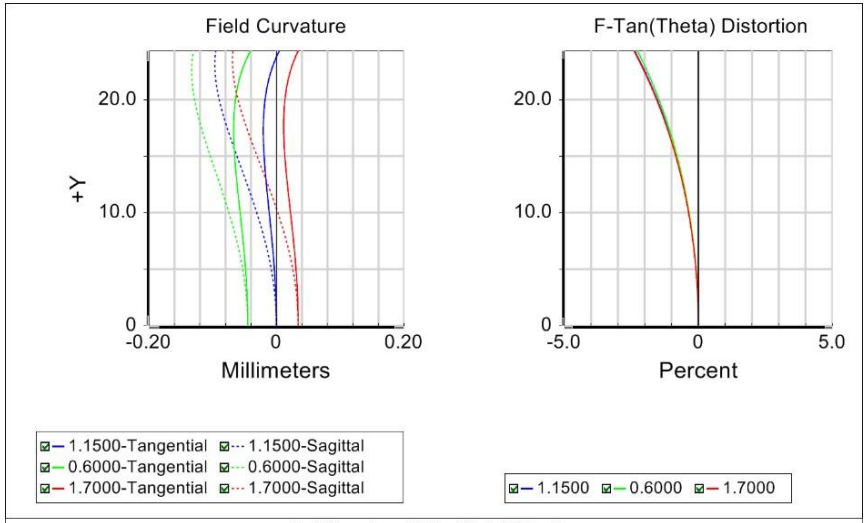
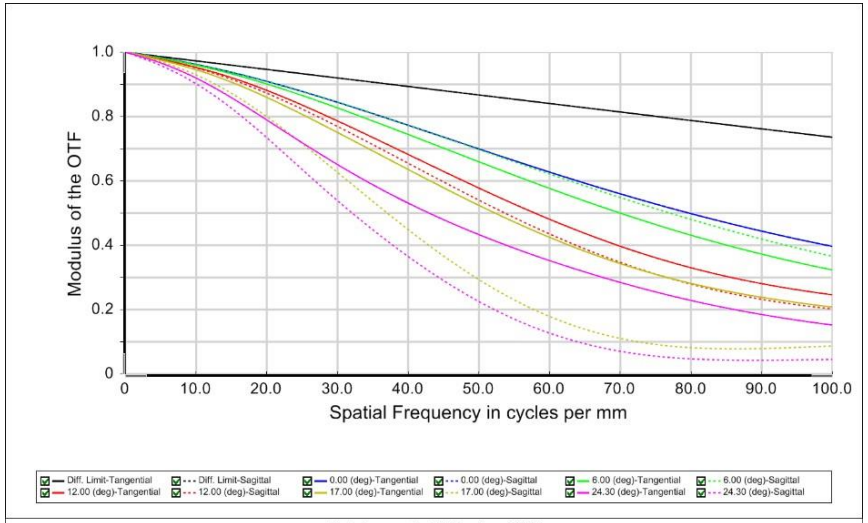
SWIRO-14-1/8



Field Curvature / F-Tan(Theta) Distortion

21.12.2015 r.
Maximum Field is 24.300 Degrees.

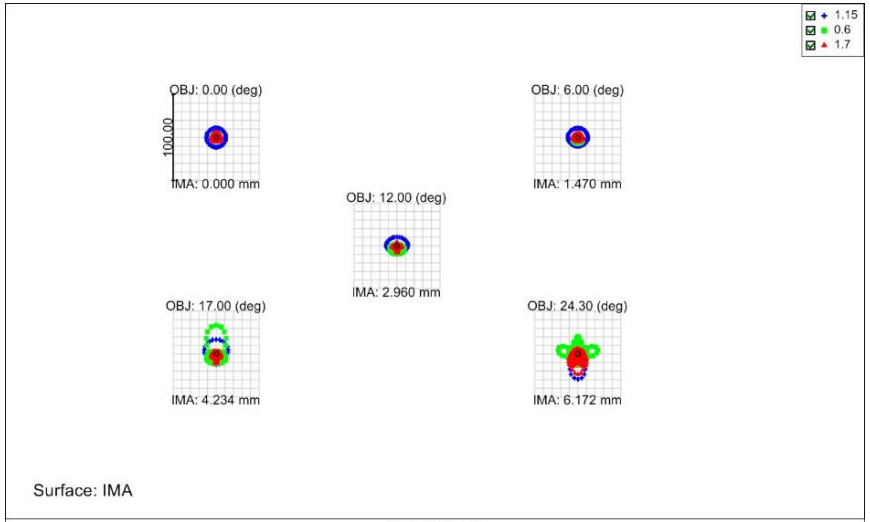
SWIR_14mm_1.8.zmx
Configuration 1 of 1



Polychromatic Diffraction MTF

21.12.2015 r.
Data for 0.6000 to 1.7000 µm.
Surface: Image

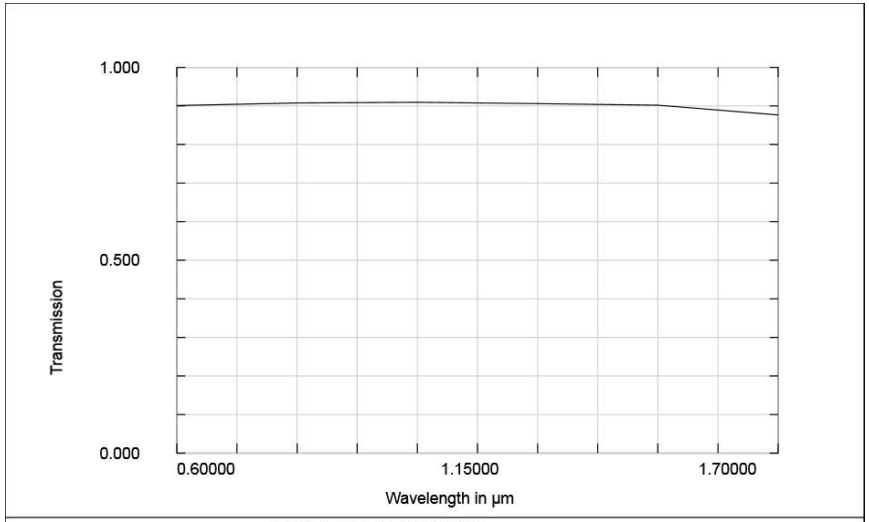
SWIR_14mm_1.8.zmx
Configuration 1 of 1



Spot Diagram

21.12.2015 r.
Units are µm. Airy Radius: 2.516 µm
Field : 1 2 3 4 5
RMS radius : 4.780 4.868 5.611 8.048 9.284
GEO radius : 11.221 11.785 12.562 33.589 29.483
Scale bar : 100 Reference : Chief Ray

SWIR_14mm_1.8.zmx
Configuration 1 of 1



Transmission vs. Wavelength

21.12.2015 r.
Field Pos: 0.0000, 0.0000 deg
Field is unpolarized.

SWIR_14mm_1.8.zmx
Configuration 1 of 1