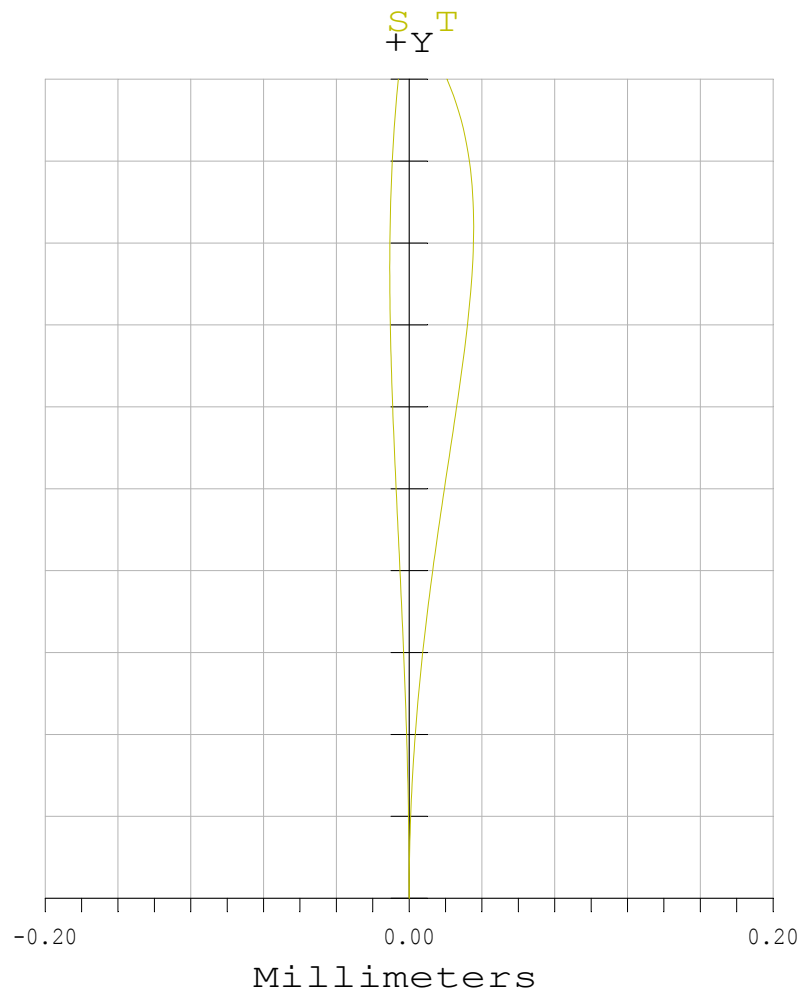
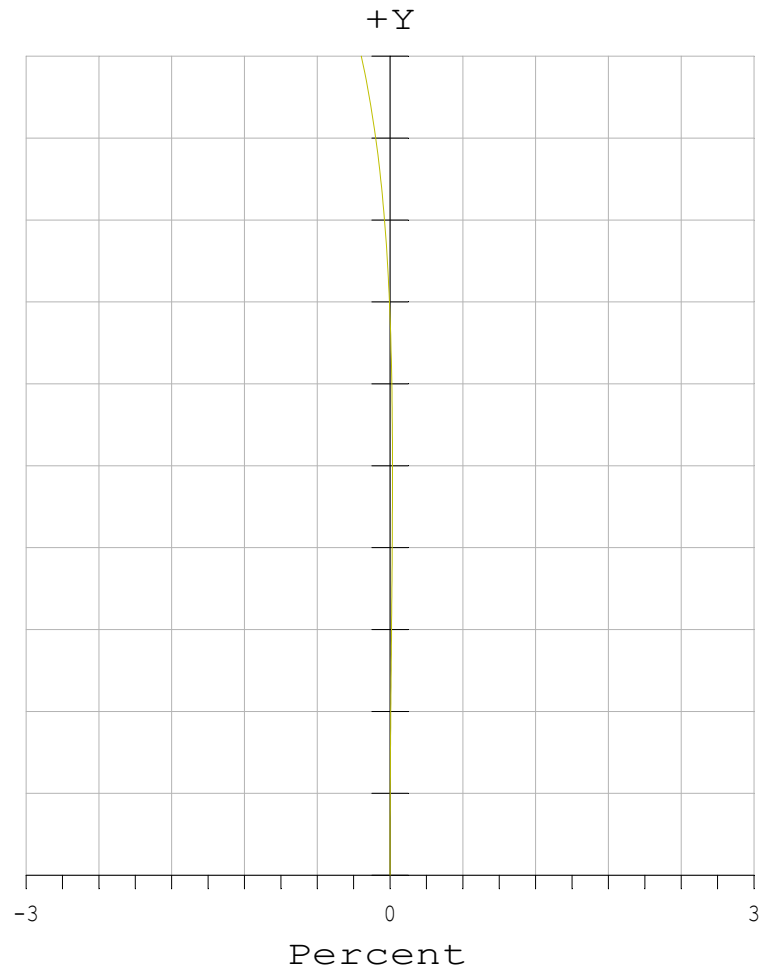




Field Curvature



Distortion



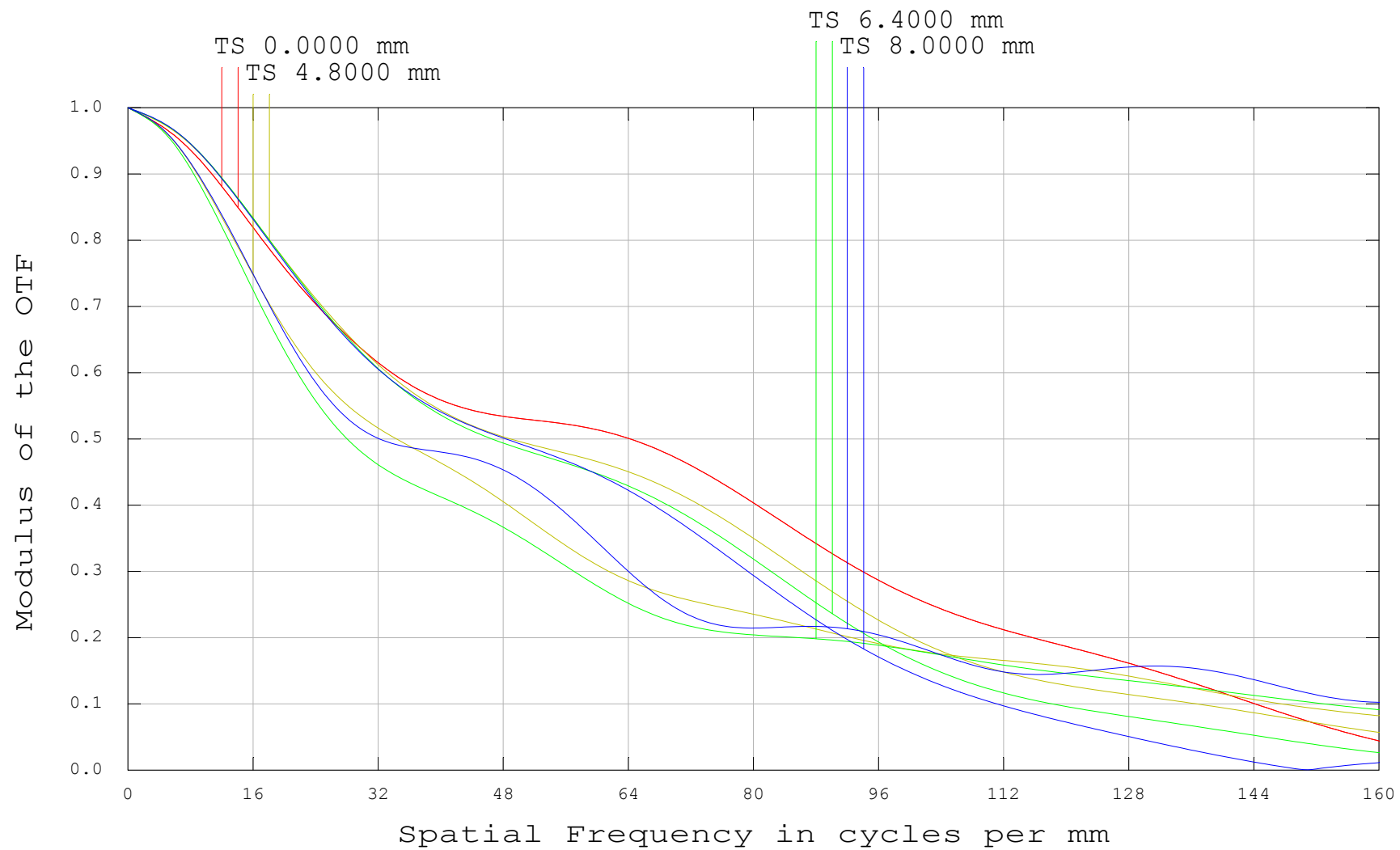
Field Curvature / F-Tan(Theta) Distortion

LM75HC (75mmF1.8)

Maximum Field is 8.000 Millimeters.

Wavelengths: 0.588





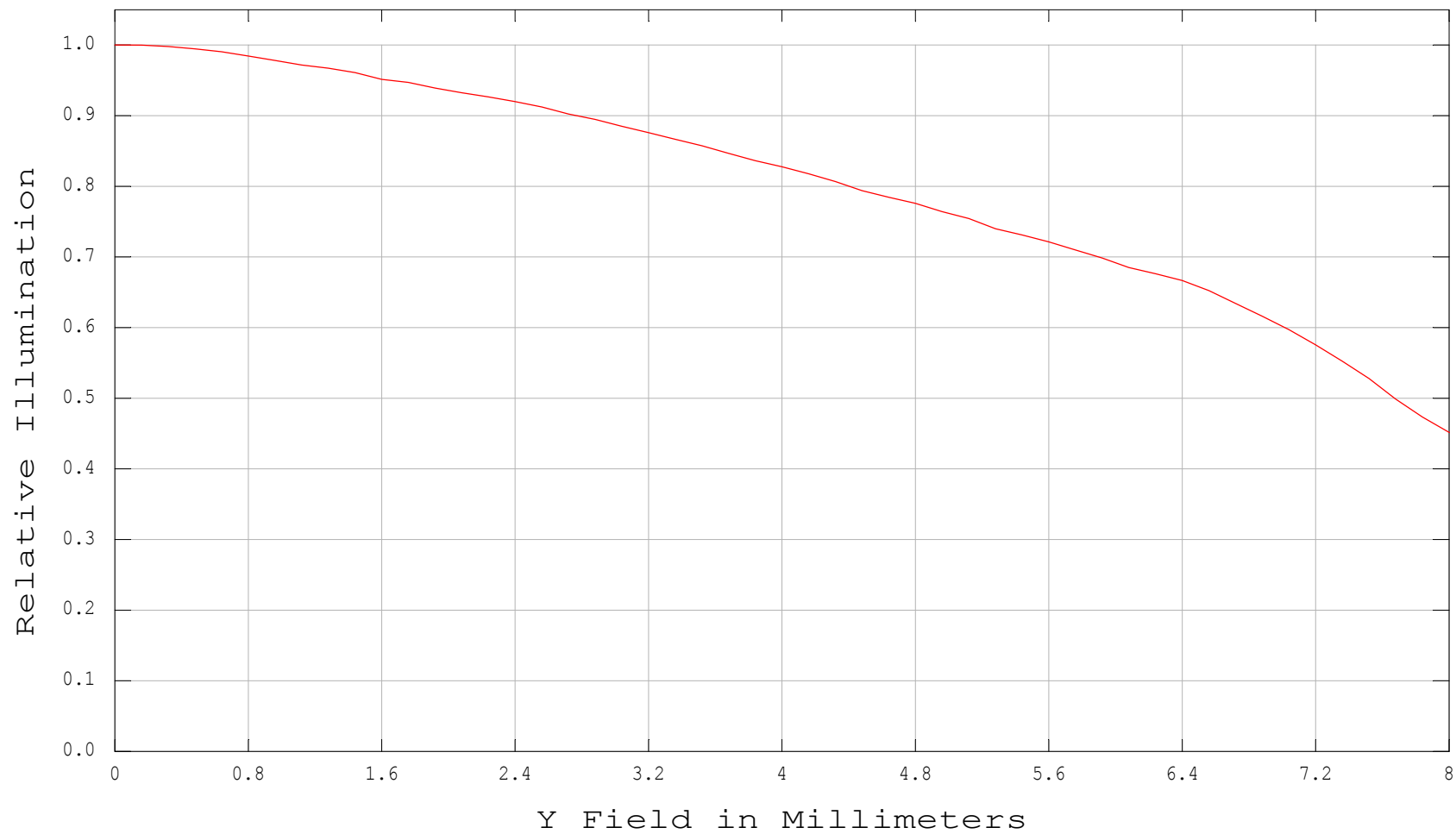
Polychromatic Diffraction MTF

LM75HC (75mmF1.8)

Data for 0.4358 to 0.6563  $\mu\text{m}$ .

Surface: Image





Relative Illumination

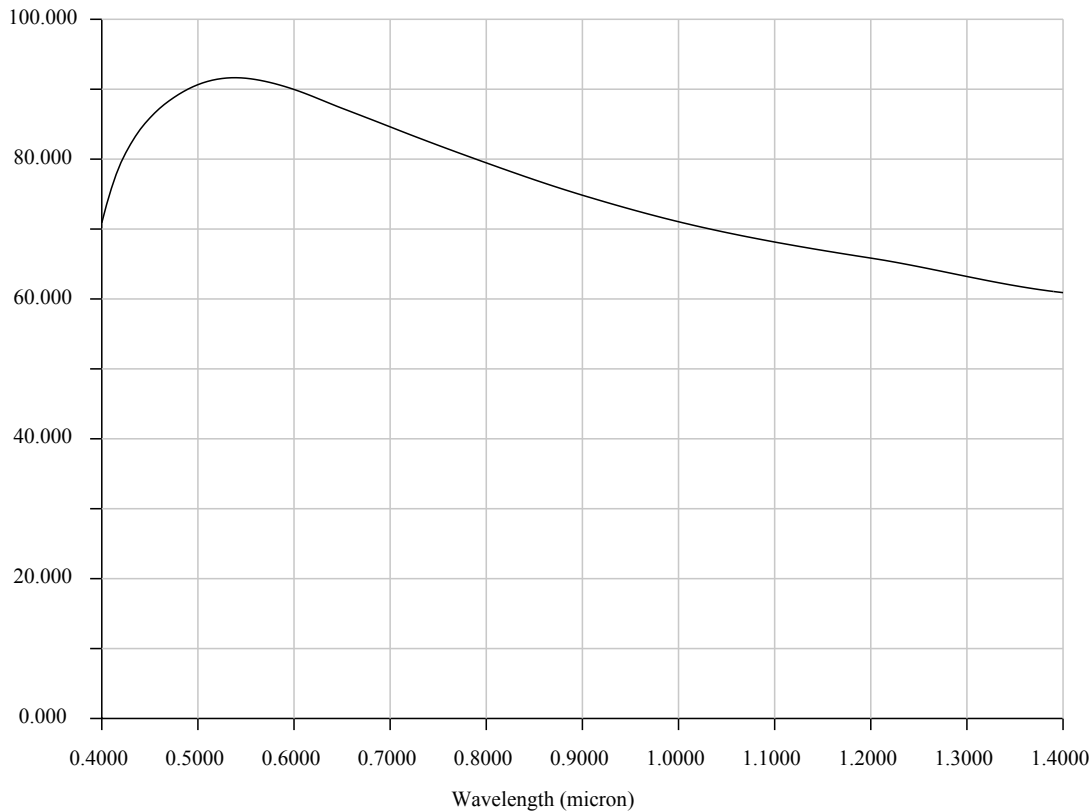
LM75HC (75mmF1.8)

Wavelength: 0.587560  $\mu\text{m}$





Transmission (%)





## MACHINE VISION SHOP

FOR ALL YOUR VISION PRODUCTS

Thank you for downloading this document from  
[www.machine-vision-shop.com](http://www.machine-vision-shop.com)

If you have any questions, you need help composing the  
right package for your application or do you want to order?

Feel free to contact us via e-mail at  
[sales@vision-consultancy.nl](mailto:sales@vision-consultancy.nl) or visit our webshop.

Our vision experts are happy to help you.



Natascha Overhof



Christian Cromptoets



### Machine Vision Shop

*Trade name of Vision Consultancy BV*

Robert Schumandomein 2  
6229 ES Maastricht  
The Netherlands

+31 (0) 438 522 651

[sales@vision-consultancy.nl](mailto:sales@vision-consultancy.nl)  
[www.machine-vision-shop.com](http://www.machine-vision-shop.com)

Scan me to visit  
[machine-vision-shop](http://machine-vision-shop)

