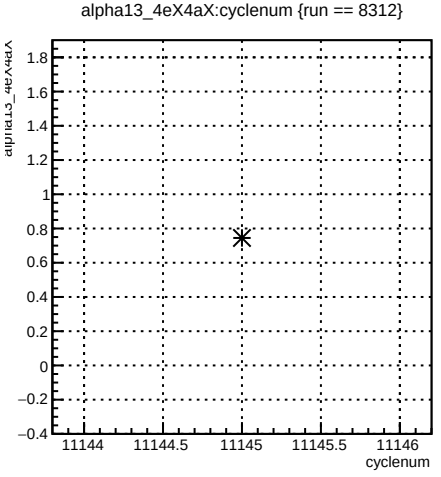
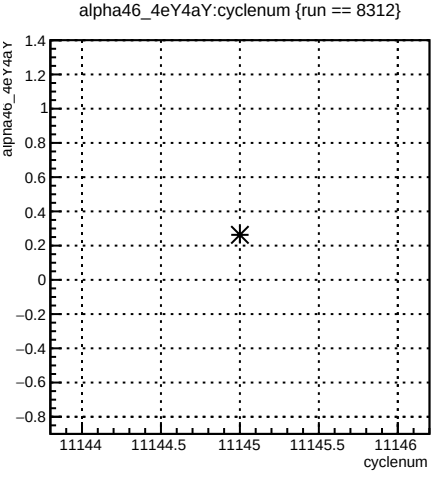
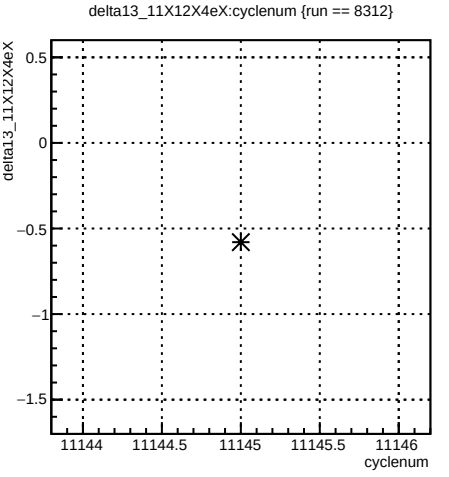
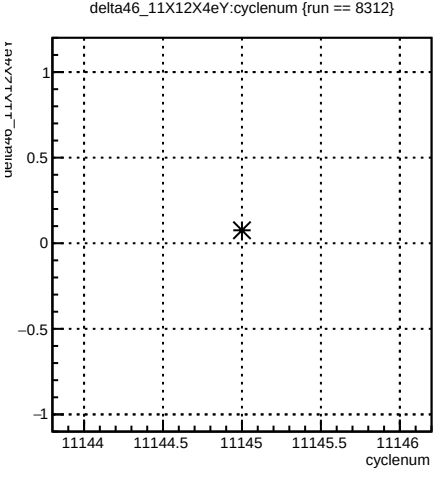
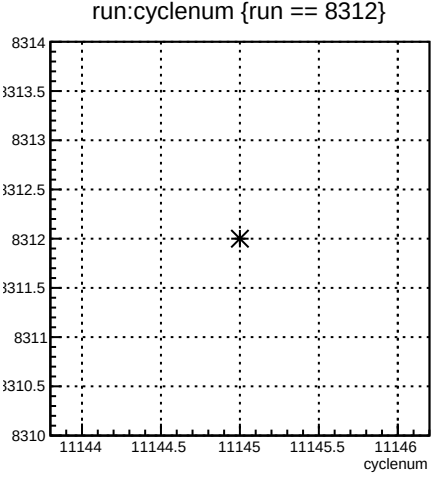
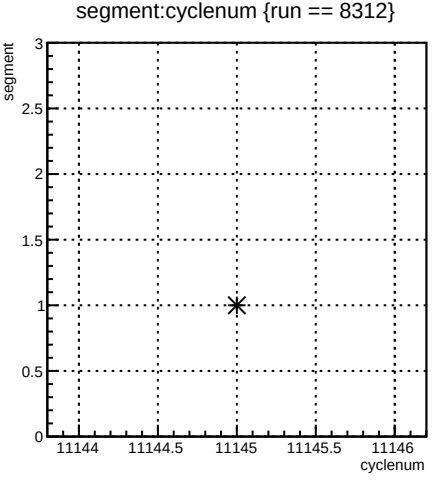

alpha13_4eX4aX:cyclenum {run == 8312}
alpha13_4eX4aX
cyclenum

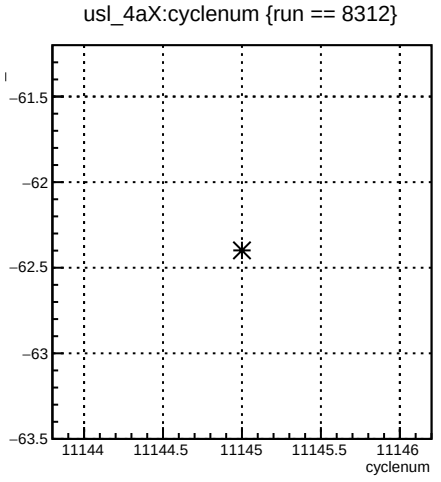

alpha46_4eY4aY:cyclenum {run == 8312}
alpha46_4eY4aY
cyclenum

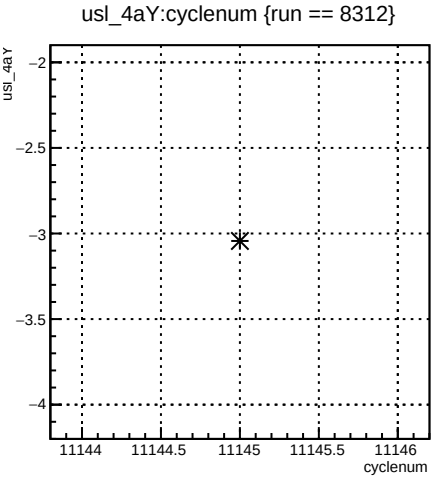

delta13_11X12X4eX:cyclenum {run == 8312}
delta13_11X12X4eX
cyclenum

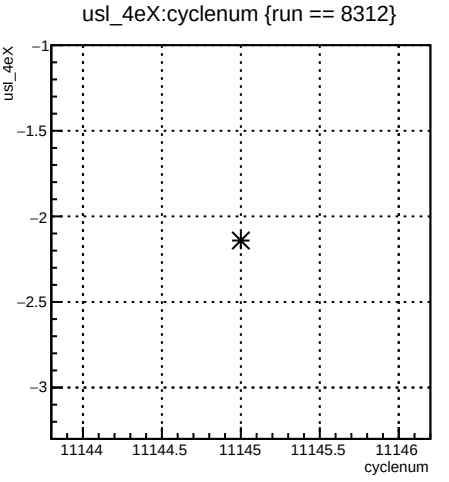

delta46_11X12X4eY:cyclenum {run == 8312}
delta46_11X12X4eY
cyclenum

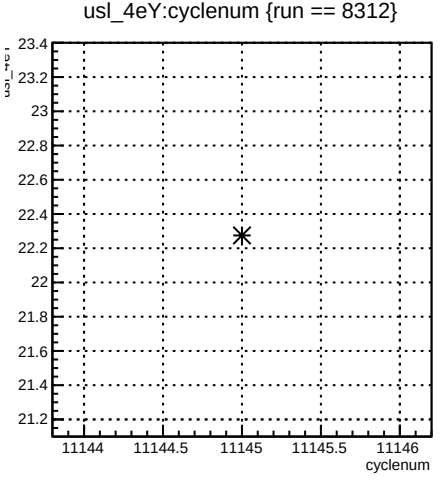

run:cyclenum {run == 8312}
cyclenum

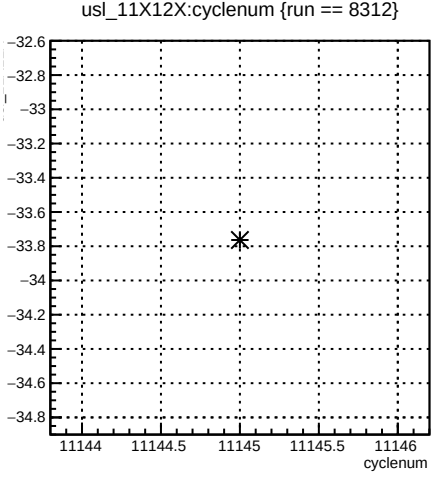

segment:cyclenum {run == 8312}
segment
cyclenum

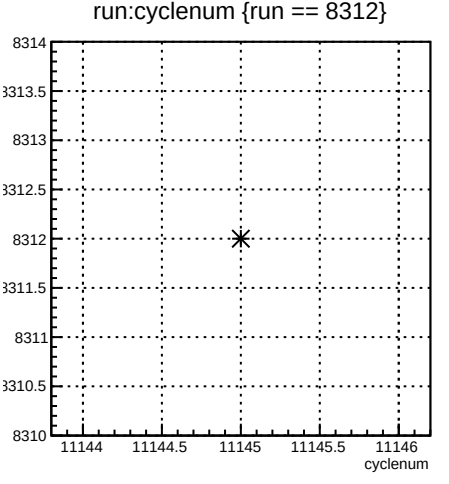

usl_4aX:cyclenum {run == 8312}
−61.5
−62
−62.5
−63
−63.5
11144
11144.5
11145
11145.5
11146
cyclenum

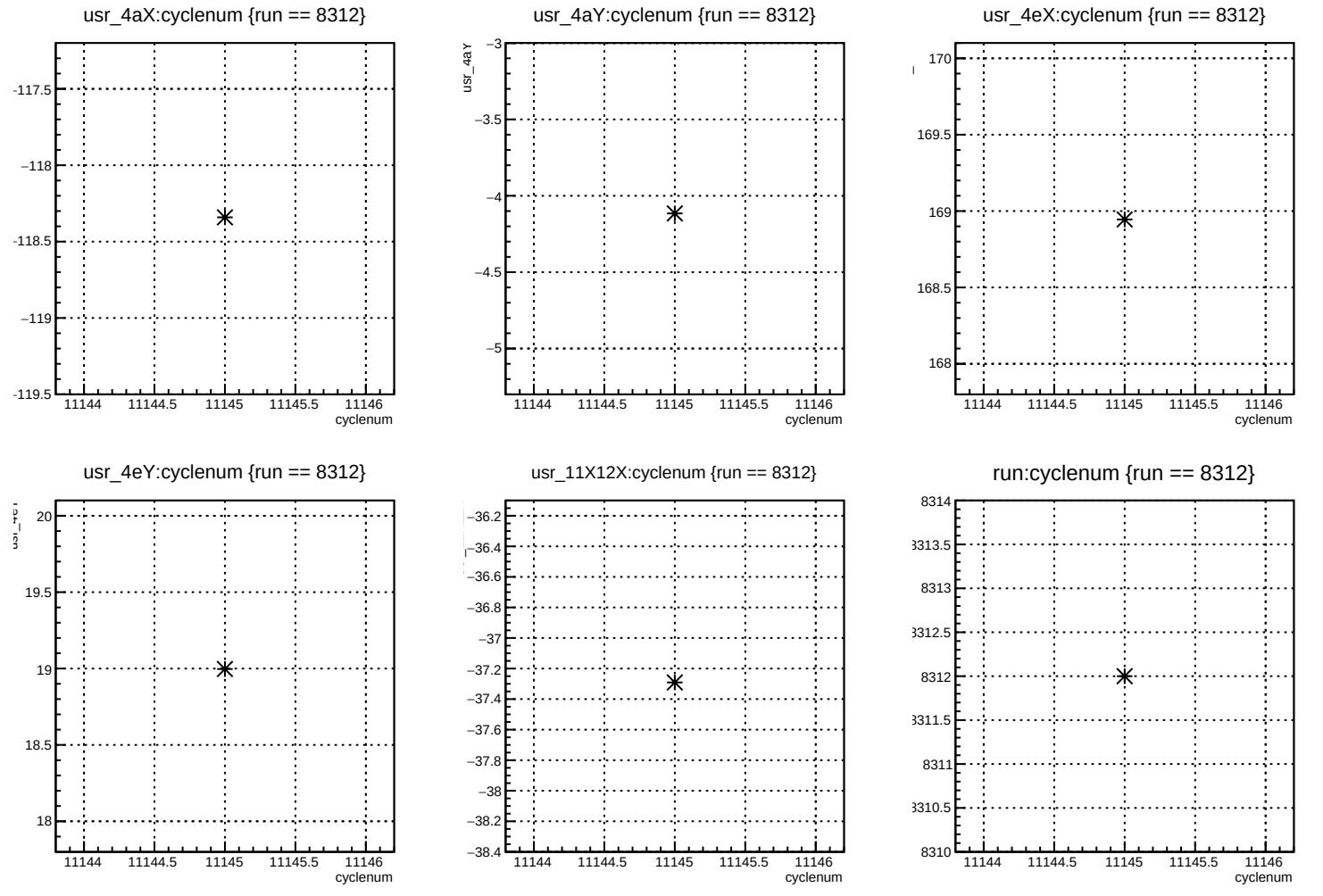

usl_4aY:cyclenum {run == 8312}
usl_4aY
−2
−2.5
−3
−3.5
−4
11144
11144.5
11145
11145.5
11146
cyclenum


usl_4eX:cyclenum {run == 8312}
usl_4eX
−1
−1.5
−2
−2.5
−3
11144
11144.5
11145
11145.5
11146
cyclenum

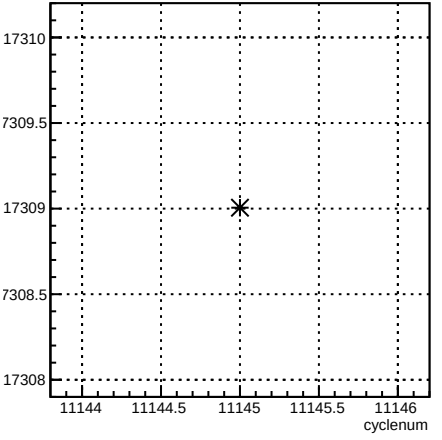

usl_4eY:cyclenum {run == 8312}
23.4
23.2
23
22.8
22.6
22.4
22.2
22
21.8
21.6
21.4
21.2
11144
11144.5
11145
11145.5
11146
cyclenum


usl_11X12X:cyclenum {run == 8312}
−32.6
−32.8
−33
−33.2
−33.4
−33.6
−33.8
−34
−34.2
−34.4
−34.6
−34.8
11144
11144.5
11145
11145.5
11146
cyclenum

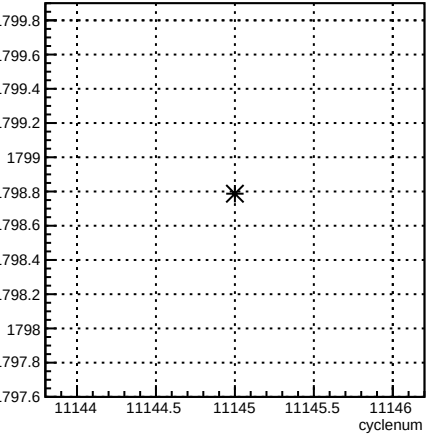

run:cyclenum {run == 8312}
8314
8313.5
8313
8312.5
8312
8311.5
8311
8310.5
8310
11144
11144.5
11145
11145.5
11146
cyclenum


usr_4aX:cyclenum {run == 8312}
usr_4aY:cyclenum {run == 8312}
usr_4eX:cyclenum {run == 8312}
usr_4eY:cyclenum {run == 8312}
usr_11X12X:cyclenum {run == 8312}
run:cyclenum {run == 8312}
cyclenum

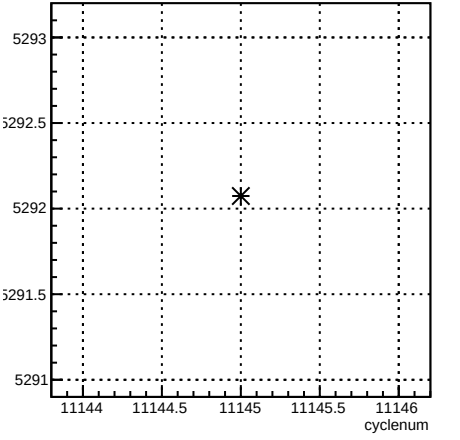
usl_coil1:cyclenum {run == 8312}



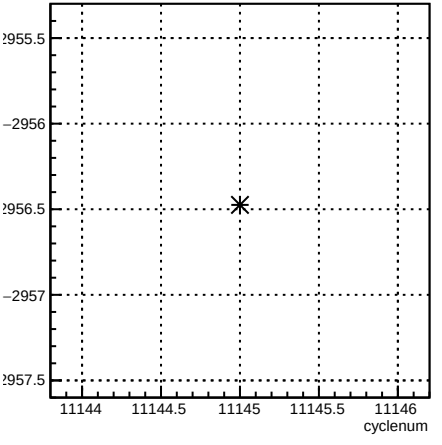
usl_coil3:cyclenum {run == 8312}



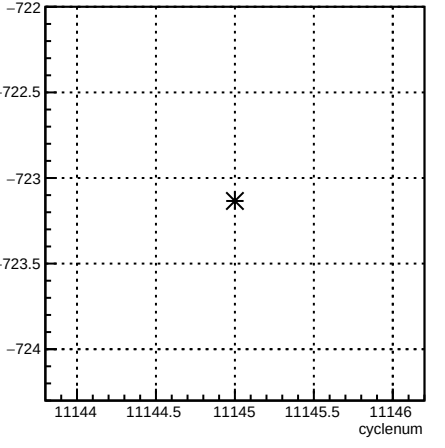
usl_coil4:cyclenum {run == 8312}



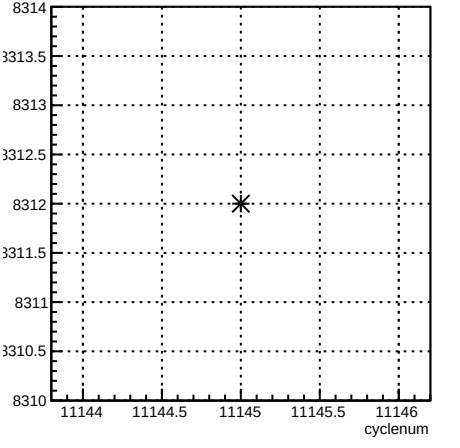
usl_coil6:cyclenum {run == 8312}

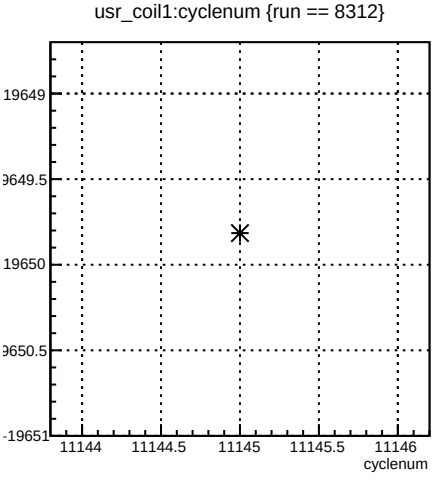


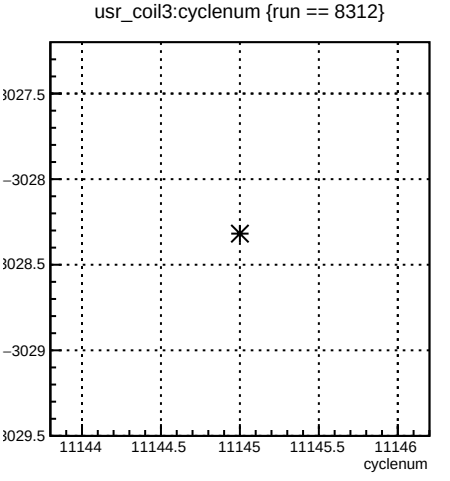
usl_coil7:cyclenum {run == 8312}

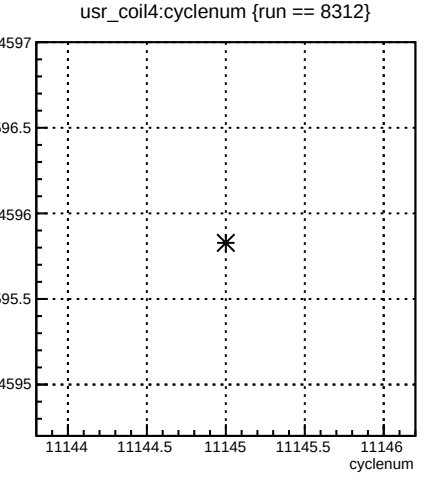


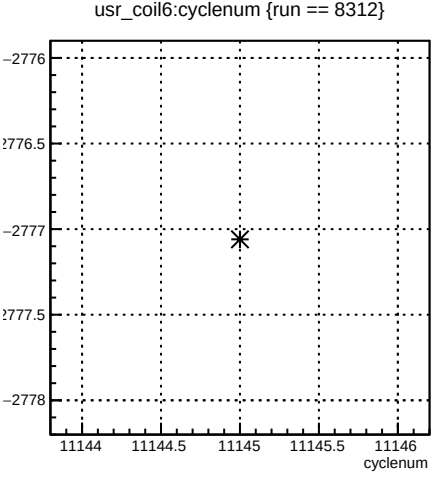
run:cyclenum {run == 8312}

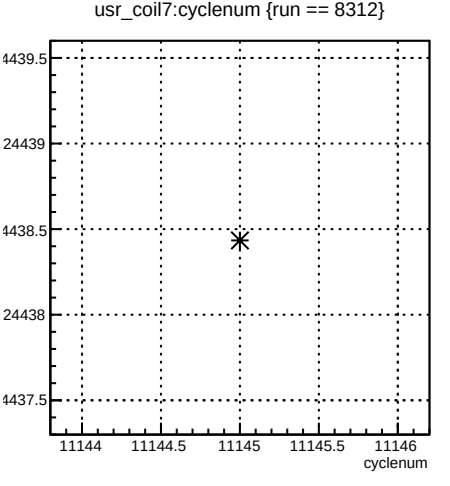


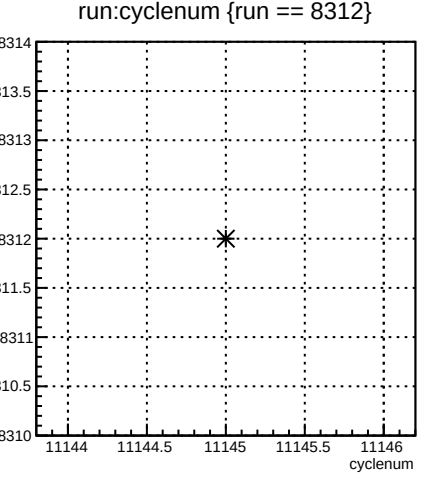

usr_coil1:cyclenum {run == 8312}
19649
9649.5
19650
9650.5
-19651
11144
11144.5
11145
11145.5
11146
cyclenum

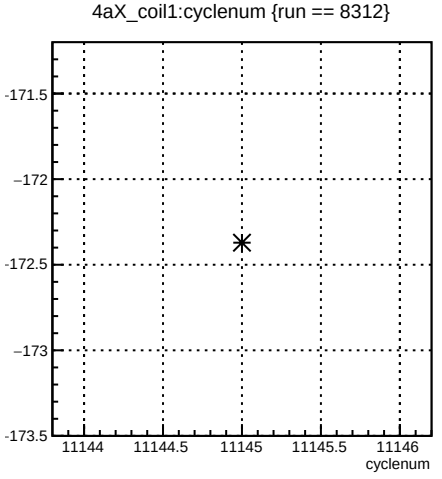

usr_coil3:cyclenum {run == 8312}
3027.5
−3028
3028.5
−3029
3029.5
11144
11144.5
11145
11145.5
11146
cyclenum

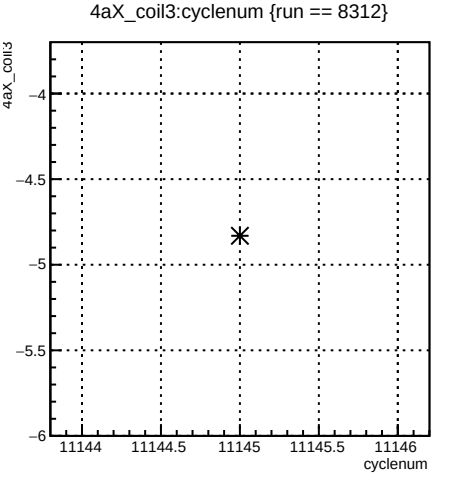

usr_coil4:cyclenum {run == 8312}
4597
4596.5
4596
4595.5
4595
11144
11144.5
11145
11145.5
11146
cyclenum

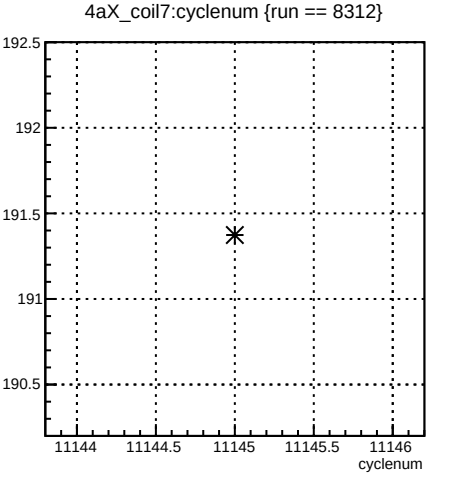

usr_coil6:cyclenum {run == 8312}
−2776
2776.5
−2777
2777.5
−2778
11144
11144.5
11145
11145.5
11146
cyclenum

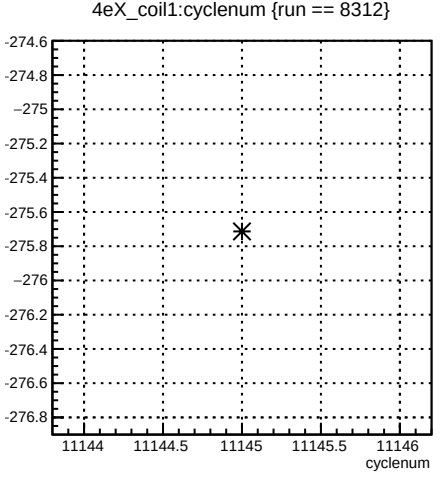

usr_coil7:cyclenum {run == 8312}
4439.5
24439
4438.5
24438
4437.5
11144
11144.5
11145
11145.5
11146
cyclenum

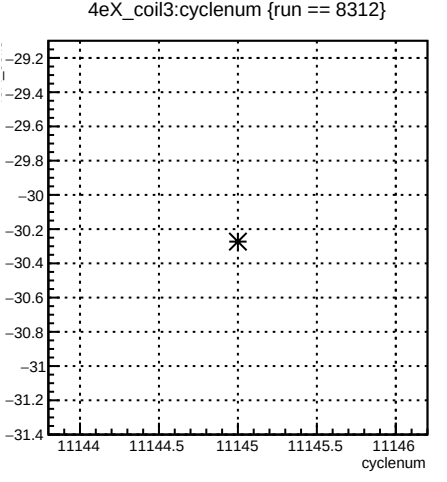

run:cyclenum {run == 8312}
8314
8313.5
8313
8312.5
8312
8311.5
8311
8310.5
8310
11144
11144.5
11145
11145.5
11146
cyclenum

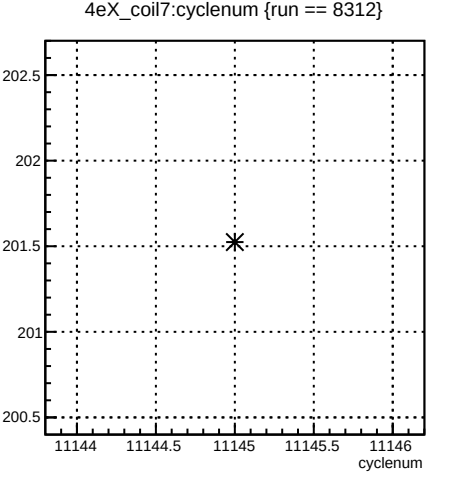

4aX_coil1:cyclenum {run == 8312}
-171.5
−172
-172.5
−173
-173.5
11144
11144.5
11145
11145.5
11146
cyclenum

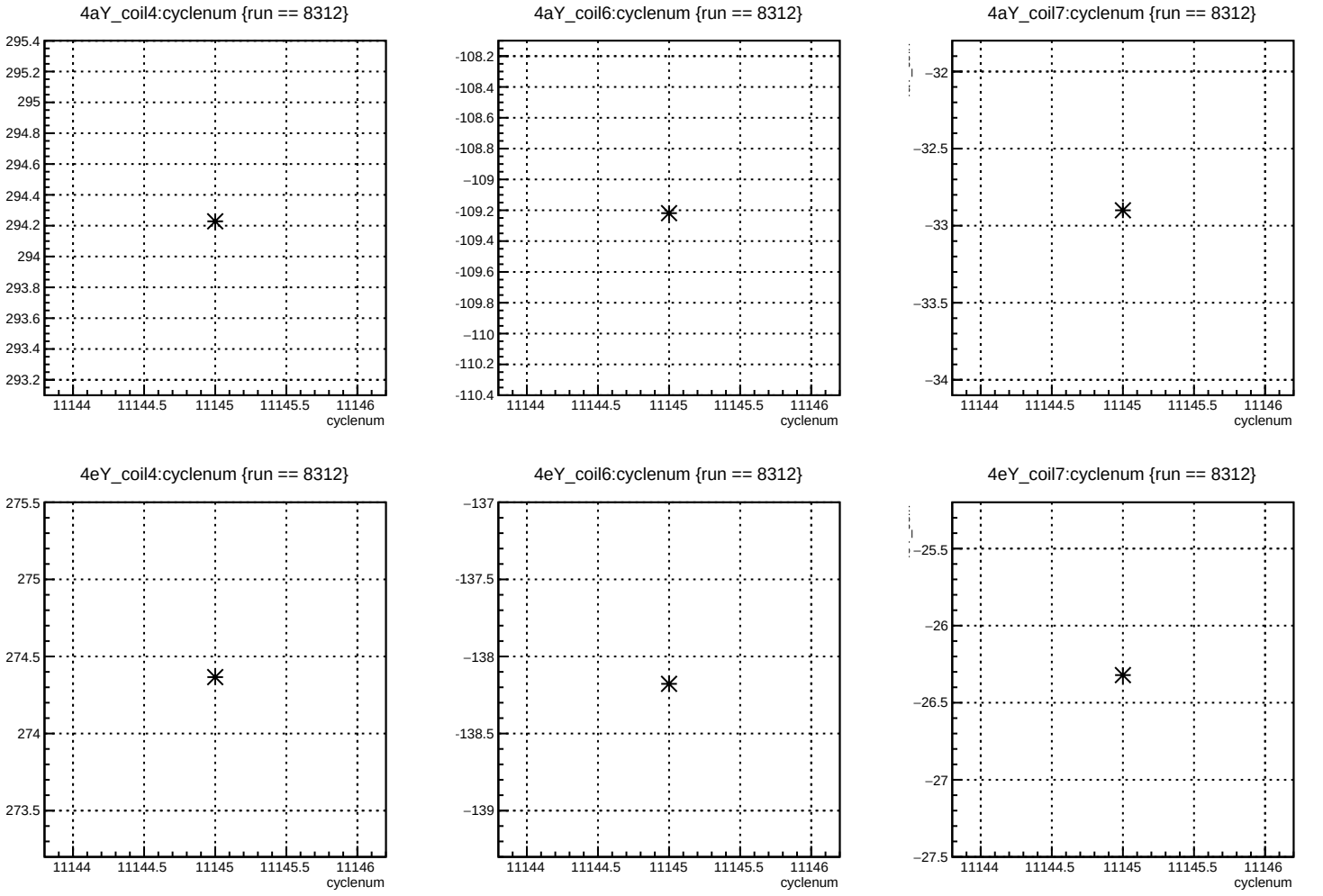

4aX_coil3:cyclenum {run == 8312}
−4
−4.5
−5
−5.5
−6
11144
11144.5
11145
11145.5
11146
cyclenum

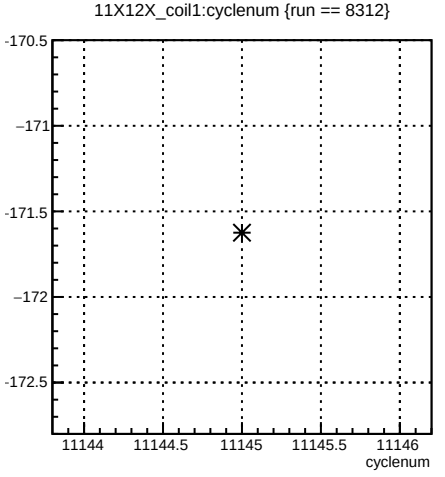

4aX_coil7:cyclenum {run == 8312}
192.5
192
191.5
191
190.5
11144
11144.5
11145
11145.5
11146
cyclenum

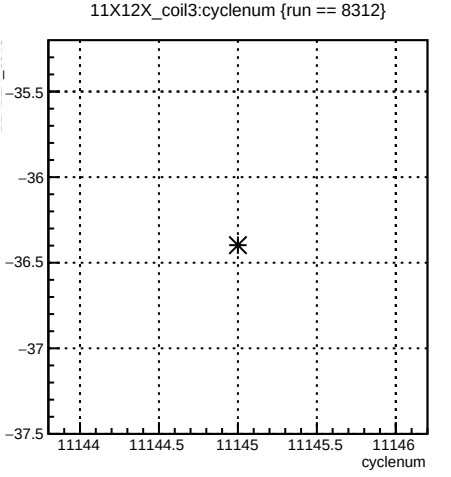

4eX_coil1:cyclenum {run == 8312}
-274.6
-274.8
−275
-275.2
-275.4
-275.6
-275.8
−276
-276.2
-276.4
-276.6
-276.8
11144
11144.5
11145
11145.5
11146
cyclenum

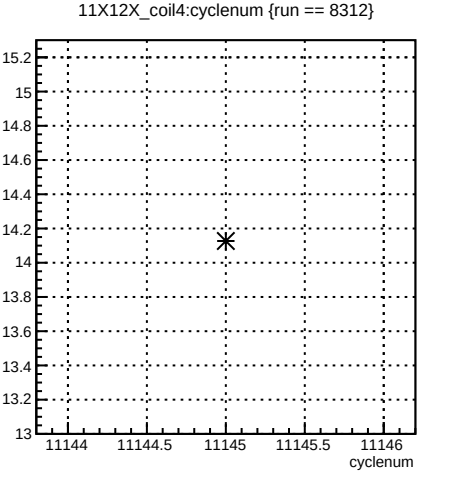

4eX_coil3:cyclenum {run == 8312}
−29.2
−29.4
−29.6
−29.8
−30
−30.2
−30.4
−30.6
−30.8
−31
−31.2
−31.4
11144
11144.5
11145
11145.5
11146
cyclenum

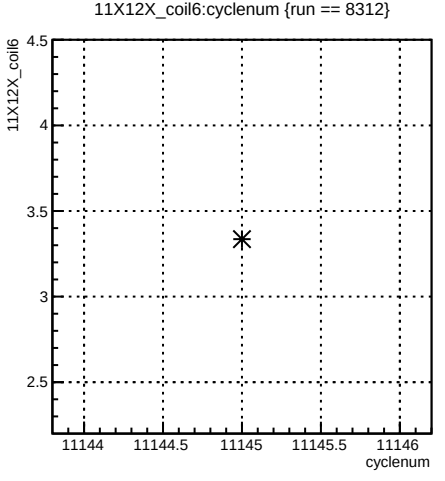

4eX_coil7:cyclenum {run == 8312}
202.5
202
201.5
201
200.5
11144
11144.5
11145
11145.5
11146
cyclenum

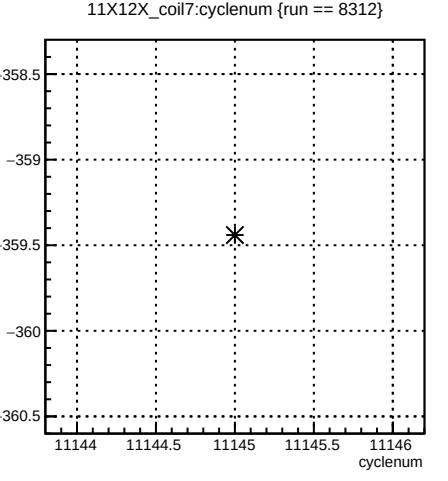

4aY_coil4:cyclenum {run == 8312}
295.4
295.2
295
294.8
294.6
294.4
294.2
294
293.8
293.6
293.4
293.2
11144
11144.5
11145
11145.5
11146
cyclenum
4aY_coil6:cyclenum {run == 8312}
-108.2
-108.4
-108.6
-108.8
−109
-109.2
-109.4
-109.6
-109.8
−110
-110.2
-110.4
11144
11144.5
11145
11145.5
11146
cyclenum
4aY_coil7:cyclenum {run == 8312}
−32
−32.5
−33
−33.5
−34
11144
11144.5
11145
11145.5
11146
cyclenum
4eY_coil4:cyclenum {run == 8312}
275.5
275
274.5
274
273.5
11144
11144.5
11145
11145.5
11146
cyclenum
4eY_coil6:cyclenum {run == 8312}
−137
-137.5
−138
-138.5
−139
11144
11144.5
11145
11145.5
11146
cyclenum
4eY_coil7:cyclenum {run == 8312}
−25.5
−26
−26.5
−27
−27.5
11144
11144.5
11145
11145.5
11146
cyclenum

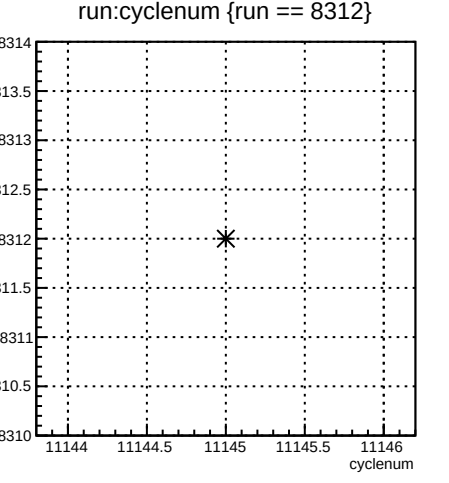

11X12X_coil1:cyclenum {run == 8312}
-170.5
−171
-171.5
−172
-172.5
11144
11144.5
11145
11145.5
11146
cyclenum


11X12X_coil3:cyclenum {run == 8312}
−35.5
−36
−36.5
−37
−37.5
11144
11144.5
11145
11145.5
11146
cyclenum


11X12X_coil4:cyclenum {run == 8312}
15.2
15
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
13
11144
11144.5
11145
11145.5
11146
cyclenum


11X12X_coil6:cyclenum {run == 8312}
11X12X_coil6
4.5
4
3.5
3
2.5
11144
11144.5
11145
11145.5
11146
cyclenum


11X12X_coil7:cyclenum {run == 8312}
-358.5
−359
-359.5
−360
-360.5
11144
11144.5
11145
11145.5
11146
cyclenum


run:cyclenum {run == 8312}
8314
8313.5
8313
8312.5
8312
8311.5
8311
8310.5
8310
11144
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