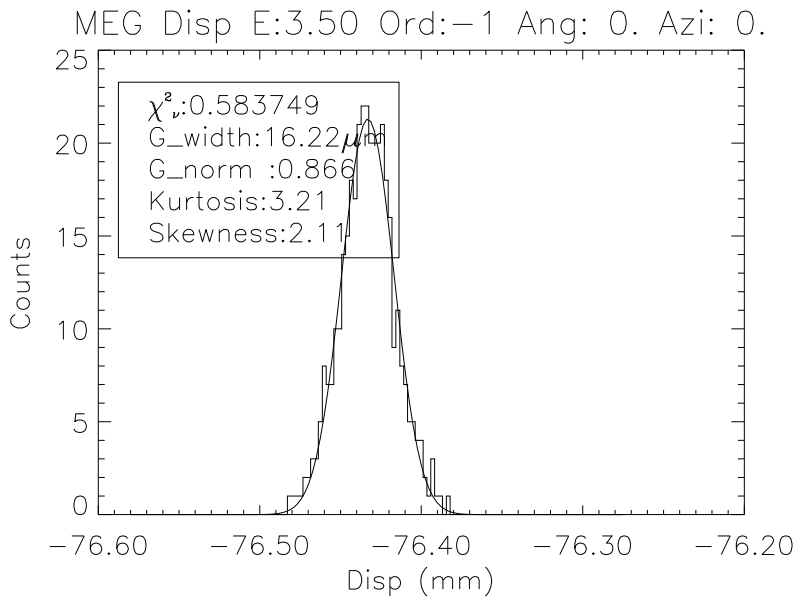
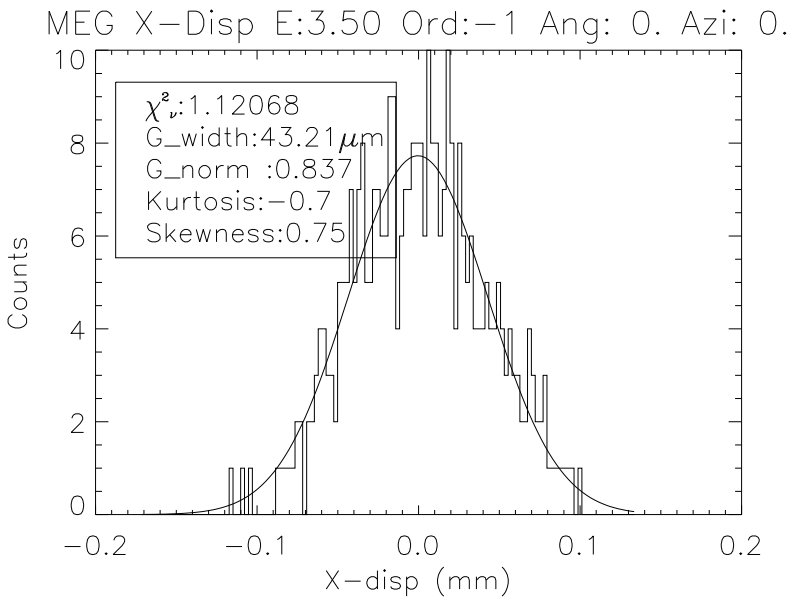
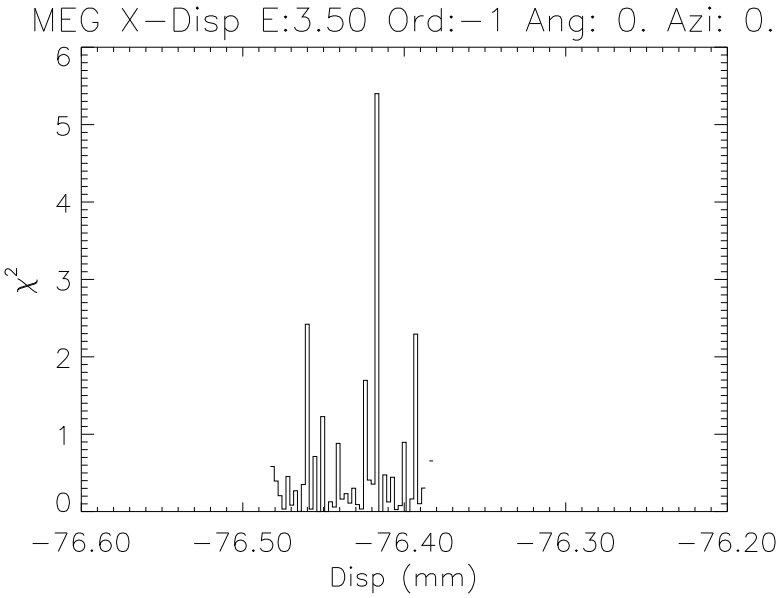
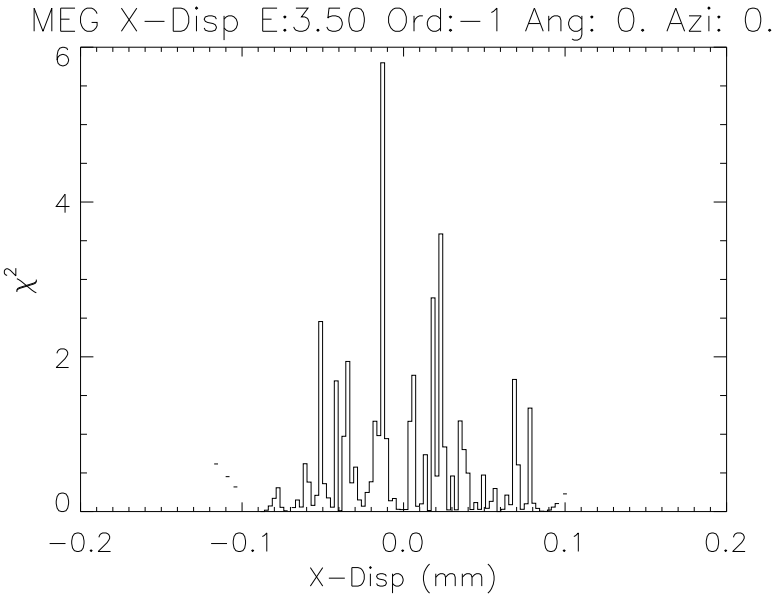
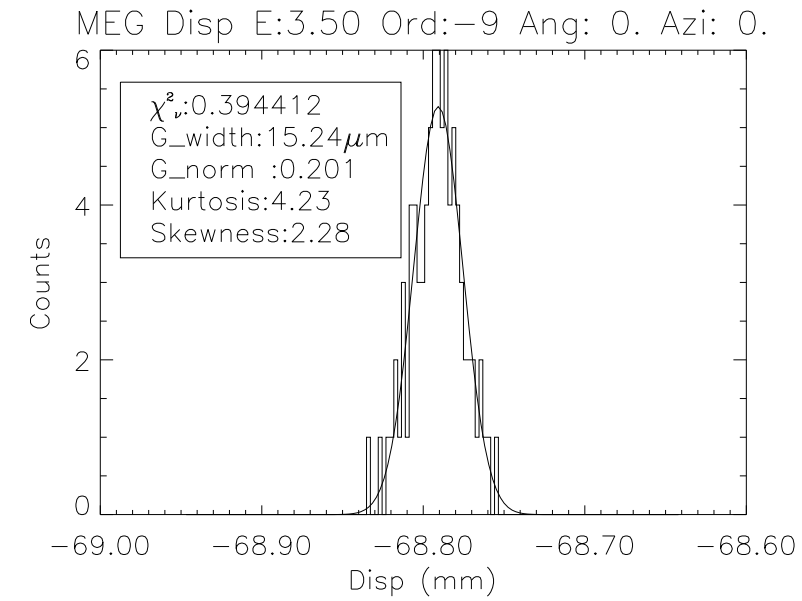
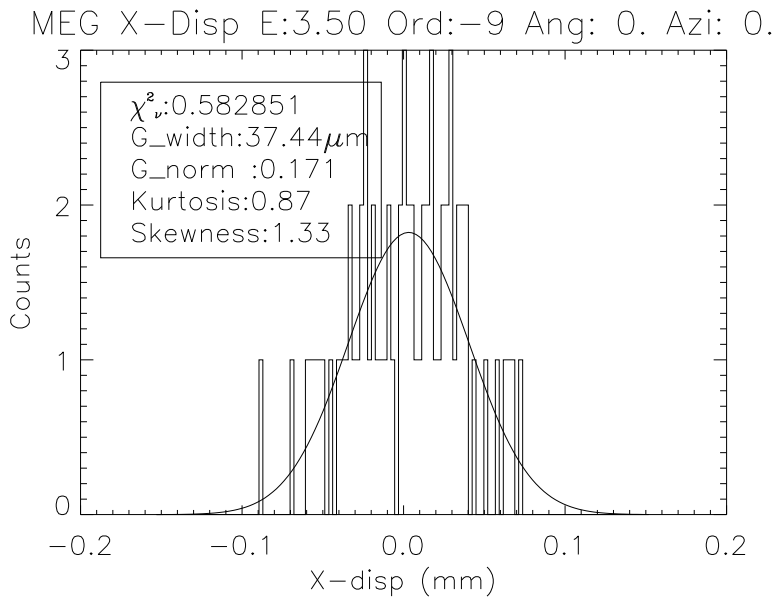

MEG Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ²ν:0.583749
G_width:16.22μm
G_norm :0.866
Kurtosis:3.21
Skewness:2.11
Counts
Disp (mm)

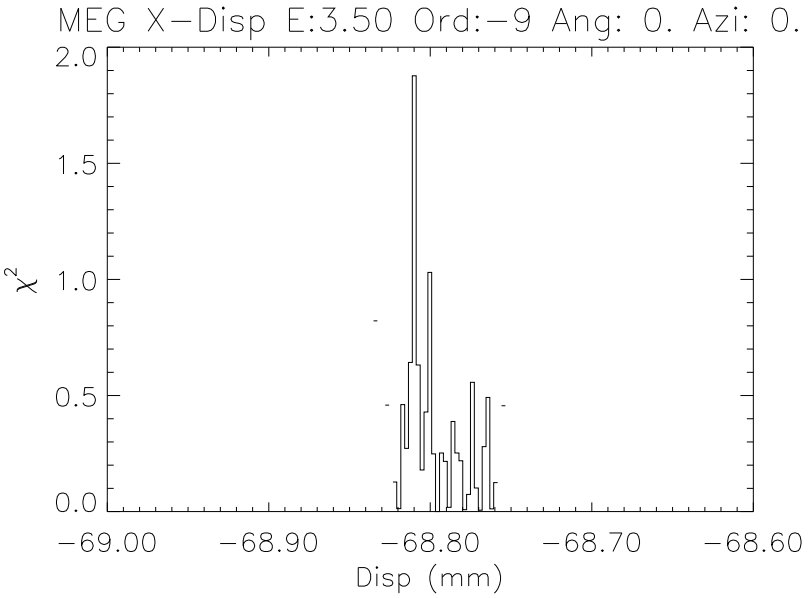

MEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ²ν:1.12068
G_width:43.21μm
G_norm :0.837
Kurtosis:−0.7
Skewness:0.75
Counts
X−disp (mm)

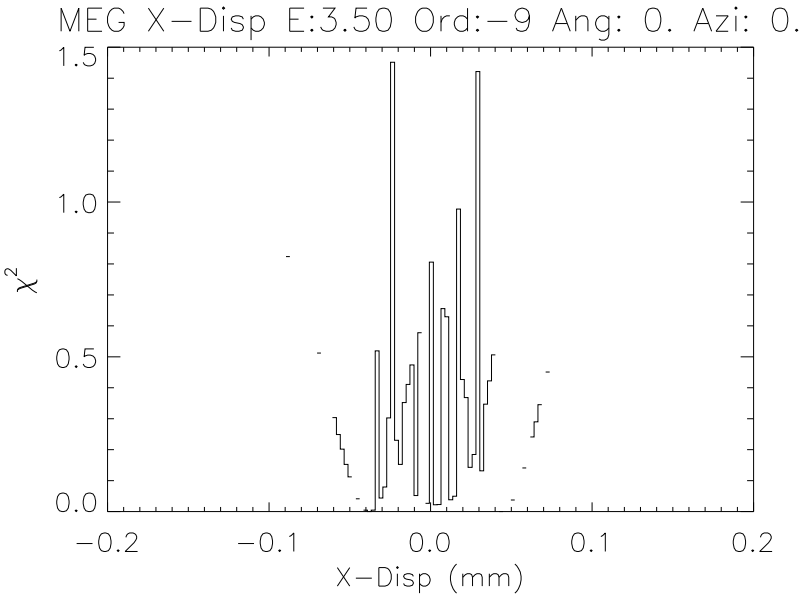

MEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ²
Disp (mm)

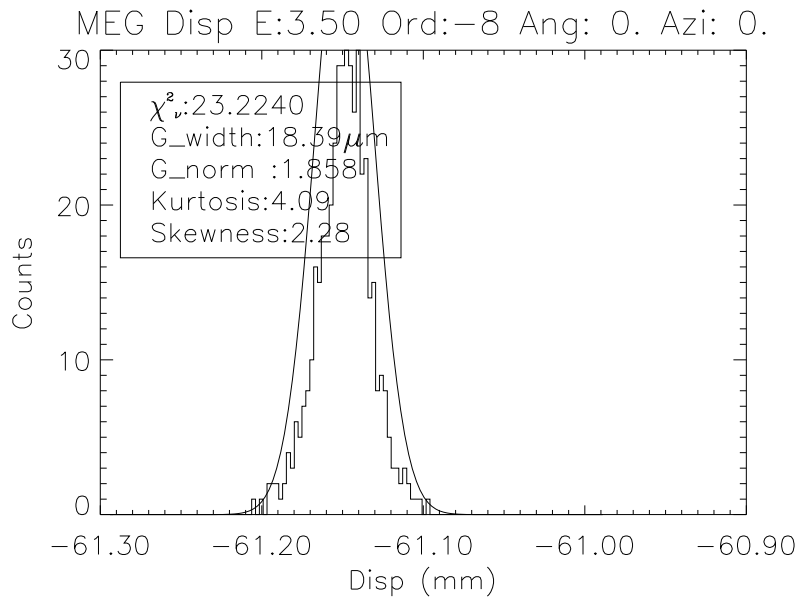

MEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

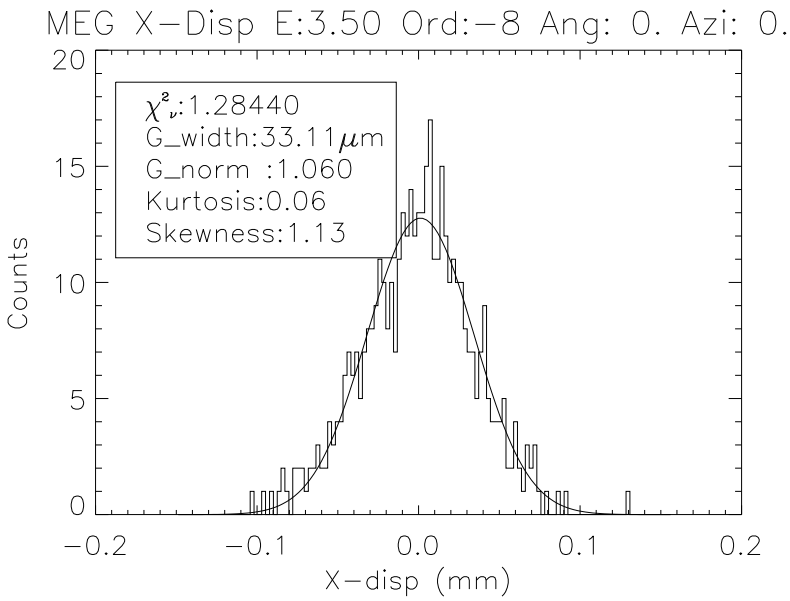

MEG Disp E:3.50 Ord:−9 Ang: 0. Azi: 0.
χ²ν:0.394412
G_width:15.24μm
G_norm :0.201
Kurtosis:4.23
Skewness:2.28
Counts
Disp (mm)

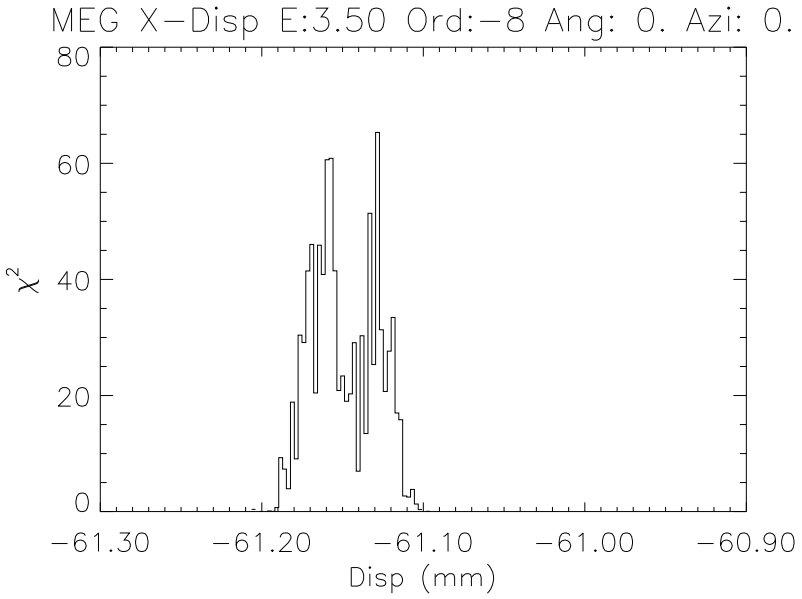

MEG X−Disp E:3.50 Ord:−9 Ang: 0. Azi: 0.
χ²ν:0.582851
G_width:37.44μm
G_norm :0.171
Kurtosis:0.87
Skewness:1.33
Counts
X−disp (mm)

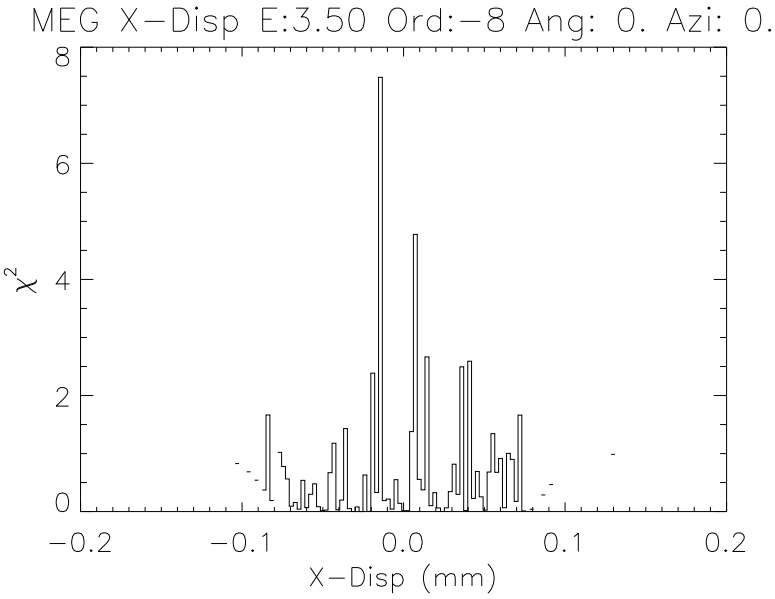

MEG X−Disp E:3.50 Ord:−9 Ang: 0. Azi: 0.
χ²
Disp (mm)

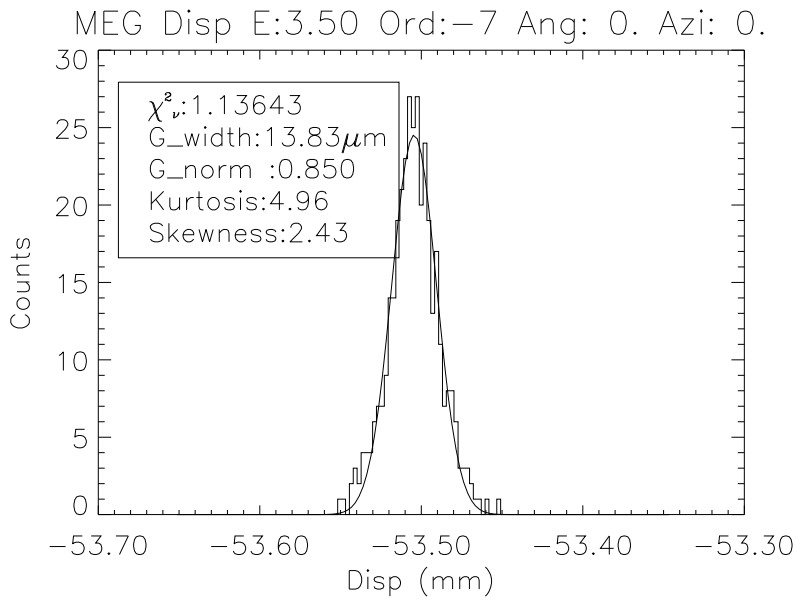

MEG X−Disp E:3.50 Ord:−9 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

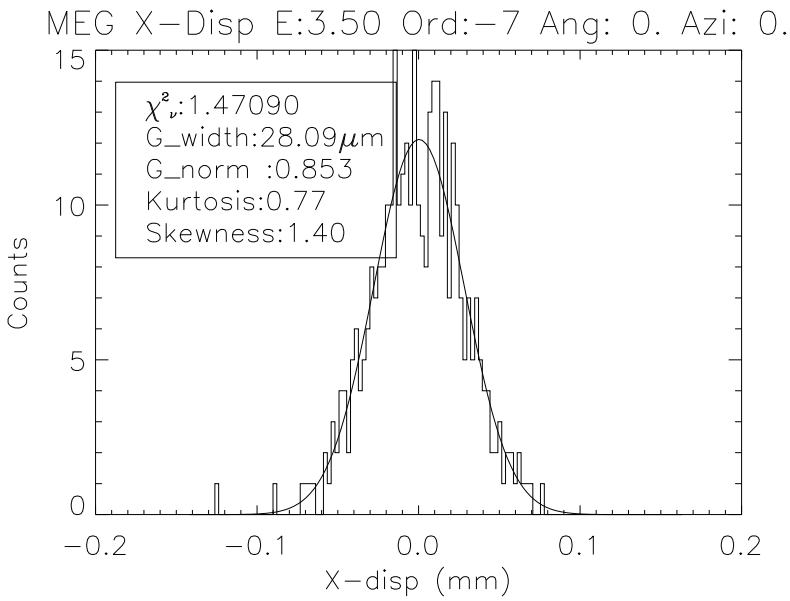

MEG Disp E:3.50 Ord:−8 Ang: 0. Azi: 0.
χ²ν:23.2240
G_width:18.39μm
G_norm :1.858
Kurtosis:4.09
Skewness:2.28
Counts
Disp (mm)
30
20
10
0
−61.30
−61.20
−61.10
−61.00
−60.90

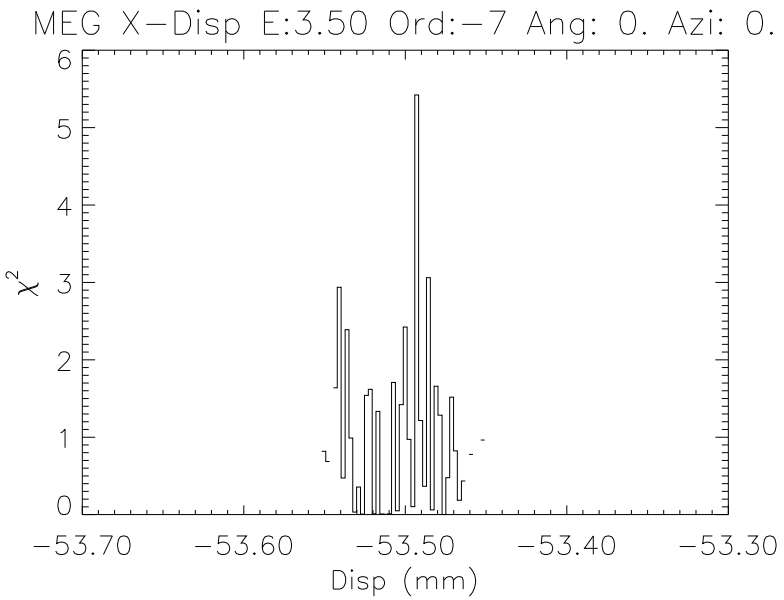

MEG X−Disp E:3.50 Ord:−8 Ang: 0. Azi: 0.
χ²ν:1.28440
G_width:33.11μm
G_norm :1.060
Kurtosis:0.06
Skewness:1.13
Counts
X−disp (mm)
20
15
10
5
0
−0.2
−0.1
0.0
0.1
0.2

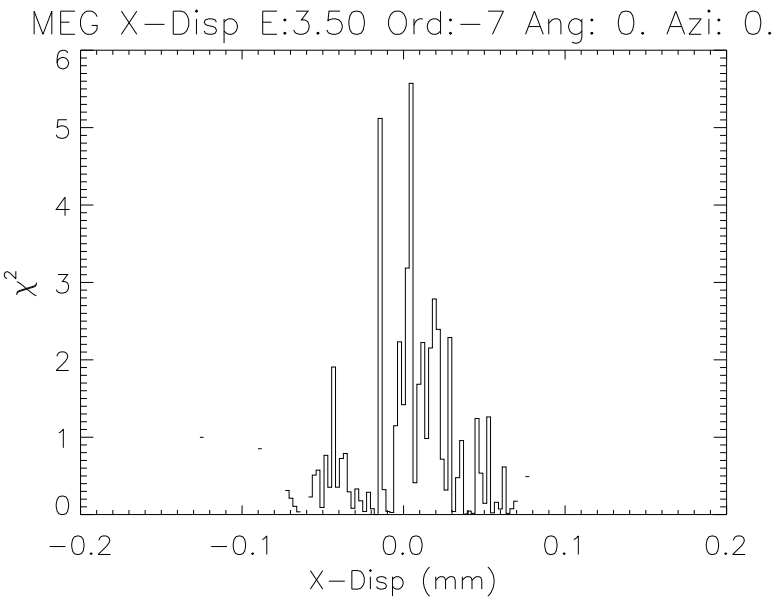

MEG X−Disp E:3.50 Ord:−8 Ang: 0. Azi: 0.
χ²
Disp (mm)
80
60
40
20
0
−61.30
−61.20
−61.10
−61.00
−60.90

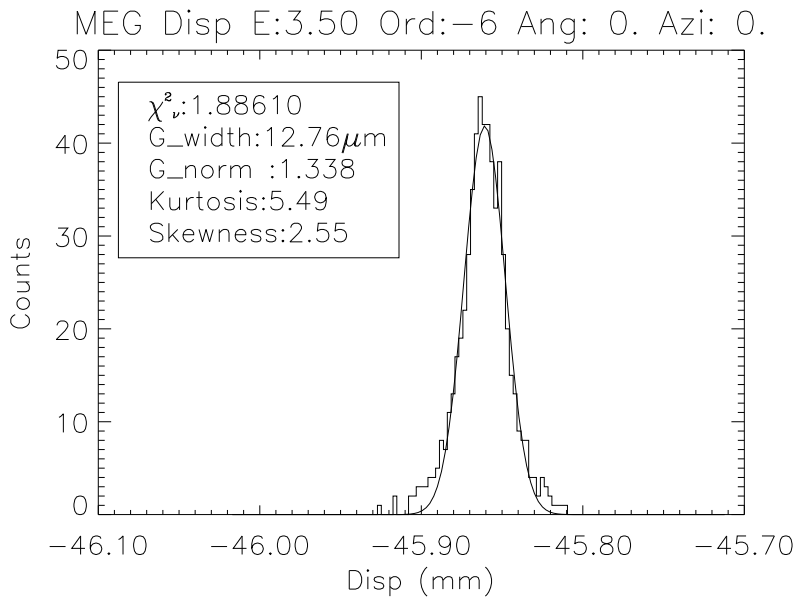

MEG X−Disp E:3.50 Ord:−8 Ang: 0. Azi: 0.
χ²
X−Disp (mm)
8
6
4
2
0
−0.2
−0.1
0.0
0.1
0.2

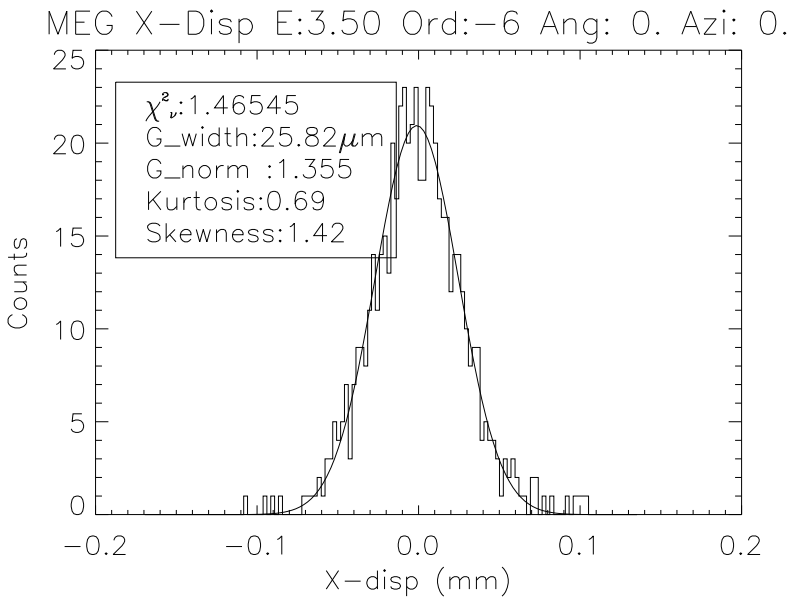

MEG Disp E:3.50 Ord:−7 Ang: 0. Azi: 0.
χ²ν:1.13643
G_width:13.83μm
G_norm :0.850
Kurtosis:4.96
Skewness:2.43
Counts
Disp (mm)

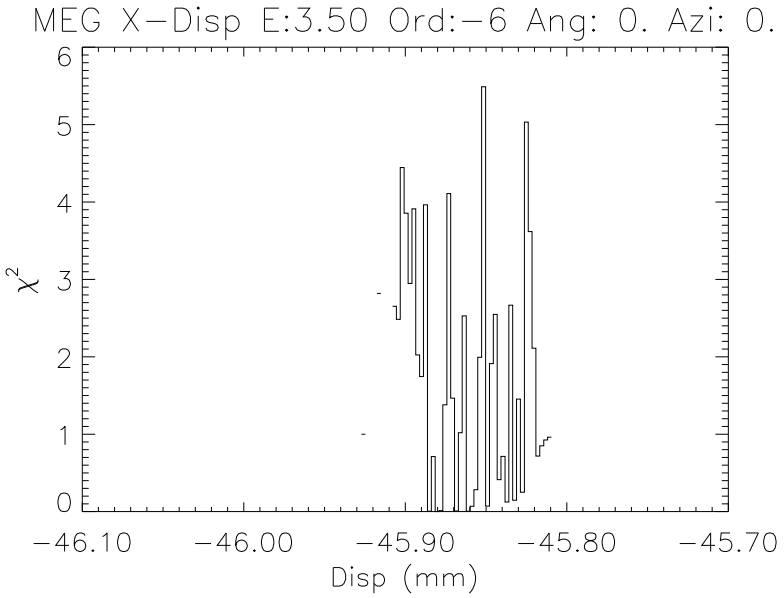

MEG X−Disp E:3.50 Ord:−7 Ang: 0. Azi: 0.
χ²ν:1.47090
G_width:28.09μm
G_norm :0.853
Kurtosis:0.77
Skewness:1.40
Counts
X−disp (mm)

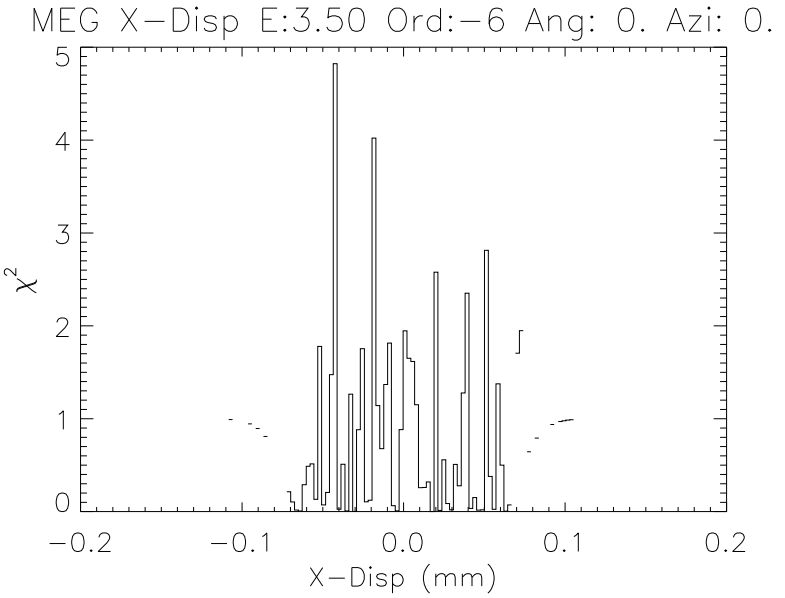

MEG X−Disp E:3.50 Ord:−7 Ang: 0. Azi: 0.
χ²
Disp (mm)

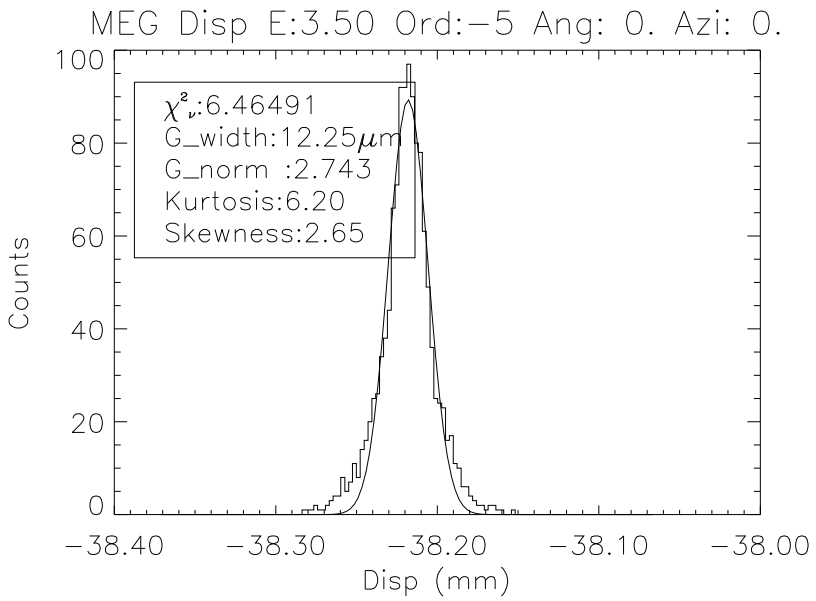

MEG X−Disp E:3.50 Ord:−7 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

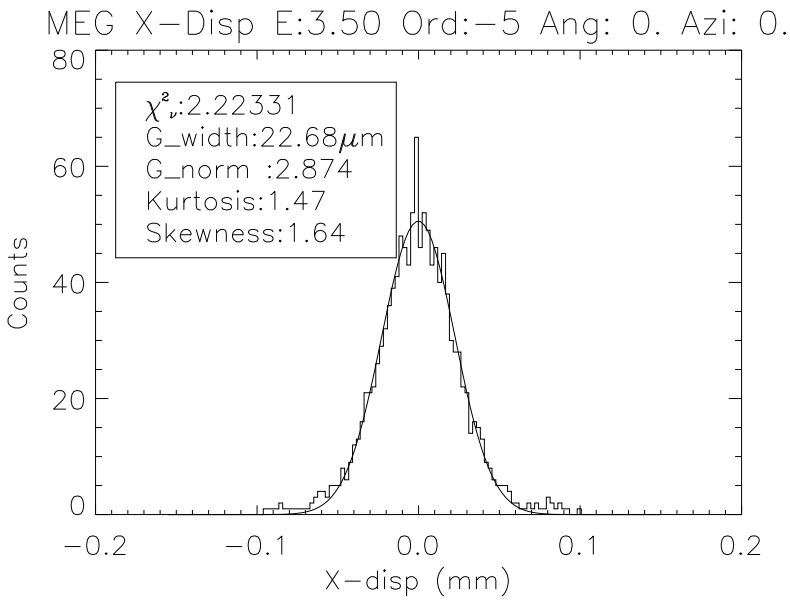

MEG Disp E:3.50 Ord:−6 Ang: 0. Azi: 0.
χ^2_ν:1.88610
G_width:12.76μm
G_norm :1.338
Kurtosis:5.49
Skewness:2.55
Counts
Disp (mm)

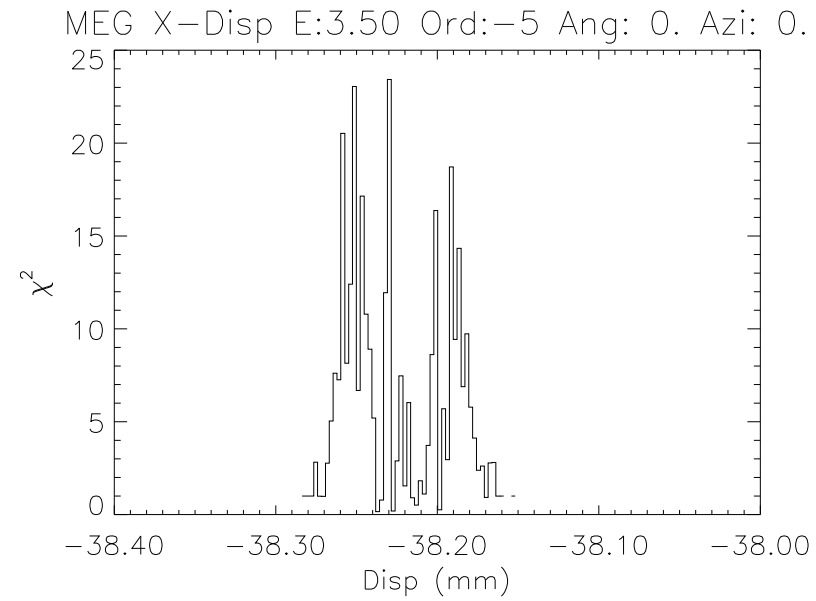

MEG X−Disp E:3.50 Ord:−6 Ang: 0. Azi: 0.
χ^2_ν:1.46545
G_width:25.82μm
G_norm :1.355
Kurtosis:0.69
Skewness:1.42
Counts
X−disp (mm)

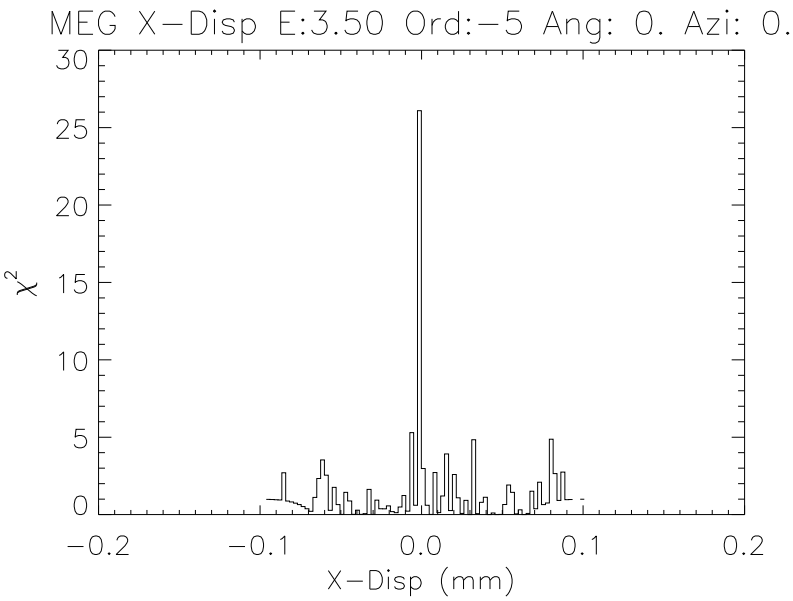

MEG X−Disp E:3.50 Ord:−6 Ang: 0. Azi: 0.
χ^2
Disp (mm)

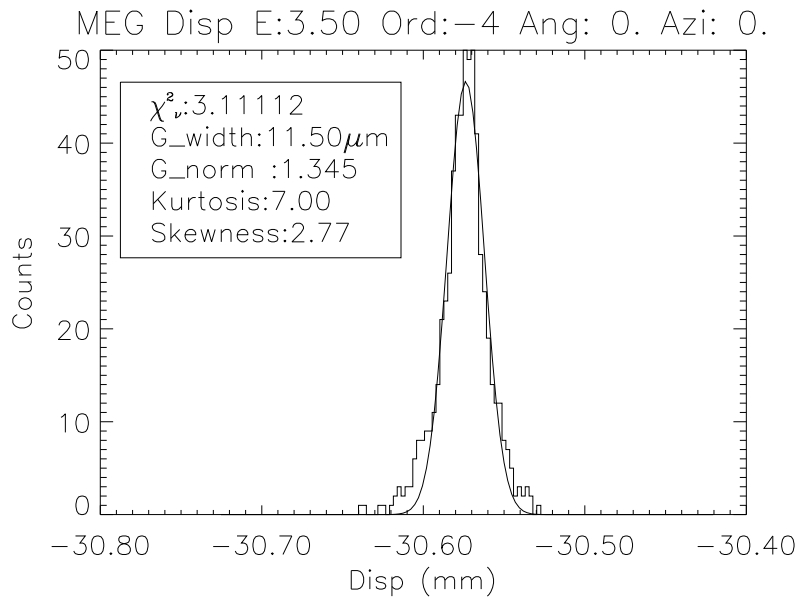

MEG X−Disp E:3.50 Ord:−6 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

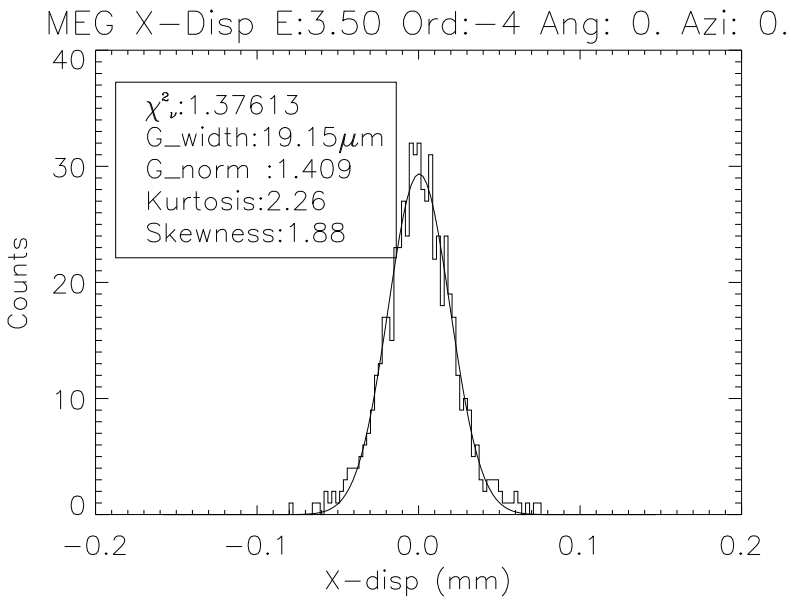

MEG Disp E:3.50 Ord:−5 Ang: 0. Azi: 0.
χ^2_ν:6.46491
G_width:12.25μm
G_norm :2.743
Kurtosis:6.20
Skewness:2.65
Counts
Disp (mm)

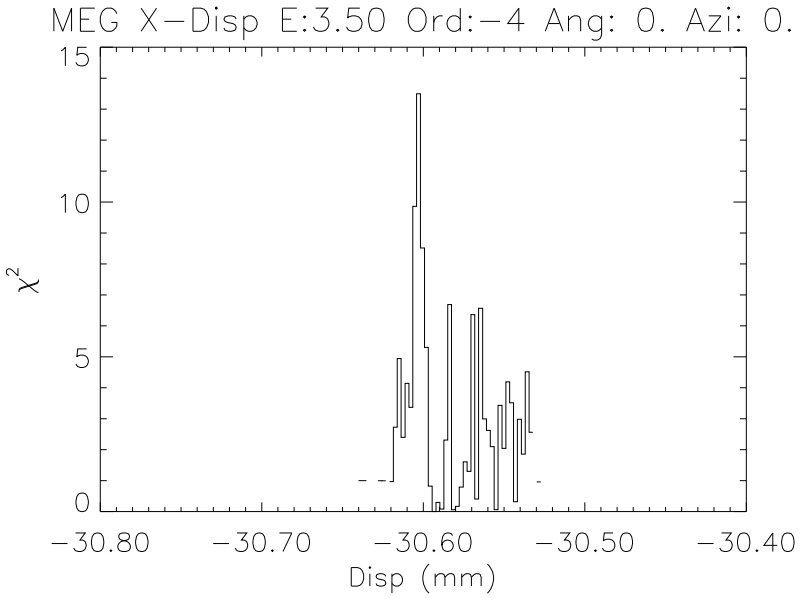

MEG X−Disp E:3.50 Ord:−5 Ang: 0. Azi: 0.
χ^2_ν:2.22331
G_width:22.68μm
G_norm :2.874
Kurtosis:1.47
Skewness:1.64
Counts
X−disp (mm)

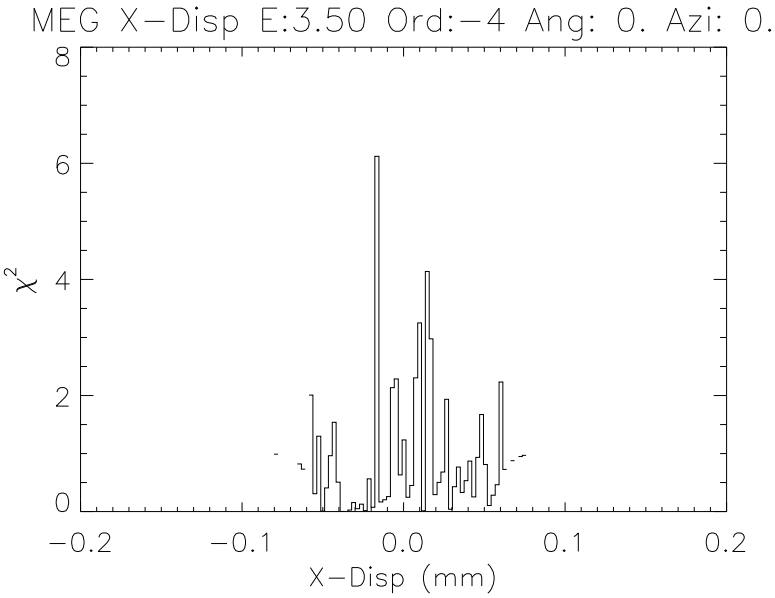

MEG X−Disp E:3.50 Ord:−5 Ang: 0. Azi: 0.
χ^2
Disp (mm)

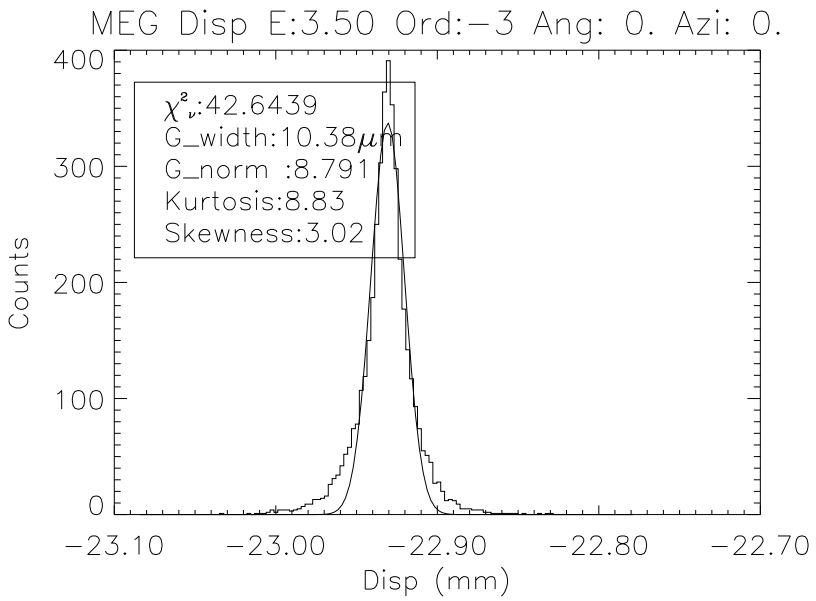

MEG X−Disp E:3.50 Ord:−5 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

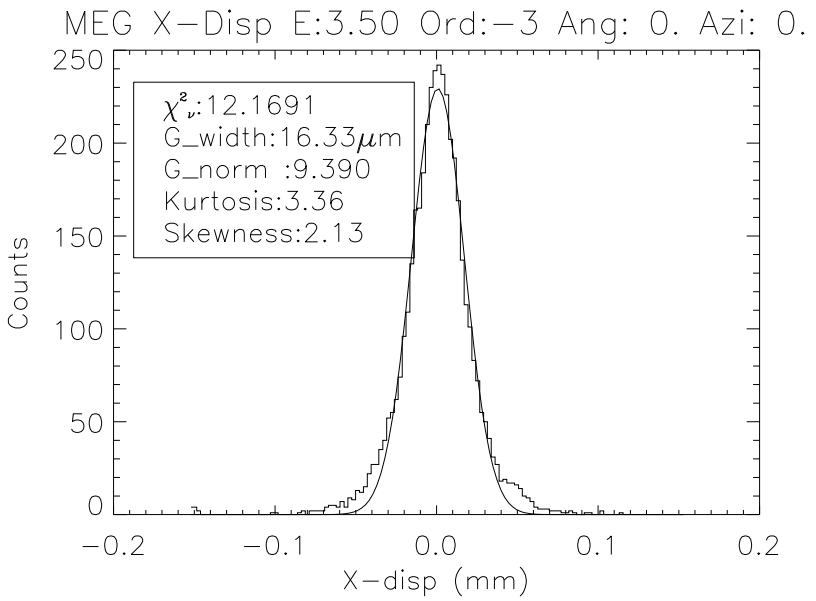

MEG Disp E:3.50 Ord:−4 Ang: 0. Azi: 0.
χ²ν:3.11112
G_width:11.50μm
G_norm :1.345
Kurtosis:7.00
Skewness:2.77
Counts
Disp (mm)

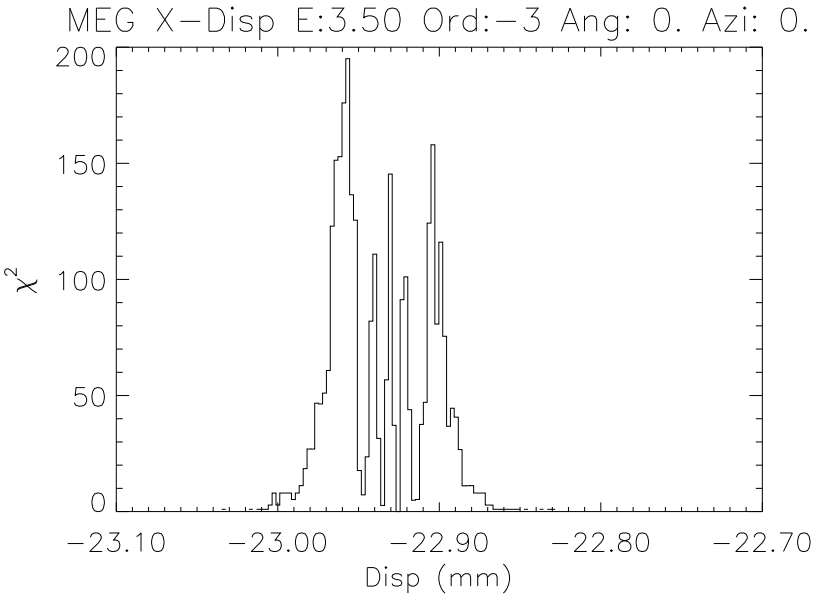

MEG X−Disp E:3.50 Ord:−4 Ang: 0. Azi: 0.
χ²ν:1.37613
G_width:19.15μm
G_norm :1.409
Kurtosis:2.26
Skewness:1.88
Counts
X−disp (mm)

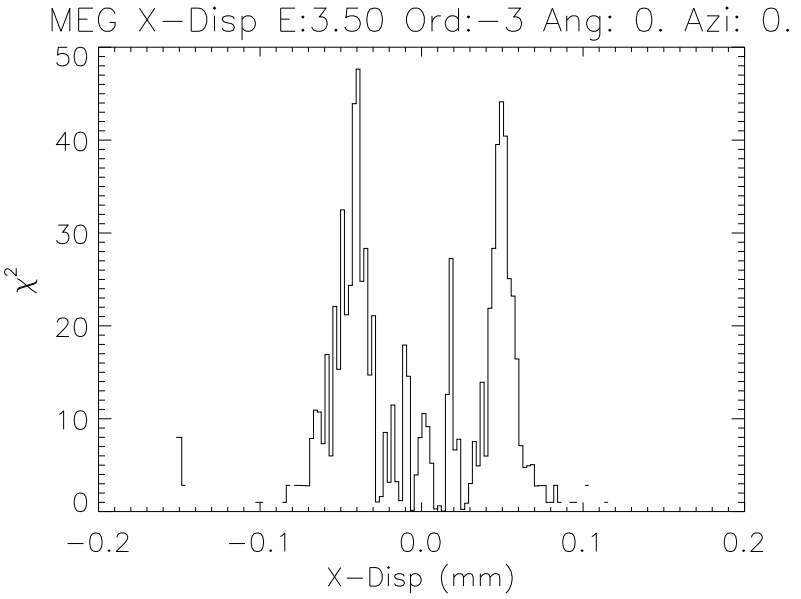

MEG X−Disp E:3.50 Ord:−4 Ang: 0. Azi: 0.
χ²
Disp (mm)

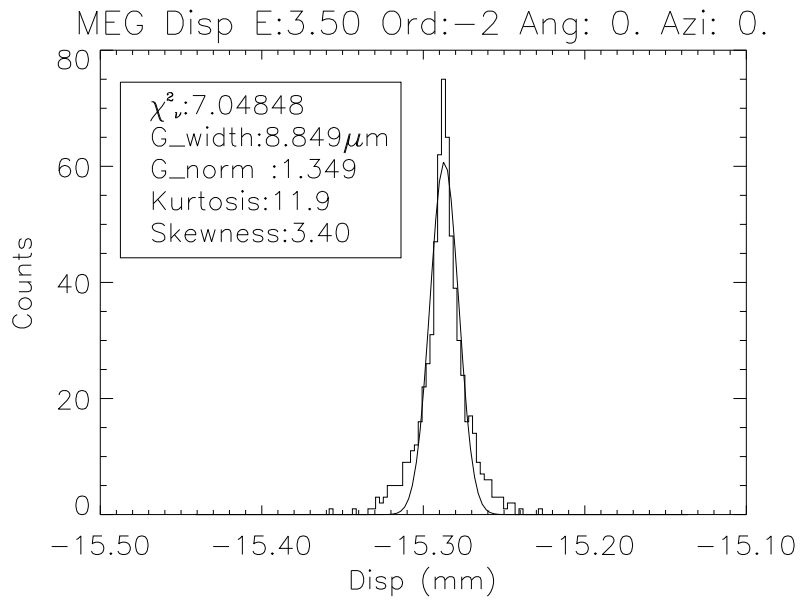

MEG X−Disp E:3.50 Ord:−4 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

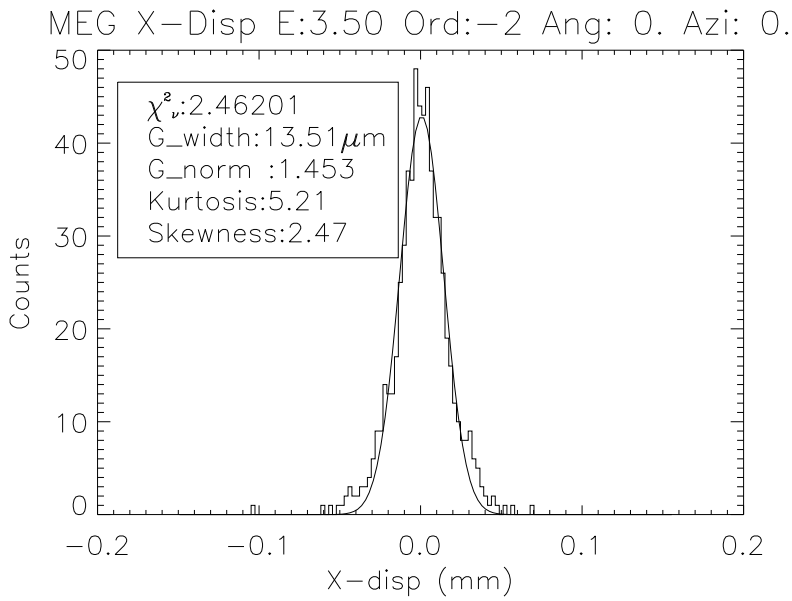

MEG Disp E:3.50 Ord:−3 Ang: 0. Azi: 0.
χ^2_ν:42.6439
G_width:10.38μm
G_norm :8.791
Kurtosis:8.83
Skewness:3.02
Counts
Disp (mm)

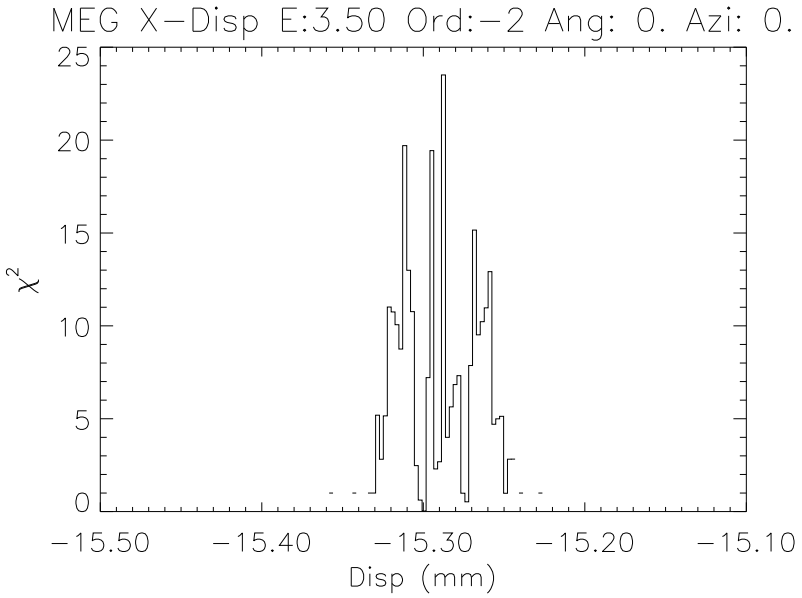

MEG X−Disp E:3.50 Ord:−3 Ang: 0. Azi: 0.
χ^2_ν:12.1691
G_width:16.33μm
G_norm :9.390
Kurtosis:3.36
Skewness:2.13
Counts
X−disp (mm)

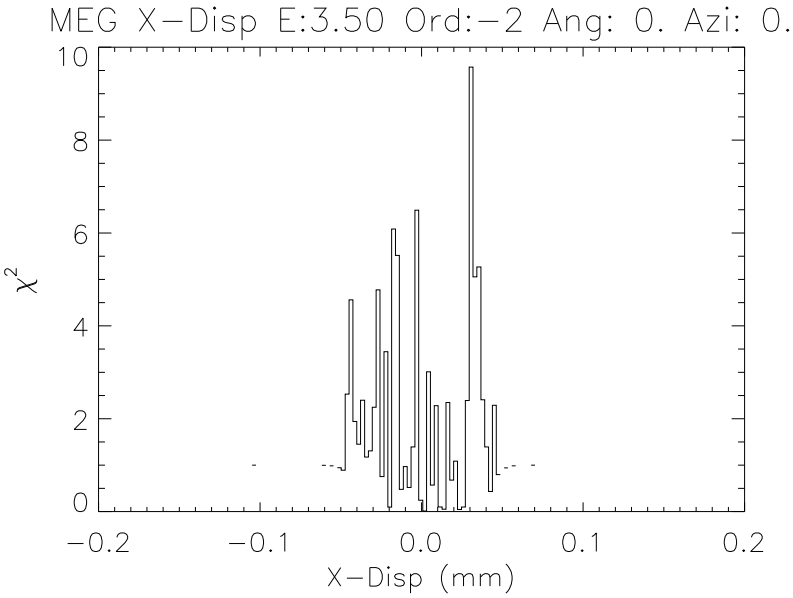

MEG X−Disp E:3.50 Ord:−3 Ang: 0. Azi: 0.
χ^2
Disp (mm)

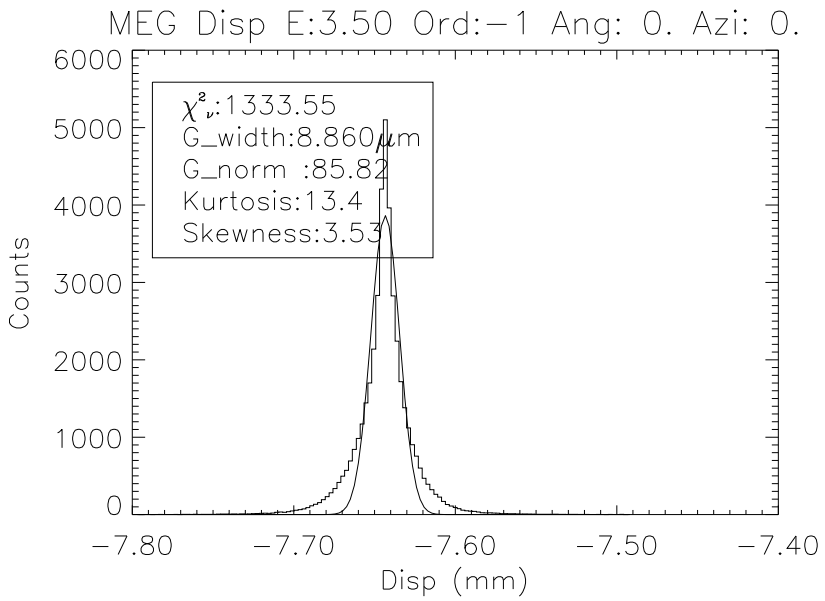

MEG X−Disp E:3.50 Ord:−3 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

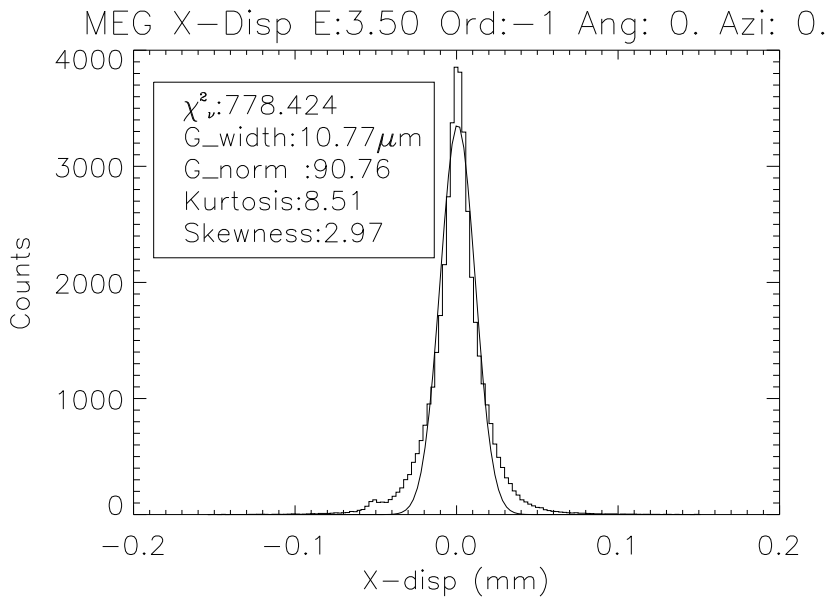

MEG Disp E:3.50 Ord:−2 Ang: 0. Azi: 0.
χ²ν:7.04848
G_width:8.849μm
G_norm :1.349
Kurtosis:11.9
Skewness:3.40
Counts
Disp (mm)

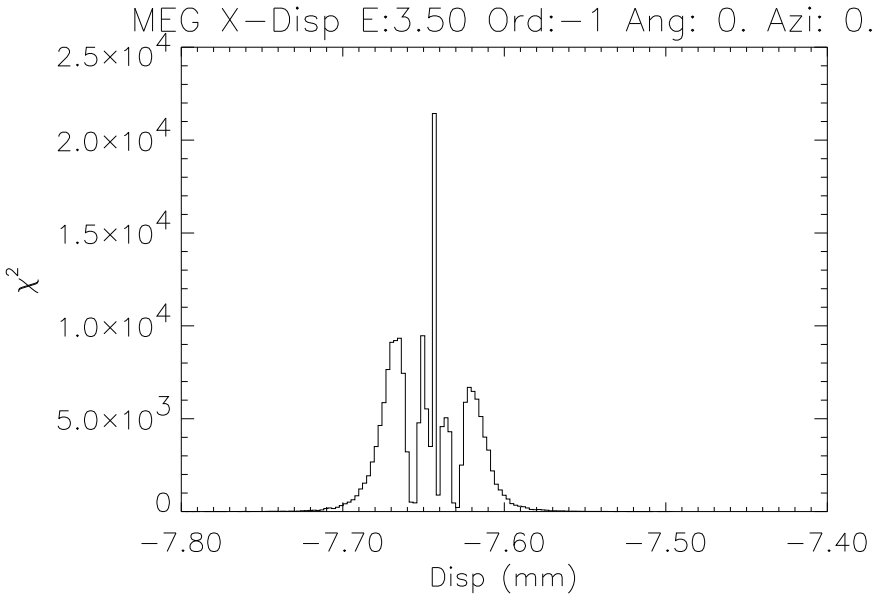

MEG X−Disp E:3.50 Ord:−2 Ang: 0. Azi: 0.
χ²ν:2.46201
G_width:13.51μm
G_norm :1.453
Kurtosis:5.21
Skewness:2.47
Counts
X−disp (mm)

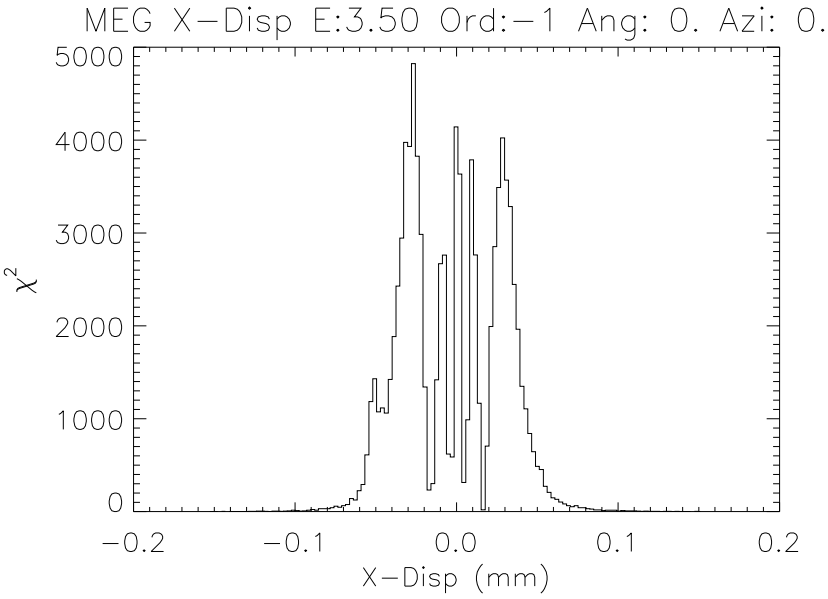

MEG X−Disp E:3.50 Ord:−2 Ang: 0. Azi: 0.
χ²
Disp (mm)

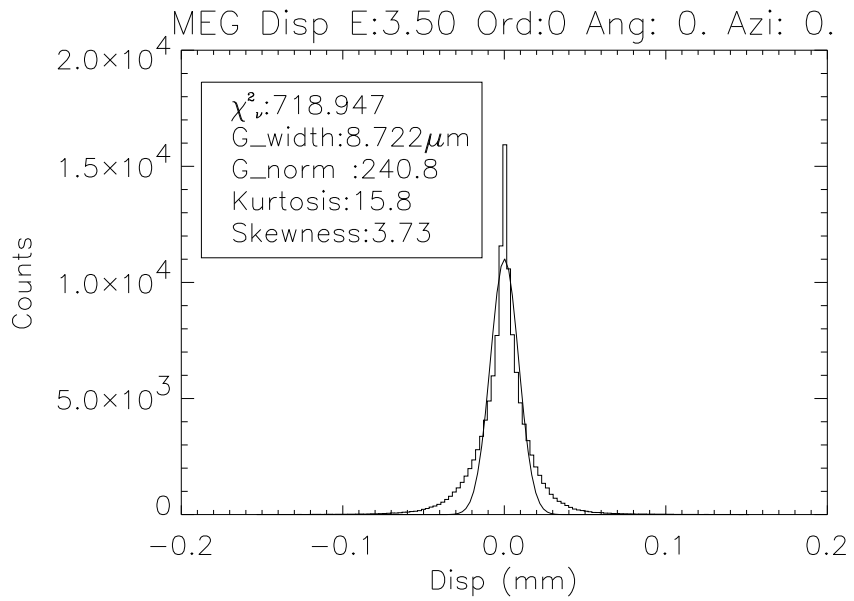

MEG X−Disp E:3.50 Ord:−2 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

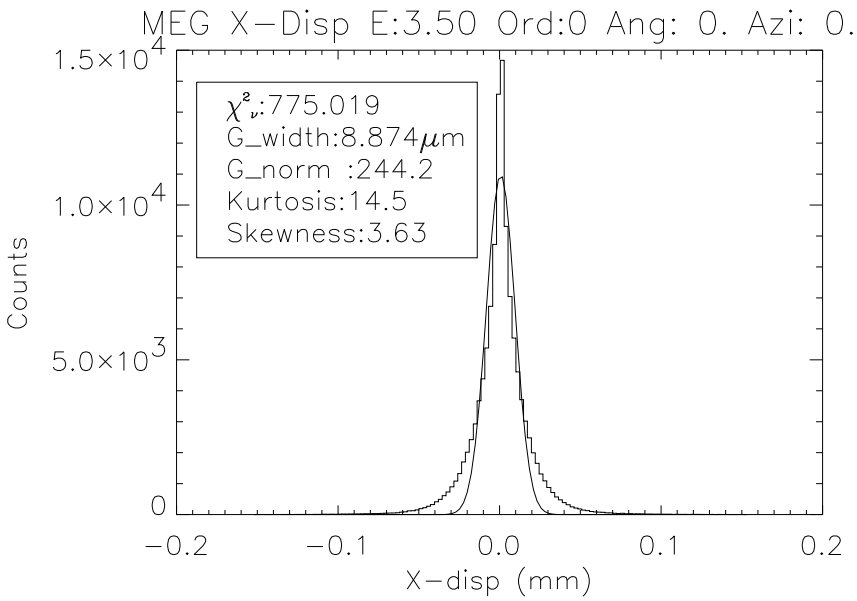

MEG Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ²ν:1333.55
G_width:8.860μm
G_norm :85.82
Kurtosis:13.4
Skewness:3.53
Counts
Disp (mm)

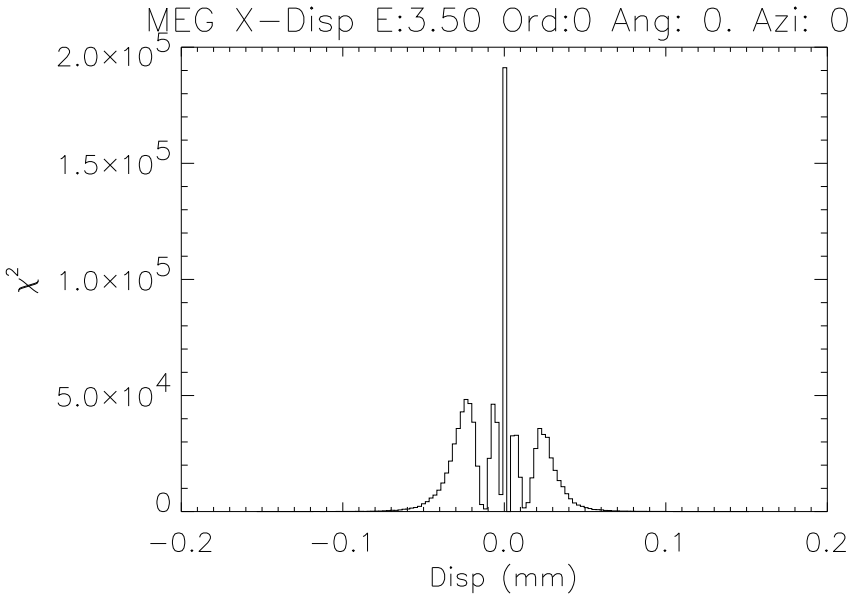

MEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ²ν:778.424
G_width:10.77μm
G_norm :90.76
Kurtosis:8.51
Skewness:2.97
Counts
X−disp (mm)

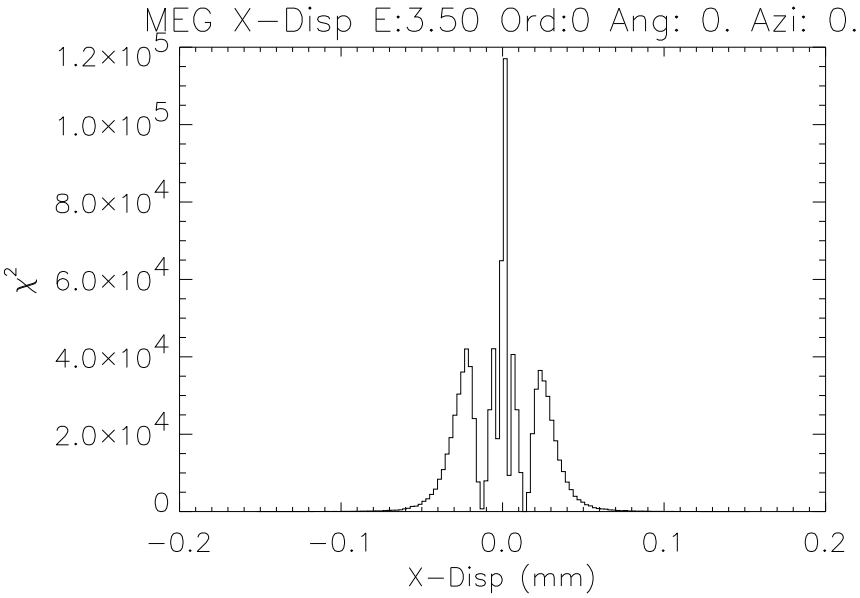

MEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ²
Disp (mm)

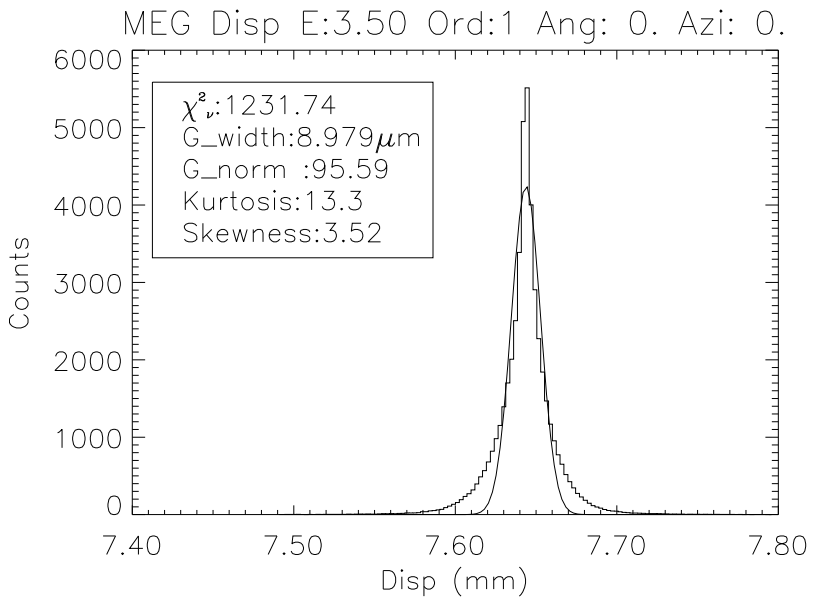

MEG X−Disp E:3.50 Ord:−1 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

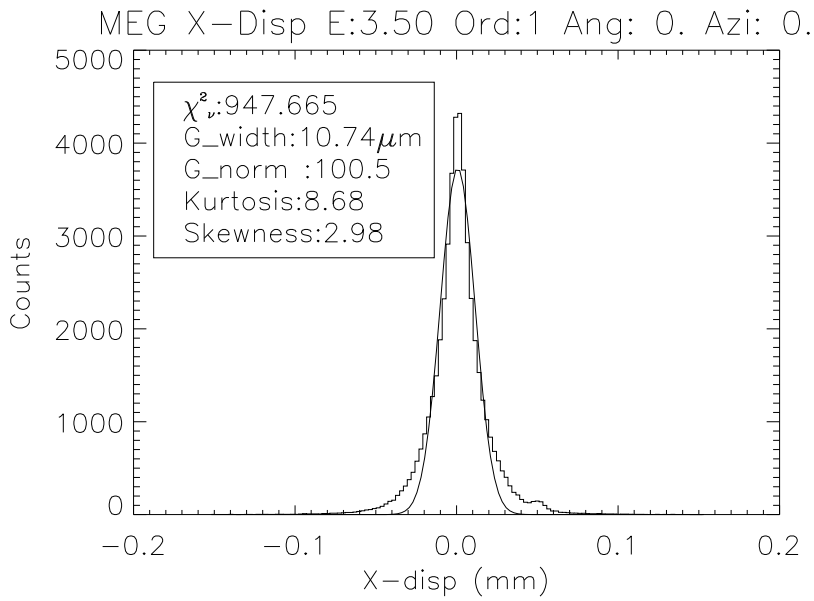

MEG Disp E:3.50 Ord:0 Ang: 0. Azi: 0.
χ^2_ν:718.947
G_width:8.722μm
G_norm :240.8
Kurtosis:15.8
Skewness:3.73
Counts
Disp (mm)

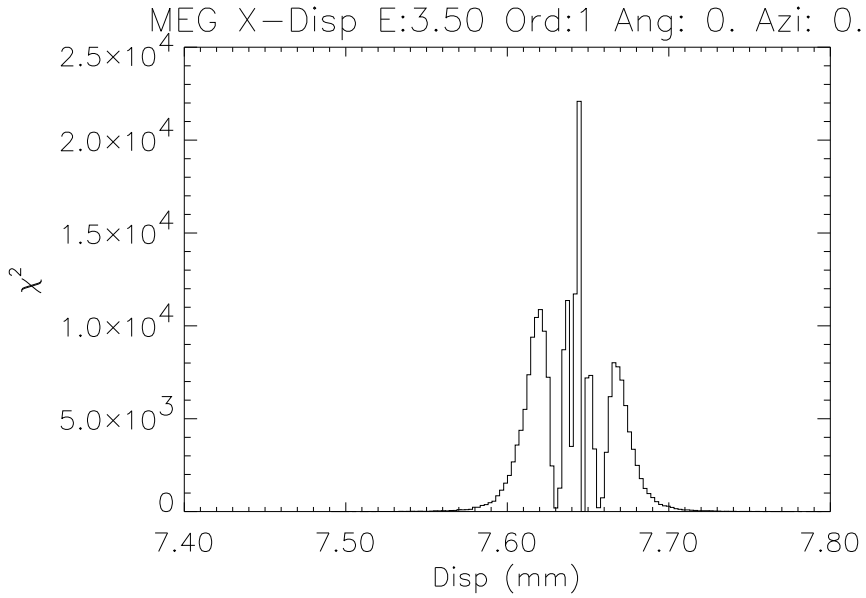

MEG X−Disp E:3.50 Ord:0 Ang: 0. Azi: 0.
χ^2_ν:775.019
G_width:8.874μm
G_norm :244.2
Kurtosis:14.5
Skewness:3.63
Counts
X−disp (mm)

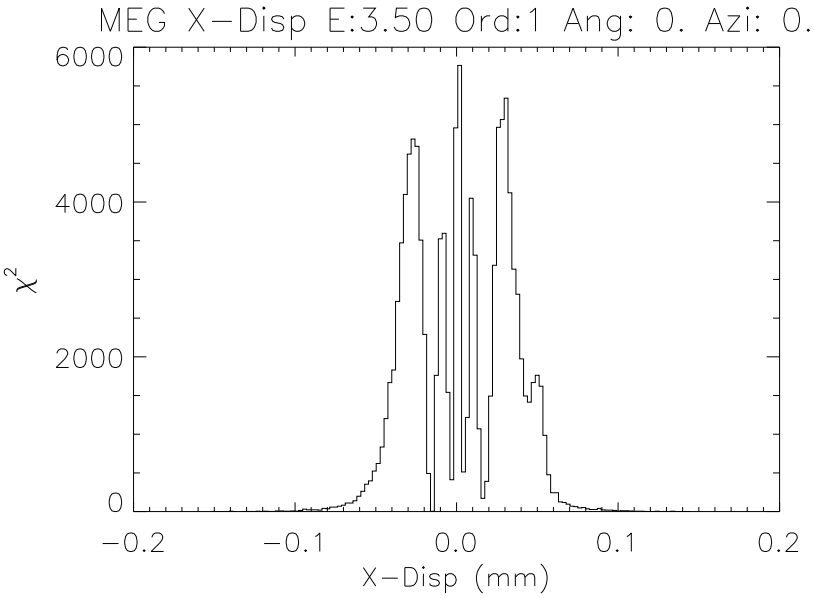

MEG X−Disp E:3.50 Ord:0 Ang: 0. Azi: 0.
χ^2
Disp (mm)

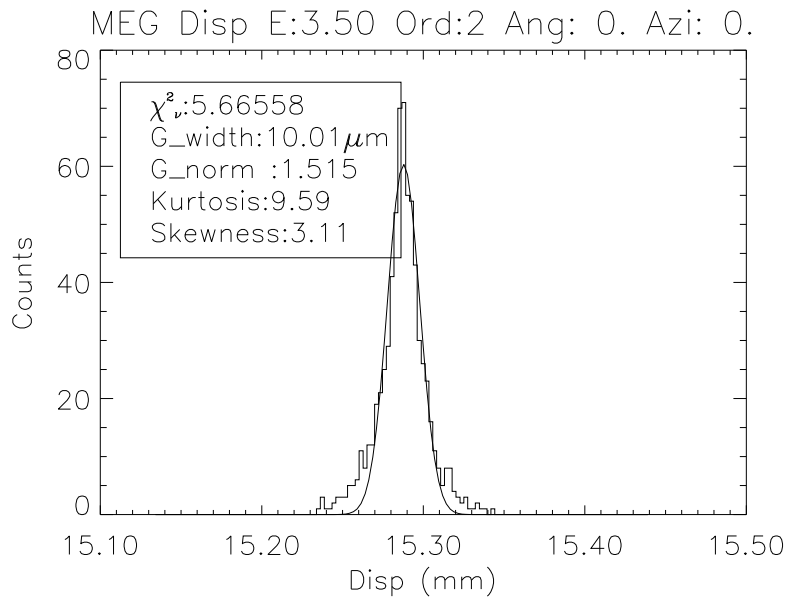

MEG X−Disp E:3.50 Ord:0 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

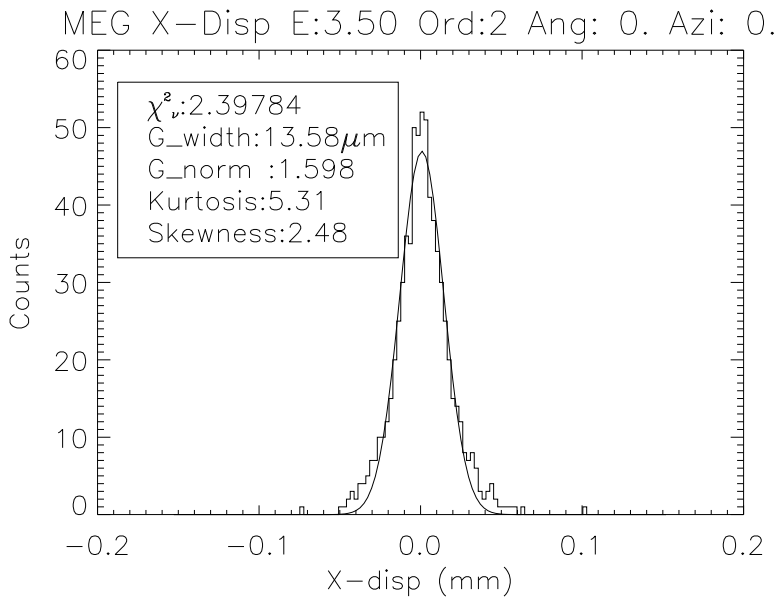

MEG Disp E:3.50 Ord:1 Ang: 0. Azi: 0.
χ²ν:1231.74
G_width:8.979μm
G_norm :95.59
Kurtosis:13.3
Skewness:3.52
Counts
Disp (mm)

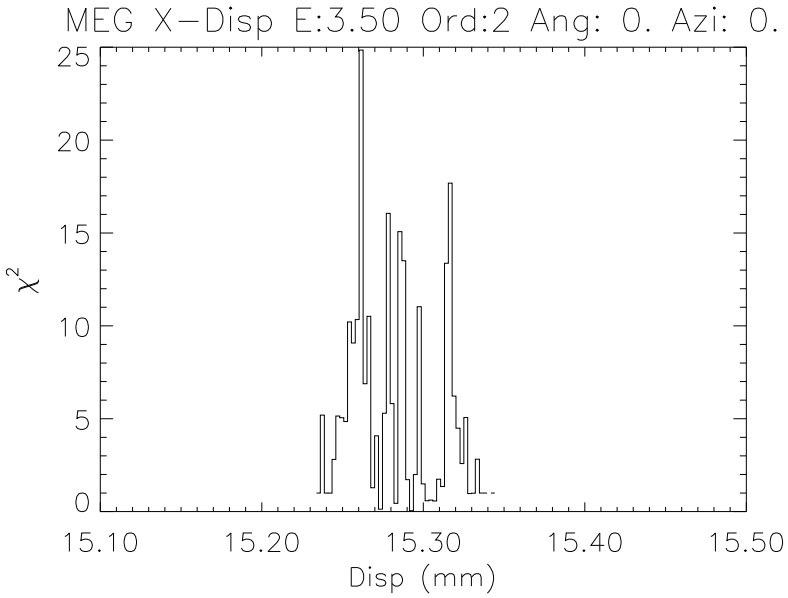

MEG X−Disp E:3.50 Ord:1 Ang: 0. Azi: 0.
χ²ν:947.665
G_width:10.74μm
G_norm :100.5
Kurtosis:8.68
Skewness:2.98
Counts
X−disp (mm)

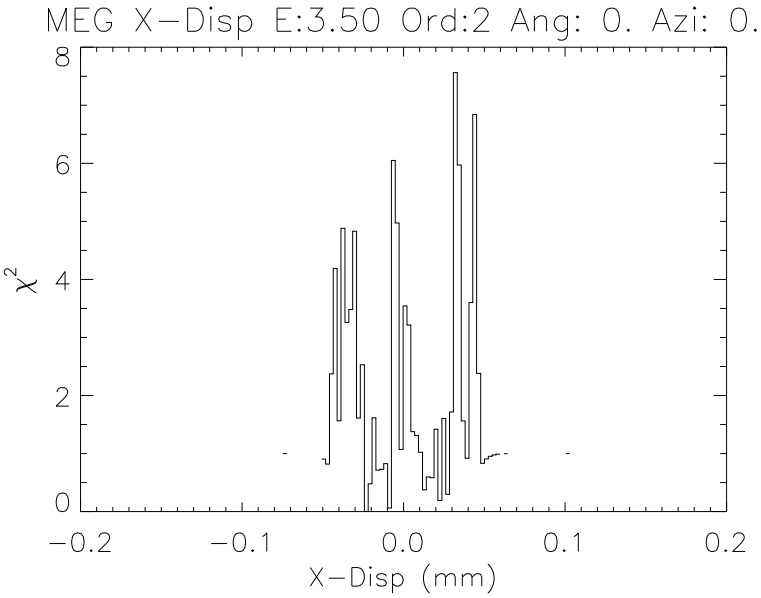

MEG X−Disp E:3.50 Ord:1 Ang: 0. Azi: 0.
χ²
Disp (mm)

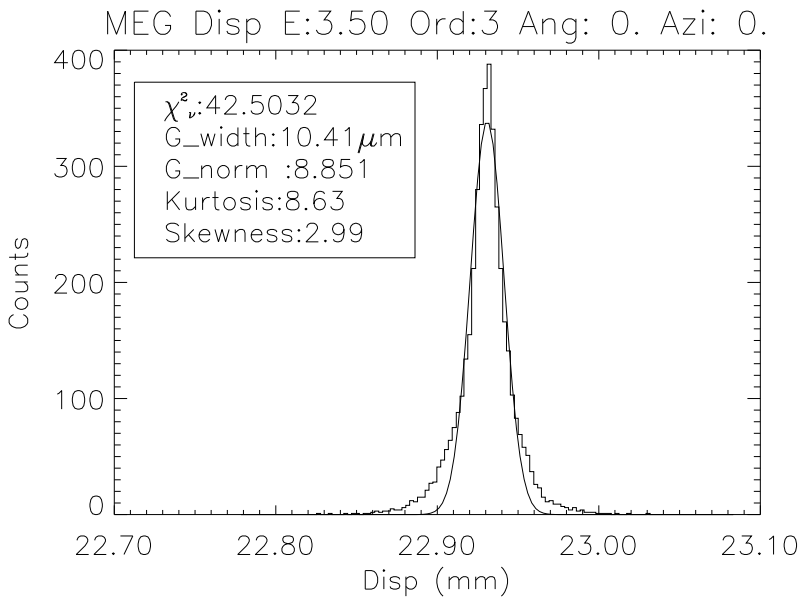

MEG X−Disp E:3.50 Ord:1 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

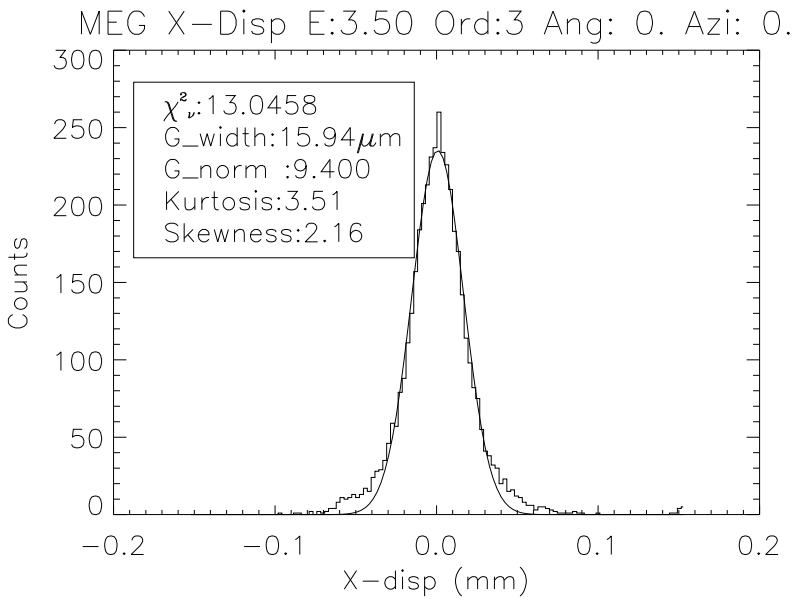

MEG Disp E:3.50 Ord:2 Ang: 0. Azi: 0.
χ²ν:5.66558
G_width:10.01μm
G_norm :1.515
Kurtosis:9.59
Skewness:3.11
Counts
Disp (mm)

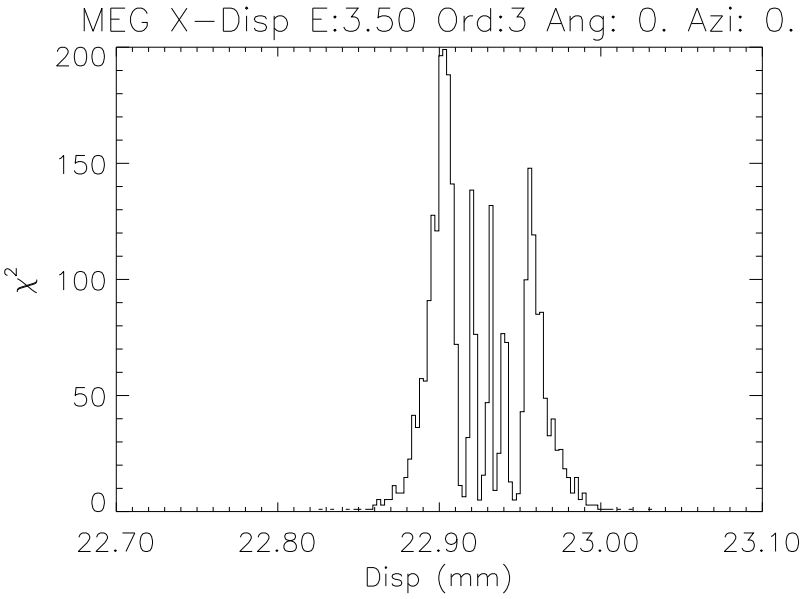

MEG X−Disp E:3.50 Ord:2 Ang: 0. Azi: 0.
χ²ν:2.39784
G_width:13.58μm
G_norm :1.598
Kurtosis:5.31
Skewness:2.48
Counts
X−disp (mm)

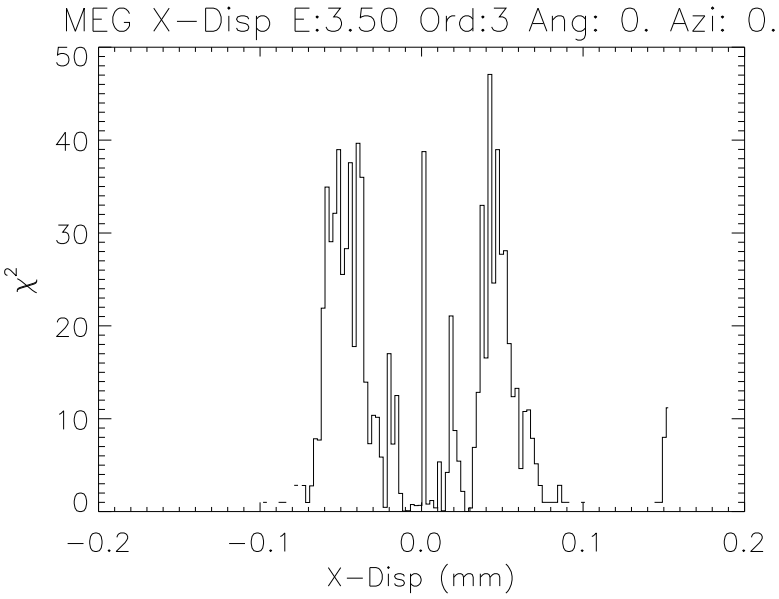

MEG X−Disp E:3.50 Ord:2 Ang: 0. Azi: 0.
χ²
Disp (mm)

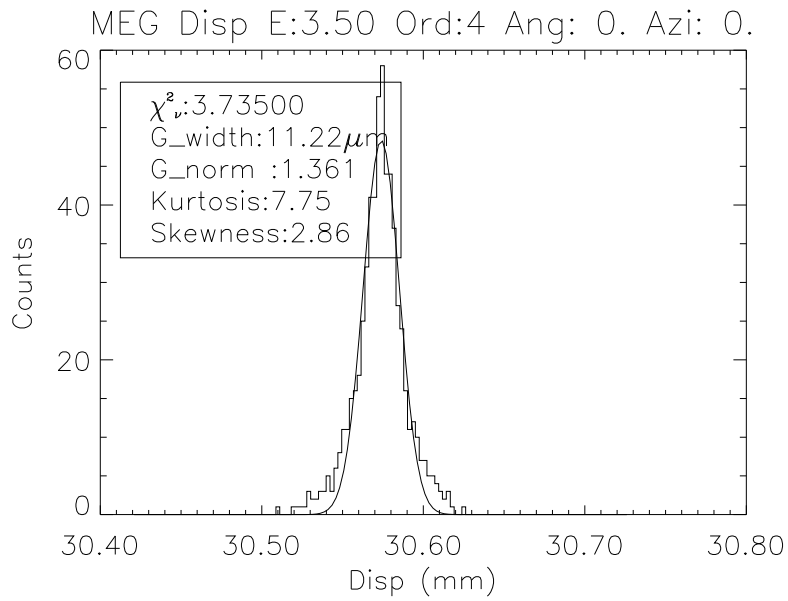

MEG X−Disp E:3.50 Ord:2 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

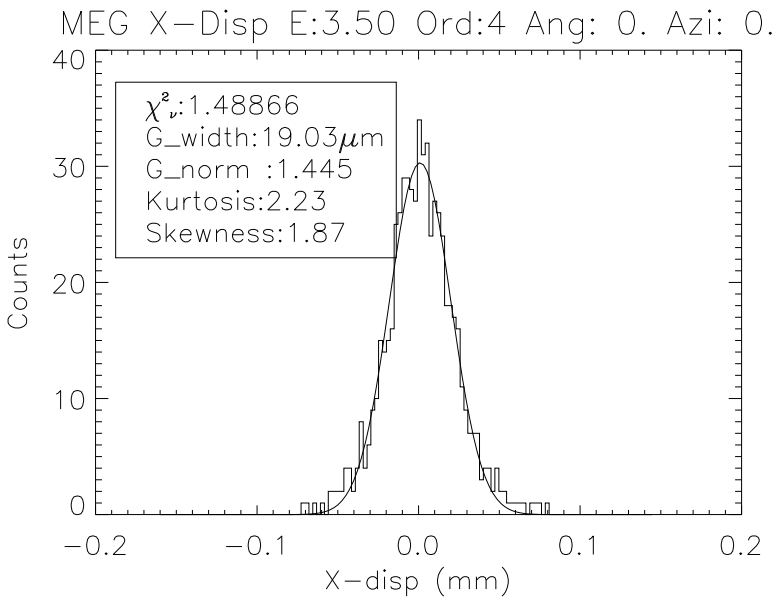

MEG Disp E:3.50 Ord:3 Ang: 0. Azi: 0.
χ²ν:42.5032
G_width:10.41μm
G_norm :8.851
Kurtosis:8.63
Skewness:2.99
Counts
Disp (mm)

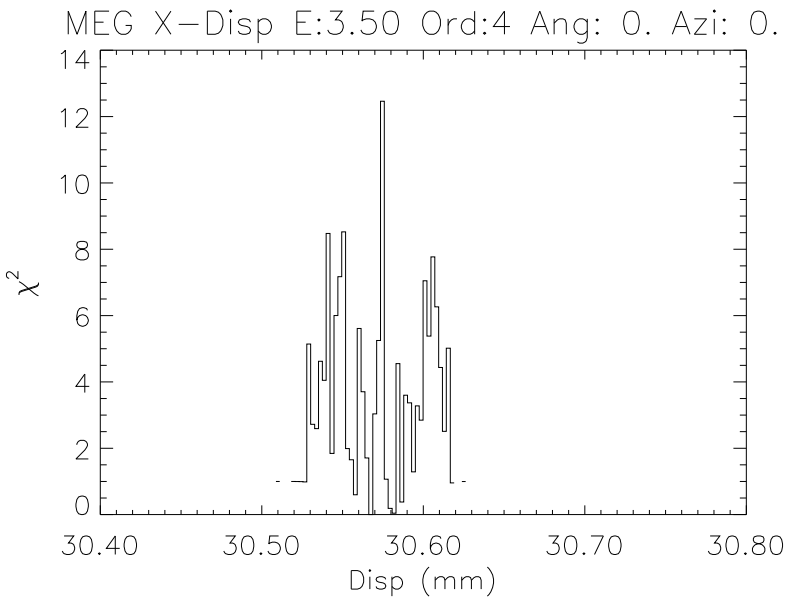

MEG X−Disp E:3.50 Ord:3 Ang: 0. Azi: 0.
χ²ν:13.0458
G_width:15.94μm
G_norm :9.400
Kurtosis:3.51
Skewness:2.16
Counts
X−disp (mm)

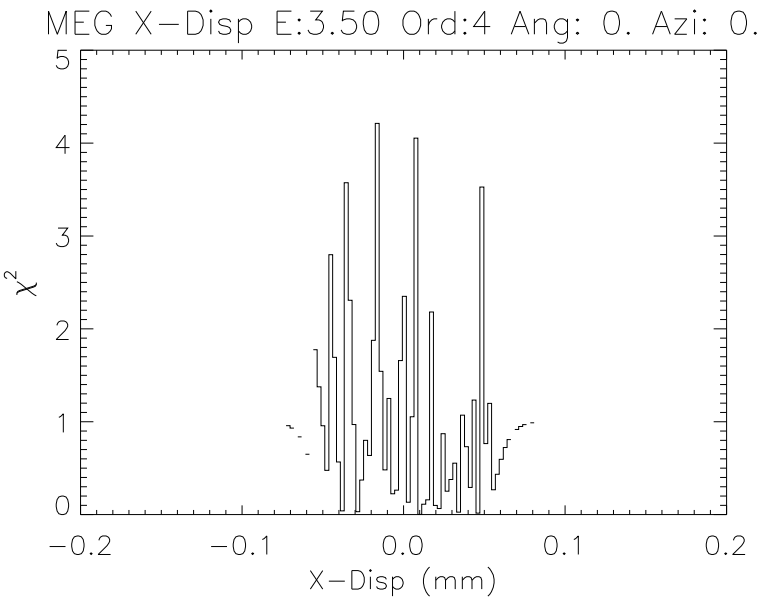

MEG X−Disp E:3.50 Ord:3 Ang: 0. Azi: 0.
χ²
Disp (mm)

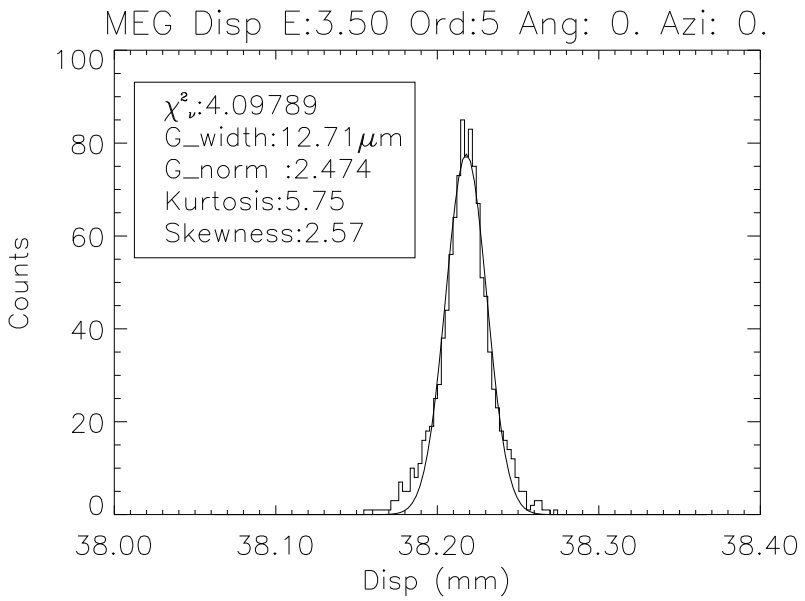

MEG X−Disp E:3.50 Ord:3 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

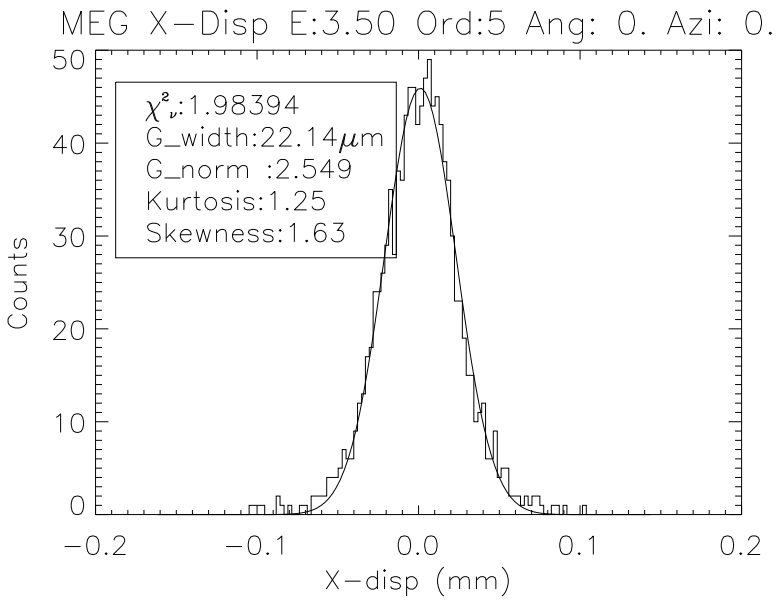

MEG Disp E:3.50 Ord:4 Ang: 0. Azi: 0.
χ²ν:3.73500
G_width:11.22μm
G_norm :1.361
Kurtosis:7.75
Skewness:2.86
Counts
Disp (mm)

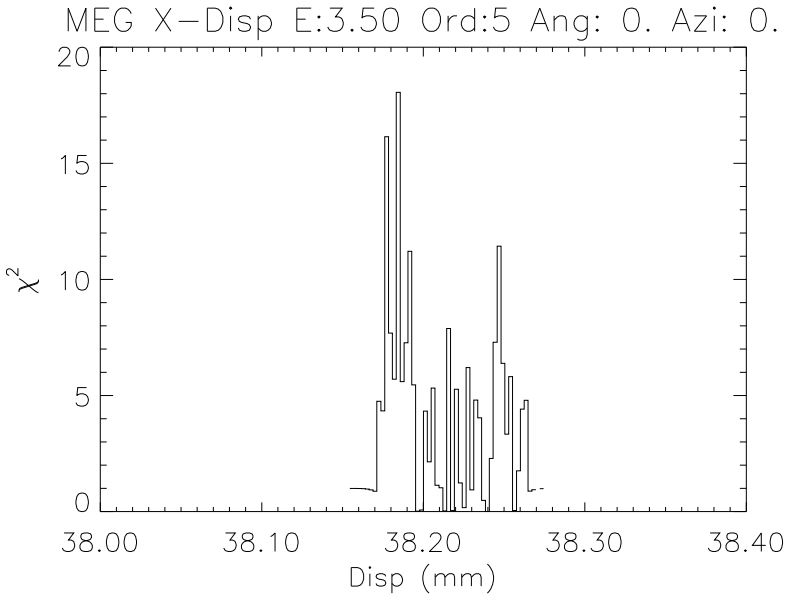

MEG X−Disp E:3.50 Ord:4 Ang: 0. Azi: 0.
χ²ν:1.48866
G_width:19.03μm
G_norm :1.445
Kurtosis:2.23
Skewness:1.87
Counts
X−disp (mm)

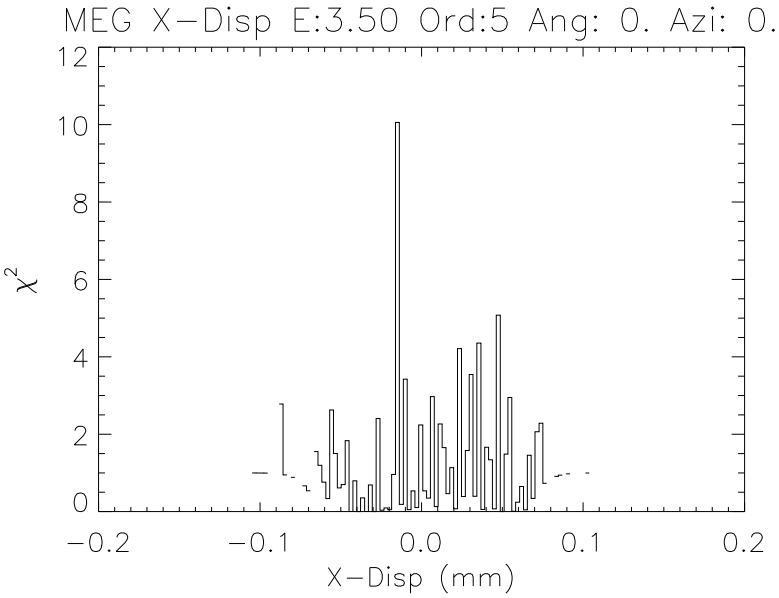

MEG X−Disp E:3.50 Ord:4 Ang: 0. Azi: 0.
χ²
Disp (mm)

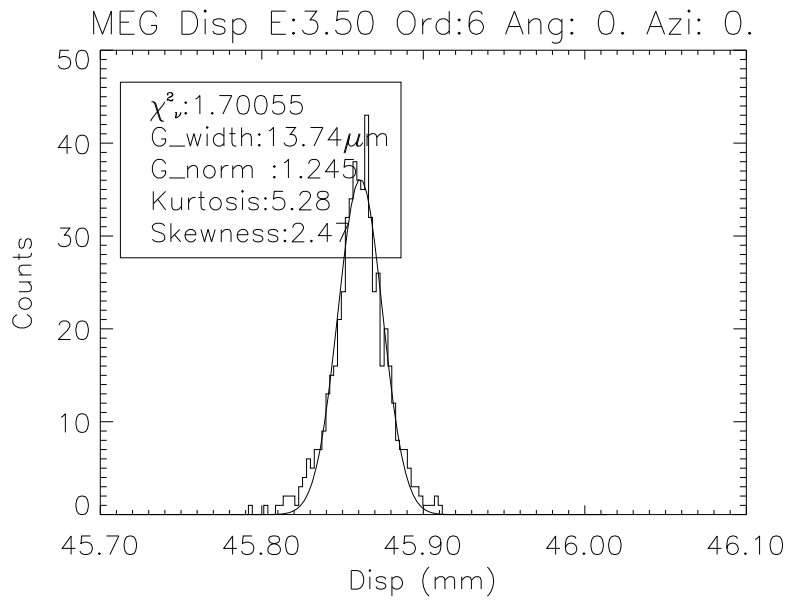

MEG X−Disp E:3.50 Ord:4 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

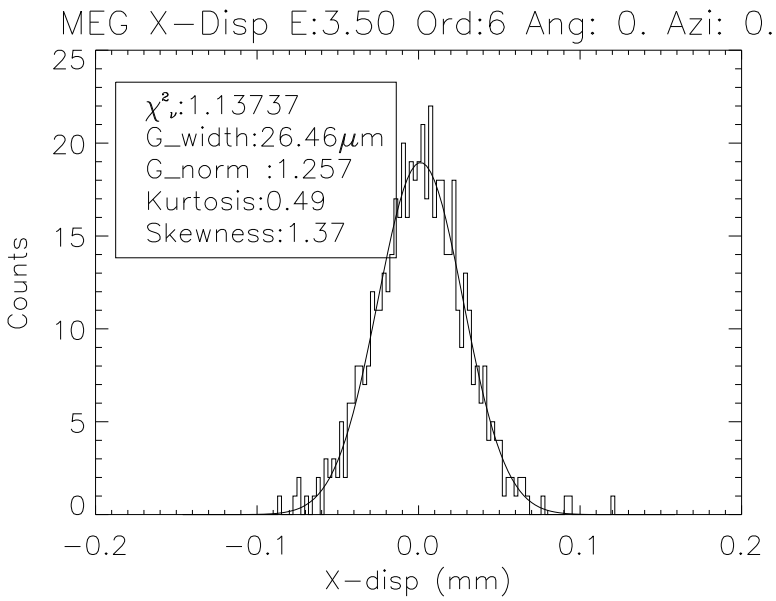

MEG Disp E:3.50 Ord:5 Ang: 0. Azi: 0.
χ^2_ν:4.09789
G_width:12.71μm
G_norm :2.474
Kurtosis:5.75
Skewness:2.57
Counts
Disp (mm)

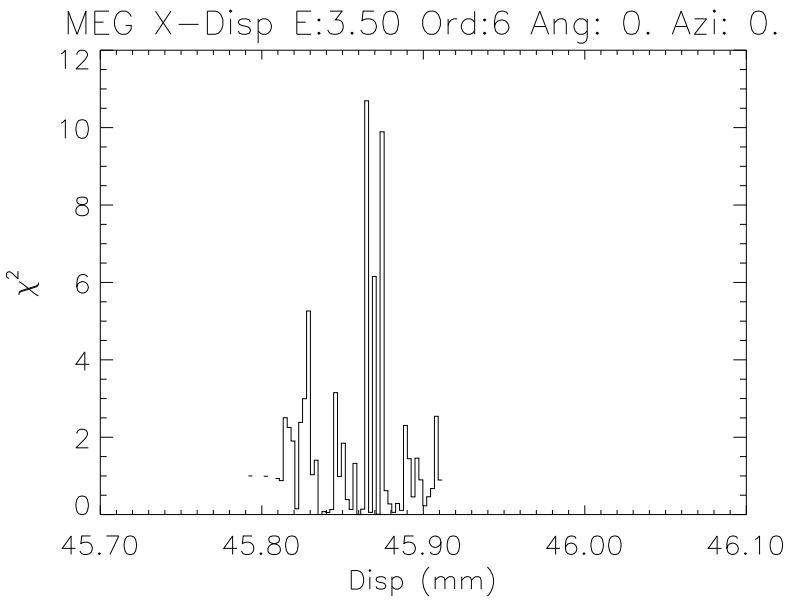

MEG X−Disp E:3.50 Ord:5 Ang: 0. Azi: 0.
χ^2_ν:1.98394
G_width:22.14μm
G_norm :2.549
Kurtosis:1.25
Skewness:1.63
Counts
X−disp (mm)

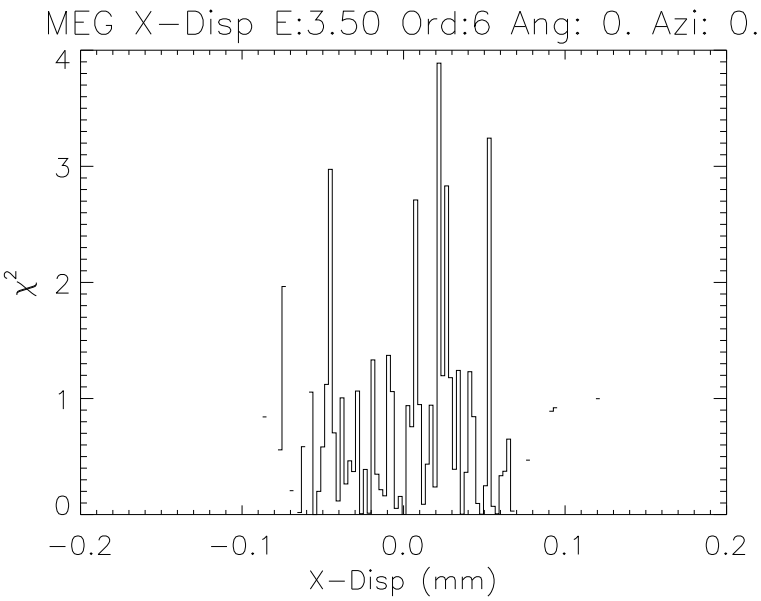

MEG X−Disp E:3.50 Ord:5 Ang: 0. Azi: 0.
χ^2
Disp (mm)

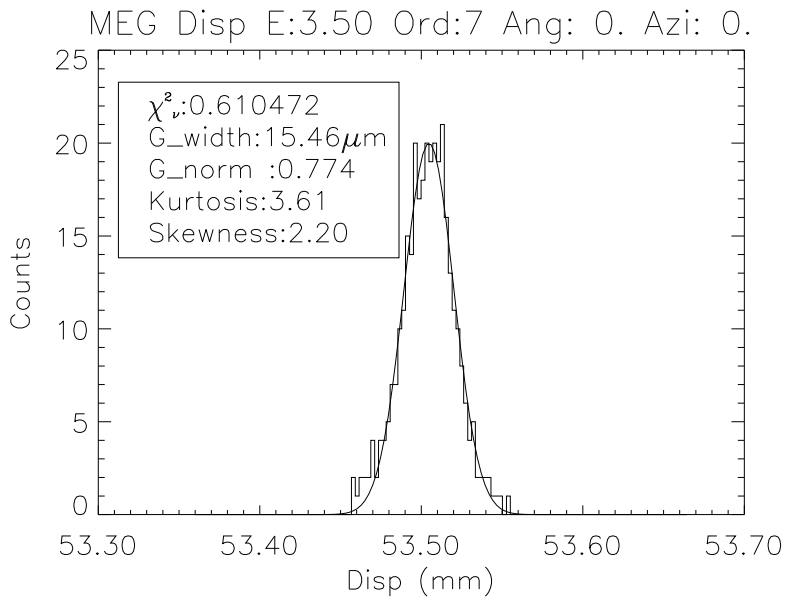

MEG X−Disp E:3.50 Ord:5 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

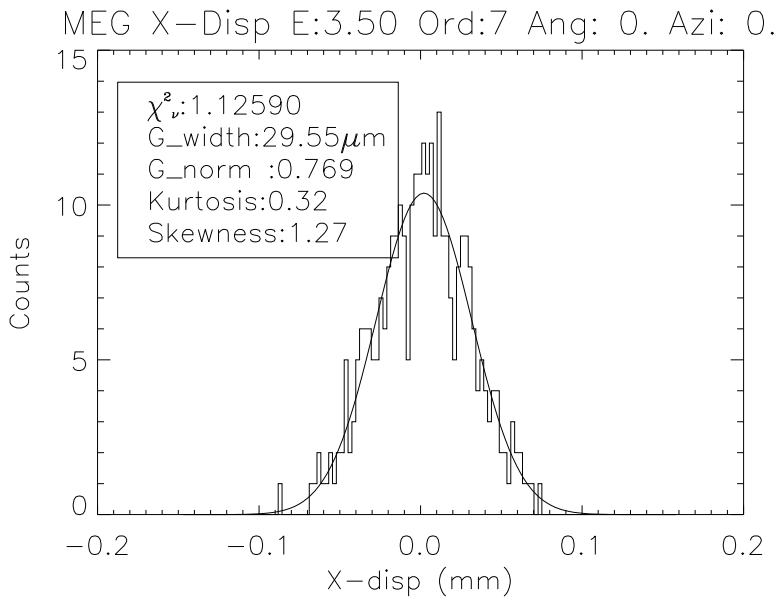

MEG Disp E:3.50 Ord:6 Ang: 0. Azi: 0.
χ²ν:1.70055
G_width:13.74μm
G_norm :1.245
Kurtosis:5.28
Skewness:2.47
Counts
Disp (mm)

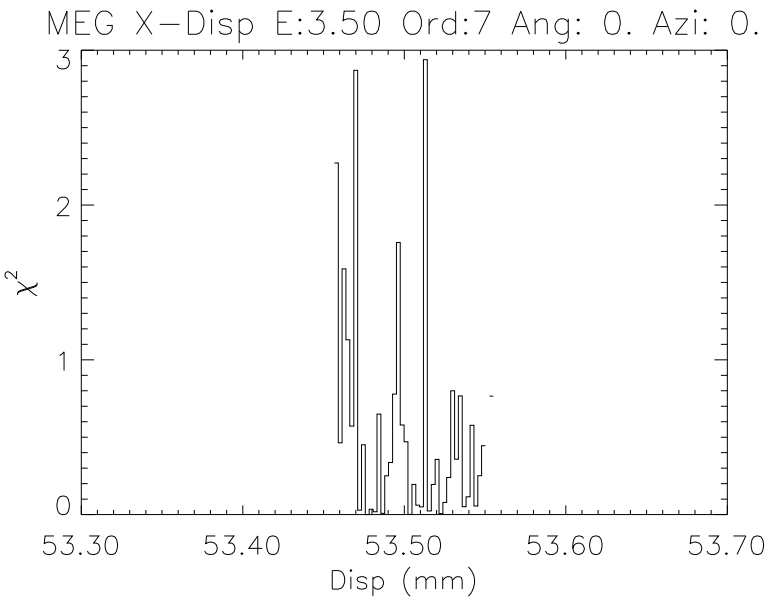

MEG X−Disp E:3.50 Ord:6 Ang: 0. Azi: 0.
χ²ν:1.13737
G_width:26.46μm
G_norm :1.257
Kurtosis:0.49
Skewness:1.37
Counts
X−disp (mm)

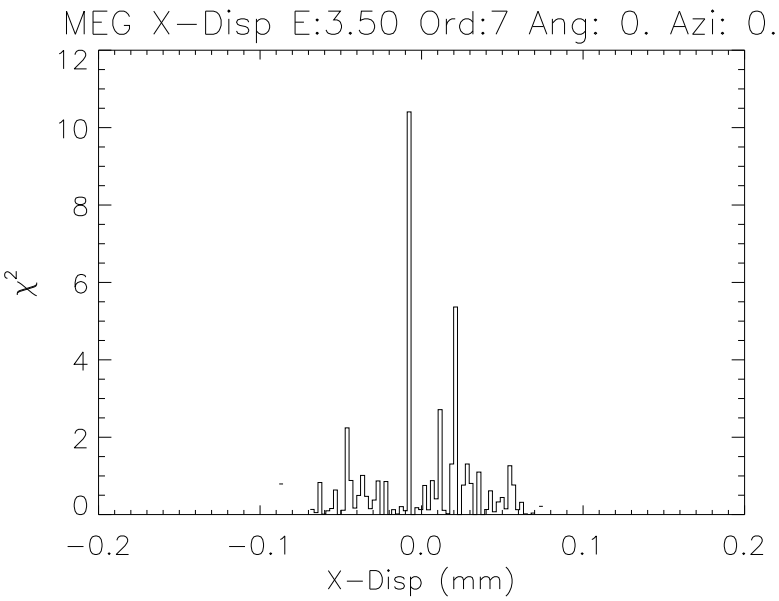

MEG X−Disp E:3.50 Ord:6 Ang: 0. Azi: 0.
χ²
Disp (mm)


MEG X−Disp E:3.50 Ord:6 Ang: 0. Azi: 0.
χ²
X−Disp (mm)


MEG Disp E:3.50 Ord:7 Ang: 0. Azi: 0.
χ²ν:0.610472
G_width:15.46μm
G_norm :0.774
Kurtosis:3.61
Skewness:2.20
Counts
Disp (mm)


MEG X−Disp E:3.50 Ord:7 Ang: 0. Azi: 0.
χ²ν:1.12590
G_width:29.55μm
G_norm :0.769
Kurtosis:0.32
Skewness:1.27
Counts
X−disp (mm)


MEG X−Disp E:3.50 Ord:7 Ang: 0. Azi: 0.
χ²
Disp (mm)


MEG X−Disp E:3.50 Ord:7 Ang: 0. Azi: 0.
χ²
X−Disp (mm)