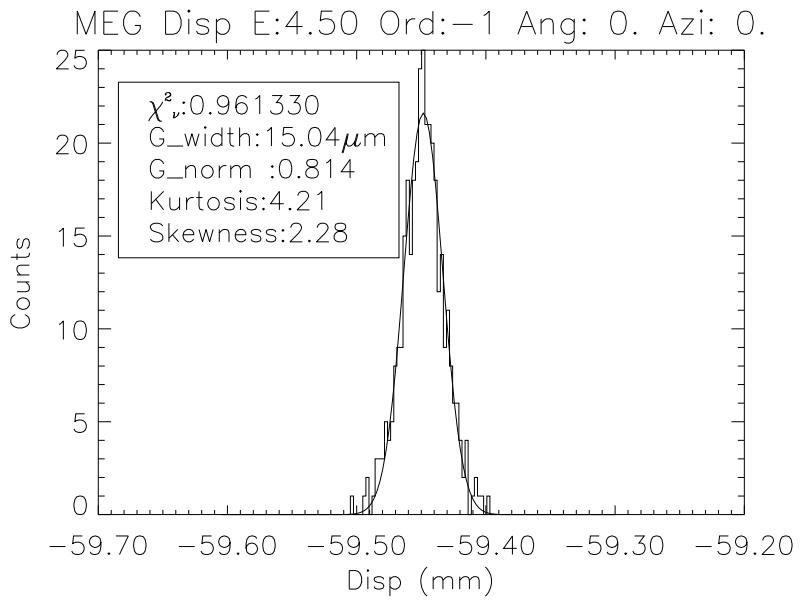
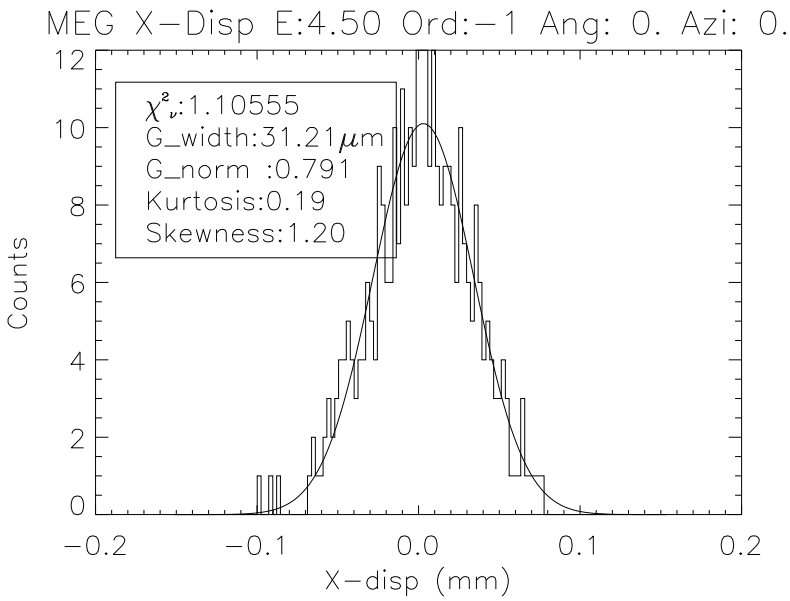
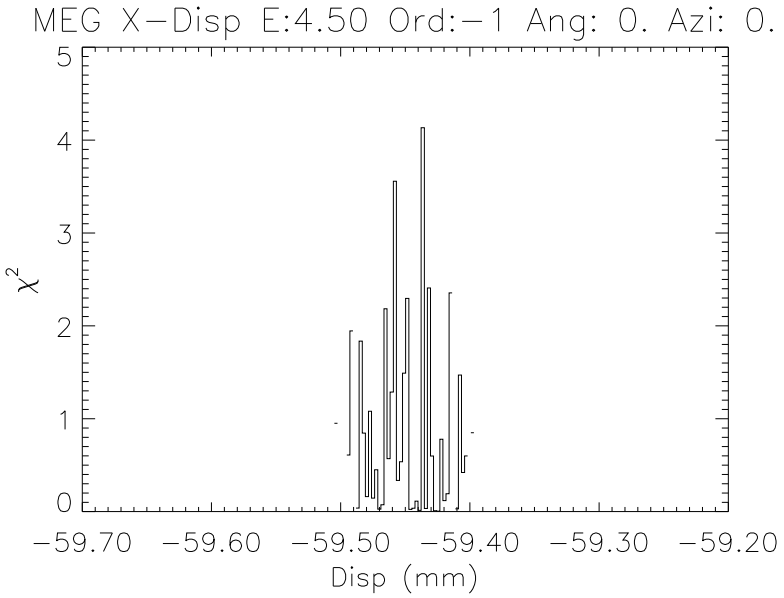
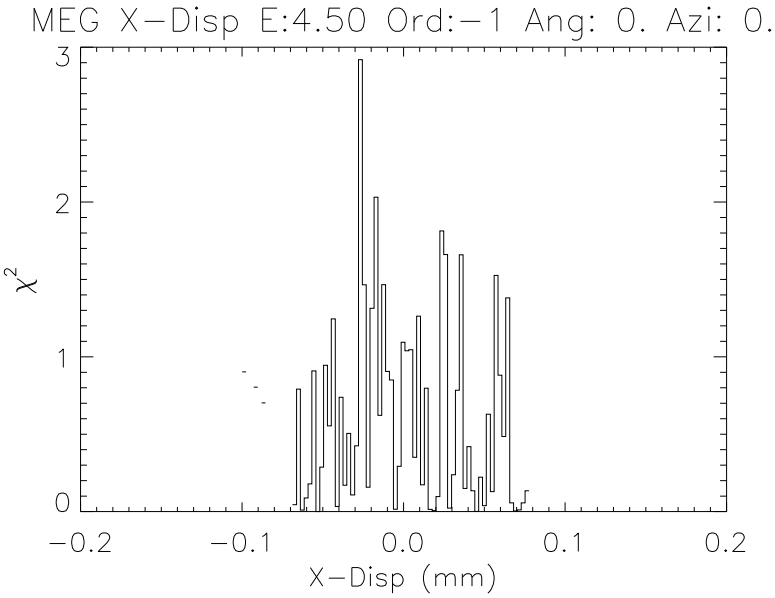
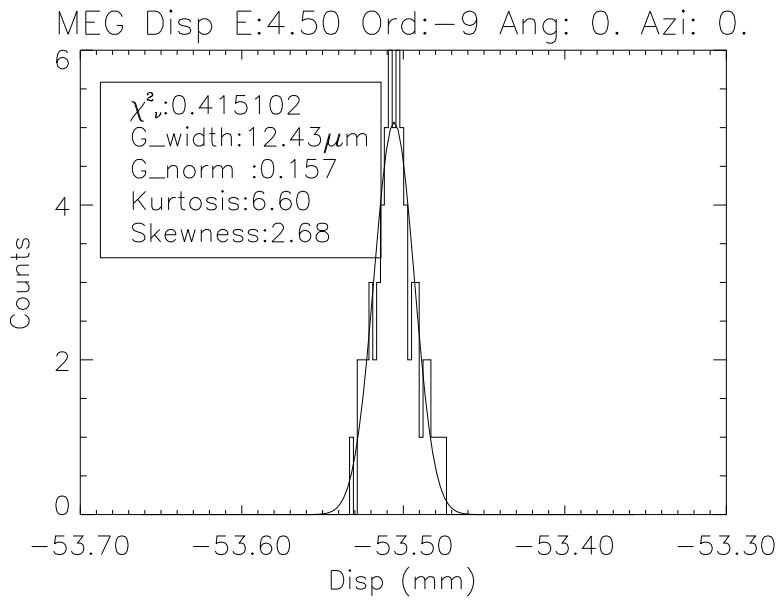
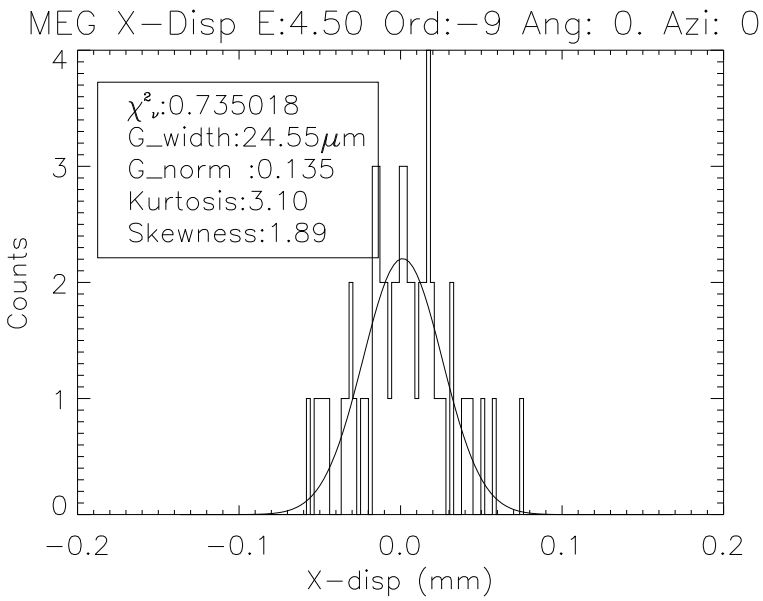

MEG Disp E:4.50 Ord:−1 Ang: 0. Azi: 0.
χ^2_ν:0.961330
G_width:15.04μm
G_norm :0.814
Kurtosis:4.21
Skewness:2.28
Counts
Disp (mm)

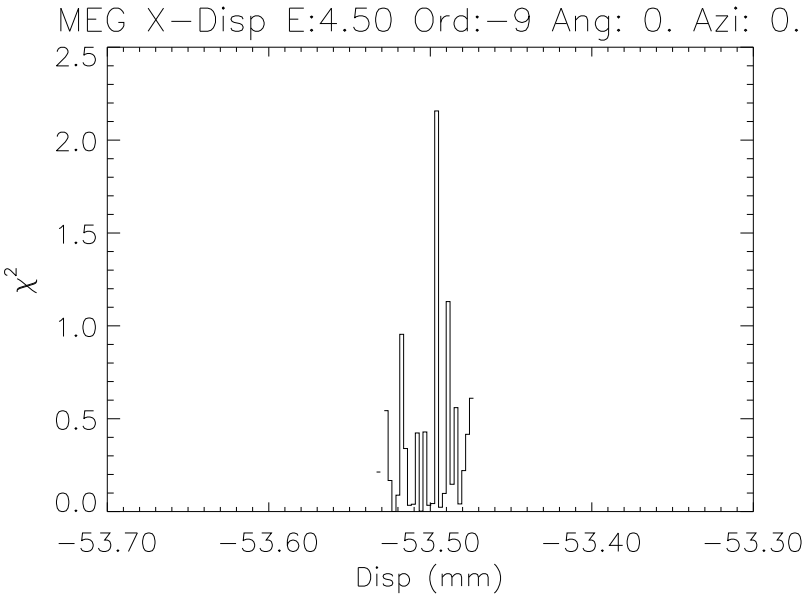

MEG X−Disp E:4.50 Ord:−1 Ang: 0. Azi: 0.
χ^2_ν:1.10555
G_width:31.21μm
G_norm :0.791
Kurtosis:0.19
Skewness:1.20
Counts
X−disp (mm)

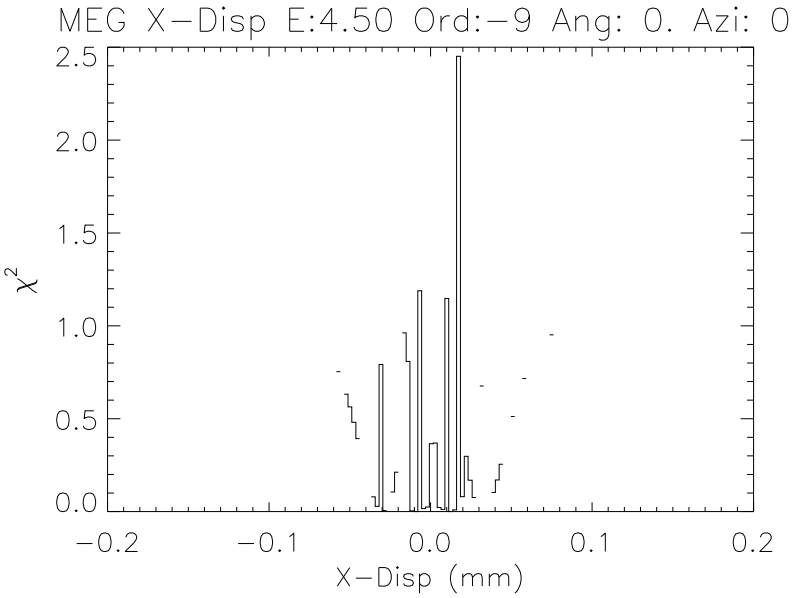

MEG X−Disp E:4.50 Ord:−1 Ang: 0. Azi: 0.
χ^2
Disp (mm)

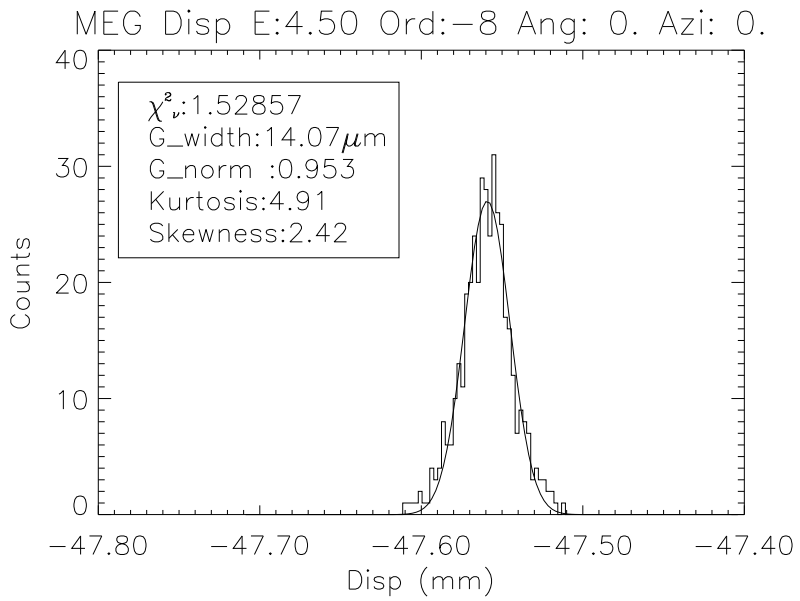

MEG X−Disp E:4.50 Ord:−1 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

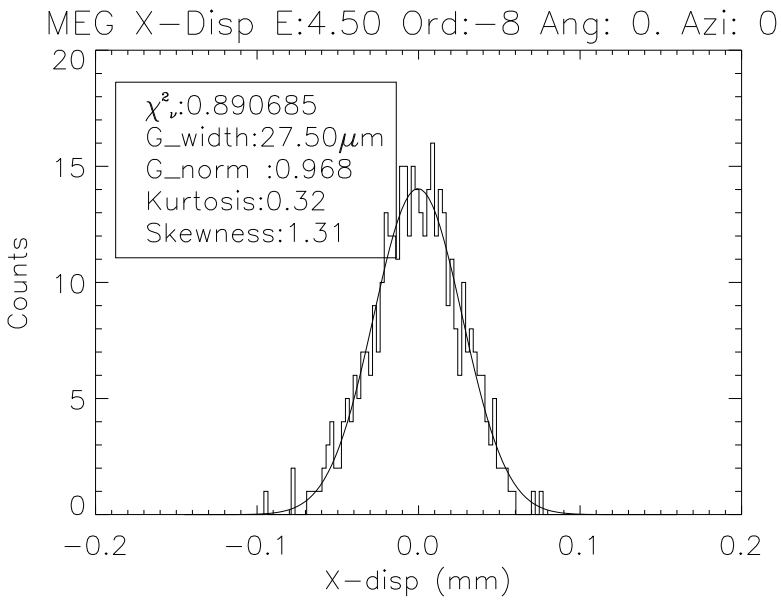

MEG Disp E:4.50 Ord:−9 Ang: 0. Azi: 0.
χ²ν:0.415102
G_width:12.43μm
G_norm :0.157
Kurtosis:6.60
Skewness:2.68
Counts
Disp (mm)
0
2
4
6
−53.70
−53.60
−53.50
−53.40
−53.30

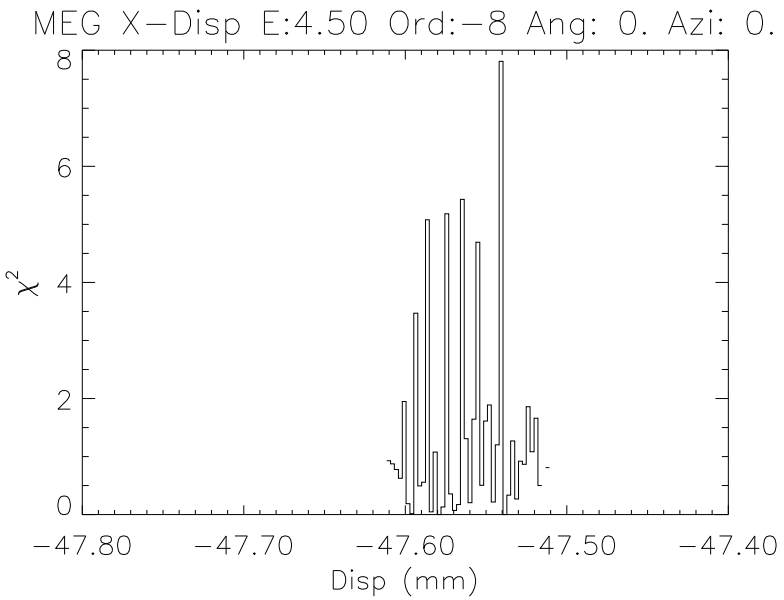

MEG X−Disp E:4.50 Ord:−9 Ang: 0. Azi: 0.
χ²ν:0.735018
G_width:24.55μm
G_norm :0.135
Kurtosis:3.10
Skewness:1.89
Counts
X−disp (mm)
0
1
2
3
4
−0.2
−0.1
0.0
0.1
0.2

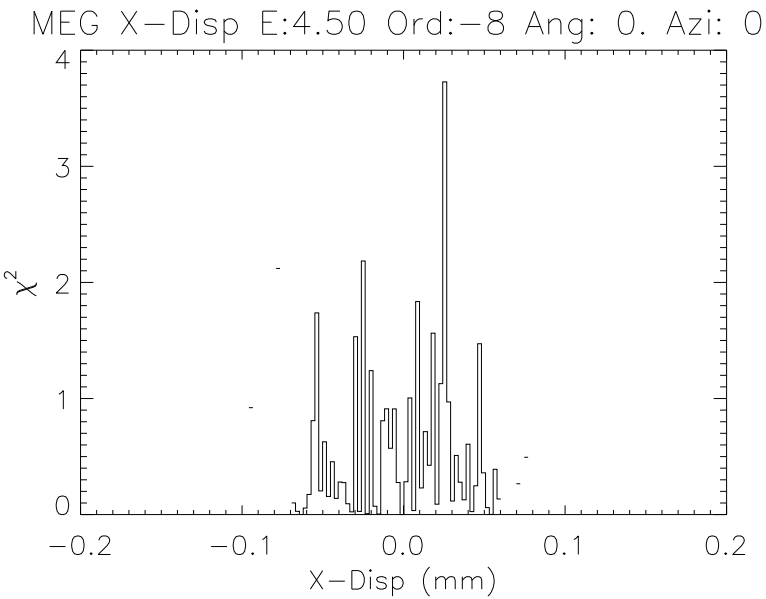

MEG X−Disp E:4.50 Ord:−9 Ang: 0. Azi: 0.
χ²
Disp (mm)
0.0
0.5
1.0
1.5
2.0
2.5
−53.70
−53.60
−53.50
−53.40
−53.30

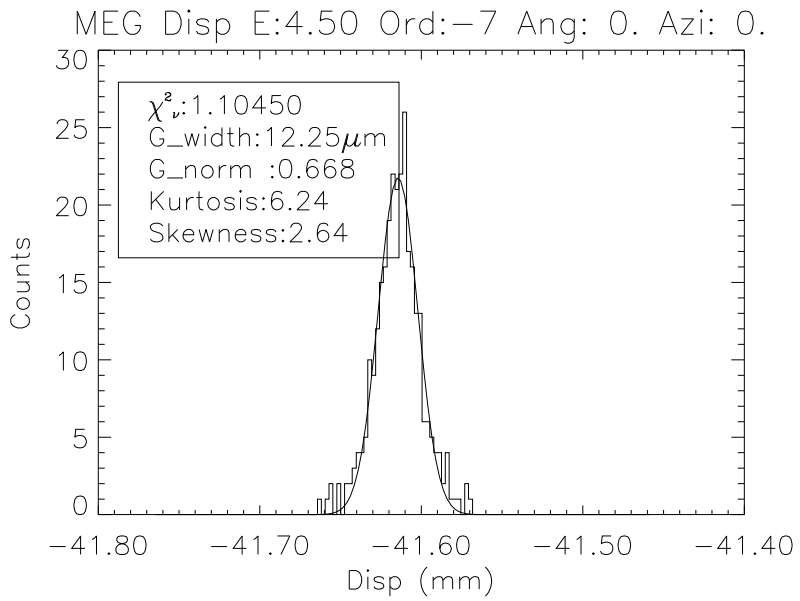

MEG X−Disp E:4.50 Ord:−9 Ang: 0. Azi: 0.
χ²
X−Disp (mm)
0.0
0.5
1.0
1.5
2.0
2.5
−0.2
−0.1
0.0
0.1
0.2

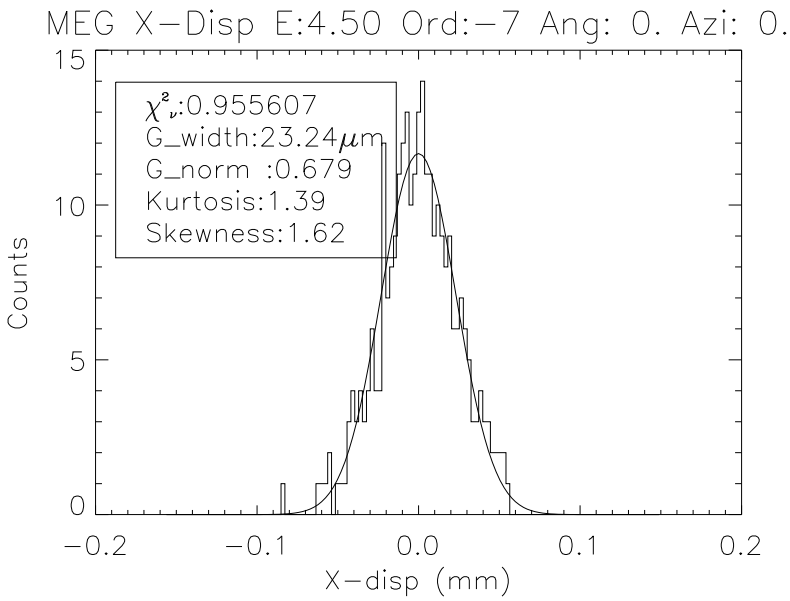

MEG Disp E:4.50 Ord:−8 Ang: 0. Azi: 0.
χ²ν:1.52857
G_width:14.07μm
G_norm :0.953
Kurtosis:4.91
Skewness:2.42
Counts
Disp (mm)

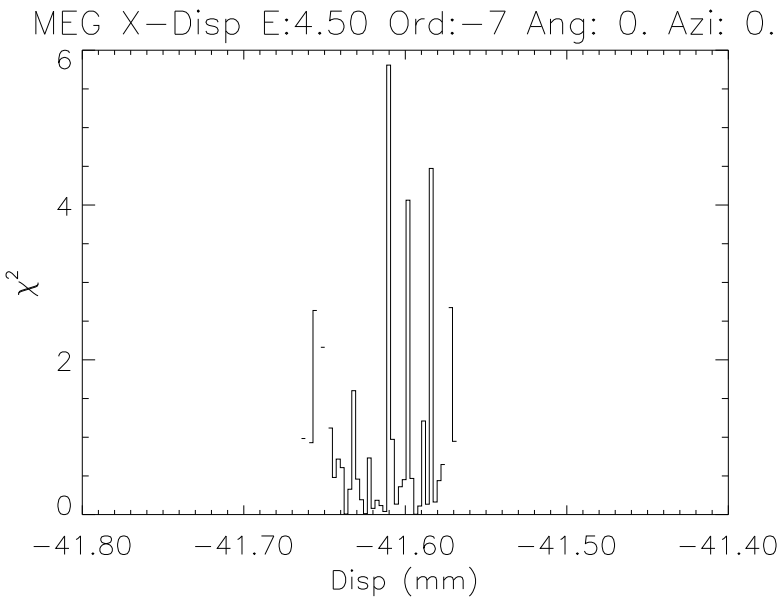

MEG X−Disp E:4.50 Ord:−8 Ang: 0. Azi: 0.
χ²ν:0.890685
G_width:27.50μm
G_norm :0.968
Kurtosis:0.32
Skewness:1.31
Counts
X−disp (mm)

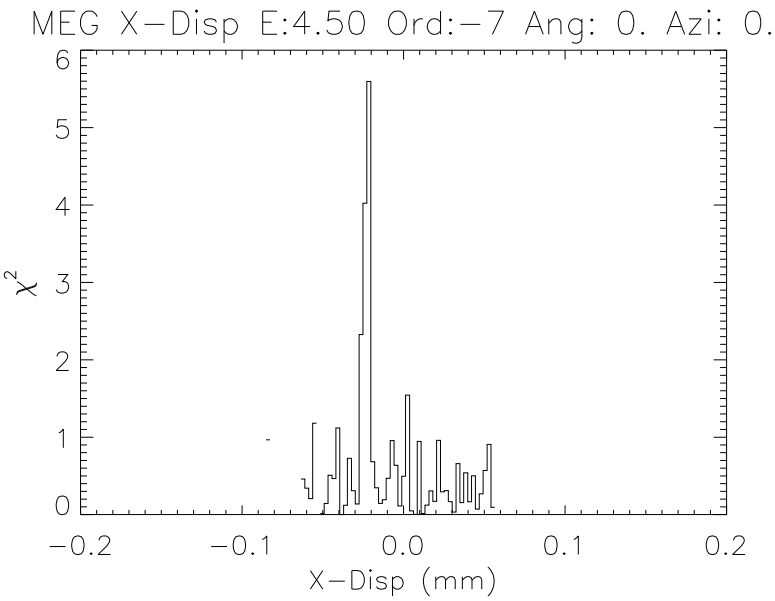

MEG X−Disp E:4.50 Ord:−8 Ang: 0. Azi: 0.
χ²
Disp (mm)

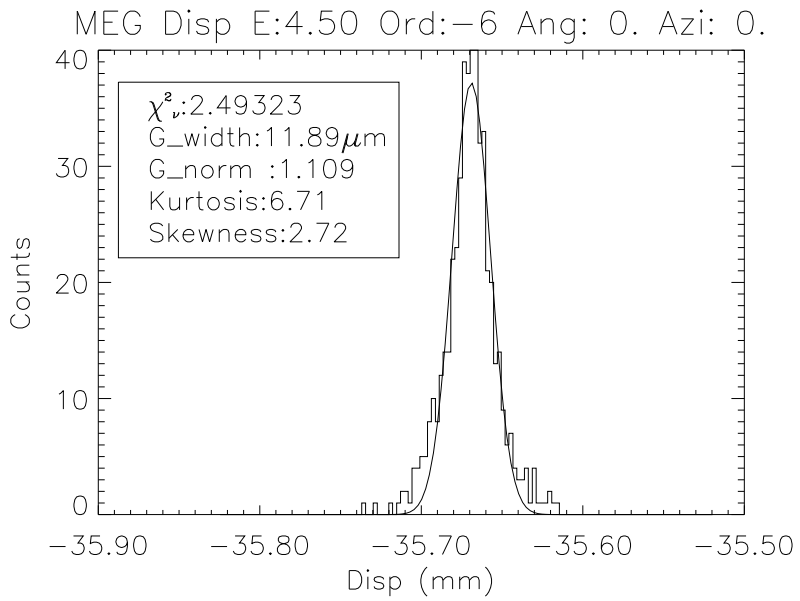

MEG X−Disp E:4.50 Ord:−8 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

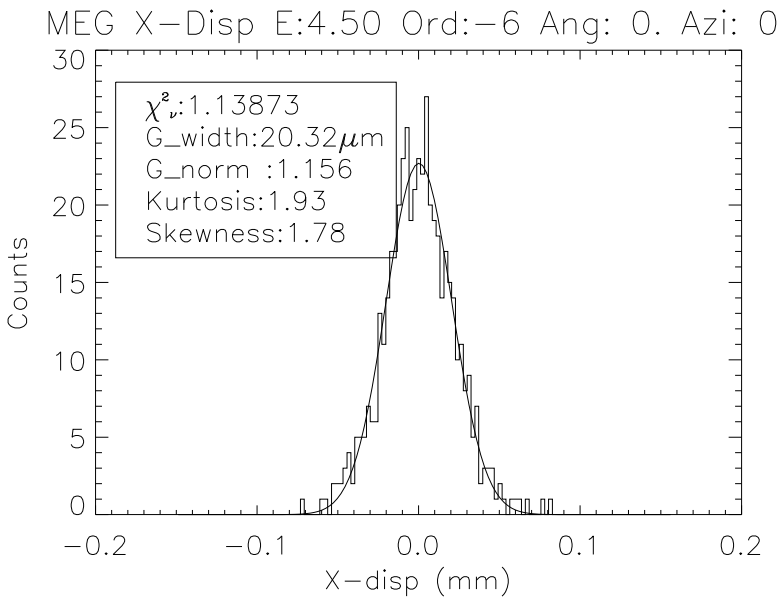

MEG Disp E:4.50 Ord:−7 Ang: 0. Azi: 0.
χ²ν:1.10450
G_width:12.25μm
G_norm :0.668
Kurtosis:6.24
Skewness:2.64
Counts
Disp (mm)

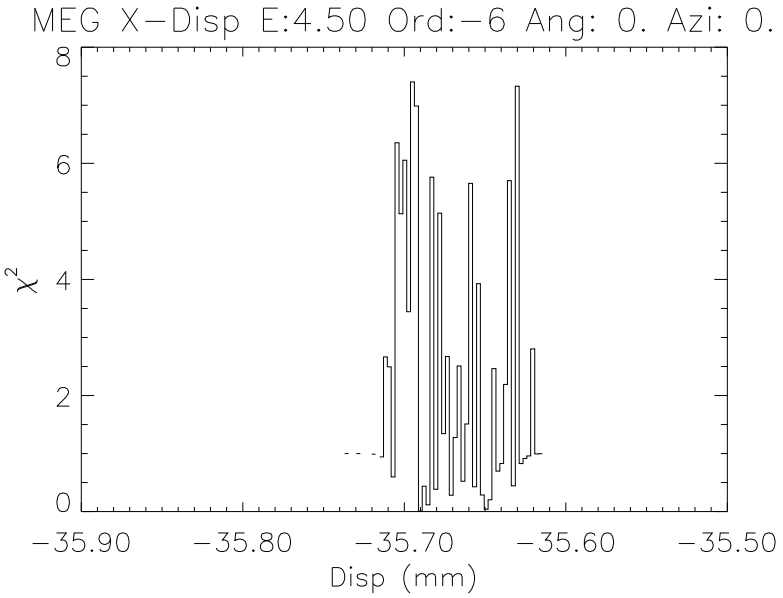

MEG X−Disp E:4.50 Ord:−7 Ang: 0. Azi: 0.
χ²ν:0.955607
G_width:23.24μm
G_norm :0.679
Kurtosis:1.39
Skewness:1.62
Counts
X−disp (mm)

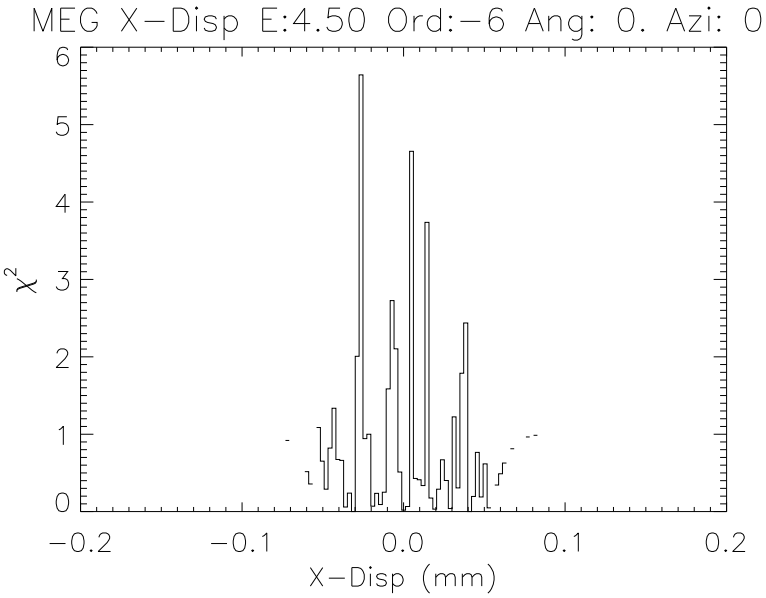

MEG X−Disp E:4.50 Ord:−7 Ang: 0. Azi: 0.
χ²
Disp (mm)

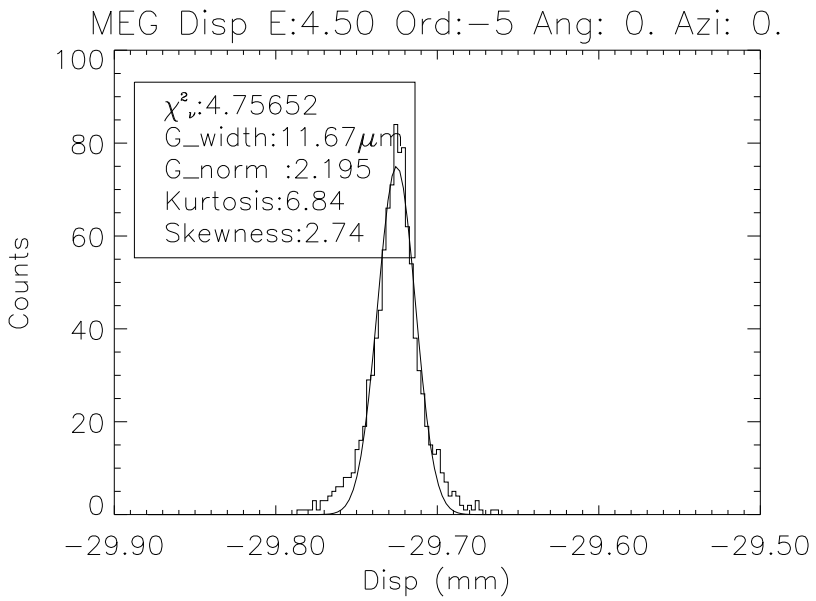

MEG X−Disp E:4.50 Ord:−7 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

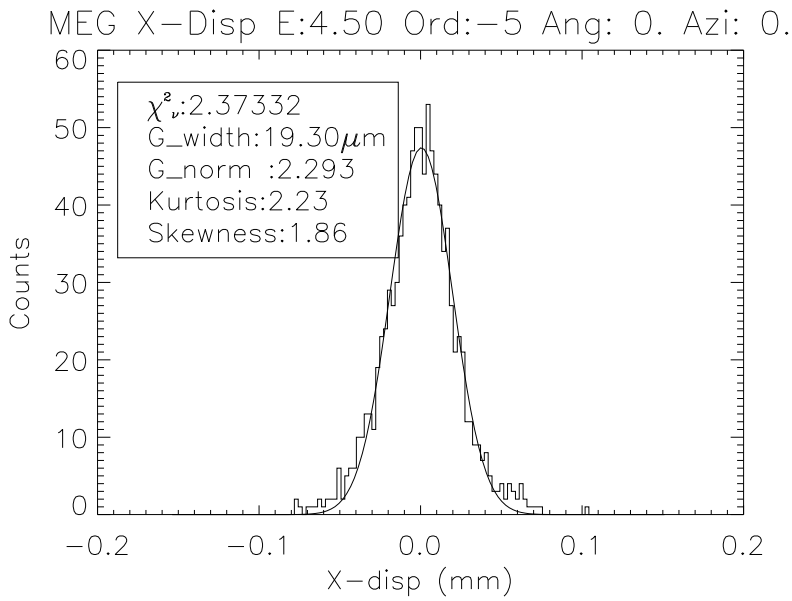

MEG Disp E:4.50 Ord:−6 Ang: 0. Azi: 0.
χ²ν:2.49323
G_width:11.89μm
G_norm :1.109
Kurtosis:6.71
Skewness:2.72
Counts
Disp (mm)

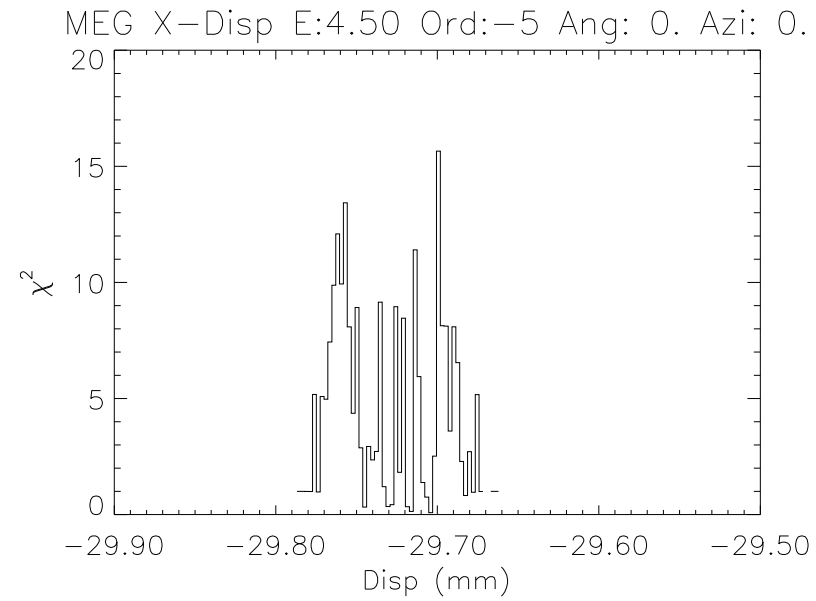

MEG X−Disp E:4.50 Ord:−6 Ang: 0. Azi: 0.
χ²ν:1.13873
G_width:20.32μm
G_norm :1.156
Kurtosis:1.93
Skewness:1.78
Counts
X−disp (mm)

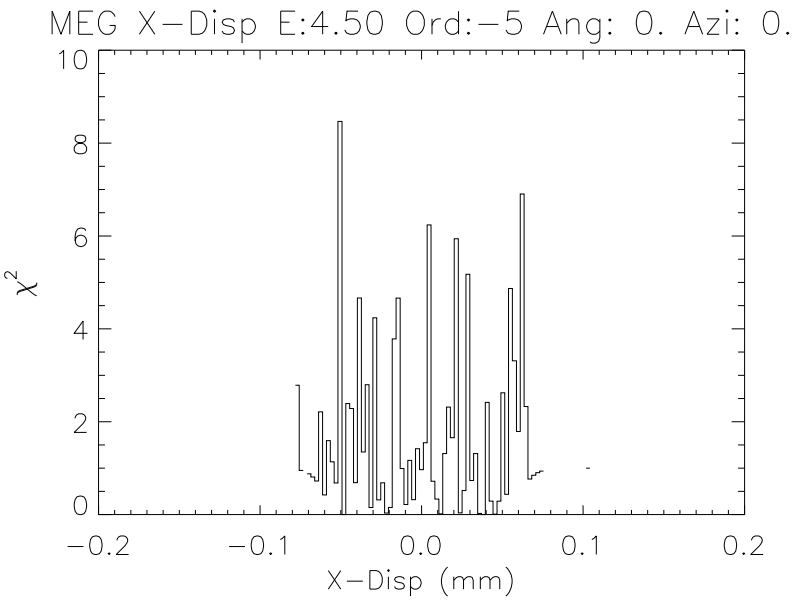

MEG X−Disp E:4.50 Ord:−6 Ang: 0. Azi: 0.
χ²
Disp (mm)

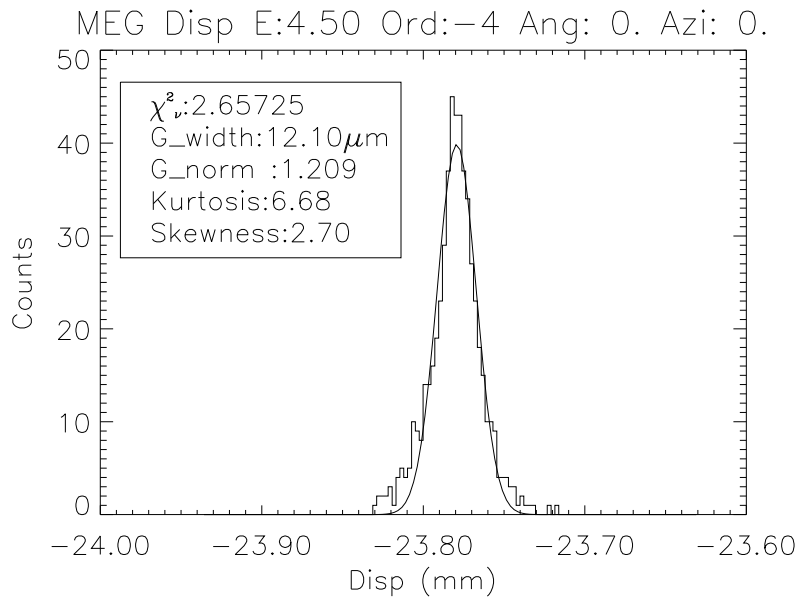

MEG X−Disp E:4.50 Ord:−6 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

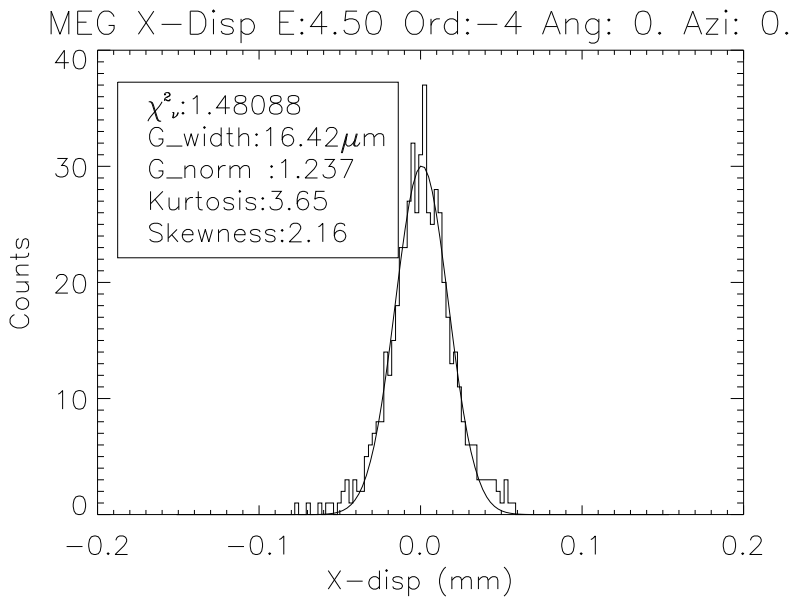

MEG Disp E:4.50 Ord:−5 Ang: 0. Azi: 0.
χ^2_ν:4.75652
G_width:11.67μm
G_norm :2.195
Kurtosis:6.84
Skewness:2.74
Counts
Disp (mm)

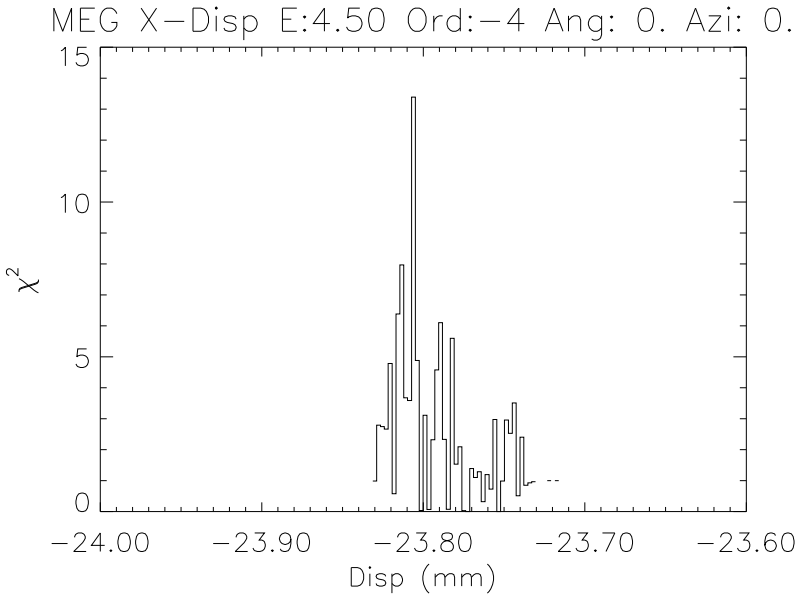

MEG X−Disp E:4.50 Ord:−5 Ang: 0. Azi: 0.
χ^2_ν:2.37332
G_width:19.30μm
G_norm :2.293
Kurtosis:2.23
Skewness:1.86
Counts
X−disp (mm)

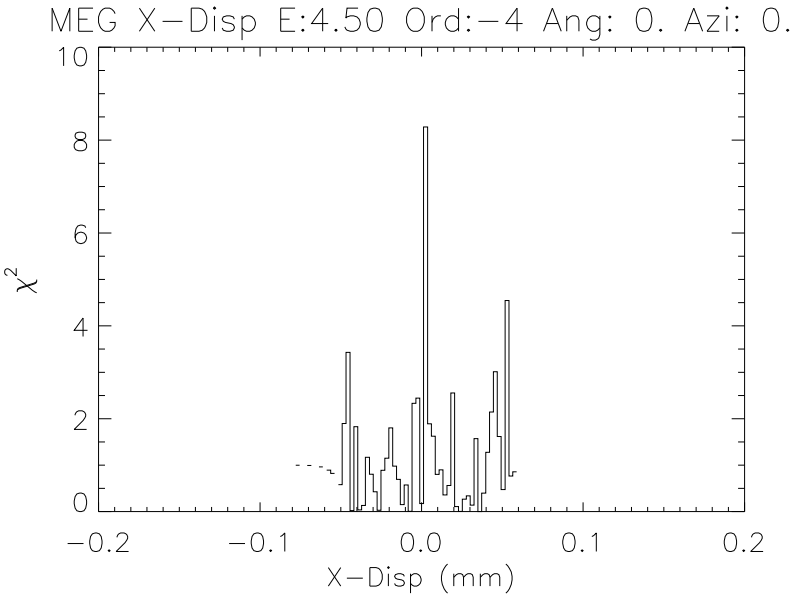

MEG X−Disp E:4.50 Ord:−5 Ang: 0. Azi: 0.
χ^2
Disp (mm)

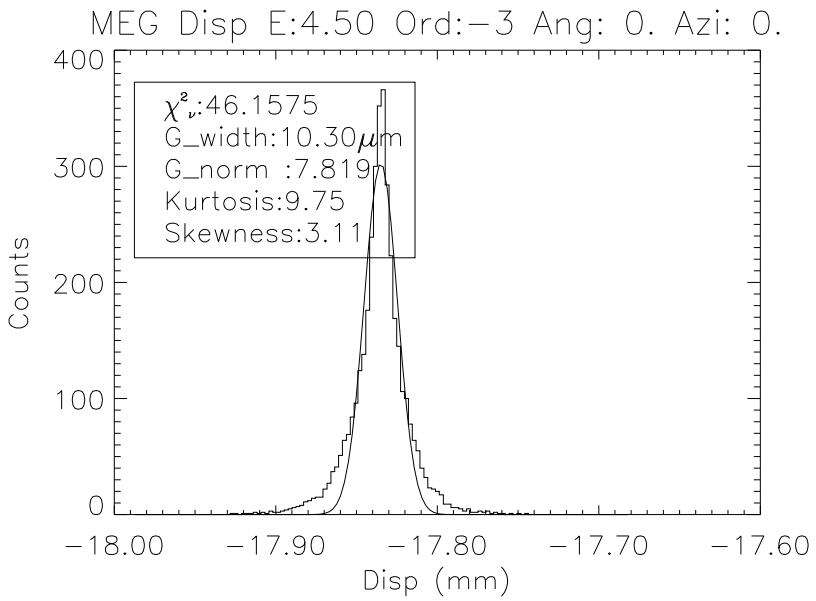

MEG X−Disp E:4.50 Ord:−5 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

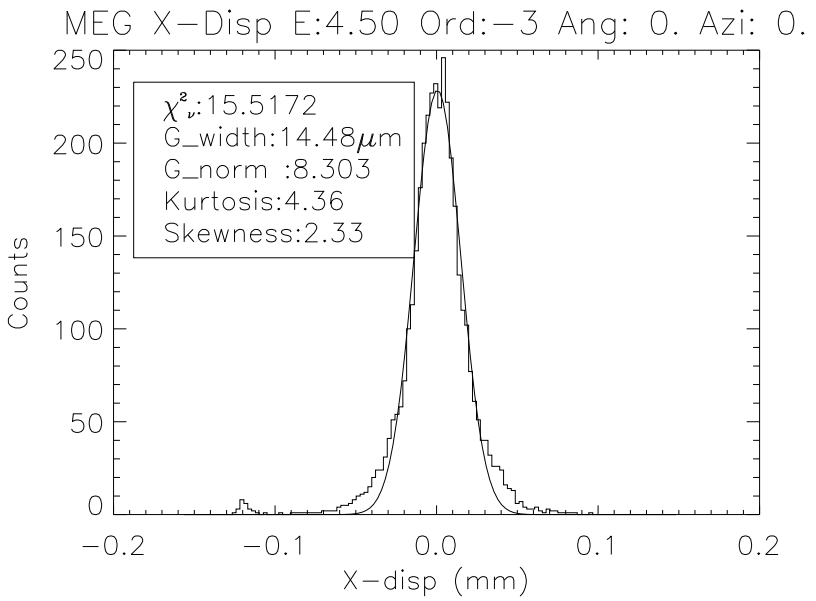

MEG Disp E:4.50 Ord:−4 Ang: 0. Azi: 0.
χ²ν:2.65725
G_width:12.10μm
G_norm :1.209
Kurtosis:6.68
Skewness:2.70
Counts
Disp (mm)

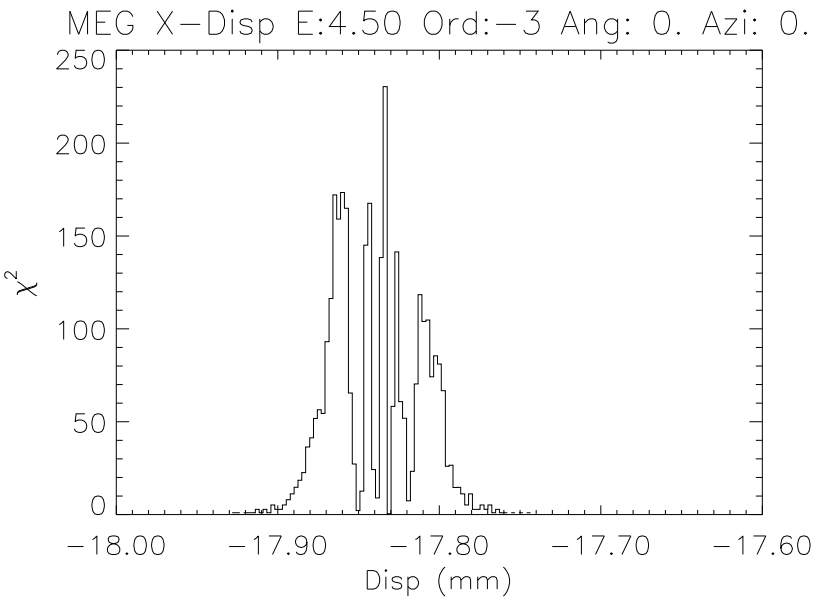

MEG X−Disp E:4.50 Ord:−4 Ang: 0. Azi: 0.
χ²ν:1.48088
G_width:16.42μm
G_norm :1.237
Kurtosis:3.65
Skewness:2.16
Counts
X−disp (mm)

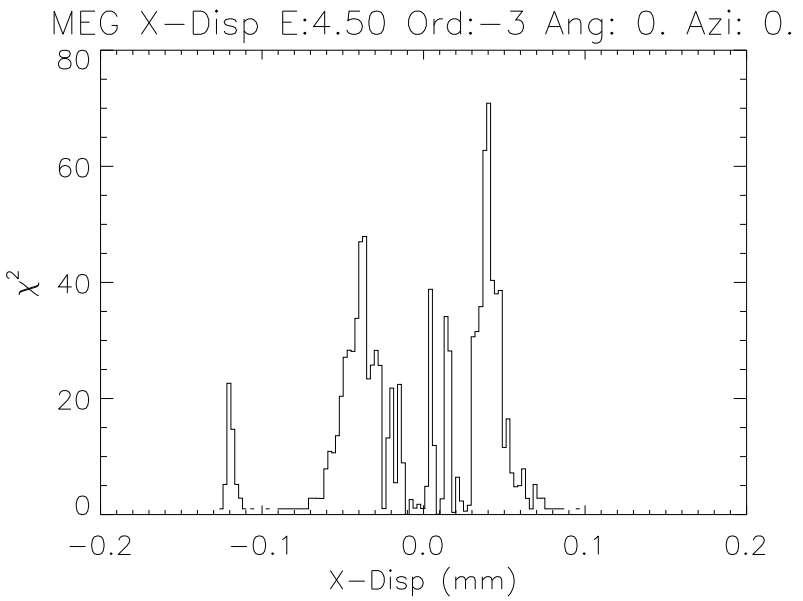

MEG X−Disp E:4.50 Ord:−4 Ang: 0. Azi: 0.
χ²
Disp (mm)

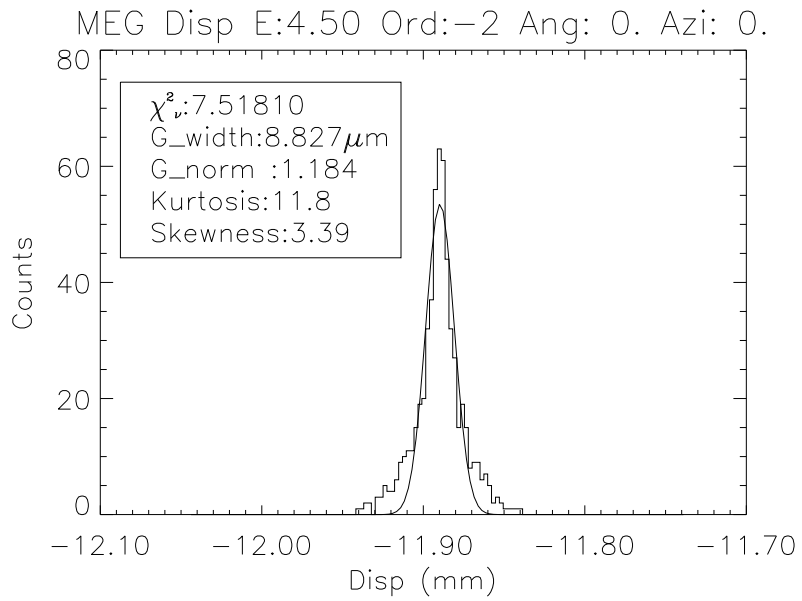

MEG X−Disp E:4.50 Ord:−4 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

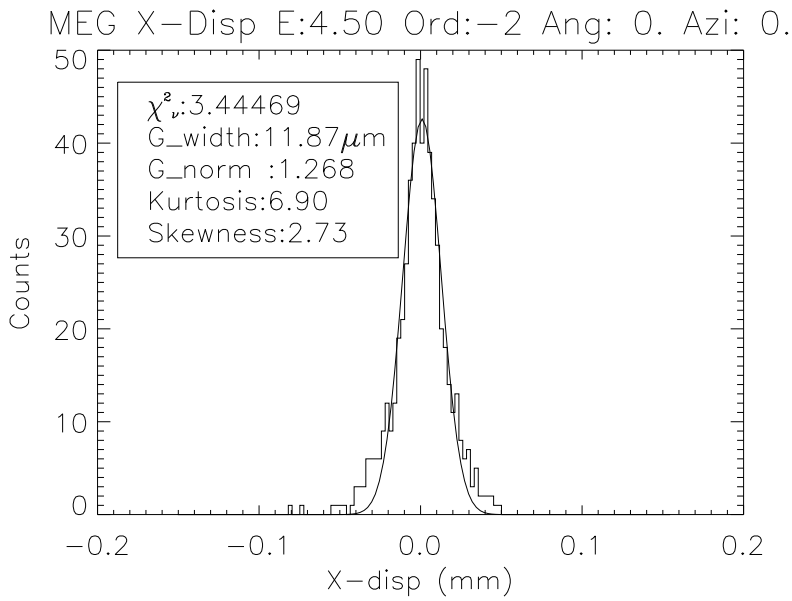

MEG Disp E:4.50 Ord:−3 Ang: 0. Azi: 0.
χ²ν:46.1575
G_width:10.30μm
G_norm :7.819
Kurtosis:9.75
Skewness:3.11
Counts
Disp (mm)

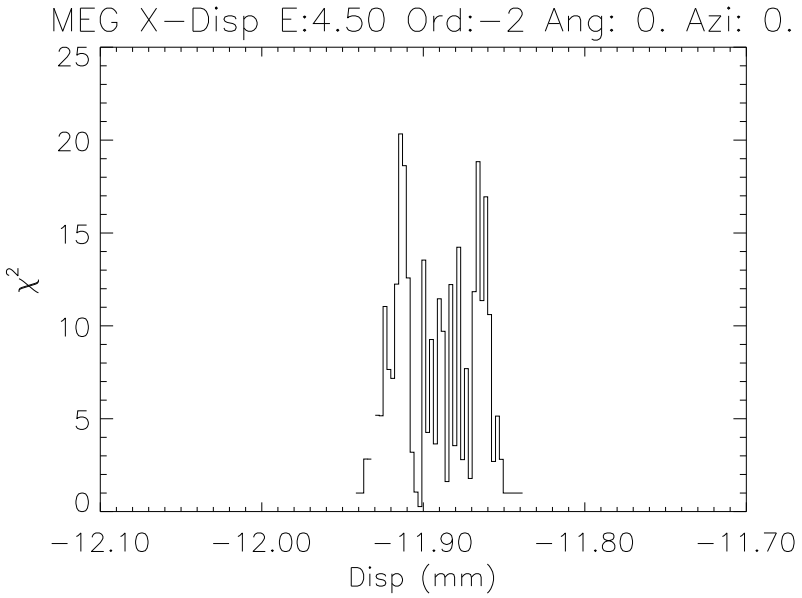

MEG X−Disp E:4.50 Ord:−3 Ang: 0. Azi: 0.
χ²ν:15.5172
G_width:14.48μm
G_norm :8.303
Kurtosis:4.36
Skewness:2.33
Counts
X−disp (mm)

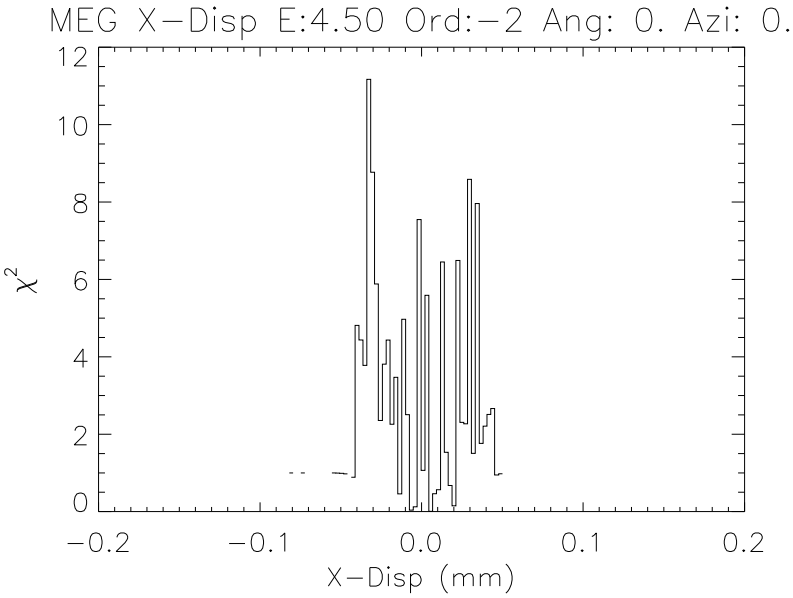

MEG X−Disp E:4.50 Ord:−3 Ang: 0. Azi: 0.
χ²
Disp (mm)

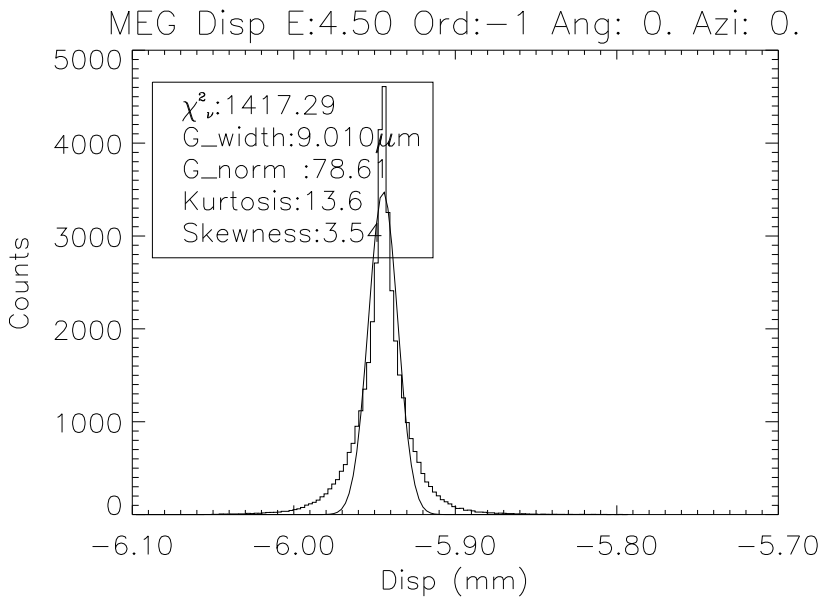

MEG X−Disp E:4.50 Ord:−3 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

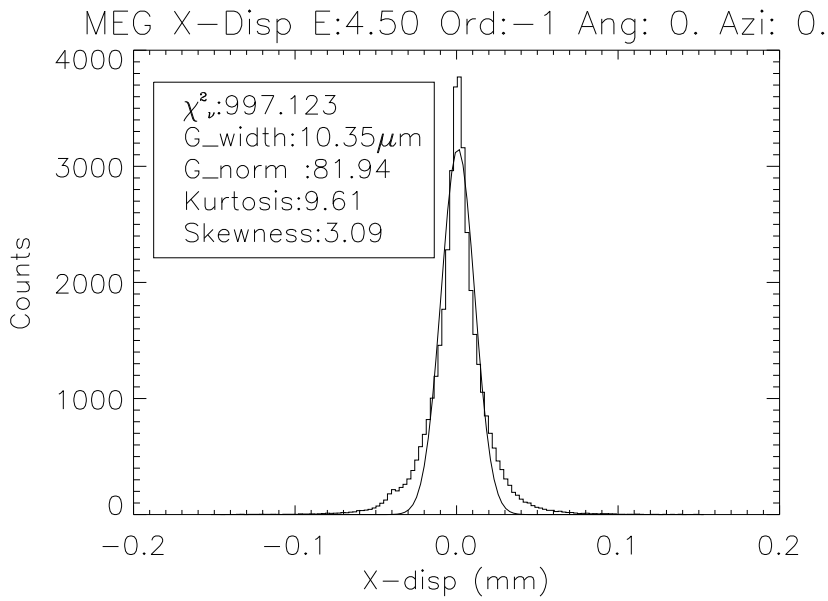

MEG Disp E:4.50 Ord:−2 Ang: 0. Azi: 0.
χ^2_ν:7.51810
G_width:8.827μm
G_norm :1.184
Kurtosis:11.8
Skewness:3.39
Counts
Disp (mm)

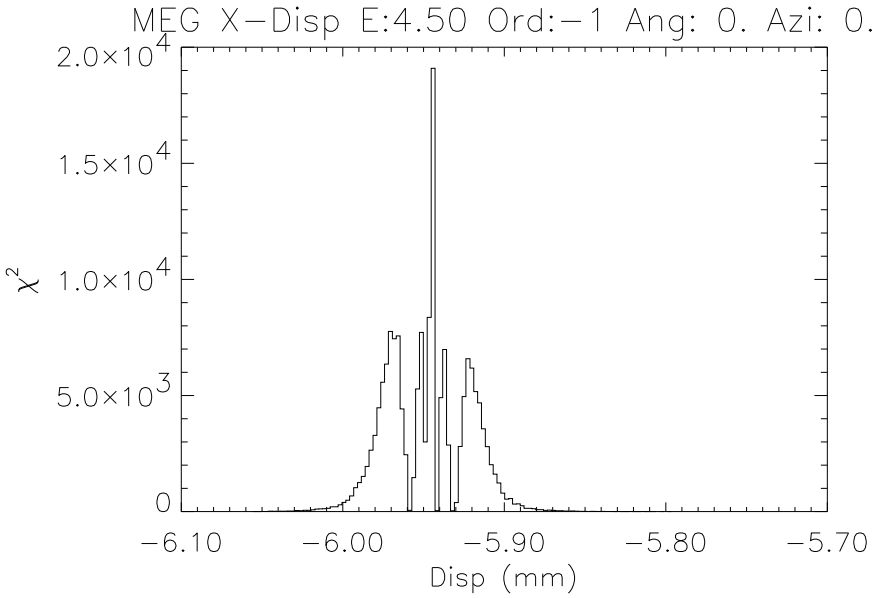

MEG X−Disp E:4.50 Ord:−2 Ang: 0. Azi: 0.
χ^2_ν:3.44469
G_width:11.87μm
G_norm :1.268
Kurtosis:6.90
Skewness:2.73
Counts
X−disp (mm)

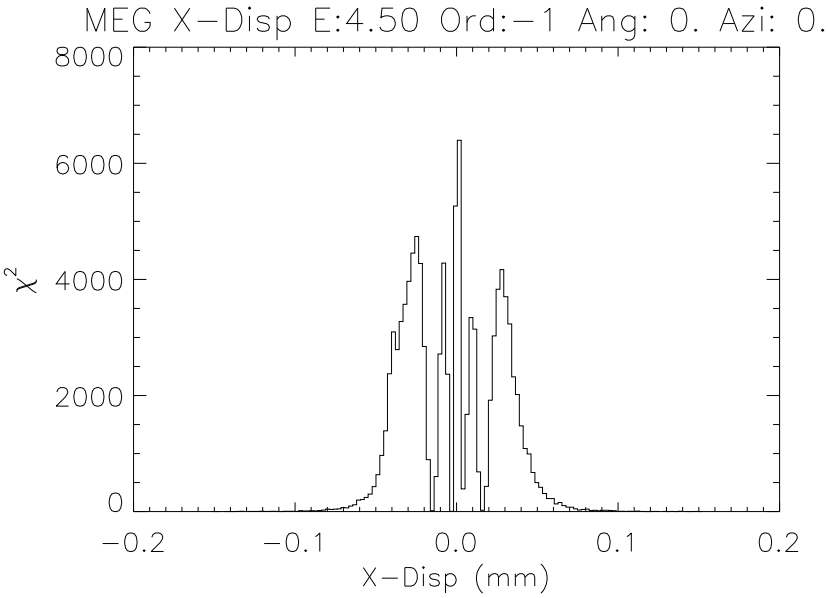

MEG X−Disp E:4.50 Ord:−2 Ang: 0. Azi: 0.
χ^2
Disp (mm)

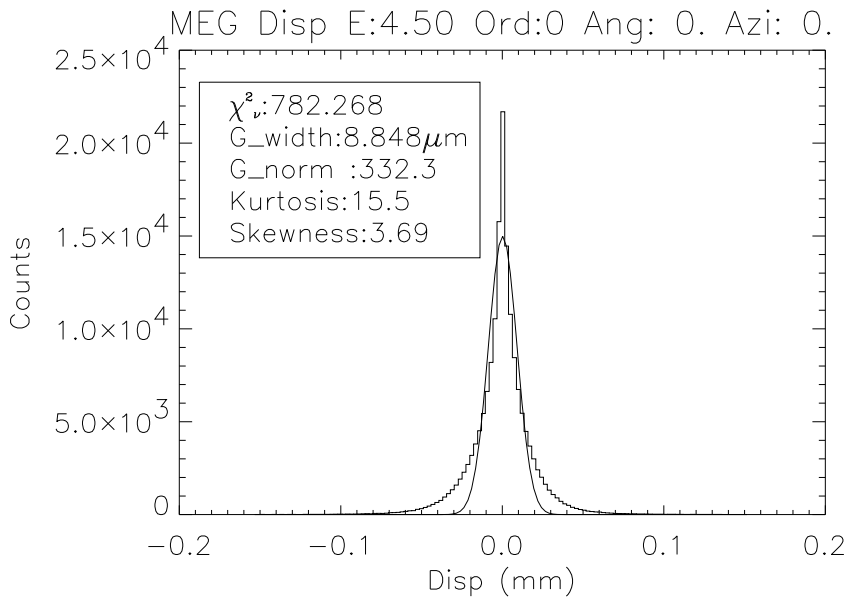

MEG X−Disp E:4.50 Ord:−2 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

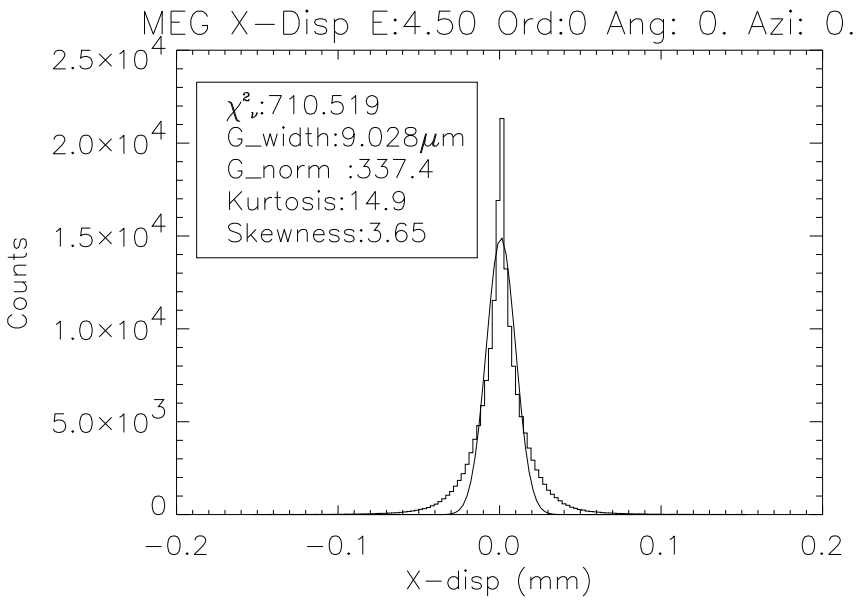

MEG Disp E:4.50 Ord:−1 Ang: 0. Azi: 0.
χ^2_ν:1417.29
G_width:9.010μm
G_norm :78.61
Kurtosis:13.6
Skewness:3.54
Counts
Disp (mm)

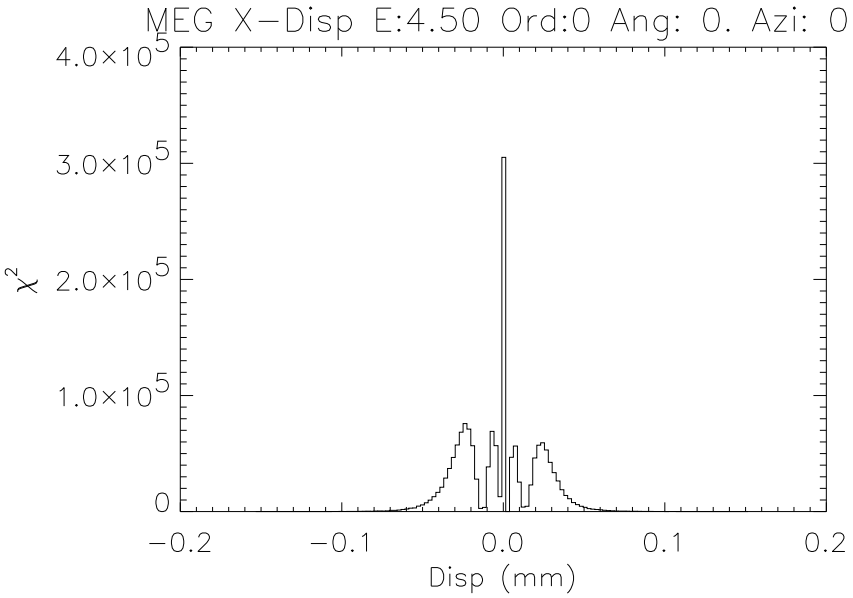

MEG X−Disp E:4.50 Ord:−1 Ang: 0. Azi: 0.
χ^2_ν:997.123
G_width:10.35μm
G_norm :81.94
Kurtosis:9.61
Skewness:3.09
Counts
X−disp (mm)

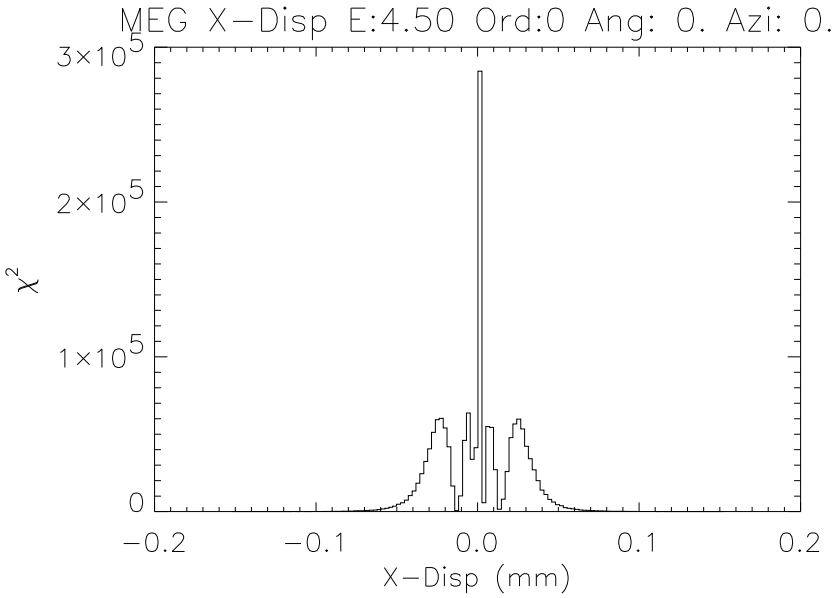

MEG X−Disp E:4.50 Ord:−1 Ang: 0. Azi: 0.
χ^2
Disp (mm)

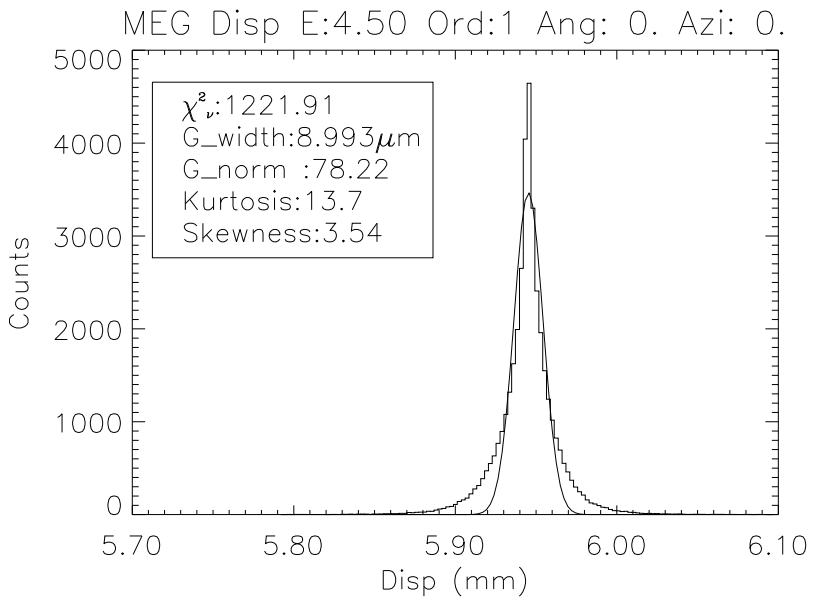

MEG X−Disp E:4.50 Ord:−1 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

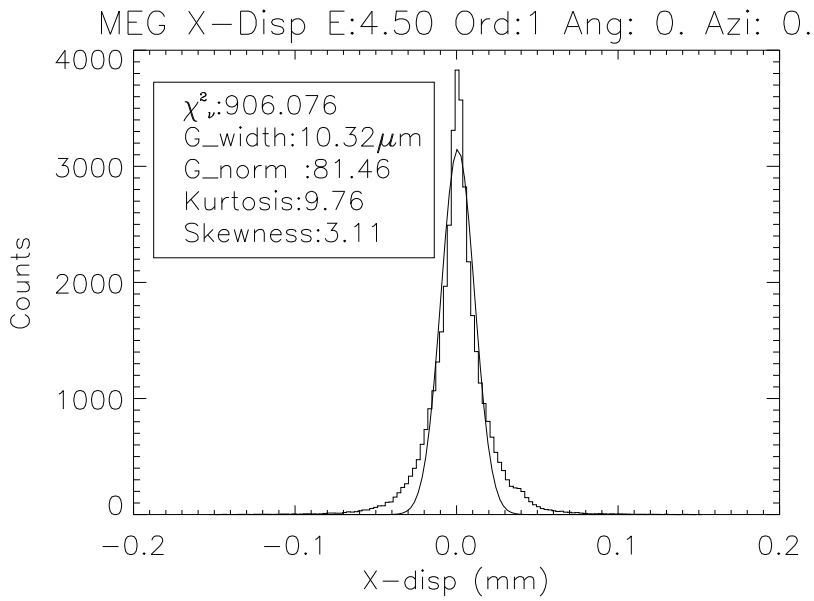

MEG Disp E:4.50 Ord:0 Ang: 0. Azi: 0.
χ²ν:782.268
G_width:8.848μm
G_norm :332.3
Kurtosis:15.5
Skewness:3.69
Counts
Disp (mm)

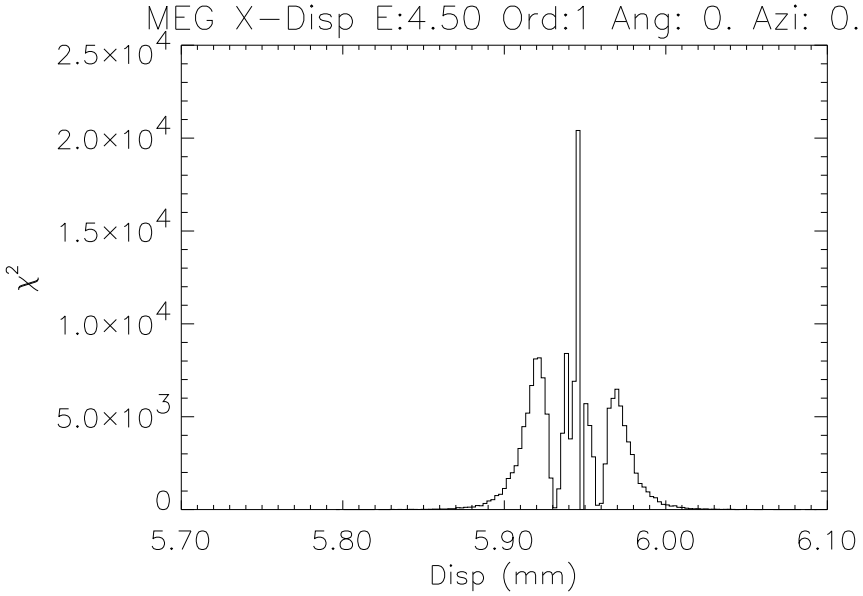

MEG X−Disp E:4.50 Ord:0 Ang: 0. Azi: 0.
χ²ν:710.519
G_width:9.028μm
G_norm :337.4
Kurtosis:14.9
Skewness:3.65
Counts
X−disp (mm)

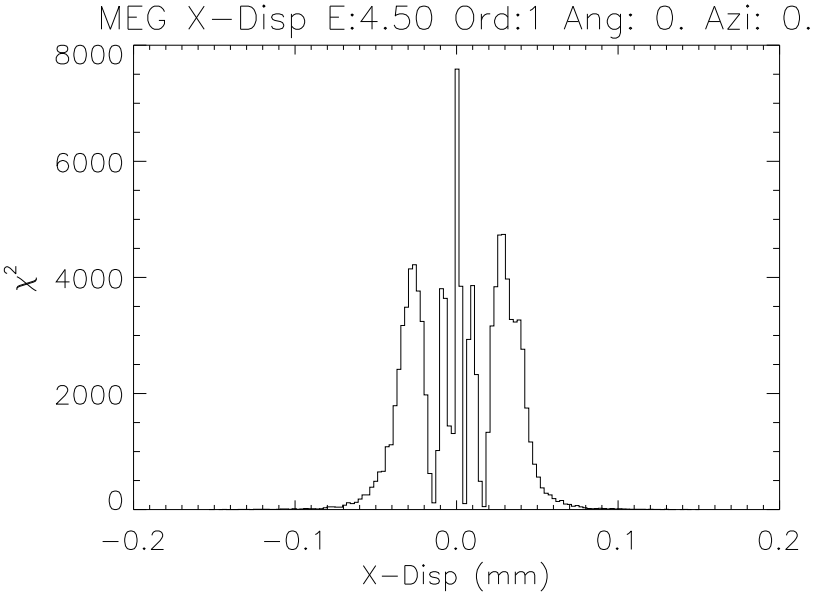

MEG X−Disp E:4.50 Ord:0 Ang: 0. Azi: 0.
χ²
Disp (mm)

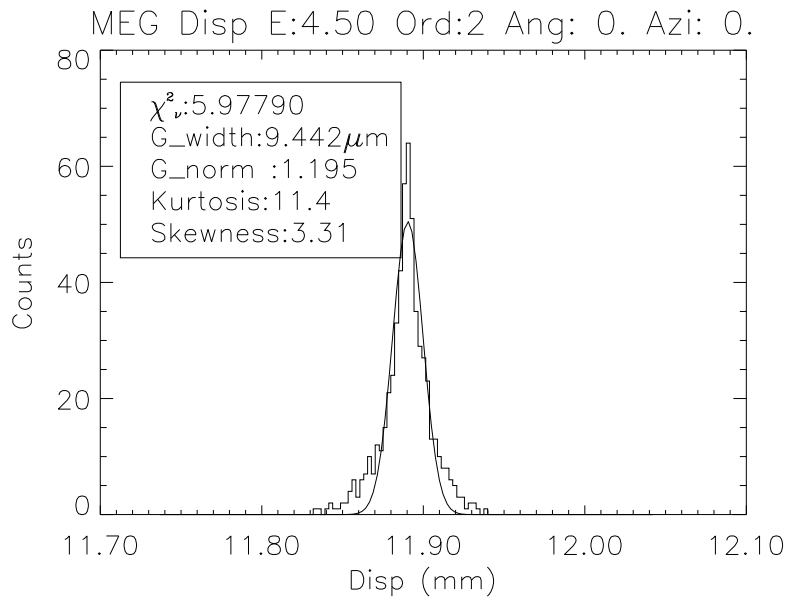

MEG X−Disp E:4.50 Ord:0 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

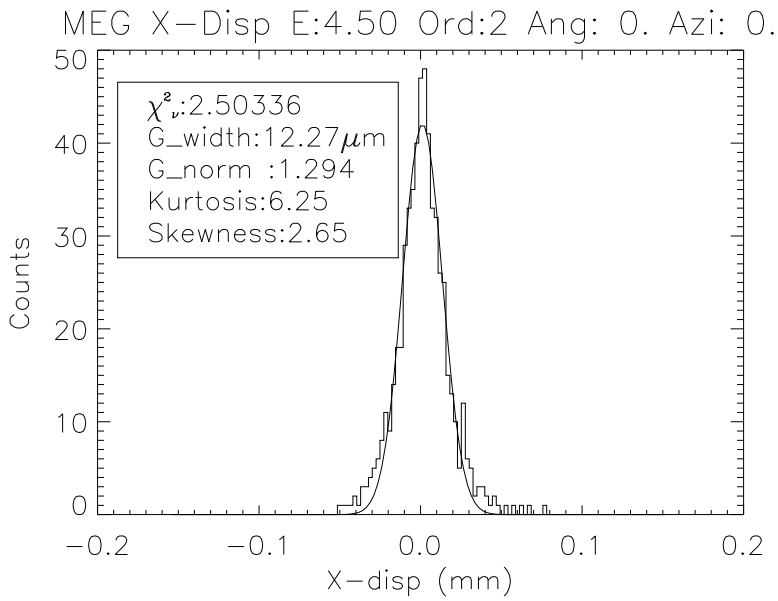

MEG Disp E:4.50 Ord:1 Ang: 0. Azi: 0.
χ^2_ν:1221.91
G_width:8.993μm
G_norm :78.22
Kurtosis:13.7
Skewness:3.54
Counts
Disp (mm)

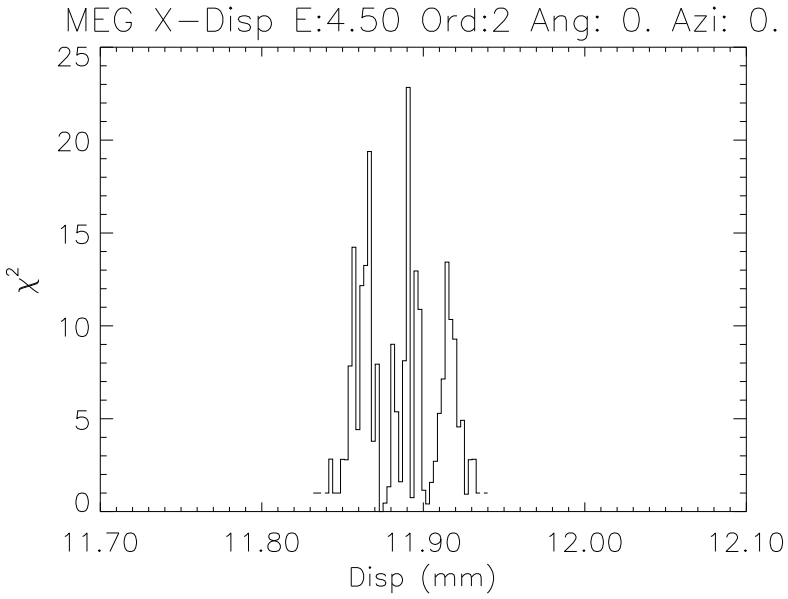

MEG X−Disp E:4.50 Ord:1 Ang: 0. Azi: 0.
χ^2_ν:906.076
G_width:10.32μm
G_norm :81.46
Kurtosis:9.76
Skewness:3.11
Counts
X−disp (mm)

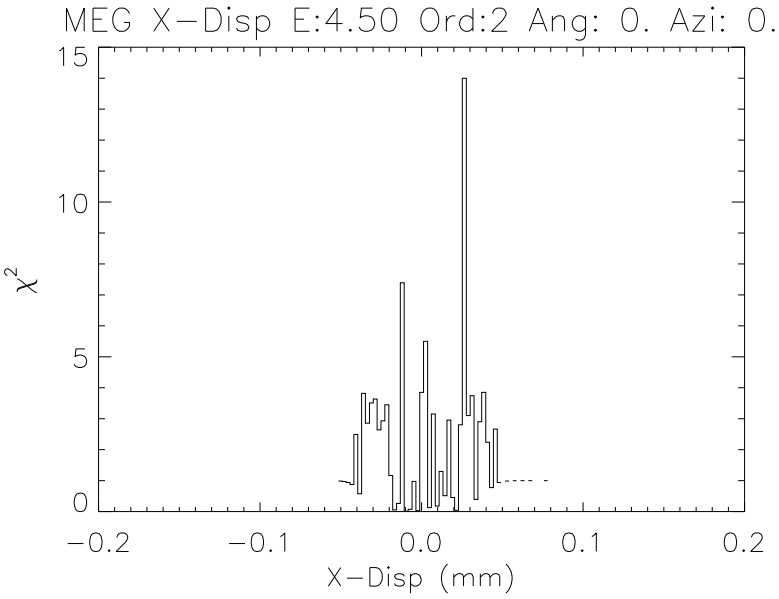

MEG X−Disp E:4.50 Ord:1 Ang: 0. Azi: 0.
χ^2
Disp (mm)

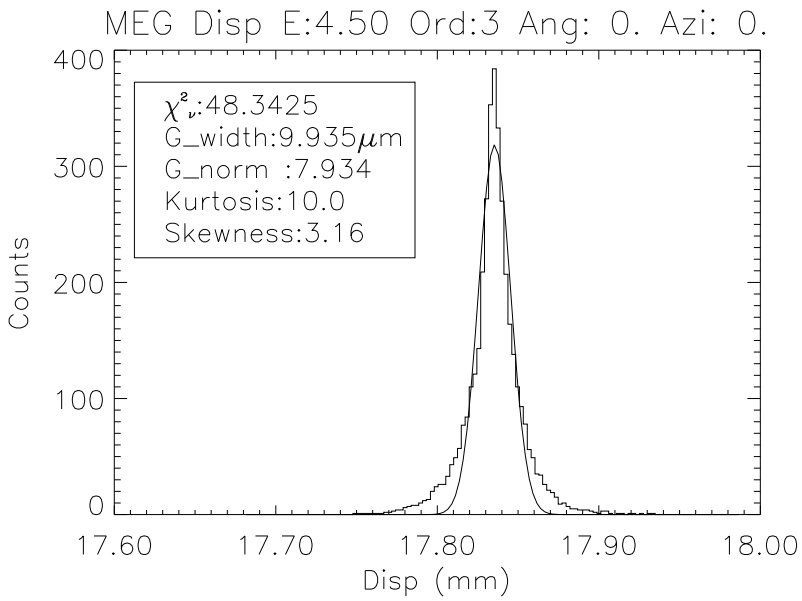

MEG X−Disp E:4.50 Ord:1 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

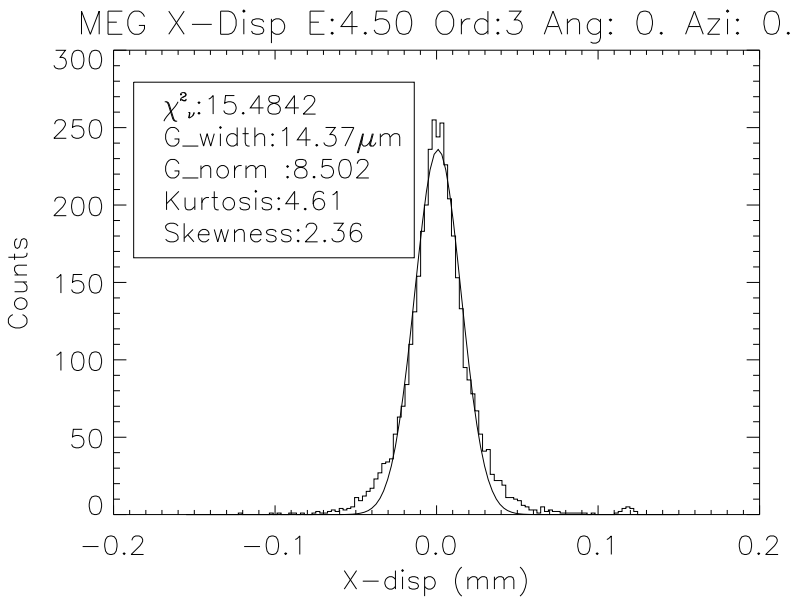

MEG Disp E:4.50 Ord:2 Ang: 0. Azi: 0.
χ^2_ν:5.97790
G_width:9.442μm
G_norm :1.195
Kurtosis:11.4
Skewness:3.31
Counts
Disp (mm)

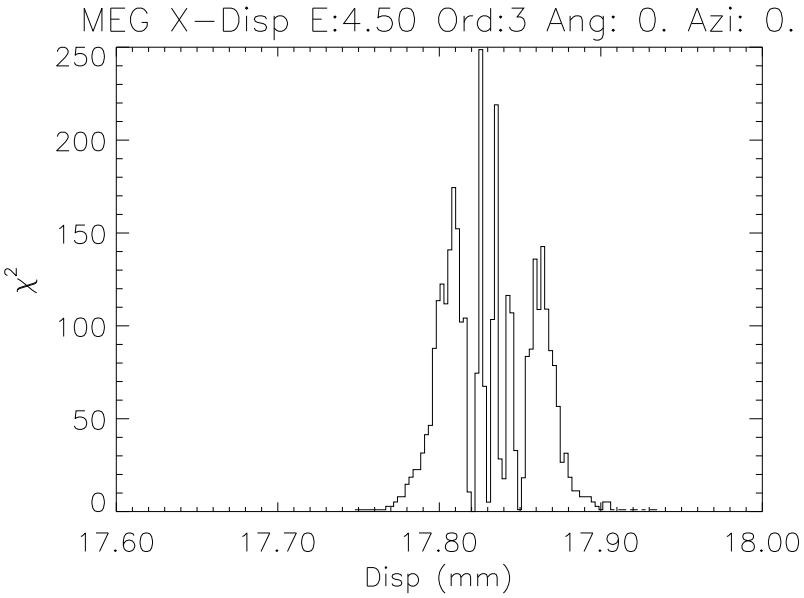

MEG X−Disp E:4.50 Ord:2 Ang: 0. Azi: 0.
χ^2_ν:2.50336
G_width:12.27μm
G_norm :1.294
Kurtosis:6.25
Skewness:2.65
Counts
X−disp (mm)

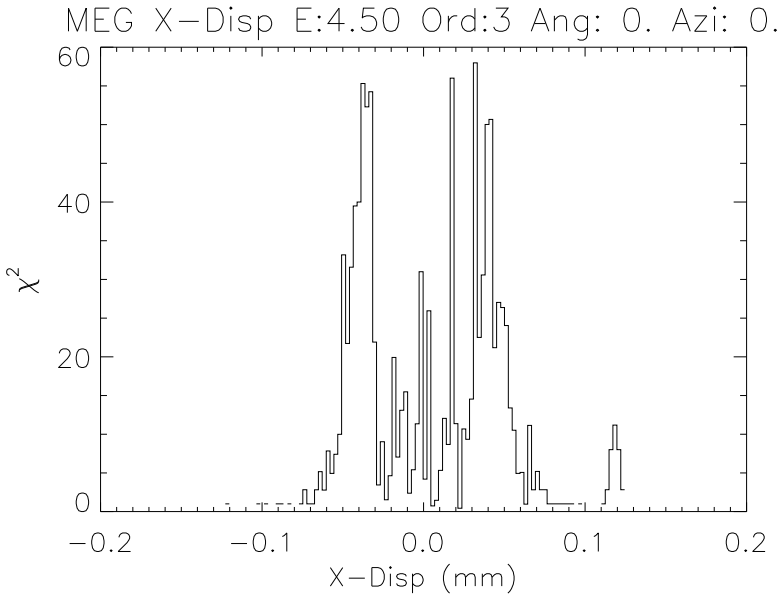

MEG X−Disp E:4.50 Ord:2 Ang: 0. Azi: 0.
χ^2
Disp (mm)

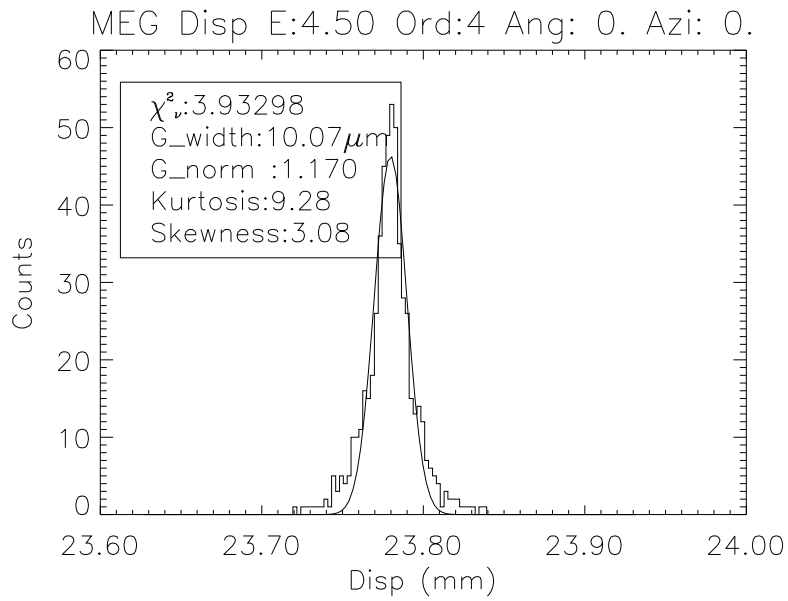

MEG X−Disp E:4.50 Ord:2 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

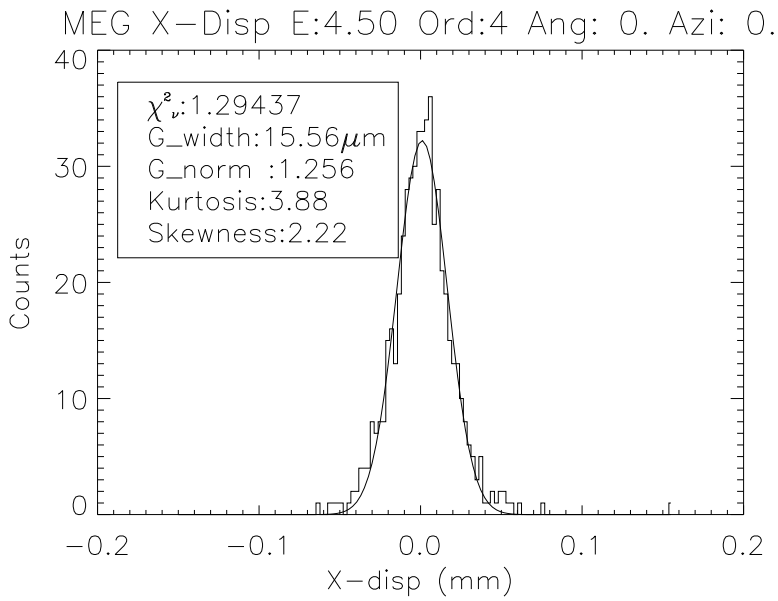

MEG Disp E:4.50 Ord:3 Ang: 0. Azi: 0.
χ^2_ν:48.3425
G_width:9.935μm
G_norm :7.934
Kurtosis:10.0
Skewness:3.16
Counts
Disp (mm)

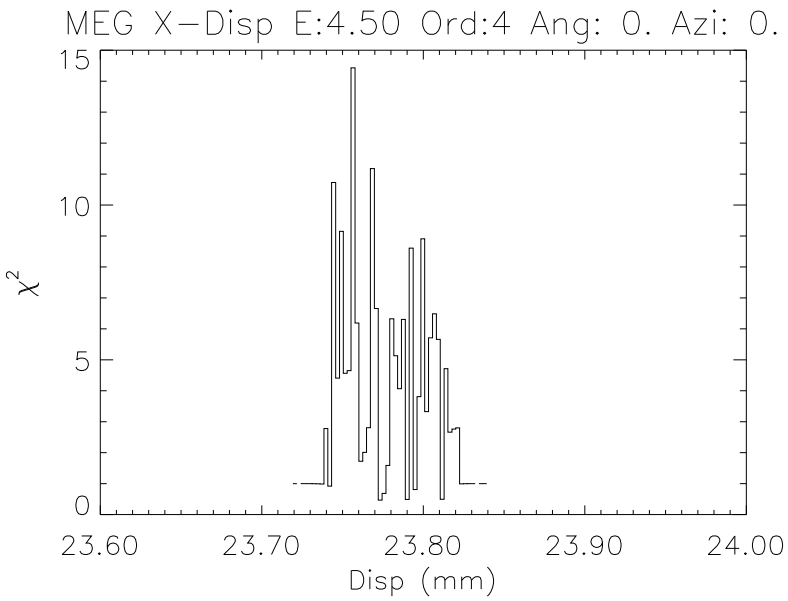

MEG X−Disp E:4.50 Ord:3 Ang: 0. Azi: 0.
χ^2_ν:15.4842
G_width:14.37μm
G_norm :8.502
Kurtosis:4.61
Skewness:2.36
Counts
X−disp (mm)

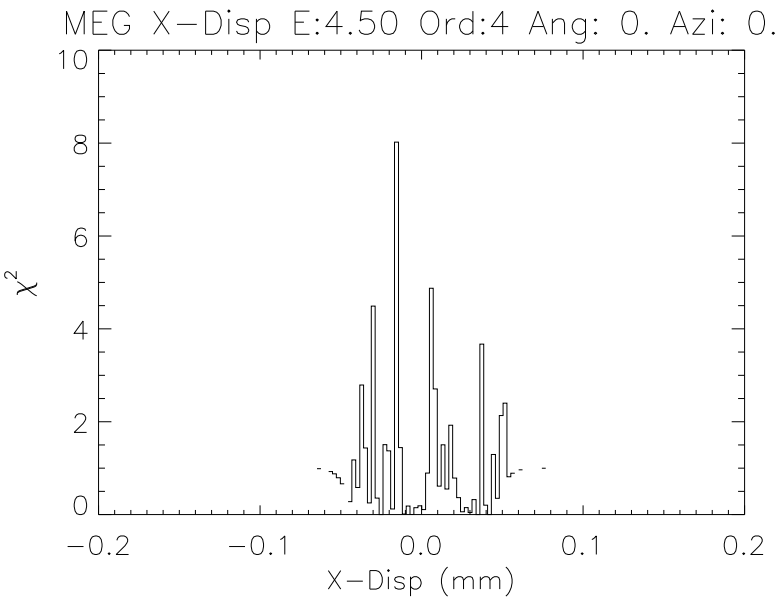

MEG X−Disp E:4.50 Ord:3 Ang: 0. Azi: 0.
χ^2
Disp (mm)

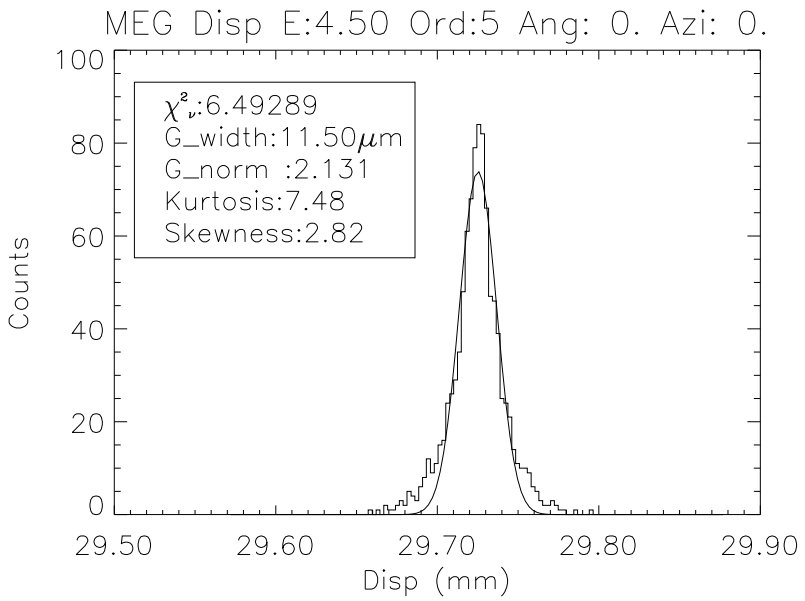

MEG X−Disp E:4.50 Ord:3 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

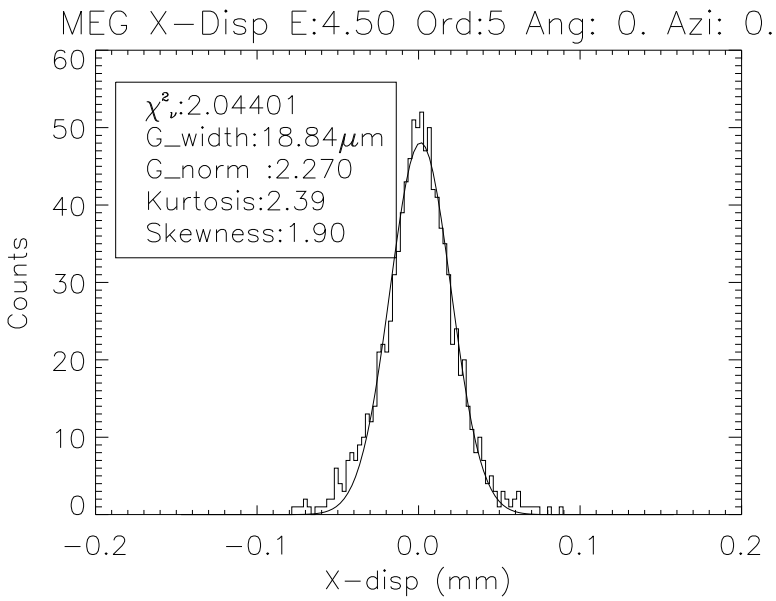

MEG Disp E:4.50 Ord:4 Ang: 0. Azi: 0.
χ²ν:3.93298
G_width:10.07μm
G_norm :1.170
Kurtosis:9.28
Skewness:3.08
Counts
Disp (mm)

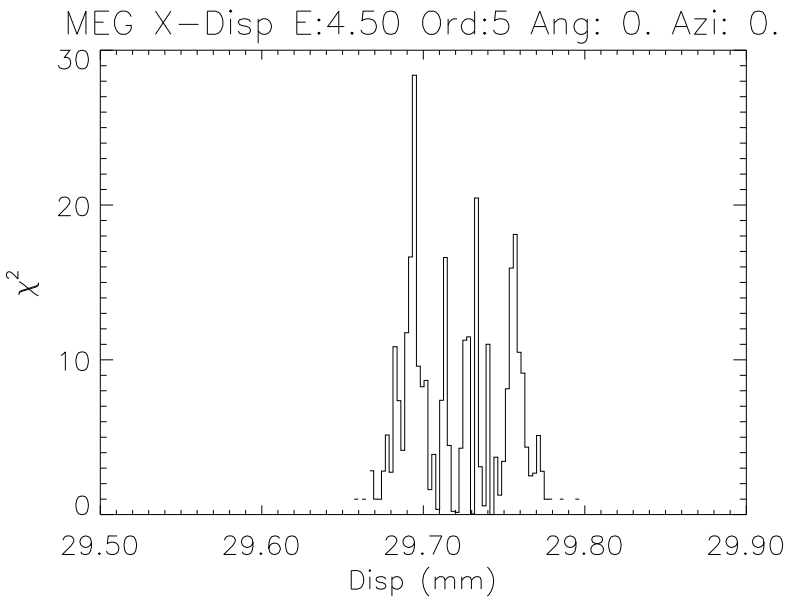

MEG X−Disp E:4.50 Ord:4 Ang: 0. Azi: 0.
χ²ν:1.29437
G_width:15.56μm
G_norm :1.256
Kurtosis:3.88
Skewness:2.22
Counts
X−disp (mm)

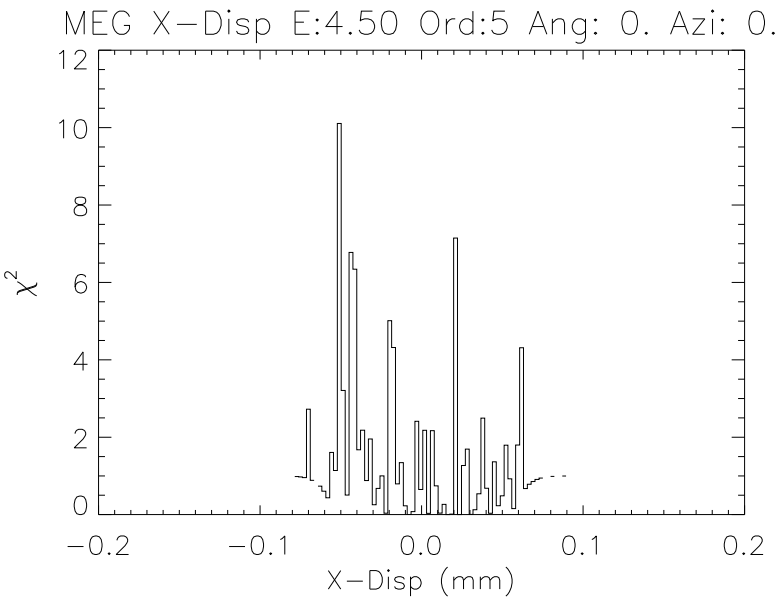

MEG X−Disp E:4.50 Ord:4 Ang: 0. Azi: 0.
χ²
Disp (mm)

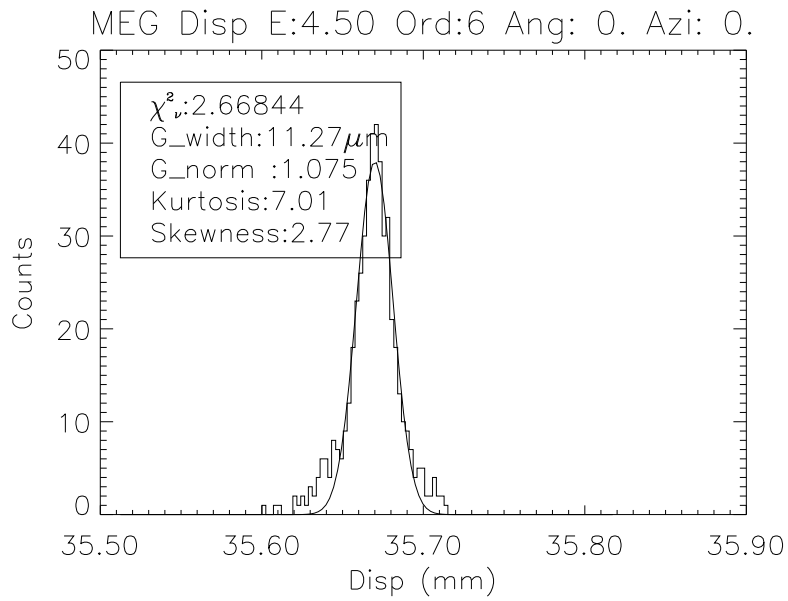

MEG X−Disp E:4.50 Ord:4 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

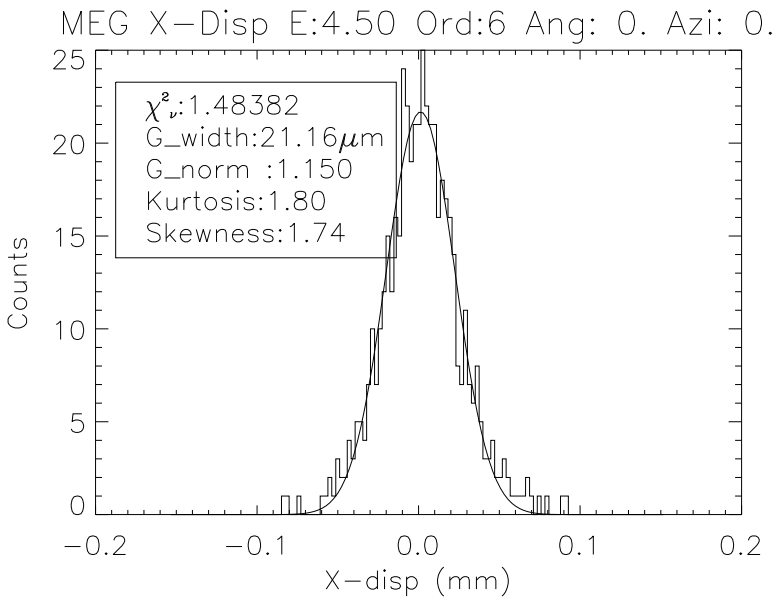

MEG Disp E:4.50 Ord:5 Ang: 0. Azi: 0.
χ^2_ν:6.49289
G_width:11.50μm
G_norm :2.131
Kurtosis:7.48
Skewness:2.82
Counts
Disp (mm)

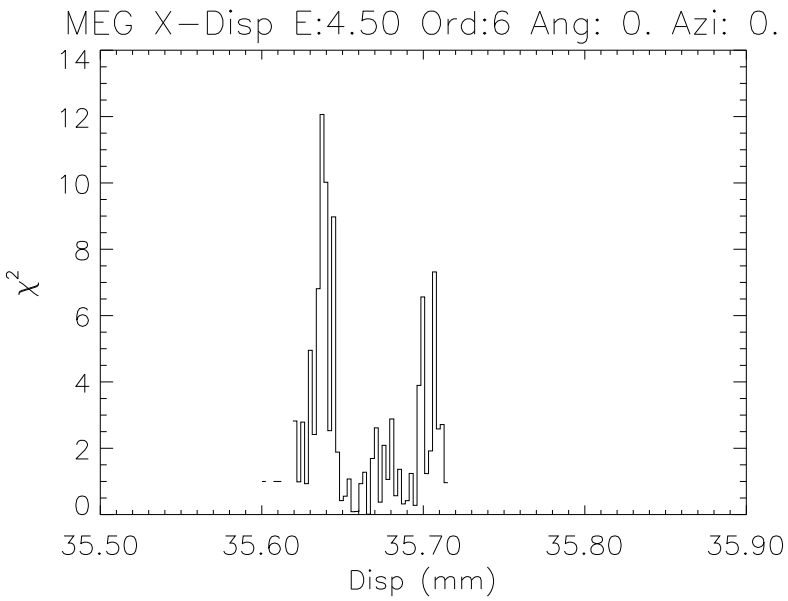

MEG X−Disp E:4.50 Ord:5 Ang: 0. Azi: 0.
χ^2_ν:2.04401
G_width:18.84μm
G_norm :2.270
Kurtosis:2.39
Skewness:1.90
Counts
X−disp (mm)

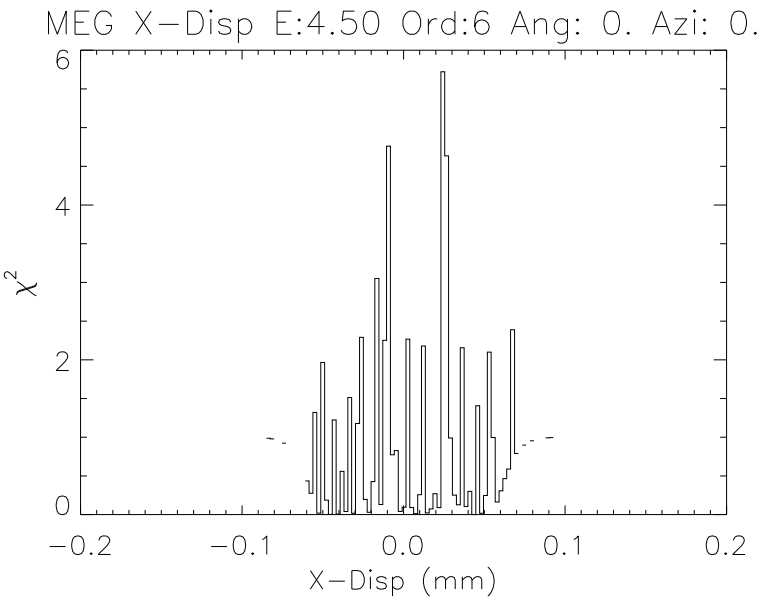

MEG X−Disp E:4.50 Ord:5 Ang: 0. Azi: 0.
χ^2
Disp (mm)

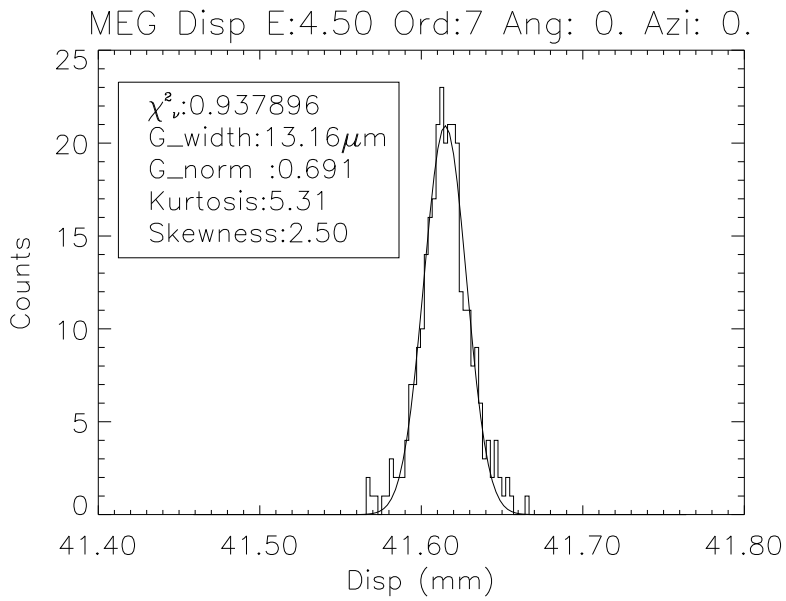

MEG X−Disp E:4.50 Ord:5 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)

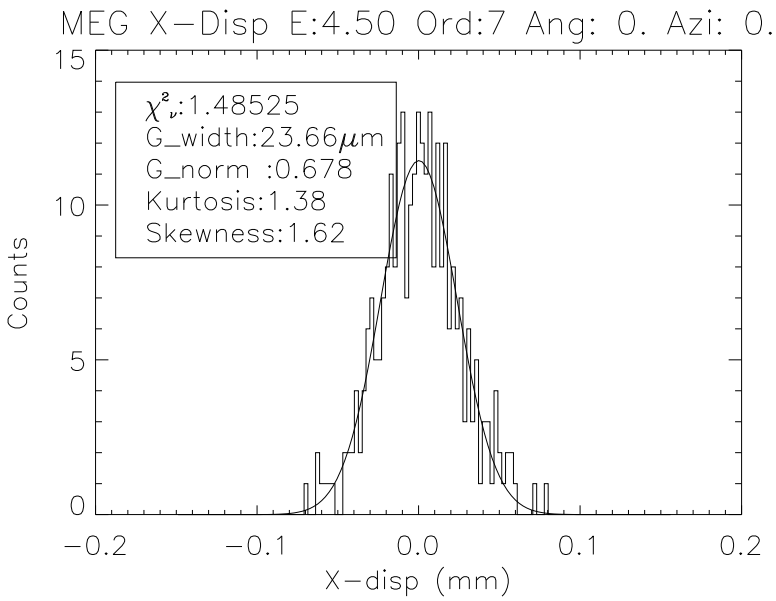

MEG Disp E:4.50 Ord:6 Ang: 0. Azi: 0.
χ²ν:2.66844
G_width:11.27μm
G_norm :1.075
Kurtosis:7.01
Skewness:2.77
Counts
Disp (mm)

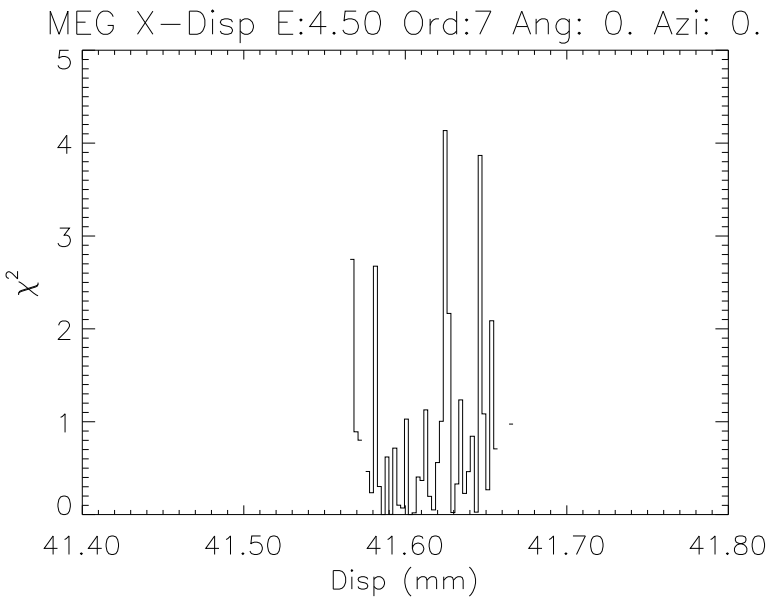

MEG X−Disp E:4.50 Ord:6 Ang: 0. Azi: 0.
χ²ν:1.48382
G_width:21.16μm
G_norm :1.150
Kurtosis:1.80
Skewness:1.74
Counts
X−disp (mm)

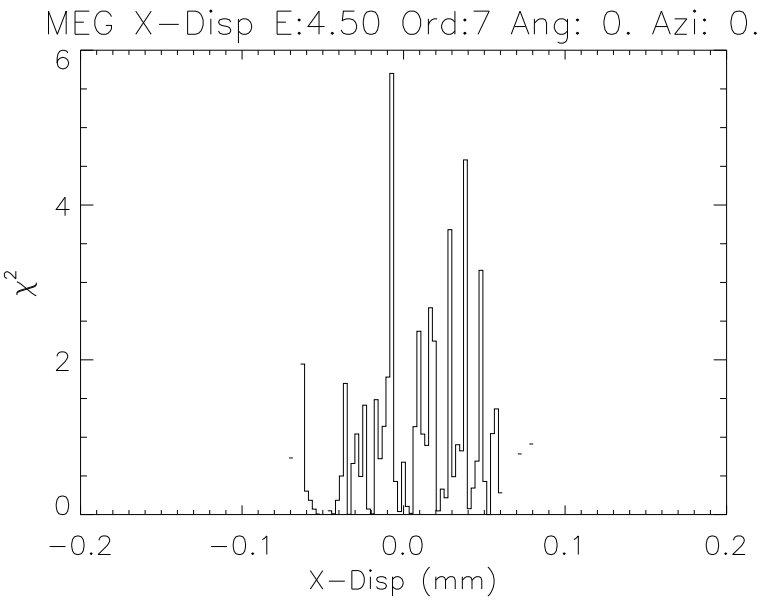

MEG X−Disp E:4.50 Ord:6 Ang: 0. Azi: 0.
χ²
Disp (mm)

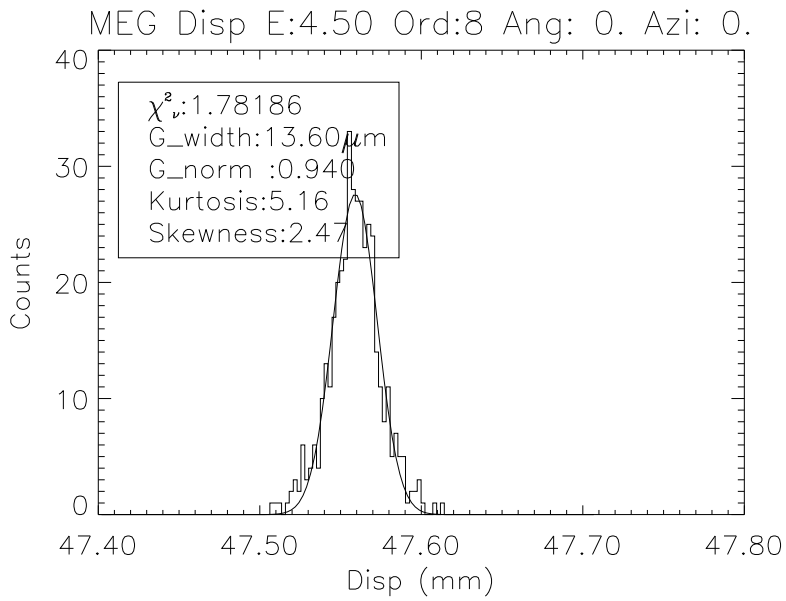

MEG X−Disp E:4.50 Ord:6 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

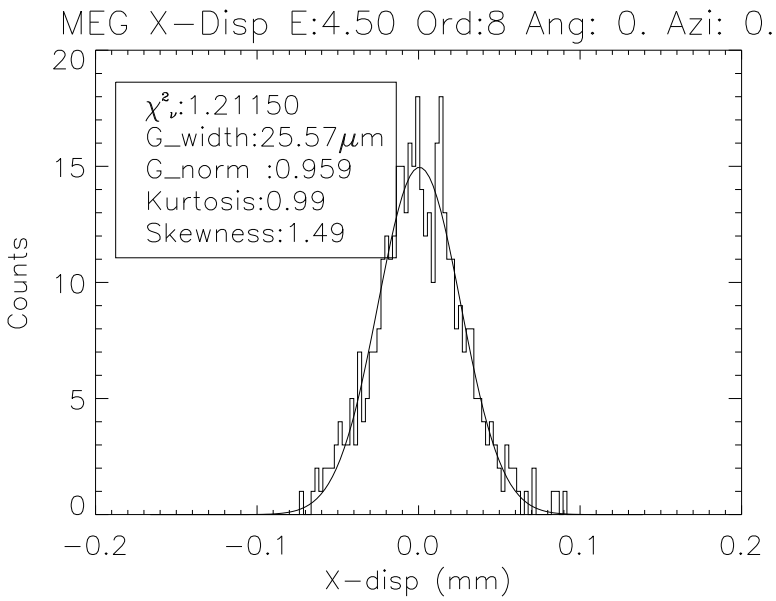

MEG Disp E:4.50 Ord:7 Ang: 0. Azi: 0.
χ²ν:0.937896
G_width:13.16μm
G_norm :0.691
Kurtosis:5.31
Skewness:2.50
Counts
Disp (mm)

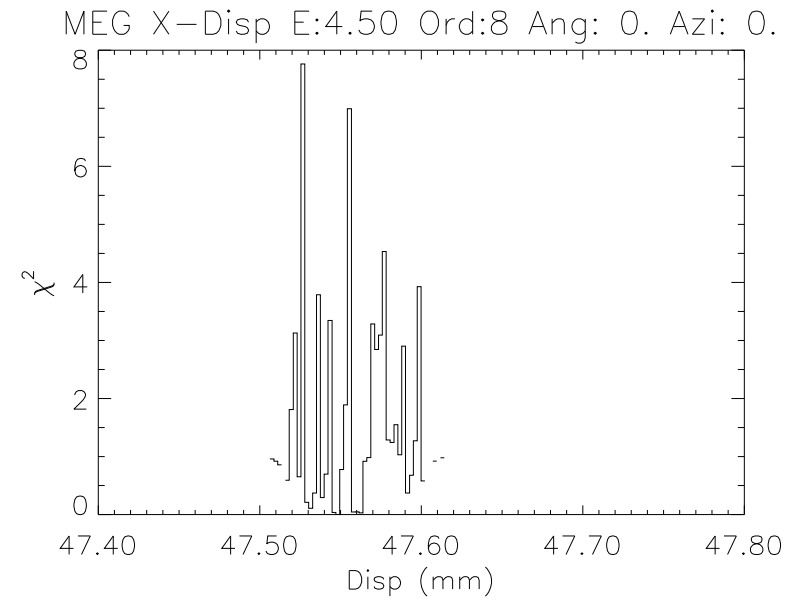

MEG X−Disp E:4.50 Ord:7 Ang: 0. Azi: 0.
χ²ν:1.48525
G_width:23.66μm
G_norm :0.678
Kurtosis:1.38
Skewness:1.62
Counts
X−disp (mm)

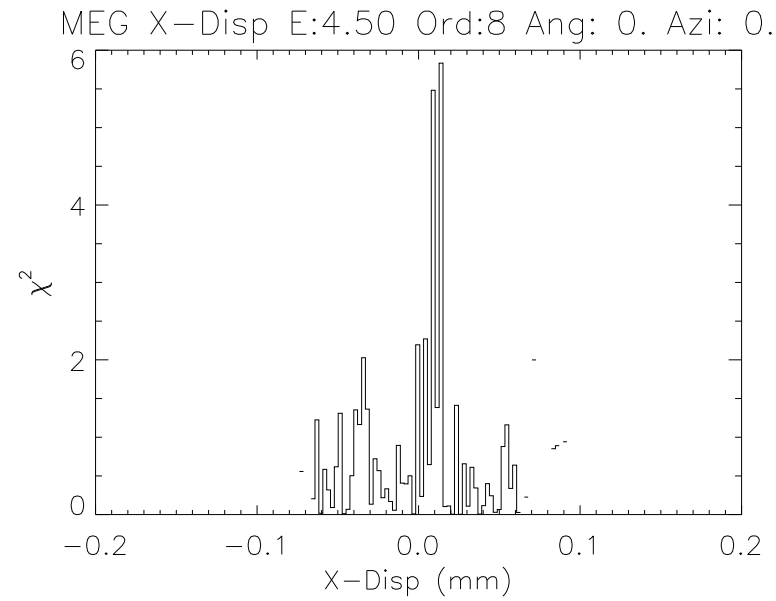

MEG X−Disp E:4.50 Ord:7 Ang: 0. Azi: 0.
χ²
Disp (mm)

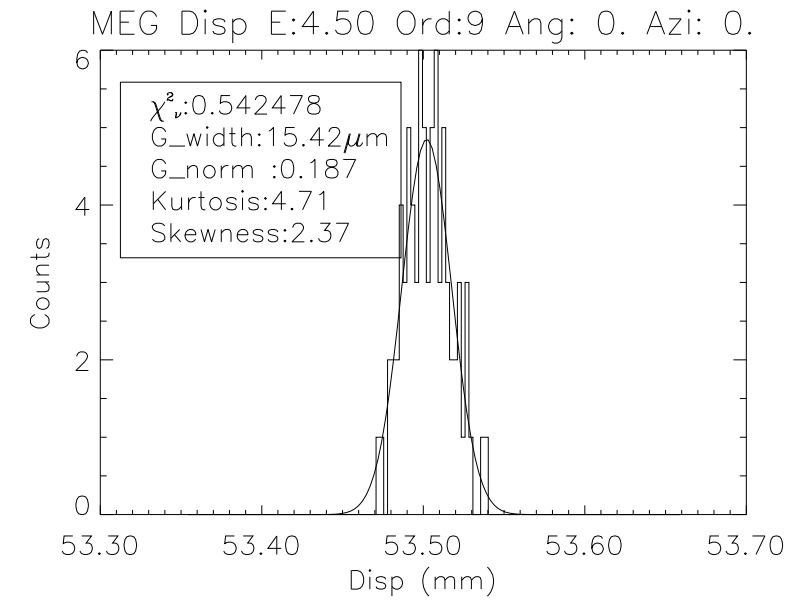

MEG X−Disp E:4.50 Ord:7 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

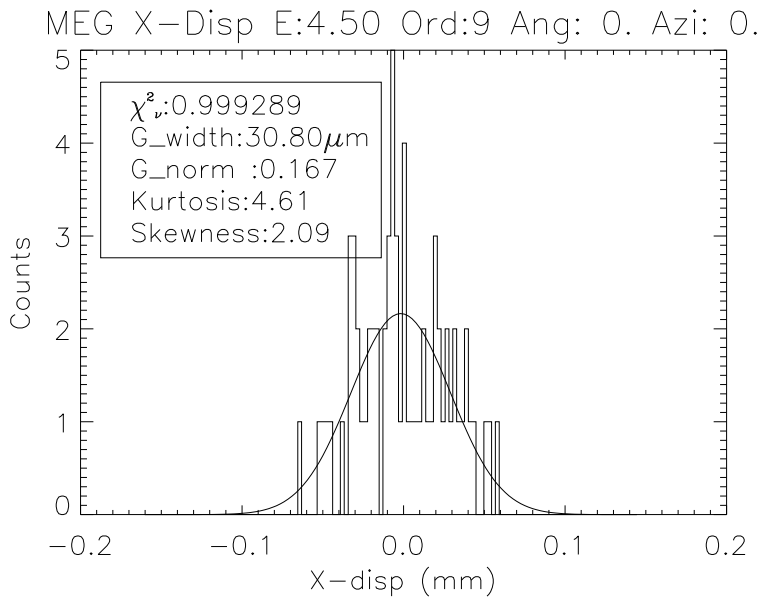

MEG Disp E:4.50 Ord:8 Ang: 0. Azi: 0.
χ^2_ν:1.78186
G_width:13.60μm
G_norm :0.940
Kurtosis:5.16
Skewness:2.47
Counts
Disp (mm)

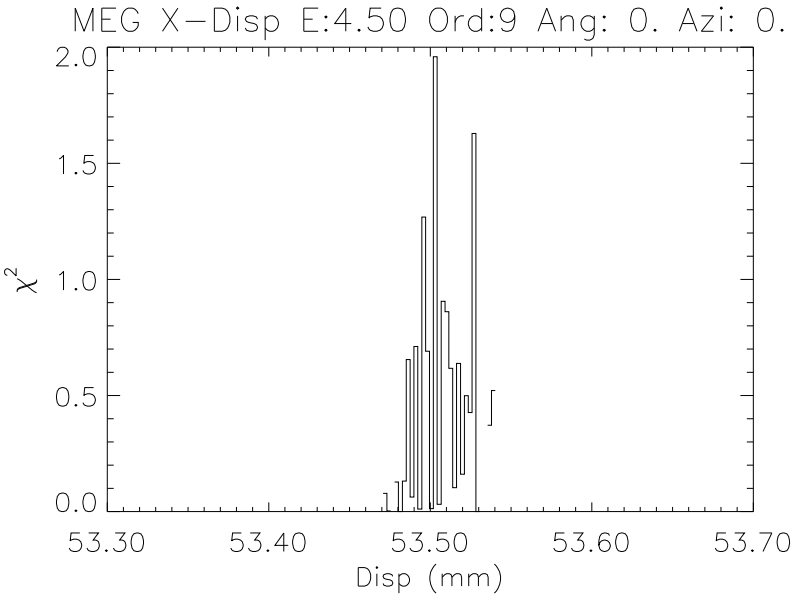

MEG X−Disp E:4.50 Ord:8 Ang: 0. Azi: 0.
χ^2_ν:1.21150
G_width:25.57μm
G_norm :0.959
Kurtosis:0.99
Skewness:1.49
Counts
X−disp (mm)

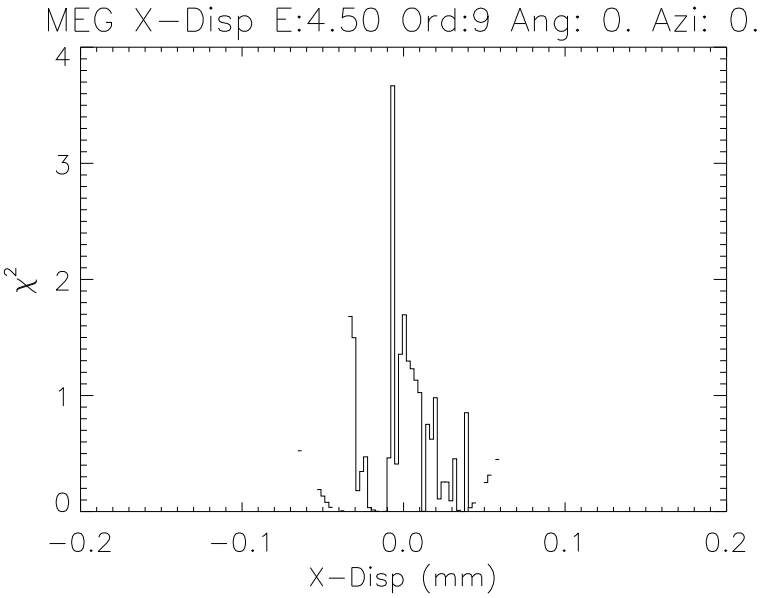

MEG X−Disp E:4.50 Ord:8 Ang: 0. Azi: 0.
χ^2
Disp (mm)


MEG X−Disp E:4.50 Ord:8 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)


MEG Disp E:4.50 Ord:9 Ang: 0. Azi: 0.
χ²ν:0.542478
G_width:15.42μm
G_norm :0.187
Kurtosis:4.71
Skewness:2.37
Counts
Disp (mm)


MEG X−Disp E:4.50 Ord:9 Ang: 0. Azi: 0.
χ²ν:0.999289
G_width:30.80μm
G_norm :0.167
Kurtosis:4.61
Skewness:2.09
Counts
X−disp (mm)


MEG X−Disp E:4.50 Ord:9 Ang: 0. Azi: 0.
χ²
Disp (mm)


MEG X−Disp E:4.50 Ord:9 Ang: 0. Azi: 0.
χ²
X−Disp (mm)