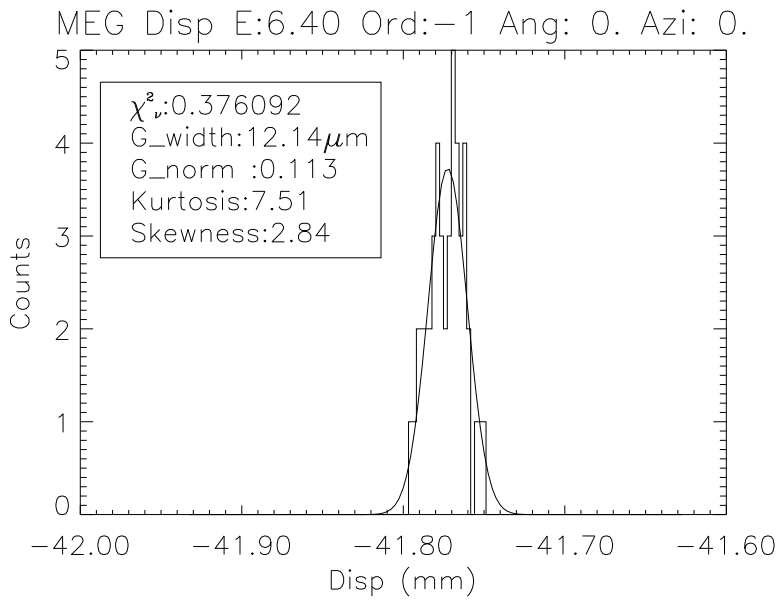
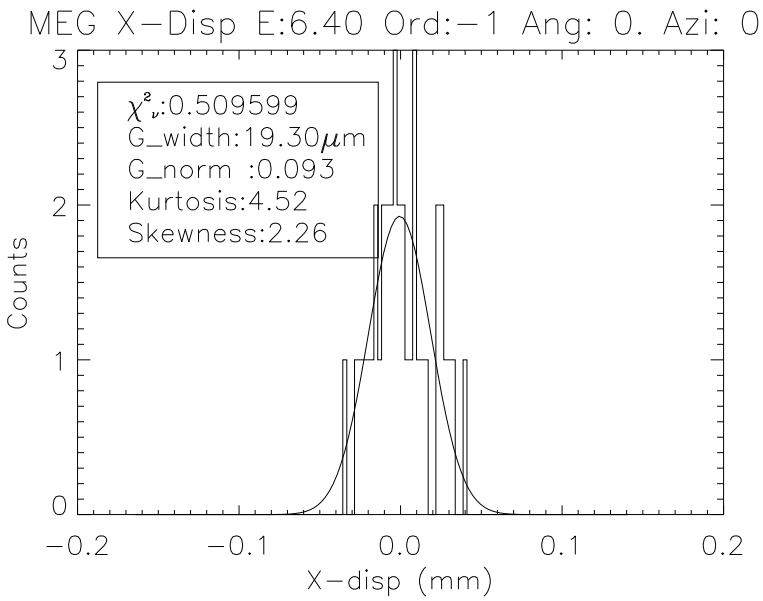
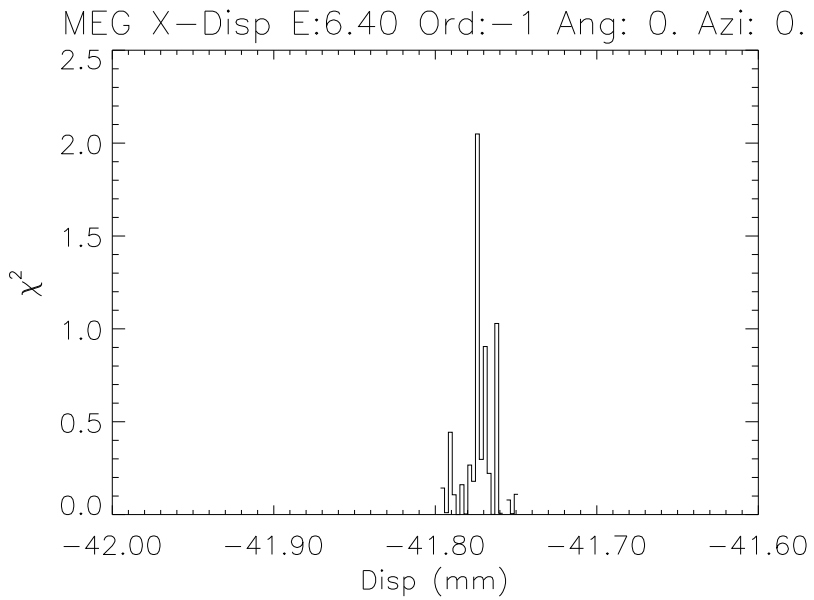
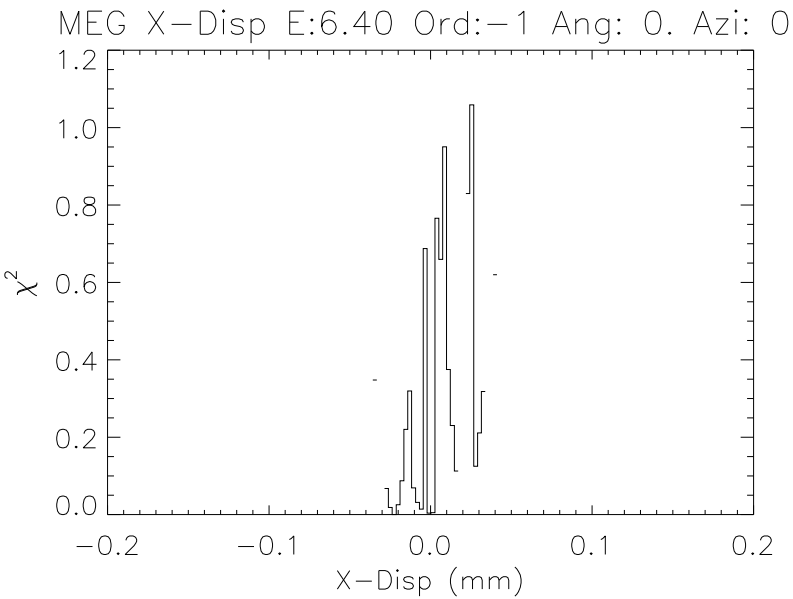
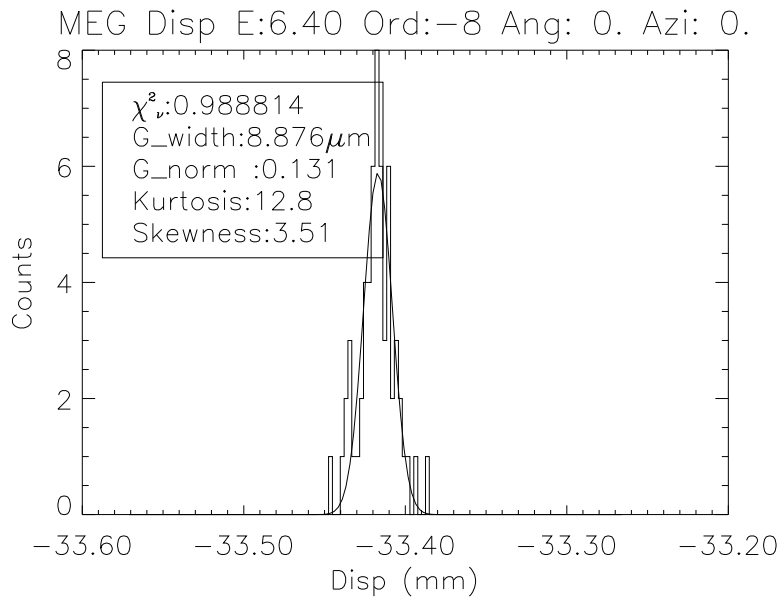
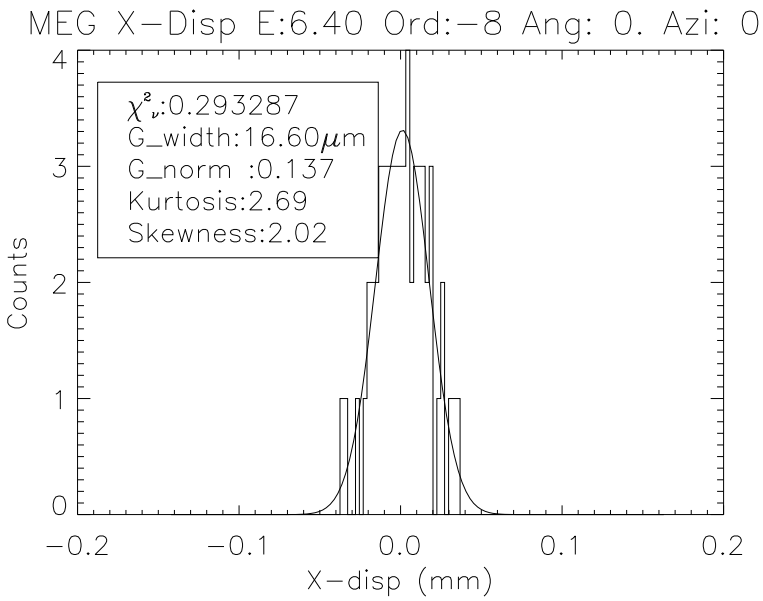

MEG Disp E:6.40 Ord:−1 Ang: 0. Azi: 0.
χ²ν:0.376092
G_width:12.14μm
G_norm :0.113
Kurtosis:7.51
Skewness:2.84
Counts
Disp (mm)

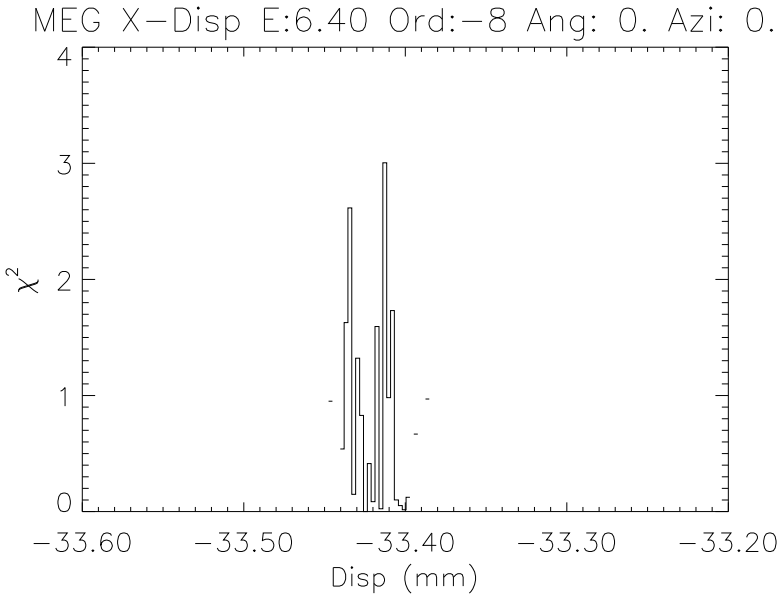

MEG X−Disp E:6.40 Ord:−1 Ang: 0. Azi: 0.
χ²ν:0.509599
G_width:19.30μm
G_norm :0.093
Kurtosis:4.52
Skewness:2.26
Counts
X−disp (mm)

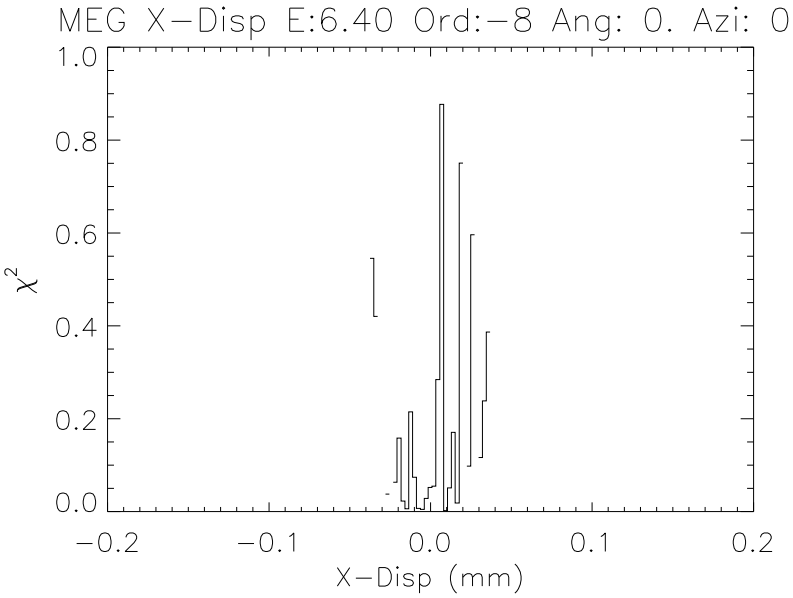

MEG X−Disp E:6.40 Ord:−1 Ang: 0. Azi: 0.
χ²
Disp (mm)

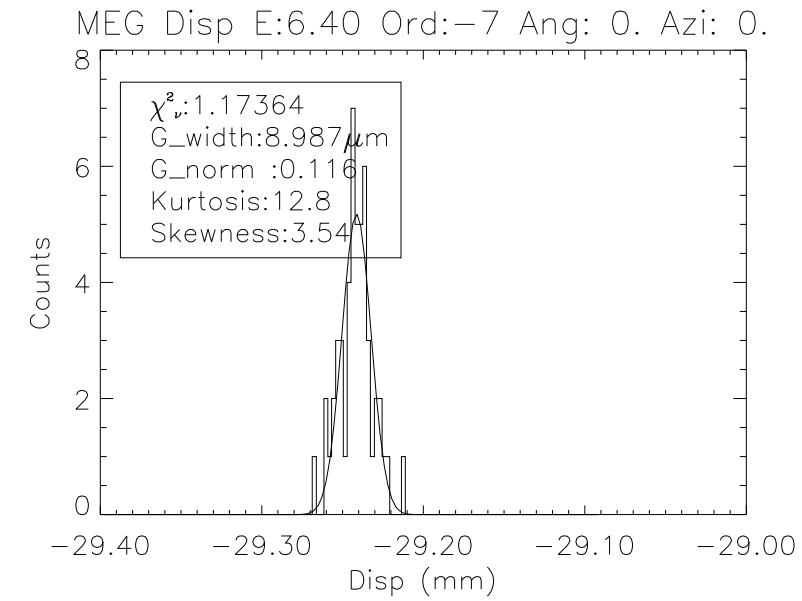

MEG X−Disp E:6.40 Ord:−1 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

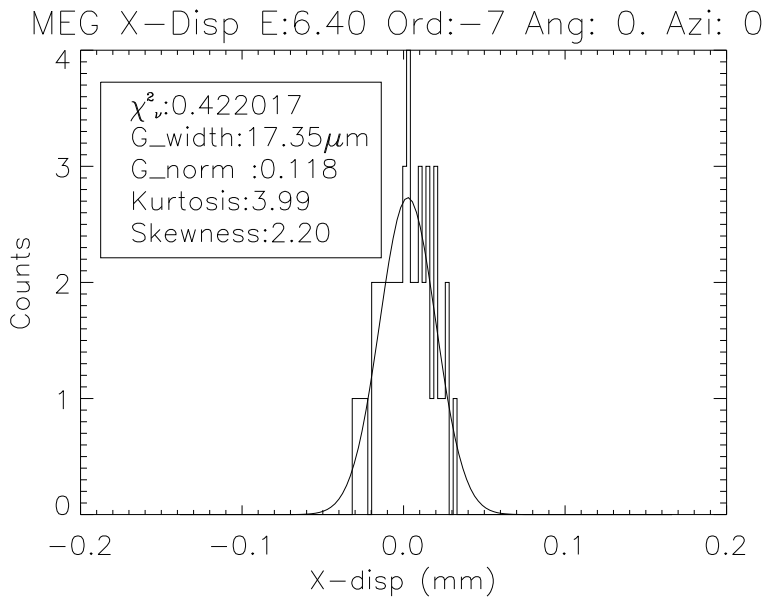

MEG Disp E:6.40 Ord:−8 Ang: 0. Azi: 0.
χ²ν:0.988814
G_width:8.876μm
G_norm :0.131
Kurtosis:12.8
Skewness:3.51
Counts
Disp (mm)

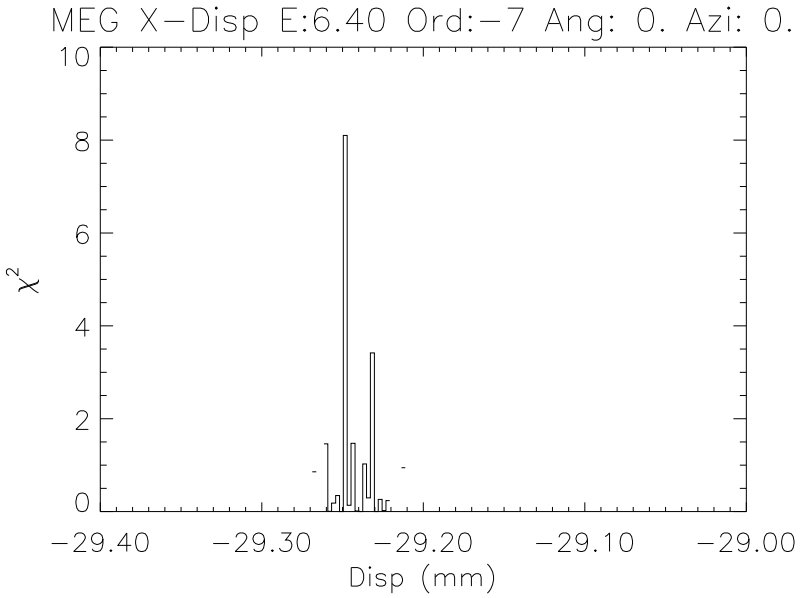

MEG X−Disp E:6.40 Ord:−8 Ang: 0. Azi: 0.
χ²ν:0.293287
G_width:16.60μm
G_norm :0.137
Kurtosis:2.69
Skewness:2.02
Counts
X−disp (mm)

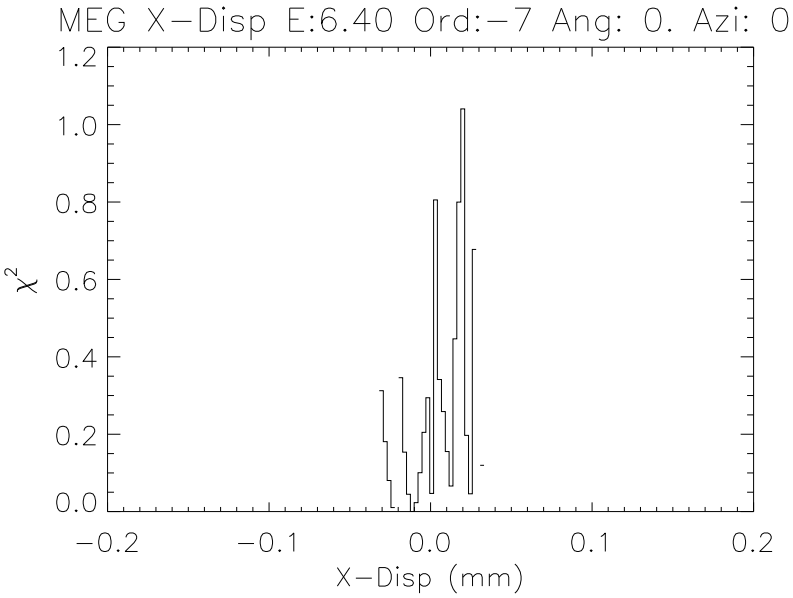

MEG X−Disp E:6.40 Ord:−8 Ang: 0. Azi: 0.
χ²
Disp (mm)

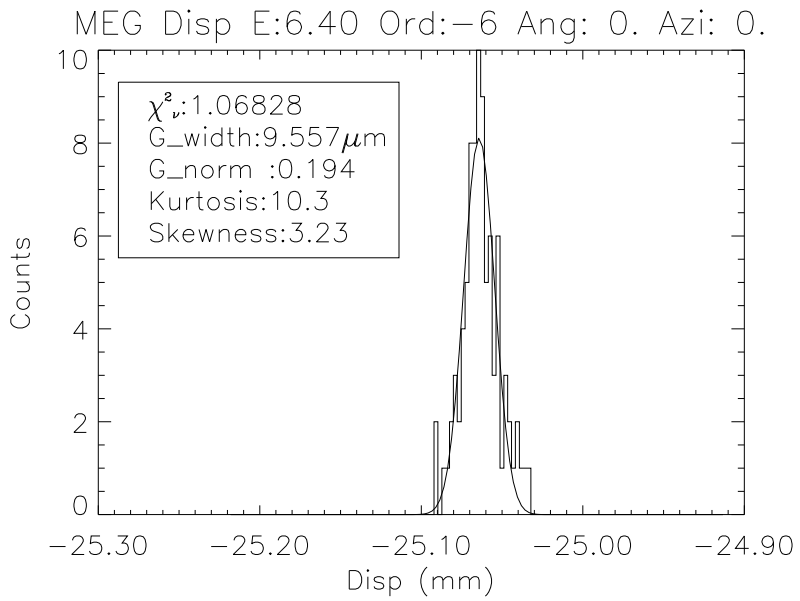

MEG X−Disp E:6.40 Ord:−8 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

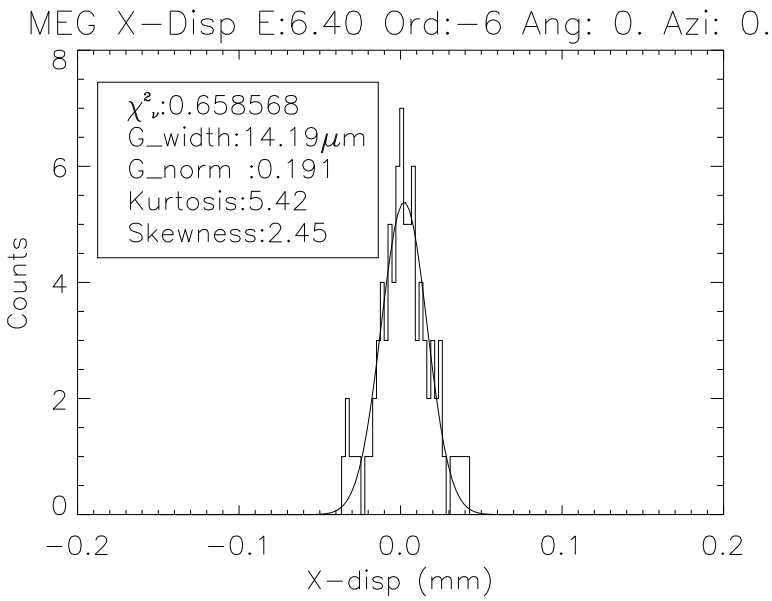

MEG Disp E:6.40 Ord:−7 Ang: 0. Azi: 0.
χ²ν:1.17364
G_width:8.987μm
G_norm :0.116
Kurtosis:12.8
Skewness:3.54
Counts
Disp (mm)

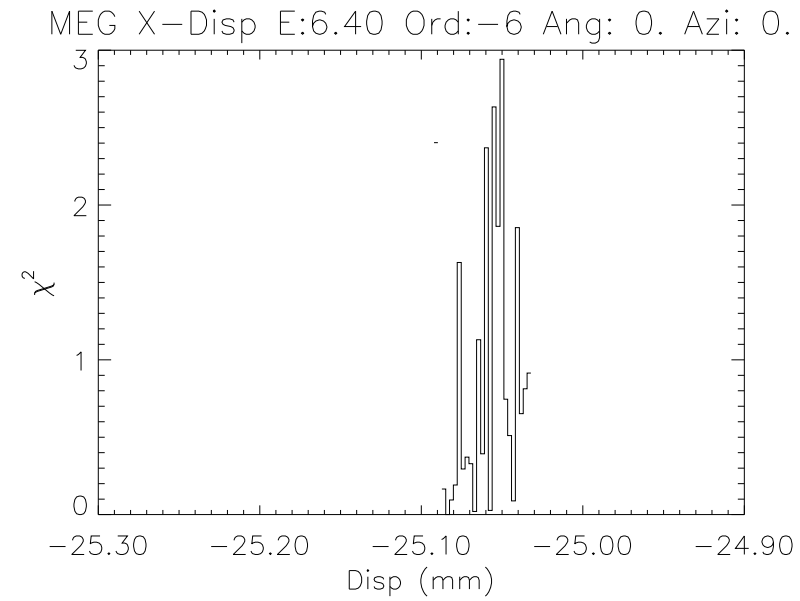

MEG X−Disp E:6.40 Ord:−7 Ang: 0. Azi: 0.
χ²ν:0.422017
G_width:17.35μm
G_norm :0.118
Kurtosis:3.99
Skewness:2.20
Counts
X−disp (mm)

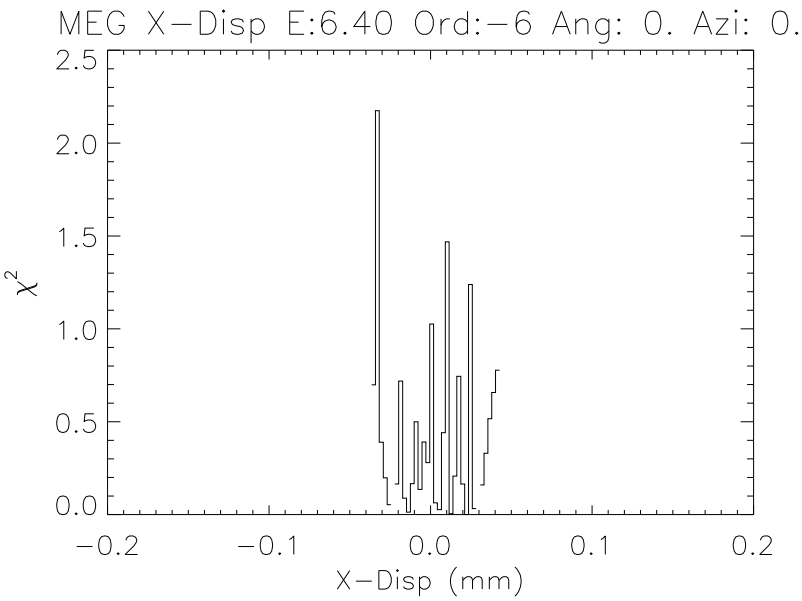

MEG X−Disp E:6.40 Ord:−7 Ang: 0. Azi: 0.
χ²
Disp (mm)

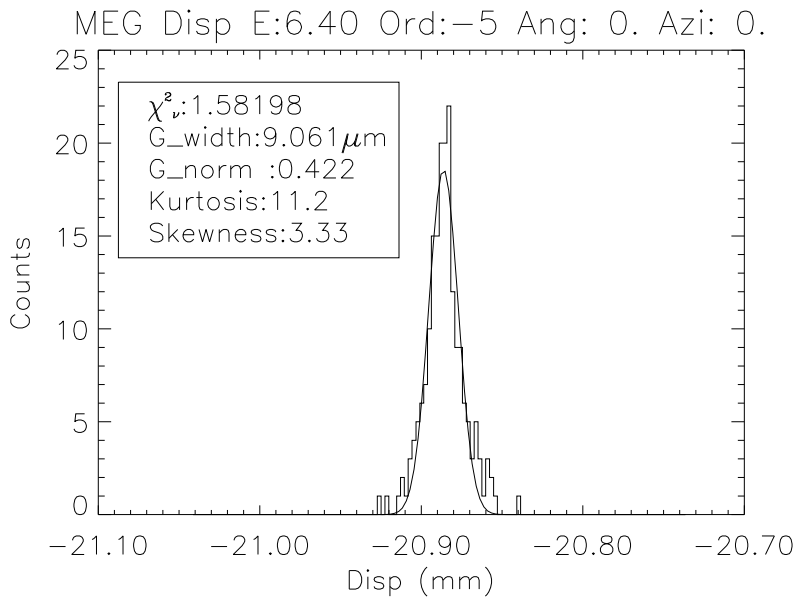

MEG X−Disp E:6.40 Ord:−7 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

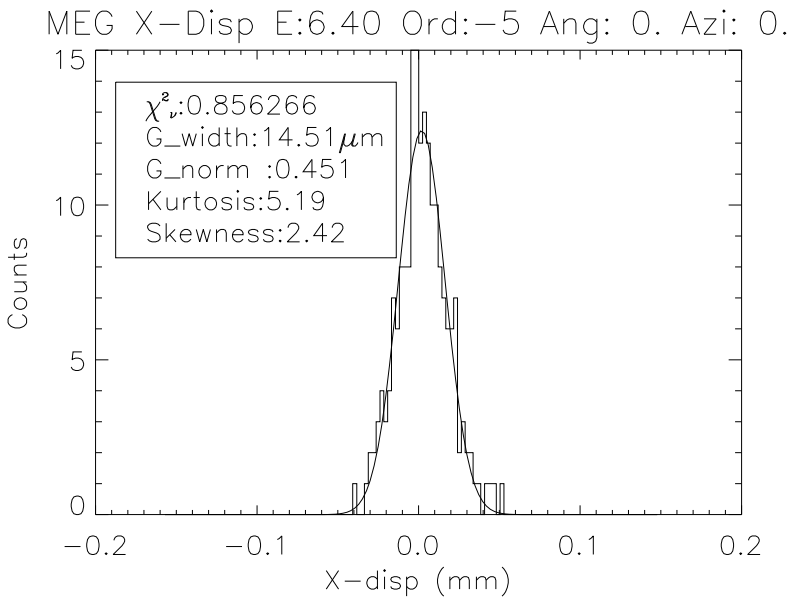

MEG Disp E:6.40 Ord:−6 Ang: 0. Azi: 0.
$\chi^2_\nu$:1.06828
G_width:9.557$\mu$m
G_norm :0.194
Kurtosis:10.3
Skewness:3.23
Counts
Disp (mm)
10
8
6
4
2
0
−25.30
−25.20
−25.10
−25.00
−24.90

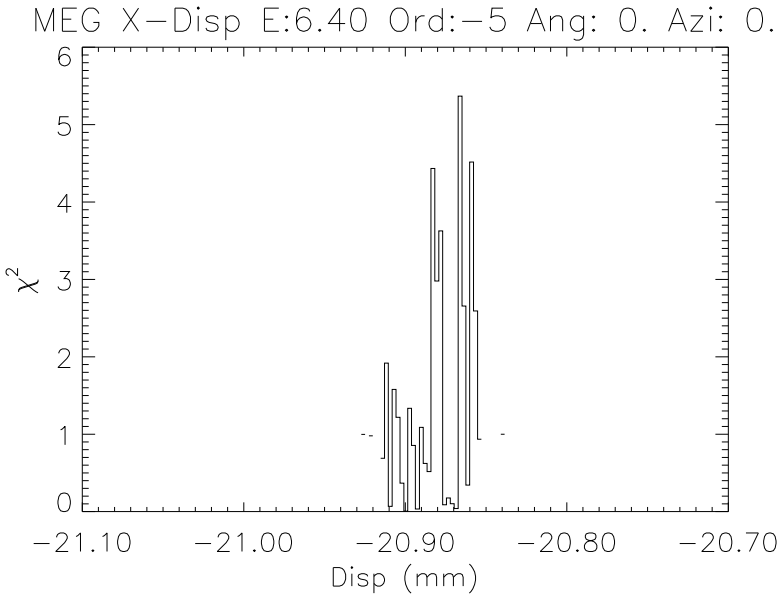

MEG X−Disp E:6.40 Ord:−6 Ang: 0. Azi: 0.
$\chi^2_\nu$:0.658568
G_width:14.19$\mu$m
G_norm :0.191
Kurtosis:5.42
Skewness:2.45
Counts
X−disp (mm)
8
6
4
2
0
−0.2
−0.1
0.0
0.1
0.2

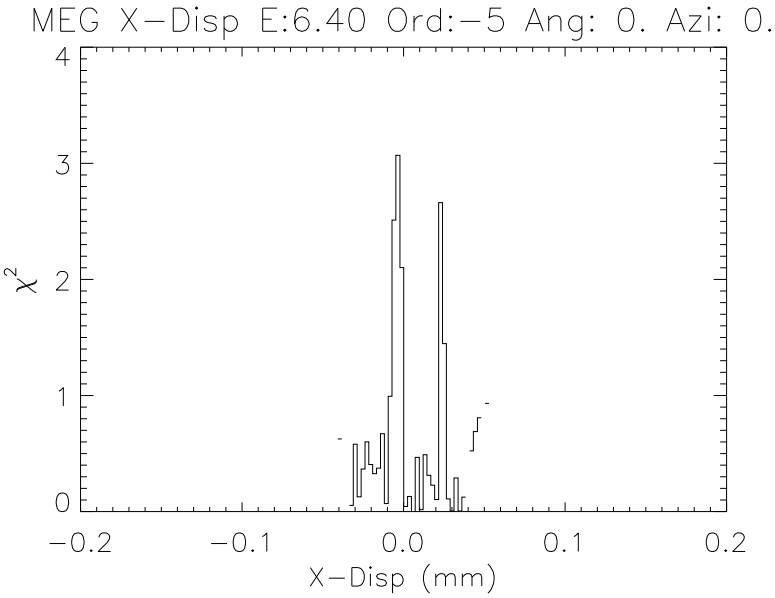

MEG X−Disp E:6.40 Ord:−6 Ang: 0. Azi: 0.
$\chi^2$
Disp (mm)
3
2
1
0
−25.30
−25.20
−25.10
−25.00
−24.90

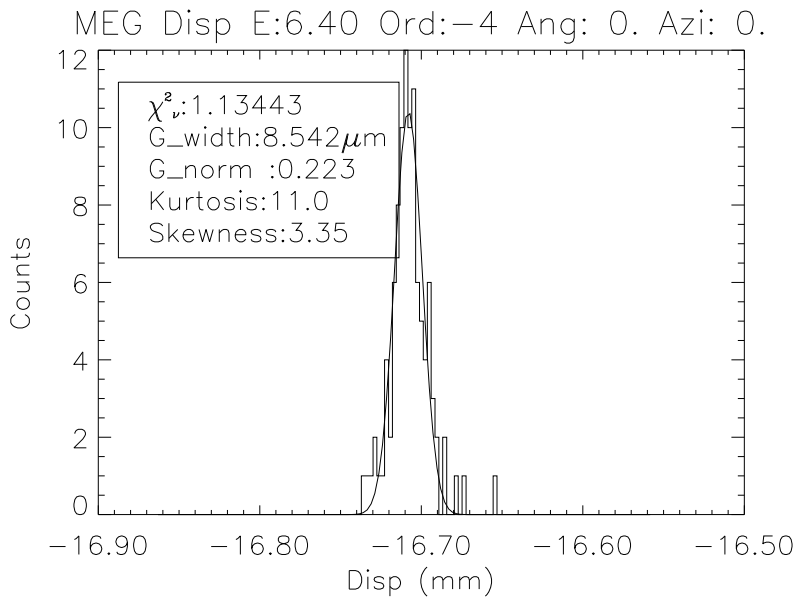

MEG X−Disp E:6.40 Ord:−6 Ang: 0. Azi: 0.
$\chi^2$
X−Disp (mm)
2.5
2.0
1.5
1.0
0.5
0.0
−0.2
−0.1
0.0
0.1
0.2

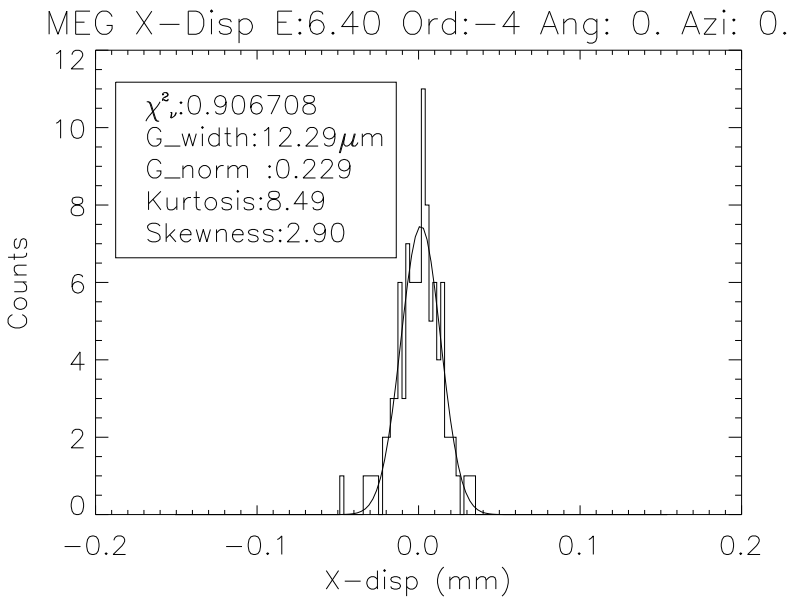

MEG Disp E:6.40 Ord:−5 Ang: 0. Azi: 0.
$\chi^2_\nu$:1.58198
G_width:9.061$\mu$m
G_norm :0.422
Kurtosis:11.2
Skewness:3.33
Counts
Disp (mm)

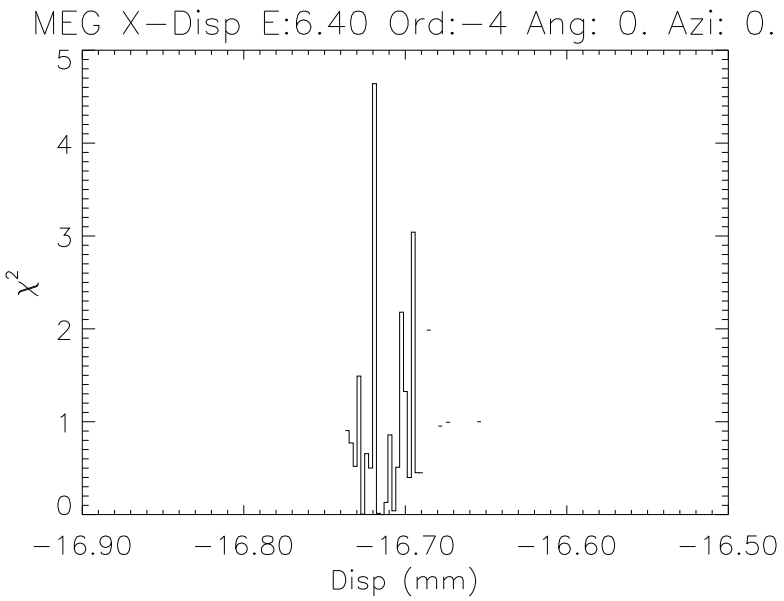

MEG X−Disp E:6.40 Ord:−5 Ang: 0. Azi: 0.
$\chi^2_\nu$:0.856266
G_width:14.51$\mu$m
G_norm :0.451
Kurtosis:5.19
Skewness:2.42
Counts
X−disp (mm)

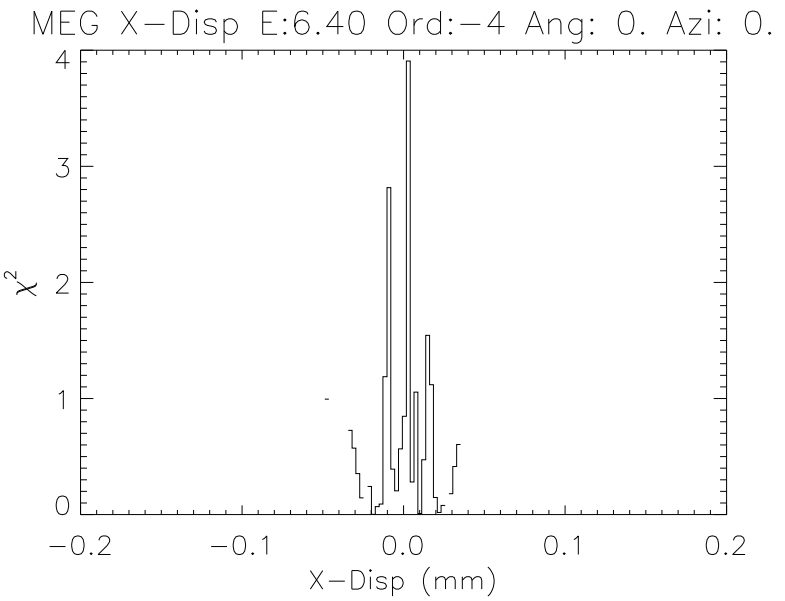

MEG X−Disp E:6.40 Ord:−5 Ang: 0. Azi: 0.
$\chi^2$
Disp (mm)

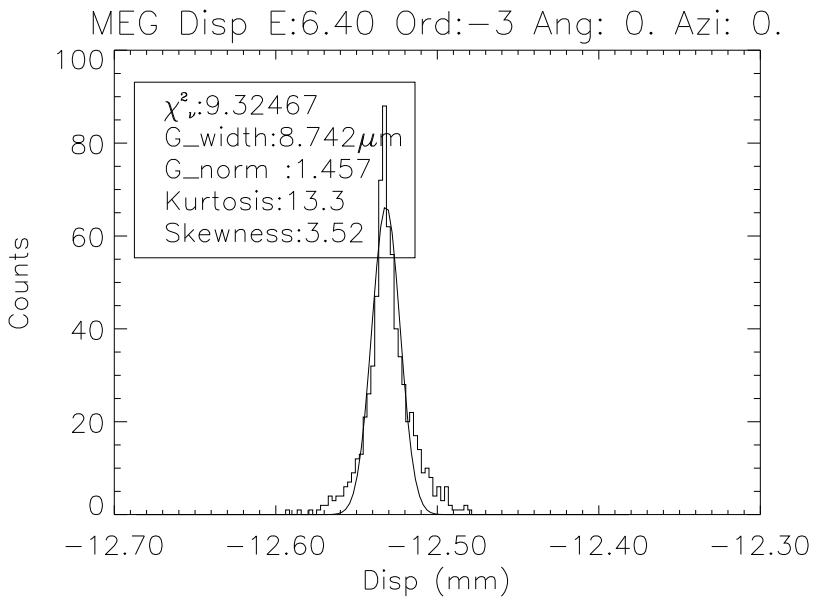

MEG X−Disp E:6.40 Ord:−5 Ang: 0. Azi: 0.
$\chi^2$
X−Disp (mm)

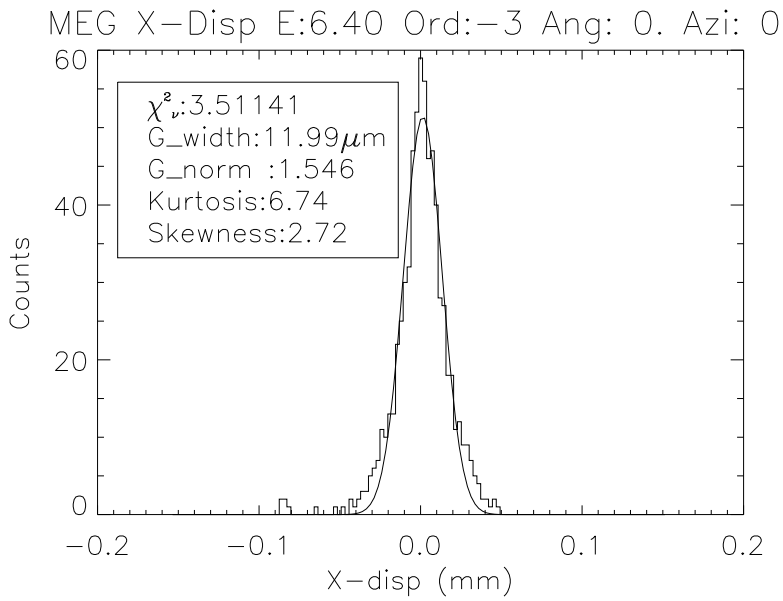

MEG Disp E:6.40 Ord:−4 Ang: 0. Azi: 0.
χ²ν:1.13443
G_width:8.542μm
G_norm :0.223
Kurtosis:11.0
Skewness:3.35
Counts
Disp (mm)

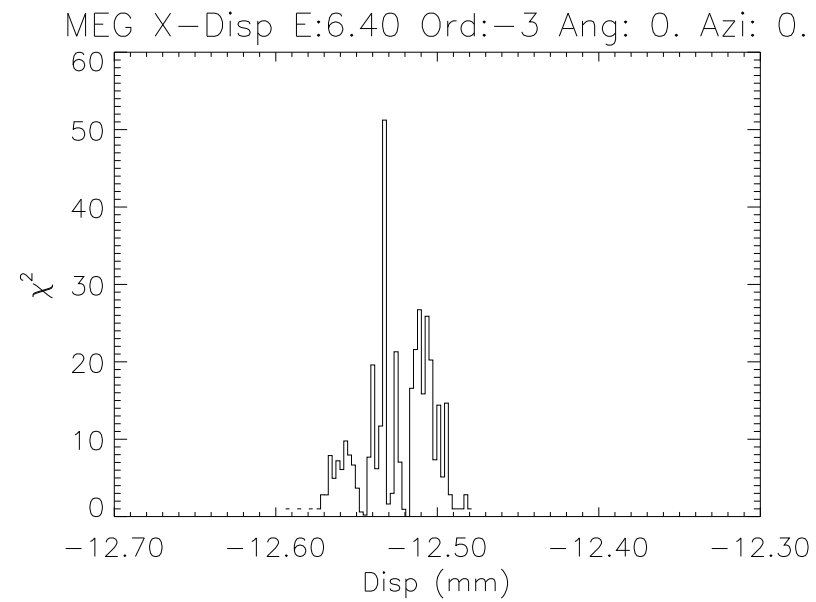

MEG X−Disp E:6.40 Ord:−4 Ang: 0. Azi: 0.
χ²ν:0.906708
G_width:12.29μm
G_norm :0.229
Kurtosis:8.49
Skewness:2.90
Counts
X−disp (mm)

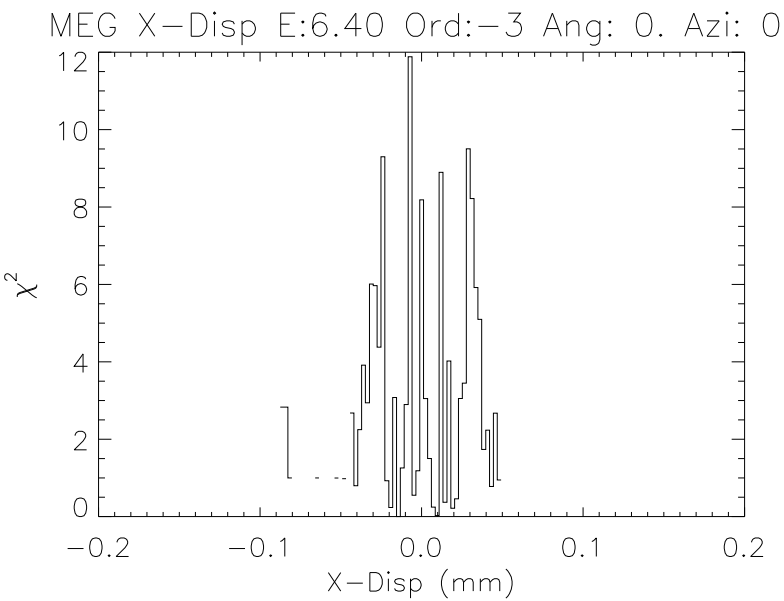

MEG X−Disp E:6.40 Ord:−4 Ang: 0. Azi: 0.
χ²
Disp (mm)

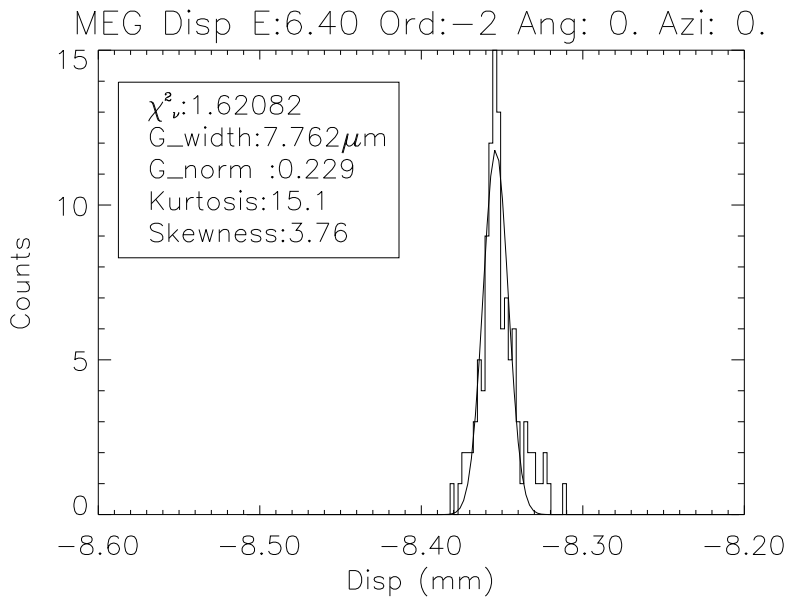

MEG X−Disp E:6.40 Ord:−4 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

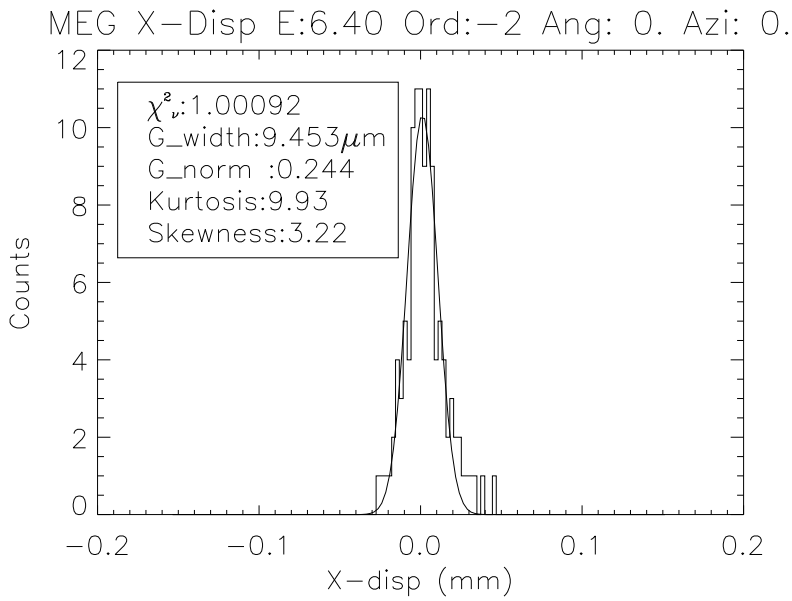

MEG Disp E:6.40 Ord:−3 Ang: 0. Azi: 0.
χ²ν:9.32467
G_width:8.742μm
G_norm :1.457
Kurtosis:13.3
Skewness:3.52
Counts
Disp (mm)

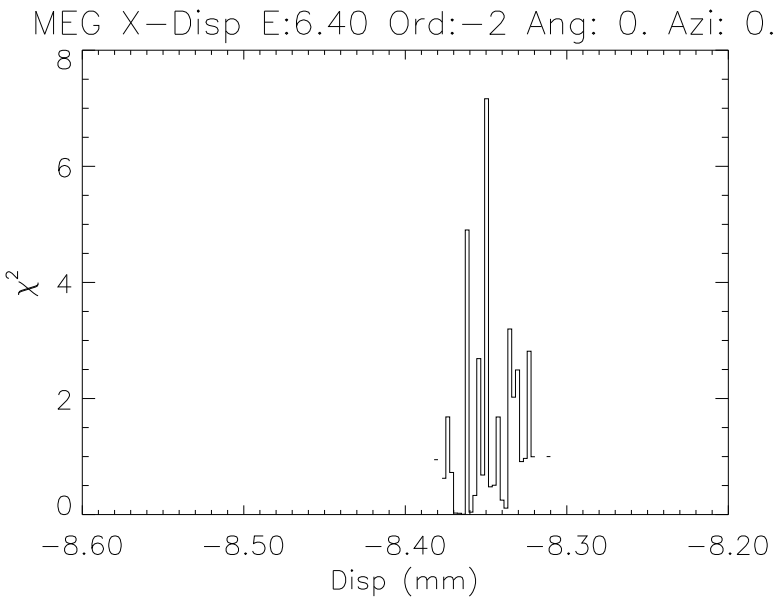

MEG X−Disp E:6.40 Ord:−3 Ang: 0. Azi: 0.
χ²ν:3.51141
G_width:11.99μm
G_norm :1.546
Kurtosis:6.74
Skewness:2.72
Counts
X−disp (mm)

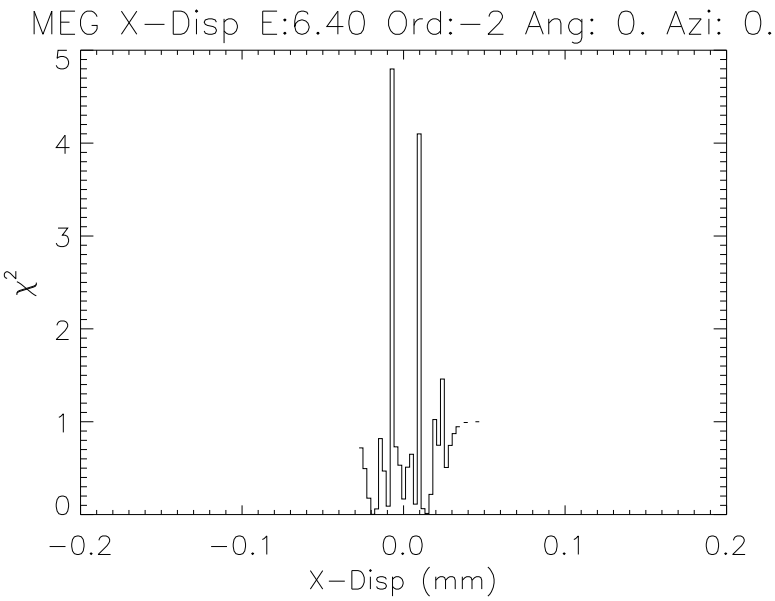

MEG X−Disp E:6.40 Ord:−3 Ang: 0. Azi: 0.
χ²
Disp (mm)

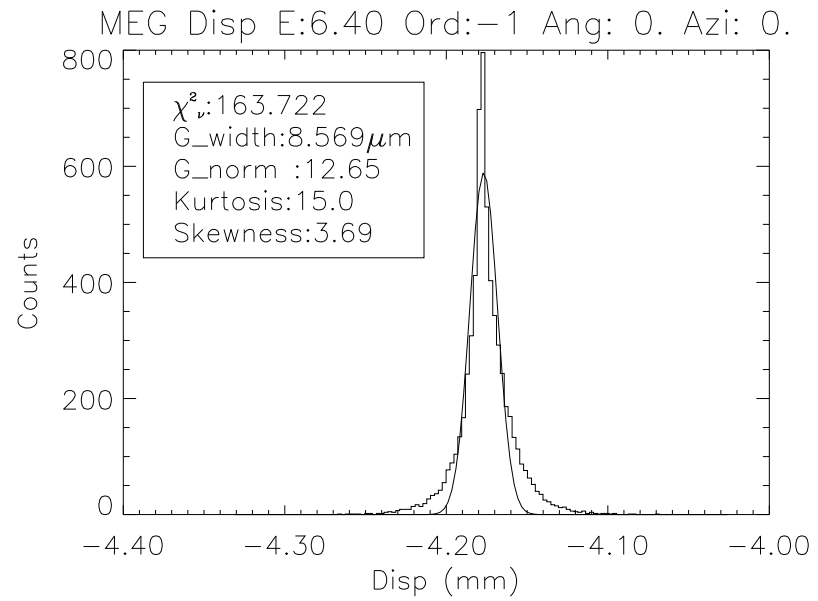

MEG X−Disp E:6.40 Ord:−3 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

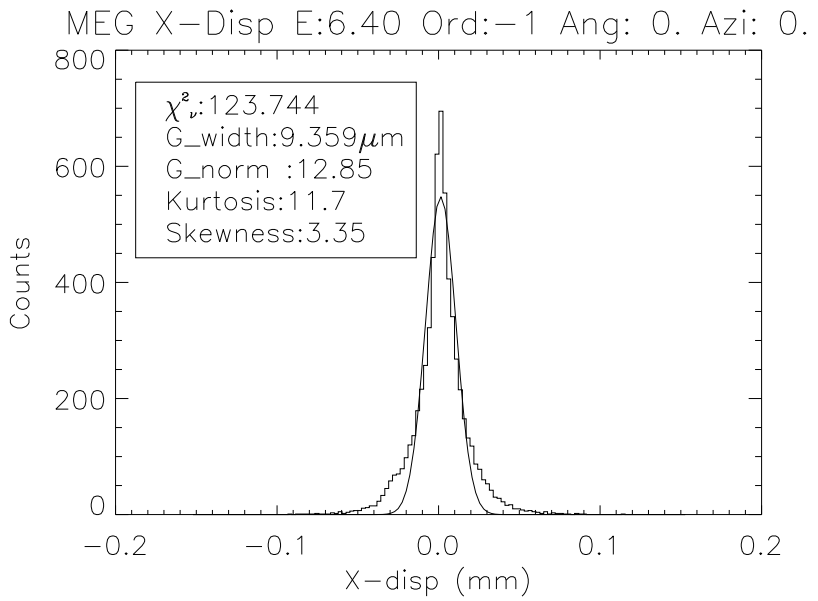

MEG Disp E:6.40 Ord:−2 Ang: 0. Azi: 0.
χ²ν:1.62082
G_width:7.762μm
G_norm :0.229
Kurtosis:15.1
Skewness:3.76
Counts
Disp (mm)

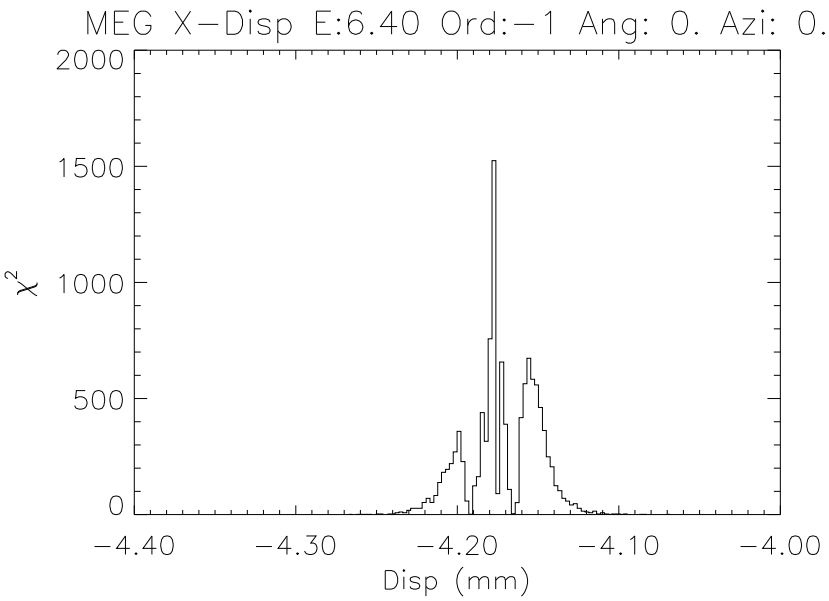

MEG X−Disp E:6.40 Ord:−2 Ang: 0. Azi: 0.
χ²ν:1.00092
G_width:9.453μm
G_norm :0.244
Kurtosis:9.93
Skewness:3.22
Counts
X−disp (mm)

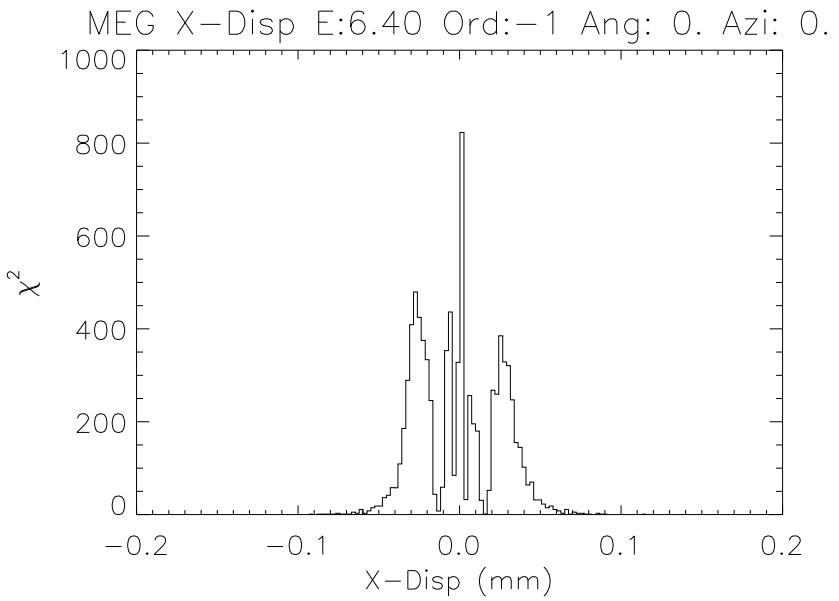

MEG X−Disp E:6.40 Ord:−2 Ang: 0. Azi: 0.
χ²
Disp (mm)

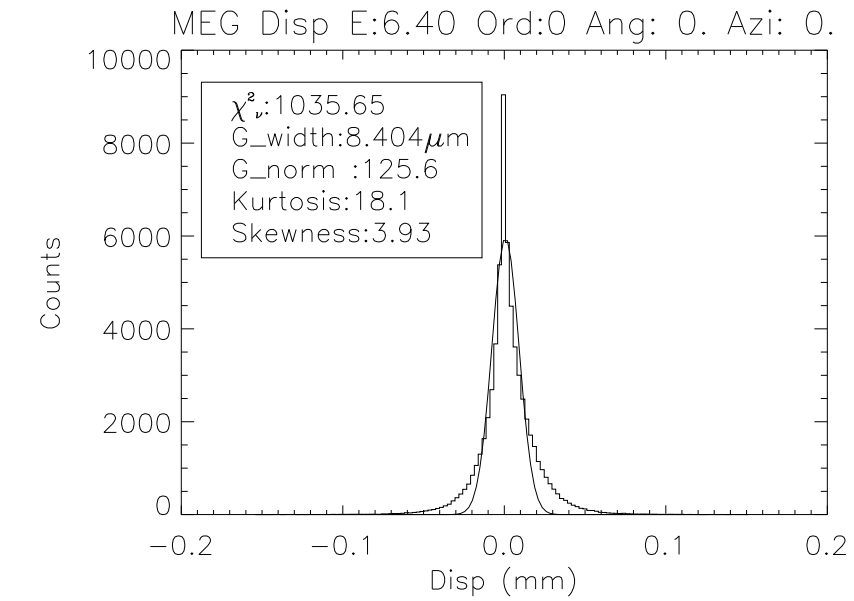

MEG X−Disp E:6.40 Ord:−2 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

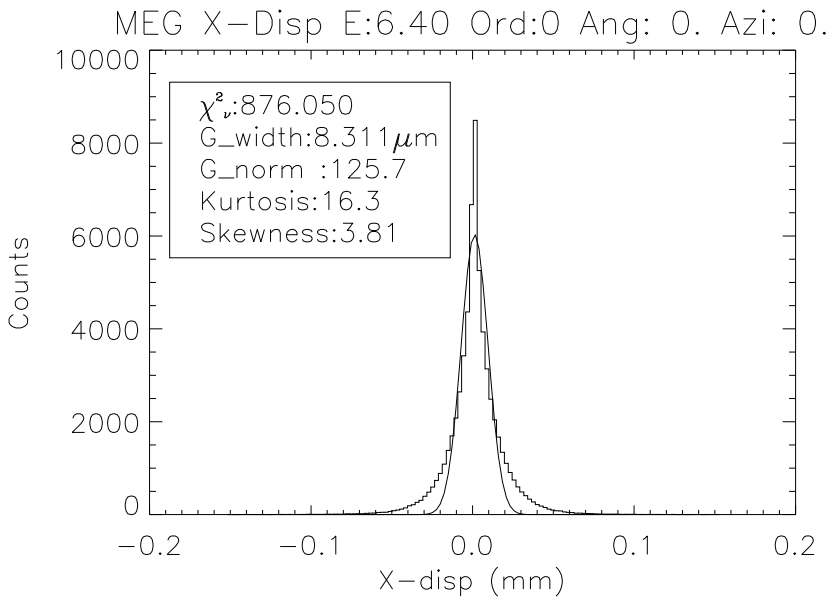

MEG Disp E:6.40 Ord:−1 Ang: 0. Azi: 0.
$\chi^2_\nu$:163.722
G_width:8.569$\mu$m
G_norm :12.65
Kurtosis:15.0
Skewness:3.69
Counts
Disp (mm)

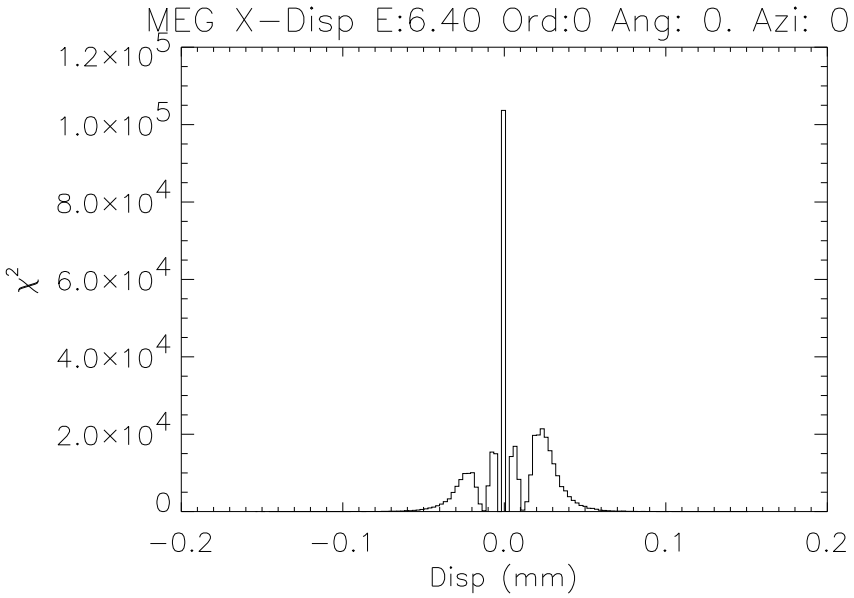

MEG X−Disp E:6.40 Ord:−1 Ang: 0. Azi: 0.
$\chi^2_\nu$:123.744
G_width:9.359$\mu$m
G_norm :12.85
Kurtosis:11.7
Skewness:3.35
Counts
X−disp (mm)

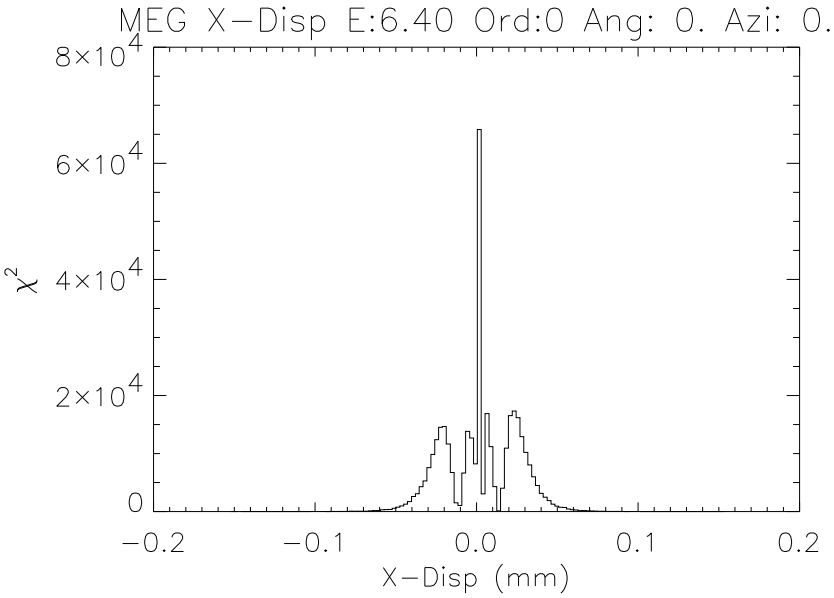

MEG X−Disp E:6.40 Ord:−1 Ang: 0. Azi: 0.
$\chi^2$
Disp (mm)

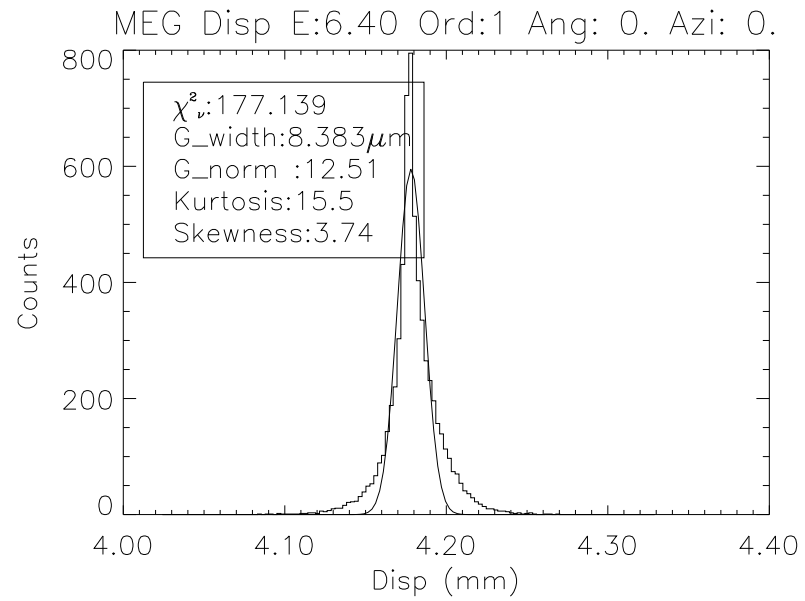

MEG X−Disp E:6.40 Ord:−1 Ang: 0. Azi: 0.
$\chi^2$
X−Disp (mm)

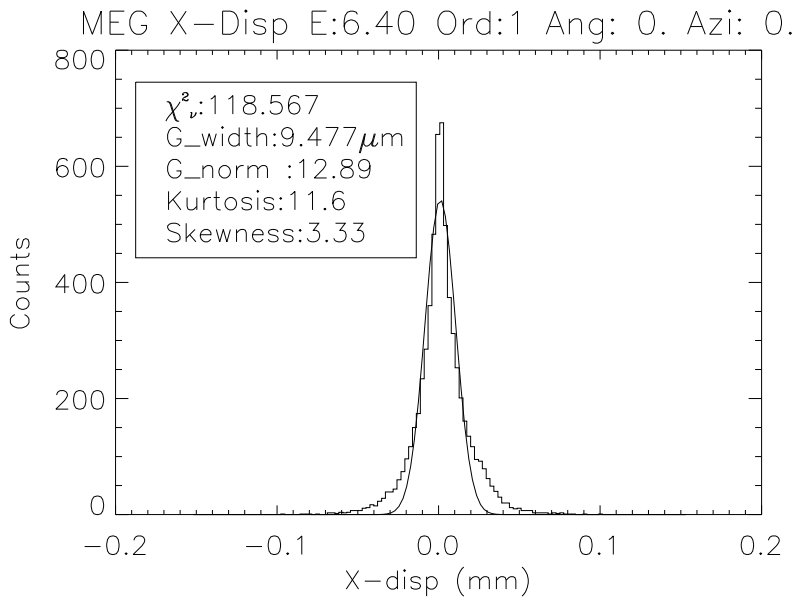

MEG Disp E:6.40 Ord:0 Ang: 0. Azi: 0.
$\chi^2_\nu$:1035.65
G_width:8.404$\mu$m
G_norm :125.6
Kurtosis:18.1
Skewness:3.93
Counts
Disp (mm)

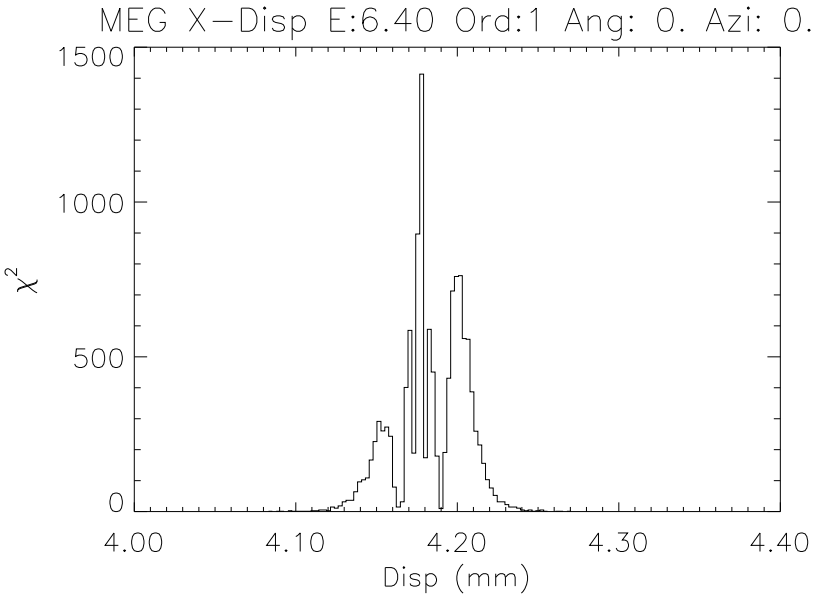

MEG X−Disp E:6.40 Ord:0 Ang: 0. Azi: 0.
$\chi^2_\nu$:876.050
G_width:8.311$\mu$m
G_norm :125.7
Kurtosis:16.3
Skewness:3.81
Counts
X−disp (mm)

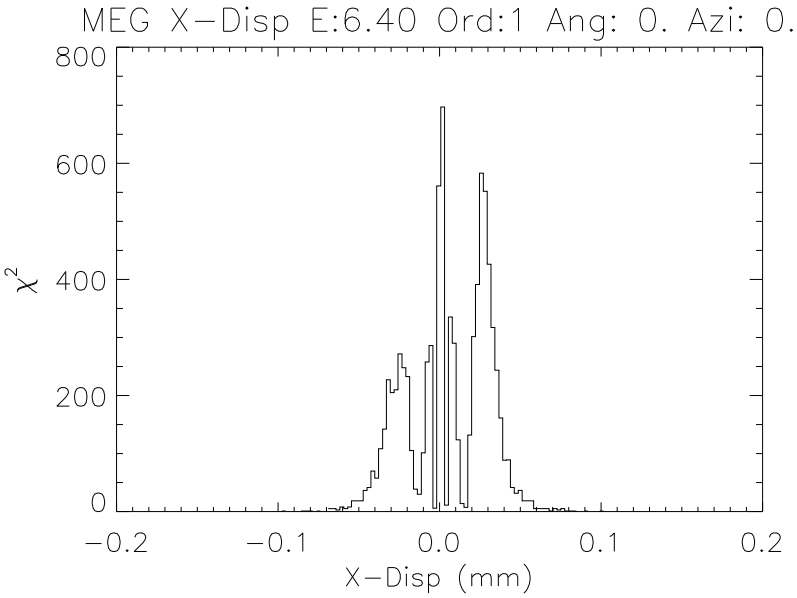

MEG X−Disp E:6.40 Ord:0 Ang: 0. Azi: 0.
$\chi^2$
Disp (mm)

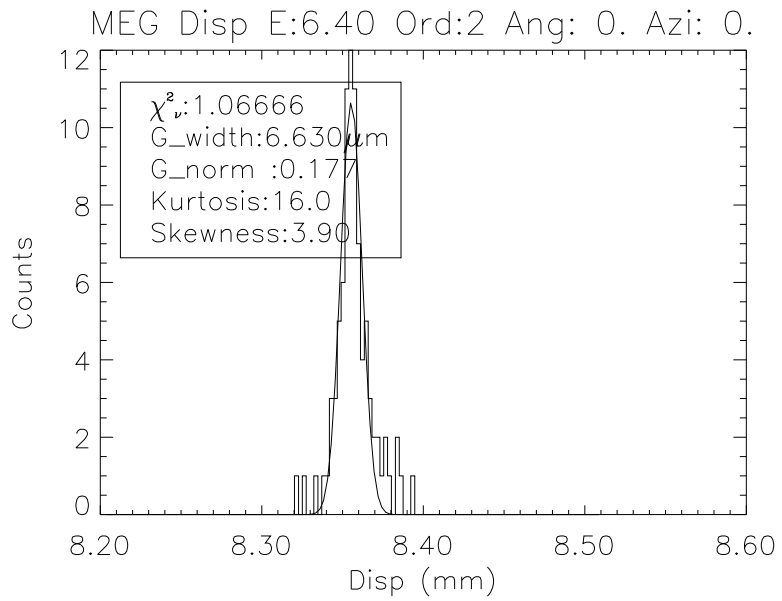

MEG X−Disp E:6.40 Ord:0 Ang: 0. Azi: 0.
$\chi^2$
X−Disp (mm)

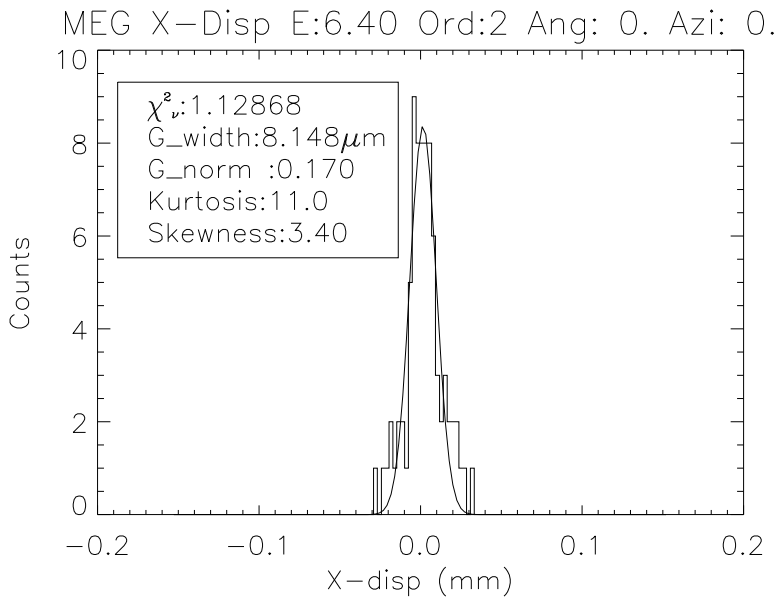

MEG Disp E:6.40 Ord:1 Ang: 0. Azi: 0.
$\chi^2_\nu$:177.139
G_width:8.383$\mu$m
G_norm :12.51
Kurtosis:15.5
Skewness:3.74
Counts
Disp (mm)

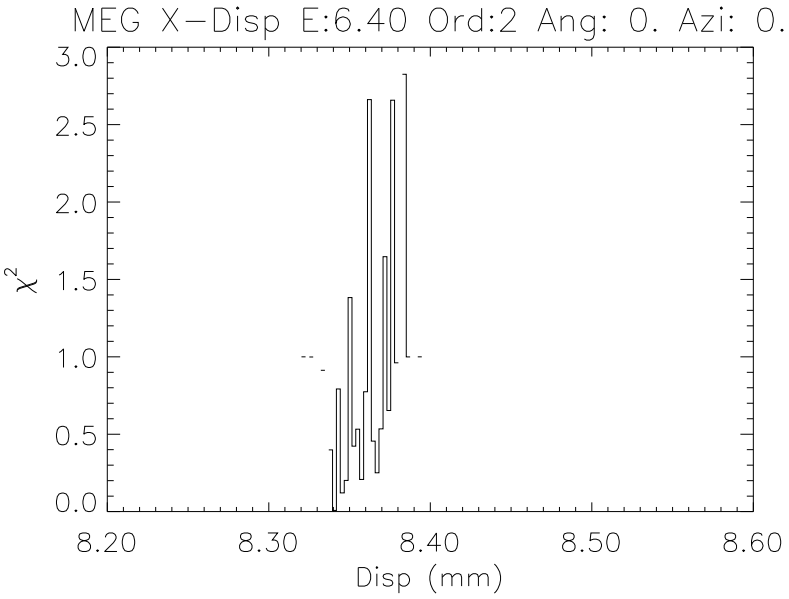

MEG X−Disp E:6.40 Ord:1 Ang: 0. Azi: 0.
$\chi^2_\nu$:118.567
G_width:9.477$\mu$m
G_norm :12.89
Kurtosis:11.6
Skewness:3.33
Counts
X−disp (mm)

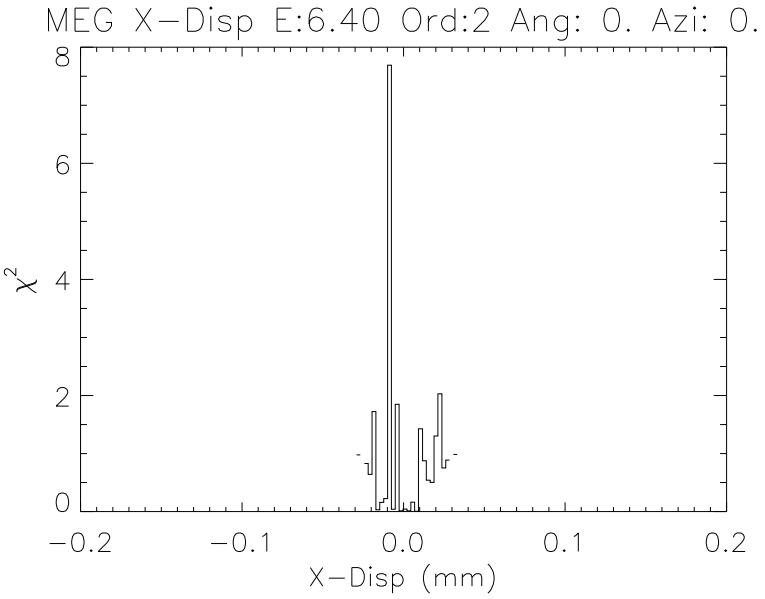

MEG X−Disp E:6.40 Ord:1 Ang: 0. Azi: 0.
$\chi^2$
Disp (mm)

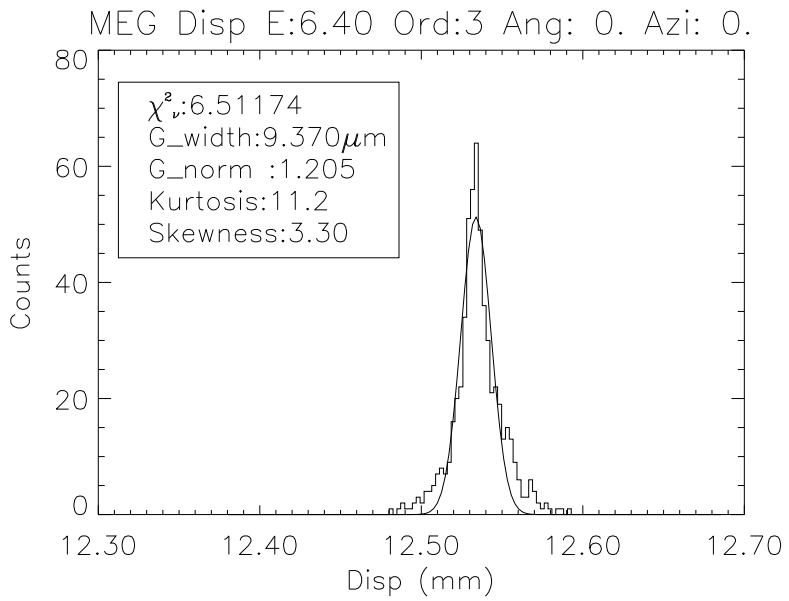

MEG X−Disp E:6.40 Ord:1 Ang: 0. Azi: 0.
$\chi^2$
X−Disp (mm)

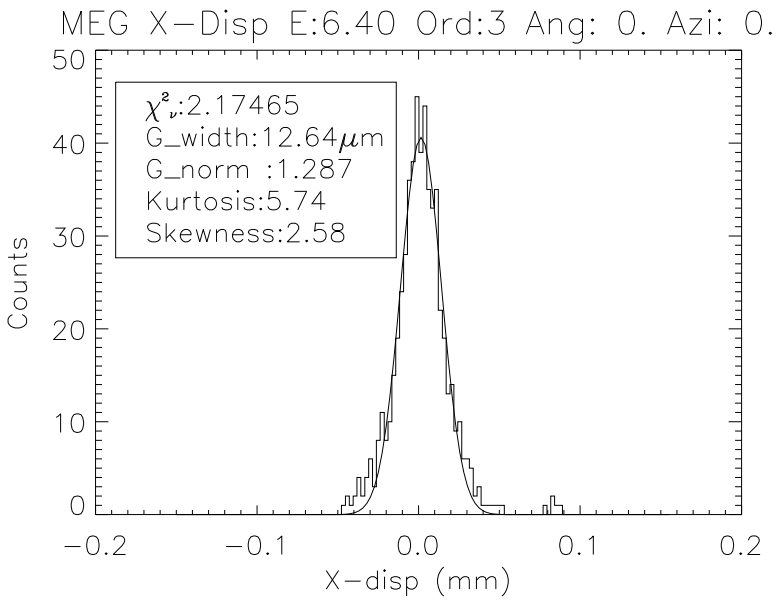

MEG Disp E:6.40 Ord:2 Ang: 0. Azi: 0.
χ²ν:1.06666
G_width:6.630μm
G_norm :0.177
Kurtosis:16.0
Skewness:3.90
Counts
Disp (mm)

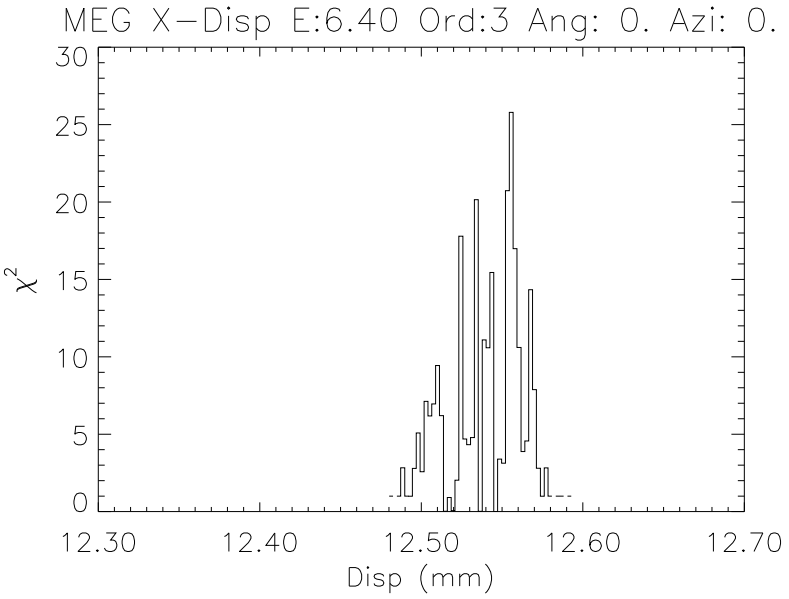

MEG X−Disp E:6.40 Ord:2 Ang: 0. Azi: 0.
χ²ν:1.12868
G_width:8.148μm
G_norm :0.170
Kurtosis:11.0
Skewness:3.40
Counts
X−disp (mm)

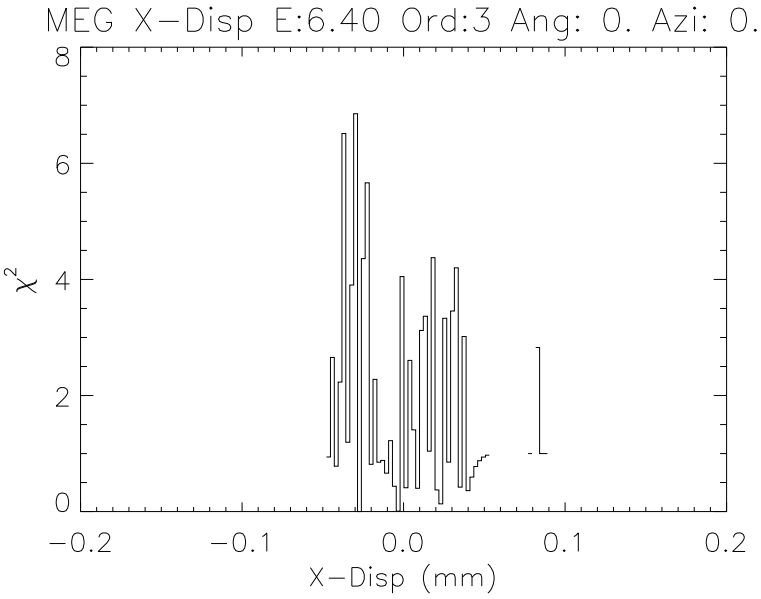

MEG X−Disp E:6.40 Ord:2 Ang: 0. Azi: 0.
χ²
Disp (mm)

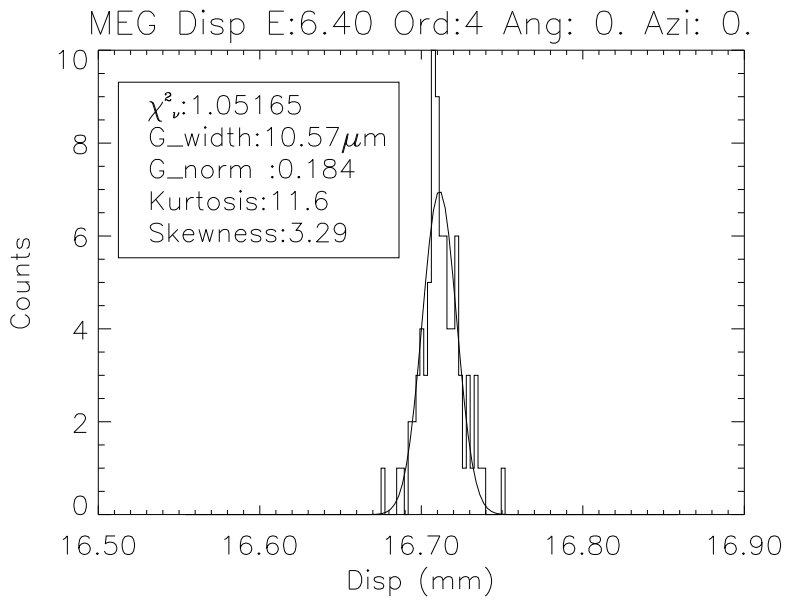

MEG X−Disp E:6.40 Ord:2 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

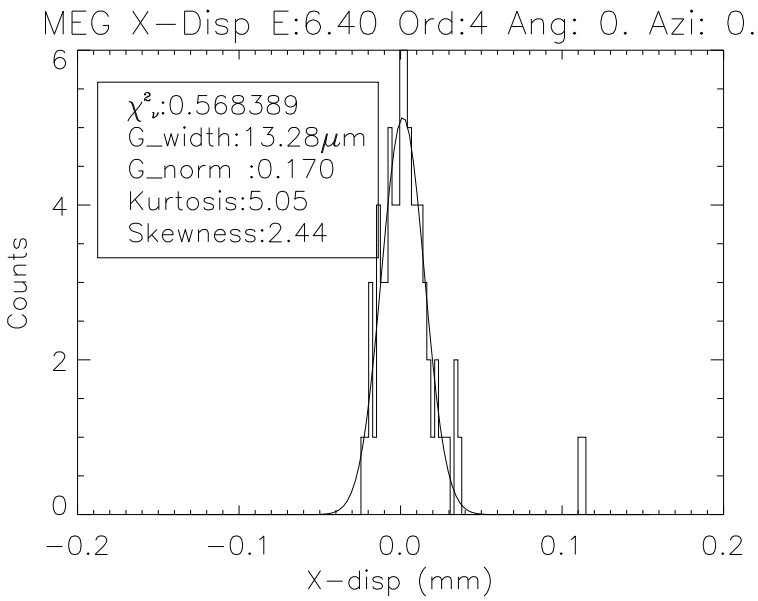

MEG Disp E:6.40 Ord:3 Ang: 0. Azi: 0.
$\chi^2_\nu$:6.51174
G_width:9.370$\mu$m
G_norm :1.205
Kurtosis:11.2
Skewness:3.30
Counts
Disp (mm)

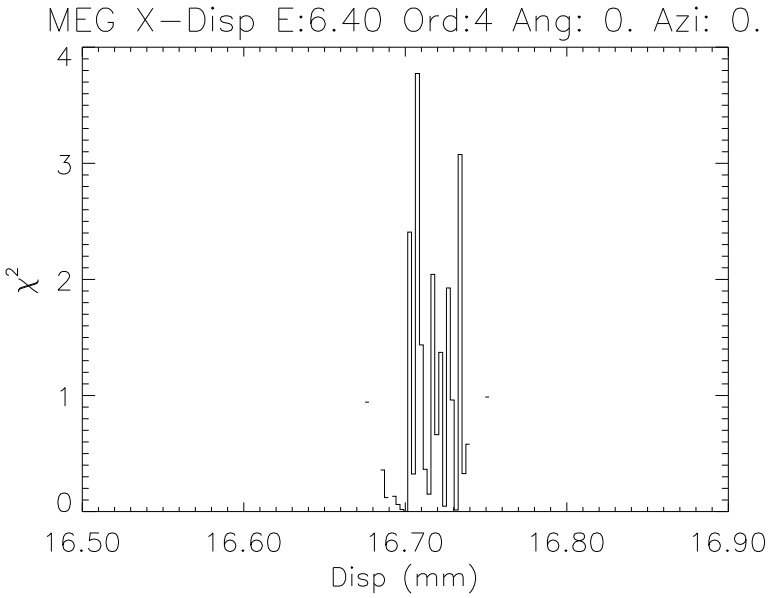

MEG X−Disp E:6.40 Ord:3 Ang: 0. Azi: 0.
$\chi^2_\nu$:2.17465
G_width:12.64$\mu$m
G_norm :1.287
Kurtosis:5.74
Skewness:2.58
Counts
X−disp (mm)

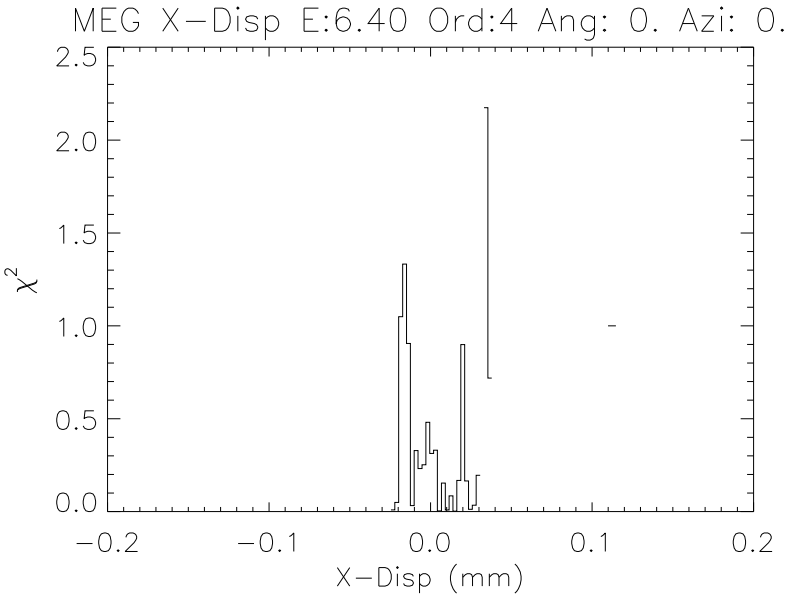

MEG X−Disp E:6.40 Ord:3 Ang: 0. Azi: 0.
$\chi^2$
Disp (mm)

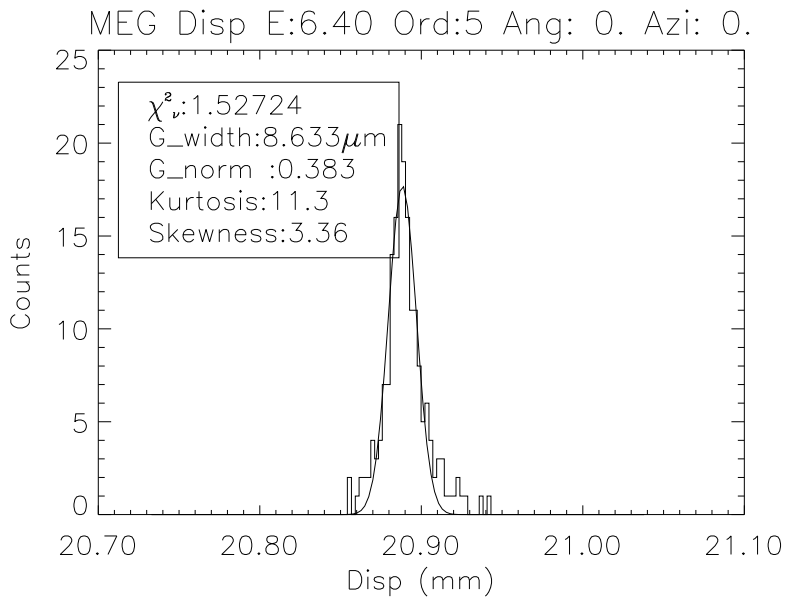

MEG X−Disp E:6.40 Ord:3 Ang: 0. Azi: 0.
$\chi^2$
X−Disp (mm)

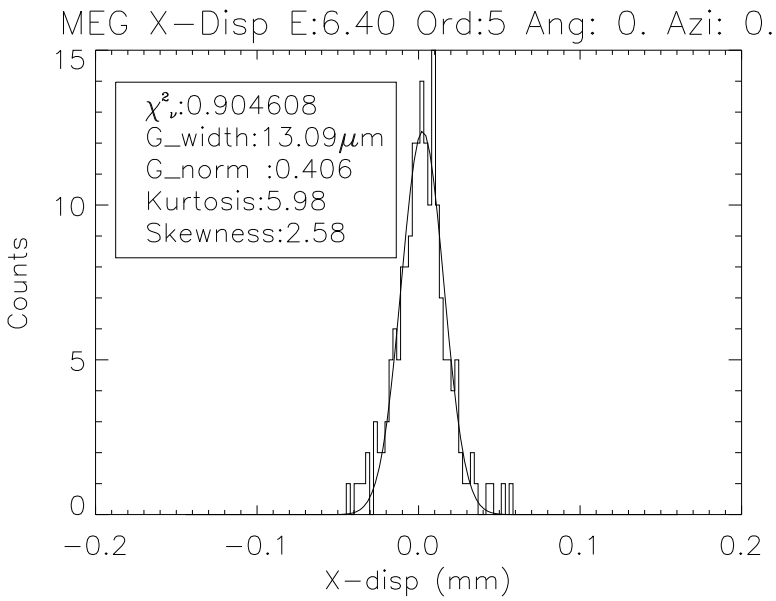

MEG Disp E:6.40 Ord:4 Ang: 0. Azi: 0.
χ²ν:1.05165
G_width:10.57μm
G_norm :0.184
Kurtosis:11.6
Skewness:3.29
Counts
Disp (mm)

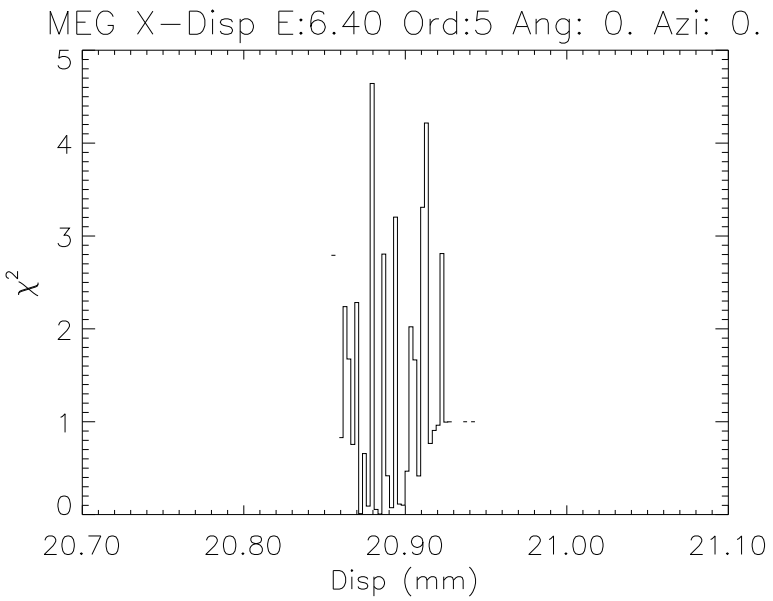

MEG X−Disp E:6.40 Ord:4 Ang: 0. Azi: 0.
χ²ν:0.568389
G_width:13.28μm
G_norm :0.170
Kurtosis:5.05
Skewness:2.44
Counts
X−disp (mm)

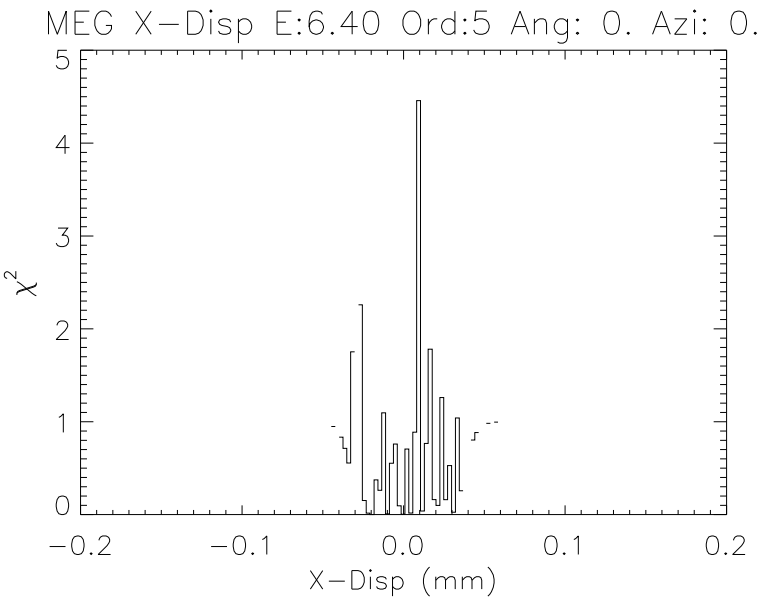

MEG X−Disp E:6.40 Ord:4 Ang: 0. Azi: 0.
χ²
Disp (mm)

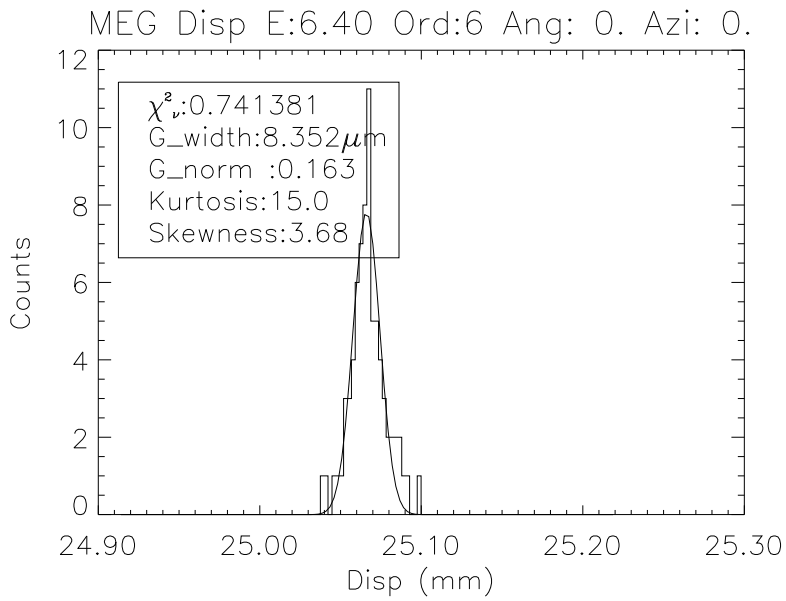

MEG X−Disp E:6.40 Ord:4 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

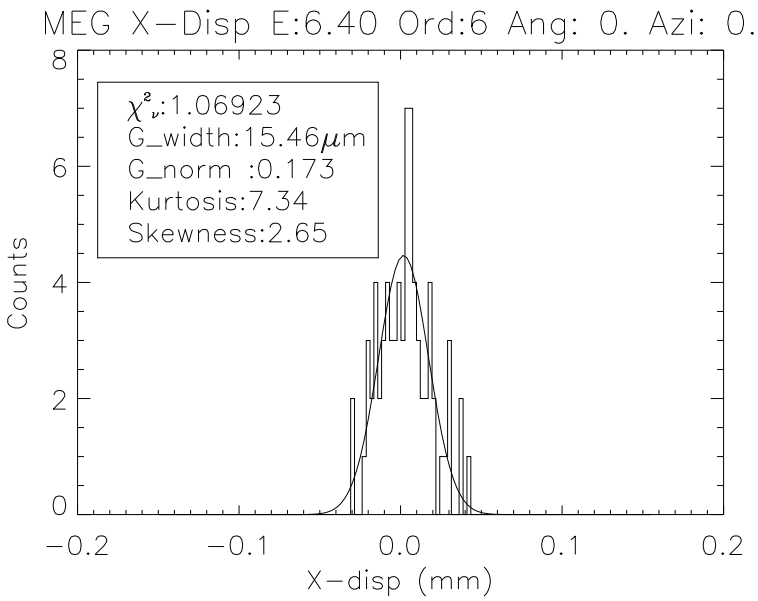

MEG Disp E:6.40 Ord:5 Ang: 0. Azi: 0.
χ²ν:1.52724
G_width:8.633μm
G_norm :0.383
Kurtosis:11.3
Skewness:3.36
Counts
Disp (mm)

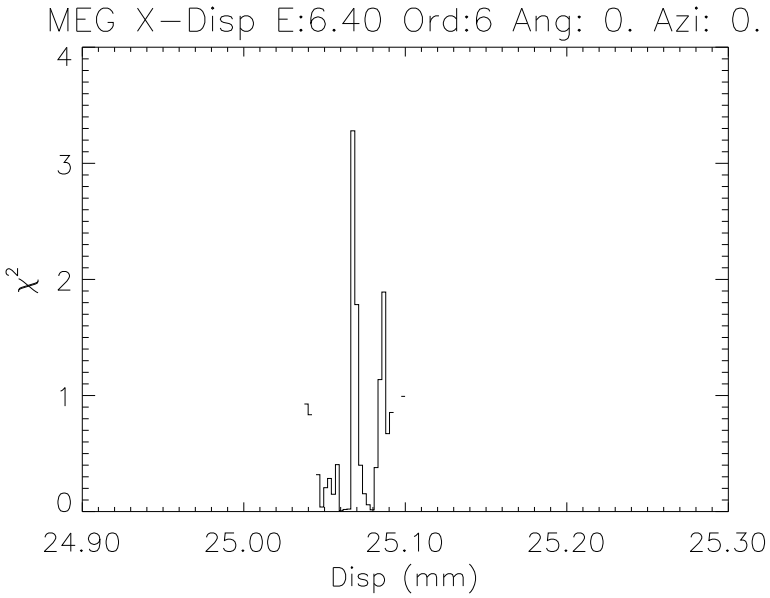

MEG X−Disp E:6.40 Ord:5 Ang: 0. Azi: 0.
χ²ν:0.904608
G_width:13.09μm
G_norm :0.406
Kurtosis:5.98
Skewness:2.58
Counts
X−disp (mm)

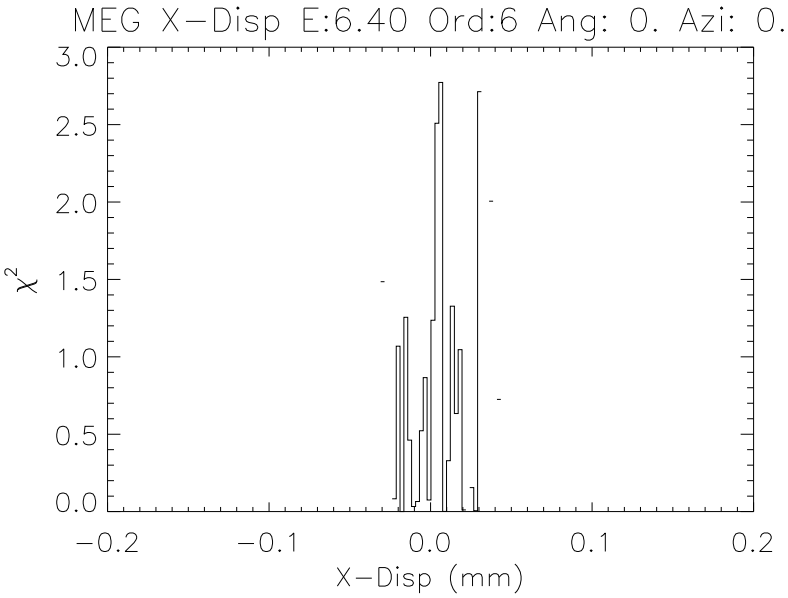

MEG X−Disp E:6.40 Ord:5 Ang: 0. Azi: 0.
χ²
Disp (mm)

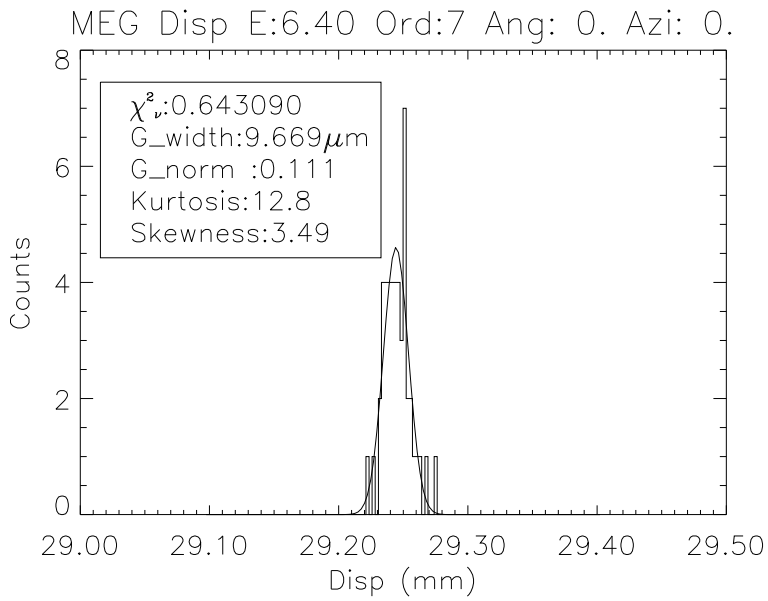

MEG X−Disp E:6.40 Ord:5 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

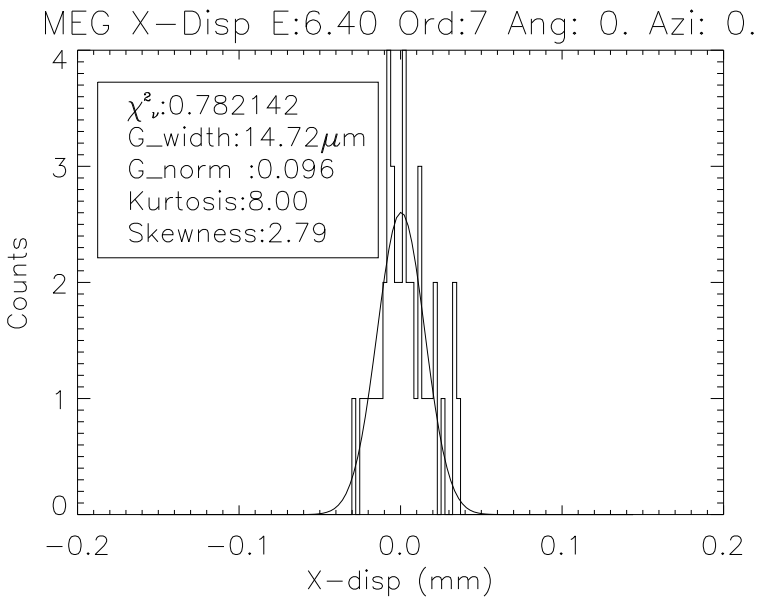

MEG Disp E:6.40 Ord:6 Ang: 0. Azi: 0.
χ²ν:0.741381
G_width:8.352μm
G_norm :0.163
Kurtosis:15.0
Skewness:3.68
Counts
Disp (mm)

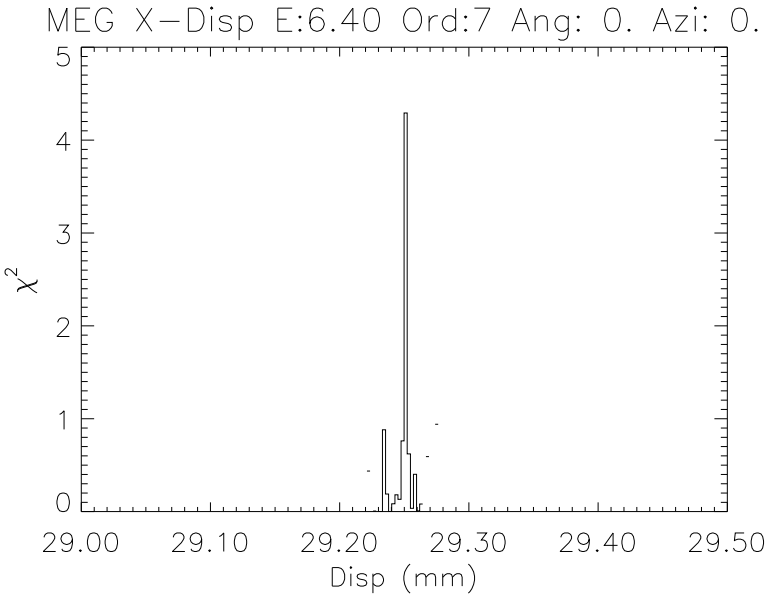

MEG X−Disp E:6.40 Ord:6 Ang: 0. Azi: 0.
χ²ν:1.06923
G_width:15.46μm
G_norm :0.173
Kurtosis:7.34
Skewness:2.65
Counts
X−disp (mm)

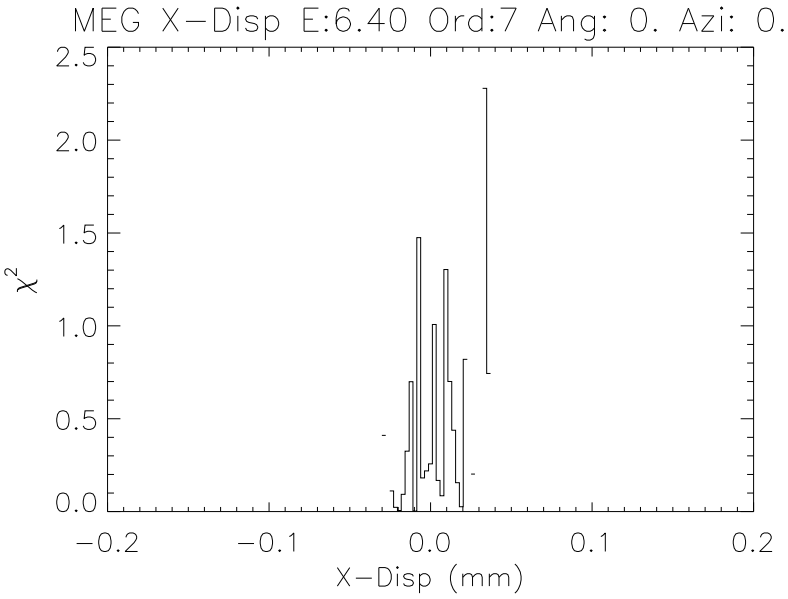

MEG X−Disp E:6.40 Ord:6 Ang: 0. Azi: 0.
χ²
Disp (mm)

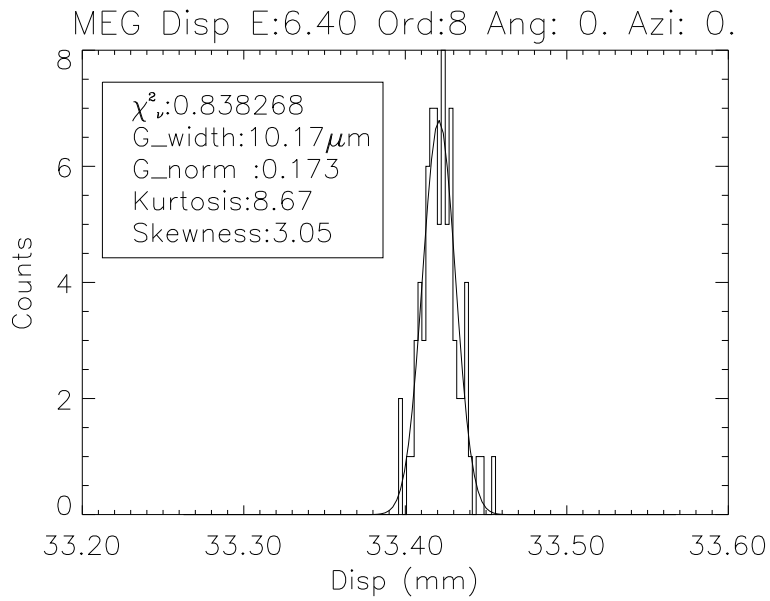

MEG X−Disp E:6.40 Ord:6 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

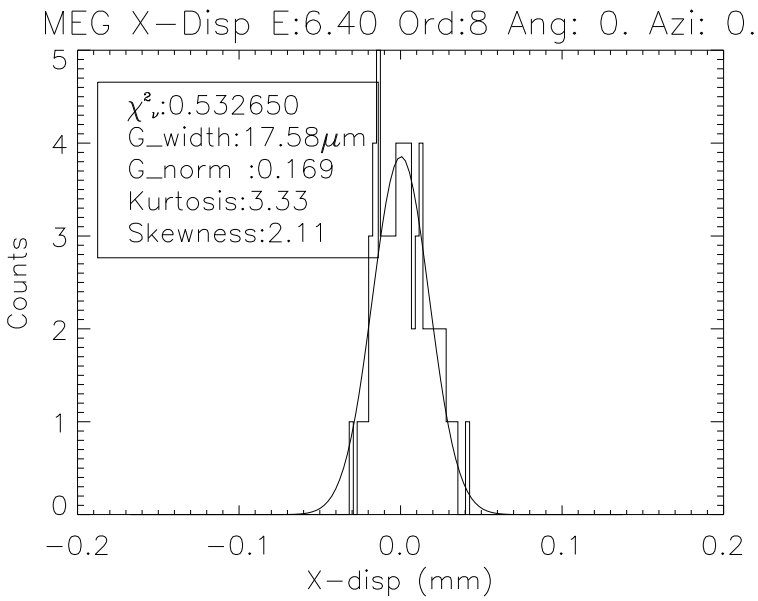

MEG Disp E:6.40 Ord:7 Ang: 0. Azi: 0.
χ²ν:0.643090
G_width:9.669μm
G_norm :0.111
Kurtosis:12.8
Skewness:3.49
Counts
Disp (mm)

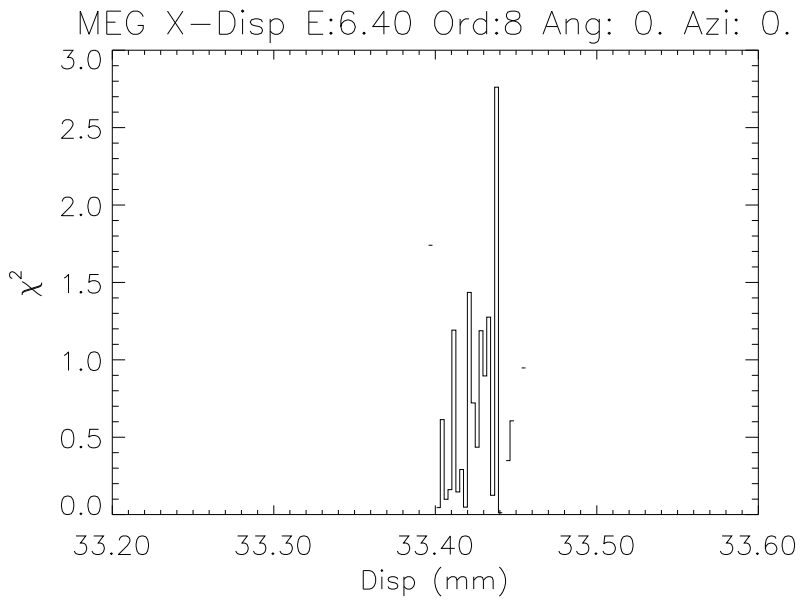

MEG X−Disp E:6.40 Ord:7 Ang: 0. Azi: 0.
χ²ν:0.782142
G_width:14.72μm
G_norm :0.096
Kurtosis:8.00
Skewness:2.79
Counts
X−disp (mm)

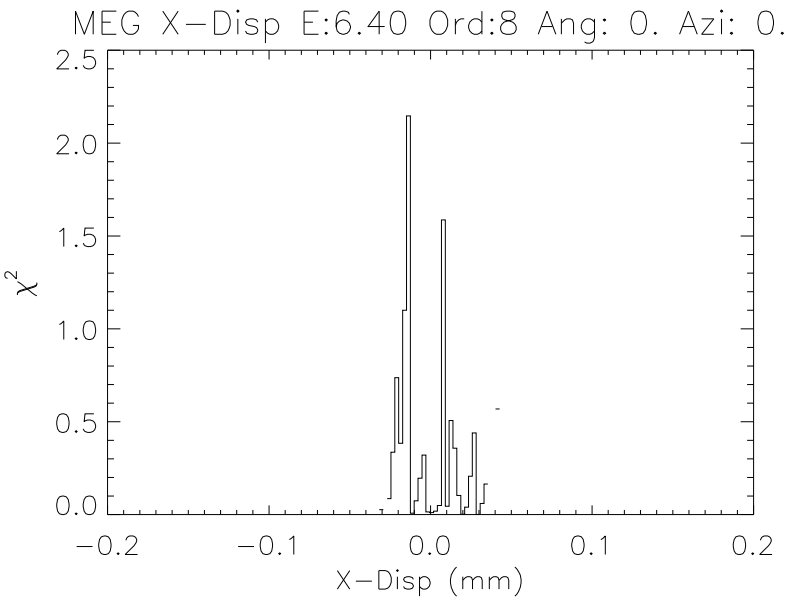

MEG X−Disp E:6.40 Ord:7 Ang: 0. Azi: 0.
χ²
Disp (mm)

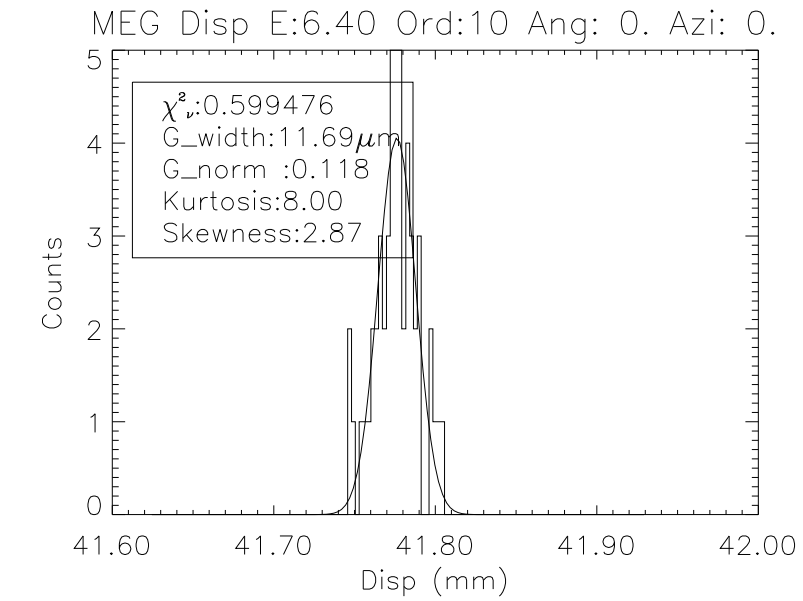

MEG X−Disp E:6.40 Ord:7 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

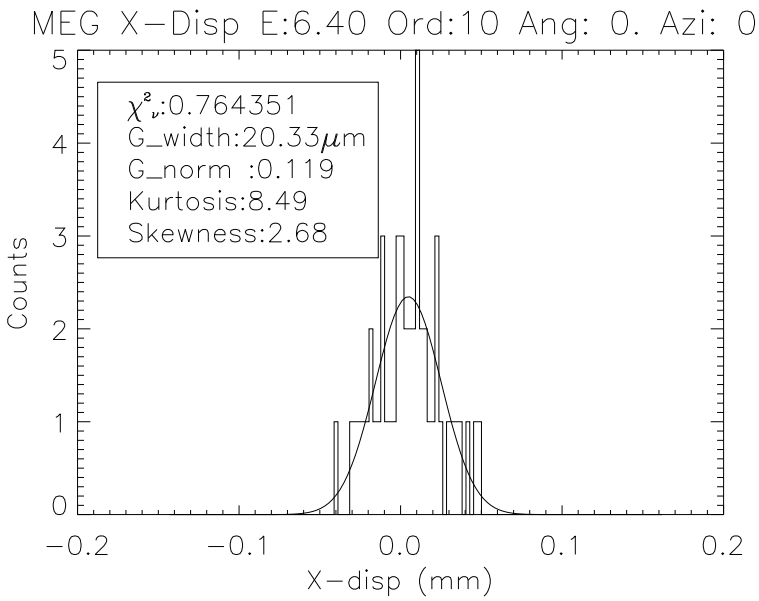

MEG Disp E:6.40 Ord:8 Ang: 0. Azi: 0.
χ²ν:0.838268
G_width:10.17μm
G_norm :0.173
Kurtosis:8.67
Skewness:3.05
Counts
Disp (mm)

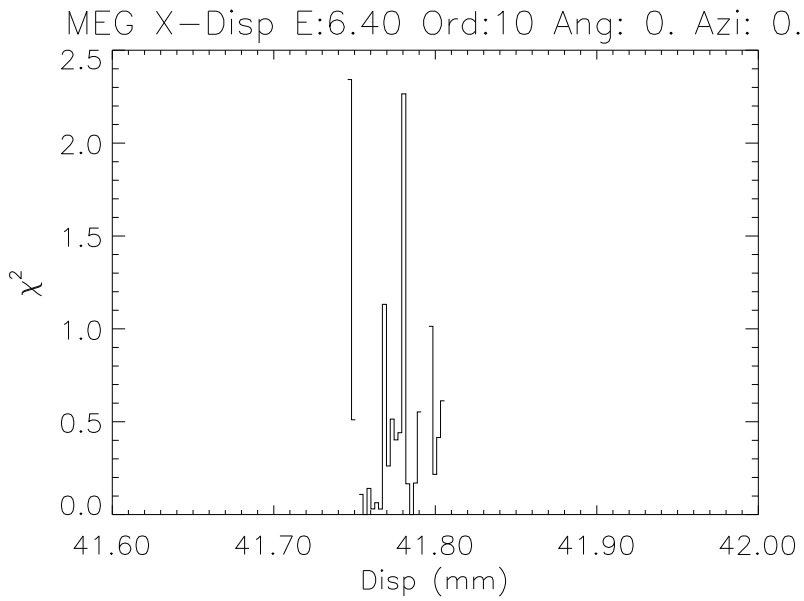

MEG X−Disp E:6.40 Ord:8 Ang: 0. Azi: 0.
χ²ν:0.532650
G_width:17.58μm
G_norm :0.169
Kurtosis:3.33
Skewness:2.11
Counts
X−disp (mm)

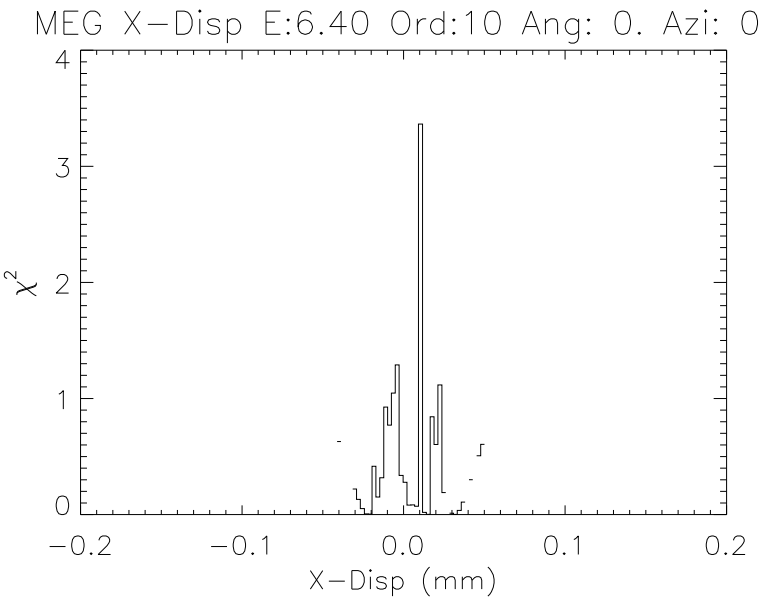

MEG X−Disp E:6.40 Ord:8 Ang: 0. Azi: 0.
χ²
Disp (mm)


MEG X−Disp E:6.40 Ord:8 Ang: 0. Azi: 0.
χ²
X−Disp (mm)


MEG Disp E:6.40 Ord:10 Ang: 0. Azi: 0.
χ²ν:0.599476
G_width:11.69μm
G_norm :0.118
Kurtosis:8.00
Skewness:2.87
Counts
Disp (mm)


MEG X−Disp E:6.40 Ord:10 Ang: 0. Azi: 0.
χ²ν:0.764351
G_width:20.33μm
G_norm :0.119
Kurtosis:8.49
Skewness:2.68
Counts
X−disp (mm)


MEG X−Disp E:6.40 Ord:10 Ang: 0. Azi: 0.
χ²
Disp (mm)


MEG X−Disp E:6.40 Ord:10 Ang: 0. Azi: 0.
χ²
X−Disp (mm)