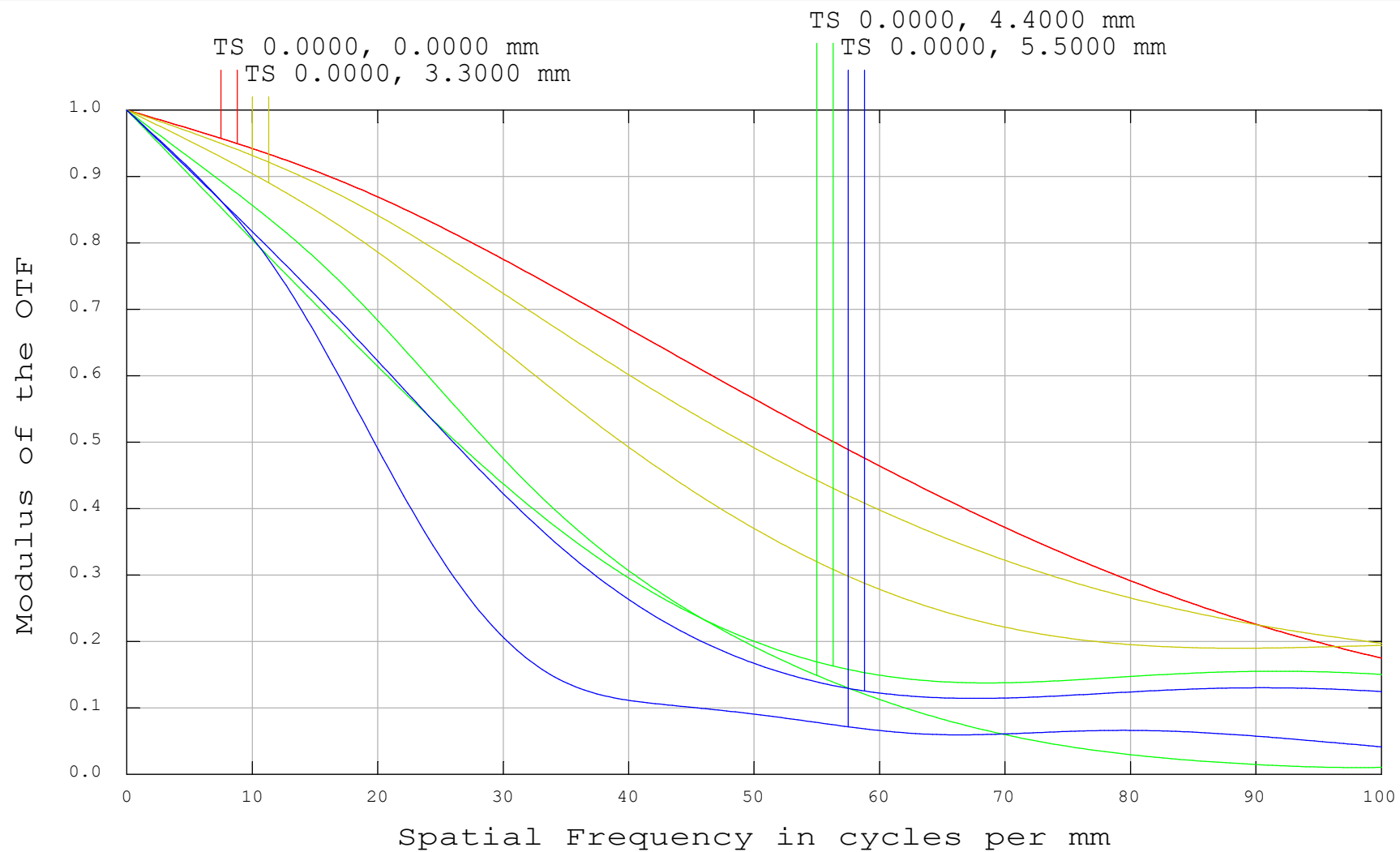


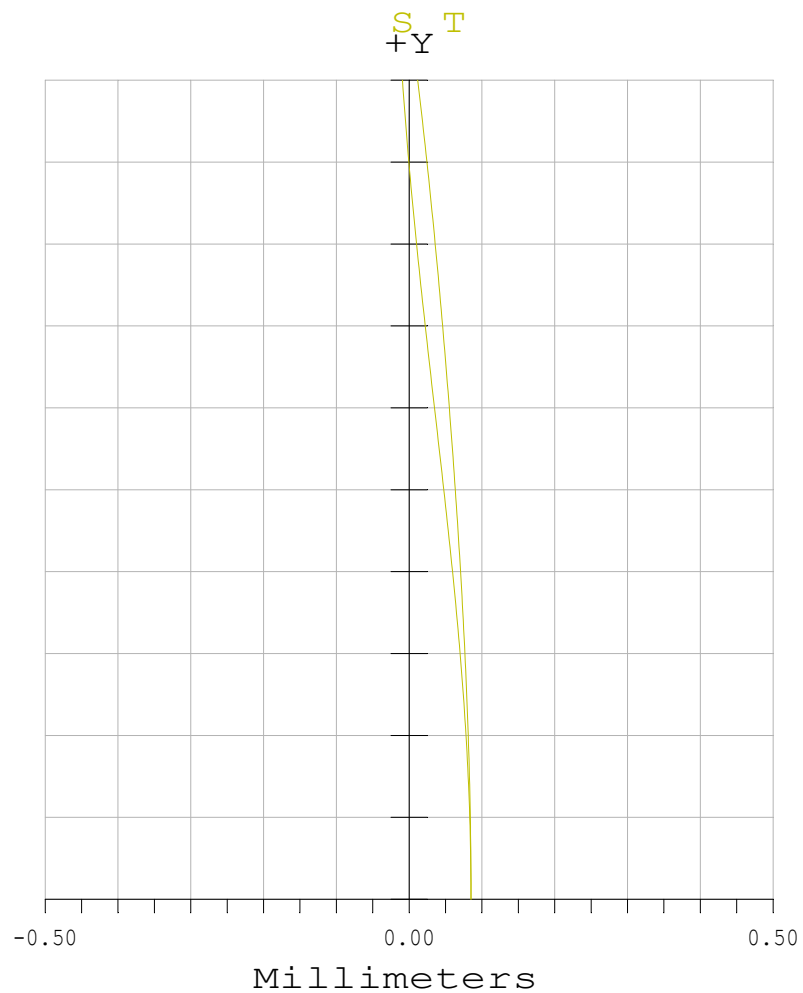


Polychromatic Diffraction MTF

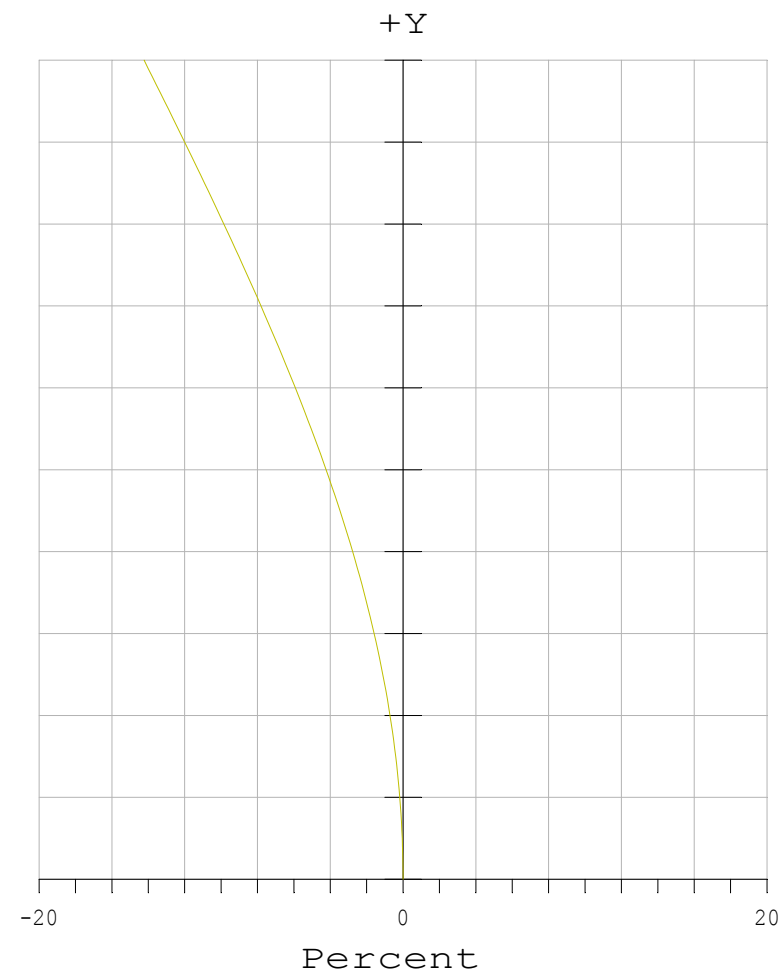
LM8JC (f=8mm F1.4)
 WD=300mm
 Data for 0.4358 to 0.6563 μm .
 Surface: Image



Field Curvature



Distortion



Field Curvature / F-Tan(Theta) Distortion

LM8JC (8mm F1.4)

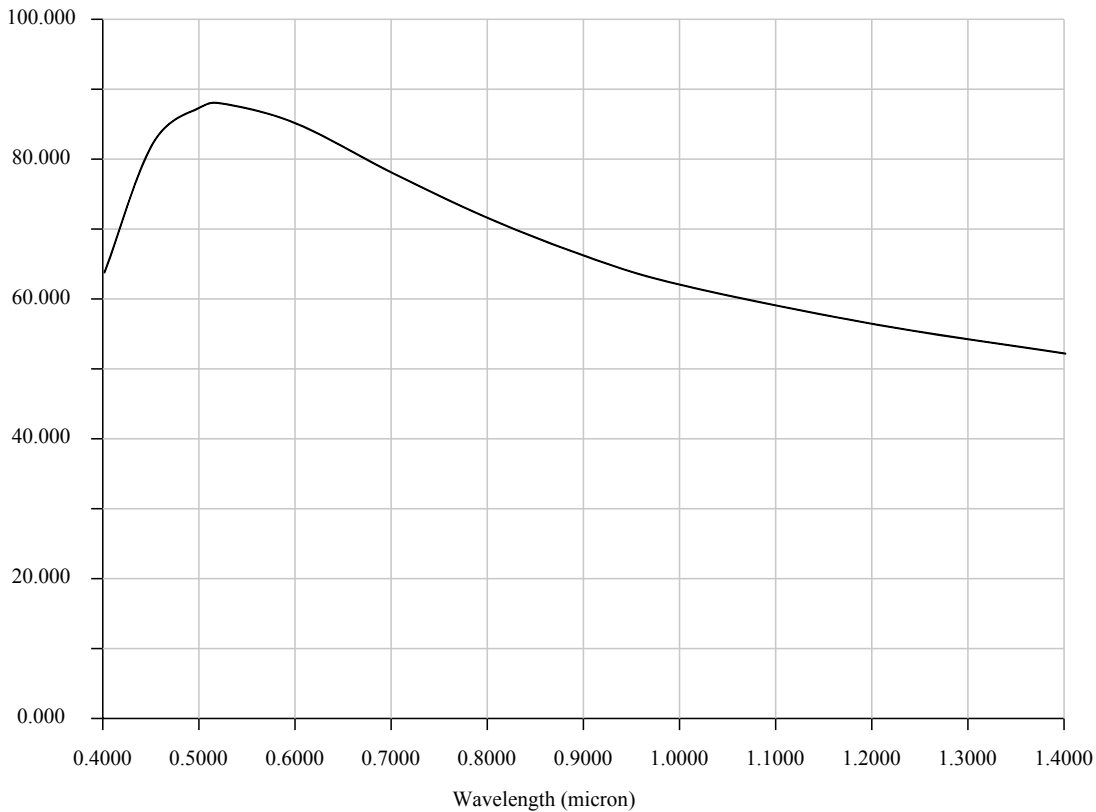
Maximum Field is 5.500 Millimeters.

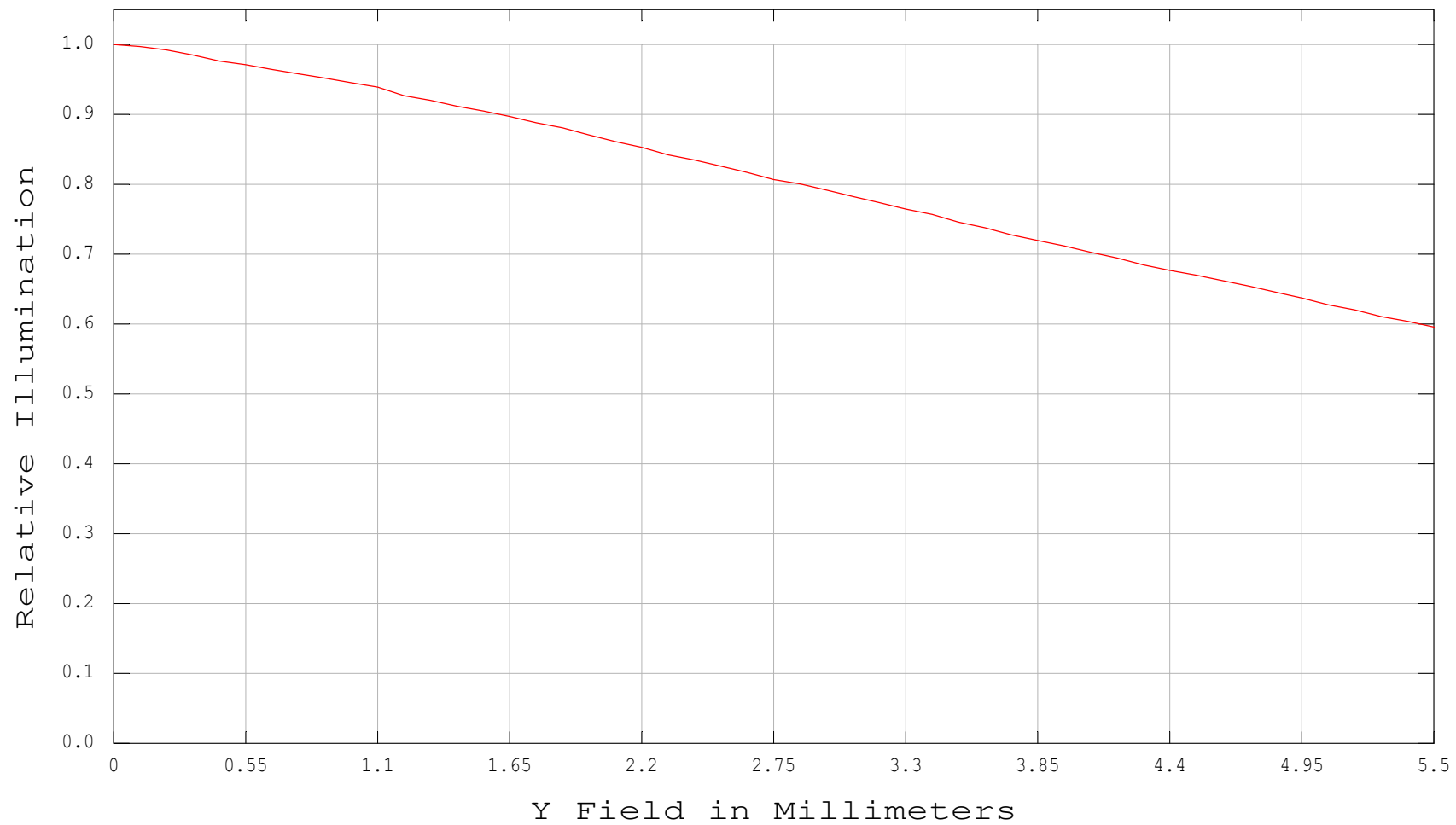
Wavelengths: 0.588





Transmission (%)





Relative Illumination

LM8JC (8mm F1.4)

Wavelength: 0.587560 μm





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