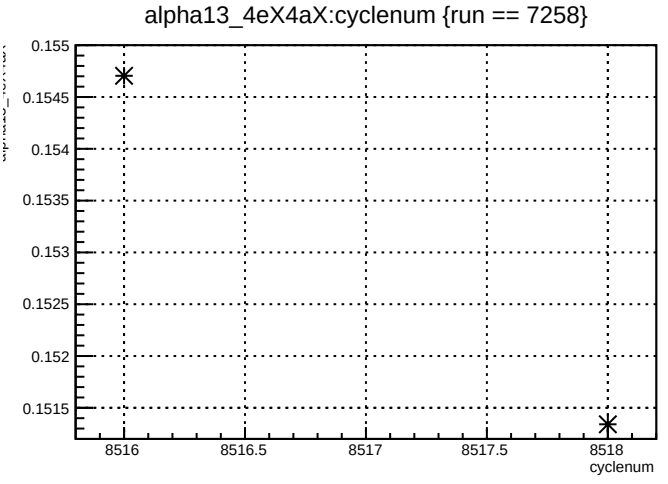
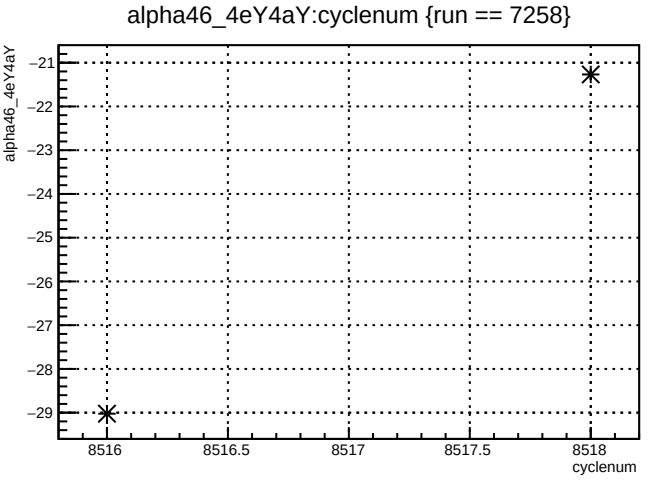
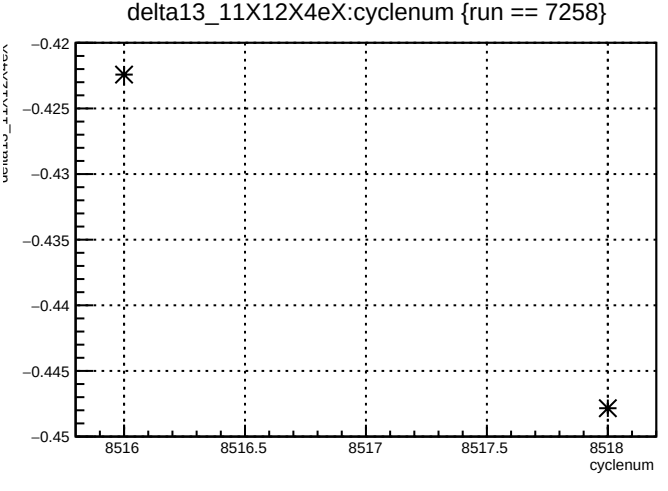
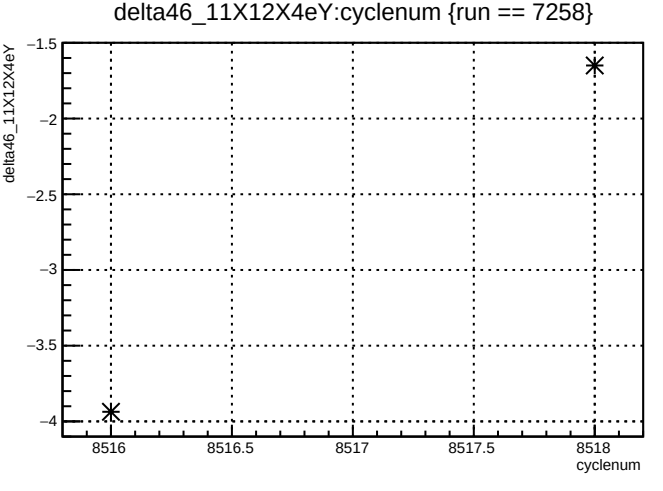
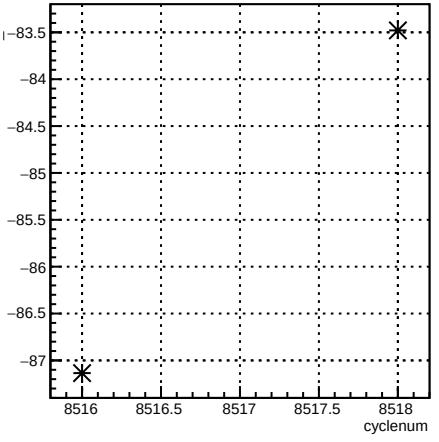

alpha13_4eX4aX:cyclenum {run == 7258}
0.155
0.1545
0.154
0.1535
0.153
0.1525
0.152
0.1515
8516
8516.5
8517
8517.5
8518
cyclenum


alpha46_4eY4aY:cyclenum {run == 7258}
alpha46_4eY4aY
−21
−22
−23
−24
−25
−26
−27
−28
−29
8516
8516.5
8517
8517.5
8518
cyclenum

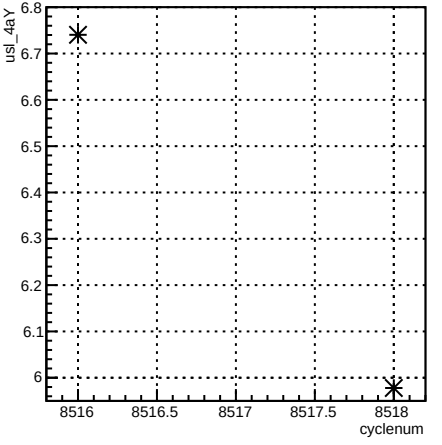

delta13_11X12X4eX:cyclenum {run == 7258}
−0.42
−0.425
−0.43
−0.435
−0.44
−0.445
−0.45
8516
8516.5
8517
8517.5
8518
cyclenum


delta46_11X12X4eY:cyclenum {run == 7258}
delta46_11X12X4eY
−1.5
−2
−2.5
−3
−3.5
−4
8516
8516.5
8517
8517.5
8518
cyclenum

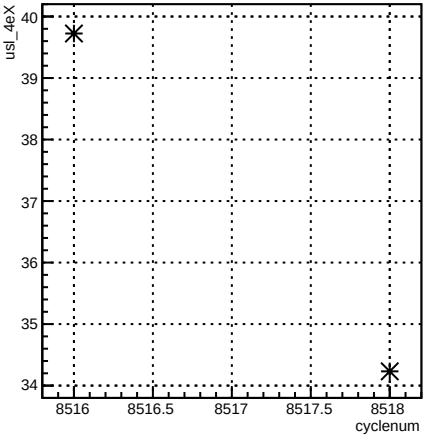
usl_4aX:cyclenum {run == 7258}



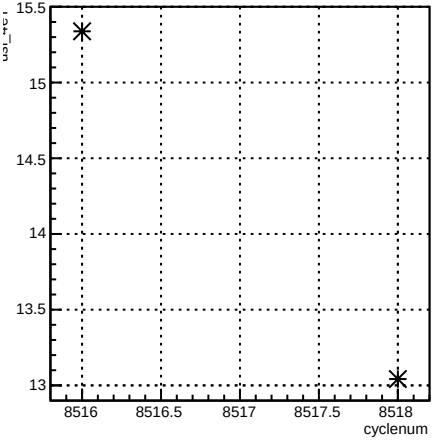
usl_4aY:cyclenum {run == 7258}



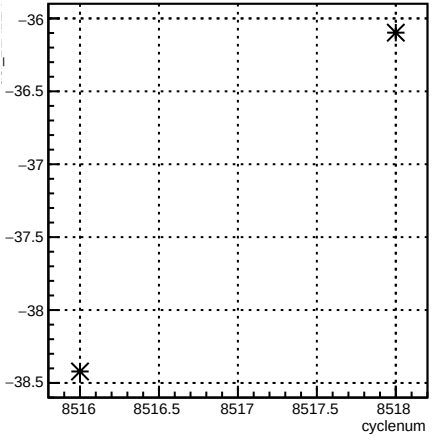
usl_4eX:cyclenum {run == 7258}



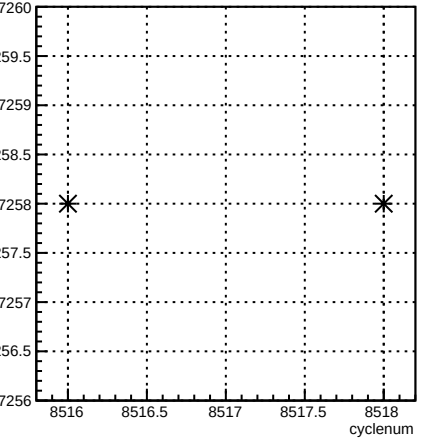
usl_4eY:cyclenum {run == 7258}



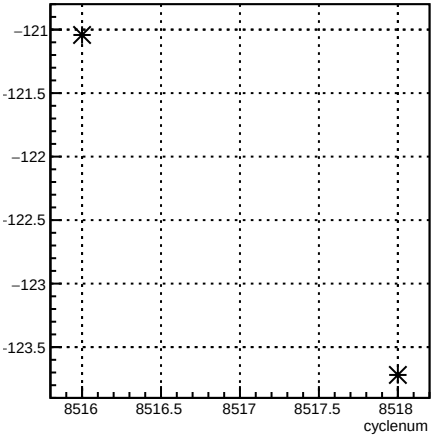
usl_11X12X:cyclenum {run == 7258}



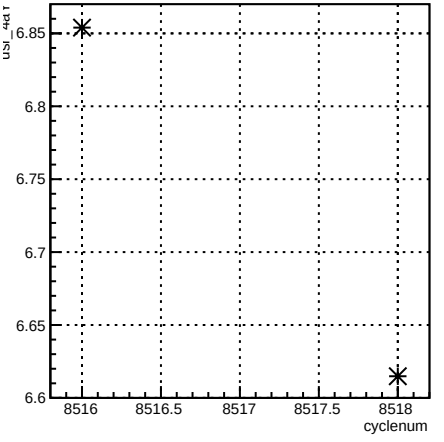
run:cyclenum {run == 7258}



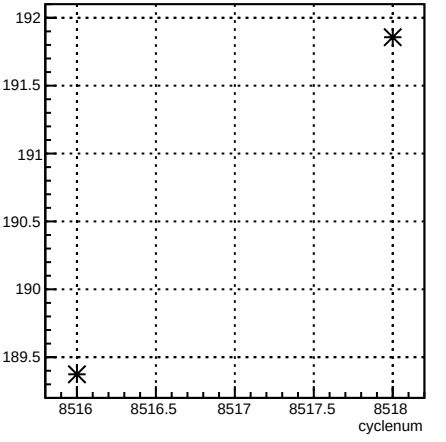
usr_4aX:cyclenum {run == 7258}



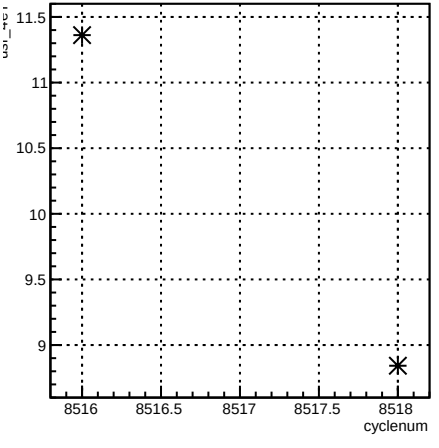
usr_4aY:cyclenum {run == 7258}



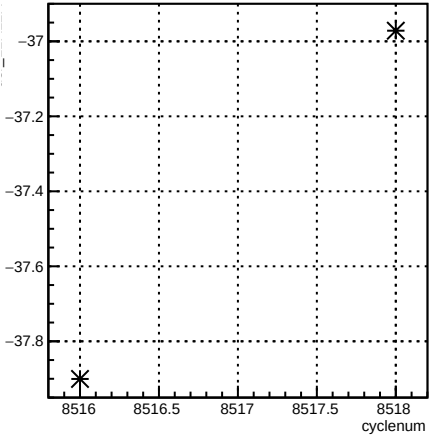
usr_4eX:cyclenum {run == 7258}



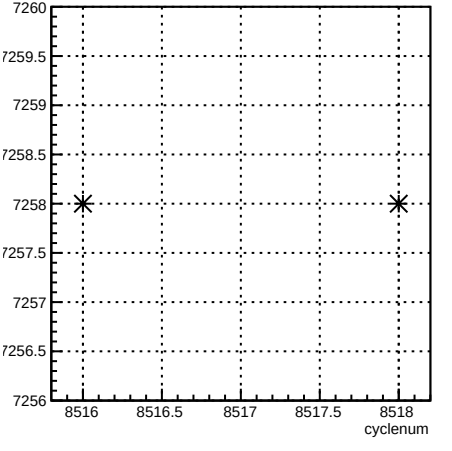
usr_4eY:cyclenum {run == 7258}



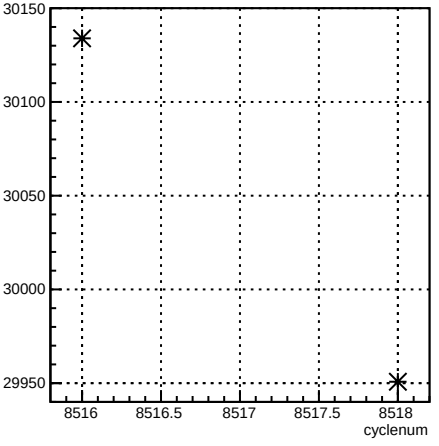
usr_11X12X:cyclenum {run == 7258}



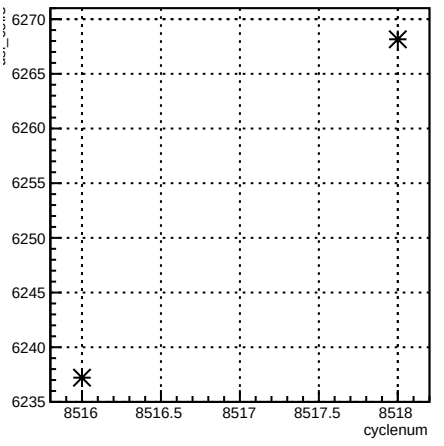
run:cyclenum {run == 7258}



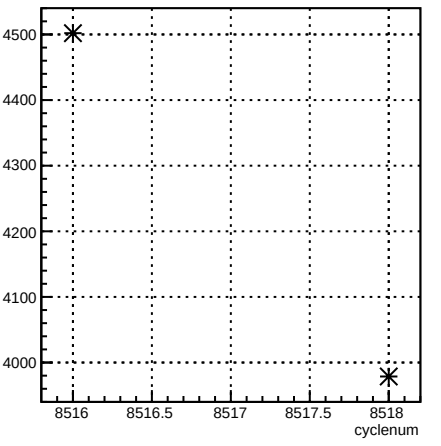
usl_coil1:cyclenum {run == 7258}



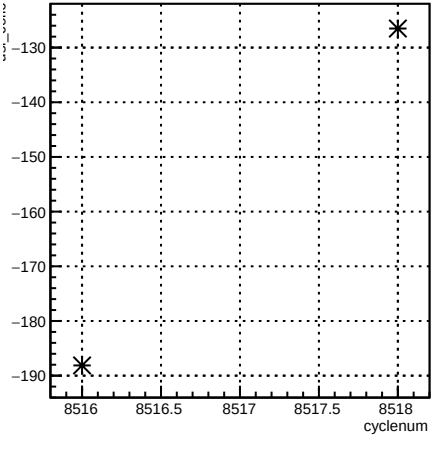
usl_coil3:cyclenum {run == 7258}



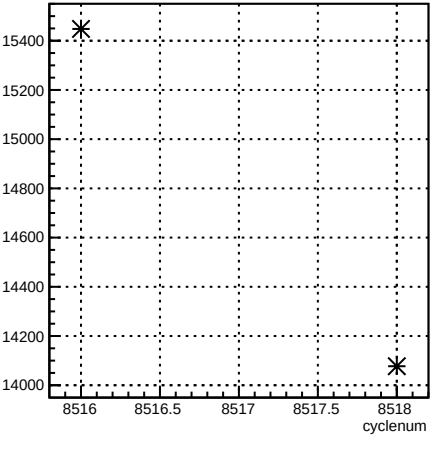
usl_coil4:cyclenum {run == 7258}



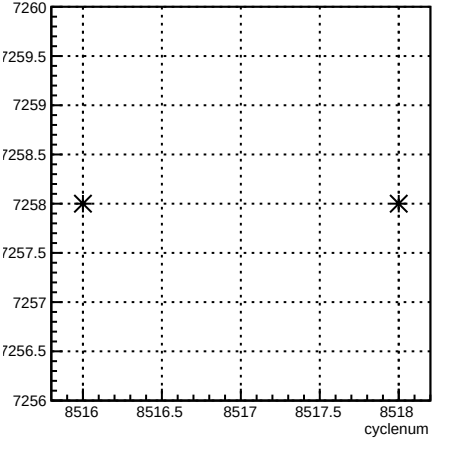
usl_coil6:cyclenum {run == 7258}

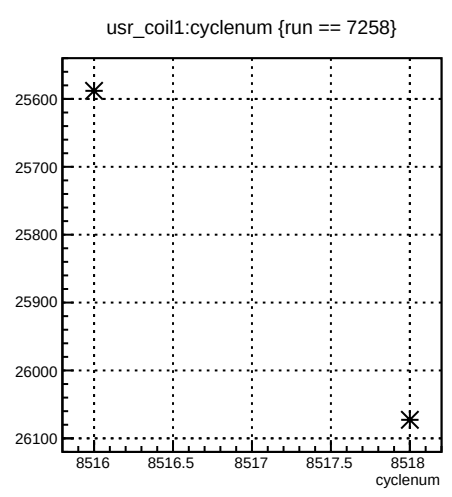


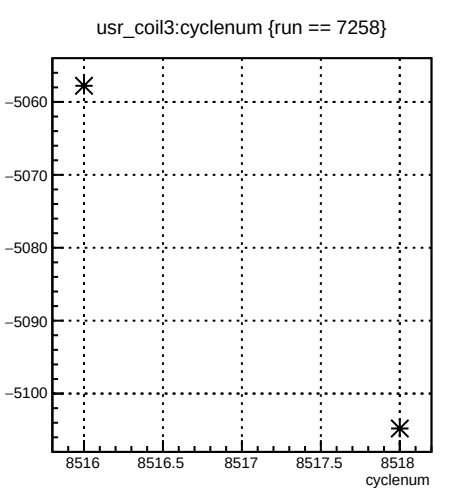
usl_coil7:cyclenum {run == 7258}

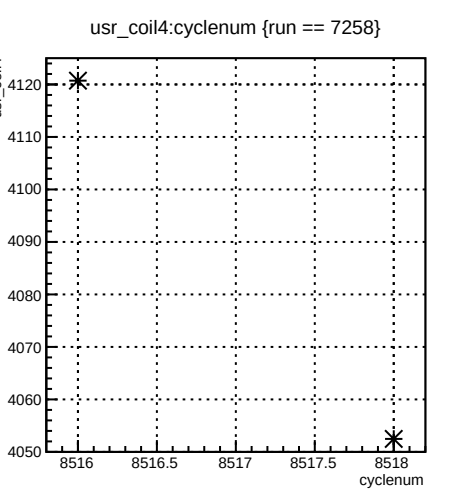


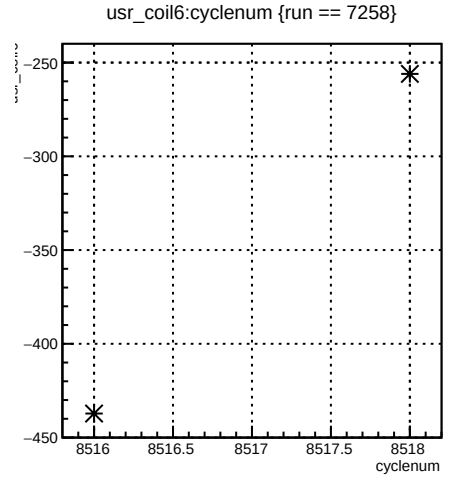
run:cyclenum {run == 7258}

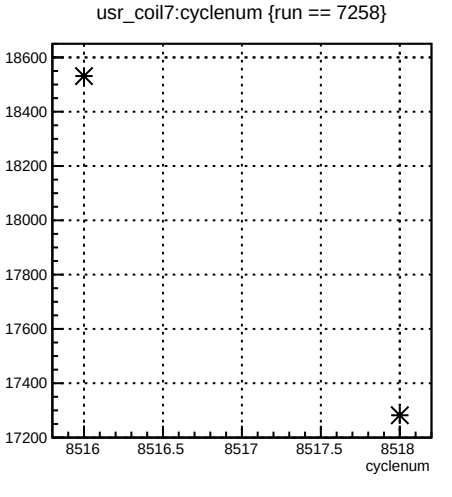


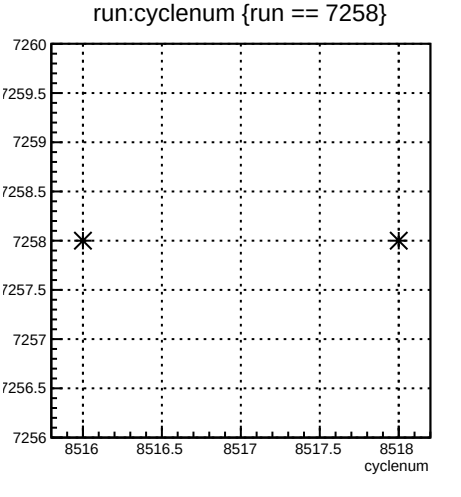

usr_coil1:cyclenum {run == 7258}
25600
25700
25800
25900
26000
26100
8516
8516.5
8517
8517.5
8518
cyclenum


usr_coil3:cyclenum {run == 7258}
−5060
−5070
−5080
−5090
−5100
8516
8516.5
8517
8517.5
8518
cyclenum

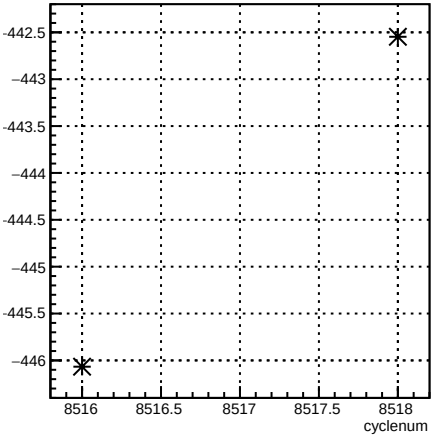

usr_coil4:cyclenum {run == 7258}
4120
4110
4100
4090
4080
4070
4060
4050
8516
8516.5
8517
8517.5
8518
cyclenum


usr_coil6:cyclenum {run == 7258}
−250
−300
−350
−400
−450
8516
8516.5
8517
8517.5
8518
cyclenum

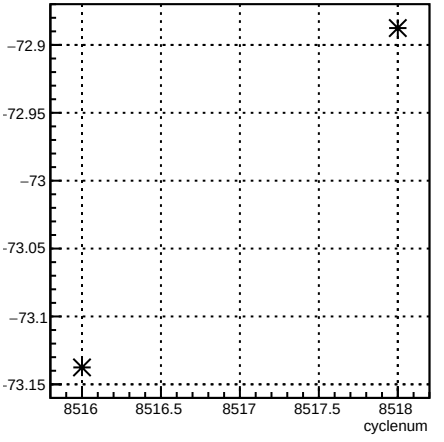

usr_coil7:cyclenum {run == 7258}
18600
18400
18200
18000
17800
17600
17400
17200
8516
8516.5
8517
8517.5
8518
cyclenum


run:cyclenum {run == 7258}
7260
7259.5
7259
7258.5
7258
7257.5
7257
7256.5
7256
8516
8516.5
8517
8517.5
8518
cyclenum

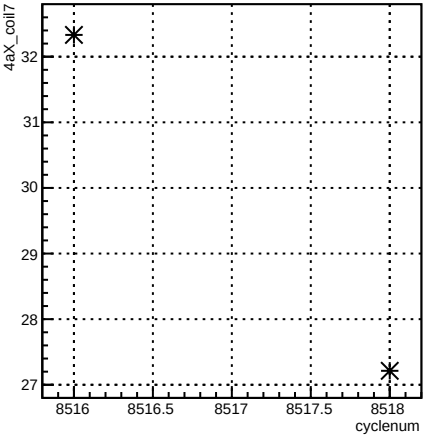
4aX_coil1:cyclenum {run == 7258}



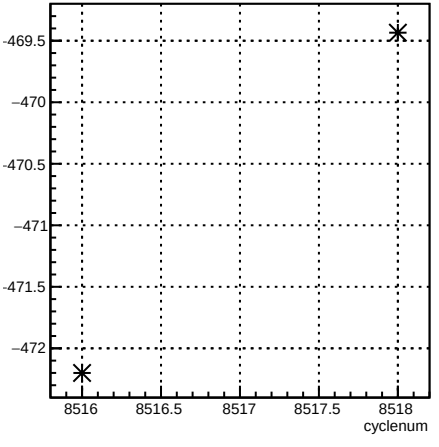
4aX_coil3:cyclenum {run == 7258}



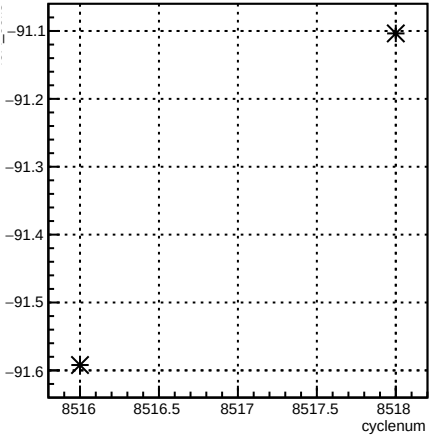
4aX_coil7:cyclenum {run == 7258}



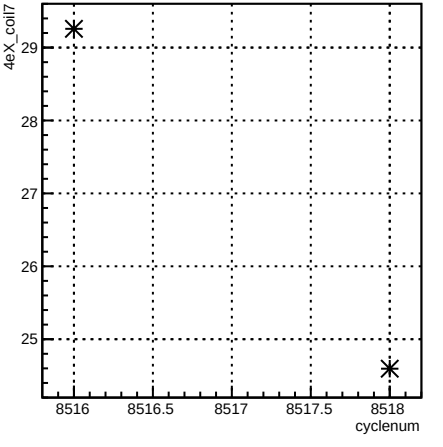
4eX_coil1:cyclenum {run == 7258}

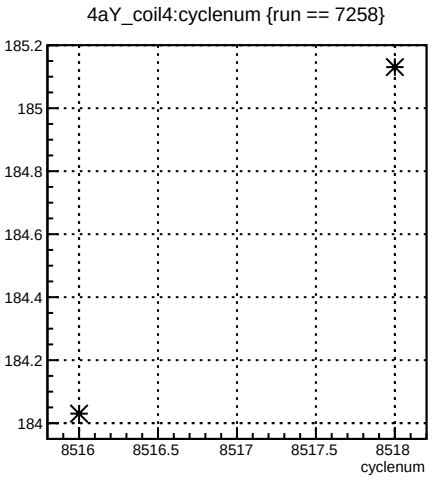


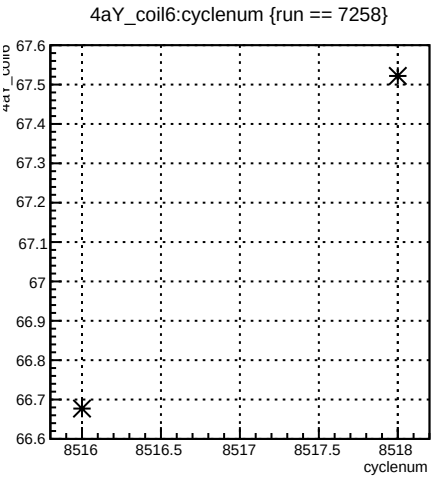
4eX_coil3:cyclenum {run == 7258}

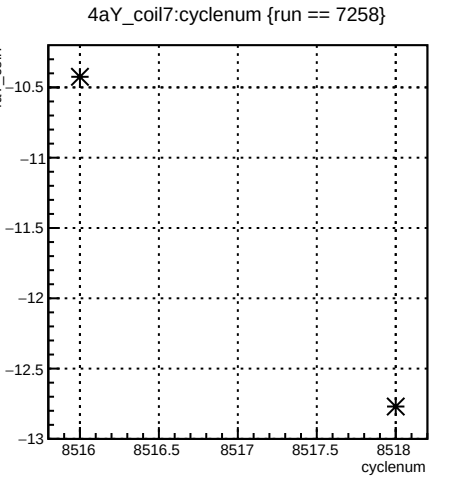


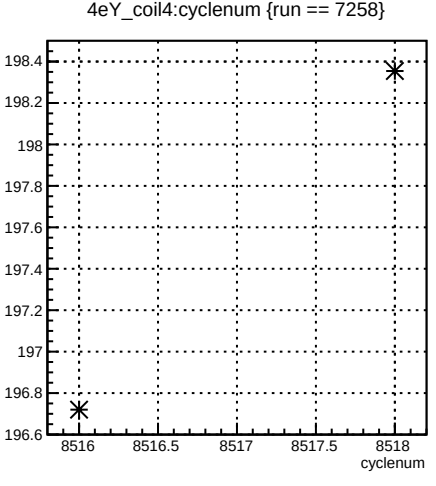
4eX_coil7:cyclenum {run == 7258}

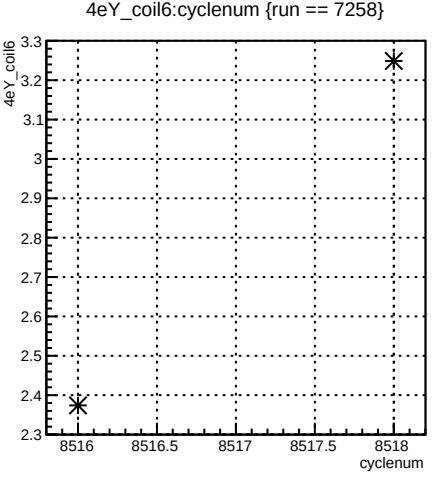


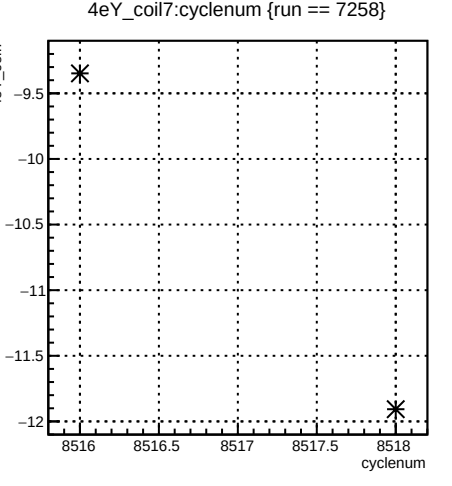

4aY_coil4:cyclenum {run == 7258}
185.2
185
184.8
184.6
184.4
184.2
184
8516
8516.5
8517
8517.5
8518
cyclenum

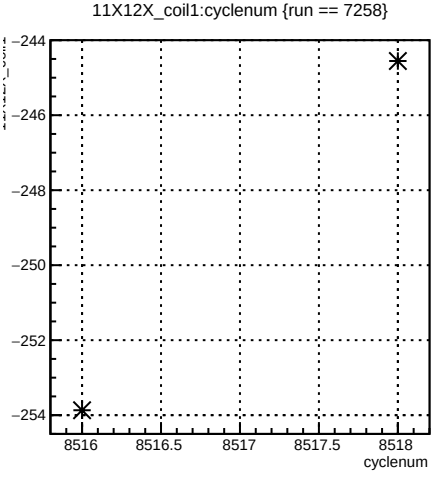

4aY_coil6:cyclenum {run == 7258}
67.6
67.5
67.4
67.3
67.2
67.1
67
66.9
66.8
66.7
66.6
8516
8516.5
8517
8517.5
8518
cyclenum

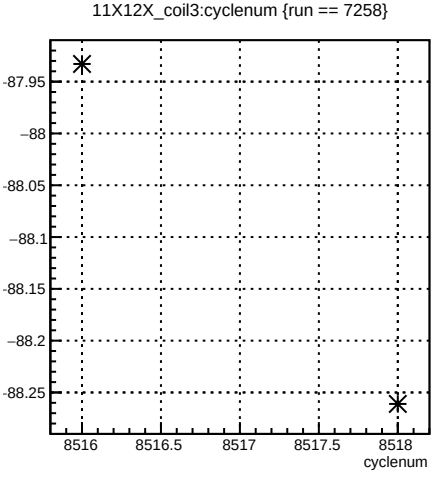

4aY_coil7:cyclenum {run == 7258}
−10.5
−11
−11.5
−12
−12.5
−13
8516
8516.5
8517
8517.5
8518
cyclenum

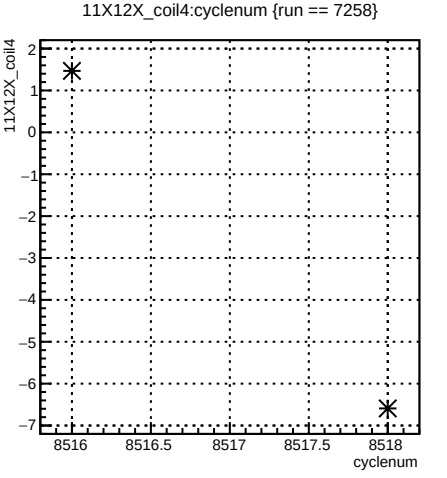

4eY_coil4:cyclenum {run == 7258}
198.4
198.2
198
197.8
197.6
197.4
197.2
197
196.8
196.6
8516
8516.5
8517
8517.5
8518
cyclenum

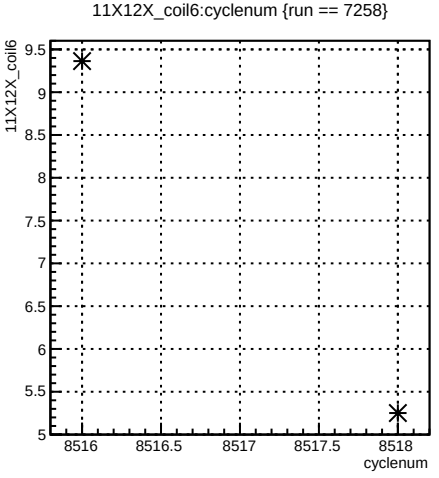

4eY_coil6:cyclenum {run == 7258}
4eY_coil6
3.3
3.2
3.1
3
2.9
2.8
2.7
2.6
2.5
2.4
2.3
8516
8516.5
8517
8517.5
8518
cyclenum

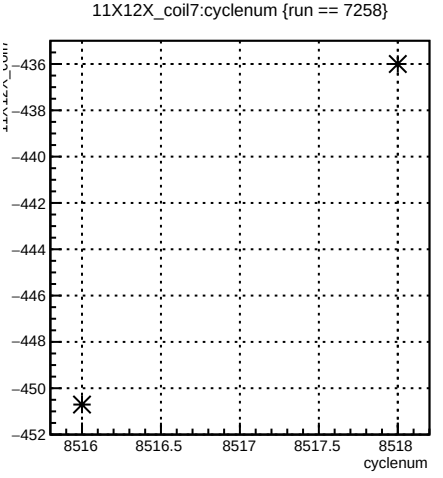

4eY_coil7:cyclenum {run == 7258}
−9.5
−10
−10.5
−11
−11.5
−12
8516
8516.5
8517
8517.5
8518
cyclenum

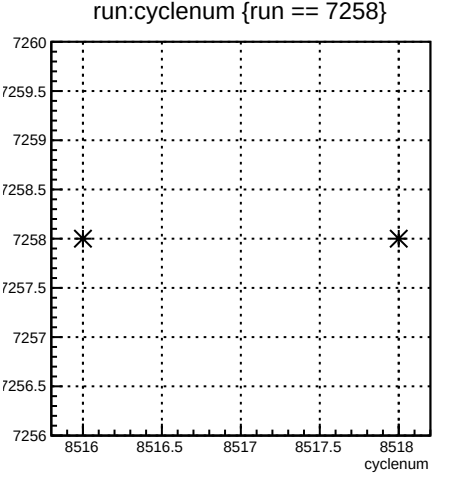

11X12X_coil1:cyclenum {run == 7258}
−244
−246
−248
−250
−252
−254
8516
8516.5
8517
8517.5
8518
cyclenum


11X12X_coil3:cyclenum {run == 7258}
-87.95
−88
-88.05
−88.1
-88.15
−88.2
-88.25
8516
8516.5
8517
8517.5
8518
cyclenum


11X12X_coil4:cyclenum {run == 7258}
11X12X_coil4
2
1
0
−1
−2
−3
−4
−5
−6
−7
8516
8516.5
8517
8517.5
8518
cyclenum


11X12X_coil6:cyclenum {run == 7258}
11X12X_coil6
9.5
9
8.5
8
7.5
7
6.5
6
5.5
5
8516
8516.5
8517
8517.5
8518
cyclenum


11X12X_coil7:cyclenum {run == 7258}
−436
−438
−440
−442
−444
−446
−448
−450
−452
8516
8516.5
8517
8517.5
8518
cyclenum


run:cyclenum {run == 7258}
7260
7259.5
7259
7258.5
7258
7257.5
7257
7256.5
7256
8516
8516.5
8517
8517.5
8518
cyclenum