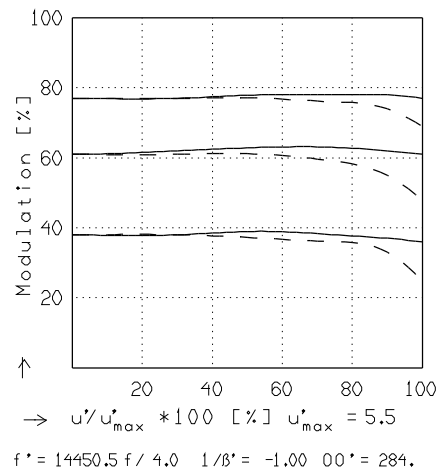
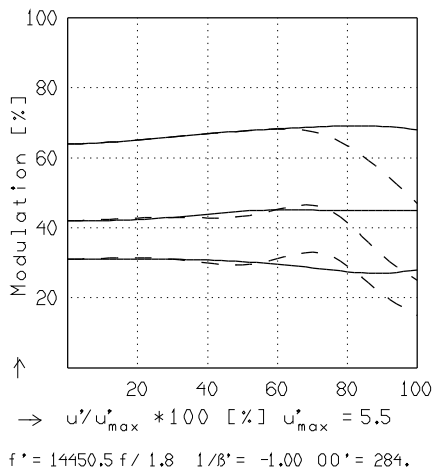
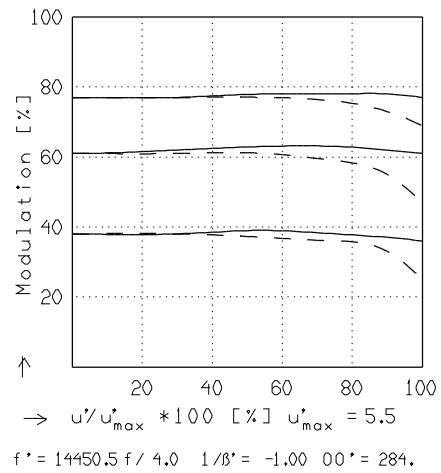
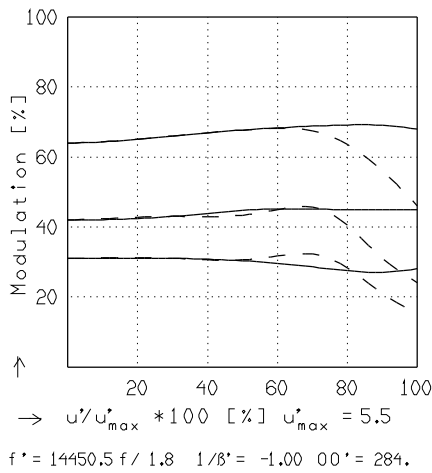
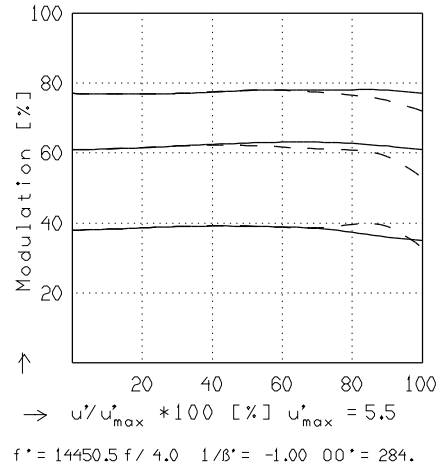
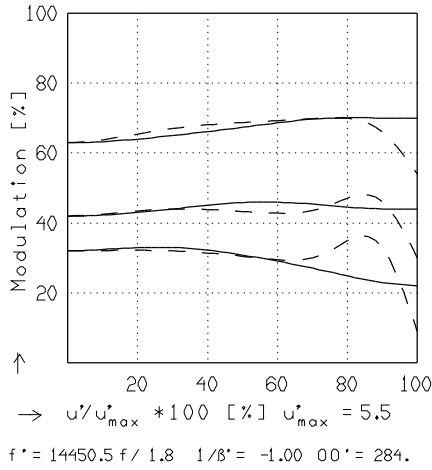


XENOPLAN 1:1/0.14

MODULATION with reference to the relative image height

Wavelength λ	[nm]	: 555	655	605	505	455	405
Spectral weighting	[%]	: 19.6	23.7	22.2	15.7	12.1	6.7
Spatial frequency R	[1/mm]	: 20	40	80			
Format	[mm X mm]	: 6.6	X	8.8			
Diagonal $2u'$	[mm]	: 11.0					

radial —
tangential - -



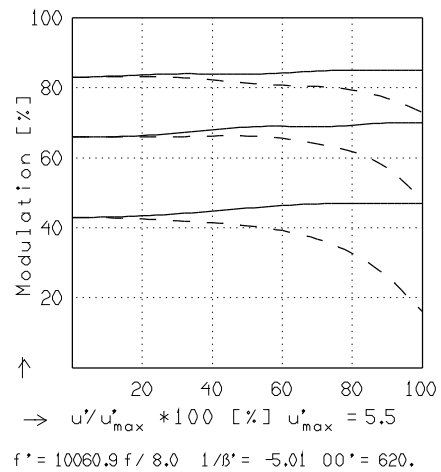
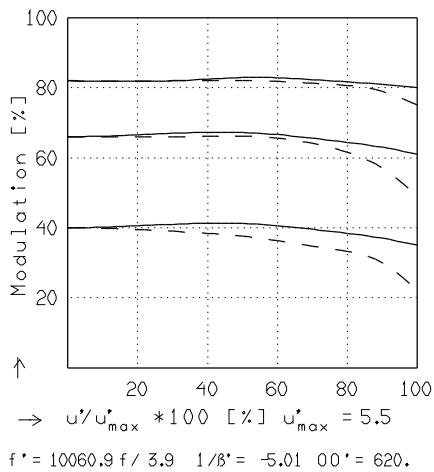
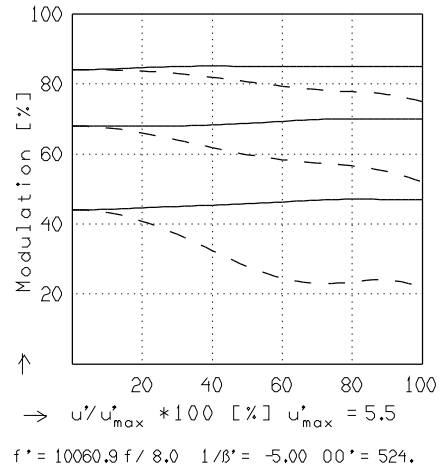
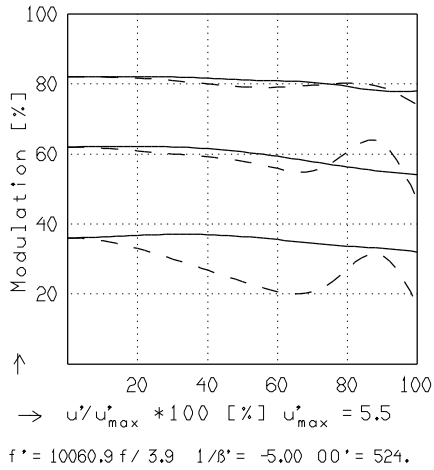
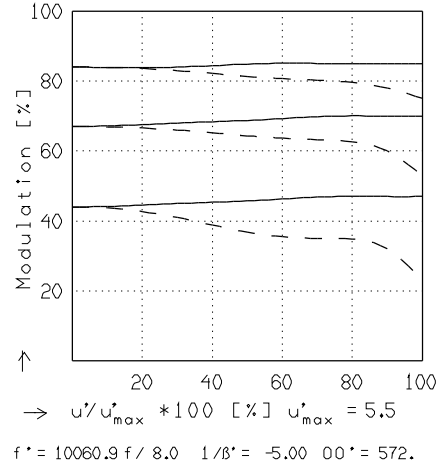
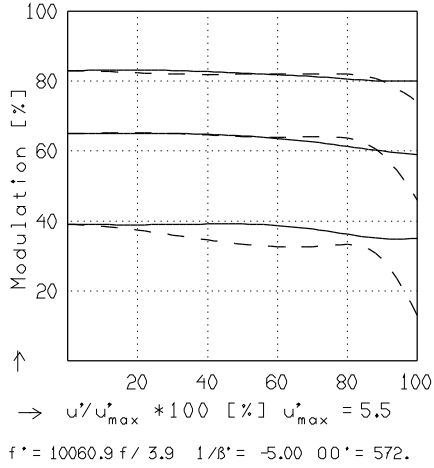
Focusing : MTF_{max} at $f / 1.8$, $R = 80$ 1/mm, $u'/u'_{max} = 0$

XENOPLAN 1:5/0.13

MODULATION with reference to the relative image height

Wavelength λ	[nm]	555	655	605	505	455	405
Spectral weighting	[%]	19.6	23.7	22.2	15.7	12.1	6.7
Spatial frequency R	[1/mm]	20	40	80			
Format	[mm X mm]	6.6	X	8.8			
Diagonal $2u'$	[mm]	11.0					

radial —
 tangential - -



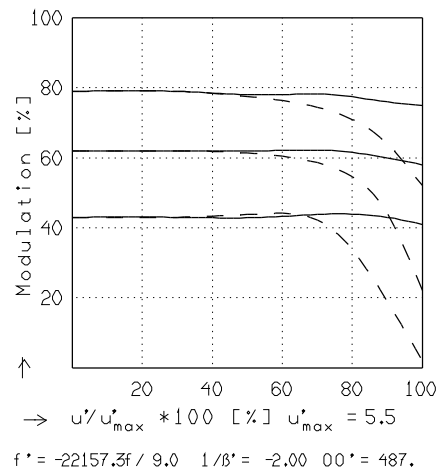
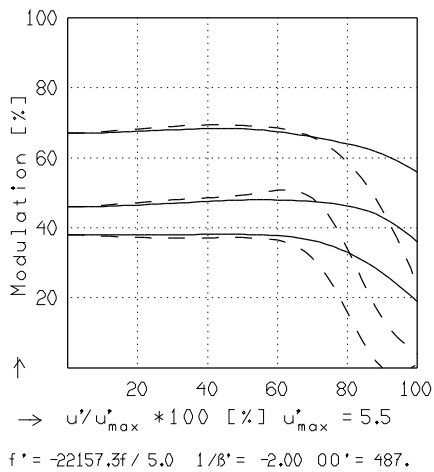
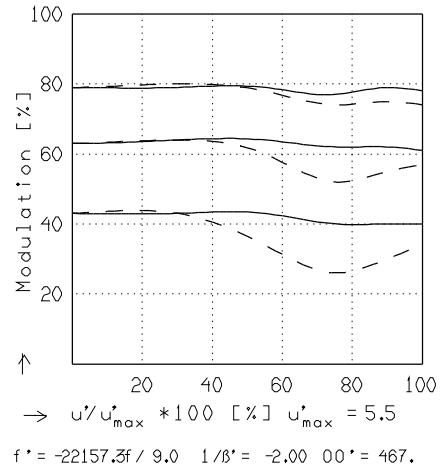
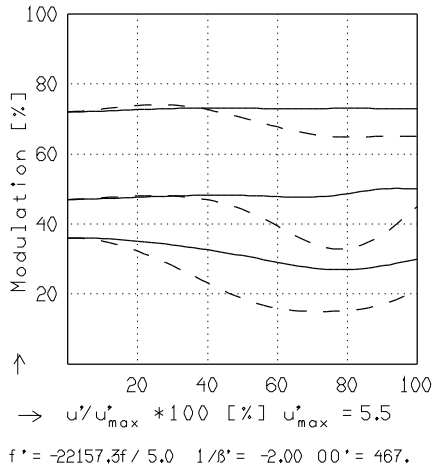
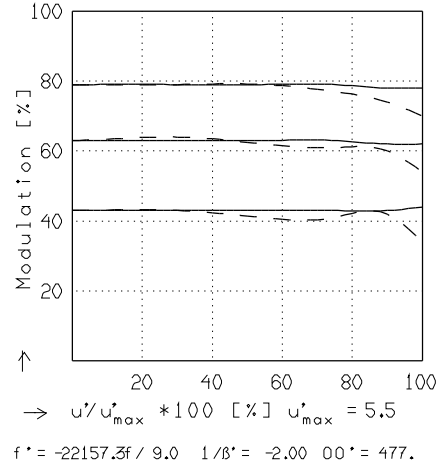
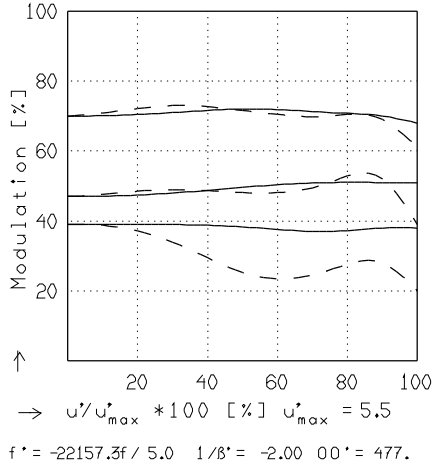
Focusing : MTF_{max} at $f / 1.8$, $R = 80$ 1/mm, $u'/u'_{max} = 0$

XENOPLAN 1:2/0.14

MODULATION with reference to the relative image height

Wavelength λ	[nm]	555	655	605	505	455	405
Spectral weighting	[%]	19.6	23.7	22.2	15.7	12.1	6.7
Spatial frequency R	[1/mm]	20	40	80			
Format	[mm X mm]	6.6	X	8.8			
Diagonal $2u'$	[mm]	11.0					

radial —
 tangential - -



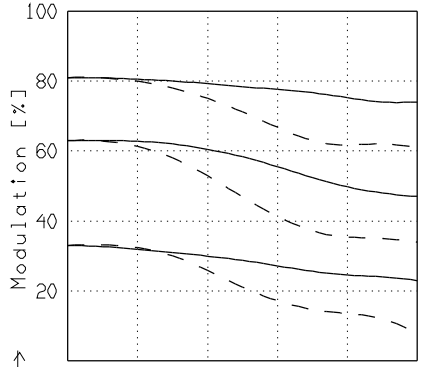
Focusing : MTF_{max} at $f / 1.8$, $R = 80$ 1/mm, $u'/u'_{max} = 0$

XENOPLAN 1:3/0.14

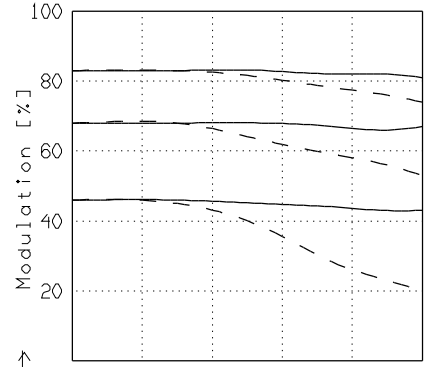
MODULATION with reference to the relative image height

Wavelength λ [nm] :	555	655	605	505	455	405
Spectral weighting [%] :	19.6	23.7	22.2	15.7	12.1	6.7
Spatial frequency R [1/mm] :	20	40	80			
Format [mm X mm] :	6.6	X	8.8			
Diagonal $2u'$ [mm] :	11.0					

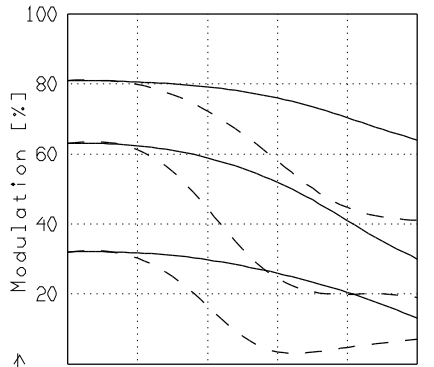
radial —
 tangential - -



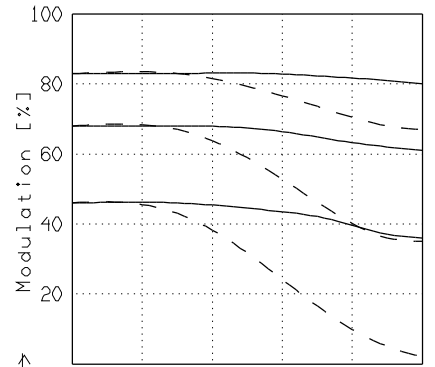
→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -10679.5f / 3.6$ $1/\beta^* = -2.99$ $00^* = 403.$



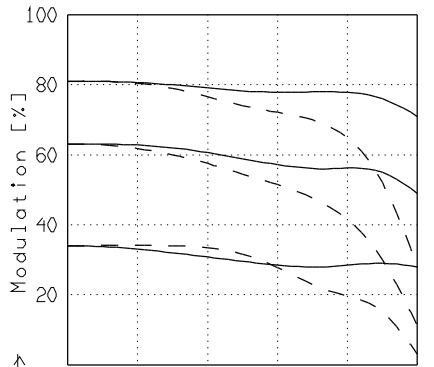
→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -10679.5f / 8.0$ $1/\beta^* = -2.99$ $00^* = 403.$



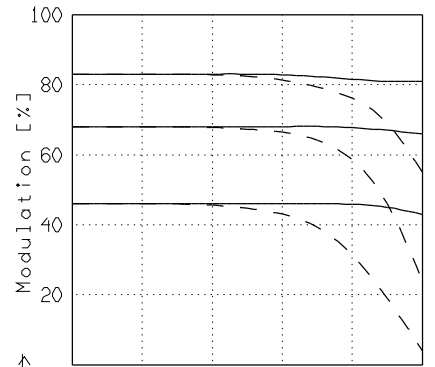
→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -10679.5f / 3.6$ $1/\beta^* = -2.99$ $00^* = 385.$



→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -10679.5f / 8.0$ $1/\beta^* = -2.99$ $00^* = 385.$



→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -10679.5f / 3.6$ $1/\beta^* = -2.99$ $00^* = 421.$



→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -10679.5f / 8.0$ $1/\beta^* = -2.99$ $00^* = 421.$

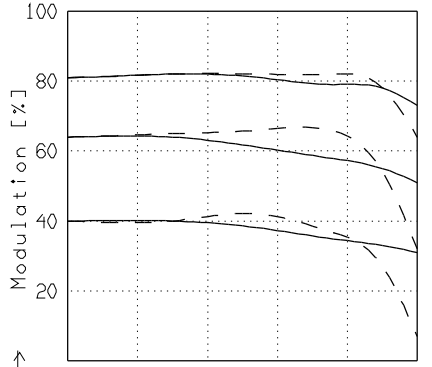
Focusing : MTF_{max} at $f / 1.8$, $R = 80$ 1/mm, $u'/u'_{max} = 0$

XENOPLAN 1:4/0.13

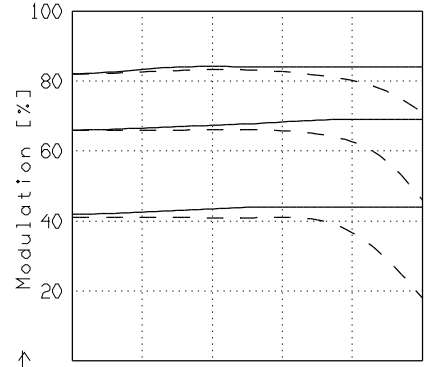
MODULATION with reference to the relative image height

Wavelength λ	[nm]	555	655	605	505	455	405
Spectral weighting	[%]	19.6	23.7	22.2	15.7	12.1	6.7
Spatial frequency R	[1/mm]	20	40	80			
Format	[mm X mm]	6.6	X	8.8			
Diagonal $2u'$	[mm]	11.0					

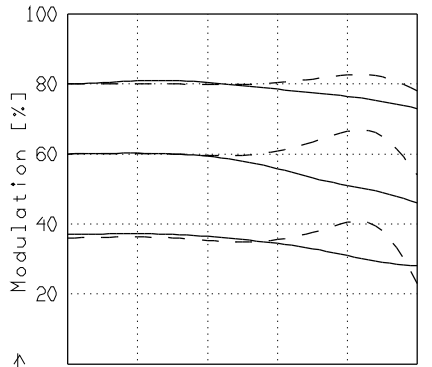
radial ———
 tangential - - -



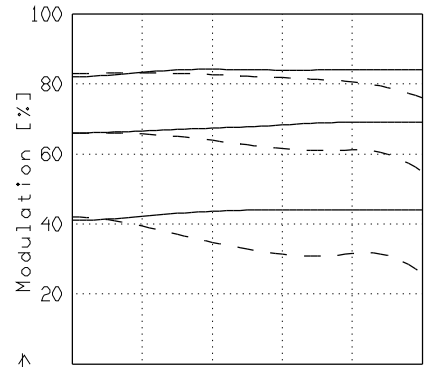
→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -235637.5 / 3.7$ $1/\beta^* = -3.99$ $00^* = 443.$



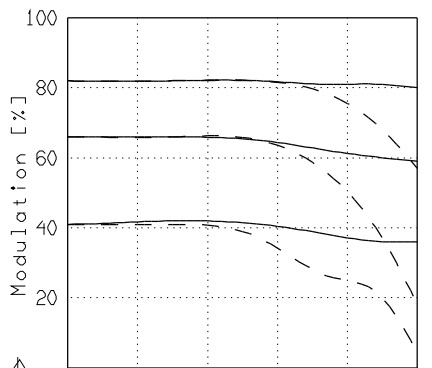
→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -235637.5 / 8.0$ $1/\beta^* = -3.99$ $00^* = 443.$



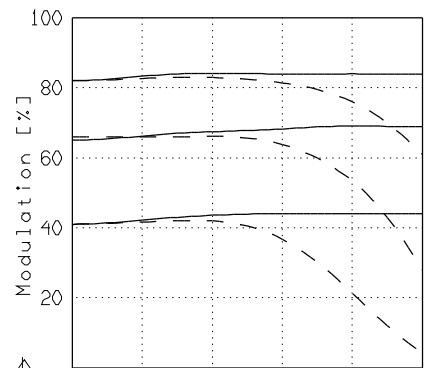
→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -235637.5 / 3.7$ $1/\beta^* = -3.99$ $00^* = 415.$



→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -235637.5 / 8.0$ $1/\beta^* = -3.99$ $00^* = 415.$



→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -235637.5 / 3.7$ $1/\beta^* = -3.99$ $00^* = 472.$



→ $u'/u'_{max} * 100$ [%] $u'_{max} = 5.5$
 $f^* = -235637.5 / 8.0$ $1/\beta^* = -3.99$ $00^* = 472.$

Focusing : MTF_{max} at $f / 1.8$, $R = 80$ 1/mm, $u'/u'_{max} = 0$