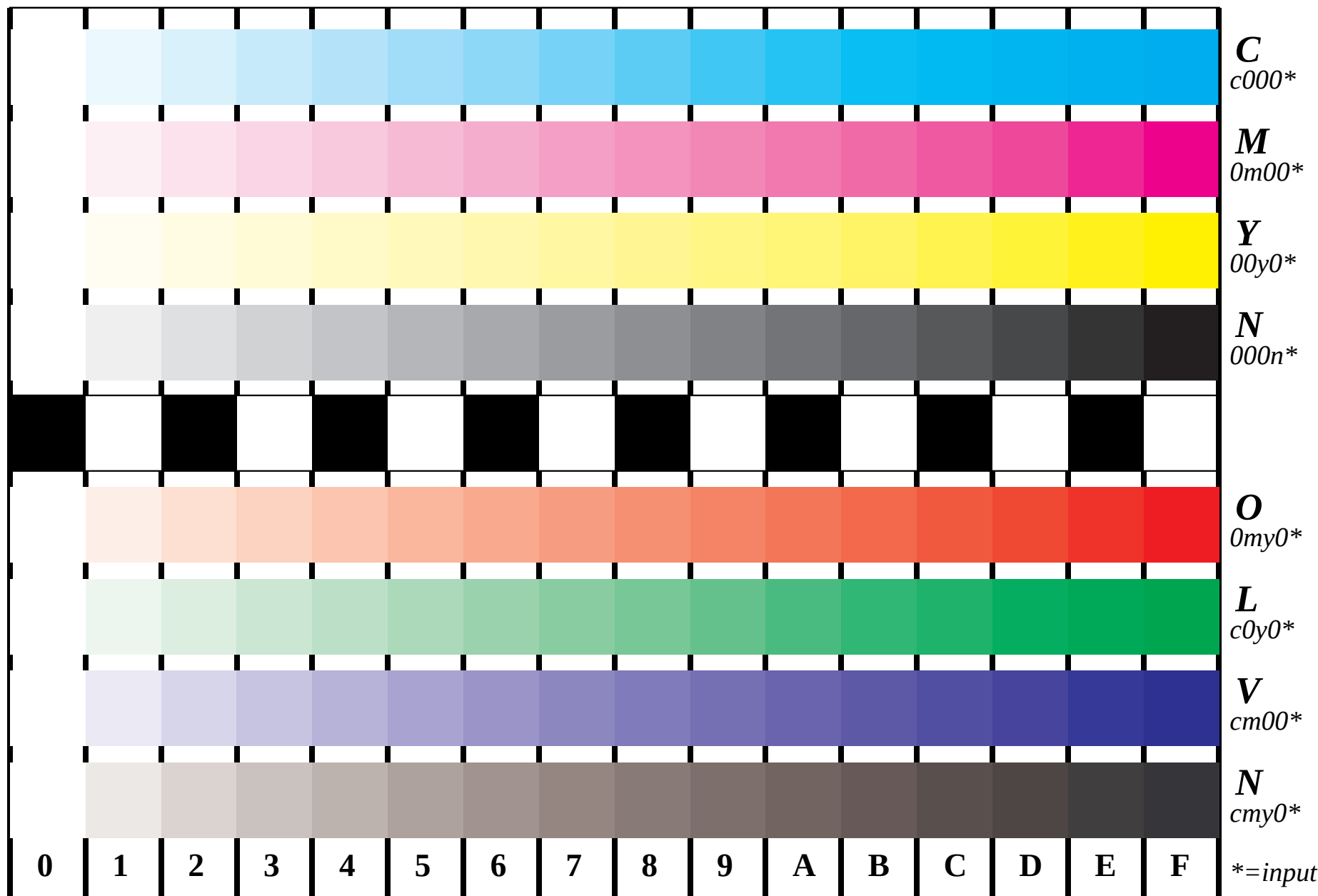


See for similar files: <http://www.ps.bam.de/BE16/>
Technical information: <http://www.ps.bam.de> Version 2.0, io=0,0

BAM registration: 20040501-BE16/10L/L16E00NP.PS/.PDF BAM material: code=rh4ta
application for relative yield and reproduction properties of chromatic printers
/BE16 Form: 1/3, Serie: 1/1, Page: 1 Page count: 1



Picture 5: 16 equidistant steps for "measurement", "banding" and "strike through"; Use of PS operator; B4: $cm\dot{y}0^* / 000n^*$ setcmycolor; D4: $cm\dot{y}0^*$ setcmycolor (only)

BAM-test chart no. BE16

Step: S1

input: $cm\dot{y}0^* / 000n^*$ setcmycolor

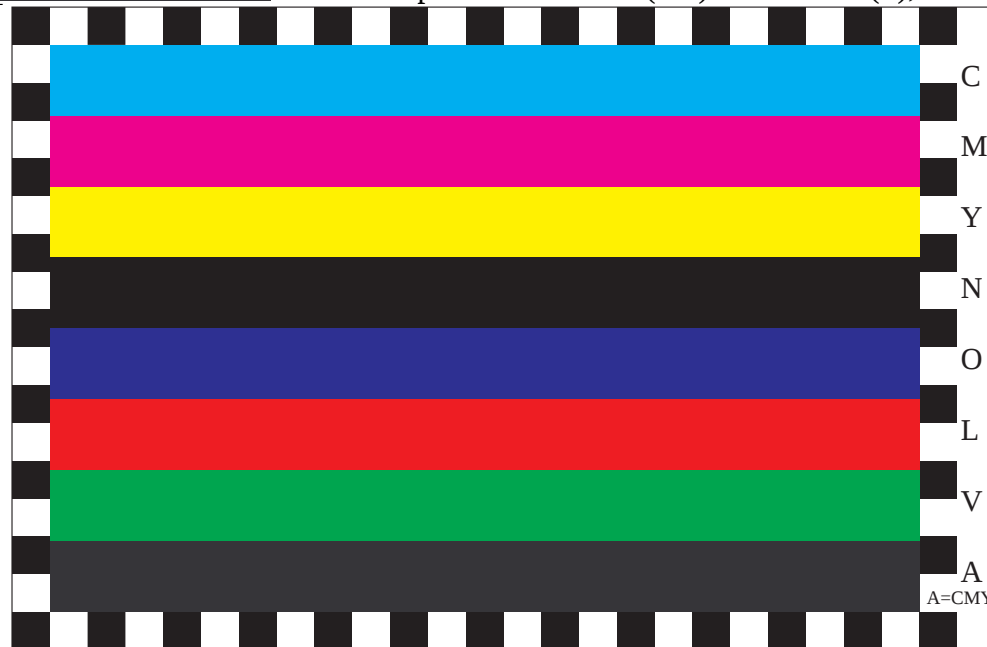
Color reproduction properties of ISO/IEC TR 19797 and 24705

output: no change compared to input

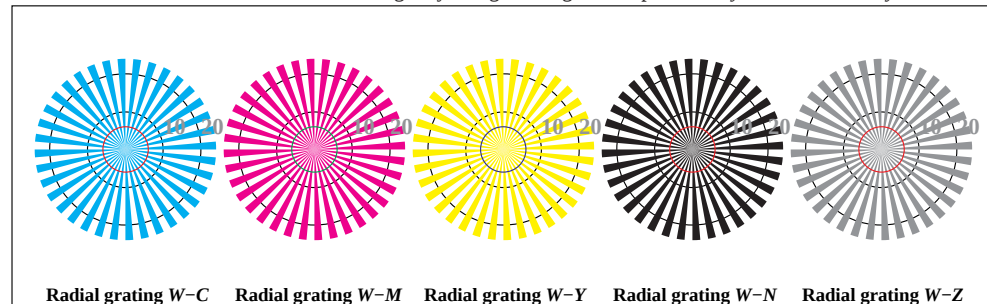
www.ps.bam.de/BE16/10L/L16E01NP.PS/.PDF; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: <http://www.ps.bam.de/BE16/>
Technical information: <http://www.ps.bam.de>
Version 2.0, io=0,0

BAM registration: 20040501-BE16/10L/L16E01NP.PS/.PDF BAM material: code=rh4ta
application for relative yield and reproduction properties of chromatic printers
/BE16 Form: 2/3, Serie: 1/1, Page: 2 Page count: 2



Picture B1: Colours CMYNOLVA for homogeneity and ghost images; PS operator $cmy0^* / 000n^* setcmykcolor$



Picture B2: Radial gratings W-C, W-M, W-Y, W-N, and W-Z; PS operator $cmy0^* / 000n^* setcmykcolor$



Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator $cmy0^* / 000n^* setcmykcolor$

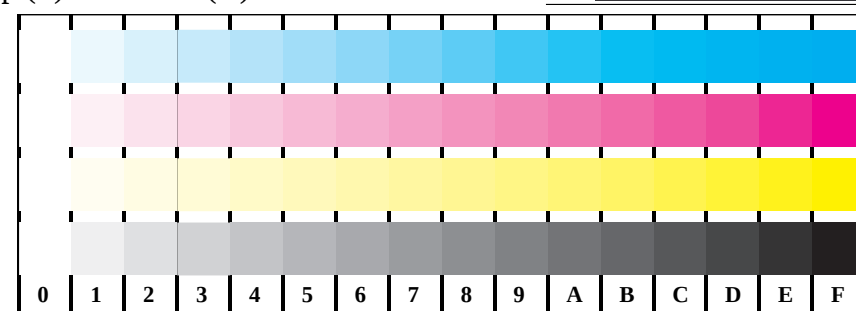
BAM-test chart no. BE16

Step: S1

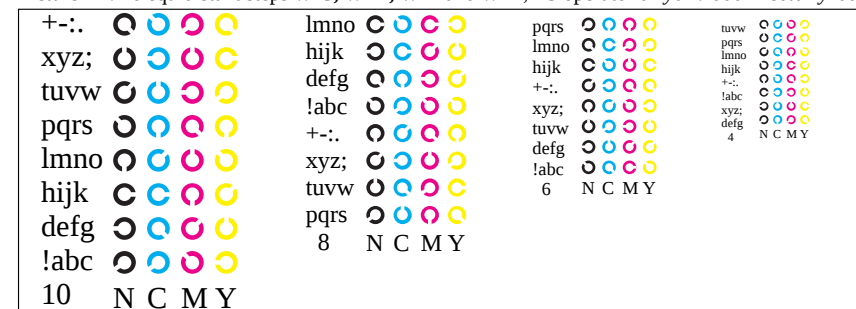
Color reproduction properties of ISO/IEC TR 19797 and 24705

input: $cmy0^* / 000n^* setcmykcolor$

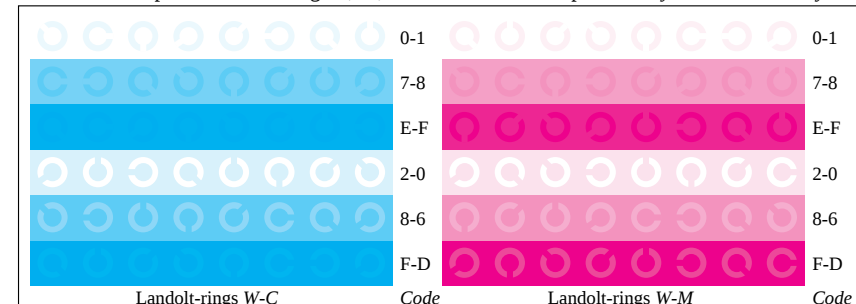
output: no change compared to input



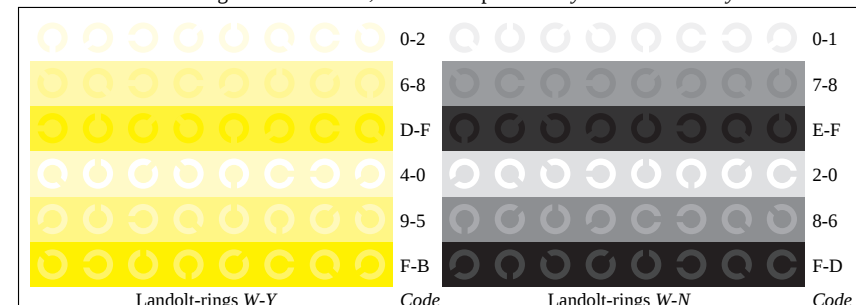
Picture B4: 16 equidistant steps W-C, W-M, W-Y and W-N; PS operator $cmy0^* / 000n^* setcmykcolor$



Picture B5: Script and Landolt-rings N, M, C and Y; Use of PS operator $cmy0^* / 000n^* setcmykcolor$



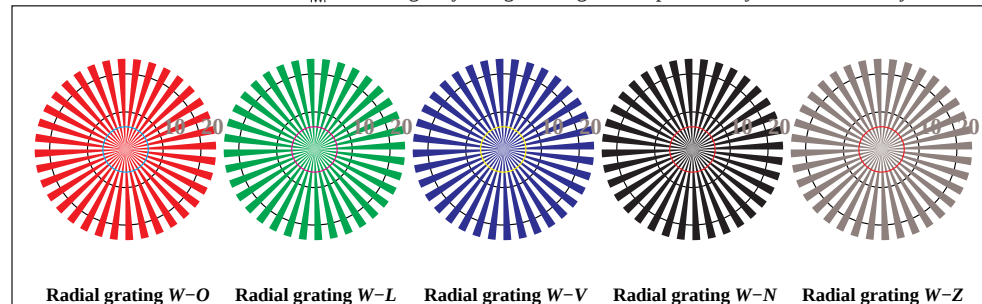
Picture B6: Landolt-rings W-C and W-M; Use of PS operator $cmy0^* / 000n^* setcmykcolor$



Picture B7: Landolt-rings W-Y and W-N; Use of PS operator $cmy0^* / 000n^* setcmykcolor$



Picture D1: Colours CMYNOLVA_w for homogeneity and ghost images; PS operator $cmy0^* / 000n^* setcmykcolor$



Picture D2: Radial gratings W-O, W-L, W-V, W-N, and W-Z; PS operator $cmy0^* setcmykcolor$ (only)



Picture D3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator $cmy0^* setcmykcolor$ (only)

BAM-test chart no. BE16

Step: S1

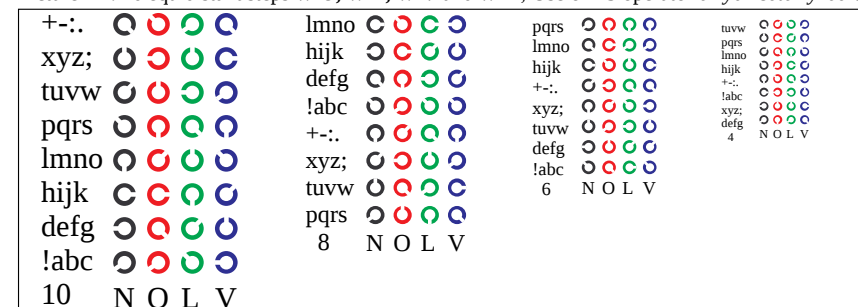
Color reproduction properties of ISO/IEC TR 19797 and 24705

input: $cmy0^* / 000n^* setcmykcolor$

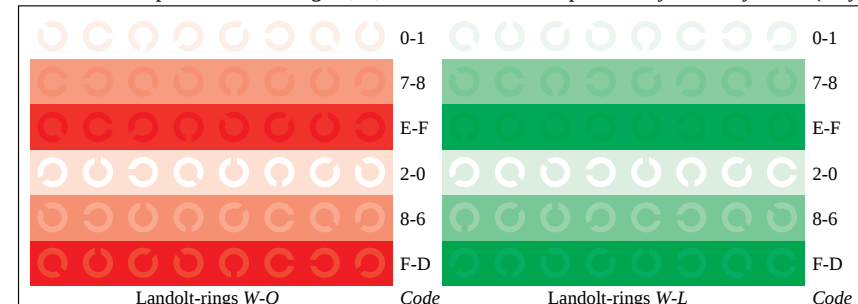
output: no change compared to input



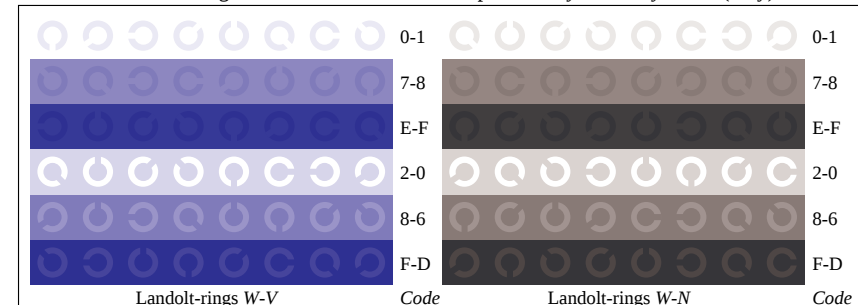
Picture D4: 16 equidistant steps W-O, W-L, W-V and W-N; Use of PS operator $cmy0^* setcmykcolor$ (only)



Picture D5: Script and Landolt-rings N, O, L and V; Use of PS operator $cmy0^* setcmykcolor$ (only)



Picture D6: Landolt-rings W-O and W-L; Use of PS operator $cmy0^* setcmykcolor$ (only)



Picture D7: Landolt-rings W-V and W-N; Use of PS operator $cmy0^* setcmykcolor$ (only)