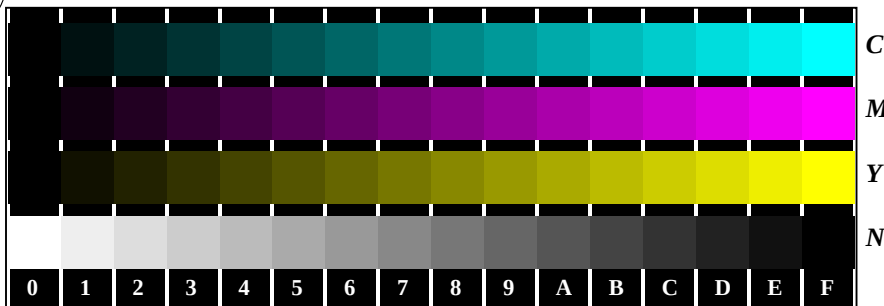


See for similar files: <http://www.ps.bam.de/Ee05/>; [http://www.ps.bam.de/Version 2.1, io=1,1, CIELAB, ColSpx=0](http://www.ps.bam.de/Version%202.1,%20io=1,1,CIELAB,ColSpx=0)

Technical information: <http://www.ps.bam.de>

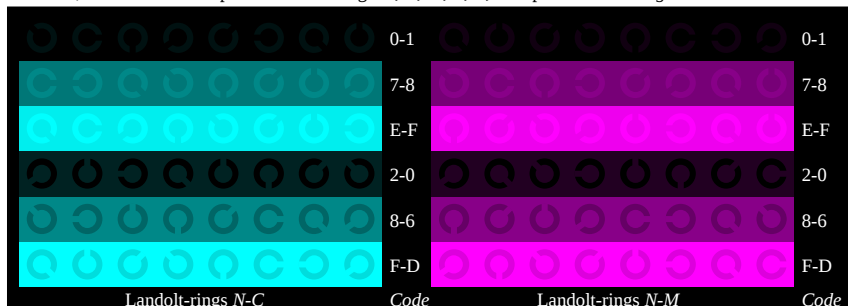
Version 2.1, io=1,1, CIELAB, ColSpx=0



Ee070-1, Picture B4N: 16 equidistant steps N-C, N-M, N-Y, W-N; PS operator olv* setrgbcolor



Ee070-3, Picture B5N: Script and Landolt-rings W, C, M, Y, Z; PS operator olv* setrgbcolor

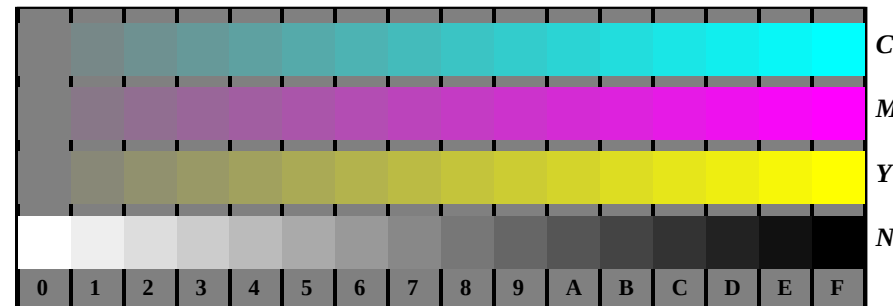


Ee070-5, Picture B6N: Landolt-rings N-C, N-M; PS operator olv* setrgbcolor

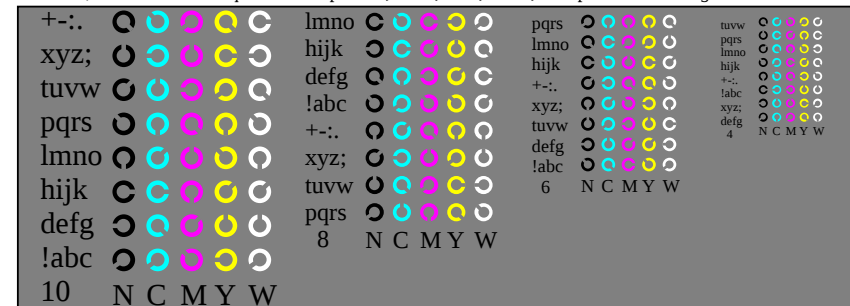


Ee070-7, Picture B7N: Landolt-rings N-Y, W-N; PS operator olv* setrgbcolor

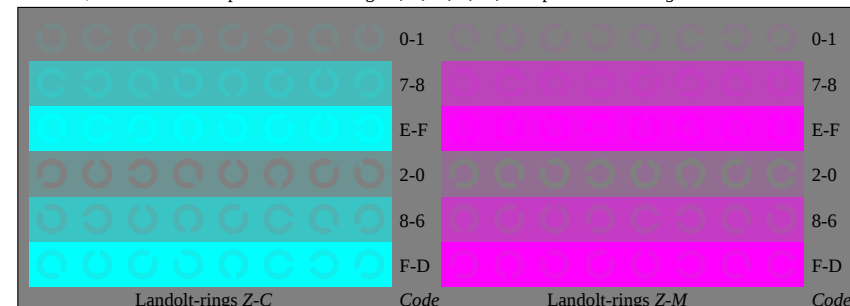
Ee05; Test chart of ISO/IEC 15775 and ISO/IEC TR 24705
Fig. B4 to B7 similar ISO/IEC-test chart 2, olv* interpretation



Ee071-1, Picture B4Z: 16 equidistant steps Z-C, Z-M, Z-Y, W-N; PS operator olv* setrgbcolor



Ee071-3, Picture B5Z: Script and Landolt-rings N, C, M, Y, W; PS operator olv* setrgbcolor



Ee071-5, Picture B6Z: Landolt-rings Z-C, Z-M; PS operator olv* setrgbcolor



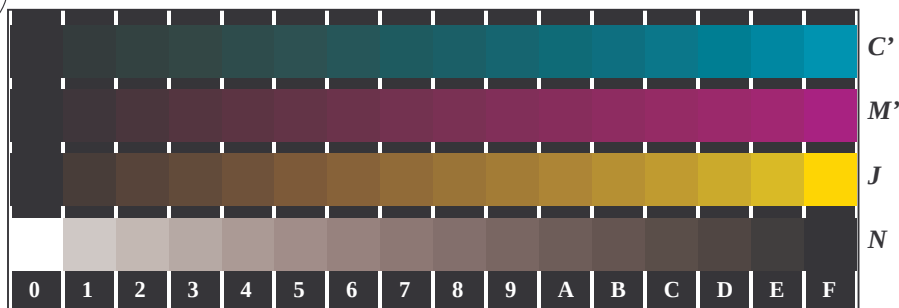
Ee071-7, Picture B7Z: Landolt-rings Z-Y, W-N; PS operator olv* setrgbcolor

input: rgb->olv* setrgbcolor

output: no change compared to input

BAM registration: 20080901-Ee05/10L/L05E00FP.PS/.PDF
application for evaluation and measurement of printer or monitor systems

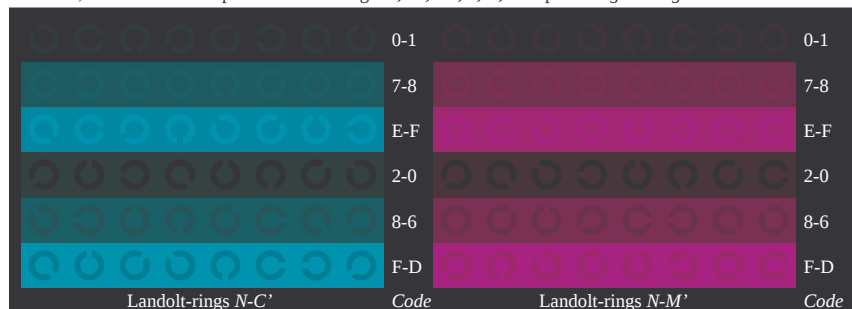
BAM material: code=rh4ta



Ee070-1, Picture B4N: 16 equidistant steps $N-C'$, $N-M'$, $N-J$, $W-N$; PS operator $rgb^* setrgbcolor$



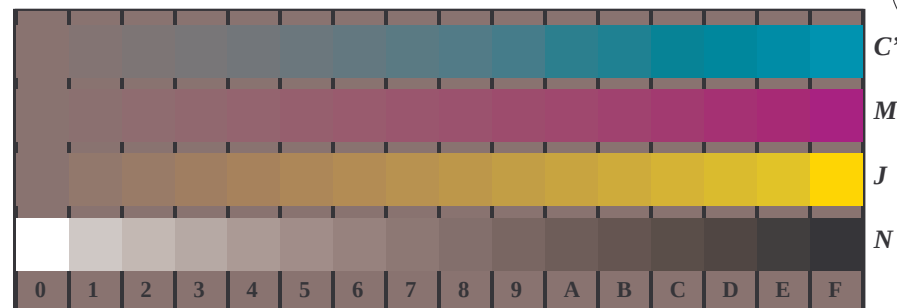
Ee070-3, Picture B5N: Script and Landolt-rings W , C' , M' , J , Z ; PS operator $rgb^* setrgbcolor$



Ee070-5, Picture B6N: Landolt-rings $N-C'$, $N-M'$; PS operator $rgb^* setrgbcolor$



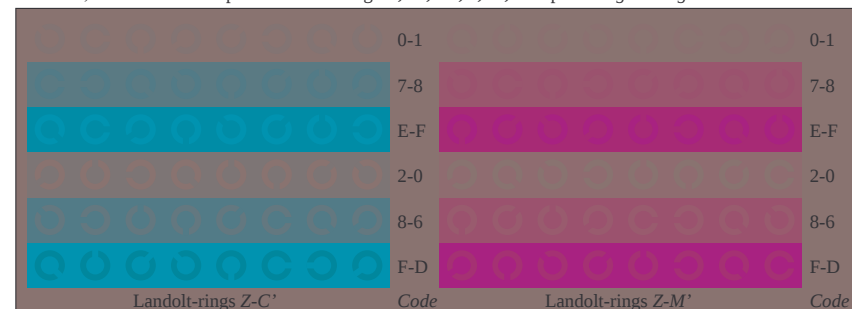
Ee070-7, Picture B7N: Landolt-rings $N-J$, $W-N$; PS operator $rgb^* setrgbcolor$



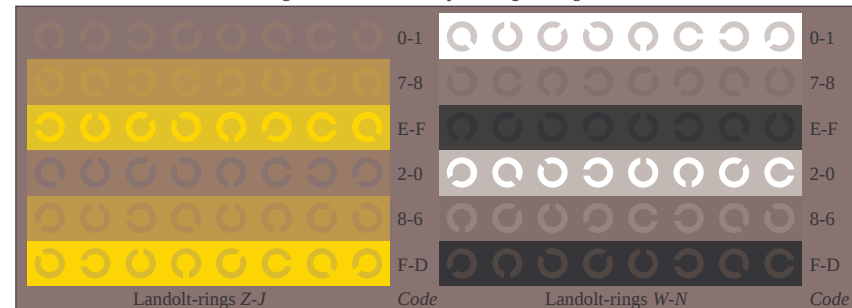
Ee071-1, Picture B4Z: 16 equidistant steps $Z-C'$, $Z-M'$, $Z-J$, $W-N$; PS operator $rgb^* setrgbcolor$



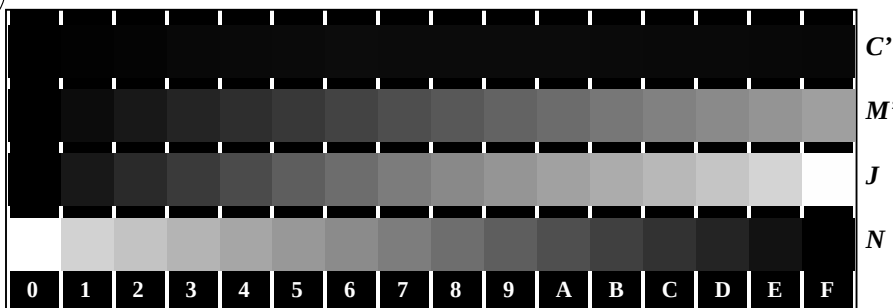
Ee071-3, Picture B5Z: Script and Landolt-rings N , C' , M' , J , W ; PS operator $rgb^* setrgbcolor$



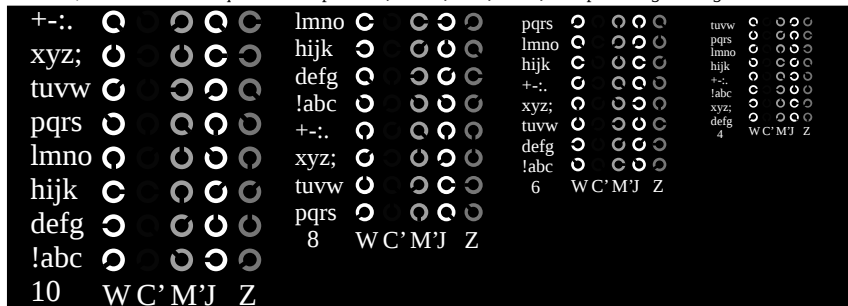
Ee071-5, Picture B6Z: Landolt-rings $Z-C'$, $Z-M'$; PS operator $rgb^* setrgbcolor$



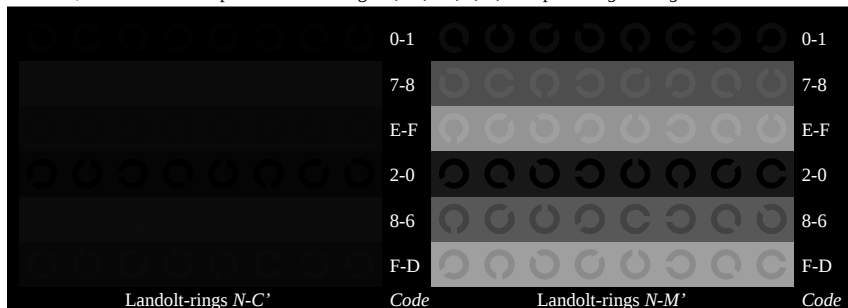
Ee071-7, Picture B7Z: Landolt-rings $Z-J$, $W-N$; PS operator $rgb^* setrgbcolor$



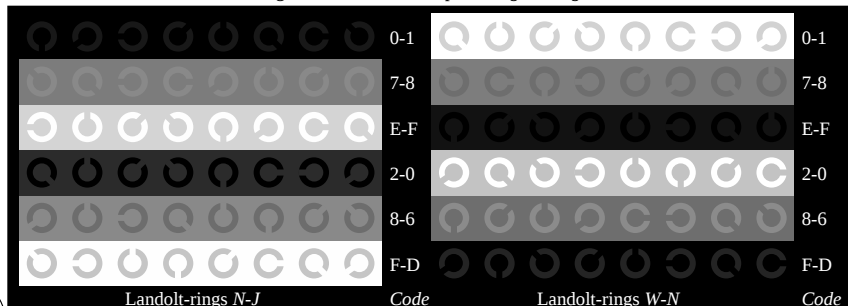
Ee070-1, Picture B4N: 16 equidistant steps $N-C'$, $N-M'$, $N-J$, $W-N$; PS operator $rgb^* setrgbcolor$



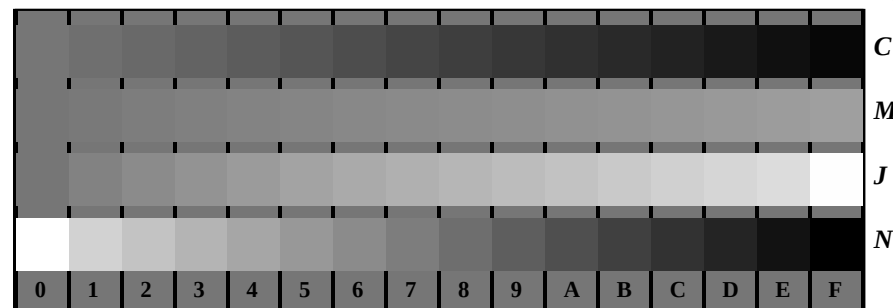
Ee070-3, Picture B5N: Script and Landolt-rings W , C' , M' , J , Z ; PS operator $rgb^* setrgbcolor$



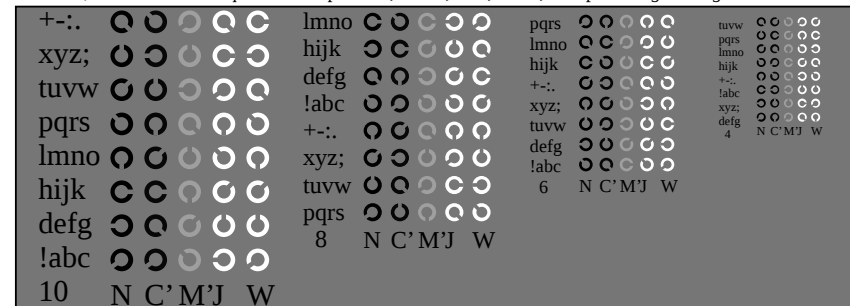
Ee070-5, Picture B6N: Landolt-rings $N-C'$, $N-M'$; PS operator $rgb^* setrgbcolor$



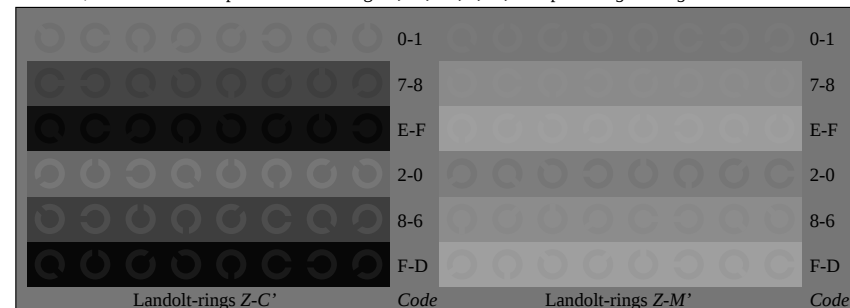
Ee070-7, Picture B7N: Landolt-rings $N-J$, $W-N$; PS operator $rgb^* setrgbcolor$



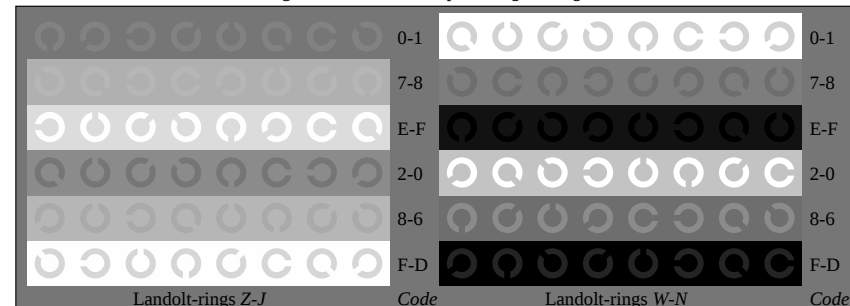
Ee071-1, Picture B4Z: 16 equidistant steps $Z-C'$, $Z-M'$, $Z-J$, $W-N$; PS operator $rgb^* setrgbcolor$



Ee071-3, Picture B5Z: Script and Landolt-rings N , C' , M' , J , W ; PS operator $rgb^* setrgbcolor$

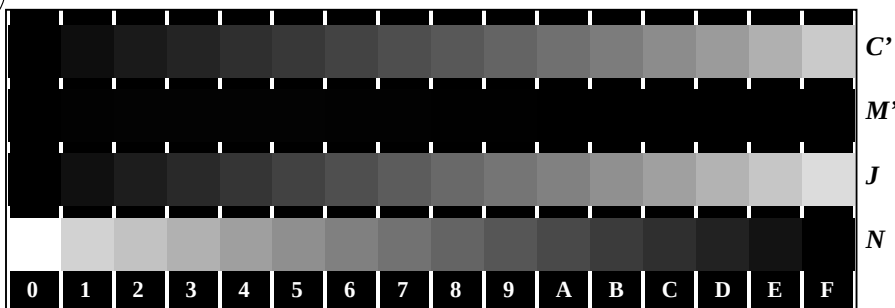


Ee071-5, Picture B6Z: Landolt-rings $Z-C'$, $Z-M'$; PS operator $rgb^* setrgbcolor$

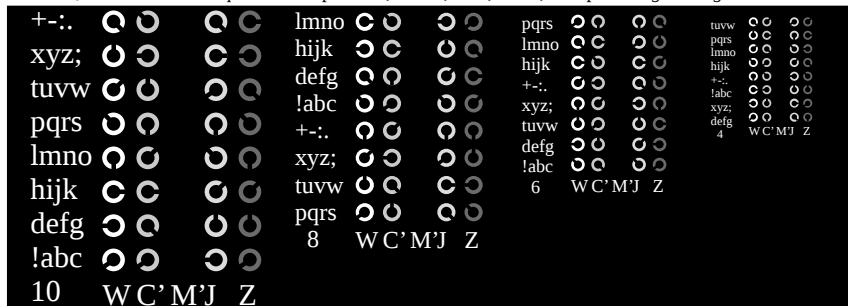


Ee071-7, Picture B7Z: Landolt-rings $Z-J$, $W-N$; PS operator $rgb^* setrgbcolor$

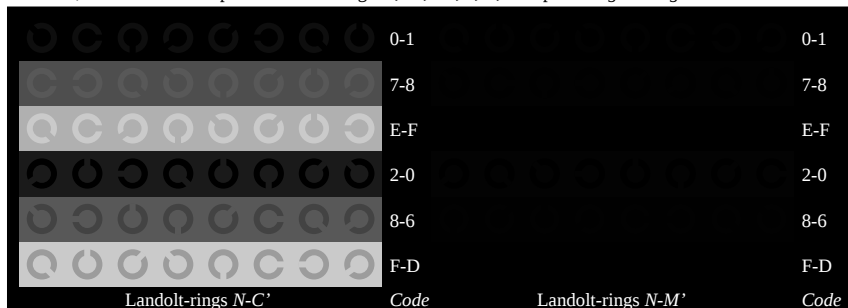
See for similar files: <http://www.ps.bam.de/Ee05/>; www.ps.bam.de/Ee05/; www.ps.bam.de/Ee05/
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=0



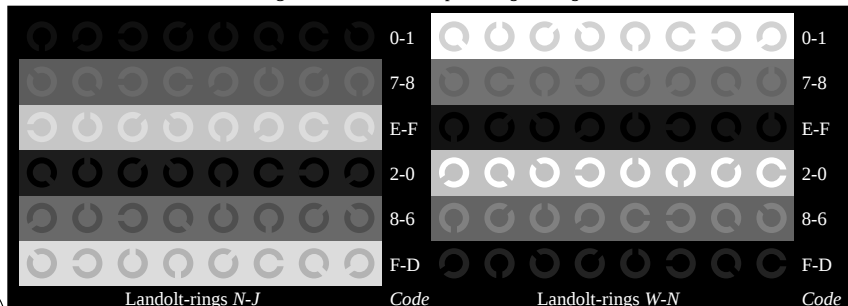
Ee070-1, Picture B4N: 16 equidistant steps $N-C'$, $N-M'$, $N-J$, $W-N$; PS operator $rgb^* setrgbcolor$



Ee070-3, Picture B5N: Script and Landolt-rings W , C' , M' , J , Z ; PS operator $rgb^* setrgbcolor$

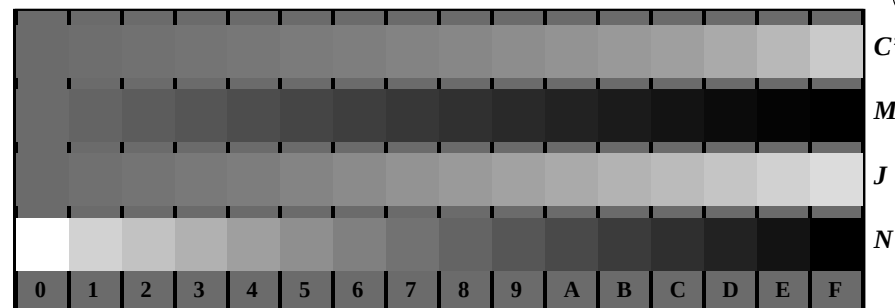


Ee070-5, Picture B6N: Landolt-rings $N-C'$, $N-M'$; PS operator $rgb^* setrgbcolor$

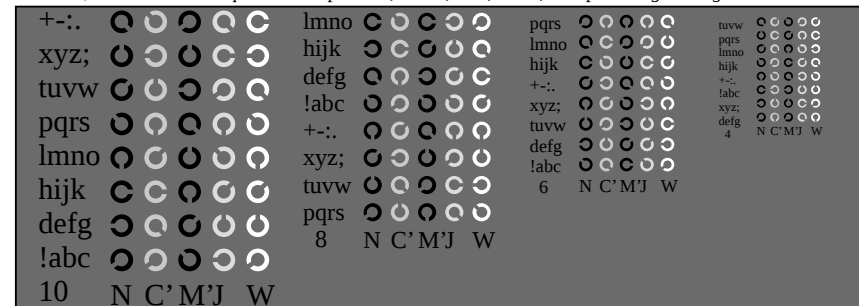


Ee070-7, Picture B7N: Landolt-rings $N-J$, $W-N$; PS operator $rgb^* setrgbcolor$

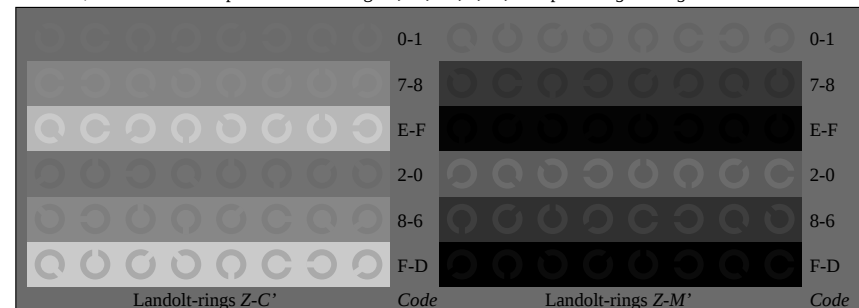
Ee05; Test chart of ISO/IEC 15775 and ISO/IEC TR 24705
Fig. B4 to B7 similar ISO/IEC-test chart 2, rgb^* interpretation



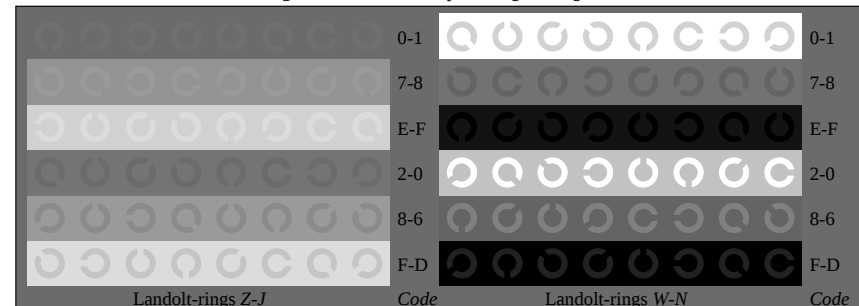
Ee071-1, Picture B4Z: 16 equidistant steps $Z-C'$, $Z-M'$, $Z-J$, $W-N$; PS operator $rgb^* setrgbcolor$



Ee071-3, Picture B5Z: Script and Landolt-rings N , C' , M' , J , W ; PS operator $rgb^* setrgbcolor$



Ee071-5, Picture B6Z: Landolt-rings $Z-C'$, $Z-M'$; PS operator $rgb^* setrgbcolor$

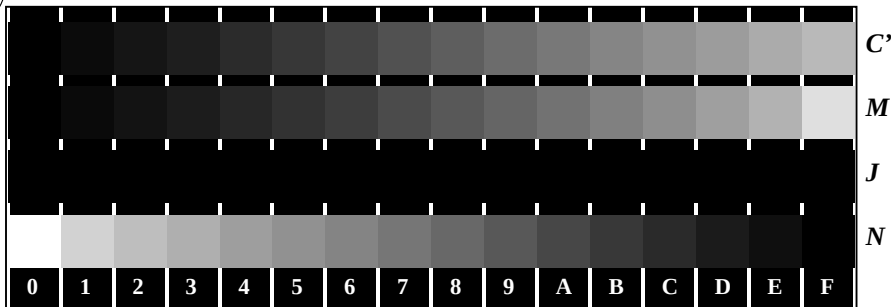


Ee071-7, Picture B7Z: Landolt-rings $Z-J$, $W-N$; PS operator $rgb^* setrgbcolor$

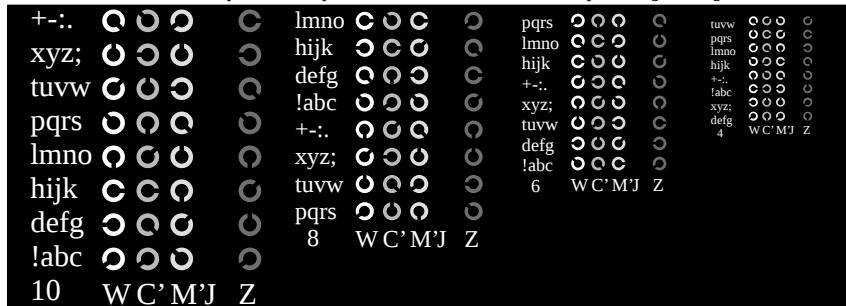
input: $rgb \rightarrow rgb^* setrgbcolor$
output: $rgb^* \rightarrow LAB^* \rightarrow cm\ y\ n^* setc$

BAM registration: 20080901-Ee05/10L/L05E00FP.PS/.PDF BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems

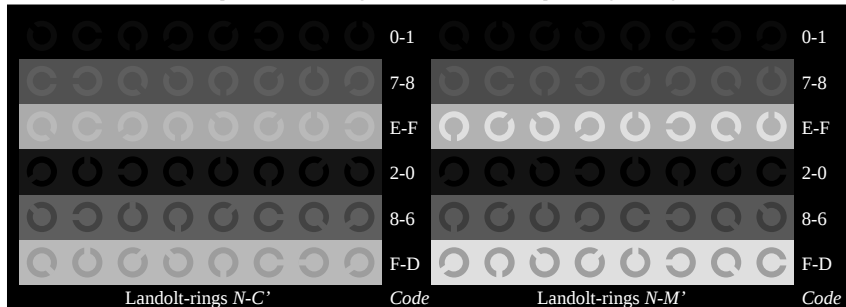
See for similar files: <http://www.ps.bam.de/Ee05/>; [http://www.ps.bam.de/Version 2.1, io=1,1, CIELAB, ColSpX=0](http://www.ps.bam.de/Version%202.1%2Cio%3D1%2CIE%20LAB%2Ccol%3Dpx%3D0)



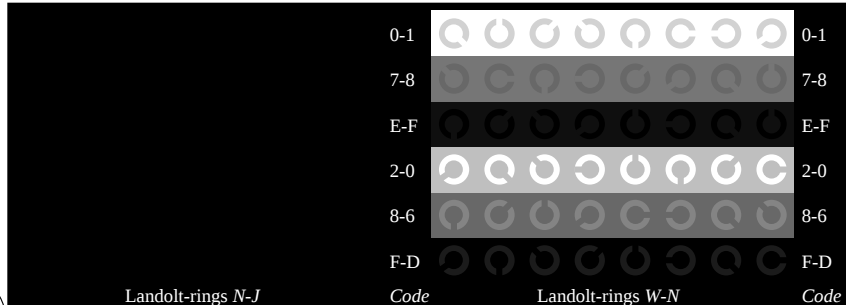
Ee070-1, Picture B4N: 16 equidistant steps $N-C'$, $N-M'$, $N-J$, $W-N$; PS operator $rgb^* setrgbcolor$



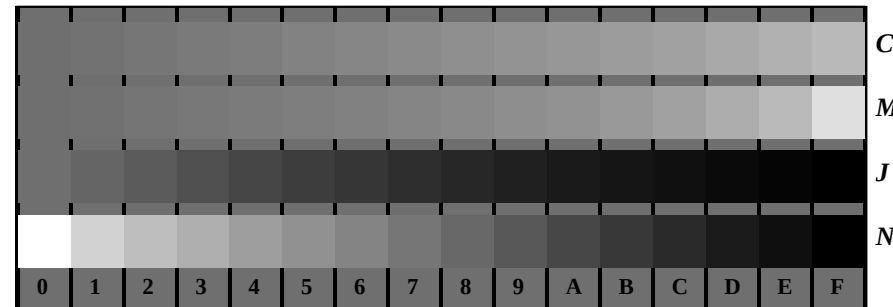
Ee070-3, Picture B5N: Script and Landolt-rings W , C' , M' , J , Z ; PS operator $rgb^* setrgbcolor$



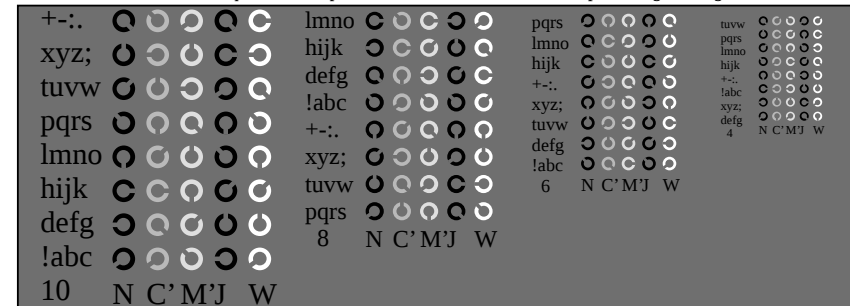
Ee070-5, Picture B6N: Landolt-rings $N-C'$, $N-M'$; PS operator $rgb^* setrgbcolor$



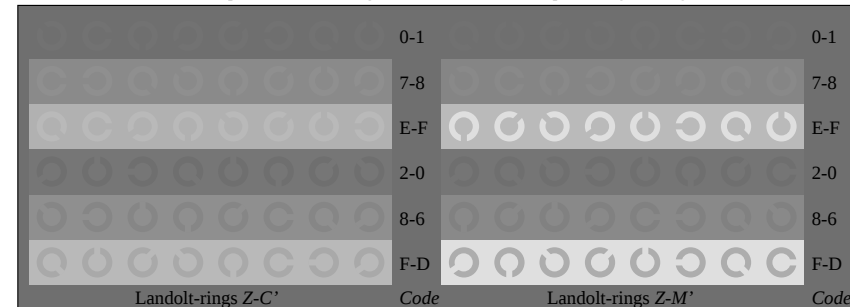
Ee070-7, Picture B7N: Landolt-rings $N-J$, $W-N$; PS operator $rgb^* setrgbcolor$



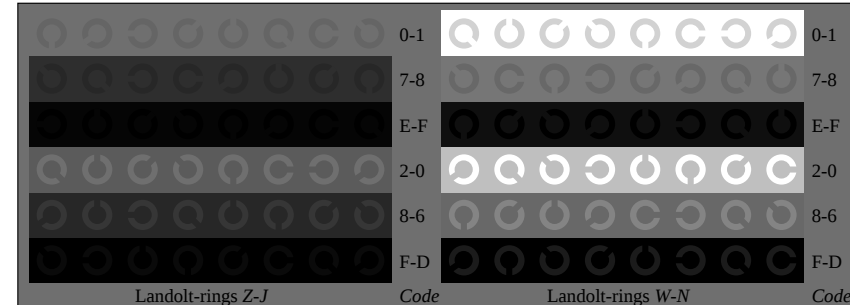
Ee071-1, Picture B4Z: 16 equidistant steps $Z-C'$, $Z-M'$, $Z-J$, $W-N$; PS operator $rgb^* setrgbcolor$



Ee071-3, Picture B5Z: Script and Landolt-rings N , C' , M' , J , W ; PS operator $rgb^* setrgbcolor$



Ee071-5, Picture B6Z: Landolt-rings $Z-C'$, $Z-M'$; PS operator $rgb^* setrgbcolor$



Ee071-7, Picture B7Z: Landolt-rings $Z-J$, $W-N$; PS operator $rgb^* setrgbcolor$