



HH'	14.12mm
Mount	C-Mount
MaxD	Φ36
Filter	M30.5×0.5
Σd	56.86mm
A'	-3.42mm-1.9mm
A'f	12.22mm-17.54mm

Technical drawing of the 25.40C camera module, showing top and side views with dimensions.

Top View Dimensions:

- Overall width: $\phi 36.00$
- Mounting hole diameter: $M30.50 \times P0.50$
- Module width: 56.86
- Distance from mounting hole to module edge: 12.22-17.54
- Distance from module edge to image plane: 25.40C-Mount 1-32UN2A
- Image plane distance: 4.10
- Distance from module edge to image plane: -3.42-1.90

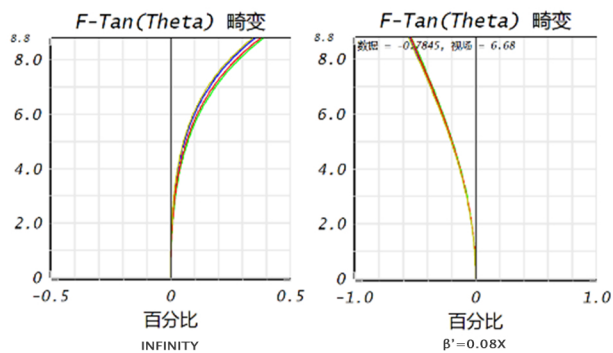
Side View Dimensions:

- Module height: 56.86
- Distance from module edge to image plane: 25.40C-Mount 1-32UN2A
- Image plane distance: 4.10
- Distance from module edge to image plane: -3.42-1.90

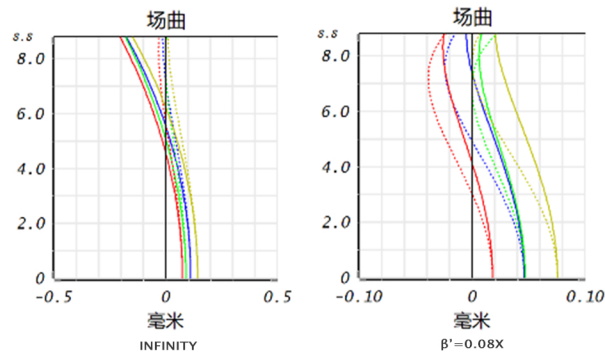
Labels:

- 24 28 4 56 8 16 32
- FIM OPTICS
- Image plane

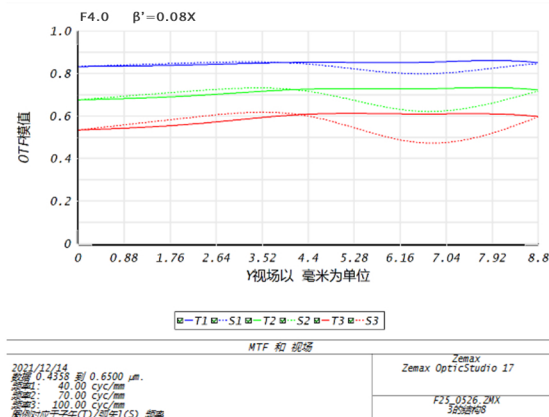
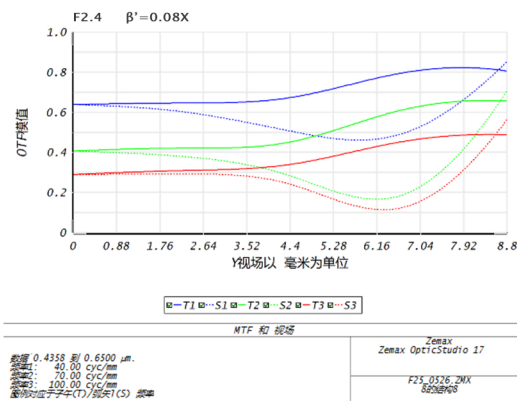
Distortion



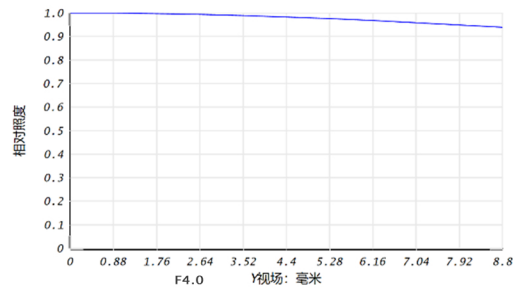
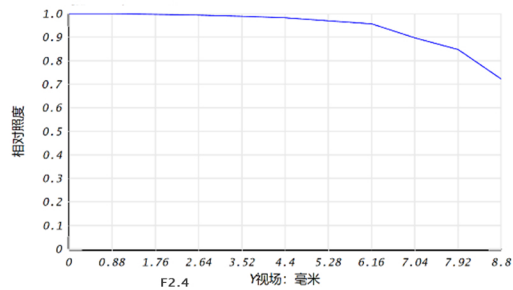
Field Curvature



Modulation to Relative Image Height



Relative Illumination



Transmittance

