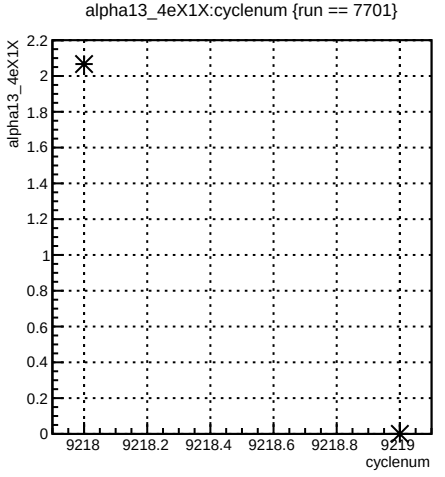
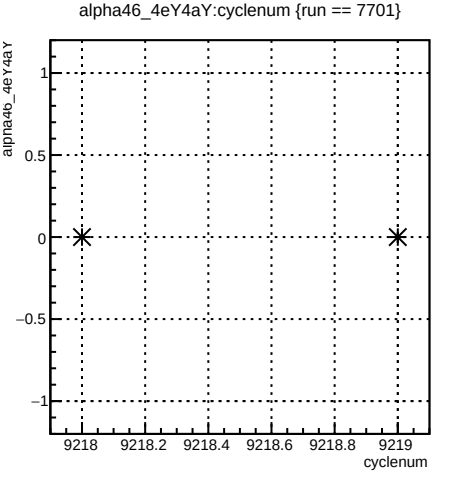
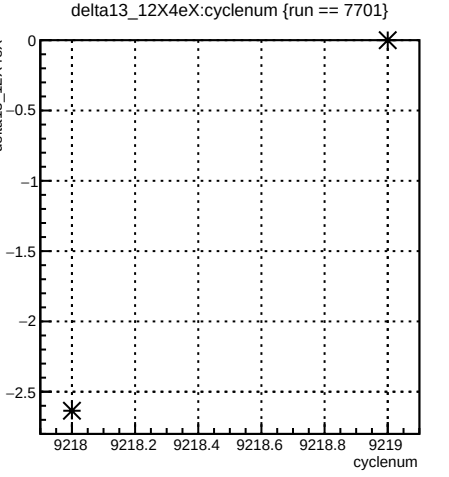
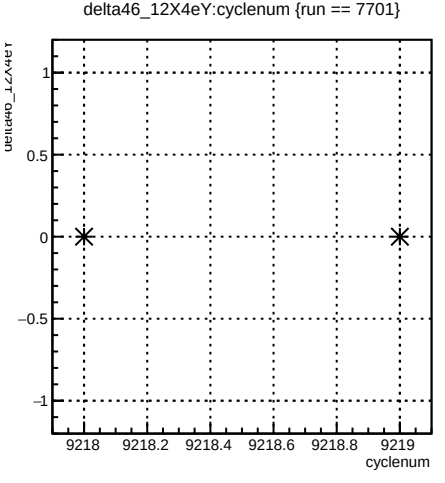
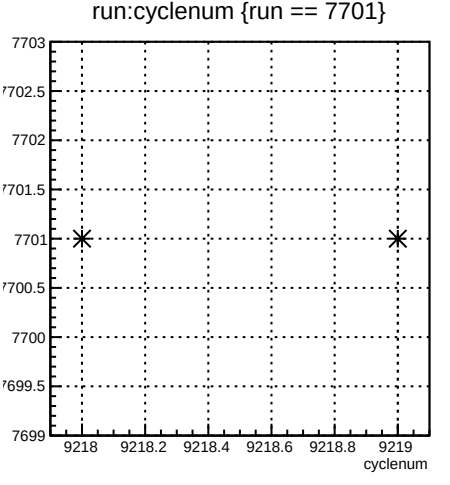
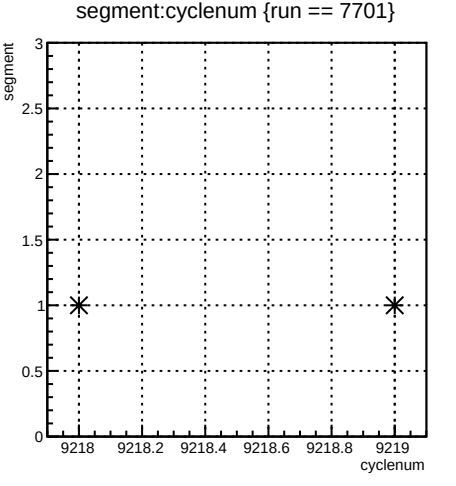

alpha13_4eX1X:cyclenum {run == 7701}
alpha13_4eX1X
cyclenum

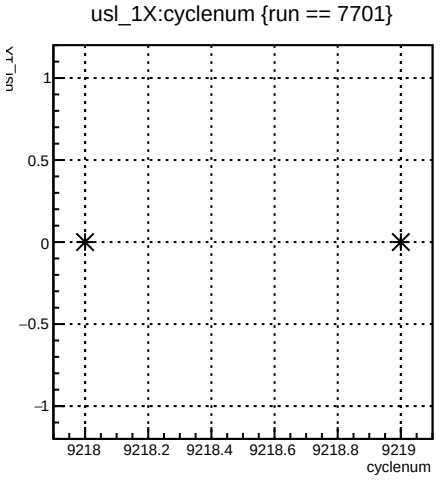

alpha46_4eY4aY:cyclenum {run == 7701}
alpha46_4eY4aY
cyclenum

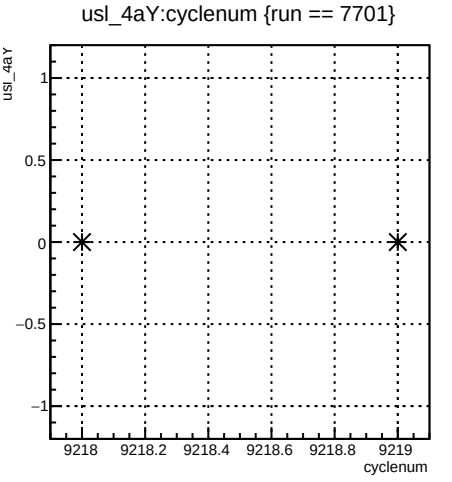

delta13_12X4eX:cyclenum {run == 7701}
delta13_12X4eX
cyclenum

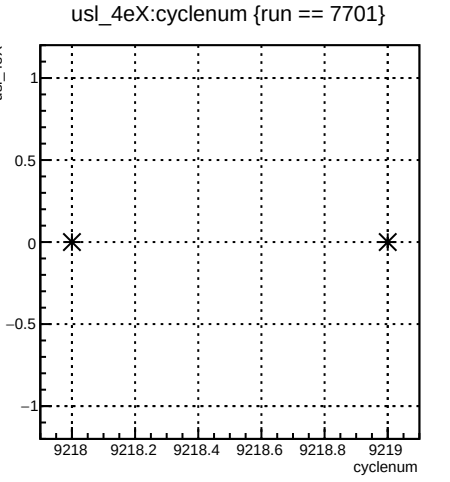

delta46_12X4eY:cyclenum {run == 7701}
delta46_12X4eY
cyclenum

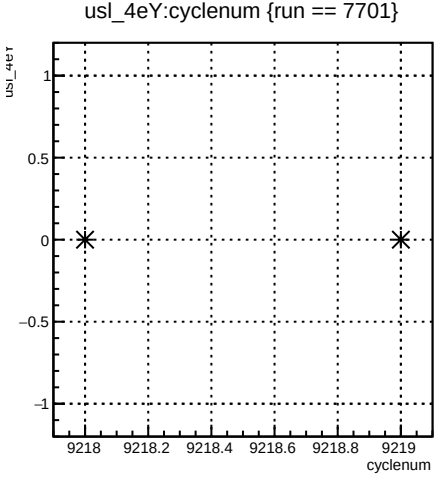

run:cyclenum {run == 7701}
cyclenum

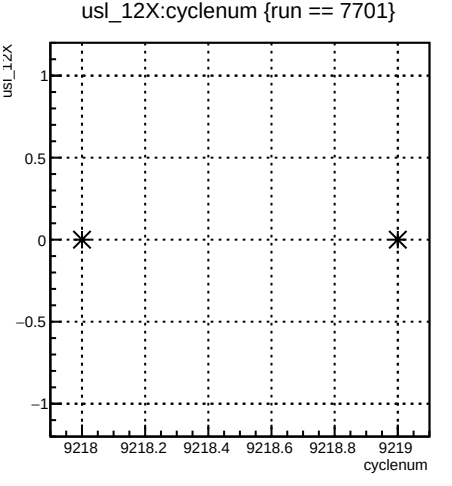

segment:cyclenum {run == 7701}
segment
cyclenum

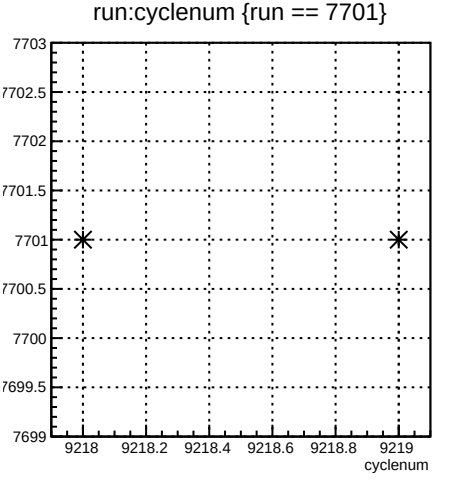

usl_1X:cyclenum {run == 7701}
usl_1X
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

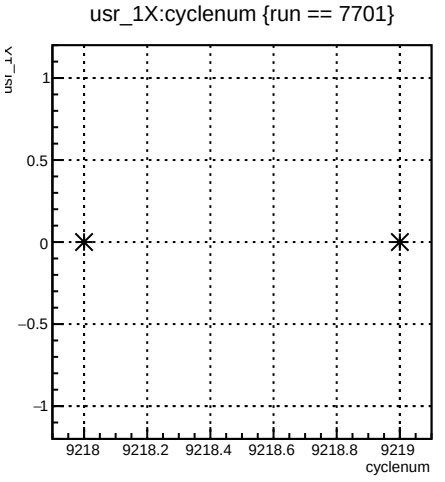

usl_4aY:cyclenum {run == 7701}
usl_4aY
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

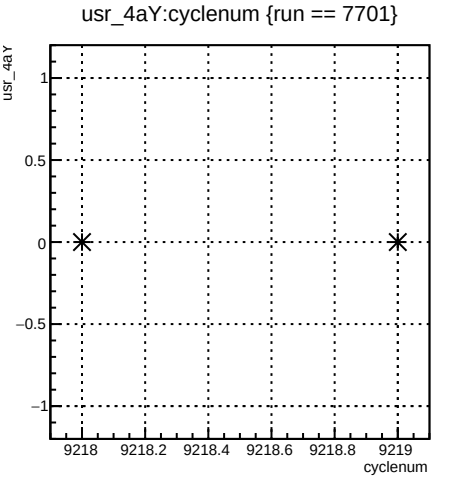

usl_4eX:cyclenum {run == 7701}
usl_4eX
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

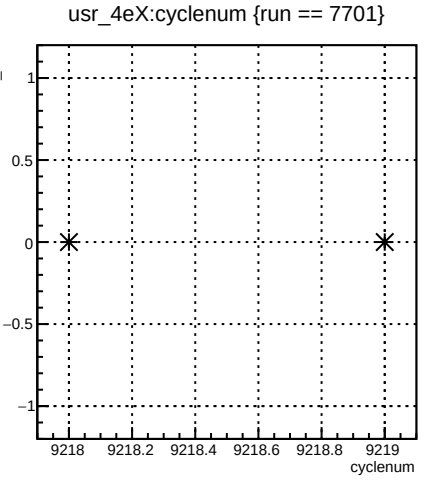

usl_4eY:cyclenum {run == 7701}
usl_4eY
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

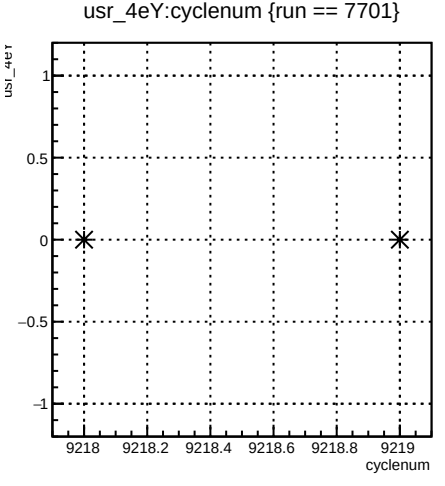

usl_12X:cyclenum {run == 7701}
usl_12X
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

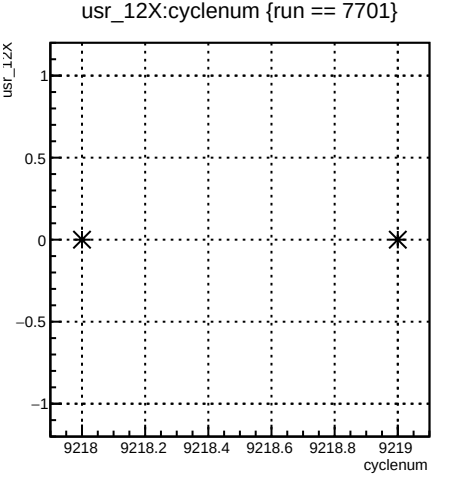

run:cyclenum {run == 7701}
7703
7702.5
7702
7701.5
7701
7700.5
7700
7699.5
7699
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

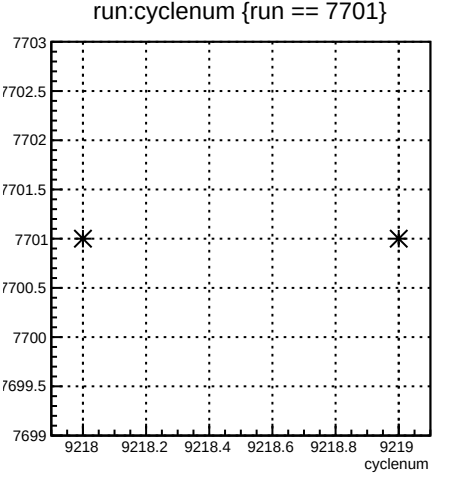

usr_1X:cyclenum {run == 7701}
usr_1X
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

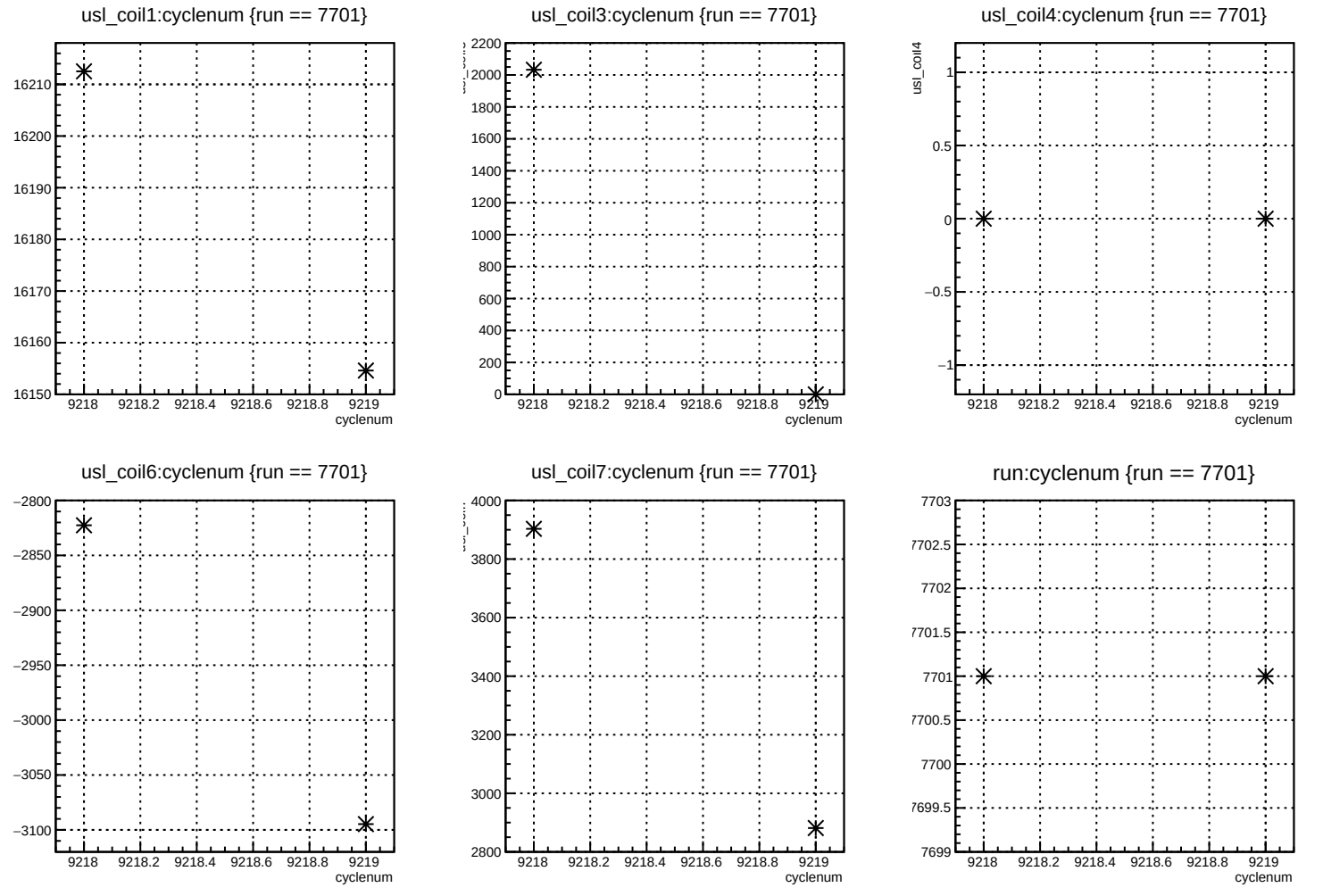

usr_4aY:cyclenum {run == 7701}
usr_4aY
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

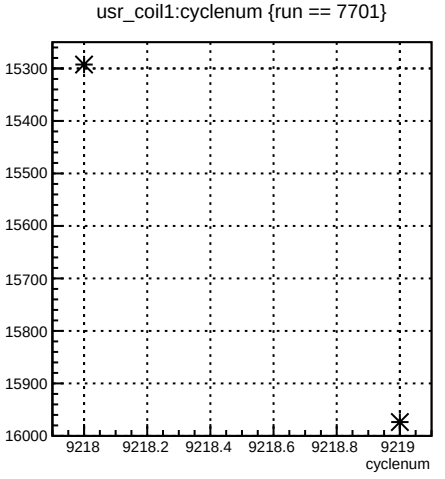

usr_4eX:cyclenum {run == 7701}
usr_4eX
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

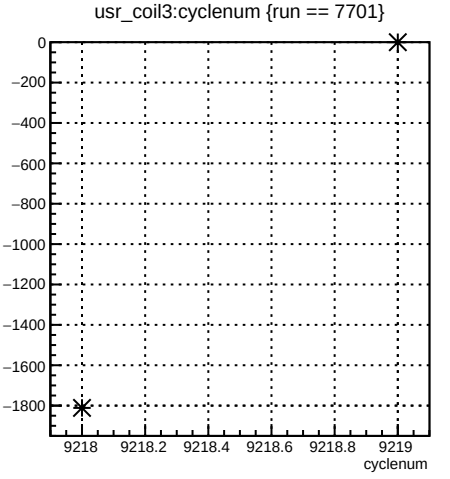

usr_4eY:cyclenum {run == 7701}
usr_4eY
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

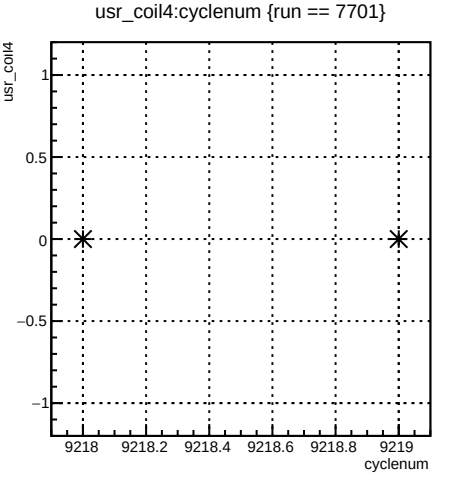

usr_12X:cyclenum {run == 7701}
usr_12X
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

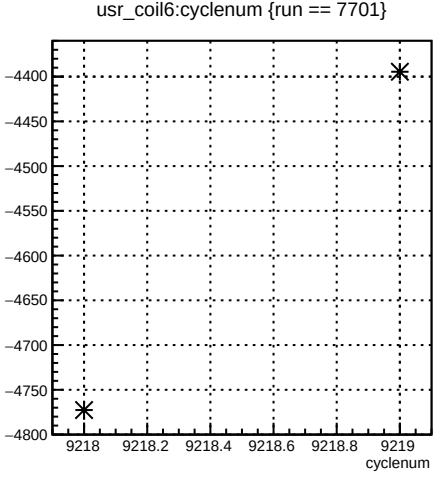

run:cyclenum {run == 7701}
7703
7702.5
7702
7701.5
7701
7700.5
7700
7699.5
7699
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

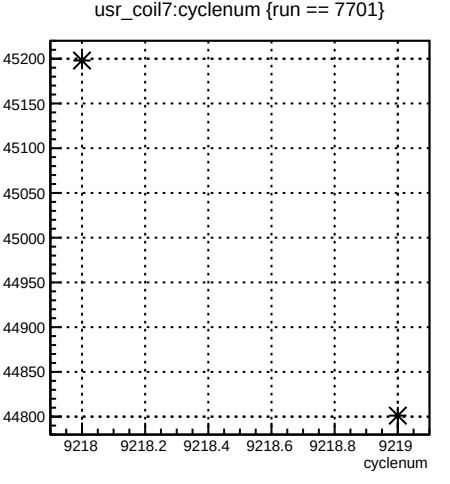

usl_coil1:cyclenum {run == 7701}
usl_coil3:cyclenum {run == 7701}
usl_coil4:cyclenum {run == 7701}
usl_coil4
usl_coil6:cyclenum {run == 7701}
usl_coil7:cyclenum {run == 7701}
run:cyclenum {run == 7701}
cyclenum
9218
9218.2
9218.4
9218.6
9218.8
9219

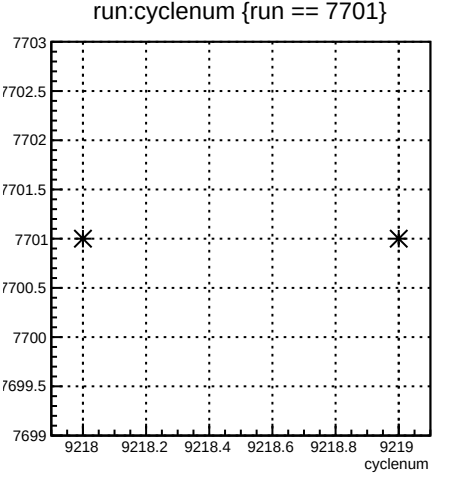

usr_coil1:cyclenum {run == 7701}
15300
15400
15500
15600
15700
15800
15900
16000
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

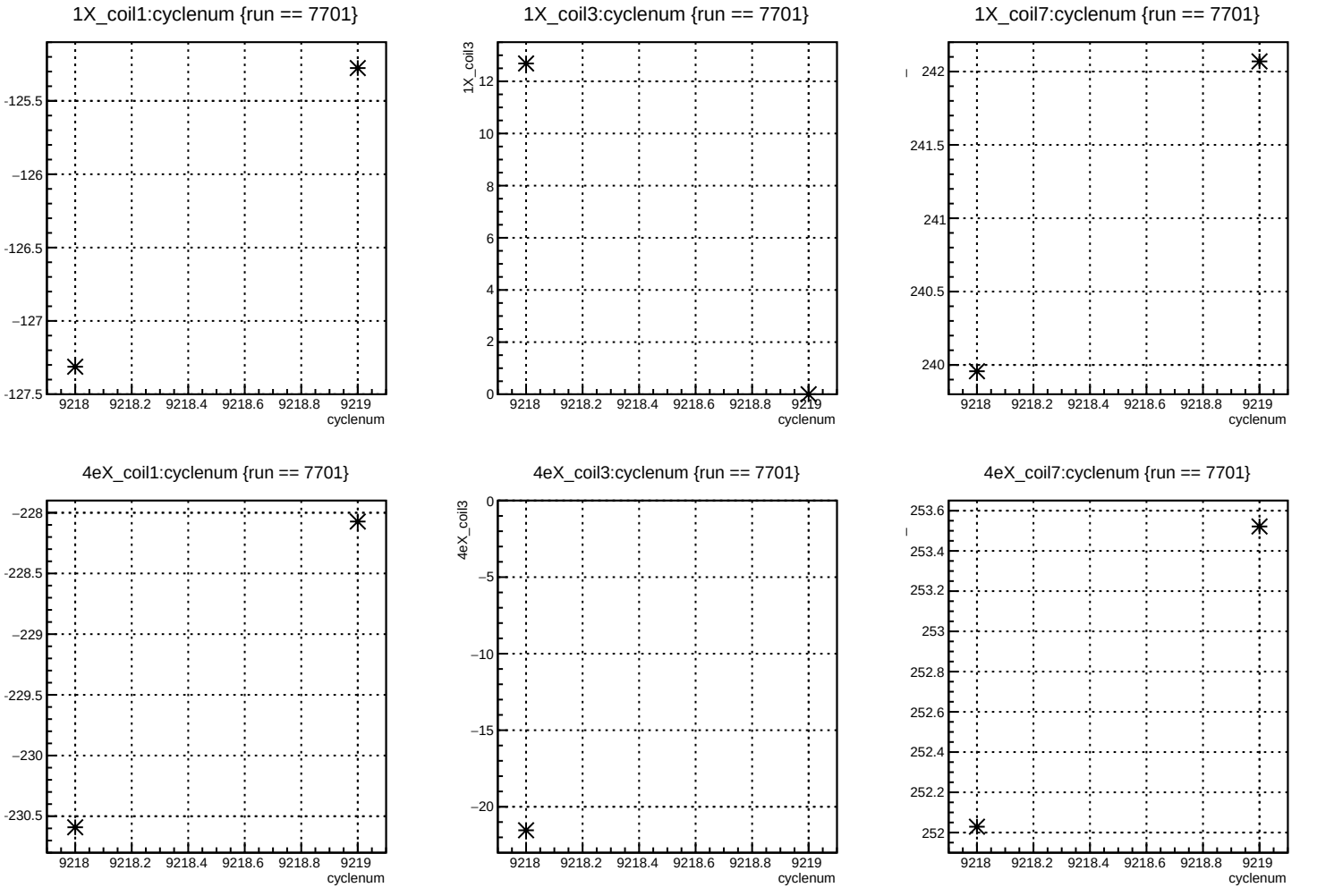

usr_coil3:cyclenum {run == 7701}
0
−200
−400
−600
−800
−1000
−1200
−1400
−1600
−1800
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

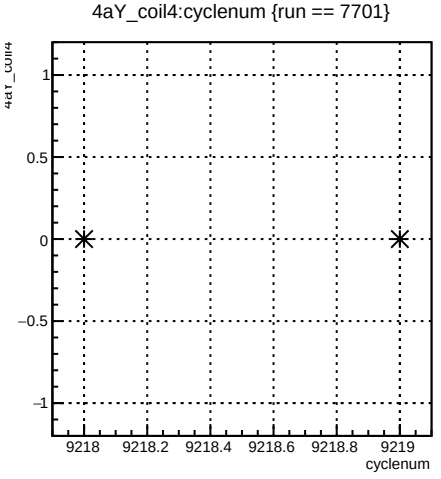

usr_coil4:cyclenum {run == 7701}
usr_coil4
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

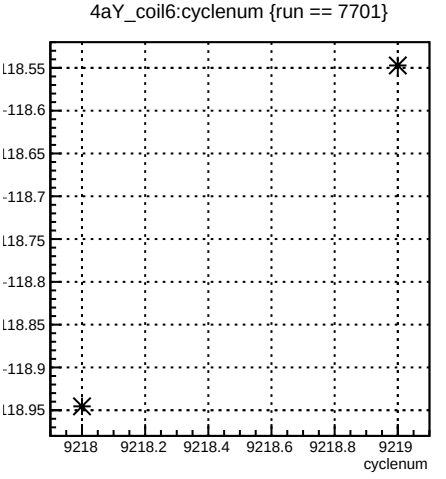

usr_coil6:cyclenum {run == 7701}
−4400
−4450
−4500
−4550
−4600
−4650
−4700
−4750
−4800
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

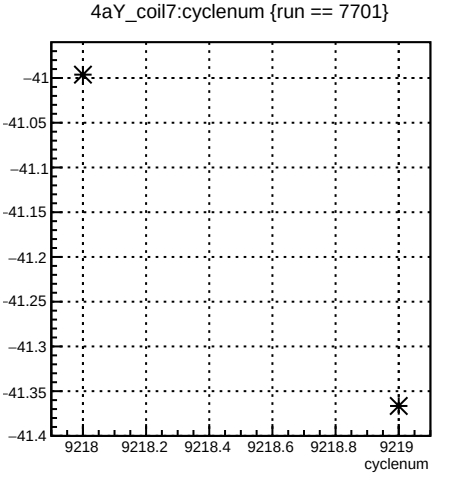

usr_coil7:cyclenum {run == 7701}
45200
45150
45100
45050
45000
44950
44900
44850
44800
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

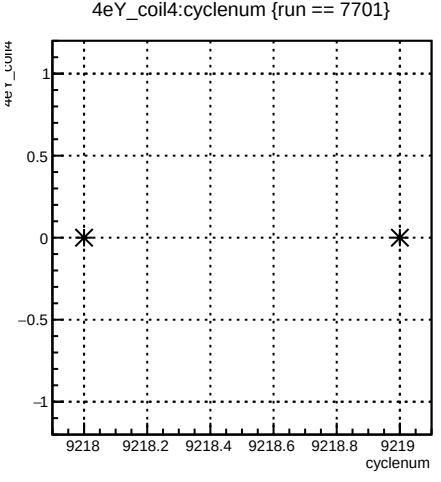

run:cyclenum {run == 7701}
7703
7702.5
7702
7701.5
7701
7700.5
7700
7699.5
7699
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

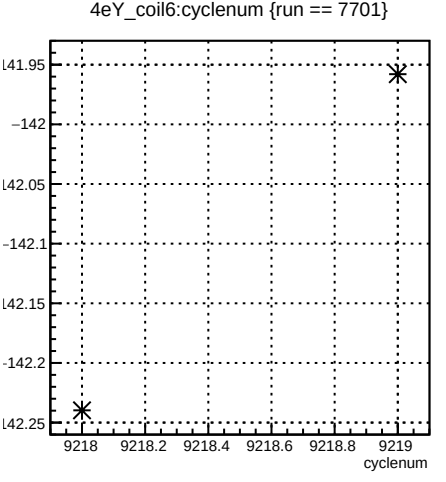

1X_coil1:cyclenum {run == 7701}
-125.5
−126
-126.5
−127
-127.5
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum
1X_coil3:cyclenum {run == 7701}
1X_coil3
12
10
8
6
4
2
0
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum
1X_coil7:cyclenum {run == 7701}
242
241.5
241
240.5
240
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum
4eX_coil1:cyclenum {run == 7701}
−228
-228.5
−229
-229.5
−230
-230.5
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum
4eX_coil3:cyclenum {run == 7701}
4eX_coil3
0
−5
−10
−15
−20
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum
4eX_coil7:cyclenum {run == 7701}
253.6
253.4
253.2
253
252.8
252.6
252.4
252.2
252
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

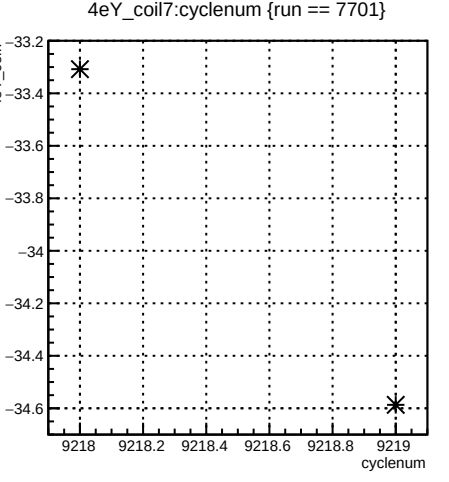

4aY_coil4:cyclenum {run == 7701}
4aY_coil4
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

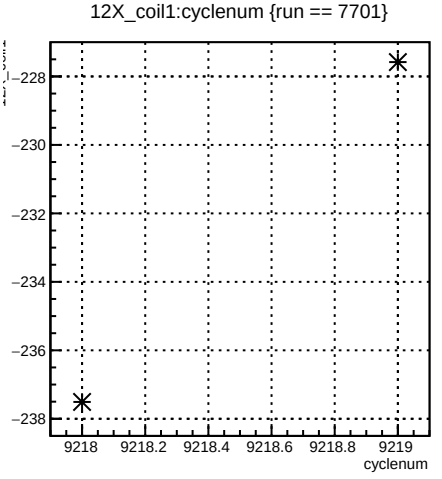

4aY_coil6:cyclenum {run == 7701}
-118.55
-118.6
-118.65
-118.7
-118.75
-118.8
-118.85
-118.9
-118.95
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

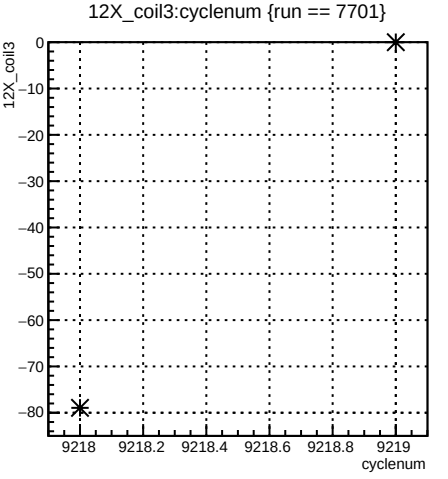

4aY_coil7:cyclenum {run == 7701}
−41
-41.05
−41.1
-41.15
−41.2
-41.25
−41.3
-41.35
−41.4
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

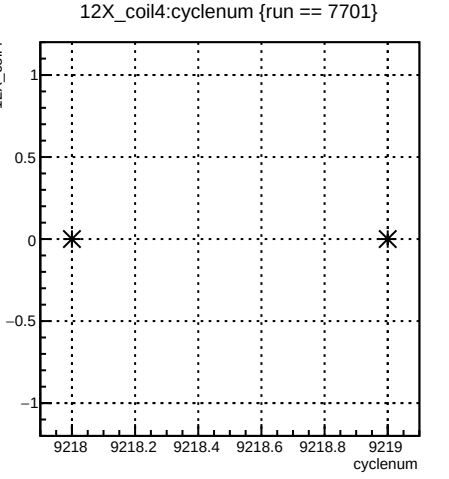

4eY_coil4:cyclenum {run == 7701}
4eY_coil4
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

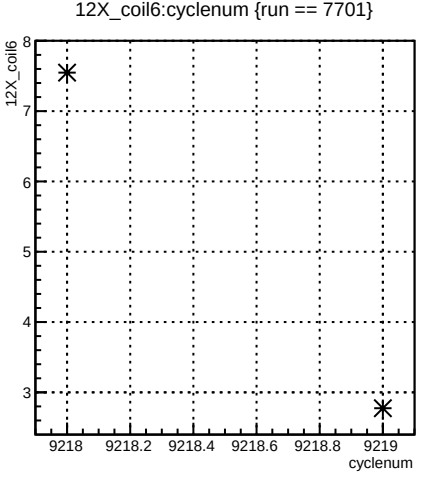

4eY_coil6:cyclenum {run == 7701}
-141.95
−142
-142.05
−142.1
-142.15
−142.2
-142.25
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

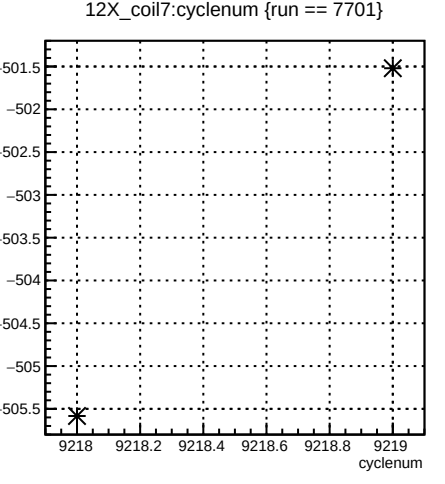

4eY_coil7:cyclenum {run == 7701}
−33.2
−33.4
−33.6
−33.8
−34
−34.2
−34.4
−34.6
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum

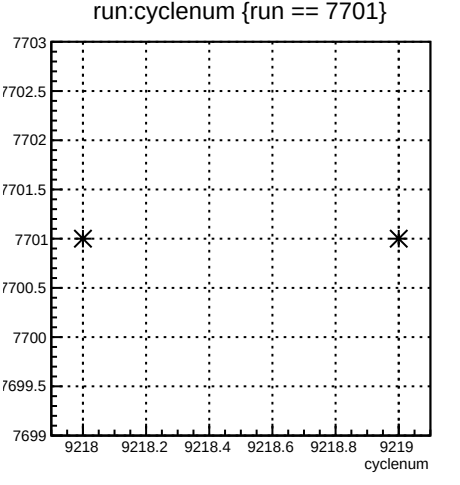

12X_coil1:cyclenum {run == 7701}
−228
−230
−232
−234
−236
−238
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum


12X_coil3:cyclenum {run == 7701}
12X_coil3
0
−10
−20
−30
−40
−50
−60
−70
−80
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum


12X_coil4:cyclenum {run == 7701}
12X_coil4
1
0.5
0
−0.5
−1
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum


12X_coil6:cyclenum {run == 7701}
12X_coil6
8
7
6
5
4
3
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum


12X_coil7:cyclenum {run == 7701}
-501.5
−502
-502.5
−503
-503.5
−504
-504.5
−505
-505.5
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum


run:cyclenum {run == 7701}
7703
7702.5
7702
7701.5
7701
7700.5
7700
7699.5
7699
9218
9218.2
9218.4
9218.6
9218.8
9219
cyclenum