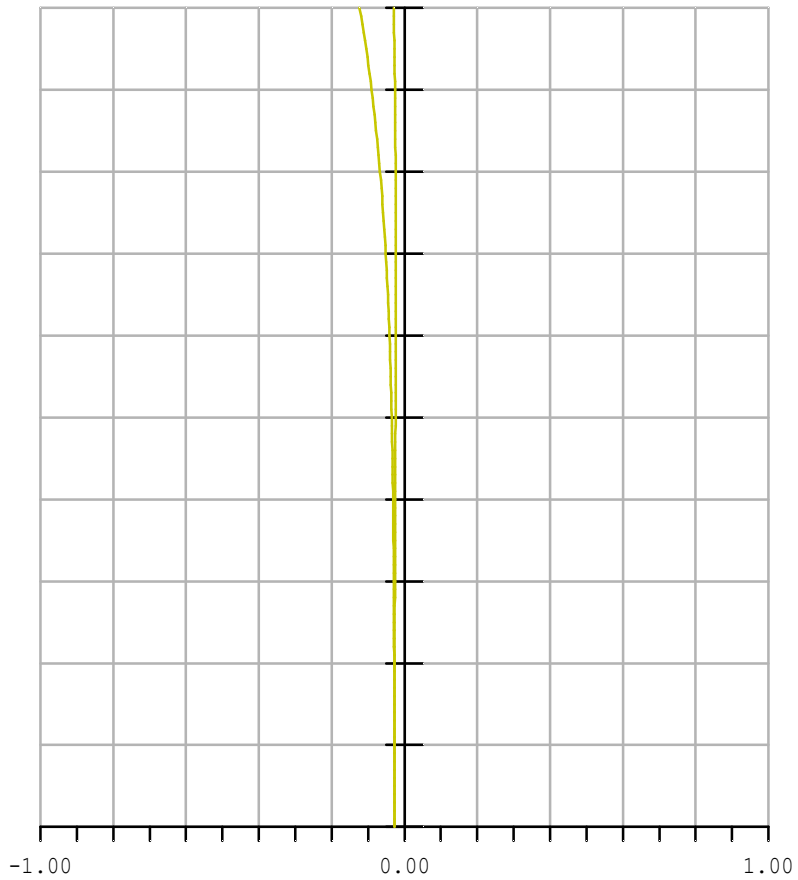


Field Curvature

T S
+Y

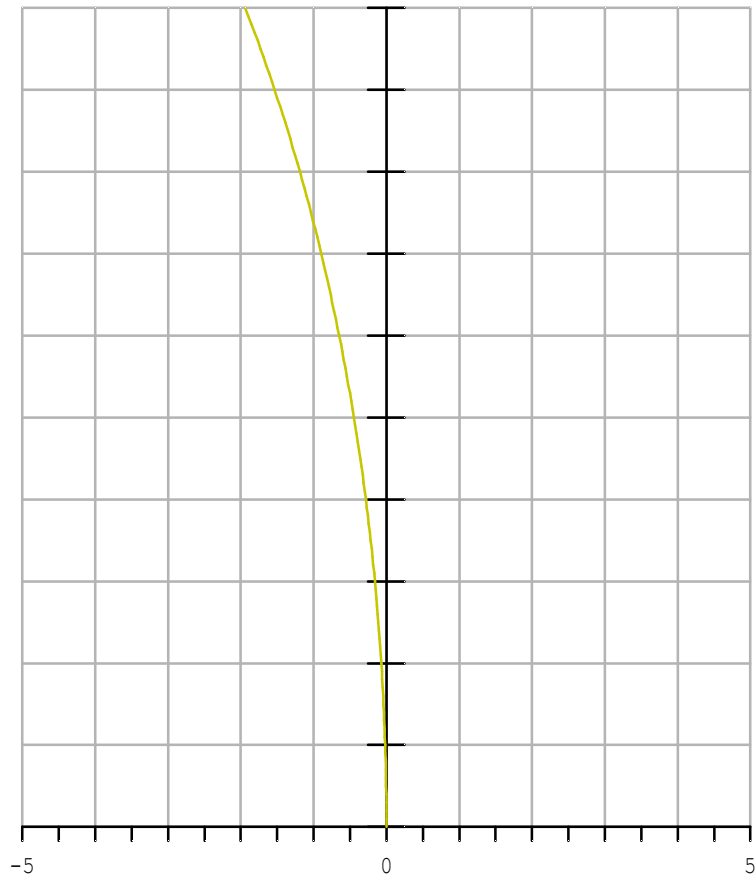


Millimeters

Field units changed to field angle

Distortion

+Y



Percent

Field Curvature / F-Tan(Theta) Distortion

LMZ2200 (44mmF7.7)

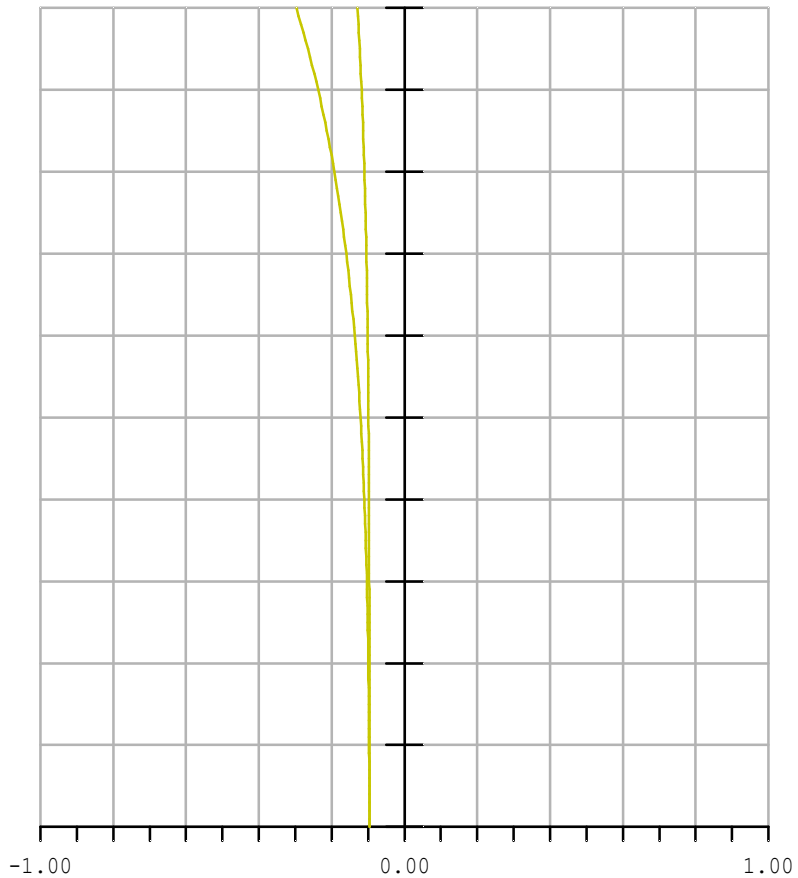
Maximum Field is 5.939 Degrees.

Wavelengths: 0.486



Field Curvature

T S +Y

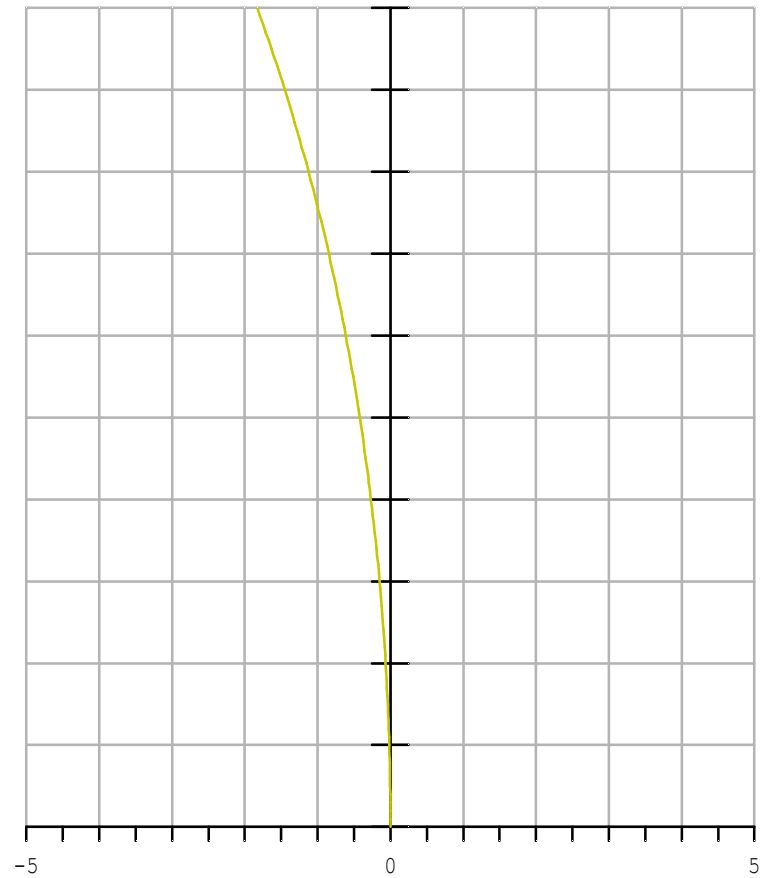


Millimeters

Field units changed to field angle

Distortion

+Y



Percent

Field Curvature / F-Tan(Theta) Distortion

LMZ2200 (2200mmF19.8)

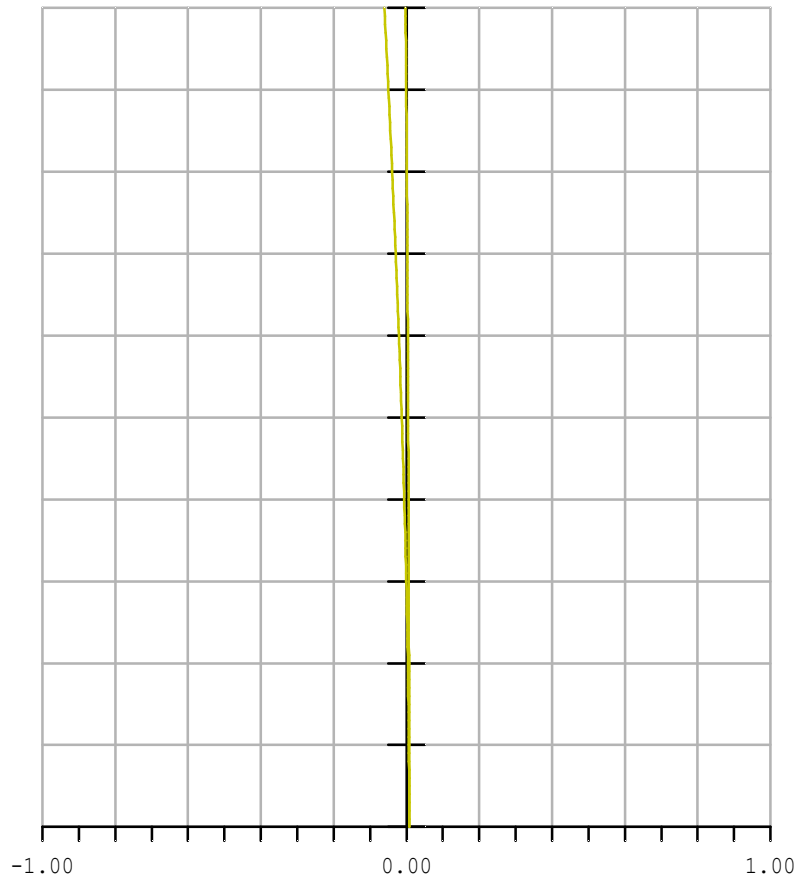
Maximum Field is 0.124 Degrees.

Wavelengths: 0.486



Field Curvature

T_S
+Y

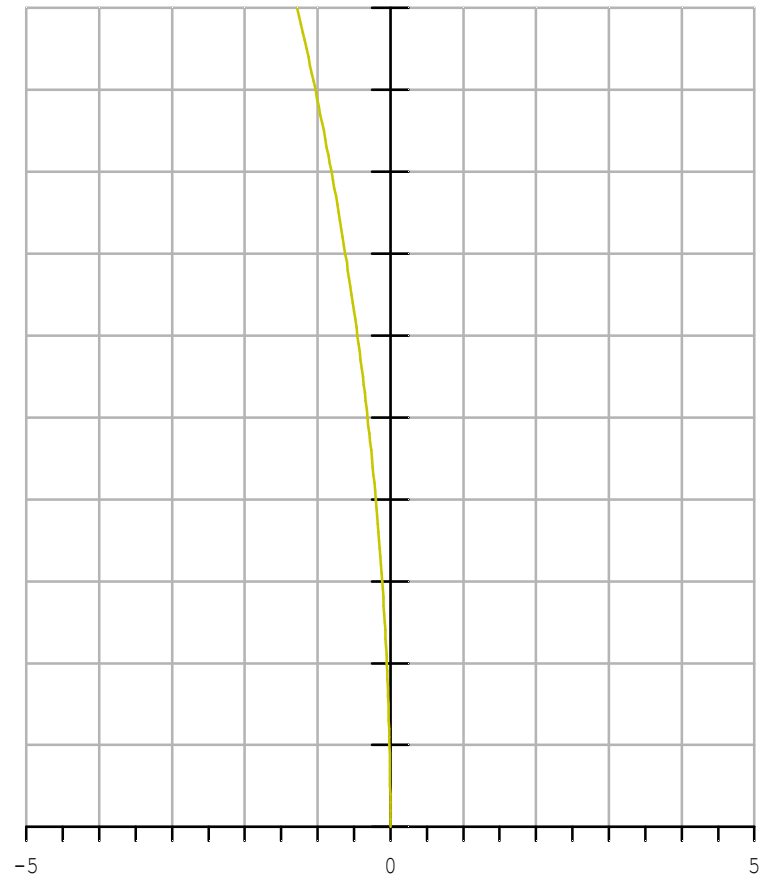


Millimeters

Field units changed to field angle

Distortion

+Y



Percent

Field Curvature / F-Tan(Theta) Distortion

LMZ2200 (20mmF3.6)

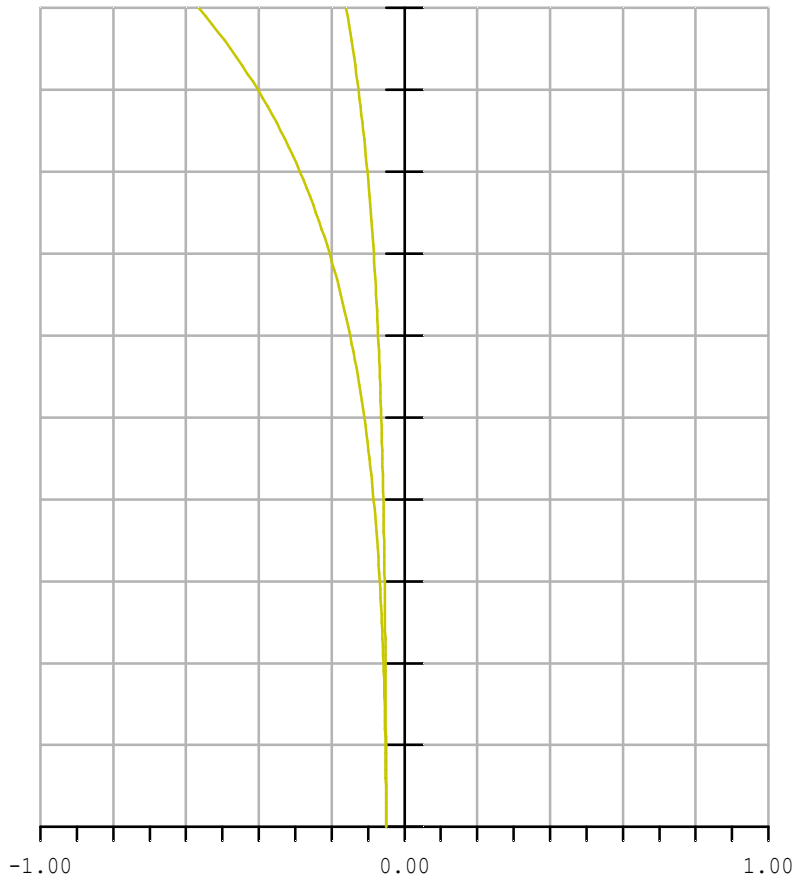
Maximum Field is 12.538 Degrees.

Wavelengths: 0.486



Field Curvature

T S +Y

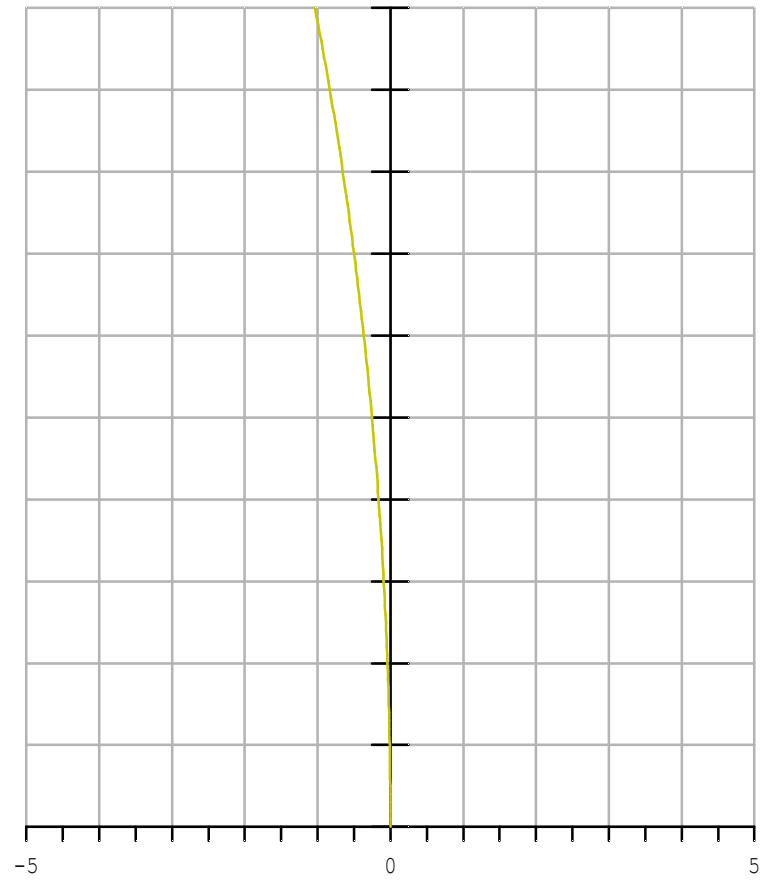


Millimeters

Field units changed to field angle

Distortion

+Y



Percent

Field Curvature / F-Tan(Theta) Distortion

LMZ2200 (1000mmF9.2)

Maximum Field is 0.266 Degrees.

Wavelengths: 0.486

