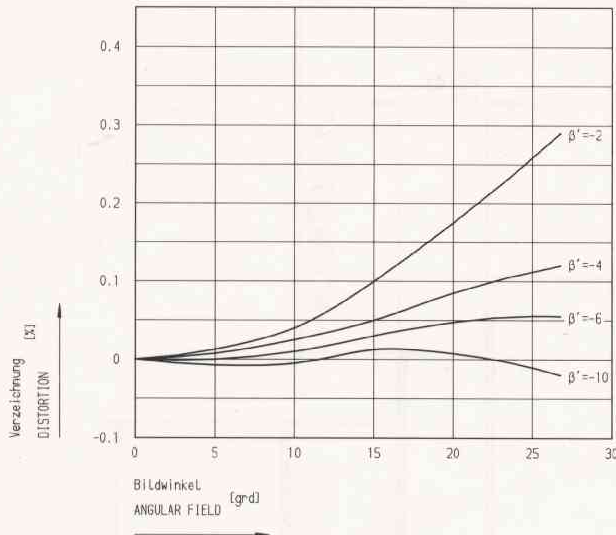


REPRO-HANDBUCH PROCESS LENS MANUAL

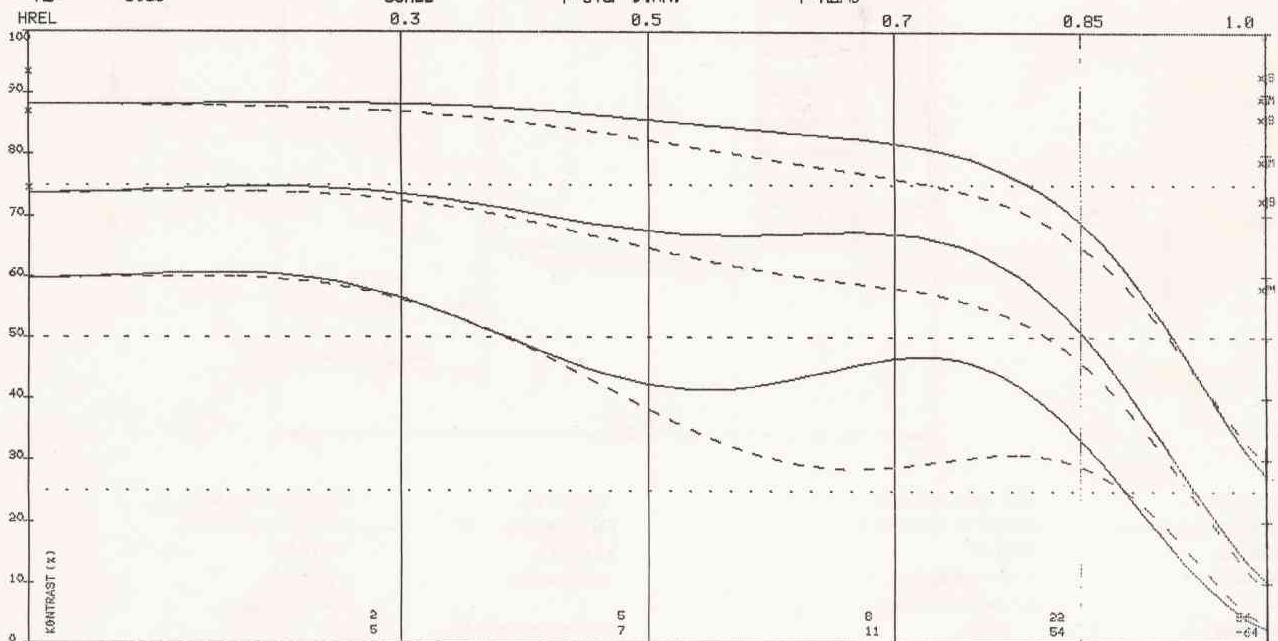
Rodagon 1:4 f = 80 mm



MTF (BEUG.OPT.) UEBER BILDFELD
MTF (DIFFRACT.) OVER IMAGE FIELD

ED= -0.060 PA25(T) LAM 378.0 444.0 510.0 576.0 642.0
PERED= VLAM BEW 50.0 95.0 89.0 54.0 21.0 30.0 100.0 13.0 54.0
ORTSFREQUENZ: 10. 20. 40 1/MM
SPATIAL FREQ:
(X=BEUG.THEOR.WERT)
(X=DIFFR.LIM.VAL.)
XS= 0.00 BETA' = -0.250 BLENDENDURCHM= 7.25 BLENDENZ=1: 8.0
SCALE F-STOP DIAM. F-NUMB

AN 0
ON 7431 - 51
8.0/ 81.1



Y	Y'	WINKEL (GRAD)	HELLIGKEIT (X)	VERZ (0/00)	DATUM/DATE	17- 1-85	16.16	9.1	94	-0.27	-64.68	-107.80	-150.92	-183.26	-215.60
Y' = 0 (MITTE)	Y' = 0 (AXIS)	WINKEL (GRAD) = 0	HELLIGKEIT (X) = 96	VERZ (0/00) = 0	DATUM/DATE	17- 1-85	16.16	9.1	94	-0.27	-64.68	-107.80	-150.92	-183.26	-215.60
		ANGLE (DEGR.) = 0	LIGHT-INT. (X) = 96	DIST (0.1X) = 0			26.92	14.9	93	-0.61			37.67	45.73	53.80
													20.4	24.3	28.0
													89	86	73
													-1.01	-1.28	-1.33

OPT.WERKE G. RODENSTOCK. MUENCHEN