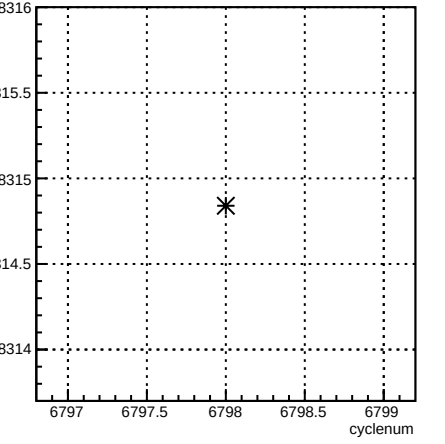
usl_coil1:cyclenum {run == 6672}



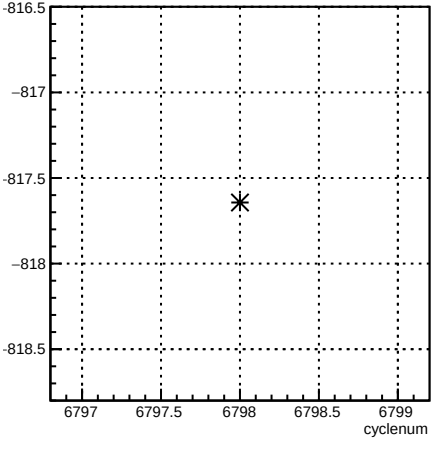
usl_coil3:cyclenum {run == 6672}



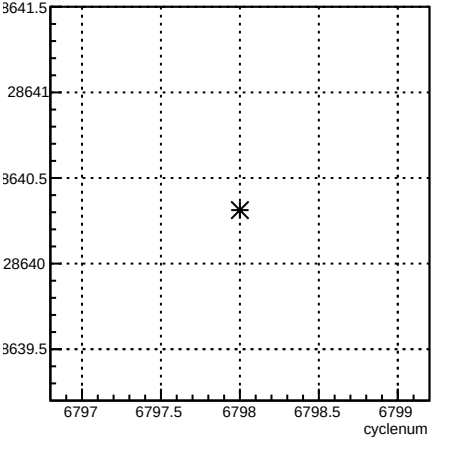
usl_coil4:cyclenum {run == 6672}



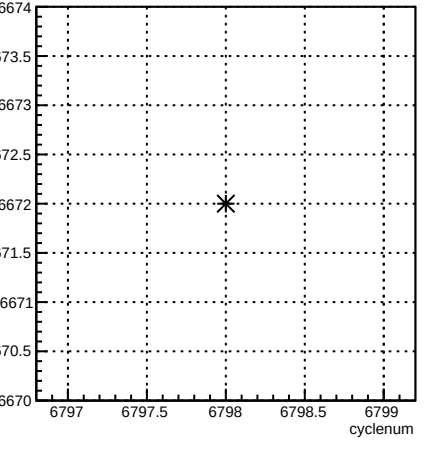
usl_coil6:cyclenum {run == 6672}

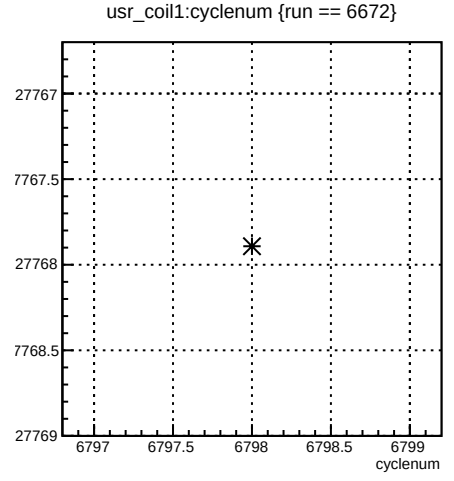


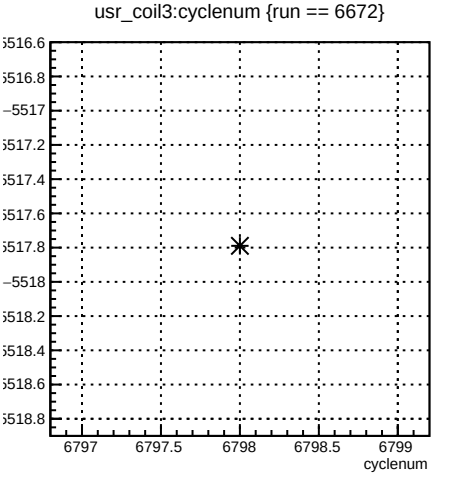
usl_coil7:cyclenum {run == 6672}

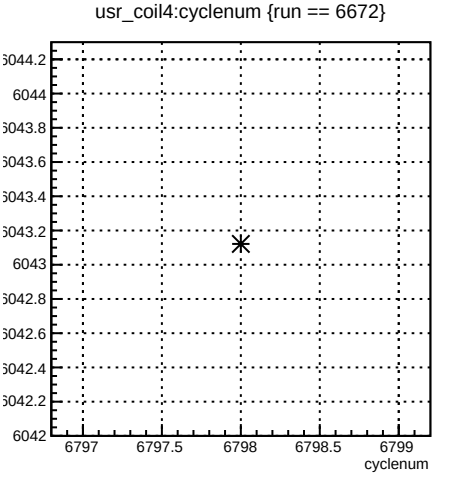


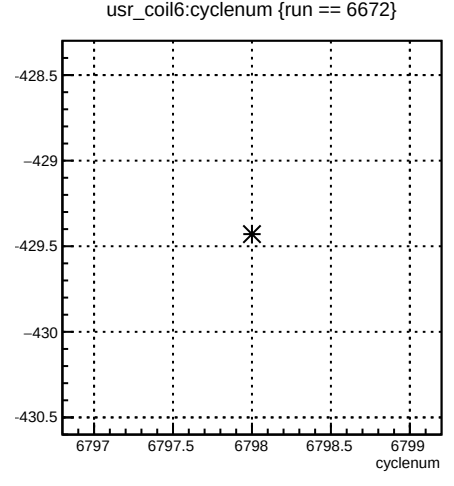
run:cyclenum {run == 6672}

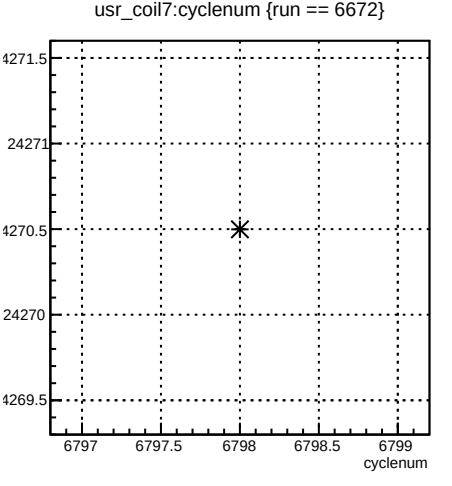


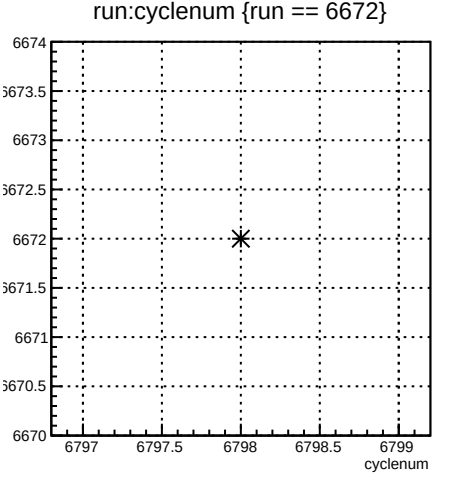

usr_coil1:cyclenum {run == 6672}
27767
7767.5
27768
7768.5
27769
6797
6797.5
6798
6798.5
6799
cyclenum

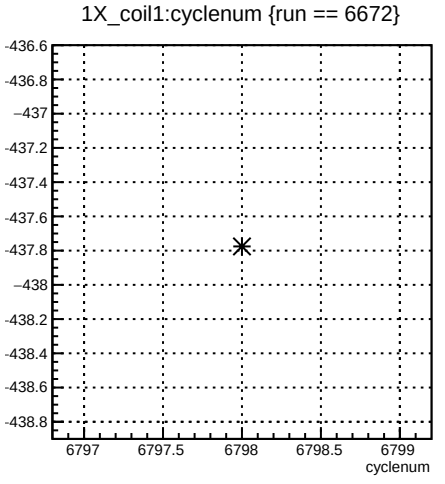

usr_coil3:cyclenum {run == 6672}
5516.6
5516.8
−5517
5517.2
5517.4
5517.6
5517.8
−5518
5518.2
5518.4
5518.6
5518.8
6797
6797.5
6798
6798.5
6799
cyclenum

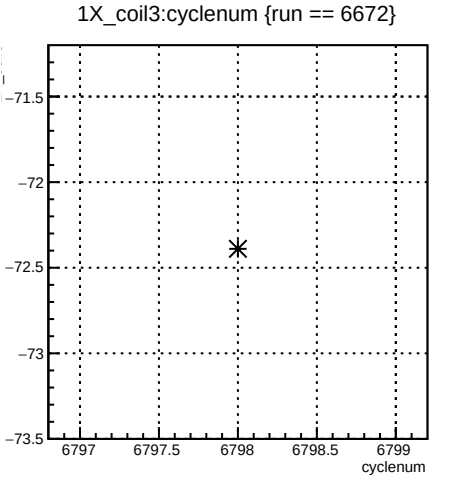

usr_coil4:cyclenum {run == 6672}
6044.2
6044
6043.8
6043.6
6043.4
6043.2
6043
6042.8
6042.6
6042.4
6042.2
6042
6797
6797.5
6798
6798.5
6799
cyclenum

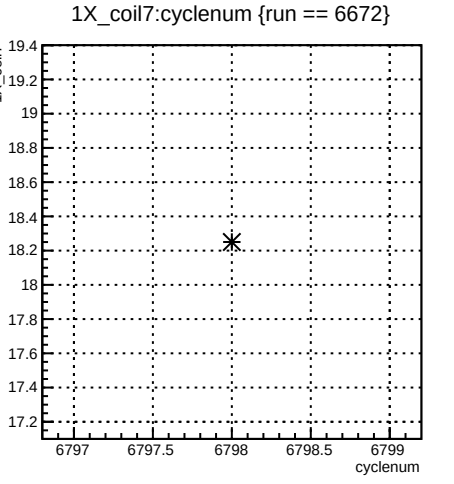

usr_coil6:cyclenum {run == 6672}
-428.5
−429
-429.5
−430
-430.5
6797
6797.5
6798
6798.5
6799
cyclenum

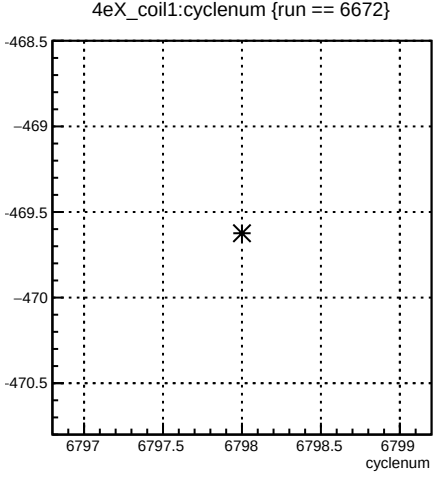

usr_coil7:cyclenum {run == 6672}
4271.5
24271
4270.5
24270
4269.5
6797
6797.5
6798
6798.5
6799
cyclenum

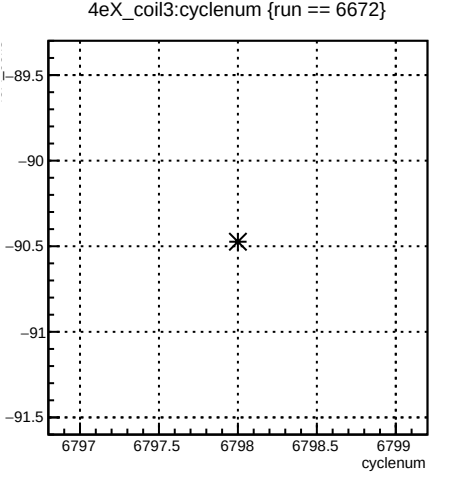

run:cyclenum {run == 6672}
6674
6673.5
6673
6672.5
6672
6671.5
6671
6670.5
6670
6797
6797.5
6798
6798.5
6799
cyclenum

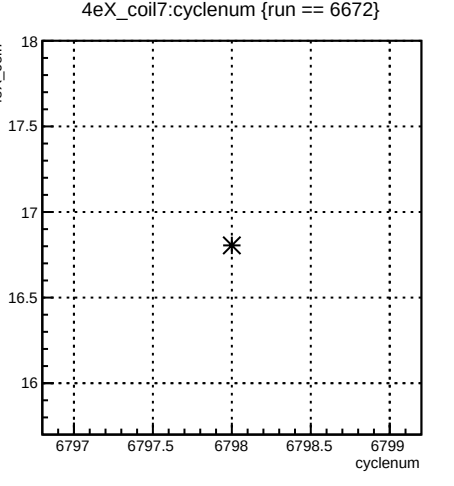

1X_coil1:cyclenum {run == 6672}
-436.6
-436.8
−437
-437.2
-437.4
-437.6
-437.8
−438
-438.2
-438.4
-438.6
-438.8
6797
6797.5
6798
6798.5
6799
cyclenum

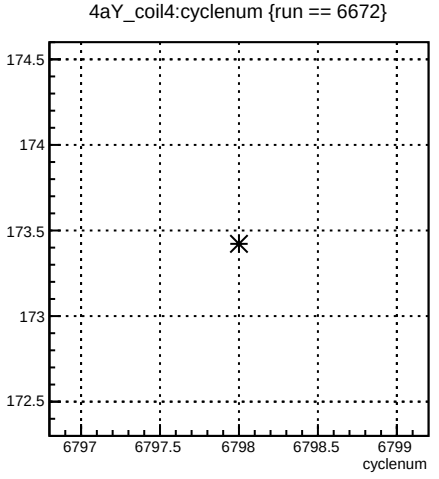

1X_coil3:cyclenum {run == 6672}
−71.5
−72
−72.5
−73
−73.5
6797
6797.5
6798
6798.5
6799
cyclenum

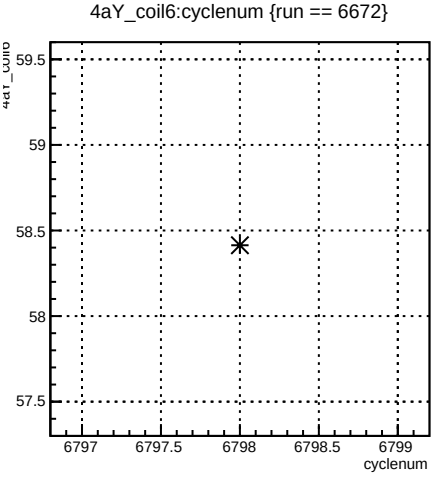

1X_coil7:cyclenum {run == 6672}
19.4
19.2
19
18.8
18.6
18.4
18.2
18
17.8
17.6
17.4
17.2
6797
6797.5
6798
6798.5
6799
cyclenum

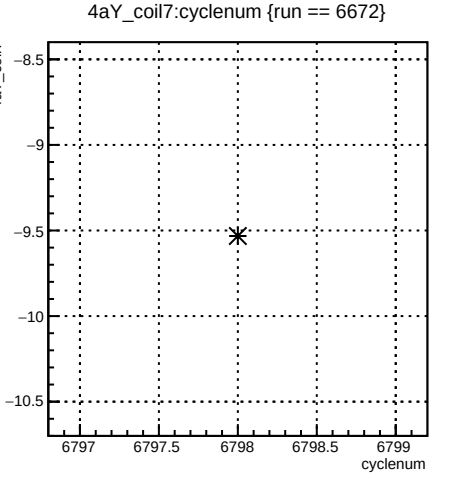

4eX_coil1:cyclenum {run == 6672}
-468.5
−469
-469.5
−470
-470.5
6797
6797.5
6798
6798.5
6799
cyclenum

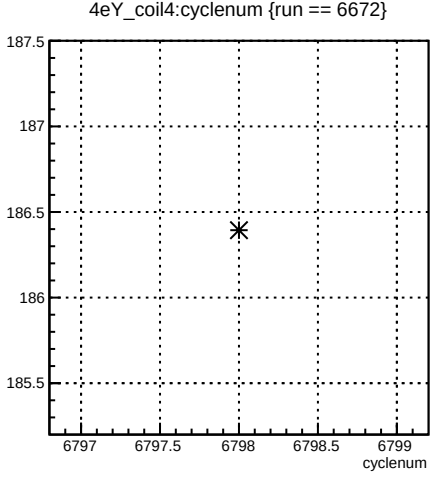

4eX_coil3:cyclenum {run == 6672}
−89.5
−90
−90.5
−91
−91.5
6797
6797.5
6798
6798.5
6799
cyclenum

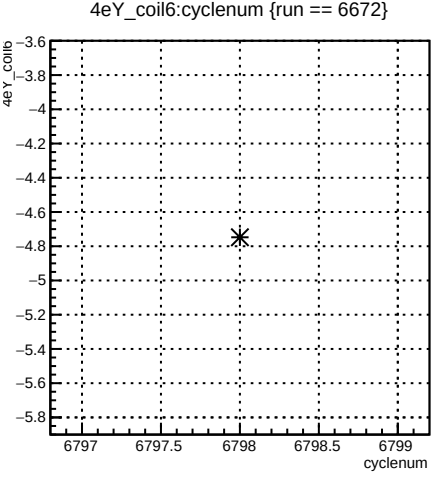

4eX_coil7:cyclenum {run == 6672}
18
17.5
17
16.5
16
6797
6797.5
6798
6798.5
6799
cyclenum

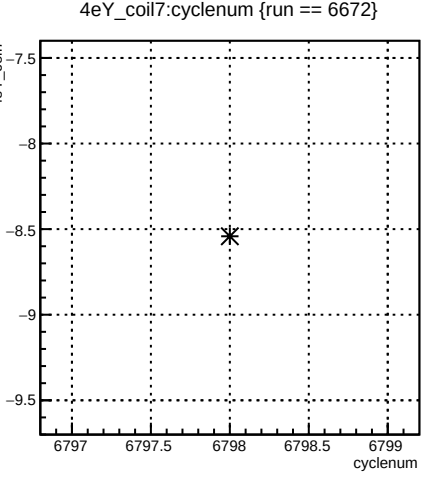

4aY_coil4:cyclenum {run == 6672}
174.5
174
173.5
173
172.5
6797
6797.5
6798
6798.5
6799
cyclenum

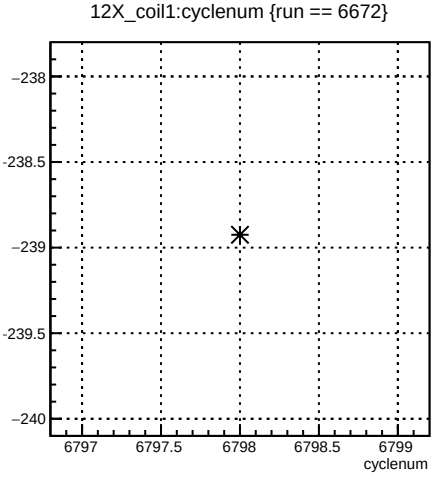

4aY_coil6:cyclenum {run == 6672}
59.5
59
58.5
58
57.5
6797
6797.5
6798
6798.5
6799
cyclenum

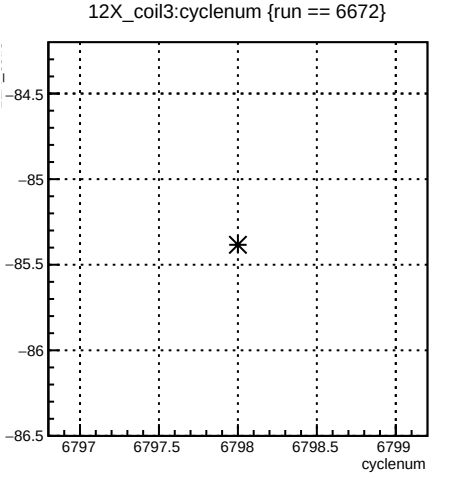

4aY_coil7:cyclenum {run == 6672}
−8.5
−9
−9.5
−10
−10.5
6797
6797.5
6798
6798.5
6799
cyclenum

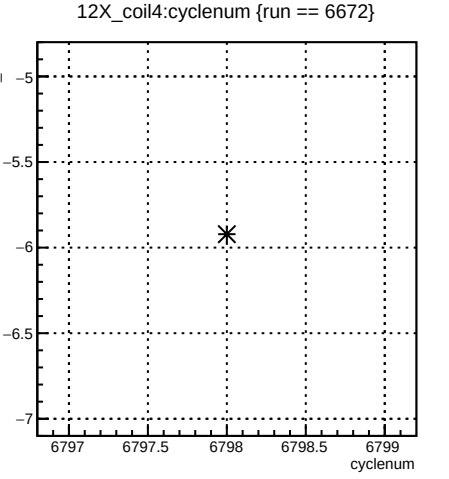

4eY_coil4:cyclenum {run == 6672}
187.5
187
186.5
186
185.5
6797
6797.5
6798
6798.5
6799
cyclenum

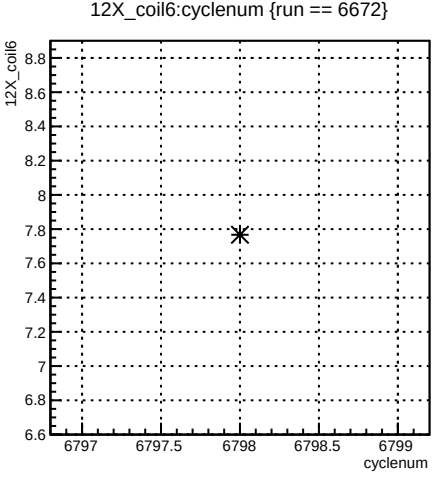

4eY_coil6:cyclenum {run == 6672}
4eY_coil6
−3.6
−3.8
−4
−4.2
−4.4
−4.6
−4.8
−5
−5.2
−5.4
−5.6
−5.8
6797
6797.5
6798
6798.5
6799
cyclenum

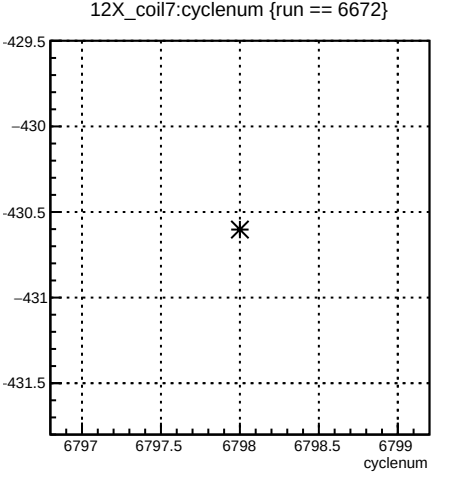

4eY_coil7:cyclenum {run == 6672}
4eY_coil7
−7.5
−8
−8.5
−9
−9.5
6797
6797.5
6798
6798.5
6799
cyclenum

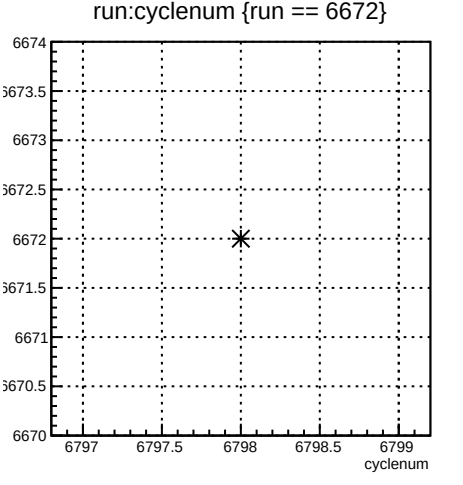

12X_coil1:cyclenum {run == 6672}
−238
−238.5
−239
−239.5
−240
6797
6797.5
6798
6798.5
6799
cyclenum


12X_coil3:cyclenum {run == 6672}
−84.5
−85
−85.5
−86
−86.5
6797
6797.5
6798
6798.5
6799
cyclenum


12X_coil4:cyclenum {run == 6672}
12X_coil4
−5
−5.5
−6
−6.5
−7
6797
6797.5
6798
6798.5
6799
cyclenum


12X_coil6:cyclenum {run == 6672}
12X_coil6
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
6797
6797.5
6798
6798.5
6799
cyclenum


12X_coil7:cyclenum {run == 6672}
-429.5
−430
-430.5
−431
-431.5
6797
6797.5
6798
6798.5
6799
cyclenum


run:cyclenum {run == 6672}
6674
6673.5
6673
6672.5
6672
6671.5
6671
6670.5
6670
6797
6797.5
6798
6798.5
6799
cyclenum