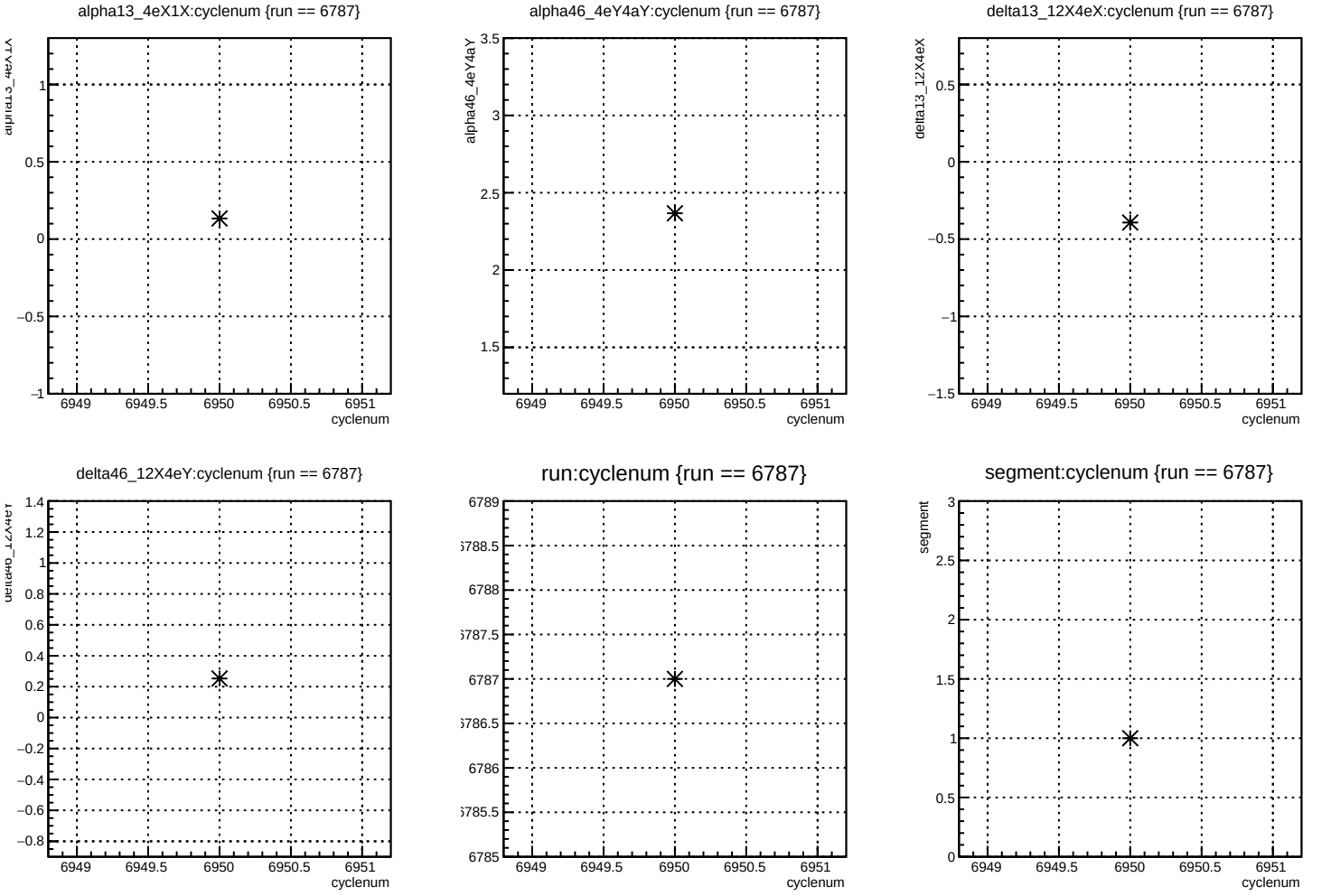
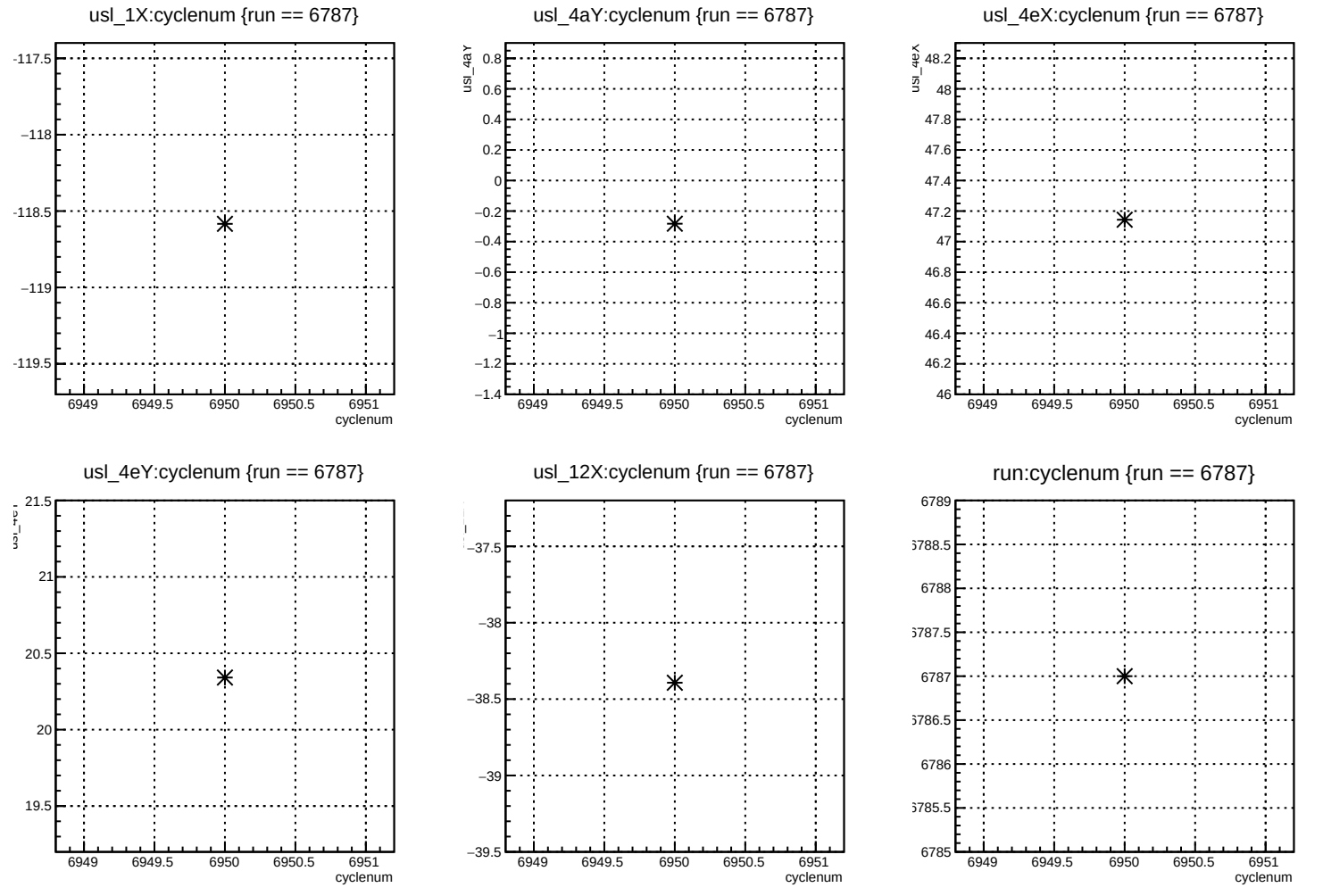
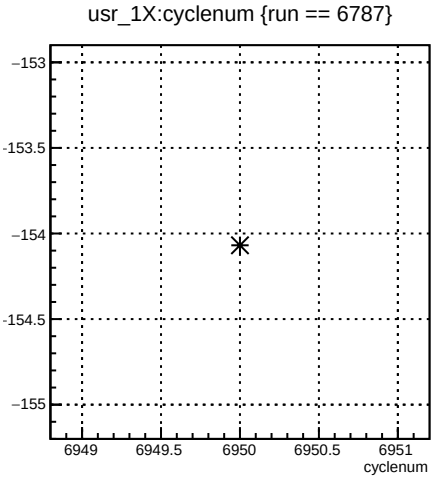
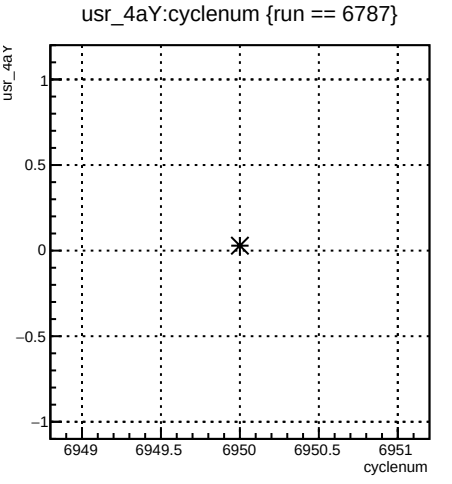
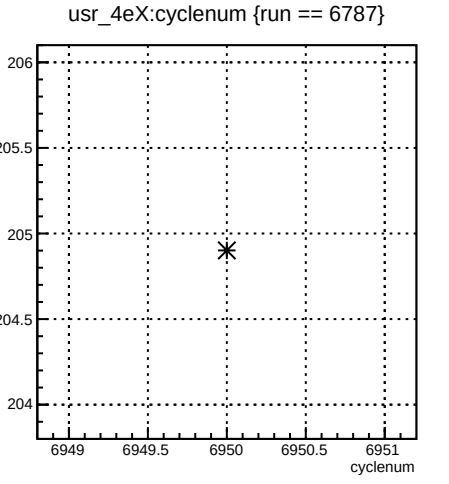
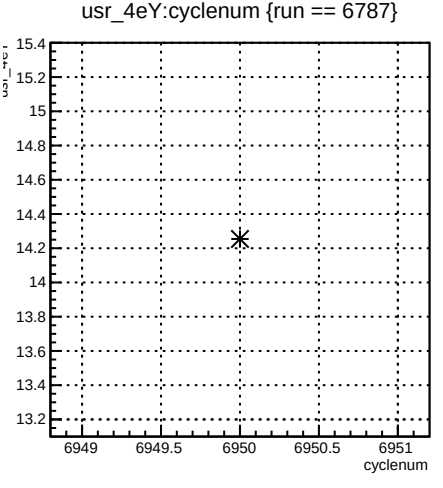

alpha13_4eX1X:cyclenum {run == 6787}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6787}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6787}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6787}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6787}
cyclenum
segment:cyclenum {run == 6787}
segment
cyclenum

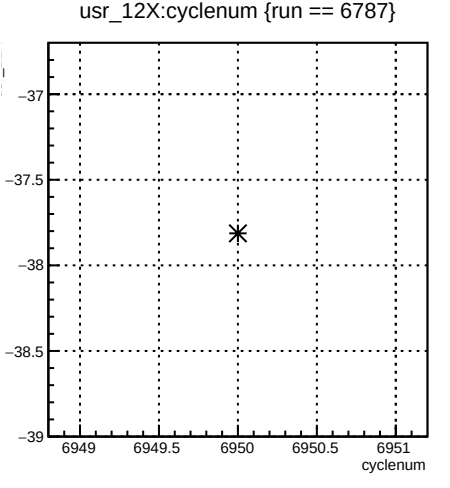

usl_1X:cyclenum {run == 6787}
usl_4aY:cyclenum {run == 6787}
usl_4eX:cyclenum {run == 6787}
usl_4eY:cyclenum {run == 6787}
usl_12X:cyclenum {run == 6787}
run:cyclenum {run == 6787}
cyclenum

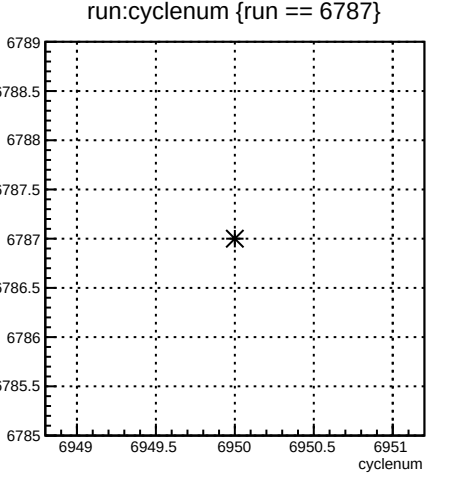

usr_1X:cyclenum {run == 6787}
−153
−153.5
−154
−154.5
−155
6949
6949.5
6950
6950.5
6951
cyclenum

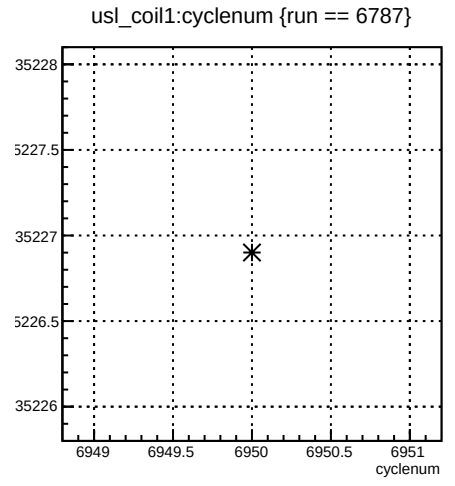

usr_4aY:cyclenum {run == 6787}
usr_4aY
1
0.5
0
−0.5
−1
6949
6949.5
6950
6950.5
6951
cyclenum

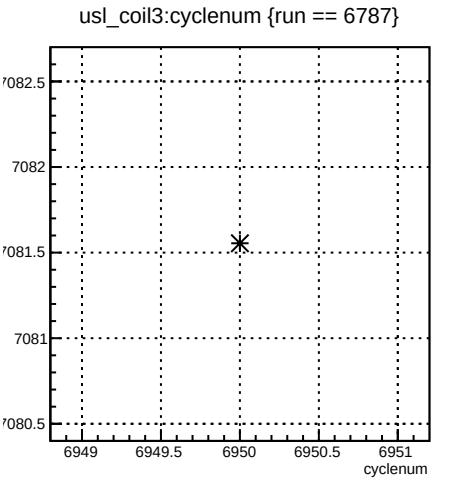

usr_4eX:cyclenum {run == 6787}
206
205.5
205
204.5
204
6949
6949.5
6950
6950.5
6951
cyclenum

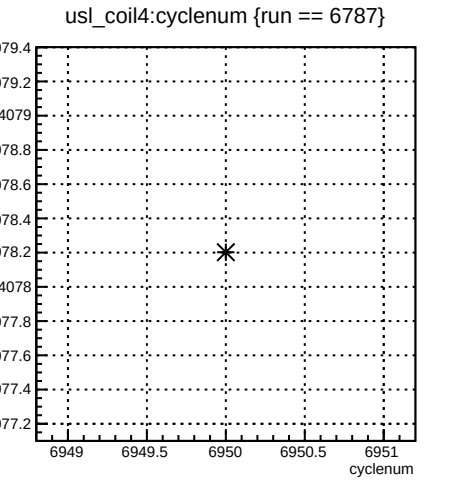

usr_4eY:cyclenum {run == 6787}
15.4
15.2
15
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
6949
6949.5
6950
6950.5
6951
cyclenum

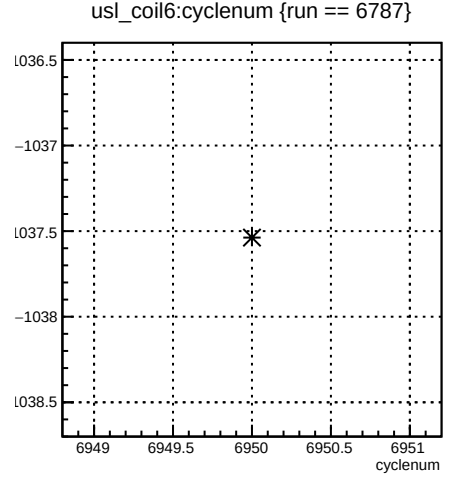

usr_12X:cyclenum {run == 6787}
−37
−37.5
−38
−38.5
−39
6949
6949.5
6950
6950.5
6951
cyclenum

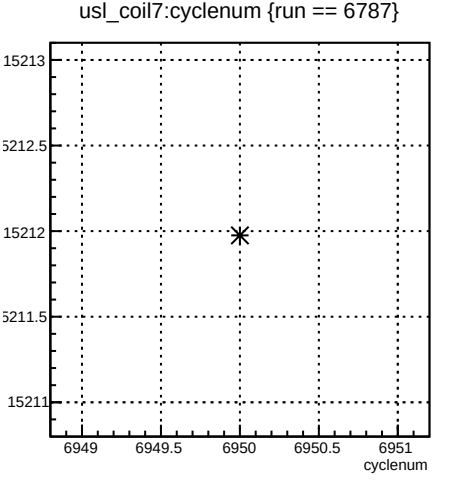

run:cyclenum {run == 6787}
6789
6788.5
6788
6787.5
6787
6786.5
6786
6785.5
6785
6949
6949.5
6950
6950.5
6951
cyclenum

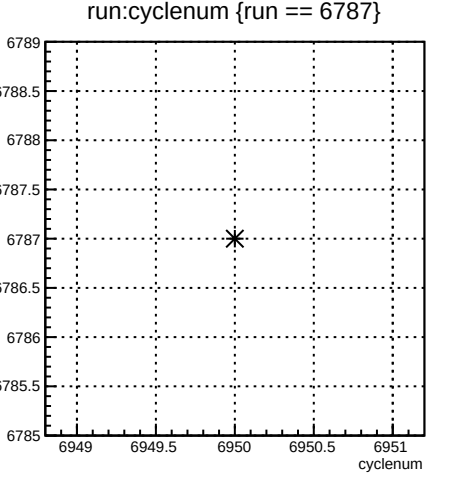

usl_coil1:cyclenum {run == 6787}
35228
5227.5
35227
5226.5
35226
6949
6949.5
6950
6950.5
6951
cyclenum

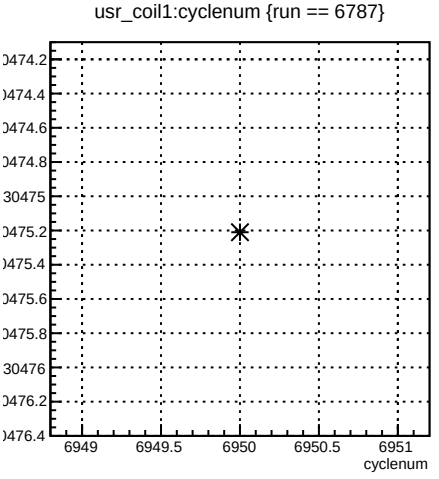

usl_coil3:cyclenum {run == 6787}
7082.5
7082
7081.5
7081
7080.5
6949
6949.5
6950
6950.5
6951
cyclenum

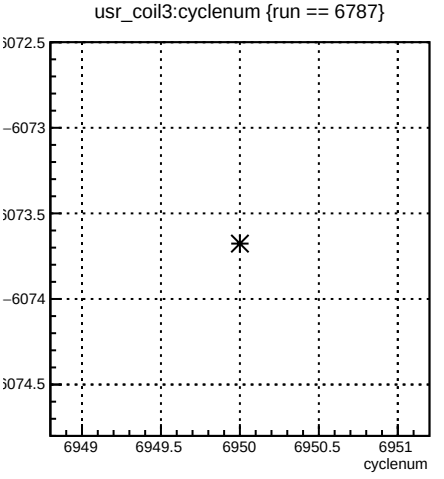

usl_coil4:cyclenum {run == 6787}
4079.4
4079.2
4079
4078.8
4078.6
4078.4
4078.2
4078
4077.8
4077.6
4077.4
4077.2
6949
6949.5
6950
6950.5
6951
cyclenum

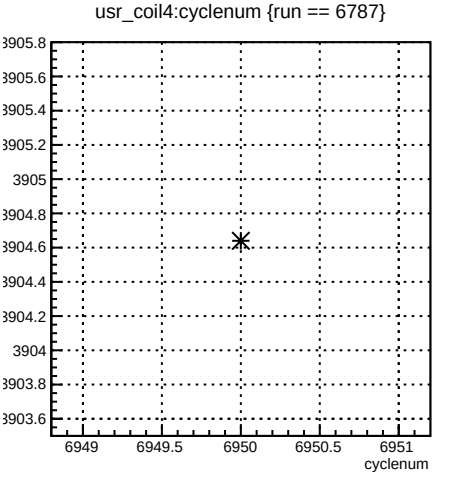

usl_coil6:cyclenum {run == 6787}
1036.5
−1037
1037.5
−1038
1038.5
6949
6949.5
6950
6950.5
6951
cyclenum

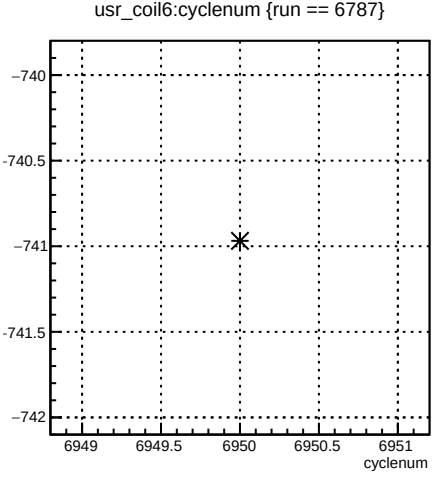

usl_coil7:cyclenum {run == 6787}
15213
5212.5
15212
5211.5
15211
6949
6949.5
6950
6950.5
6951
cyclenum

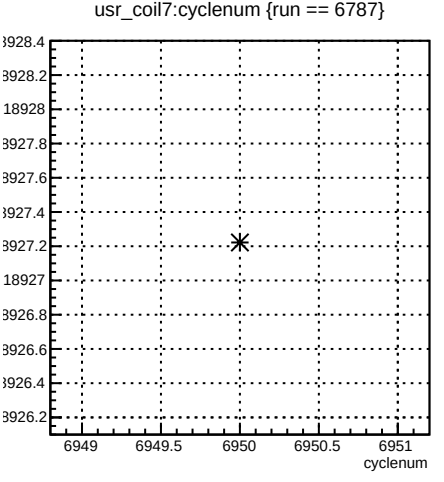

run:cyclenum {run == 6787}
6789
6788.5
6788
6787.5
6787
6786.5
6786
6785.5
6785
6949
6949.5
6950
6950.5
6951
cyclenum

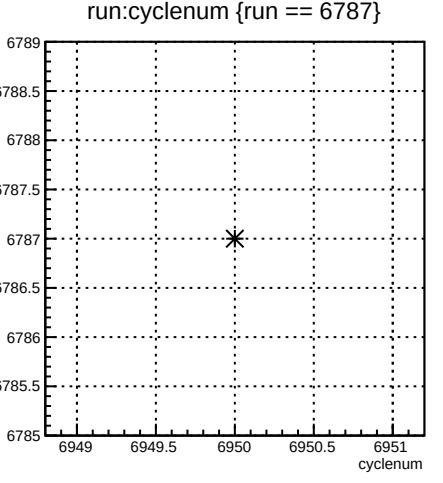

usr_coil1:cyclenum {run == 6787}
cyclenum

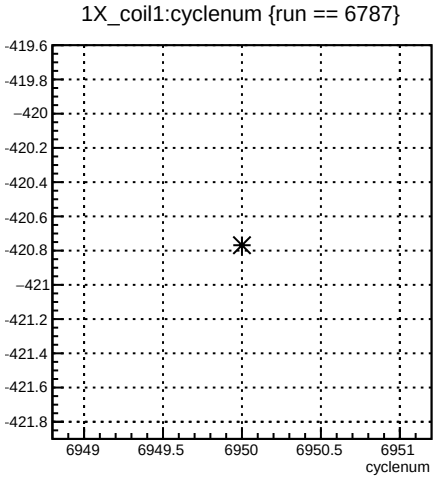

usr_coil3:cyclenum {run == 6787}
cyclenum

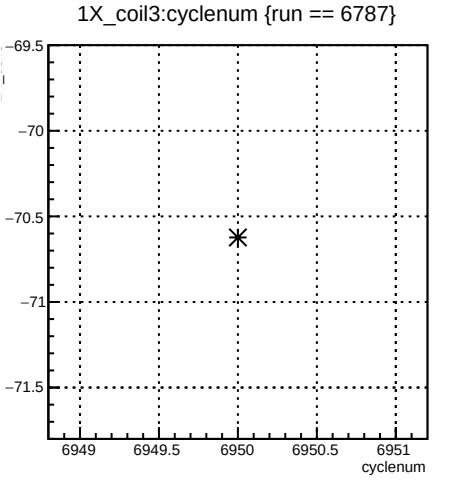

usr_coil4:cyclenum {run == 6787}
cyclenum

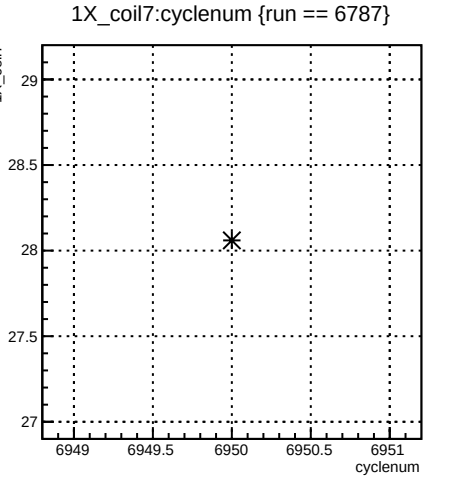

usr_coil6:cyclenum {run == 6787}
cyclenum

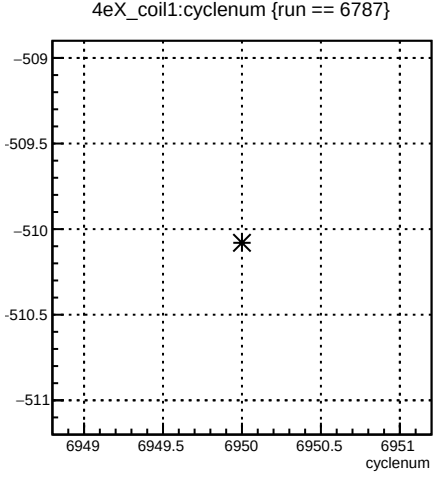

usr_coil7:cyclenum {run == 6787}
cyclenum

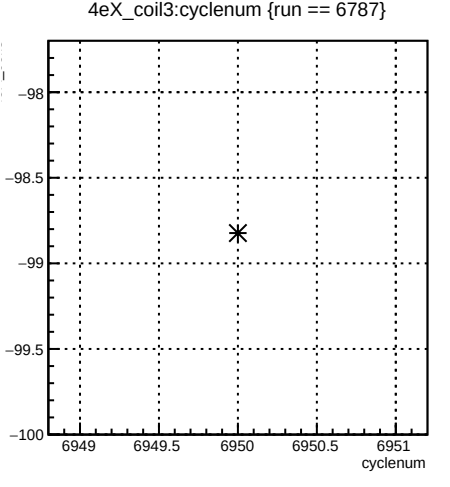

run:cyclenum {run == 6787}
cyclenum

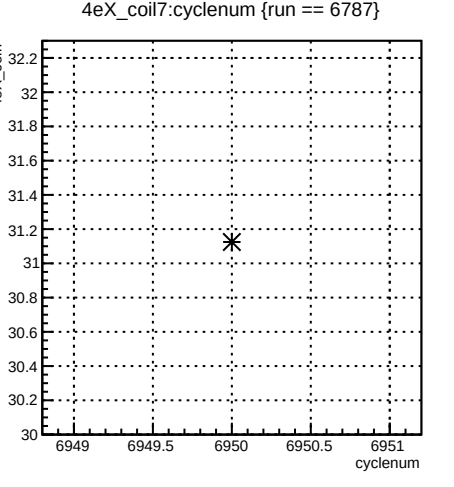

1X_coil1:cyclenum {run == 6787}
-419.6
-419.8
−420
-420.2
-420.4
-420.6
-420.8
−421
-421.2
-421.4
-421.6
-421.8
6949
6949.5
6950
6950.5
6951
cyclenum

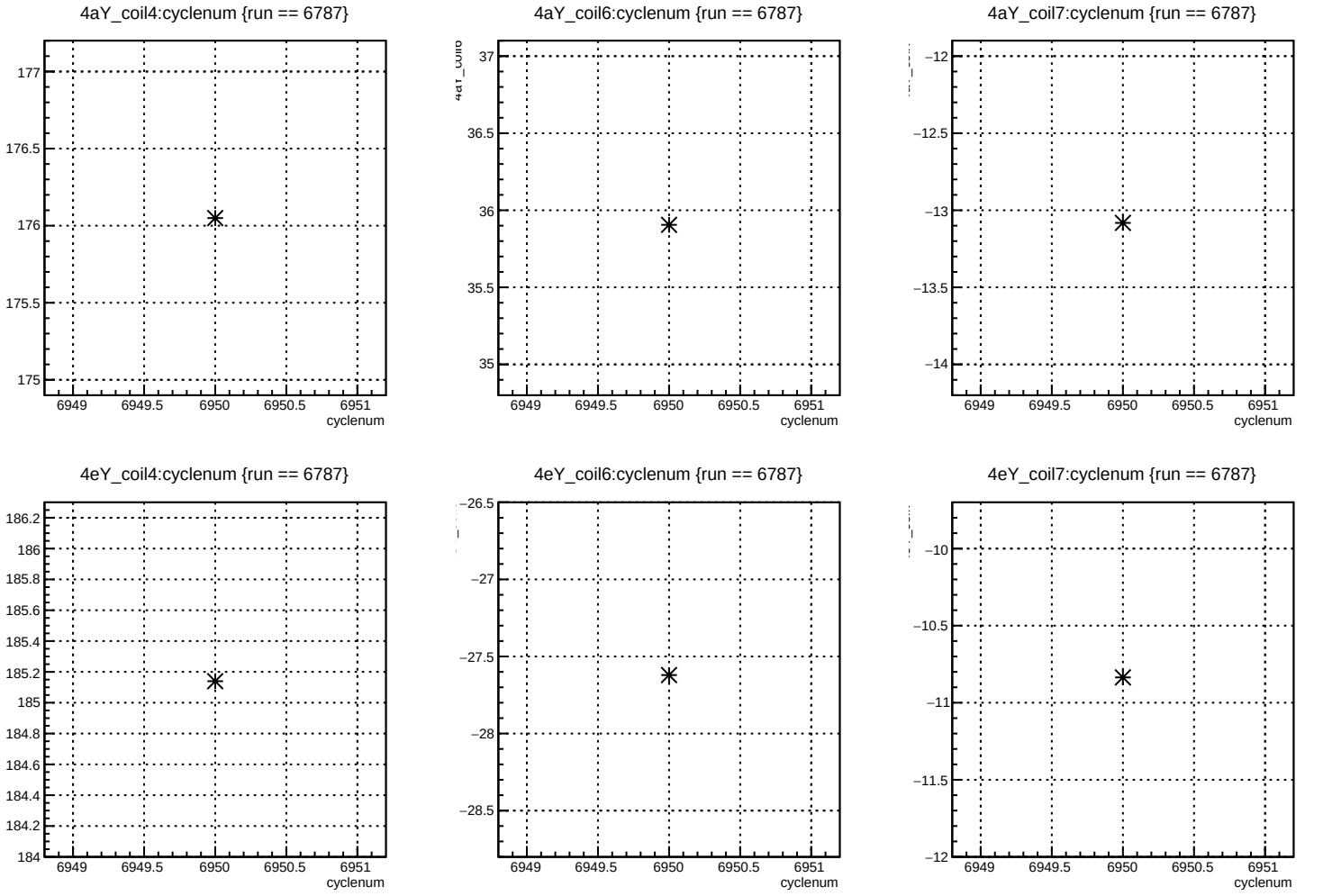

1X_coil3:cyclenum {run == 6787}
−69.5
−70
−70.5
−71
−71.5
6949
6949.5
6950
6950.5
6951
cyclenum

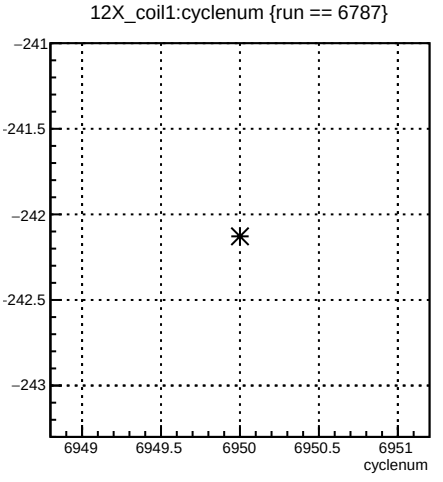

1X_coil7:cyclenum {run == 6787}
29
28.5
28
27.5
27
6949
6949.5
6950
6950.5
6951
cyclenum

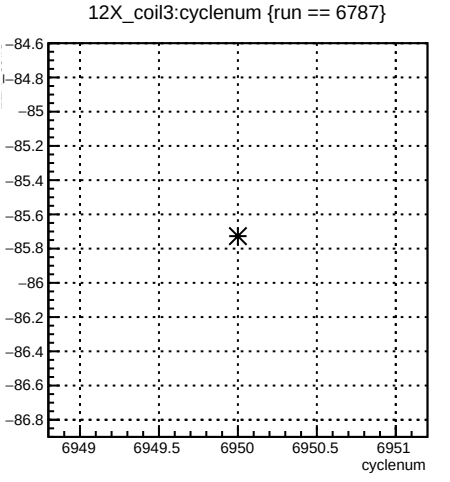

4eX_coil1:cyclenum {run == 6787}
−509
-509.5
−510
-510.5
−511
6949
6949.5
6950
6950.5
6951
cyclenum

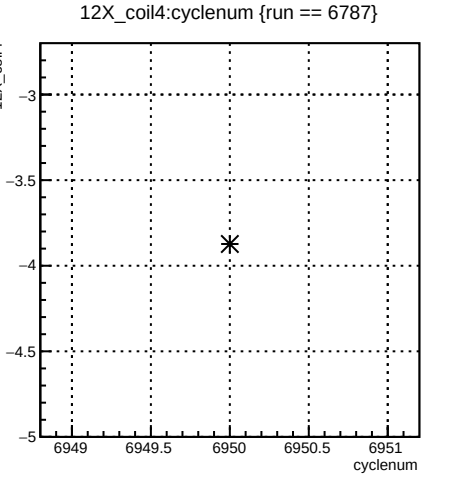

4eX_coil3:cyclenum {run == 6787}
−98
−98.5
−99
−99.5
−100
6949
6949.5
6950
6950.5
6951
cyclenum

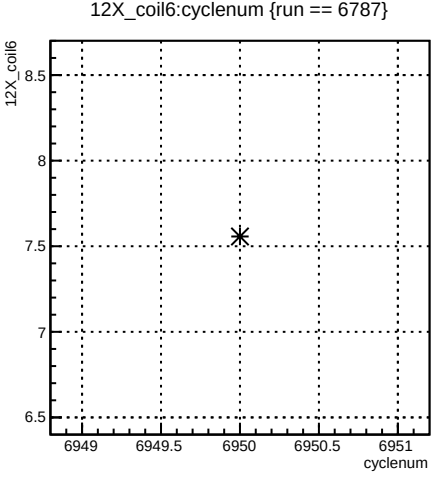

4eX_coil7:cyclenum {run == 6787}
32.2
32
31.8
31.6
31.4
31.2
31
30.8
30.6
30.4
30.2
30
6949
6949.5
6950
6950.5
6951
cyclenum

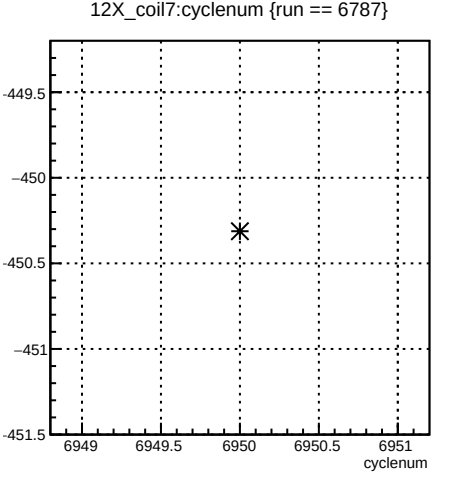

4aY_coil4:cyclenum {run == 6787}
4aY_coil6:cyclenum {run == 6787}
4aY_coil7:cyclenum {run == 6787}
4eY_coil4:cyclenum {run == 6787}
4eY_coil6:cyclenum {run == 6787}
4eY_coil7:cyclenum {run == 6787}
cyclenum

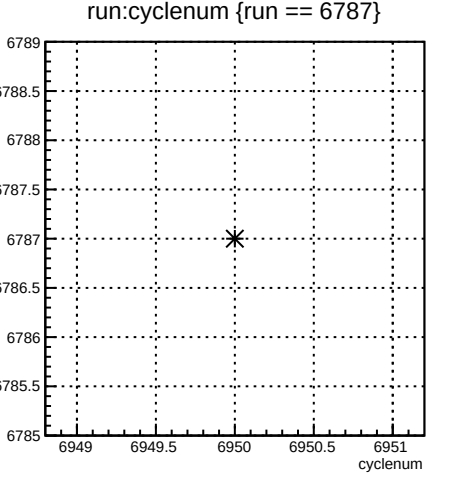

12X_coil1:cyclenum {run == 6787}
−241
−241.5
−242
−242.5
−243
6949
6949.5
6950
6950.5
6951
cyclenum


12X_coil3:cyclenum {run == 6787}
−84.6
−84.8
−85
−85.2
−85.4
−85.6
−85.8
−86
−86.2
−86.4
−86.6
−86.8
6949
6949.5
6950
6950.5
6951
cyclenum


12X_coil4:cyclenum {run == 6787}
12X_coil4
−3
−3.5
−4
−4.5
−5
6949
6949.5
6950
6950.5
6951
cyclenum


12X_coil6:cyclenum {run == 6787}
12X_coil6
8.5
8
7.5
7
6.5
6949
6949.5
6950
6950.5
6951
cyclenum


12X_coil7:cyclenum {run == 6787}
-449.5
−450
-450.5
−451
-451.5
6949
6949.5
6950
6950.5
6951
cyclenum


run:cyclenum {run == 6787}
6789
6788.5
6788
6787.5
6787
6786.5
6786
6785.5
6785
6949
6949.5
6950
6950.5
6951
cyclenum