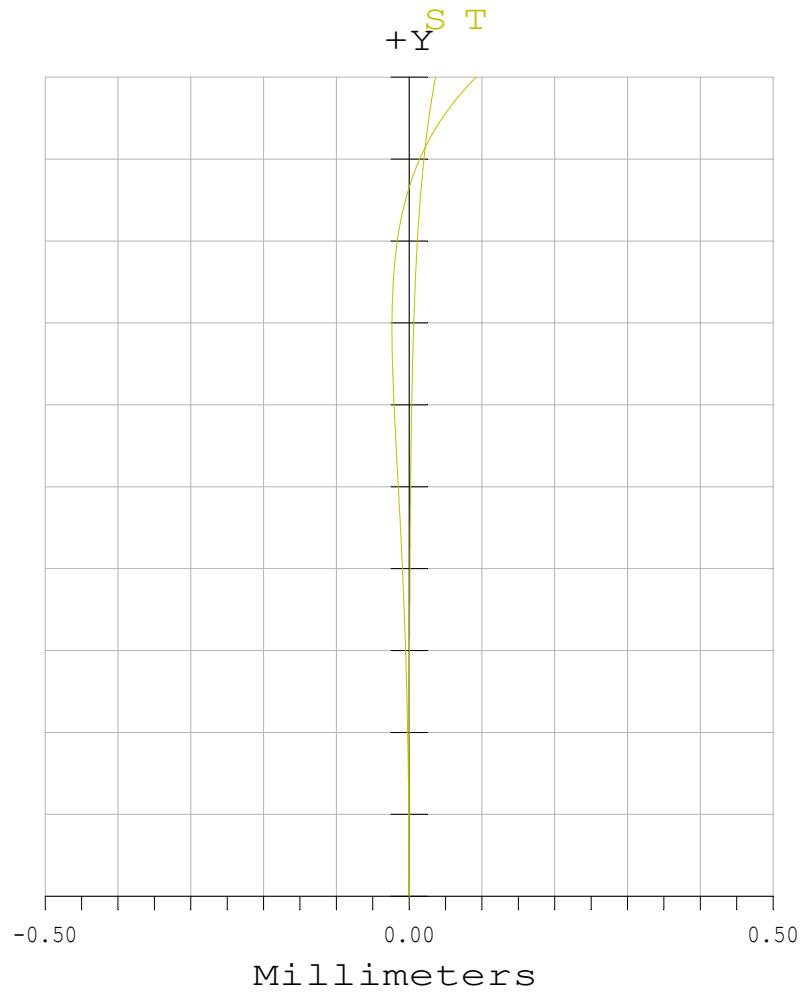
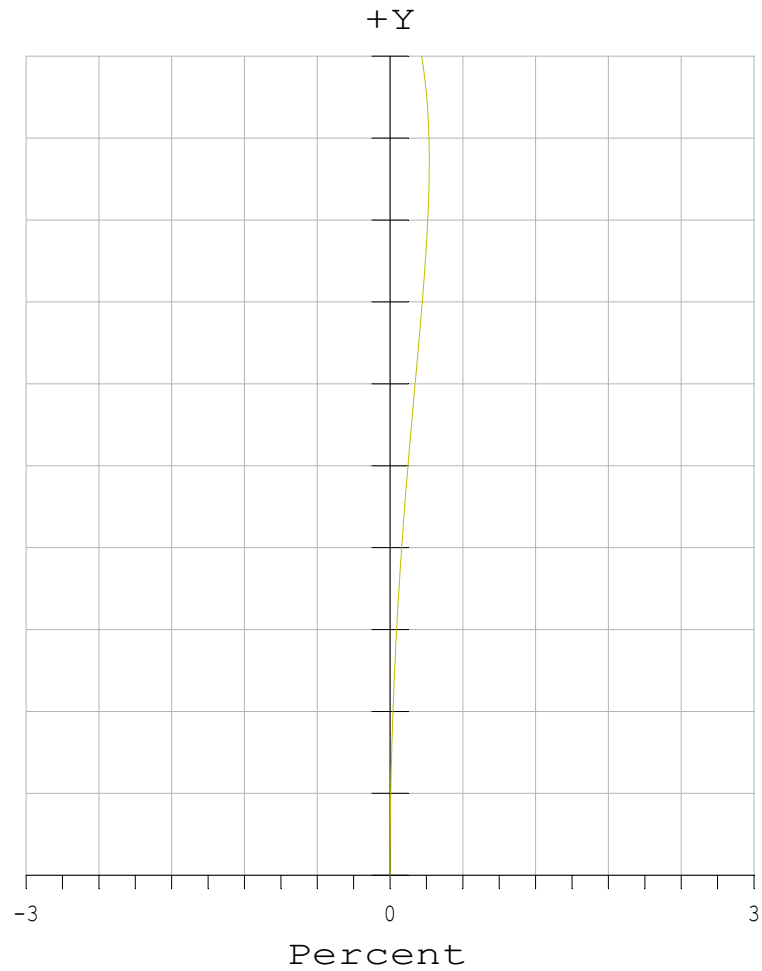


Field Curvature



Distortion



Field Curvature / F-Tan(Theta) Distortion

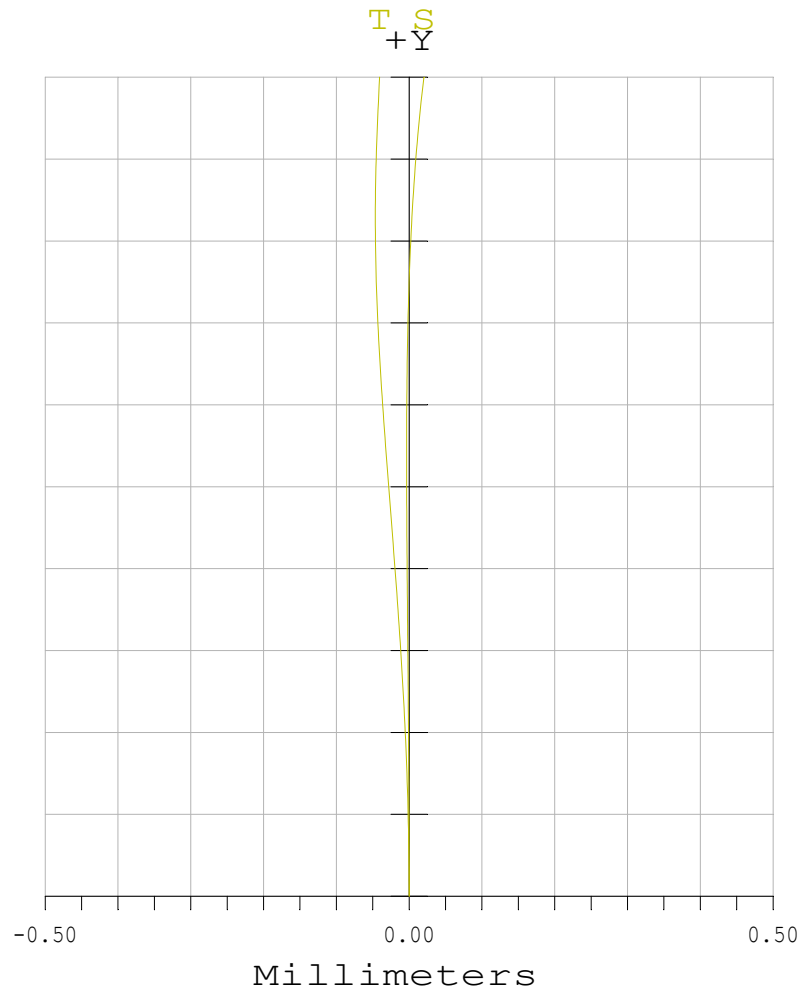
LMZ25300-IR (25-300mmF2.8) f=25mm

Maximum Field is 8.000 Millimeters.

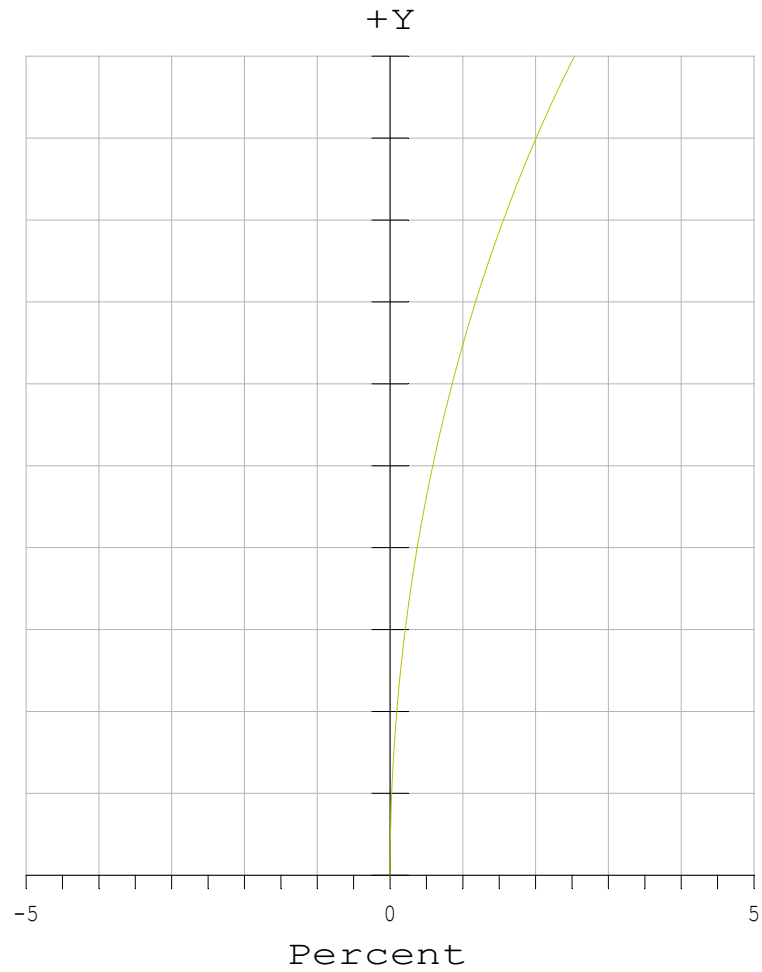
Wavelengths: 0.588



Field Curvature



Distortion



Field Curvature / F-Tan(Theta) Distortion

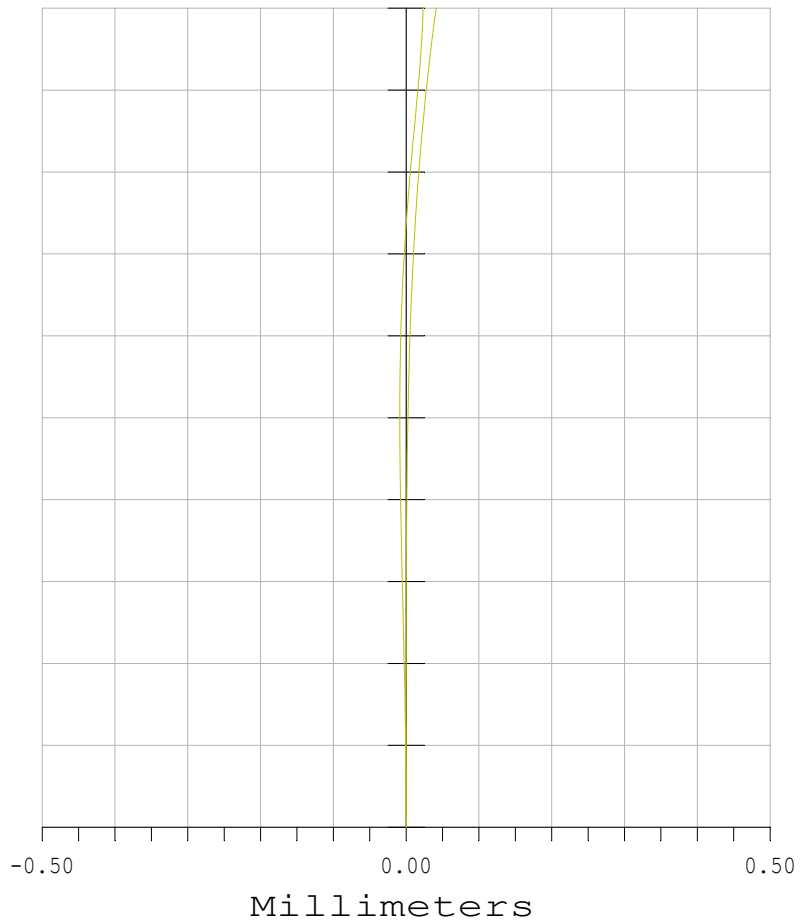
LMZ25300-IR (25-300mmF2.8) f=65mm

Maximum Field is 8.000 Millimeters.

Wavelengths: 0.588

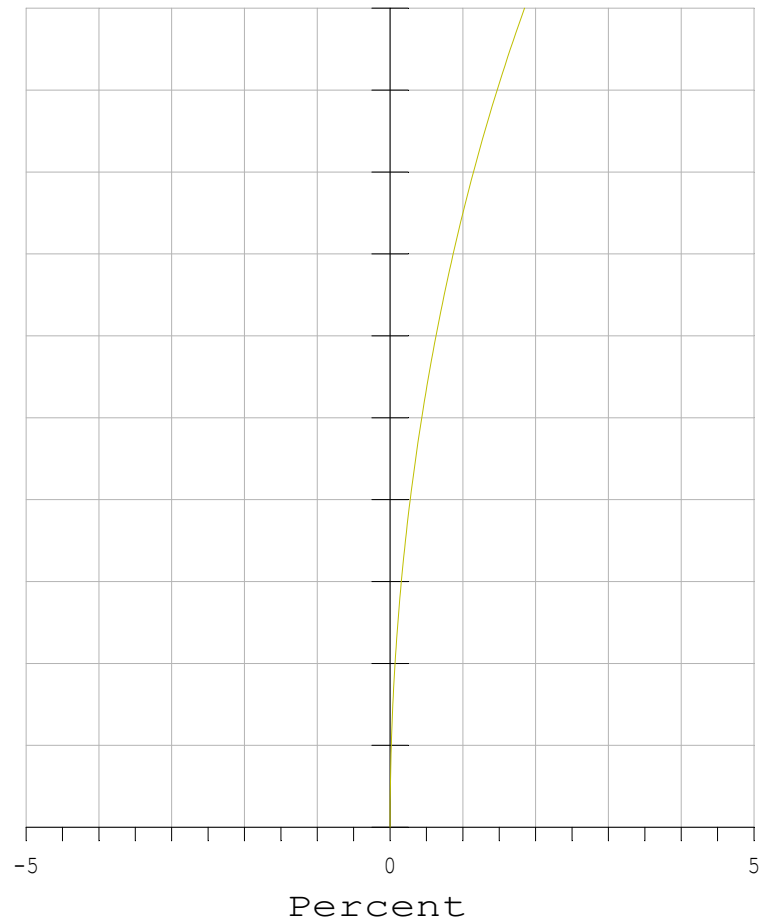
Field Curvature

+Y T S



Distortion

+Y



Field Curvature / F-Tan(Theta) Distortion

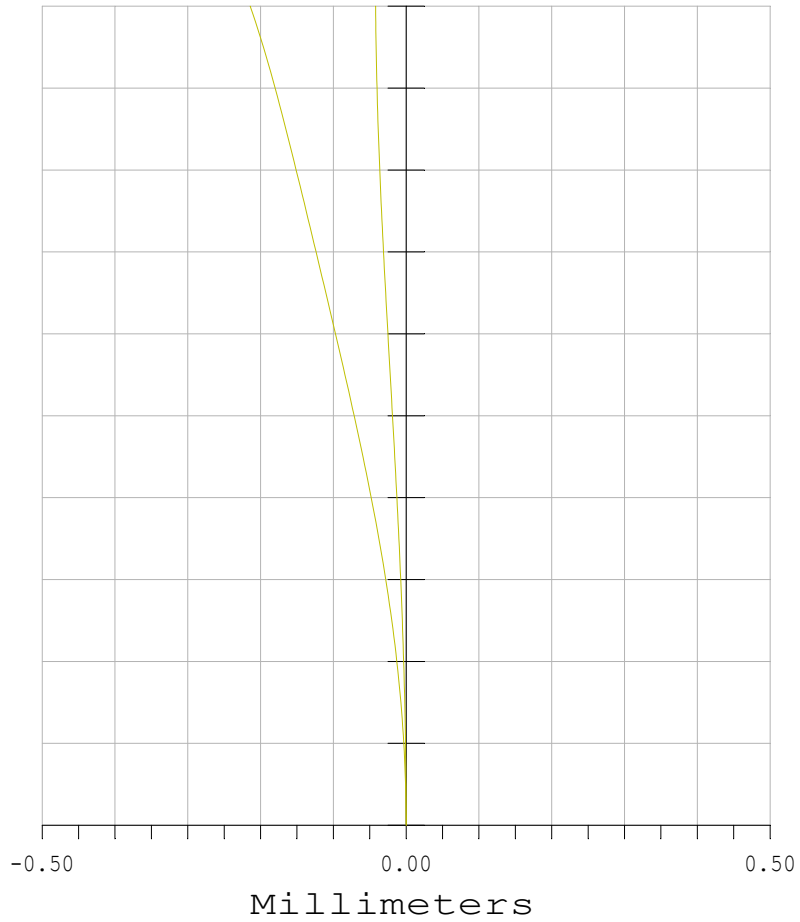
LMZ25300-IR (25-300mmF2.8) f=150mm

Maximum Field is 8.000 Millimeters.

Wavelengths: 0.588

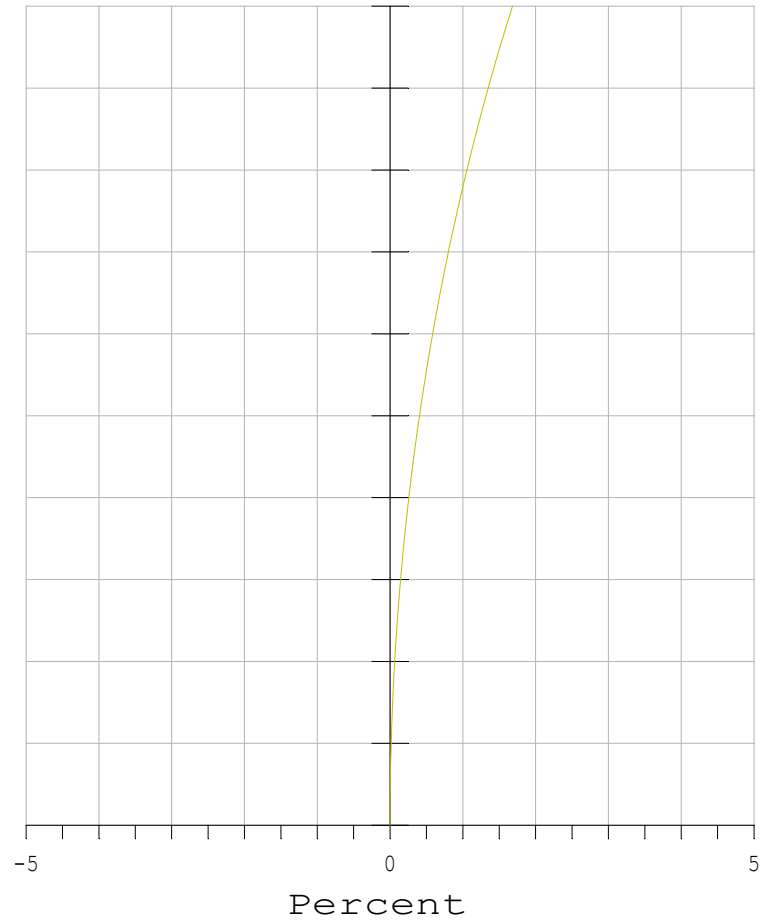
Field Curvature

T S
+Y



Distortion

+Y



Field Curvature / F-Tan(Theta) Distortion

LMZ25300-IR (25-300mmF2.8) f=300mm

Maximum Field is 8.000 Millimeters.

Wavelengths: 0.588