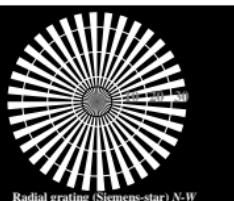
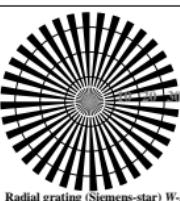




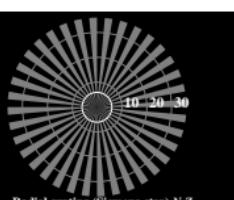
www.ps.bam.de/IE87/C87E00N1.PS./TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



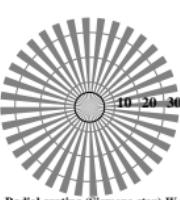
Radial grating (Siemens-star) N-W



Radial grating (Siemens-star) W-N



Radial grating (Siemens-star) N-Z

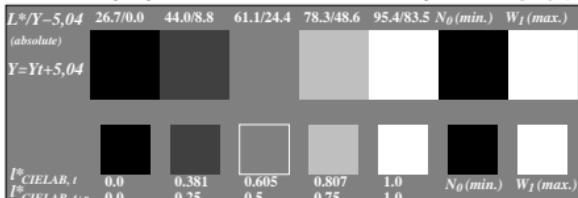
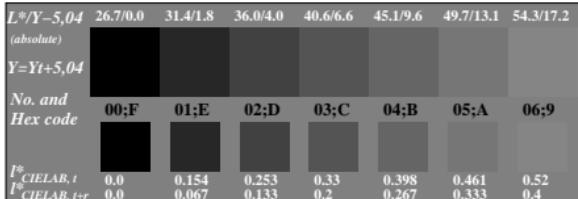


Radial grating (Siemens-star) W-Z

Picture C1: Radial gratings (Siemens-stars) N-W, W-N, N-Z and W-Z; PS oper.: $w^*lin 1.0 exp setgray$

See for similar files: <http://www.ps.bam.de/IE87/>
Information and Order: <http://www.ps.bam.de>

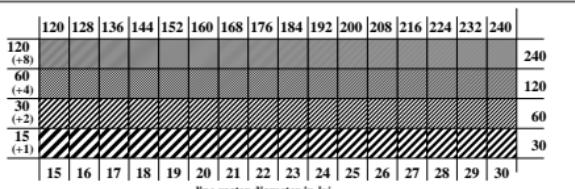
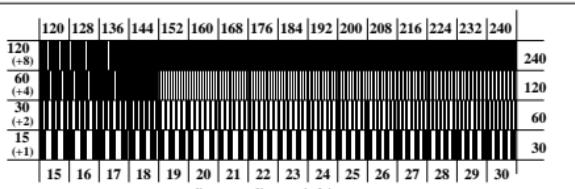
Version 2.0, io=1

Picture C2: 5 visual equidistant L^* -grey steps + N_0 + W_I ; PS operator: $w^*lin 1.0 exp setgray$ Picture C3: 16 visual equidistant L^* -grey steps; PS operator: $w^*lin 1.0 exp setgray$

ISO/IEC-test chart no. 3C according to

ISO/IEC 15775 and
DIS ISO/IEC 19839-X; input: $w^*lin 1.0 exp setgray$
output: $w^*lin 1.0 exp setgray$

background step 0		ring step 0-1
Hex code		Hex code
7		0-1
E	C C C O O O O	7-8
2	O O C C O O O	E-F
8	O O C O O O O	0-2
F	O O C O O O O	6-8
		D
		code: background-ring

Picture C4: Landolt-rings W-N; PS operator: $w^*lin 1.0 exp setgray$ Picture C5: Line raster under 45° (or 135°); PS operator: $w^*lin 1.0 exp setgray$ Picture C6: Line raster under 90° (or 0°); PS operator: $w^*lin 1.0 exp setgray$ 