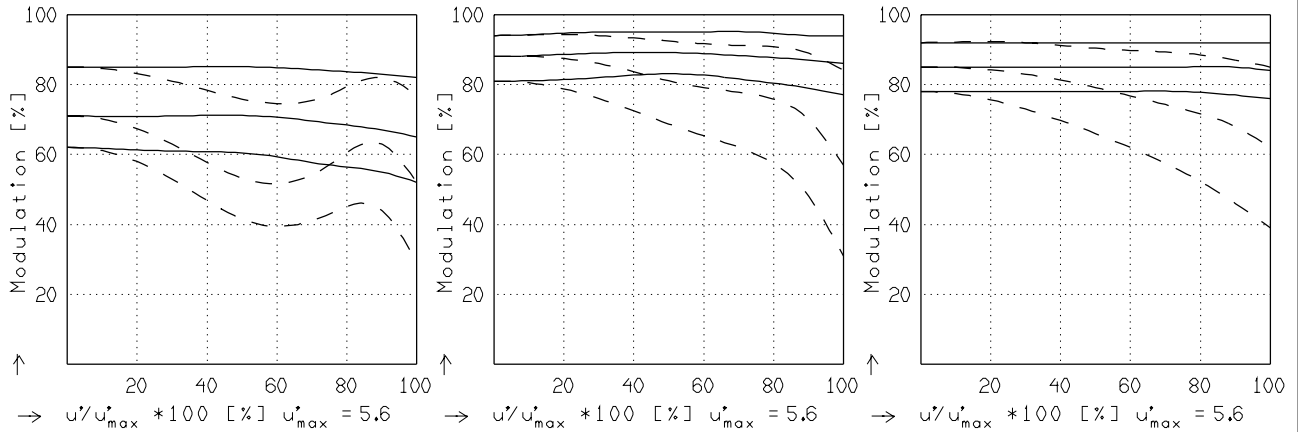


XENOPLAN 1.4/17MM

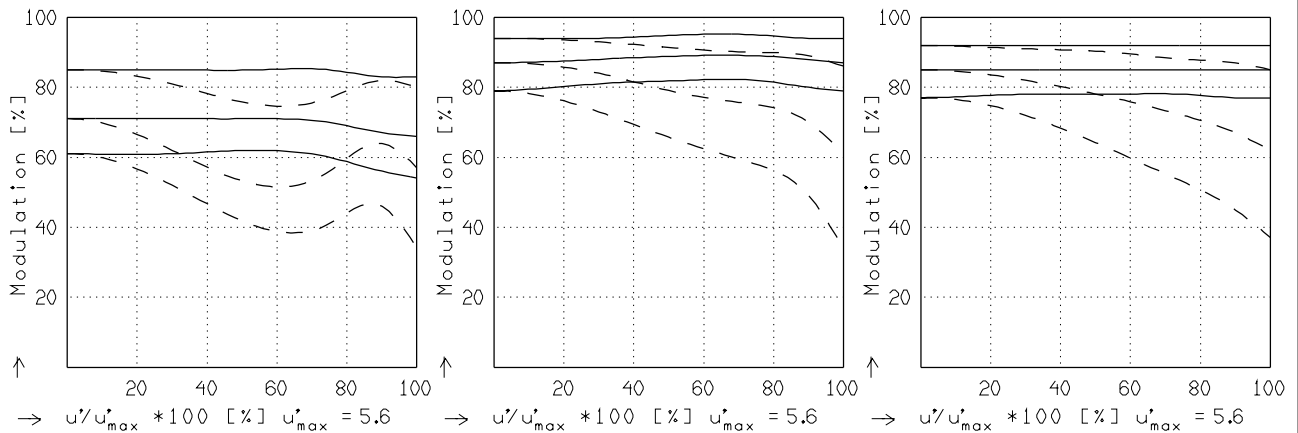
MODULATION als Funktion der relativen Bildgröße

Wellenlänge $\lambda$	[nm]	587	940	820	707	480	405
Spektrale Gewichtung	[%]	28.8	12.2	14.9	23.6	12.8	7.7
Ortsfrequenz R	[1/mm]	10	20	30			
Format	[mm X mm]	6.6	X	8.8			
Diagonale $2u'$	[mm]	11.0					

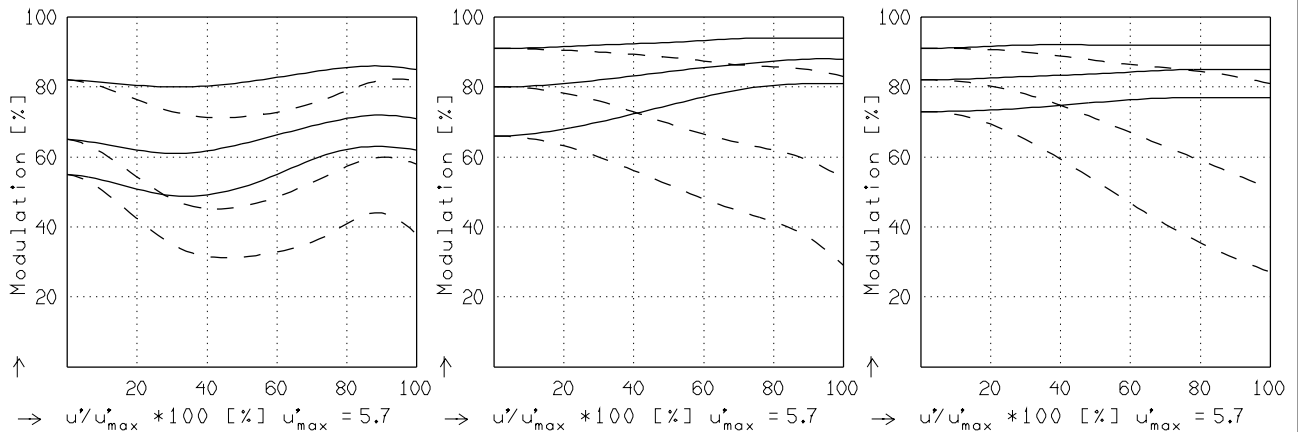
radial —  
tangential - -



$f' = 17.6$   $k = 1.5$   $1/\beta' = \infty$   $00' = \infty$      $f' = 17.6$   $k = 4.0$   $1/\beta' = \infty$   $00' = \infty$      $f' = 17.6$   $k = 8.0$   $1/\beta' = \infty$   $00' = \infty$



$f' = 17.6$   $k = 1.5$   $1/\beta' = -50.00$   $00' = 912.$      $f' = 17.6$   $k = 4.0$   $1/\beta' = -50.00$   $00' = 912.$      $f' = 17.6$   $k = 8.0$   $1/\beta' = -50.00$   $00' = 912.$



$f' = 17.6$   $k = 1.5$   $1/\beta' = -10.00$   $00' = 210.$      $f' = 17.6$   $k = 4.0$   $1/\beta' = -10.00$   $00' = 210.$      $f' = 17.6$   $k = 8.0$   $1/\beta' = -10.00$   $00' = 210.$

Fokussierung  $MTF_{max}$  bei  $k = 1.4$  ,  $R = 30$  1/mm.  $u'/u'_{max} = 0$

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