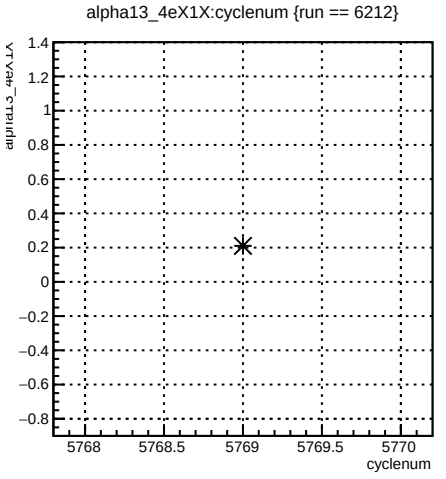
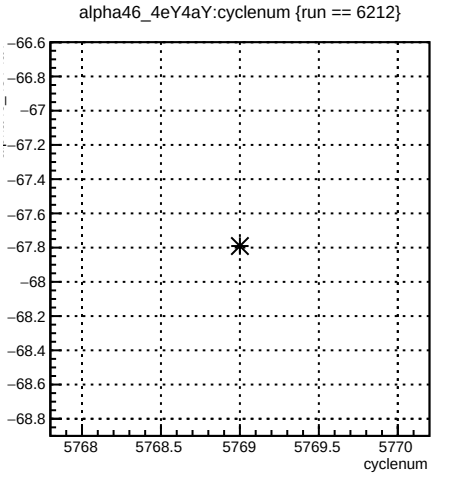
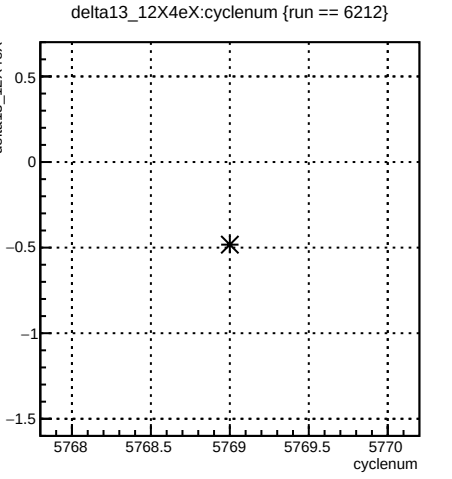
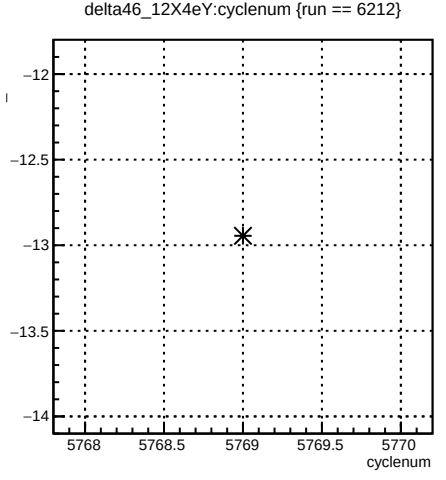
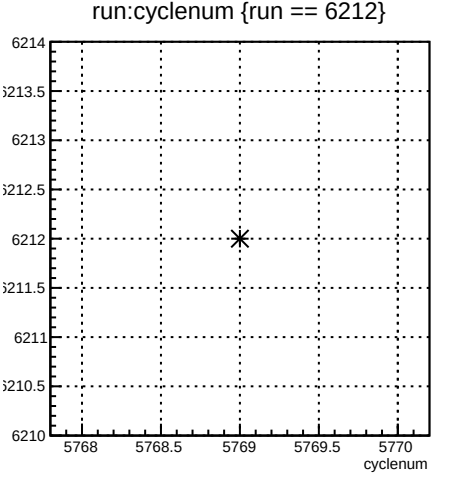
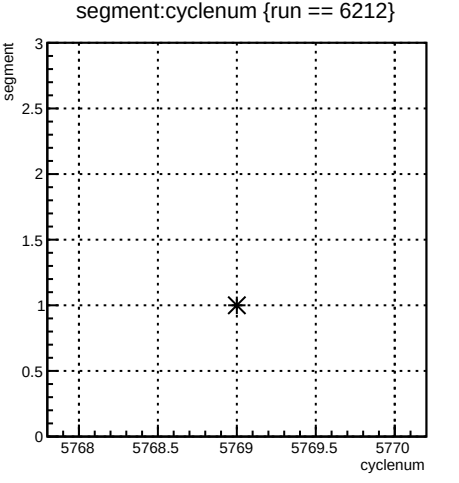

alpha13_4eX1X:cyclenum {run == 6212}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6212}
cyclenum

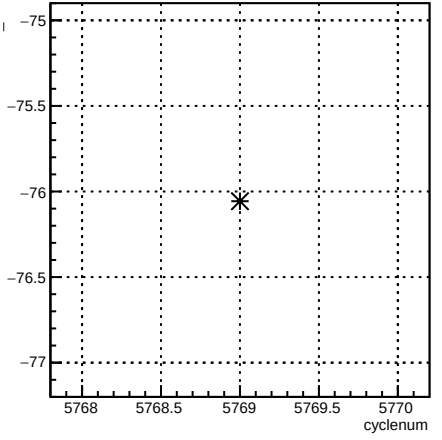

delta13_12X4eX:cyclenum {run == 6212}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6212}
cyclenum

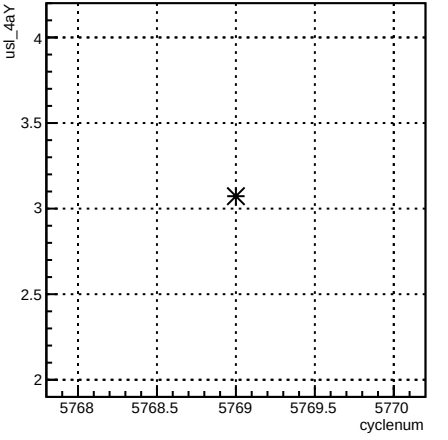

run:cyclenum {run == 6212}
cyclenum


segment:cyclenum {run == 6212}
segment
cyclenum

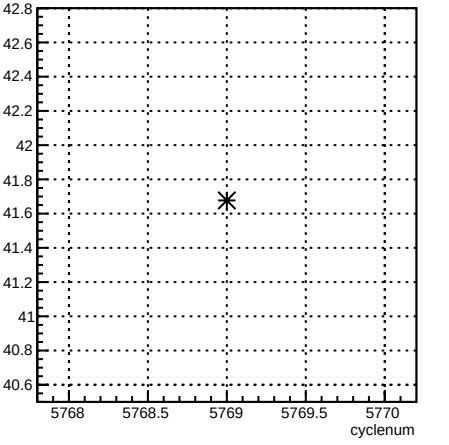
usl_1X:cyclenum {run == 6212}



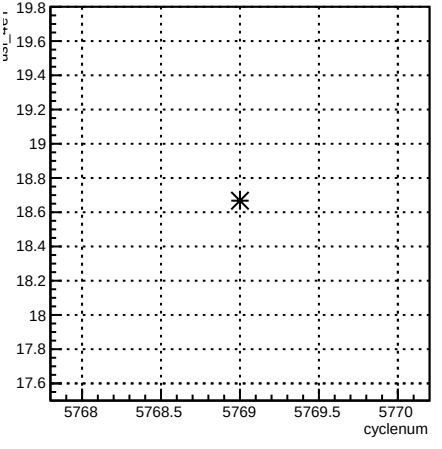
usl_4aY:cyclenum {run == 6212}



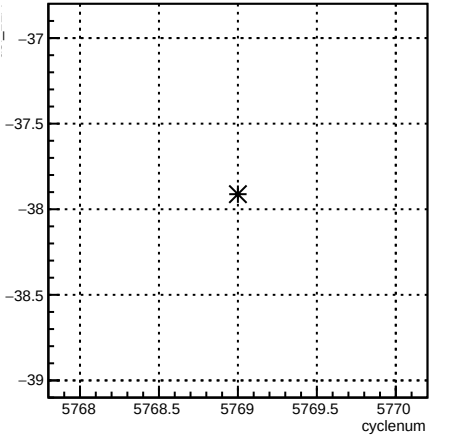
usl_4eX:cyclenum {run == 6212}



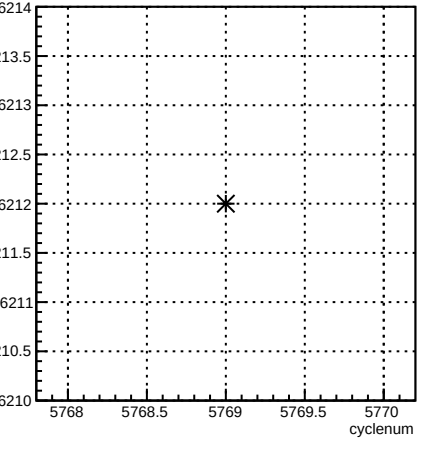
usl_4eY:cyclenum {run == 6212}

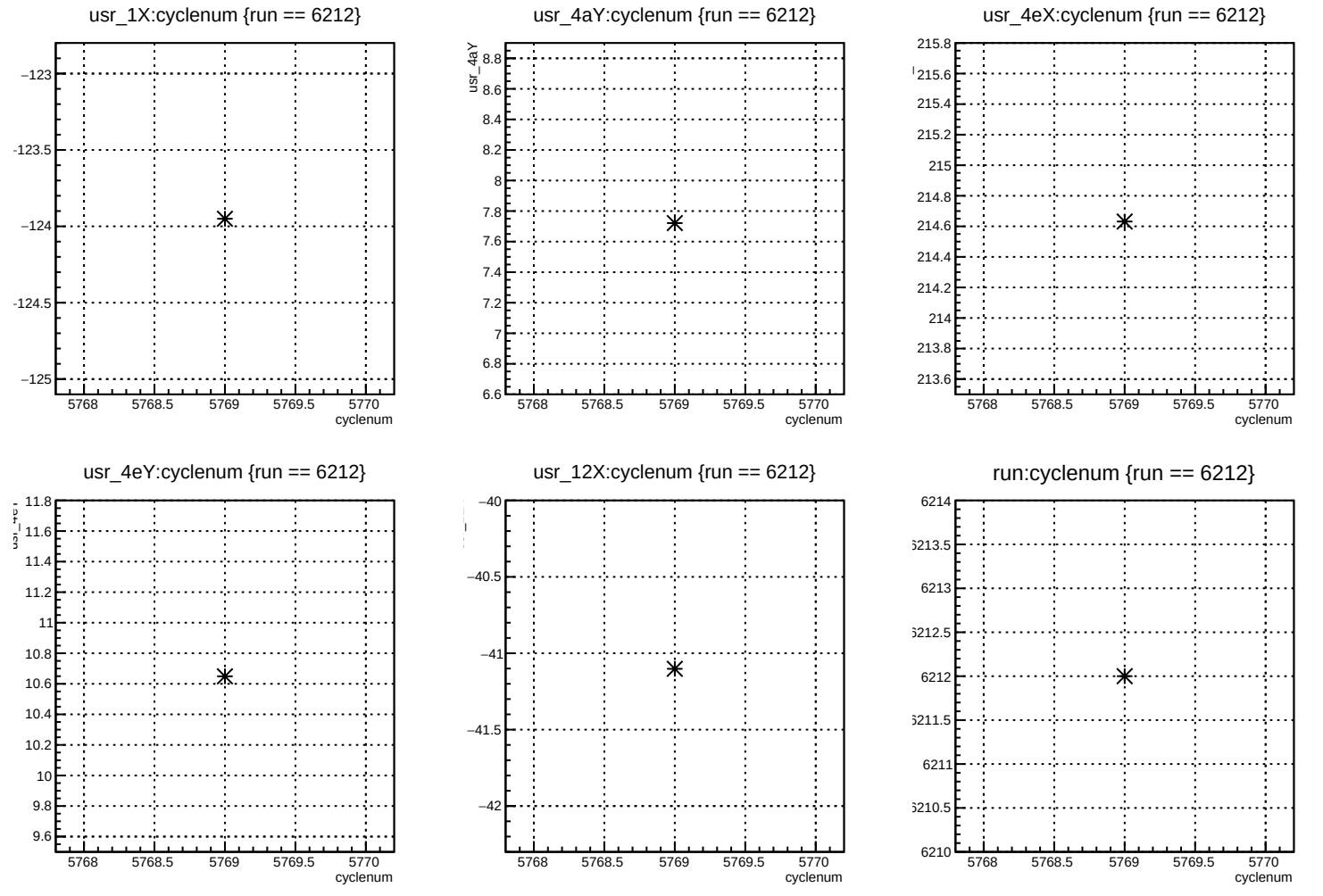


usl_12X:cyclenum {run == 6212}

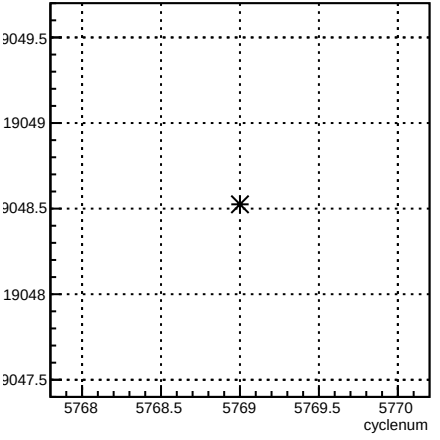


run:cyclenum {run == 6212}

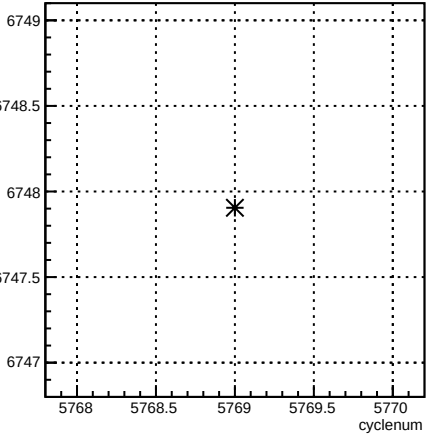



usr_1X:cyclenum {run == 6212}
usr_4aY:cyclenum {run == 6212}
usr_4eX:cyclenum {run == 6212}
usr_4eY:cyclenum {run == 6212}
usr_12X:cyclenum {run == 6212}
run:cyclenum {run == 6212}
cyclenum
usr_4aY

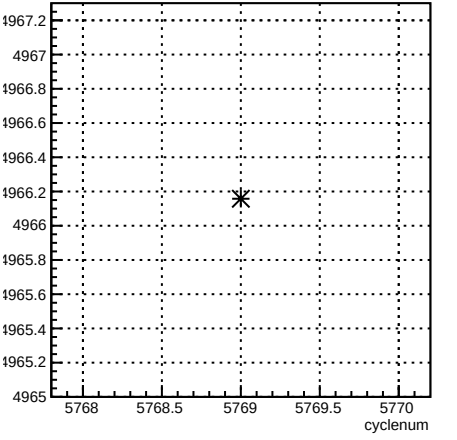
usl_coil1:cyclenum {run == 6212}



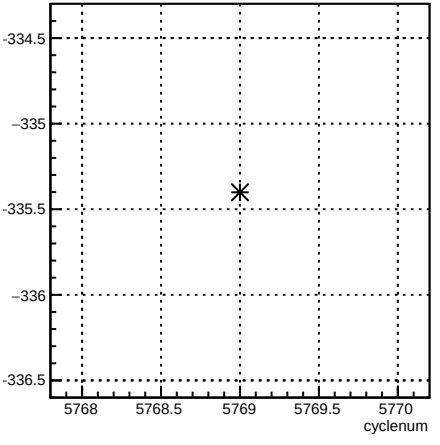
usl_coil3:cyclenum {run == 6212}



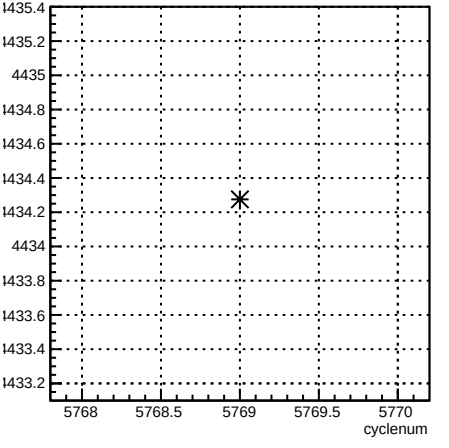
usl_coil4:cyclenum {run == 6212}



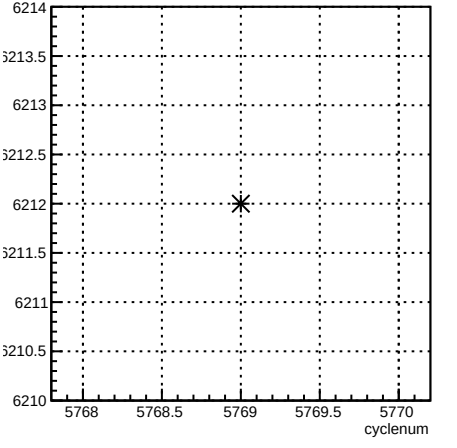
usl_coil6:cyclenum {run == 6212}

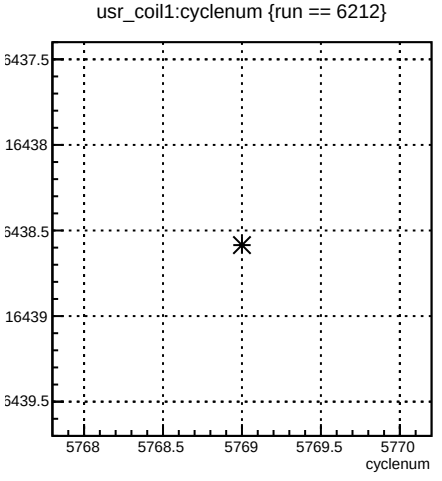


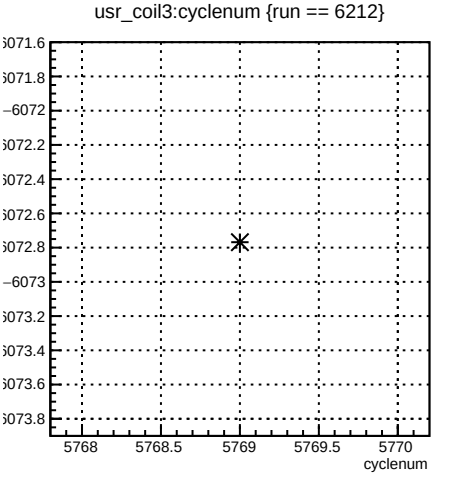
usl_coil7:cyclenum {run == 6212}

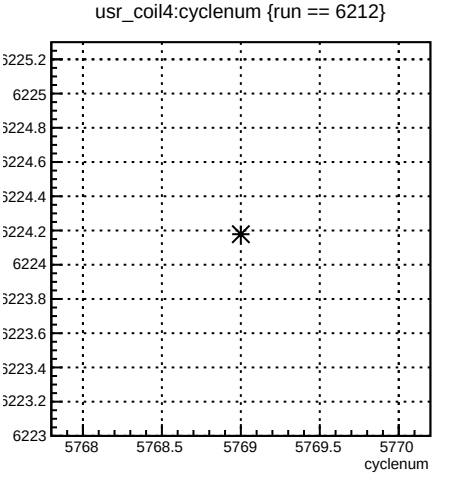


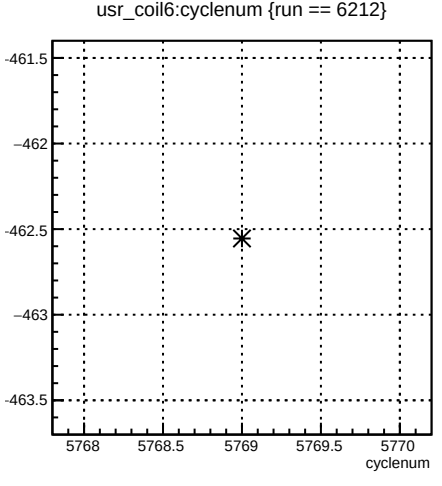
run:cyclenum {run == 6212}

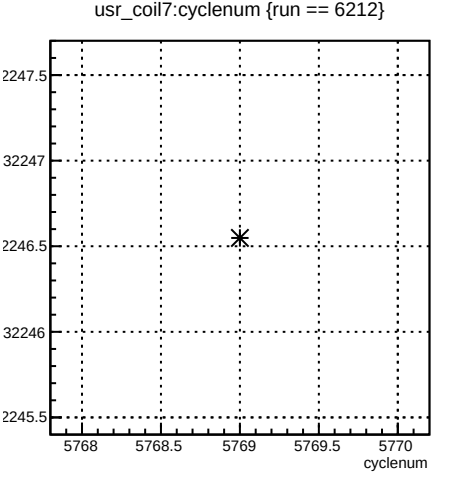


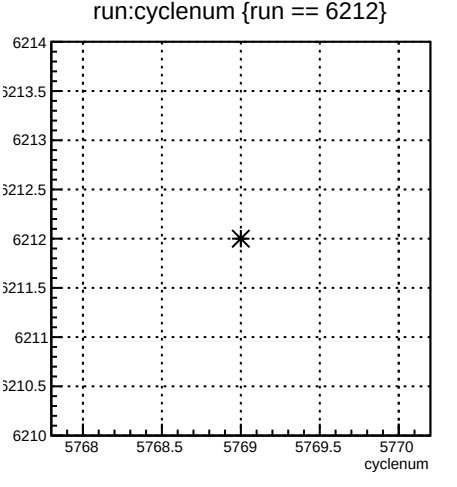

usr_coil1:cyclenum {run == 6212}
5437.5
16438
5438.5
16439
5439.5
5768
5768.5
5769
5769.5
5770
cyclenum

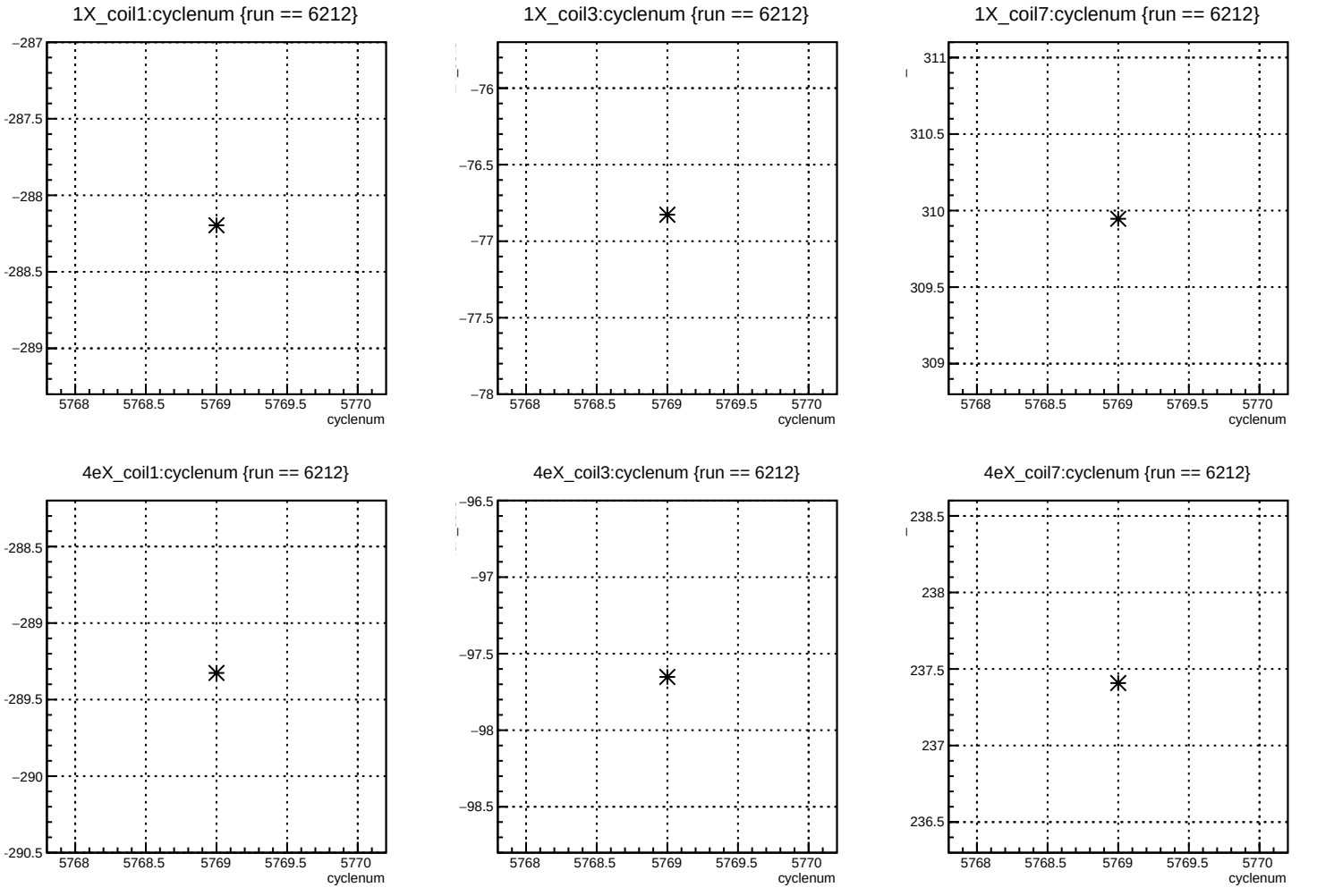

usr_coil3:cyclenum {run == 6212}
5071.6
5071.8
−6072
5072.2
5072.4
5072.6
5072.8
−6073
5073.2
5073.4
5073.6
5073.8
5768
5768.5
5769
5769.5
5770
cyclenum

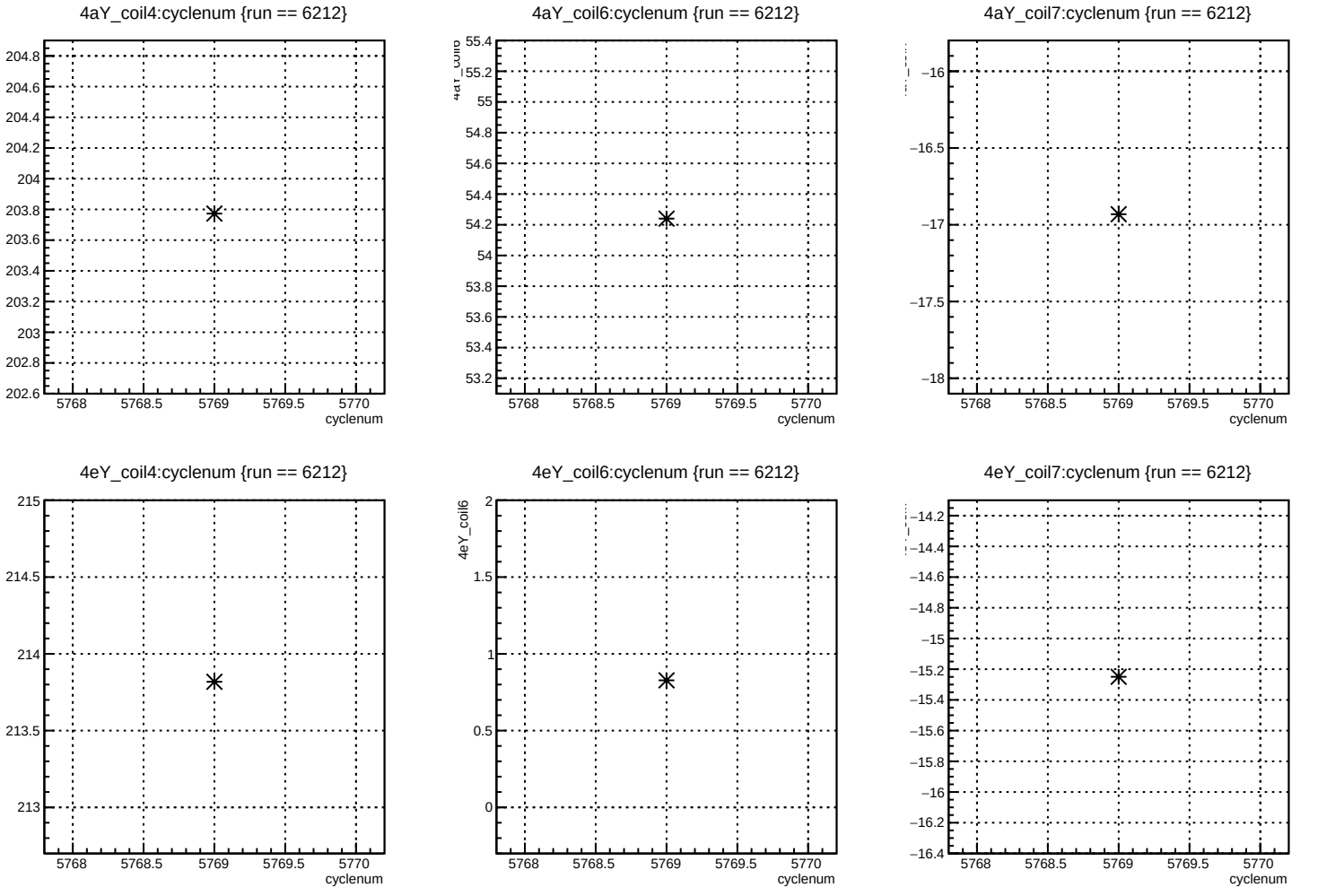

usr_coil4:cyclenum {run == 6212}
5225.2
6225
5224.8
5224.6
5224.4
5224.2
6224
5223.8
5223.6
5223.4
5223.2
6223
5768
5768.5
5769
5769.5
5770
cyclenum

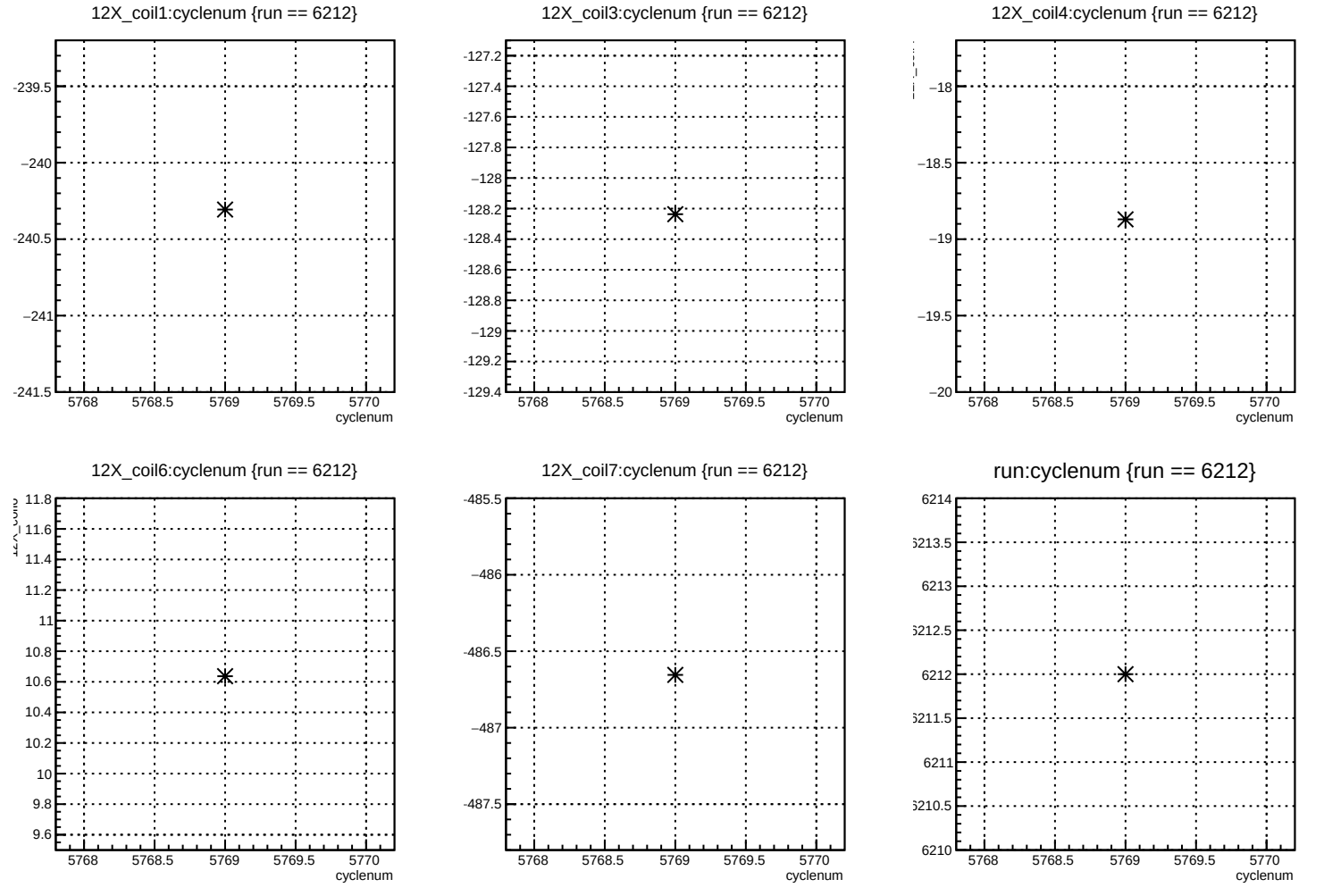

usr_coil6:cyclenum {run == 6212}
-461.5
−462
-462.5
−463
-463.5
5768
5768.5
5769
5769.5
5770
cyclenum


usr_coil7:cyclenum {run == 6212}
2247.5
32247
2246.5
32246
2245.5
5768
5768.5
5769
5769.5
5770
cyclenum


run:cyclenum {run == 6212}
6214
5213.5
6213
5212.5
6212
5211.5
6211
5210.5
6210
5768
5768.5
5769
5769.5
5770
cyclenum


1X_coil1:cyclenum {run == 6212}
1X_coil3:cyclenum {run == 6212}
1X_coil7:cyclenum {run == 6212}
4eX_coil1:cyclenum {run == 6212}
4eX_coil3:cyclenum {run == 6212}
4eX_coil7:cyclenum {run == 6212}
cyclenum
5768
5768.5
5769
5769.5
5770


4aY_coil4:cyclenum {run == 6212}
4aY_coil6:cyclenum {run == 6212}
4aY_coil7:cyclenum {run == 6212}
4eY_coil4:cyclenum {run == 6212}
4eY_coil6:cyclenum {run == 6212}
4eY_coil7:cyclenum {run == 6212}
4eY_coil6
cyclenum


12X_coil1:cyclenum {run == 6212}
-239.5
−240
-240.5
−241
-241.5
5768
5768.5
5769
5769.5
5770
cyclenum
12X_coil3:cyclenum {run == 6212}
-127.2
-127.4
-127.6
-127.8
−128
-128.2
-128.4
-128.6
-128.8
−129
-129.2
-129.4
5768
5768.5
5769
5769.5
5770
cyclenum
12X_coil4:cyclenum {run == 6212}
−18
−18.5
−19
−19.5
−20
5768
5768.5
5769
5769.5
5770
cyclenum
12X_coil6:cyclenum {run == 6212}
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
5768
5768.5
5769
5769.5
5770
cyclenum
12X_coil7:cyclenum {run == 6212}
-485.5
−486
-486.5
−487
-487.5
5768
5768.5
5769
5769.5
5770
cyclenum
run:cyclenum {run == 6212}
6214
6213.5
6213
6212.5
6212
6211.5
6211
6210.5
6210
5768
5768.5
5769
5769.5
5770
cyclenum