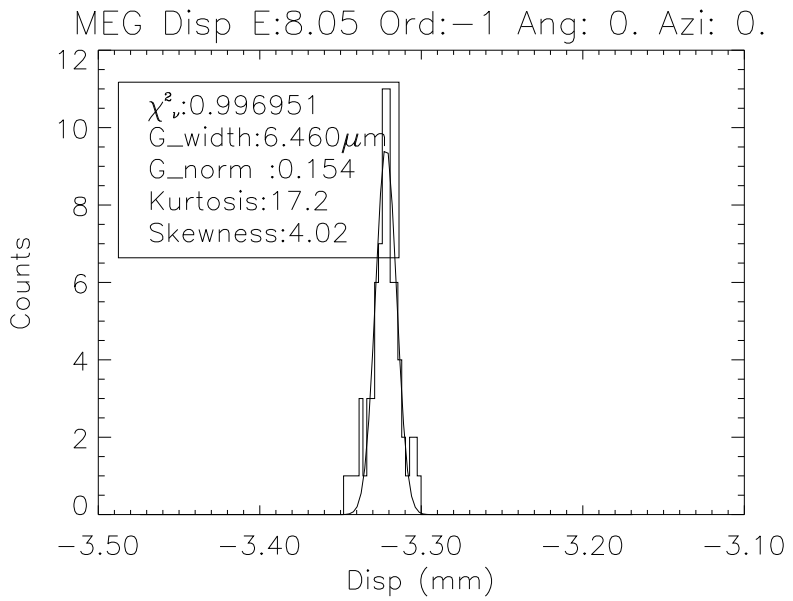
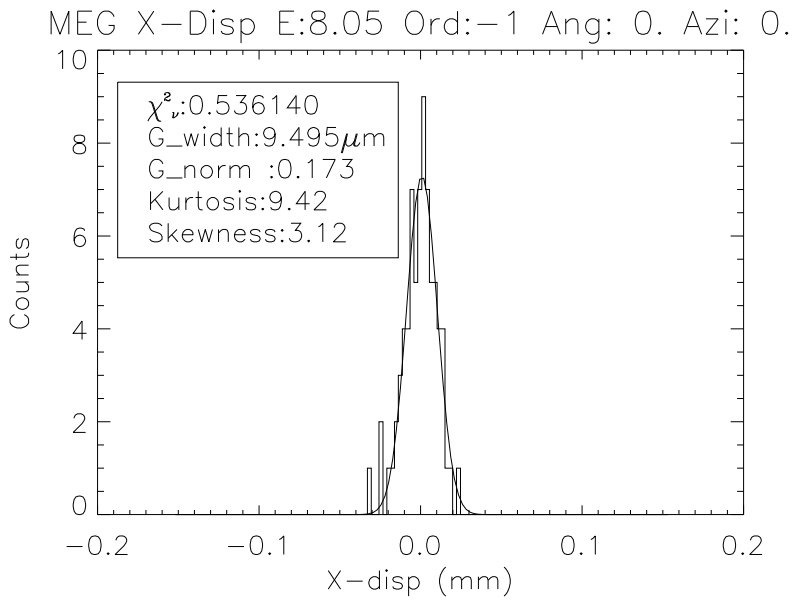
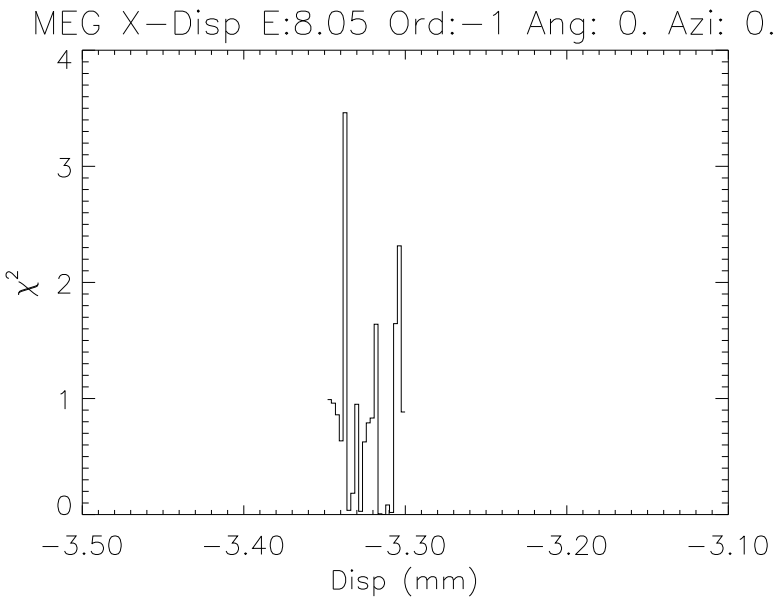
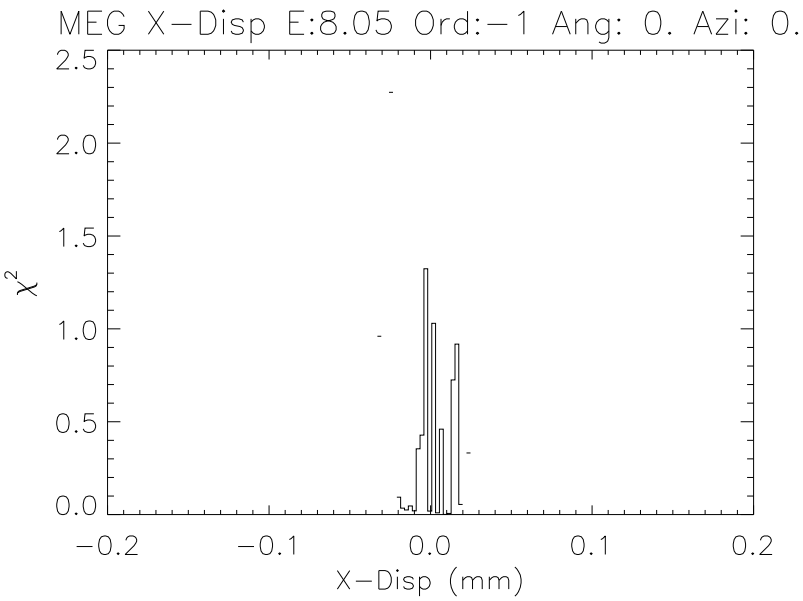
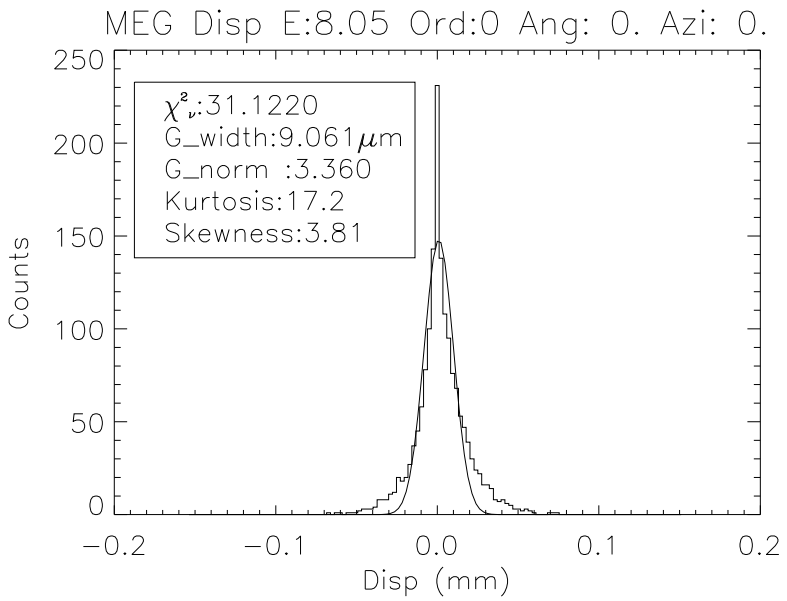
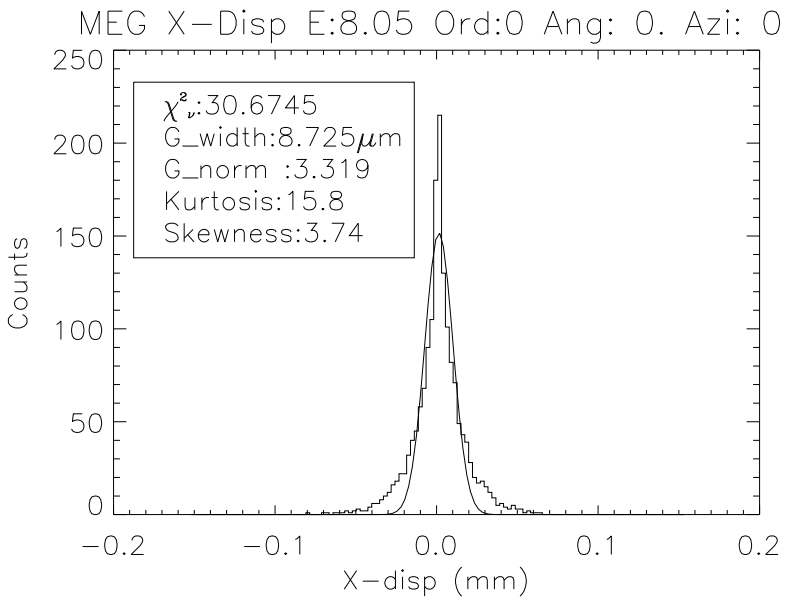

MEG Disp E:8.05 Ord:−1 Ang: 0. Azi: 0.
χ²ν:0.996951
G_width:6.460μm
G_norm :0.154
Kurtosis:17.2
Skewness:4.02
Counts
Disp (mm)

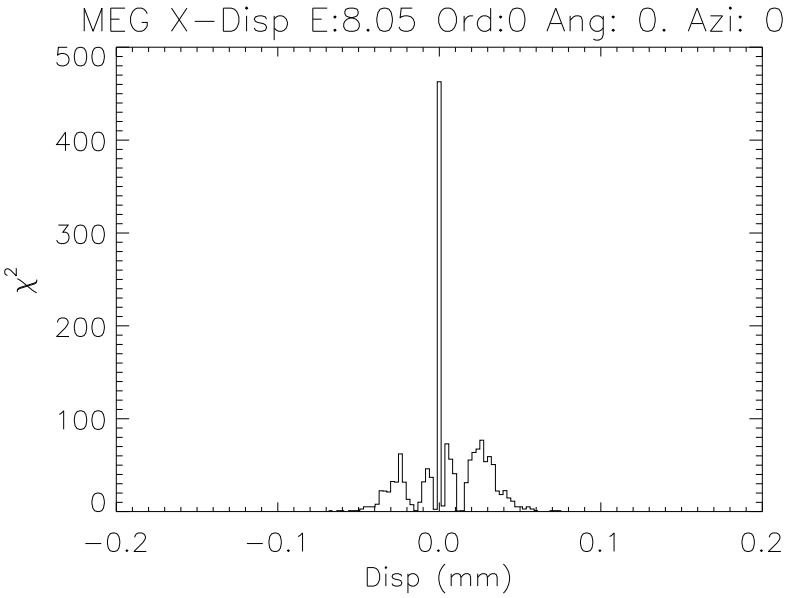

MEG X−Disp E:8.05 Ord:−1 Ang: 0. Azi: 0.
χ²ν:0.536140
G_width:9.495μm
G_norm :0.173
Kurtosis:9.42
Skewness:3.12
Counts
X−disp (mm)

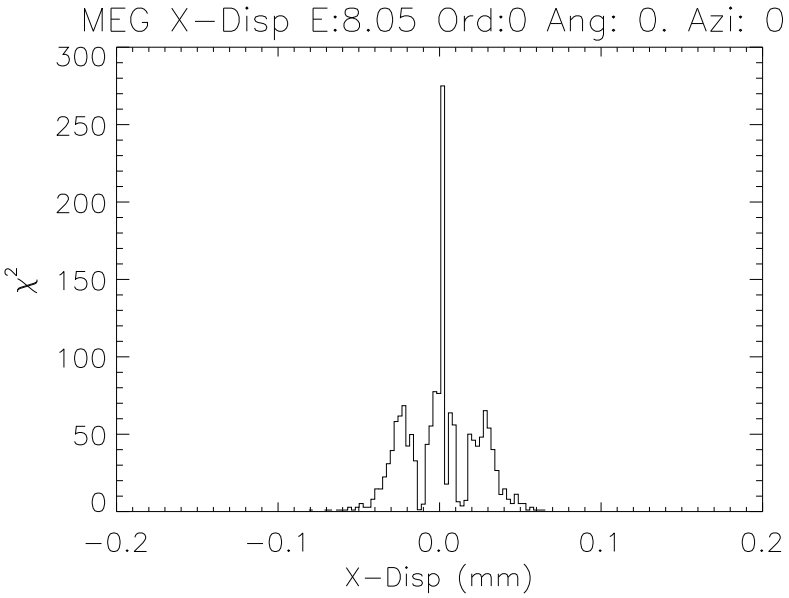

MEG X−Disp E:8.05 Ord:−1 Ang: 0. Azi: 0.
χ²
Disp (mm)

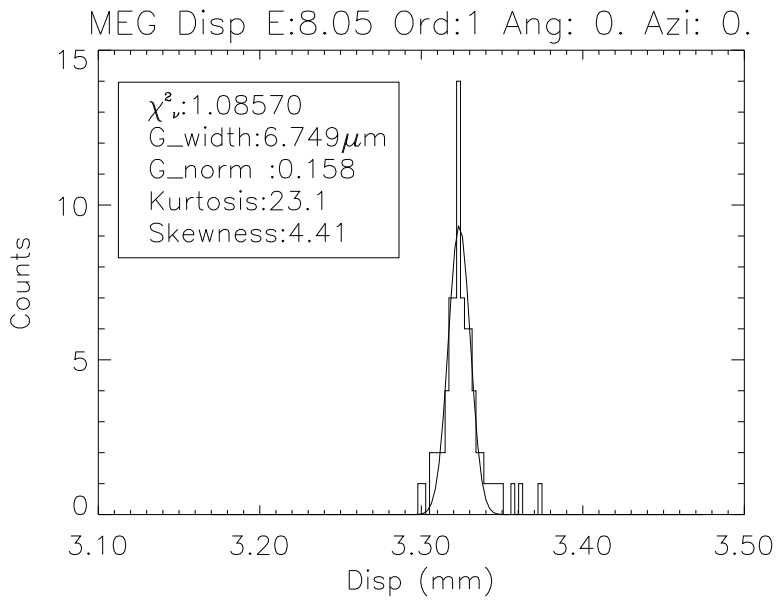

MEG X−Disp E:8.05 Ord:−1 Ang: 0. Azi: 0.
χ²
X−Disp (mm)

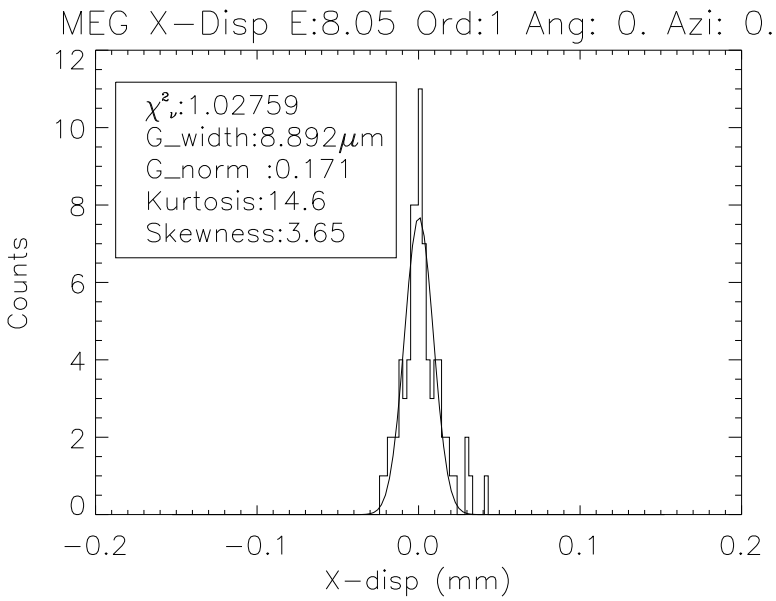

MEG Disp E:8.05 Ord:0 Ang: 0. Azi: 0.
χ^2_ν:31.1220
G_width:9.061μm
G_norm :3.360
Kurtosis:17.2
Skewness:3.81
Counts
Disp (mm)

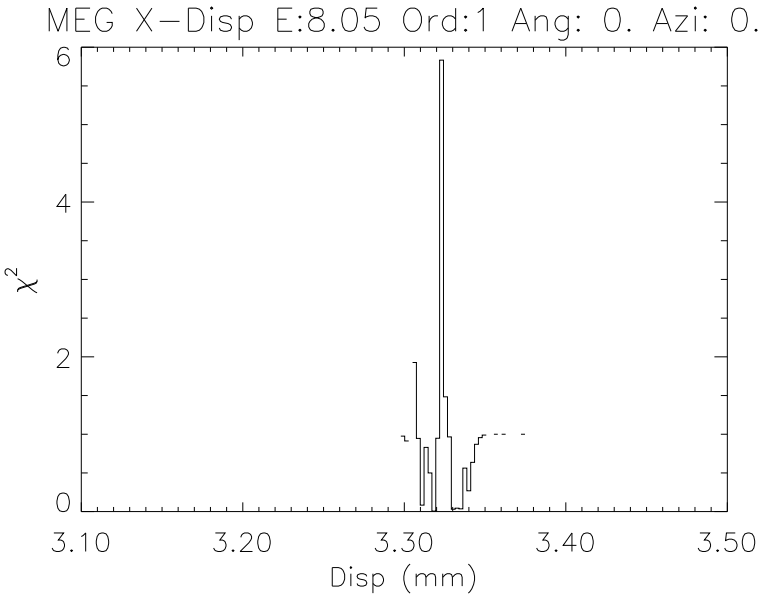

MEG X−Disp E:8.05 Ord:0 Ang: 0. Azi: 0.
χ^2_ν:30.6745
G_width:8.725μm
G_norm :3.319
Kurtosis:15.8
Skewness:3.74
Counts
X−disp (mm)

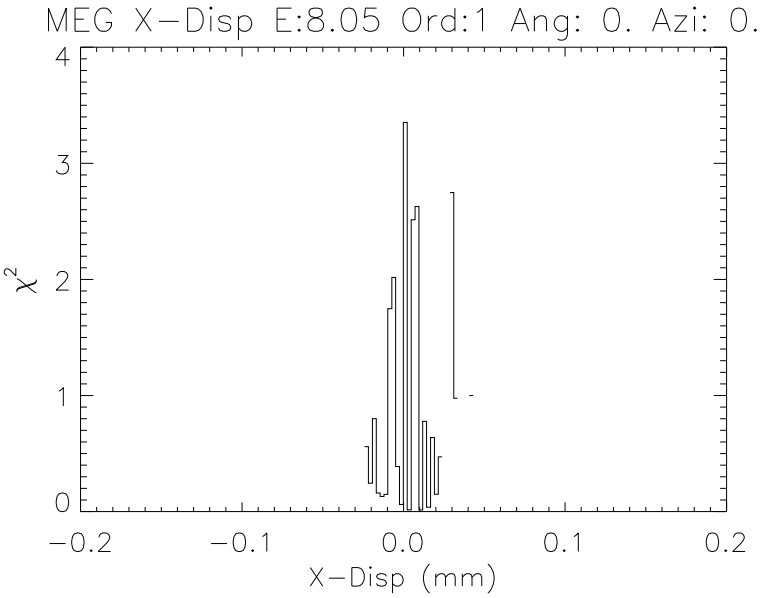

MEG X−Disp E:8.05 Ord:0 Ang: 0. Azi: 0.
χ^2
Disp (mm)


MEG X−Disp E:8.05 Ord:0 Ang: 0. Azi: 0.
χ^2
X−Disp (mm)


MEG Disp E:8.05 Ord:1 Ang: 0. Azi: 0.
χ²ν:1.08570
G_width:6.749μm
G_norm :0.158
Kurtosis:23.1
Skewness:4.41
Counts
Disp (mm)


MEG X−Disp E:8.05 Ord:1 Ang: 0. Azi: 0.
χ²ν:1.02759
G_width:8.892μm
G_norm :0.171
Kurtosis:14.6
Skewness:3.65
Counts
X−disp (mm)


MEG X−Disp E:8.05 Ord:1 Ang: 0. Azi: 0.
χ²
Disp (mm)


MEG X−Disp E:8.05 Ord:1 Ang: 0. Azi: 0.
χ²
X−Disp (mm)