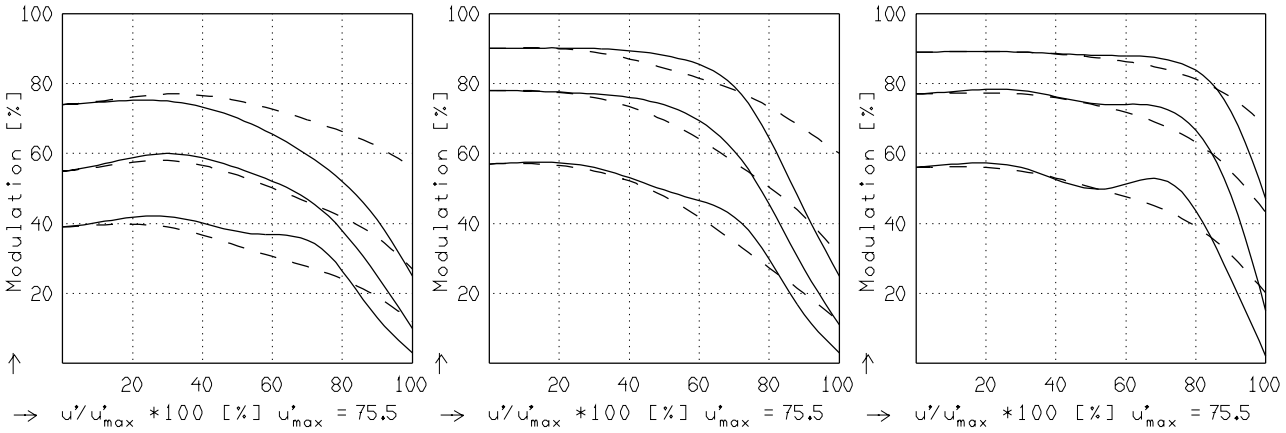
COMPONON-S 5.6/135

MODULATION with reference to the relative image height

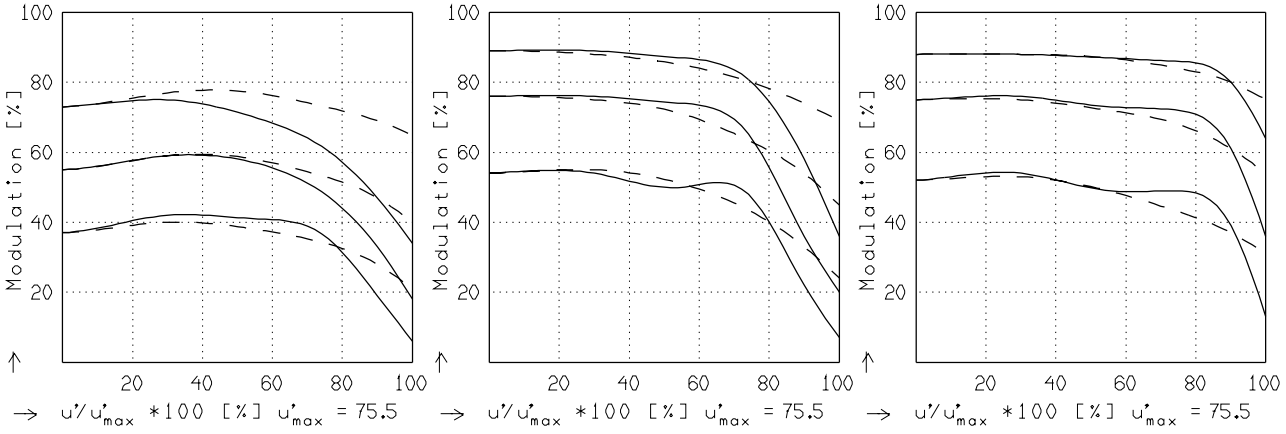
Wavelength	λ	[nm] :	546	706	644	480	436	405
Spectral weighting		[%] :	27.4	12.4	24.1	18.3	12.6	5.2
Spatial frequency R		[1/mm] :	10	20	40			
Format		[mm X mm] :	94.0 X118.0					
Diagonal 2u'		[mm] :	150.9					

radial ——

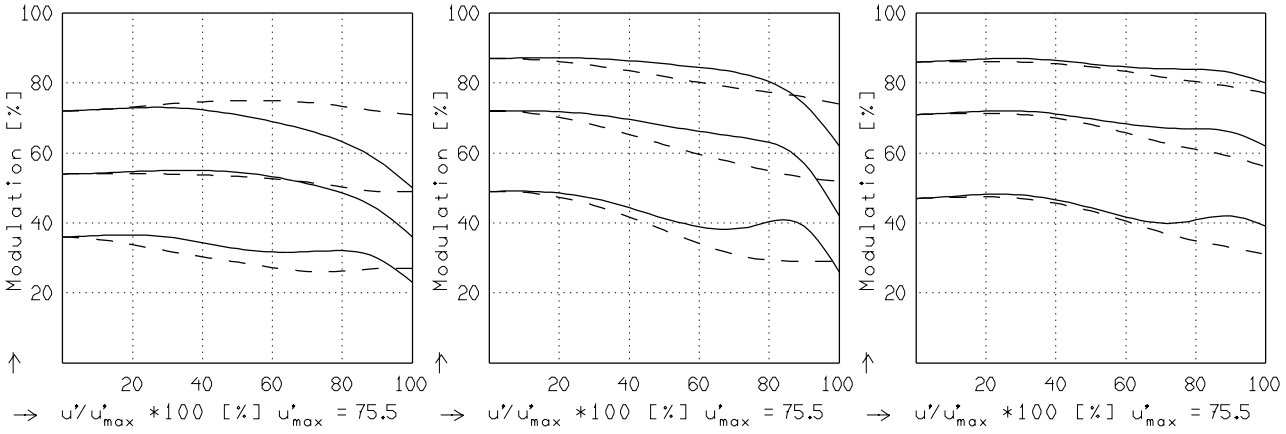
tangential — —



f'= 135.7 f/ 5.6 1/ß'=-12.00 00'= 1908. f'= 135.7 f/ 8.0 1/ß'=-12.00 00'= 1908. f'= 135.7 f/ 11.0 1/ß'=-12.00 00'= 1908.



f'= 135.7 f/ 5.6 1/ß'= -6.00 00'= 1105. f'= 135.7 f/ 8.0 1/ß'= -6.00 00'= 1105. f'= 135.7 f/ 11.0 1/ß'= -6.00 00'= 1105.



f'= 135.7 f/ 5.6 1/ß'= -3.00 00'= 721. f'= 135.7 f/ 8.0 1/ß'= -3.00 00'= 721. f'= 135.7 f/ 11.0 1/ß'= -3.00 00'= 721.

Focusing : MTF_{max} at f / 5.6 , R = 20 1/mm, u'/u'_{max} = 0

-0.090 -0.090 -0.090 -0.090 -0.090 -0.090

-0.060 -0.060 -0.060 -0.060 -0.040 -0.040 -0.040 -0.040

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