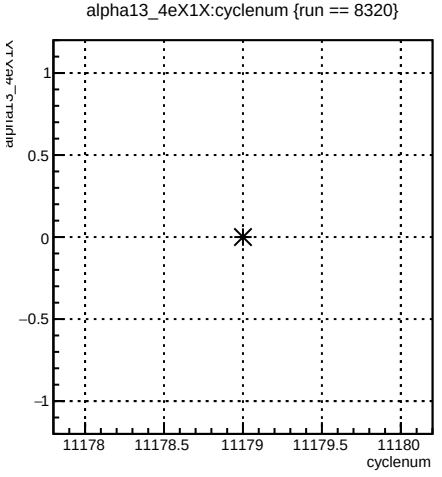
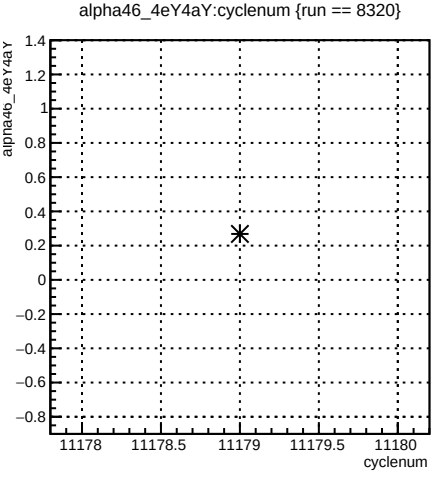
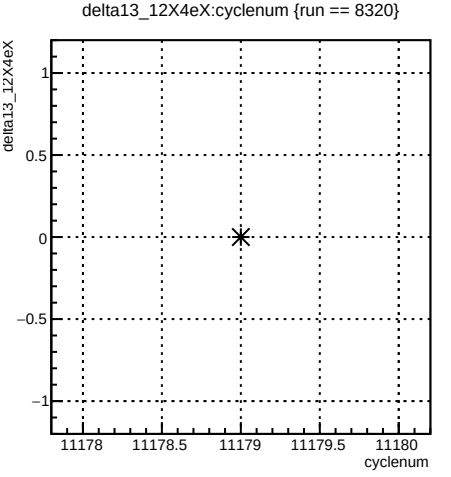
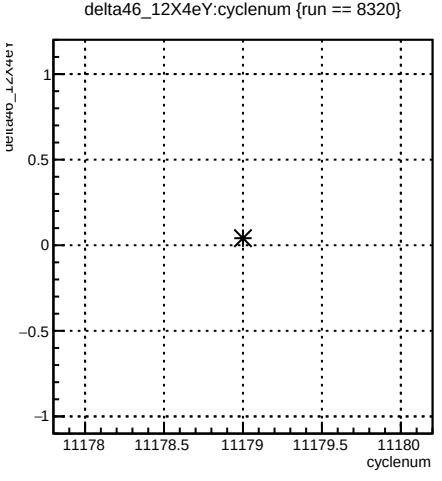
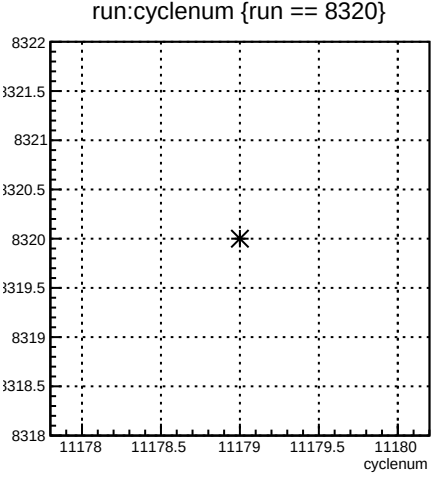
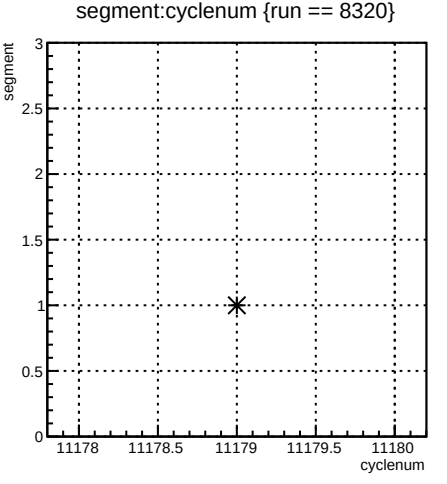

alpha13_4eX1X:cyclenum {run == 8320}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8320}
alpha46_4eY4aY
cyclenum

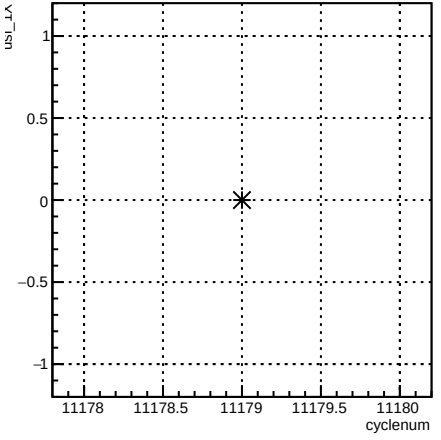

delta13_12X4eX:cyclenum {run == 8320}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8320}
delta46_12X4eY
cyclenum

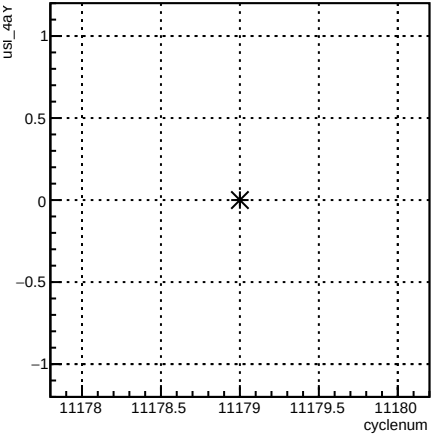

run:cyclenum {run == 8320}
cyclenum


segment:cyclenum {run == 8320}
segment
cyclenum

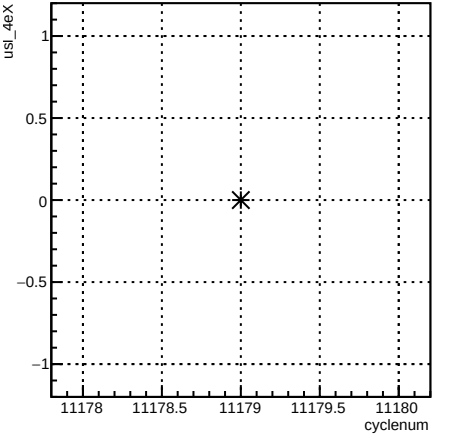
usl_1X:cyclenum {run == 8320}



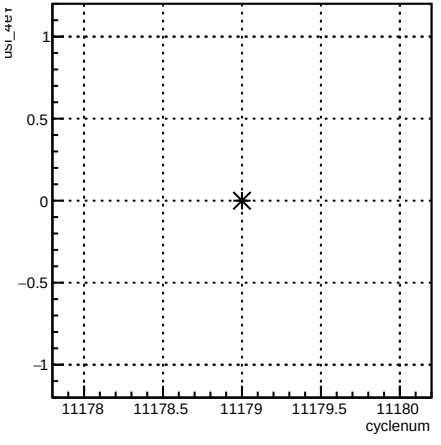
usl_4aY:cyclenum {run == 8320}



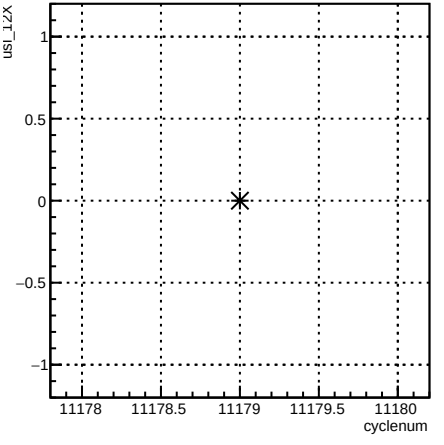
usl_4eX:cyclenum {run == 8320}



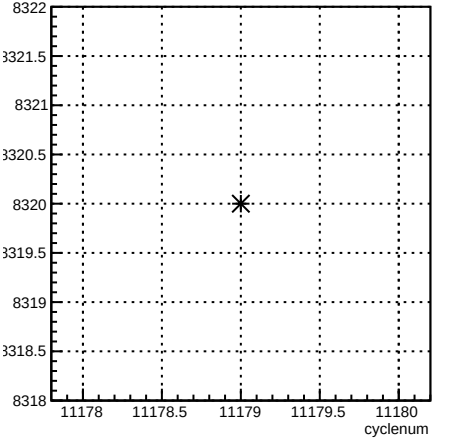
usl_4eY:cyclenum {run == 8320}

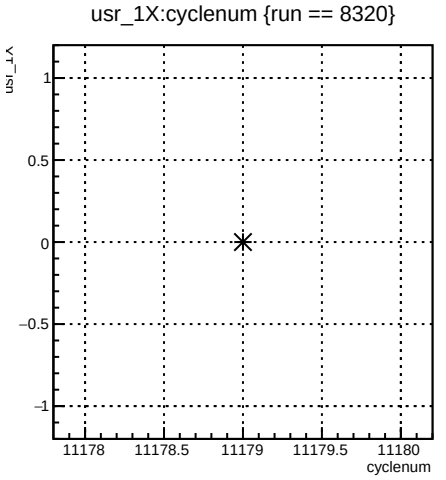


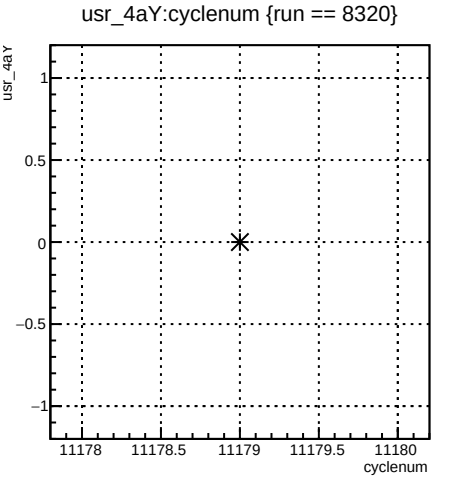
usl_12X:cyclenum {run == 8320}

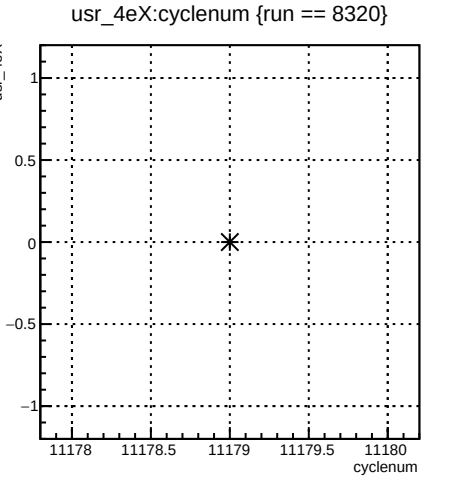


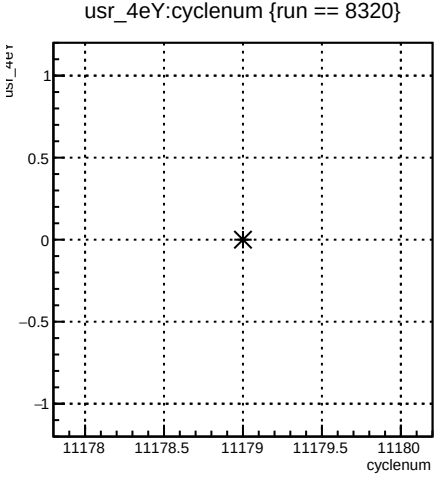
run:cyclenum {run == 8320}

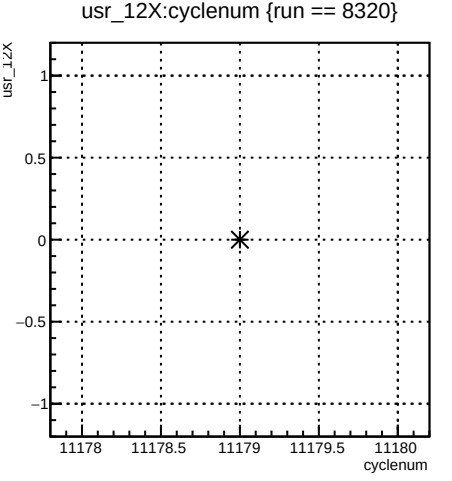


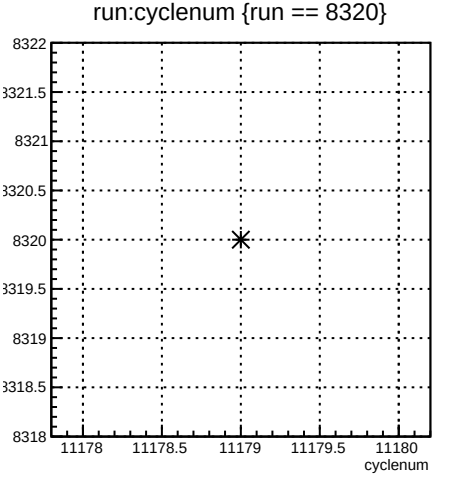

usr_1X:cyclenum {run == 8320}
usr_1X
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

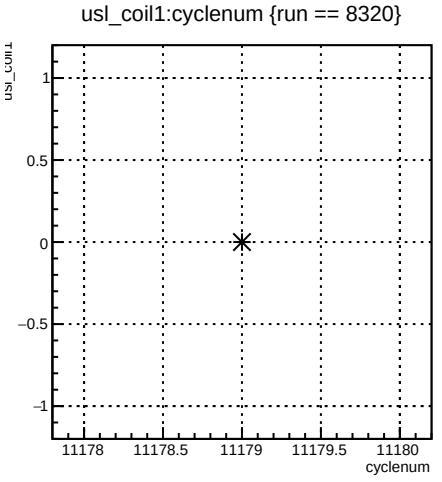

usr_4aY:cyclenum {run == 8320}
usr_4aY
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

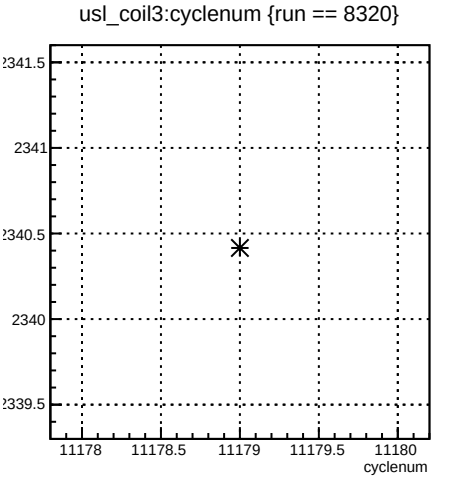

usr_4eX:cyclenum {run == 8320}
usr_4eX
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

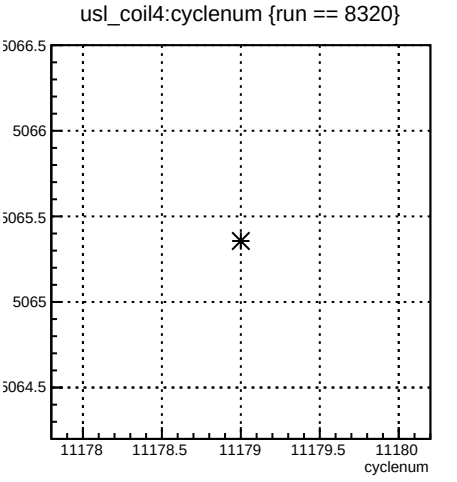

usr_4eY:cyclenum {run == 8320}
usr_4eY
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

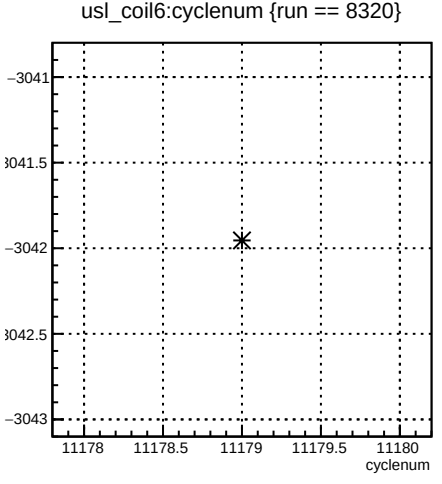

usr_12X:cyclenum {run == 8320}
usr_12X
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

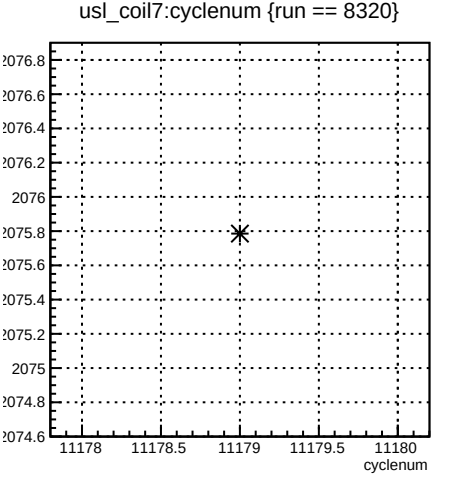

run:cyclenum {run == 8320}
8322
8321.5
8321
8320.5
8320
8319.5
8319
8318.5
8318
11178
11178.5
11179
11179.5
11180
cyclenum

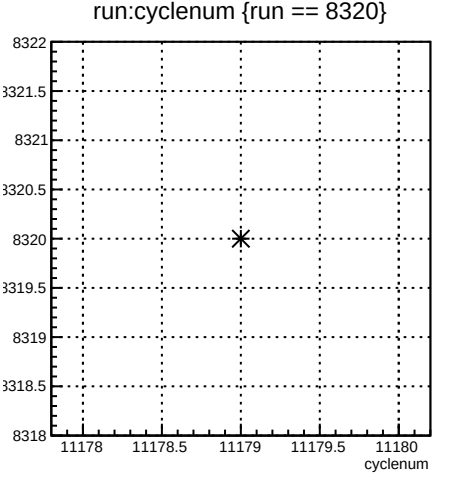

usl_coil1:cyclenum {run == 8320}
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

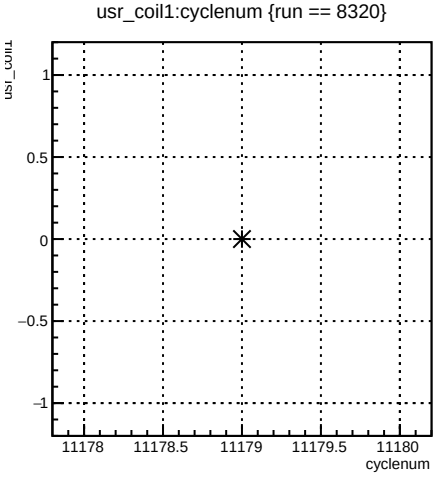

usl_coil3:cyclenum {run == 8320}
2341.5
2341
2340.5
2340
2339.5
11178
11178.5
11179
11179.5
11180
cyclenum

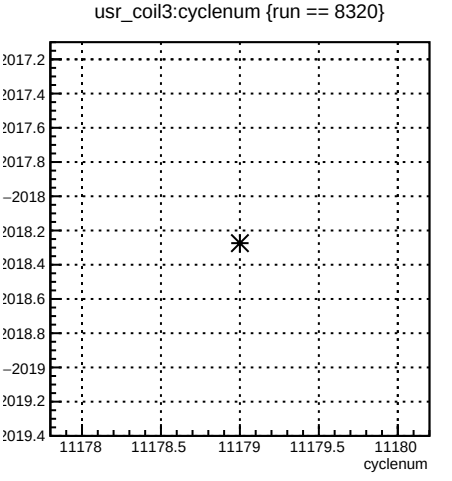

usl_coil4:cyclenum {run == 8320}
5066.5
5066
5065.5
5065
5064.5
11178
11178.5
11179
11179.5
11180
cyclenum

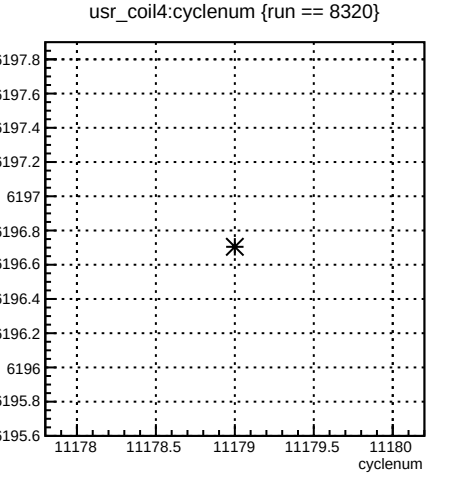

usl_coil6:cyclenum {run == 8320}
−3041
3041.5
−3042
3042.5
−3043
11178
11178.5
11179
11179.5
11180
cyclenum

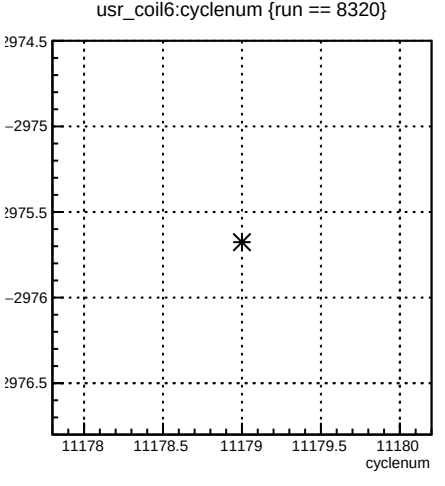

usl_coil7:cyclenum {run == 8320}
2076.8
2076.6
2076.4
2076.2
2076
2075.8
2075.6
2075.4
2075.2
2075
2074.8
2074.6
11178
11178.5
11179
11179.5
11180
cyclenum

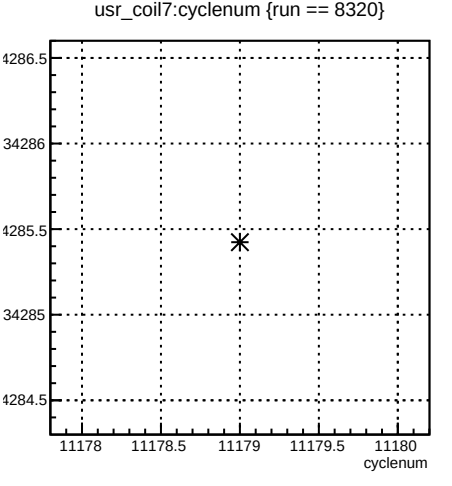

run:cyclenum {run == 8320}
8322
8321.5
8321
8320.5
8320
8319.5
8319
8318.5
8318
11178
11178.5
11179
11179.5
11180
cyclenum

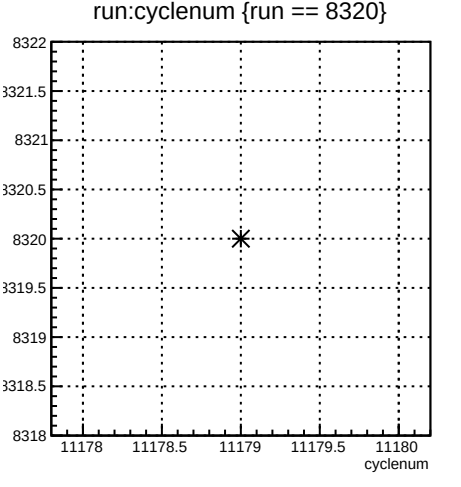

usr_coil1:cyclenum {run == 8320}
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

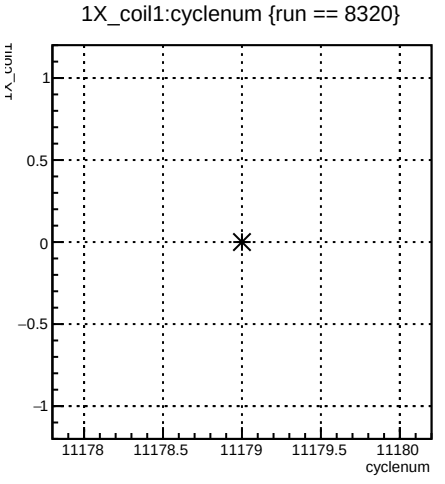

usr_coil3:cyclenum {run == 8320}
2017.2
2017.4
2017.6
2017.8
−2018
2018.2
2018.4
2018.6
2018.8
−2019
2019.2
2019.4
11178
11178.5
11179
11179.5
11180
cyclenum

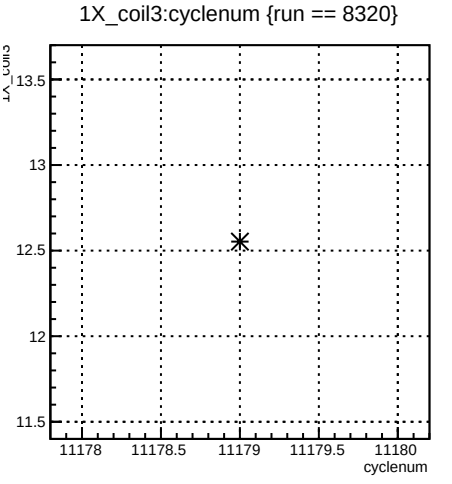

usr_coil4:cyclenum {run == 8320}
6197.8
6197.6
6197.4
6197.2
6197
6196.8
6196.6
6196.4
6196.2
6196
6195.8
6195.6
11178
11178.5
11179
11179.5
11180
cyclenum

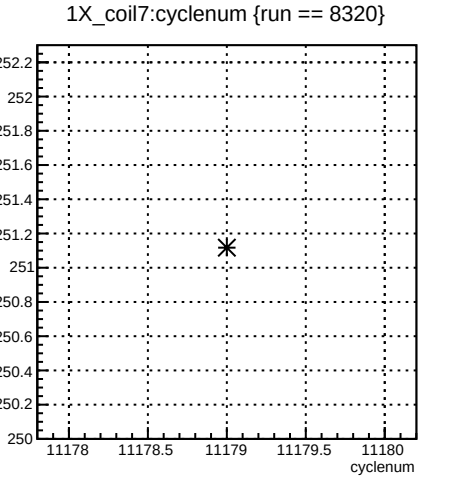

usr_coil6:cyclenum {run == 8320}
2974.5
−2975
2975.5
−2976
2976.5
11178
11178.5
11179
11179.5
11180
cyclenum

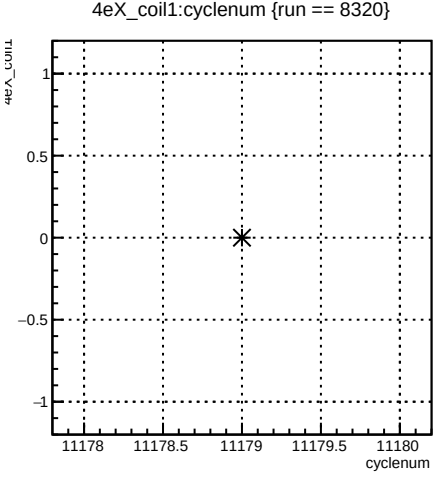

usr_coil7:cyclenum {run == 8320}
4286.5
34286
4285.5
34285
4284.5
11178
11178.5
11179
11179.5
11180
cyclenum

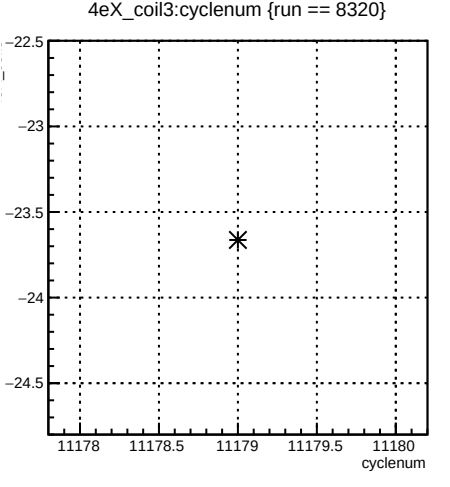

run:cyclenum {run == 8320}
8322
8321.5
8321
8320.5
8320
8319.5
8319
8318.5
8318
11178
11178.5
11179
11179.5
11180
cyclenum

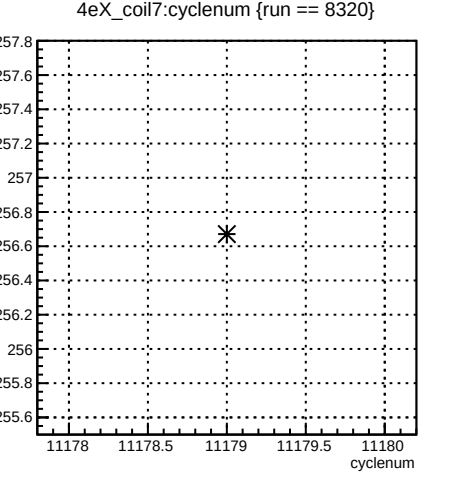

1X_coil1:cyclenum {run == 8320}
1X_coil1
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

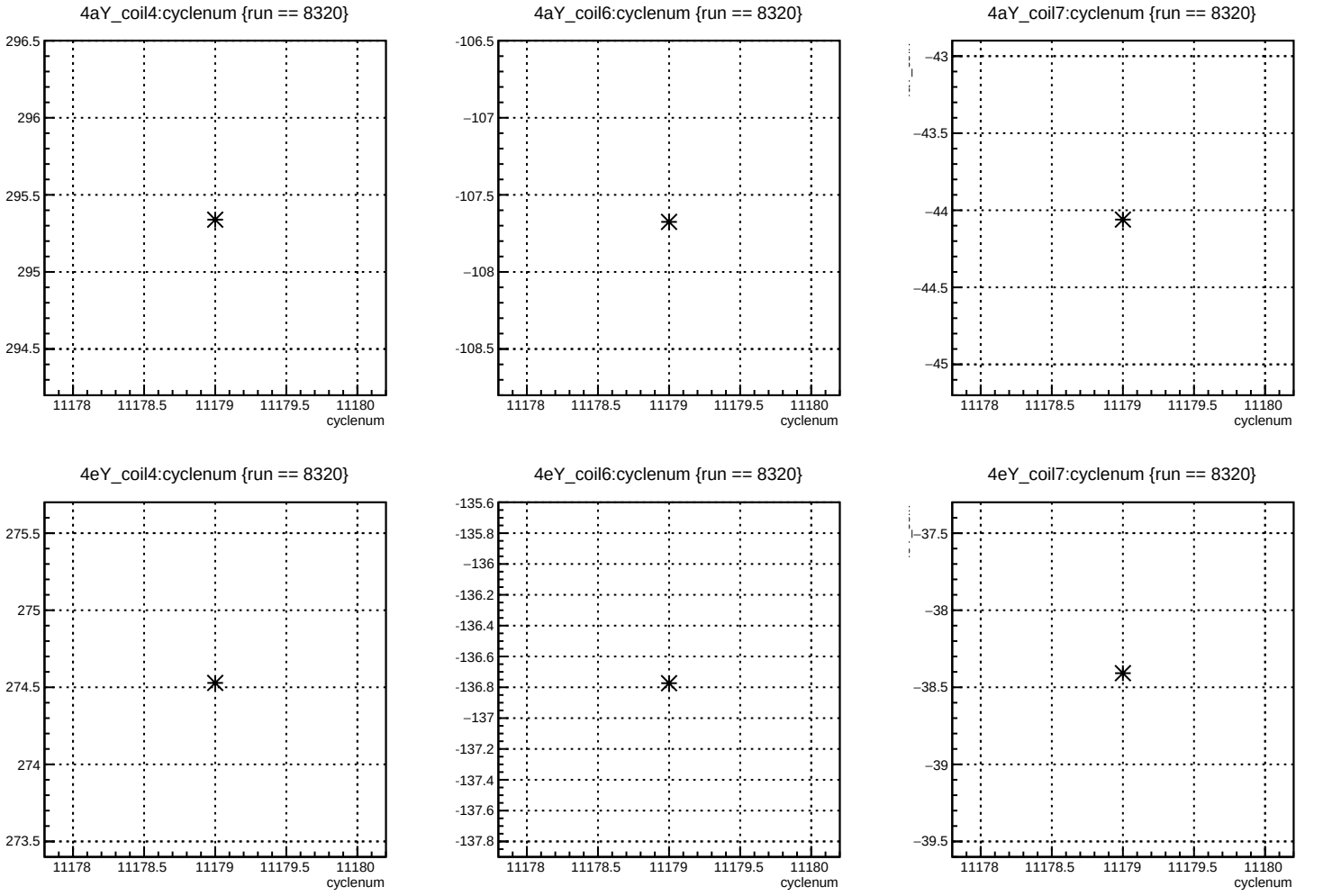

1X_coil3:cyclenum {run == 8320}
1X_coil3
13.5
13
12.5
12
11.5
11178
11178.5
11179
11179.5
11180
cyclenum

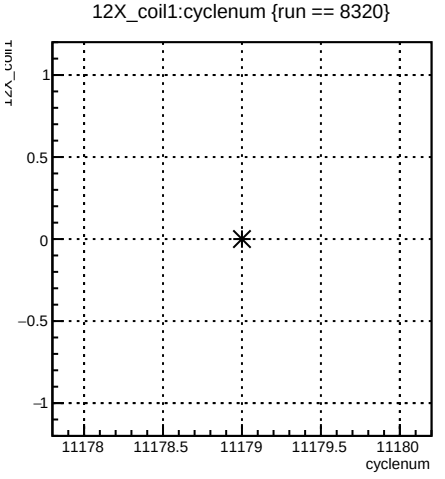

1X_coil7:cyclenum {run == 8320}
252.2
252
251.8
251.6
251.4
251.2
251
250.8
250.6
250.4
250.2
250
11178
11178.5
11179
11179.5
11180
cyclenum

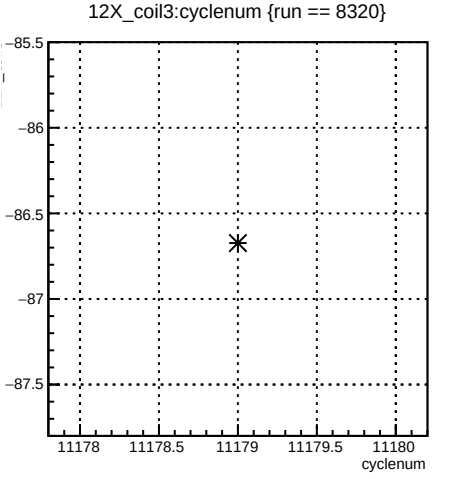

4eX_coil1:cyclenum {run == 8320}
4eX_coil1
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum

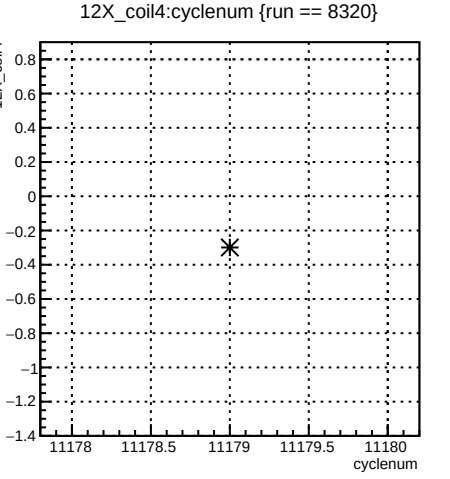

4eX_coil3:cyclenum {run == 8320}
−22.5
−23
−23.5
−24
−24.5
11178
11178.5
11179
11179.5
11180
cyclenum

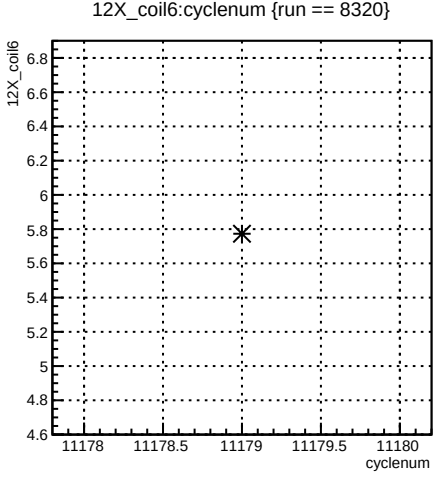

4eX_coil7:cyclenum {run == 8320}
257.8
257.6
257.4
257.2
257
256.8
256.6
256.4
256.2
256
255.8
255.6
11178
11178.5
11179
11179.5
11180
cyclenum

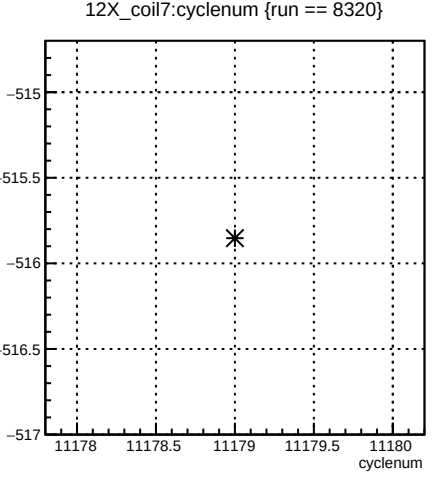

4aY_coil4:cyclenum {run == 8320}
296.5
296
295.5
295
294.5
11178
11178.5
11179
11179.5
11180
cyclenum
4aY_coil6:cyclenum {run == 8320}
-106.5
−107
-107.5
−108
-108.5
11178
11178.5
11179
11179.5
11180
cyclenum
4aY_coil7:cyclenum {run == 8320}
−43
−43.5
−44
−44.5
−45
11178
11178.5
11179
11179.5
11180
cyclenum
4eY_coil4:cyclenum {run == 8320}
275.5
275
274.5
274
273.5
11178
11178.5
11179
11179.5
11180
cyclenum
4eY_coil6:cyclenum {run == 8320}
-135.6
-135.8
−136
-136.2
-136.4
-136.6
-136.8
−137
-137.2
-137.4
-137.6
-137.8
11178
11178.5
11179
11179.5
11180
cyclenum
4eY_coil7:cyclenum {run == 8320}
−37.5
−38
−38.5
−39
−39.5
11178
11178.5
11179
11179.5
11180
cyclenum

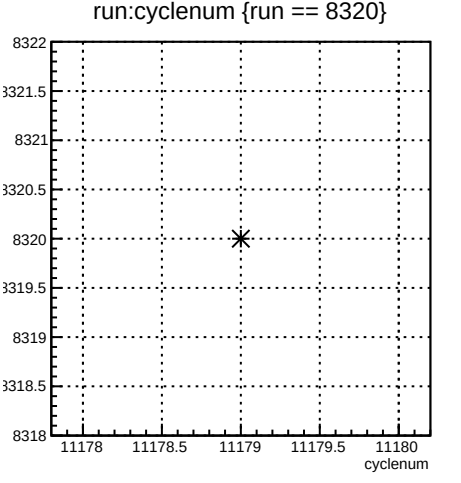

12X_coil1:cyclenum {run == 8320}
12X_coil1
1
0.5
0
−0.5
−1
11178
11178.5
11179
11179.5
11180
cyclenum


12X_coil3:cyclenum {run == 8320}
−85.5
−86
−86.5
−87
−87.5
11178
11178.5
11179
11179.5
11180
cyclenum


12X_coil4:cyclenum {run == 8320}
12X_coil4
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
11178
11178.5
11179
11179.5
11180
cyclenum


12X_coil6:cyclenum {run == 8320}
12X_coil6
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
11178
11178.5
11179
11179.5
11180
cyclenum


12X_coil7:cyclenum {run == 8320}
−515
−515.5
−516
−516.5
−517
11178
11178.5
11179
11179.5
11180
cyclenum


run:cyclenum {run == 8320}
8322
8321.5
8321
8320.5
8320
8319.5
8319
8318.5
8318
11178
11178.5
11179
11179.5
11180
cyclenum