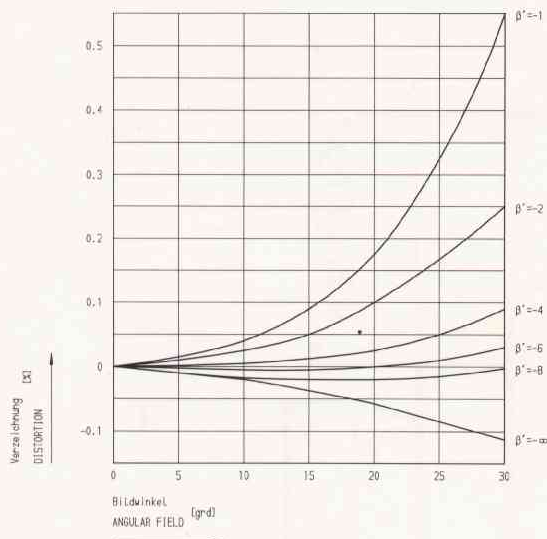


# REPRO-HANDBUCH PROCESS LENS MANUAL

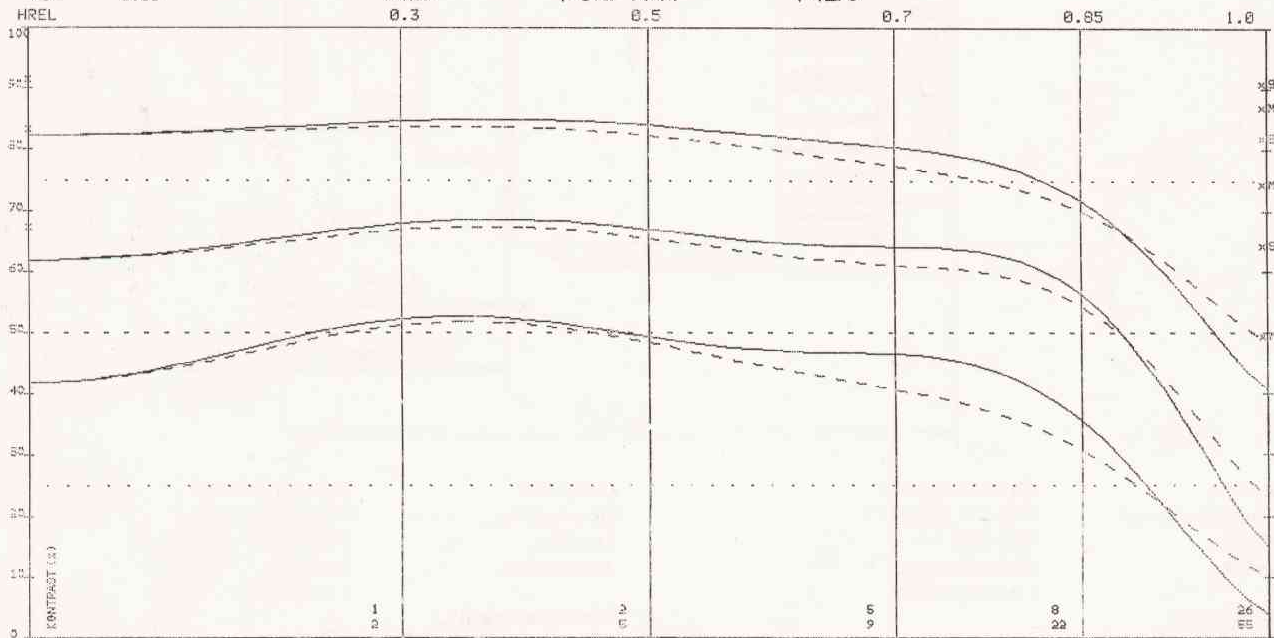
## Rodagon 1:5,6 f = 135 mm



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

AN 0  
ON 7461 -2701  
11.0/ 135.0

ED= -0.300 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' = -0.200 BLENDENDURCHM= 9.82 BLENDENZ=1: 11.0  
SCALE F-STOP DIAM. F-NUMB



| Y' = 0 (MITTE)      | Y' = 0 (AXIS)       | -129.92 | -216.54 | -303.16 | -368.12 | -433.08 |
|---------------------|---------------------|---------|---------|---------|---------|---------|
| WINKEL (GRAD) = 0   | ANGLE (DEGR.) = 0   | 25.94   | 43.23   | 60.51   | 73.46   | 86.39   |
| HELLIGKEIT (X) = 96 | LIGHT-INT. (X) = 96 | 9.1     | 14.9    | 20.4    | 24.3    | 29.0    |
| VERZ (0/00) = 0     | DIST (0.1X) = 0     | 94      | 93      | 91      | 87      | 79      |
| DATUM/DATE 24- 3-86 |                     | -0.00   | -0.02   | -0.13   | -0.34   | -0.79   |

OPT. WERKE G. RODENSTOCK, MUENCHEN