

χ^2 / ndf
p0 :

$$-31.09 \pm 24.37$$


400

200

0

-200

–400

3712

3713

3714

3715

3716

3717

Run Number

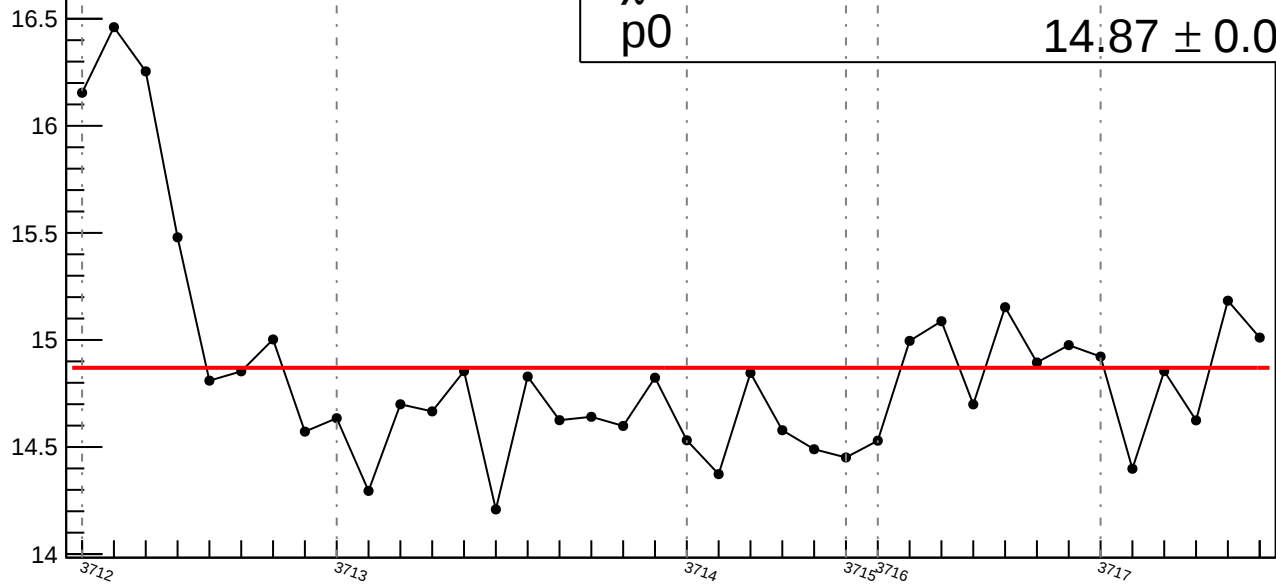
Slug19: diff_evMon0 RMS (um)

RMS (um)

χ^2 / ndf
p0

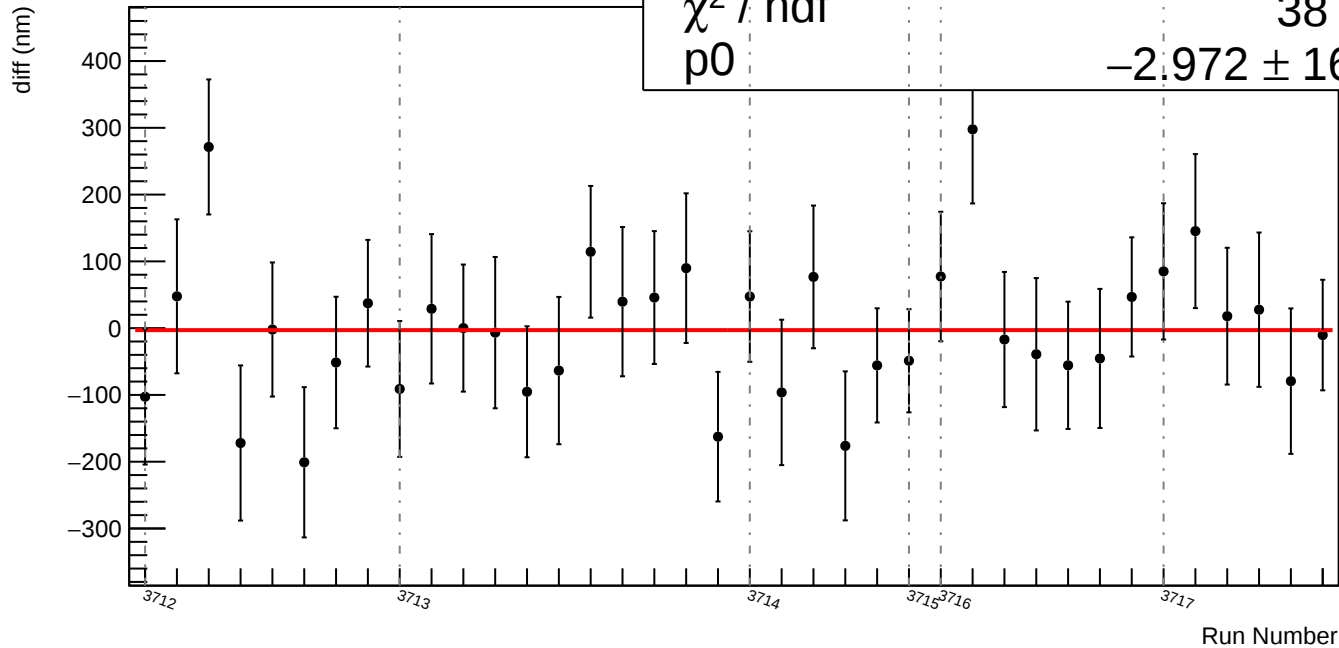
9.133 / 37

14.87 ± 0.0806

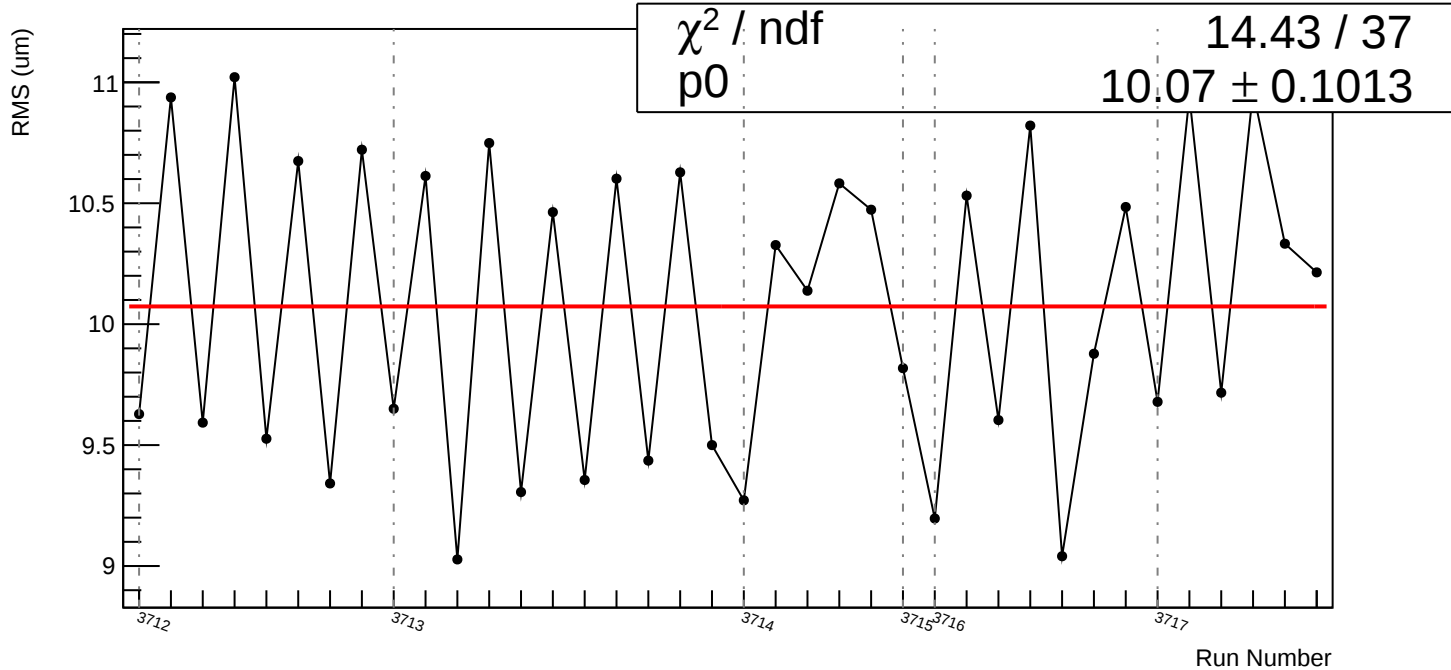


Run Number

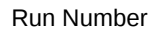
χ^2 / ndf				38 / 37
p0				-2.972 ± 16.48



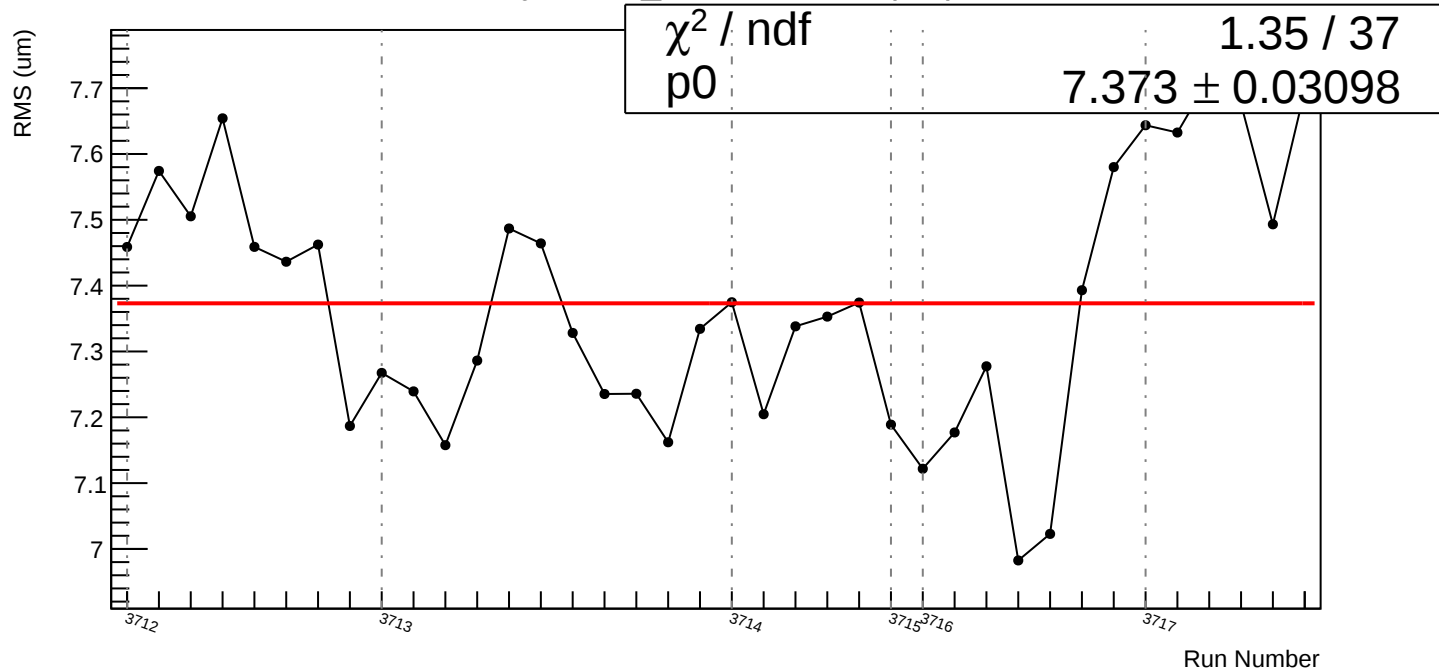
Slug19: diff_evMon1 RMS (um)



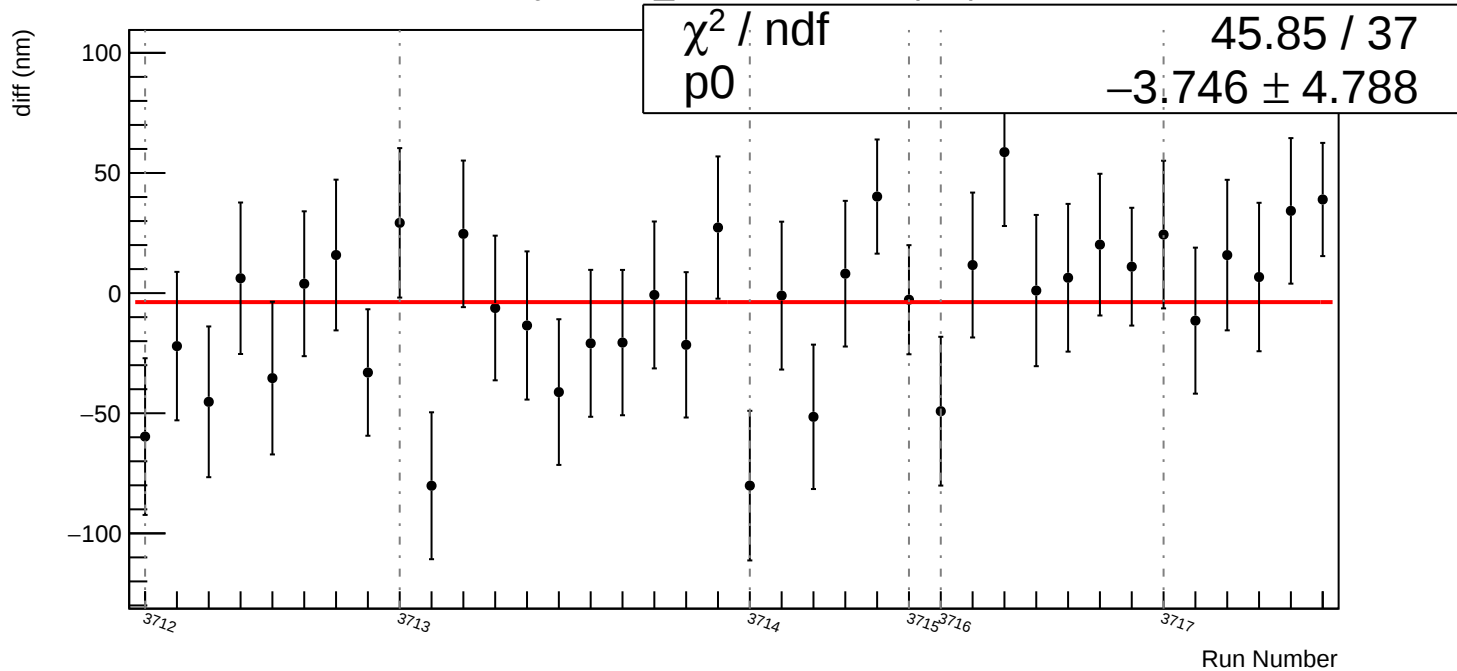
χ^2 / ndf

$$-3.125 \pm 12.1$$


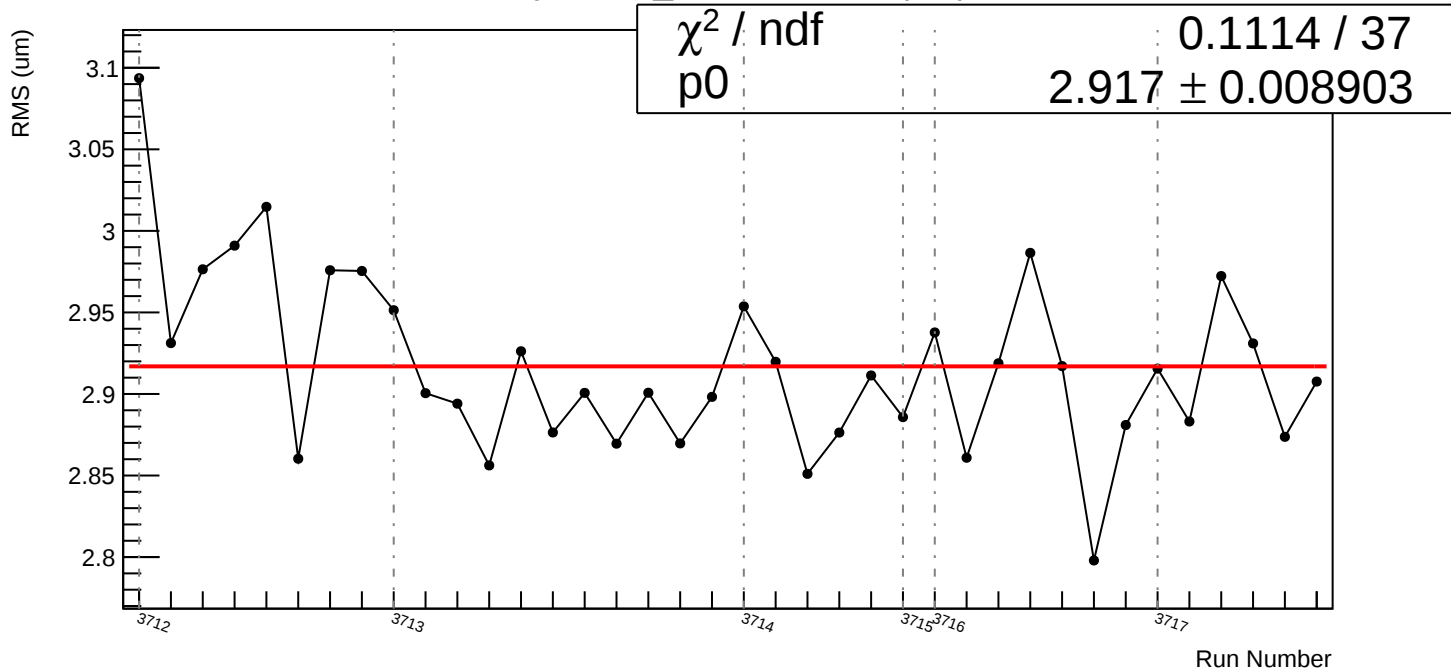
Slug19: diff_evMon2 RMS (um)



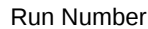
Slug19: diff_evMon3 Mean (nm)



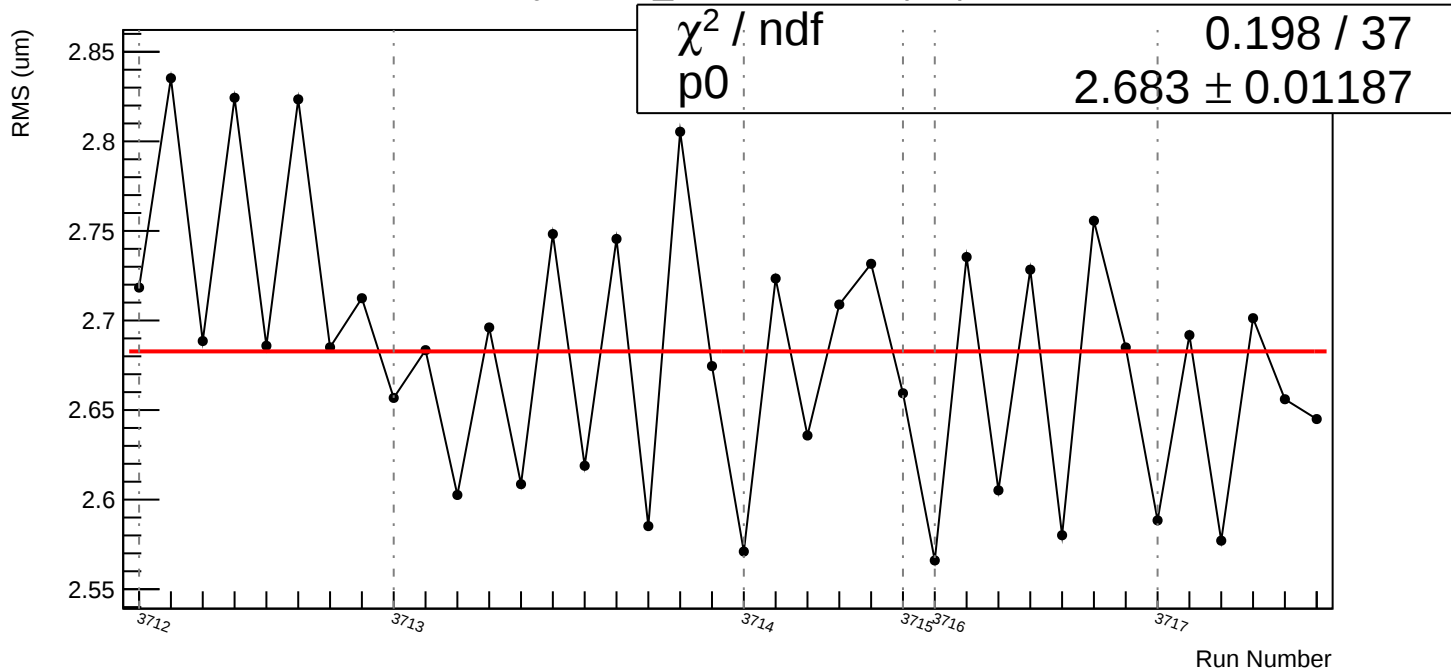
Slug19: diff_evMon3 RMS (um)



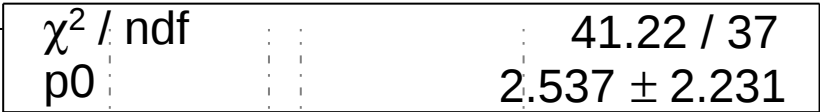
χ^2 / ndf
p0

$$3.137 \pm 4.403$$


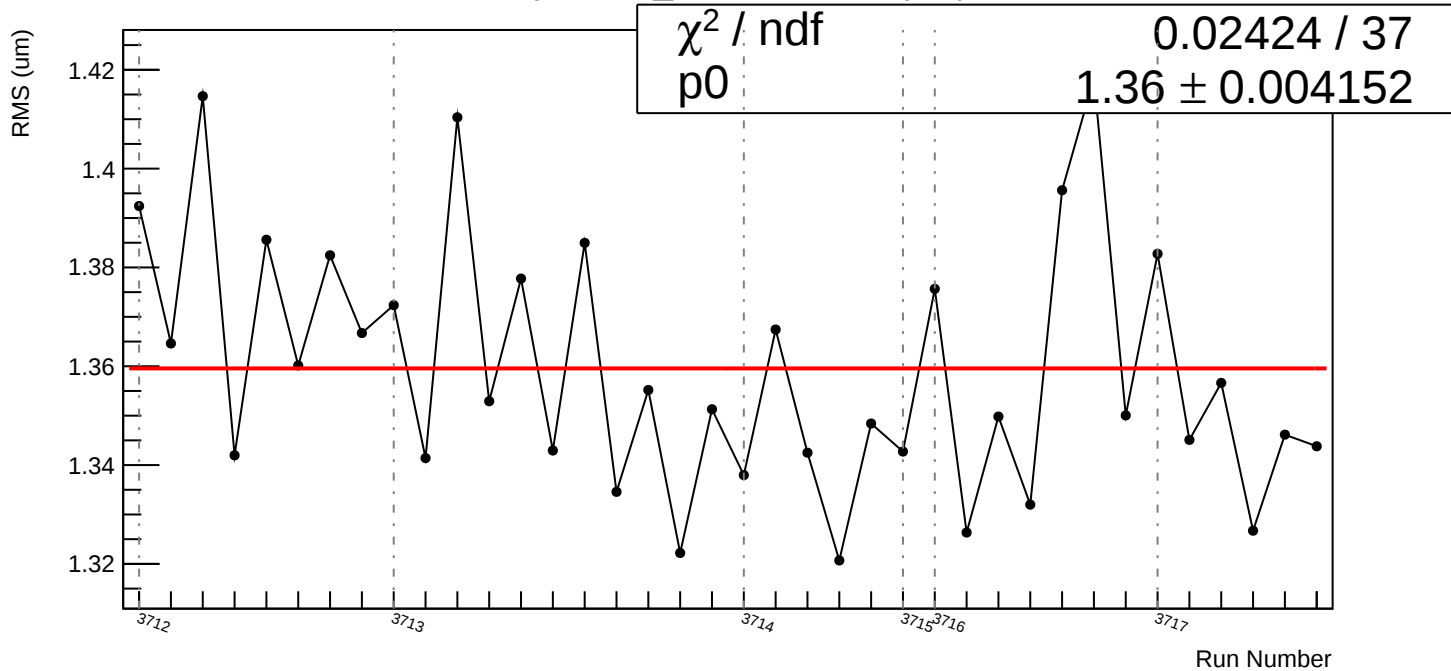
Slug19: diff_evMon4 RMS (um)



χ^2 / ndf	41.22 / 37
p0	2.537 ± 2.231



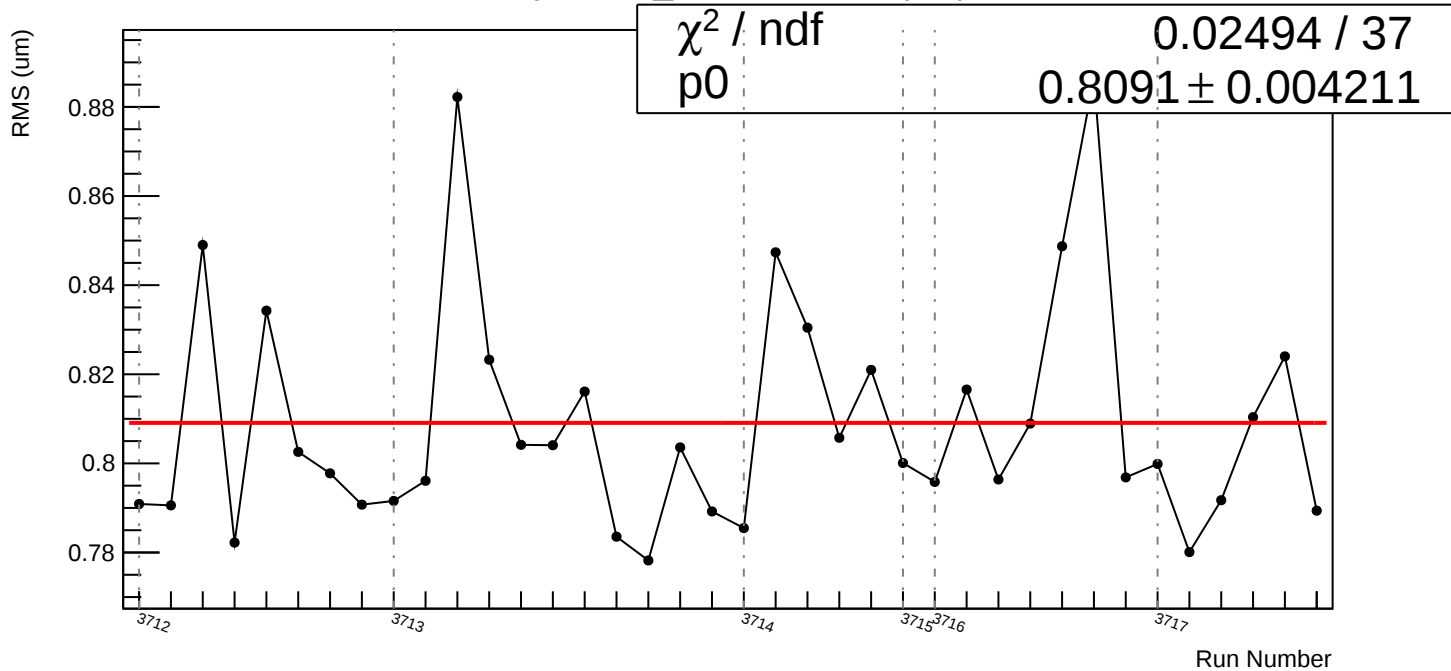
Slug19: diff_evMon5 RMS (um)



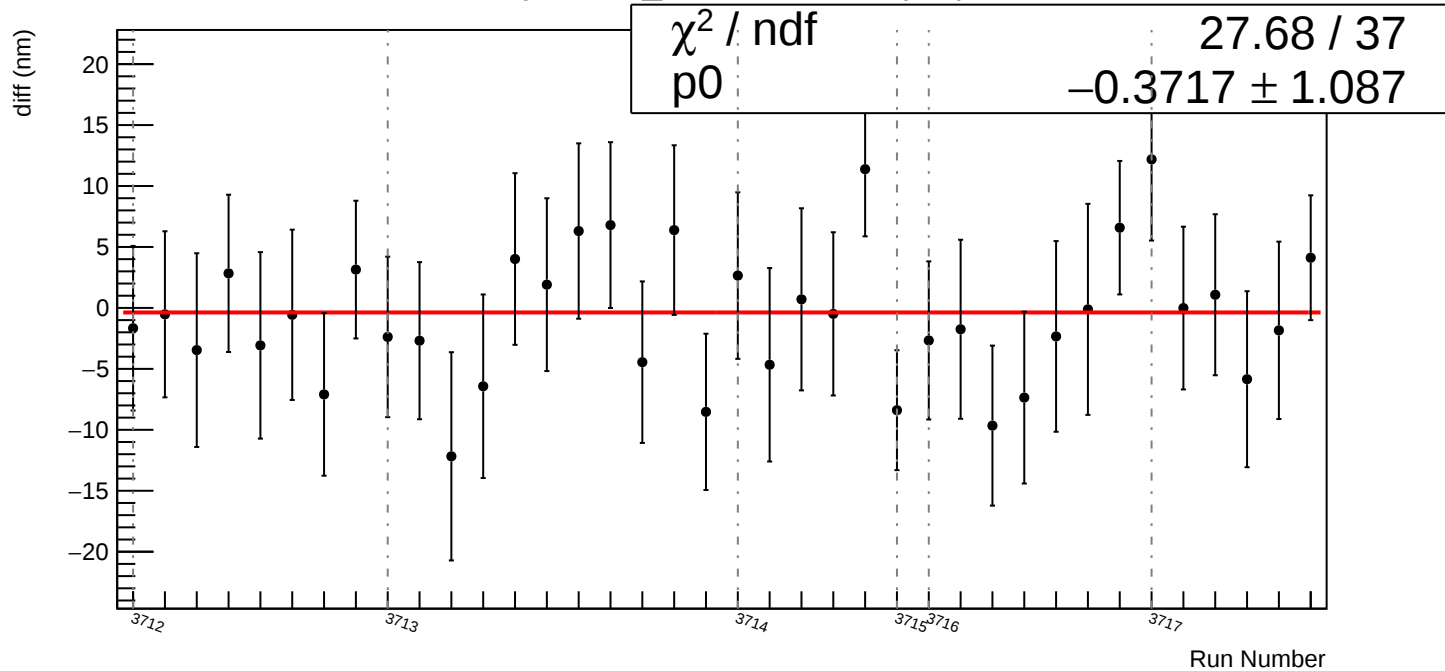
χ^2 / ndf	45.83 / 37
p0	-0.5459 ± 1.326



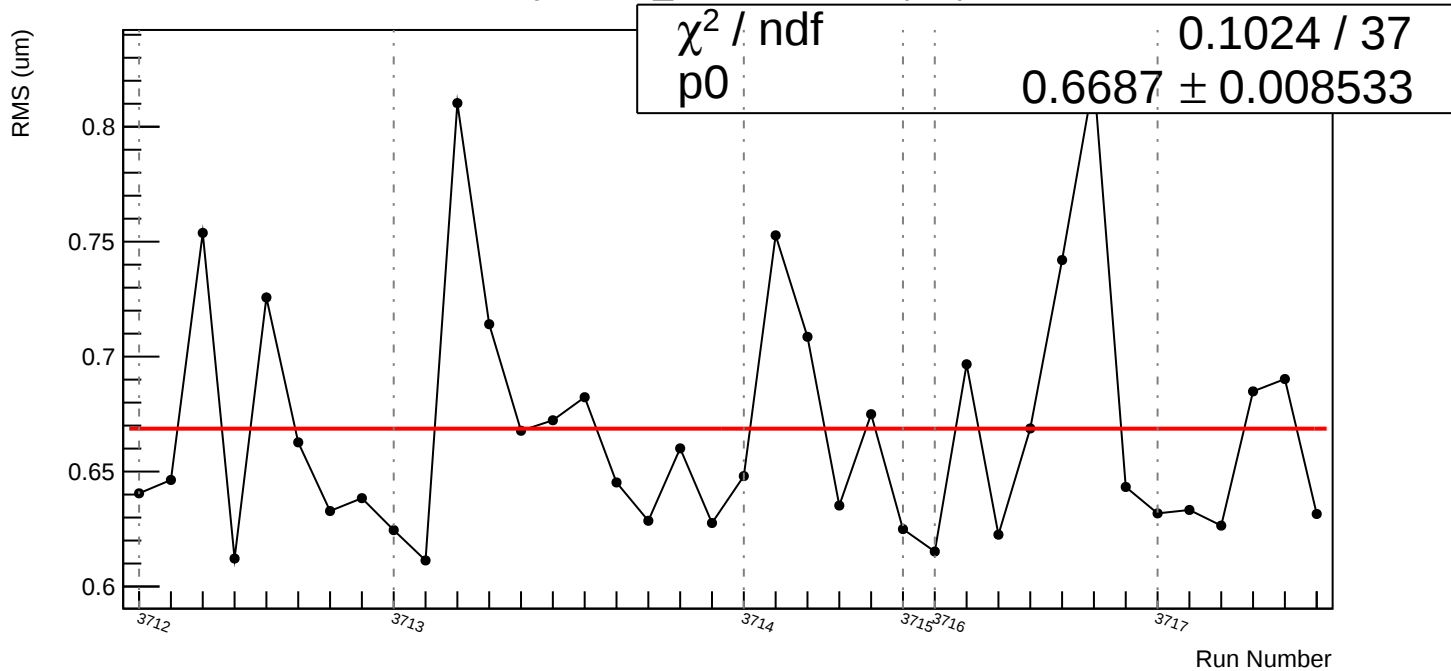
Slug19: diff_evMon6 RMS (um)



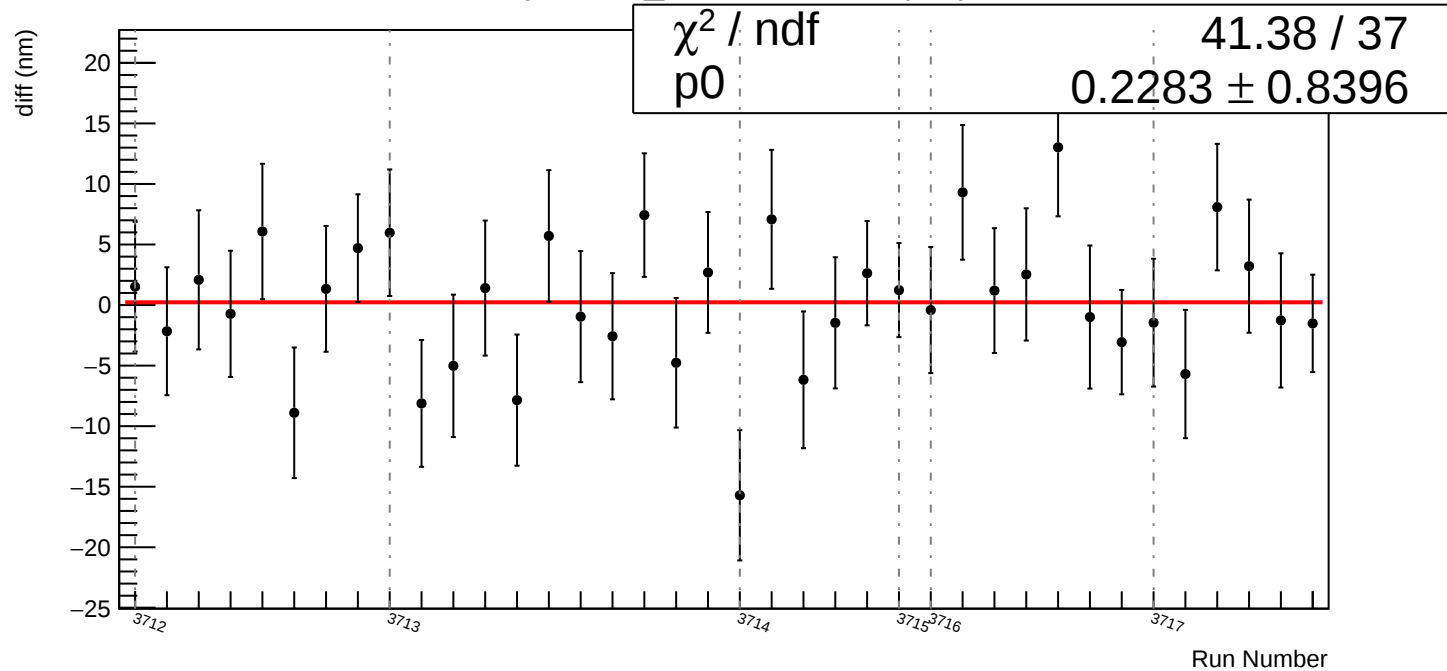
Slug19: diff_evMon7 Mean (nm)



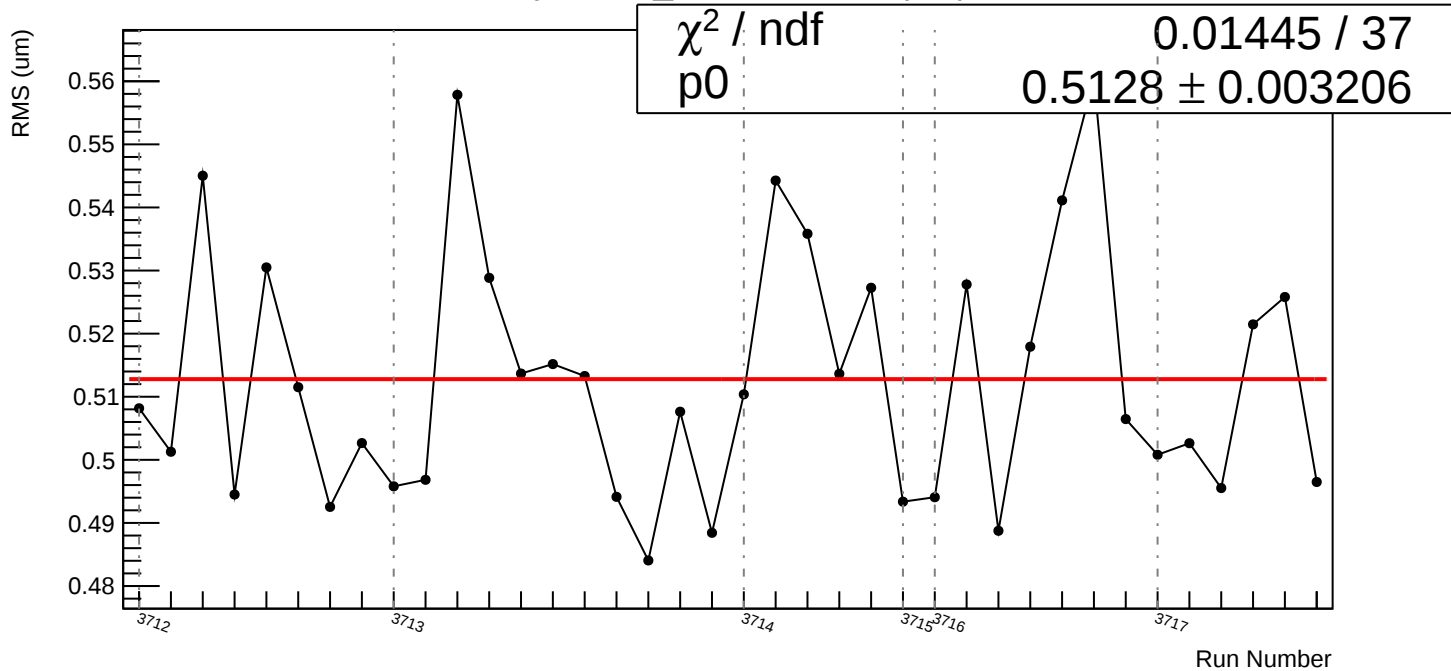
Slug19: diff_evMon7 RMS (um)



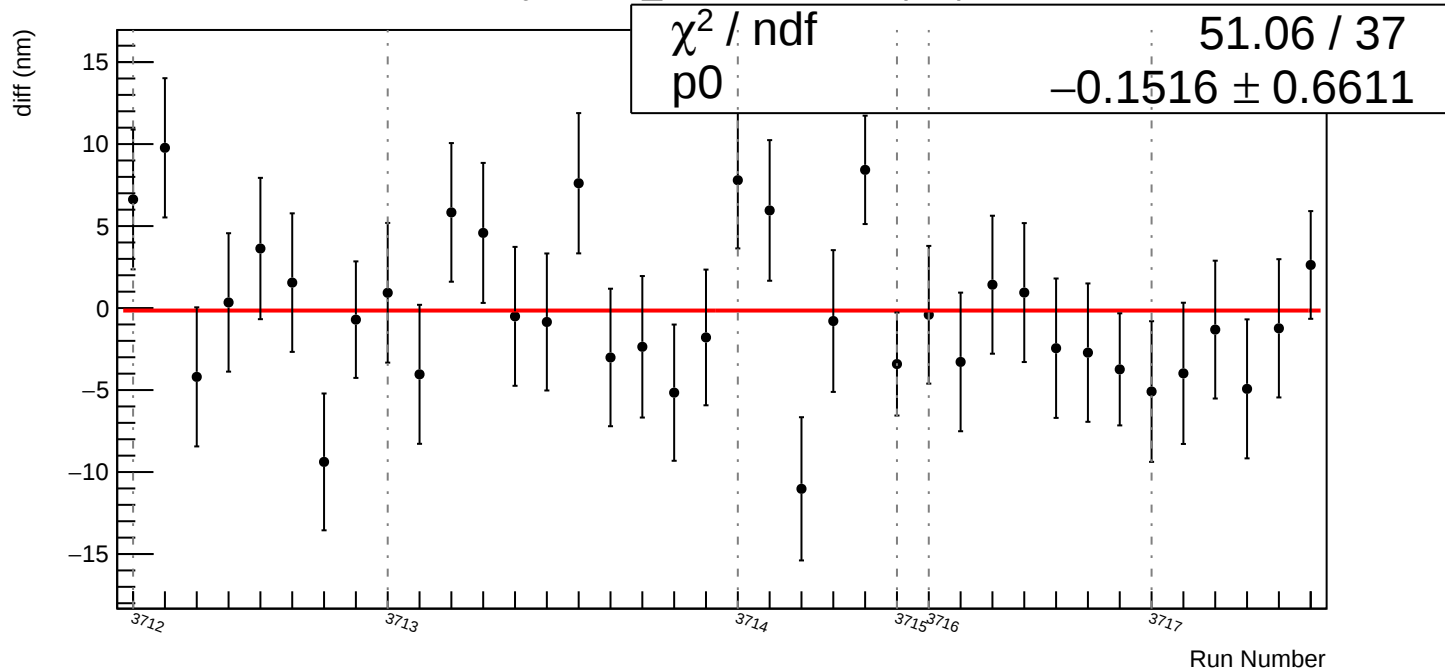
Slug19: diff_evMon8 Mean (nm)



Slug19: diff_evMon8 RMS (um)



Slug19: diff_evMon9 Mean (nm)



Slug19: diff_evMon9 RMS (um)

RMS (um)

χ^2 / ndf
p0

0.0007211 / 37
 0.4025 ± 0.0007161

0.415
0.41
0.405
0.4
0.395

3712

3713

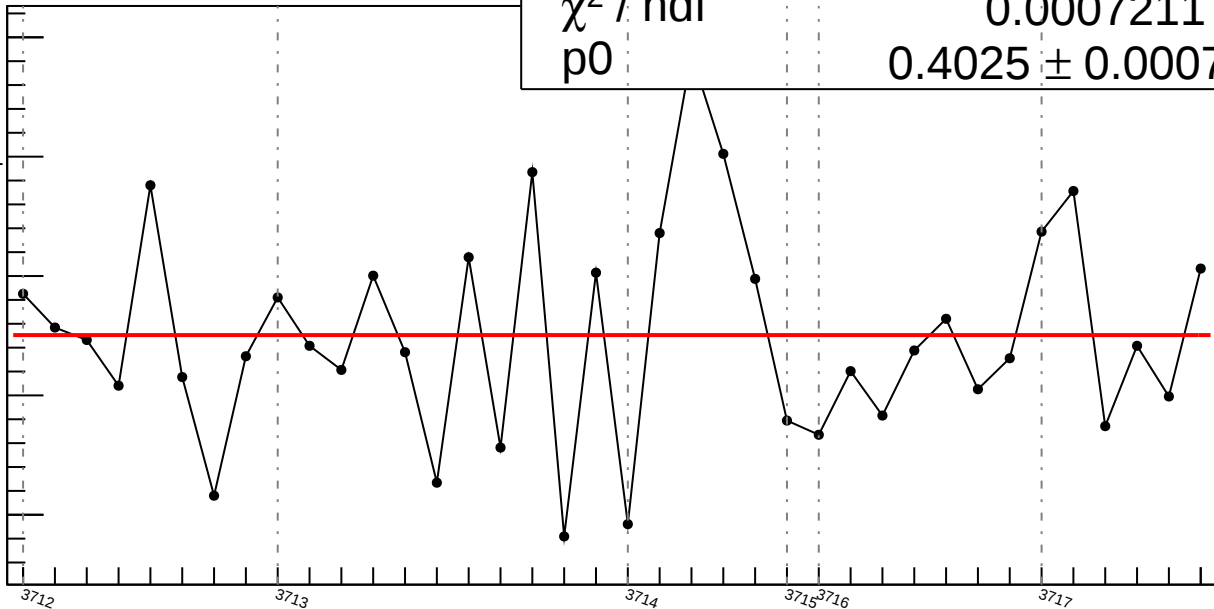
3714

3715

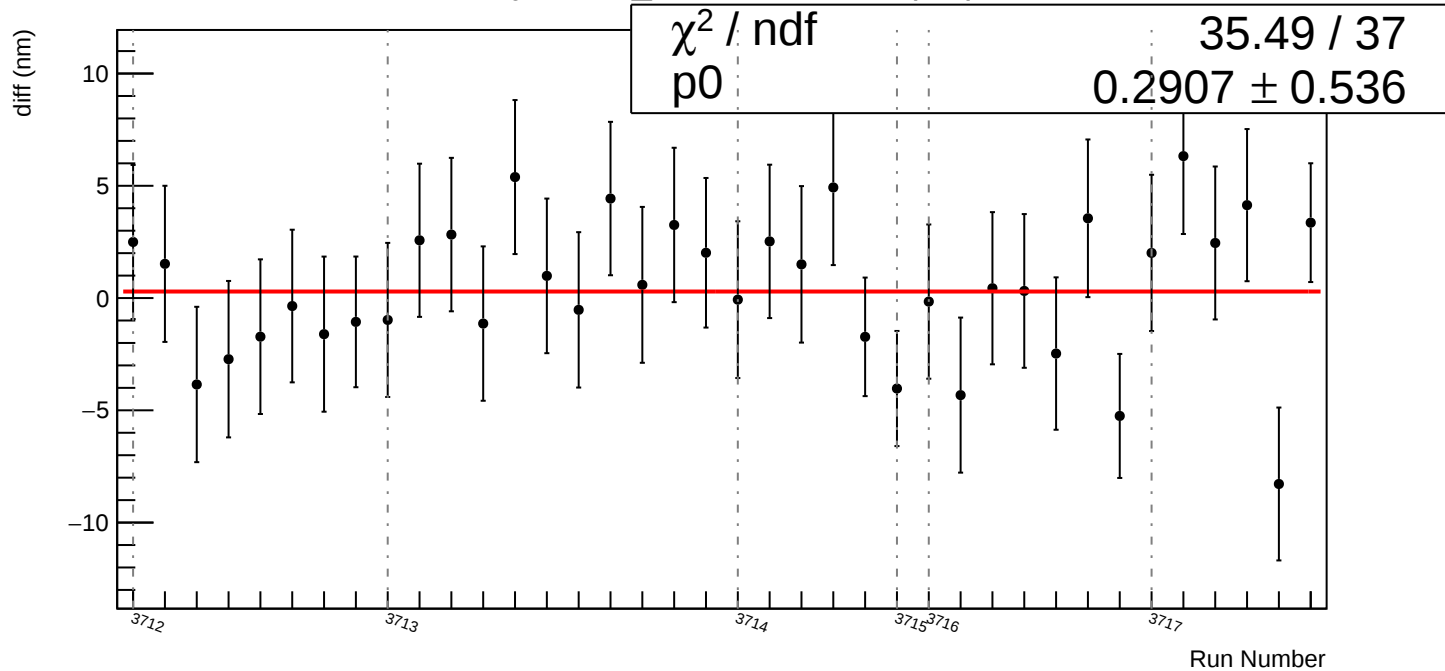
3716

3717

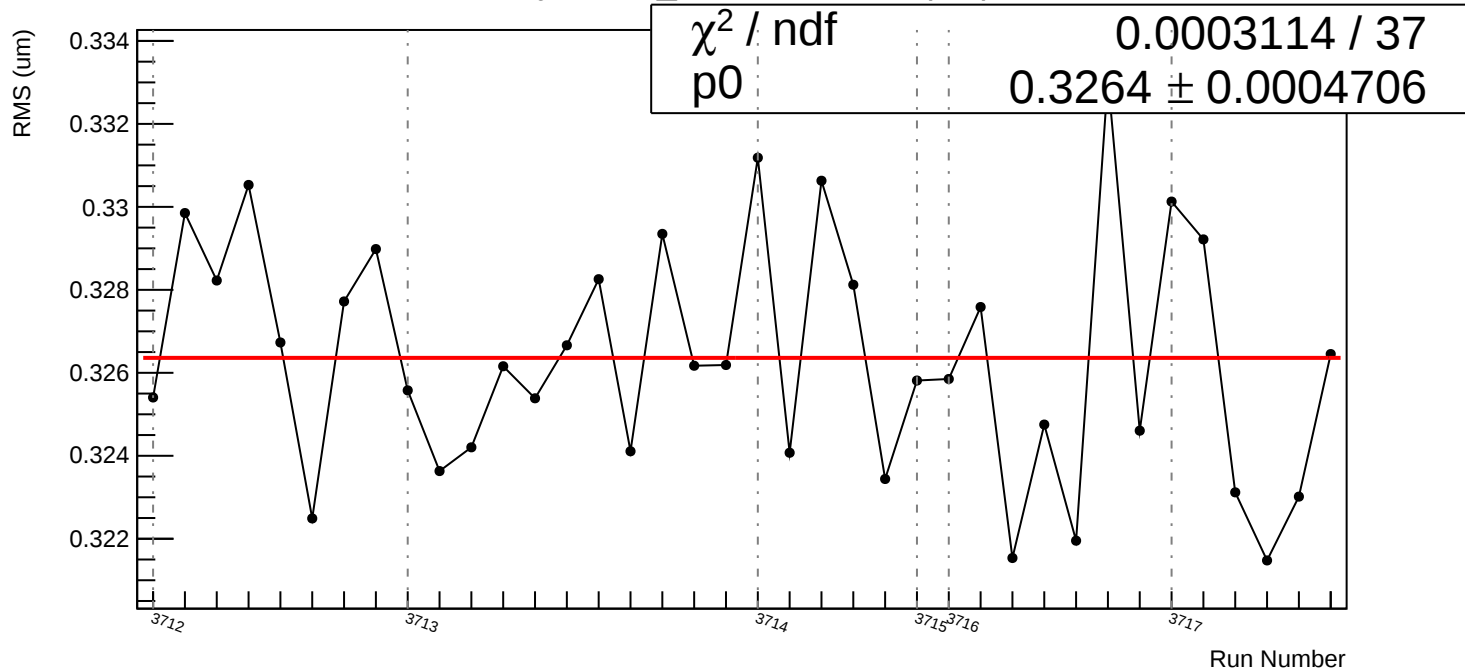
Run Number



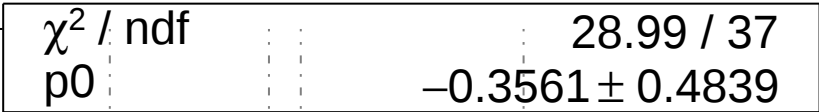
Slug19: diff_evMon10 Mean (nm)



Slug19: diff_evMon10 RMS (um)



χ^2 / ndf	28.99 / 37
p0	-0.3561 ± 0.4839



Slug19: diff_evMon11 RMS (um)

χ^2 / ndf
p0

0.000388 / 37

0.2946 ± 0.0005253

RMS (um)

0.306
0.304
0.302
0.3
0.298
0.296
0.294
0.292
0.29
0.288

3712

3713

3714

3715

3716

3717

Run Number

