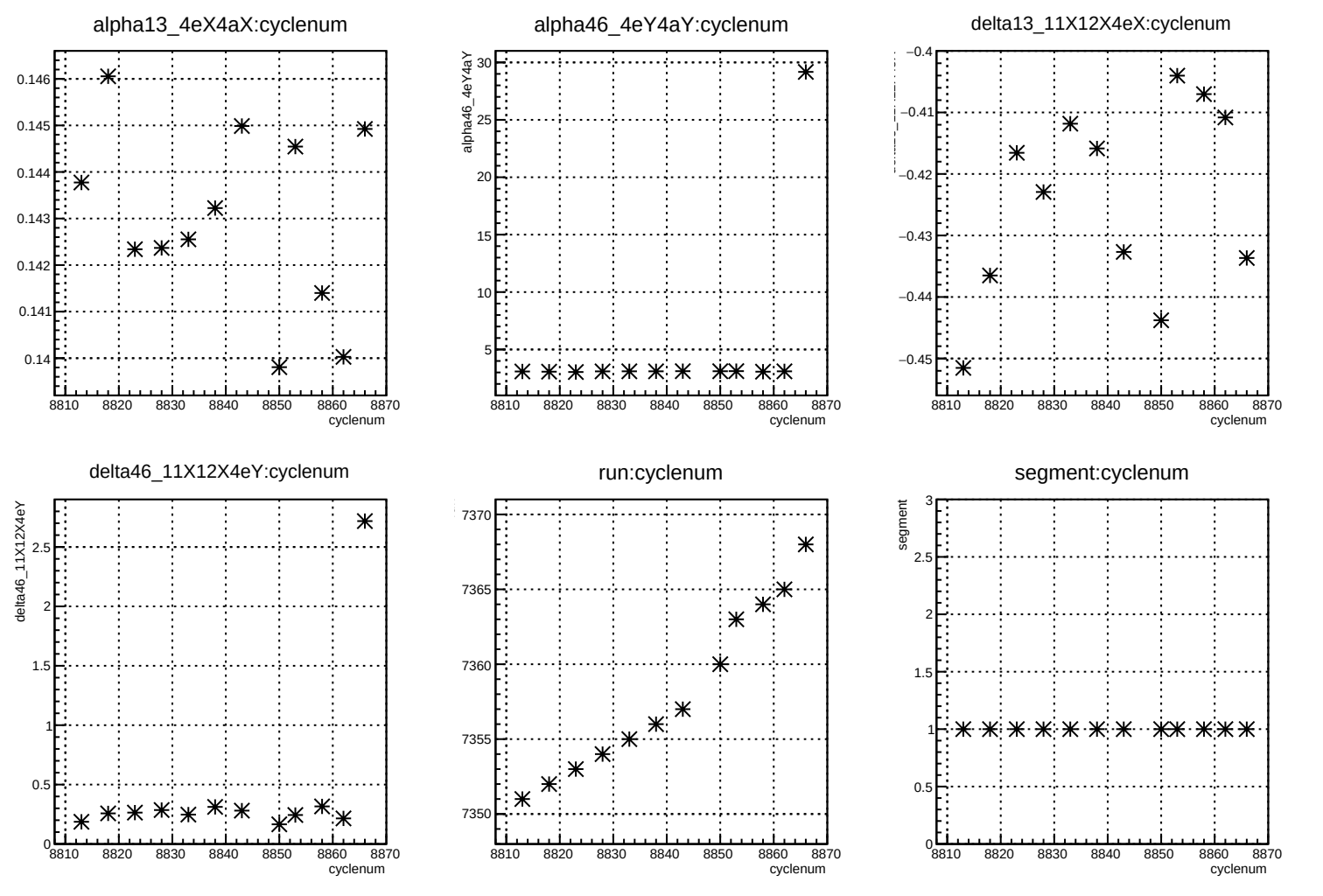
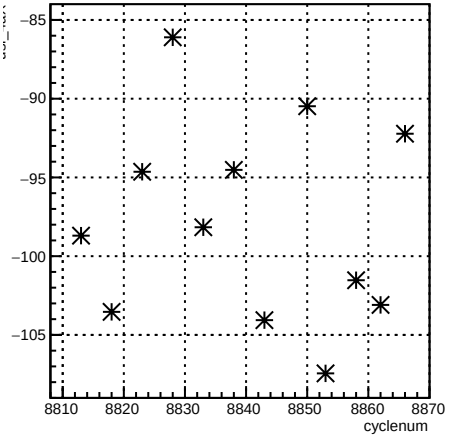
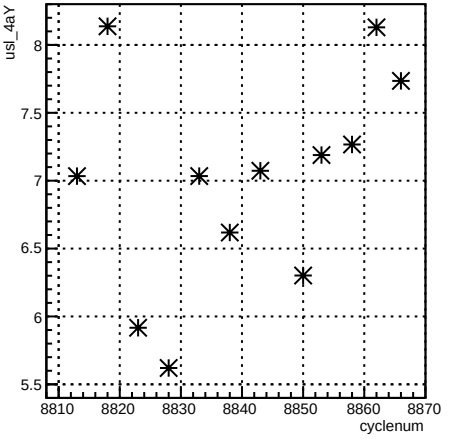

alpha13_4eX4aX:cyclenum
alpha46_4eY4aY:cyclenum
delta13_11X12X4eX:cyclenum
delta46_11X12X4eY:cyclenum
run:cyclenum
segment:cyclenum
cyclenum
alpha46_4eY4aY
delta46_11X12X4eY
segment

usl_4aX:cyclenum



usl_4aY:cyclenum



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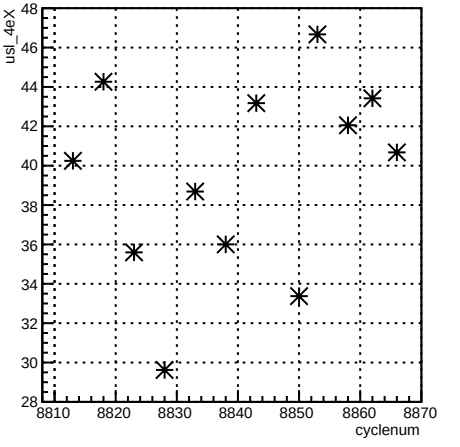
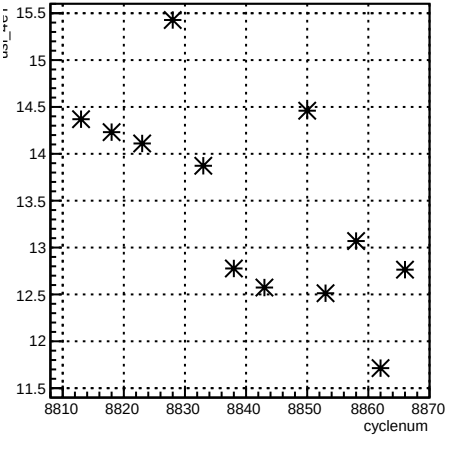
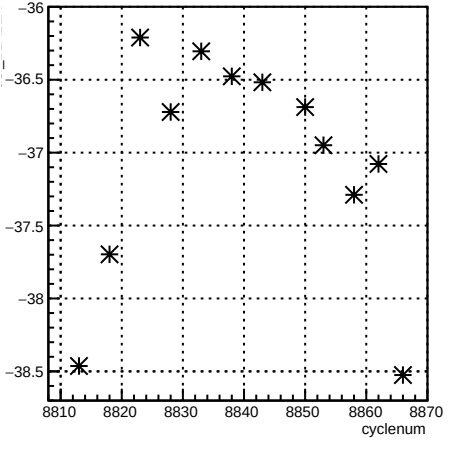


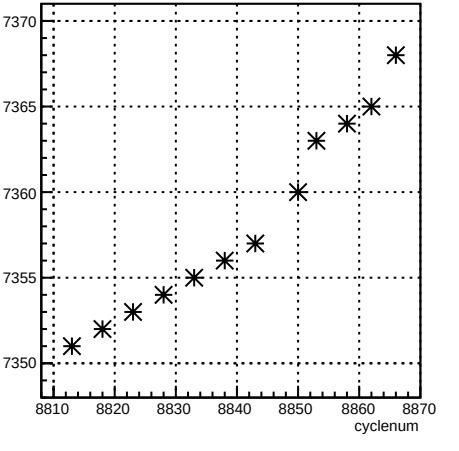
usl_4eY:cyclenum

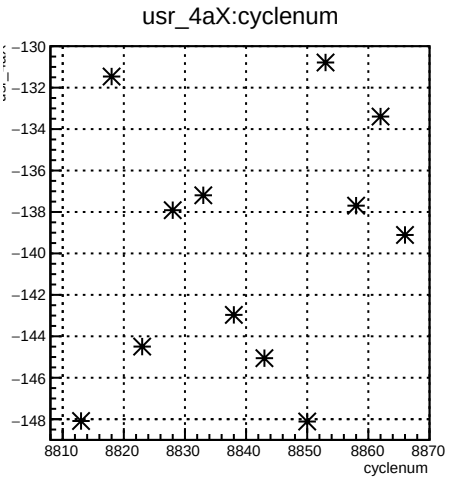


usl_11X12X:cyclenum



run:cyclenum




usr_4aX:cyclenum
−130
−132
−134
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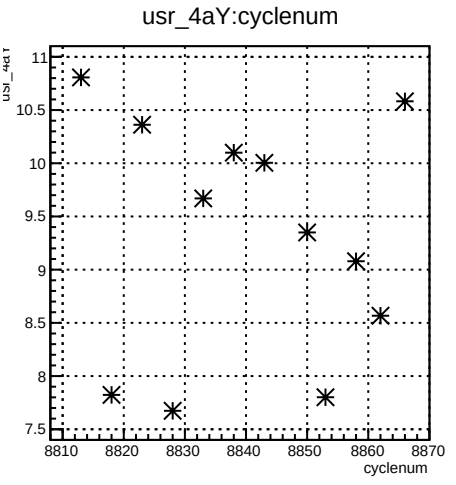
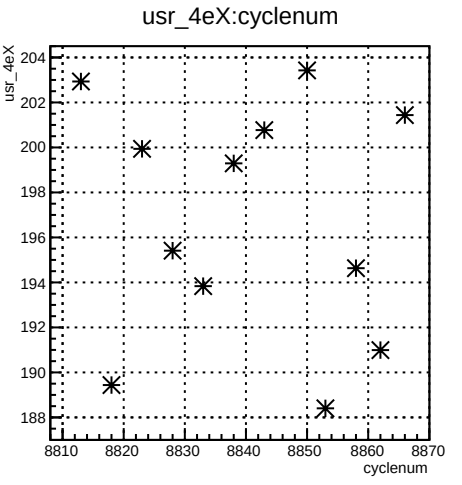
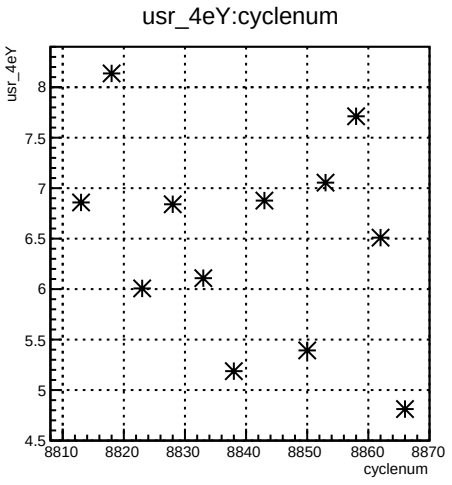
−138
−140
−142
−144
−146
−148
8810
8820
8830
8840
8850
8860
8870
cyclenum


usr_4aY:cyclenum
11
10.5
10
9.5
9
8.5
8
7.5
8810
8820
8830
8840
8850
8860
8870
cyclenum


usr_4eX:cyclenum
usr_4eX
204
202
200
198
196
194
192
190
188
8810
8820
8830
8840
8850
8860
8870
cyclenum


usr_4eY:cyclenum
usr_4eY
8
7.5
7
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6
5.5
5
4.5
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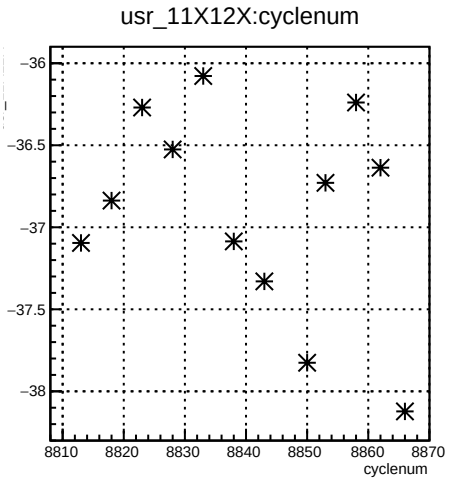
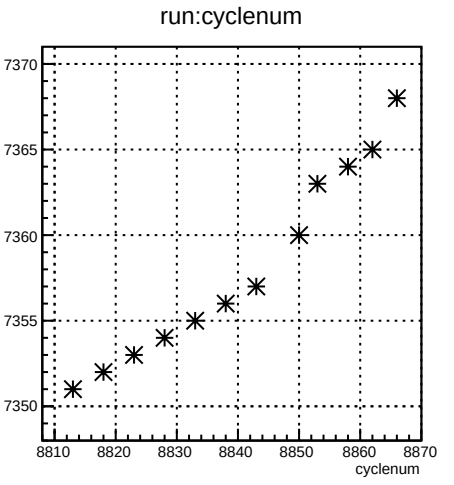
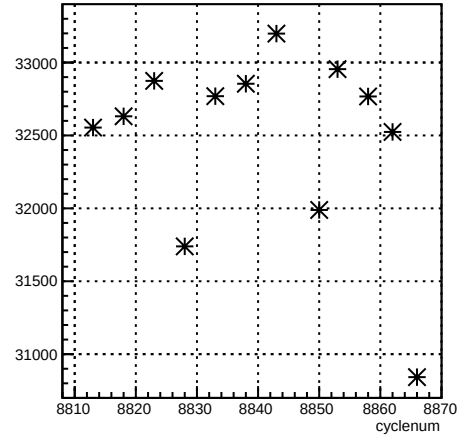
8830
8840
8850
8860
8870
cyclenum

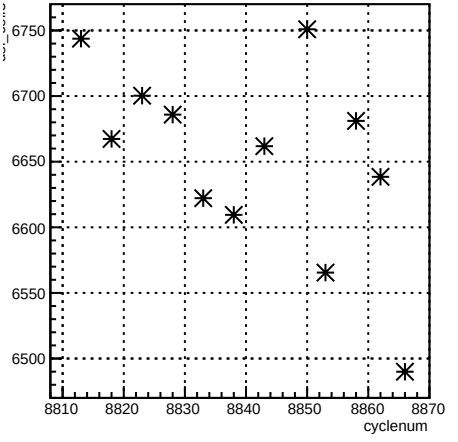

usr_11X12X:cyclenum
−36
−36.5
−37
−37.5
−38
8810
8820
8830
8840
8850
8860
8870
cyclenum


run:cyclenum
7370
7365
7360
7355
7350
8810
8820
8830
8840
8850
8860
8870
cyclenum

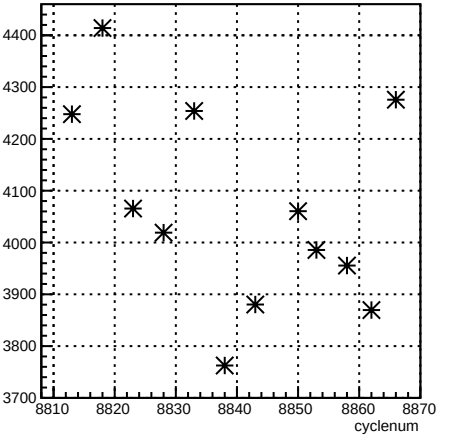
usl_coil1:cyclenum



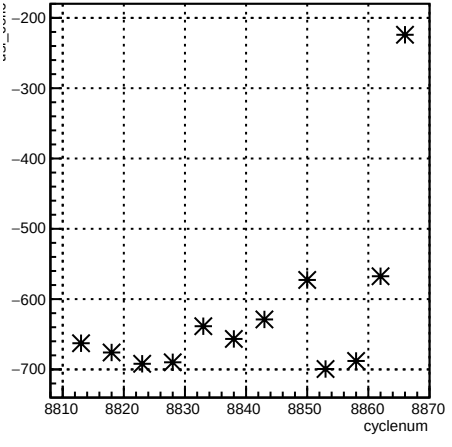
usl_coil3:cyclenum



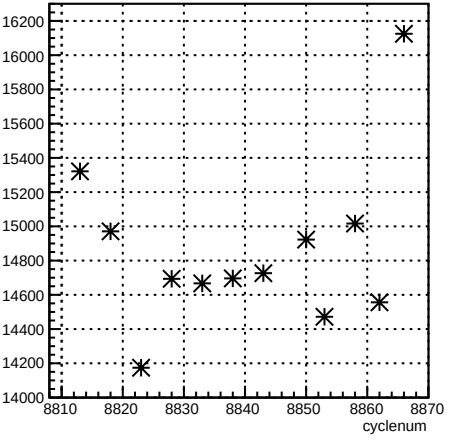
usl_coil4:cyclenum



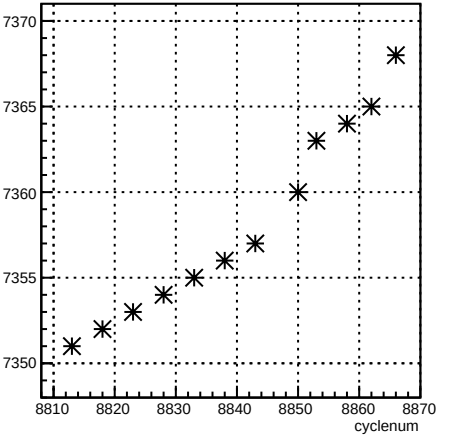
usl_coil6:cyclenum

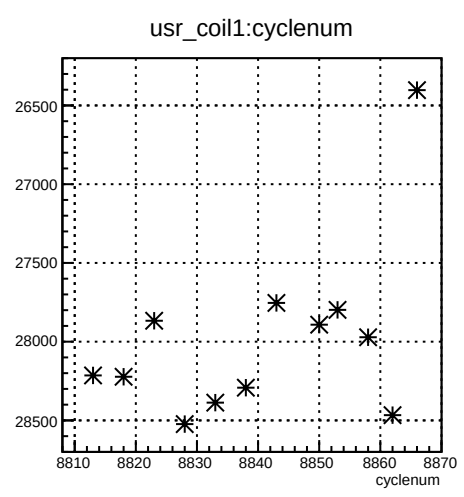


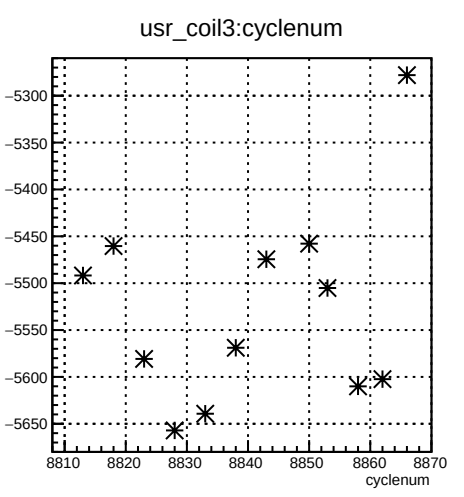
usl_coil7:cyclenum

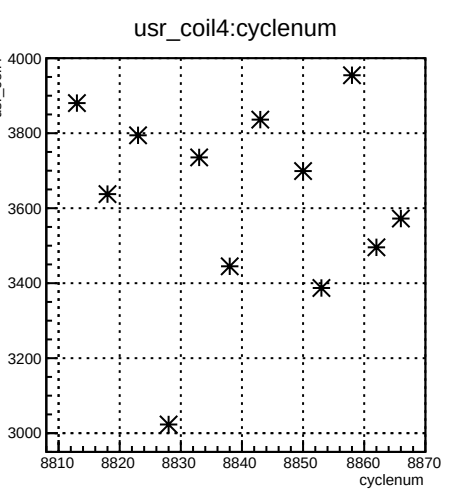


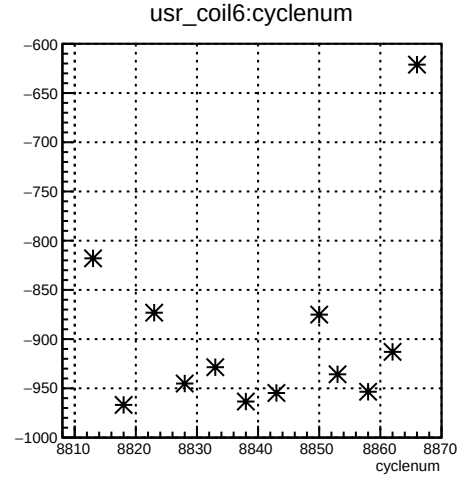
run:cyclenum

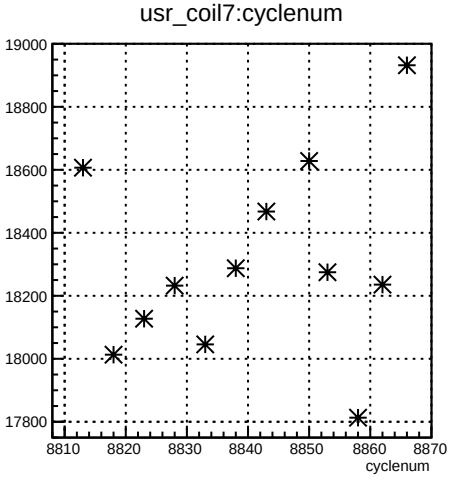


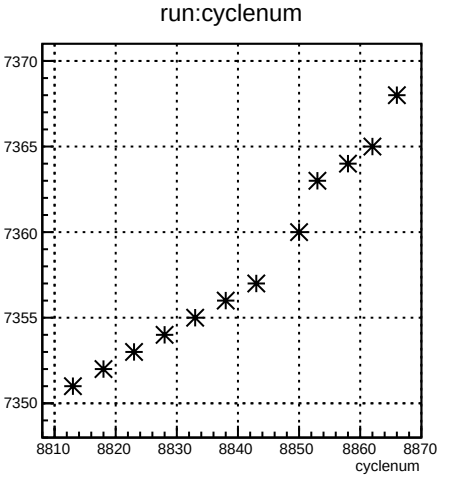

usr_coil1:cyclenum
26500
27000
27500
28000
28500
8810
8820
8830
8840
8850
8860
8870
cyclenum


usr_coil3:cyclenum
−5300
−5350
−5400
−5450
−5500
−5550
−5600
−5650
8810
8820
8830
8840
8850
8860
8870
cyclenum


usr_coil4:cyclenum
4000
3800
3600
3400
3200
3000
8810
8820
8830
8840
8850
8860
8870
cyclenum


usr_coil6:cyclenum
−600
−650
−700
−750
−800
−850
−900
−950
−1000
8810
8820
8830
8840
8850
8860
8870
cyclenum


usr_coil7:cyclenum
19000
18800
18600
18400
18200
18000
17800
8810
8820
8830
8840
8850
8860
8870
cyclenum


run:cyclenum
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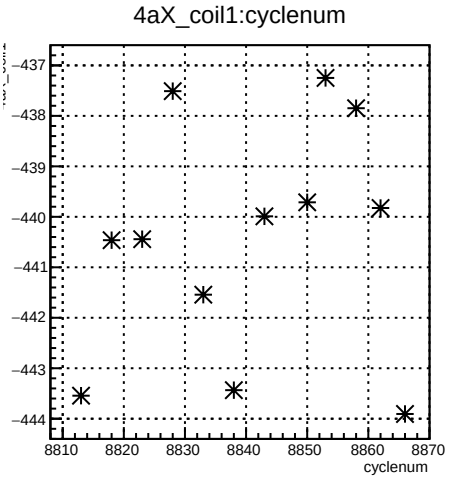
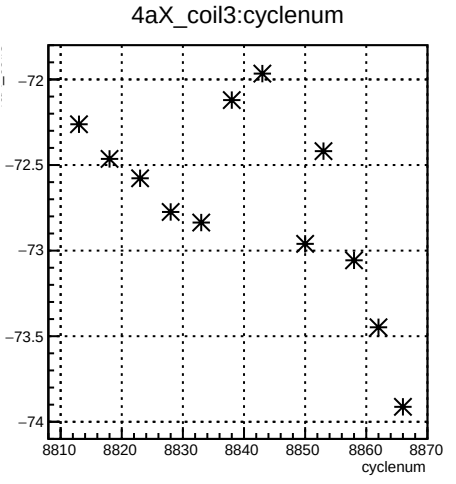
7365
7360
7355
7350
8810
8820
8830
8840
8850
8860
8870
cyclenum


4aX_coil1:cyclenum
−437
−438
−439
−440
−441
−442
−443
−444
8810
8820
8830
8840
8850
8860
8870
cyclenum


4aX_coil3:cyclenum
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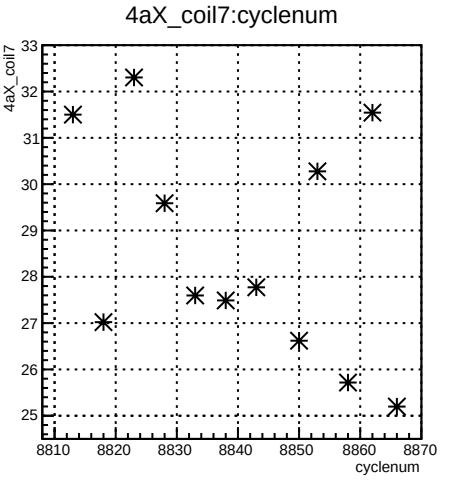
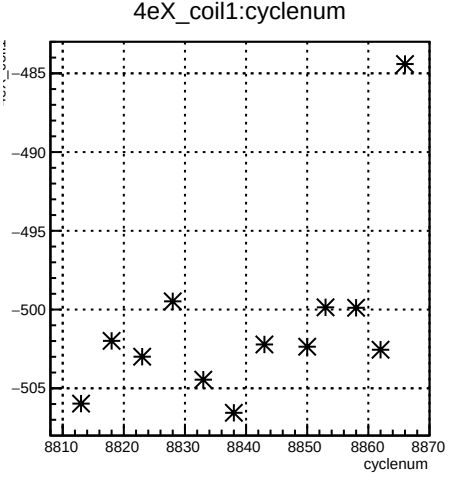
−73
−73.5
−74
8810
8820
8830
8840
8850
8860
8870
cyclenum


4aX_coil7:cyclenum
4aX_coil7
33
32
31
30
29
28
27
26
25
8810
8820
8830
8840
8850
8860
8870
cyclenum


4eX_coil1:cyclenum
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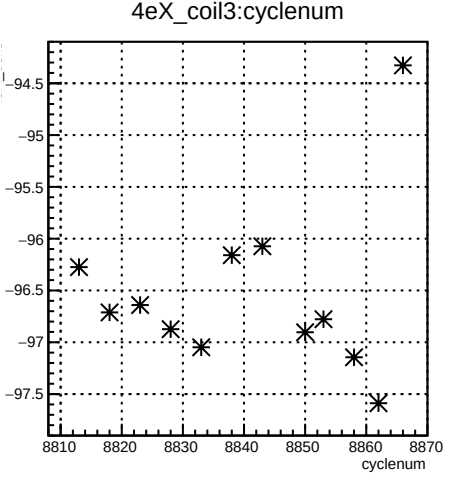
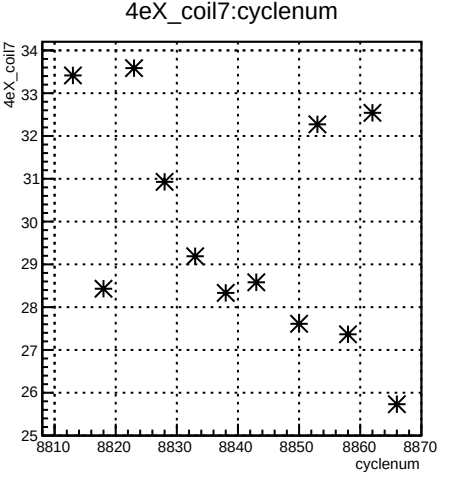
−500
−505
8810
8820
8830
8840
8850
8860
8870
cyclenum


4eX_coil3:cyclenum
−94.5
−95
−95.5
−96
−96.5
−97
−97.5
8810
8820
8830
8840
8850
8860
8870
cyclenum


4eX_coil7:cyclenum
4eX_coil7
34
33
32
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28
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26
25
8810
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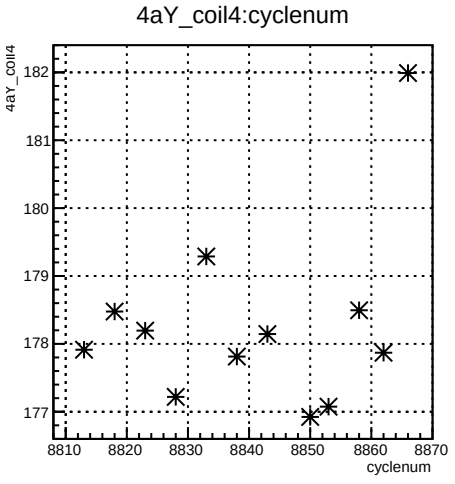
8830
8840
8850
8860
8870
cyclenum


4aY_coil4:cyclenum
4aY_coil4
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181
180
179
178
177
8810
8820
8830
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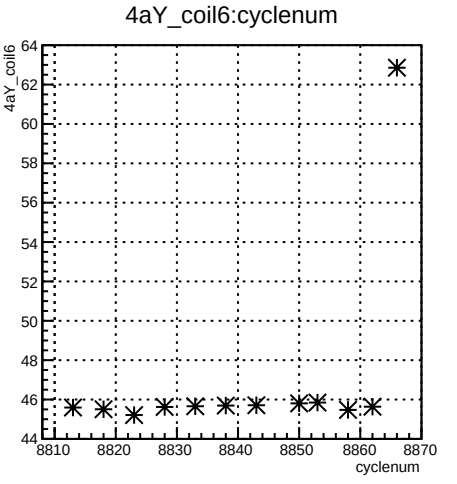
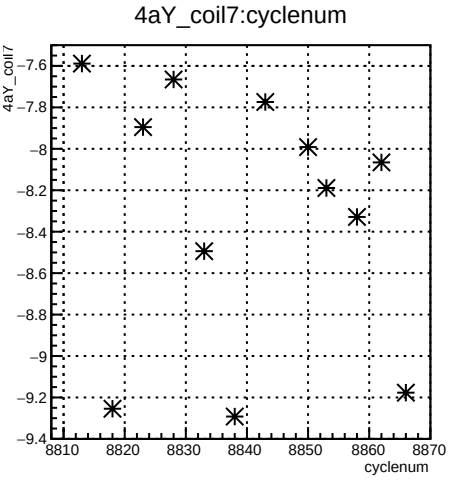
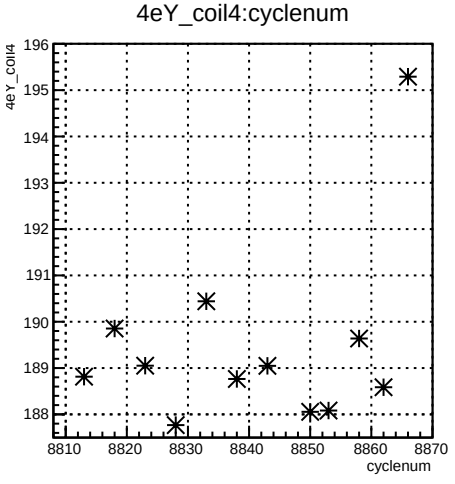
8850
8860
8870
cyclenum


4aY_coil6:cyclenum
4aY_coil6
64
62
60
58
56
54
52
50
48
46
44
8810
8820
8830
8840
8850
8860
8870
cyclenum


4aY_coil7:cyclenum
4aY_coil7
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
8810
8820
8830
8840
8850
8860
8870
cyclenum


4eY_coil4:cyclenum
4eY_coil4
196
195
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193
192
191
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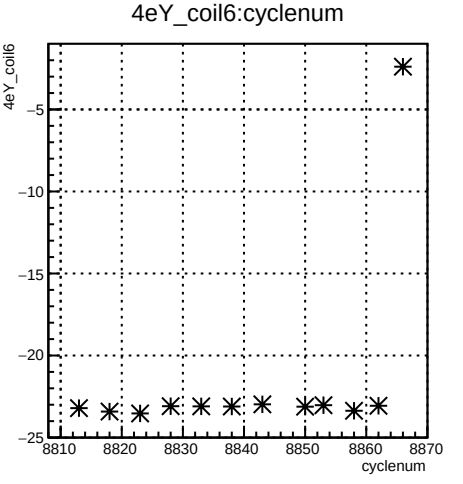
189
188
8810
8820
8830
8840
8850
8860
8870
cyclenum


4eY_coil6:cyclenum
4eY_coil6
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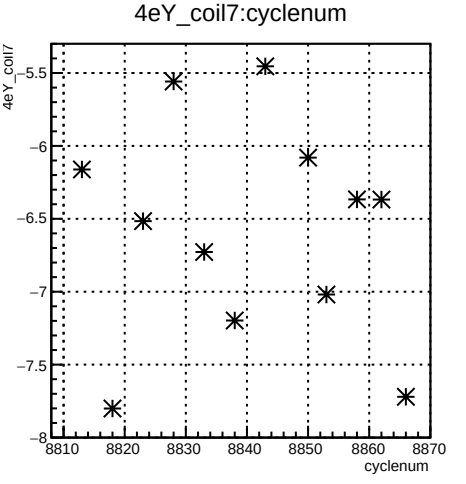
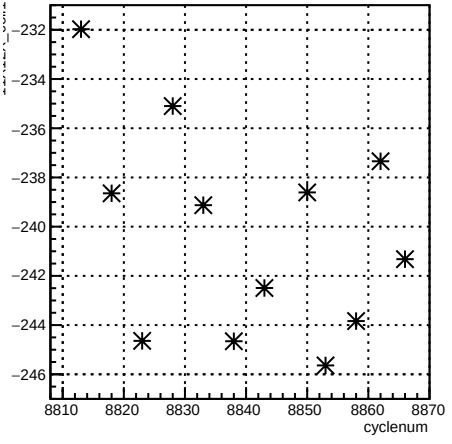
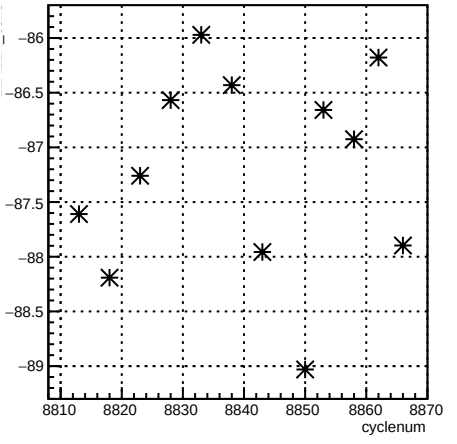
−10
−15
−20
−25
8810
8820
8830
8840
8850
8860
8870
cyclenum


4eY_coil7:cyclenum
4eY_coil7
−5.5
−6
−6.5
−7
−7.5
−8
8810
8820
8830
8840
8850
8860
8870
cyclenum

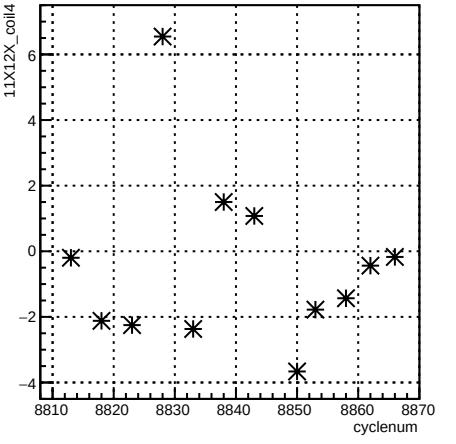
11X12X_coil1:cyclenum



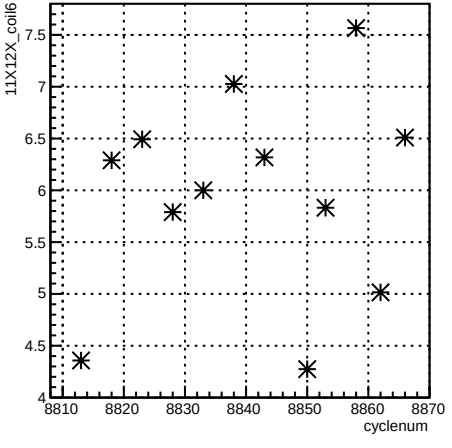
11X12X_coil3:cyclenum



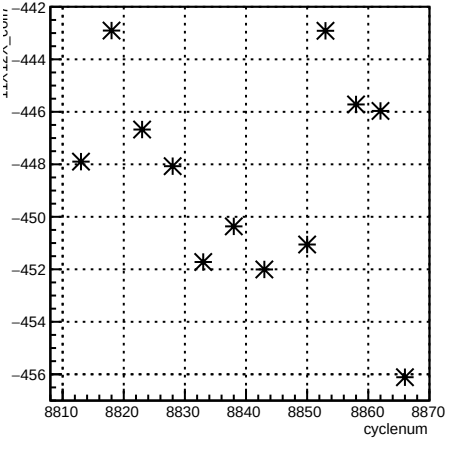
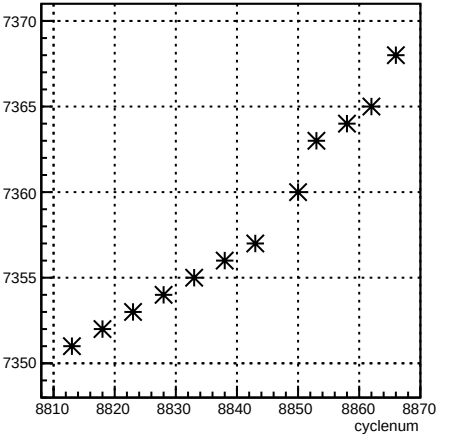
11X12X_coil4:cyclenum



11X12X_coil6:cyclenum



11X12X_coil7:cyclenum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