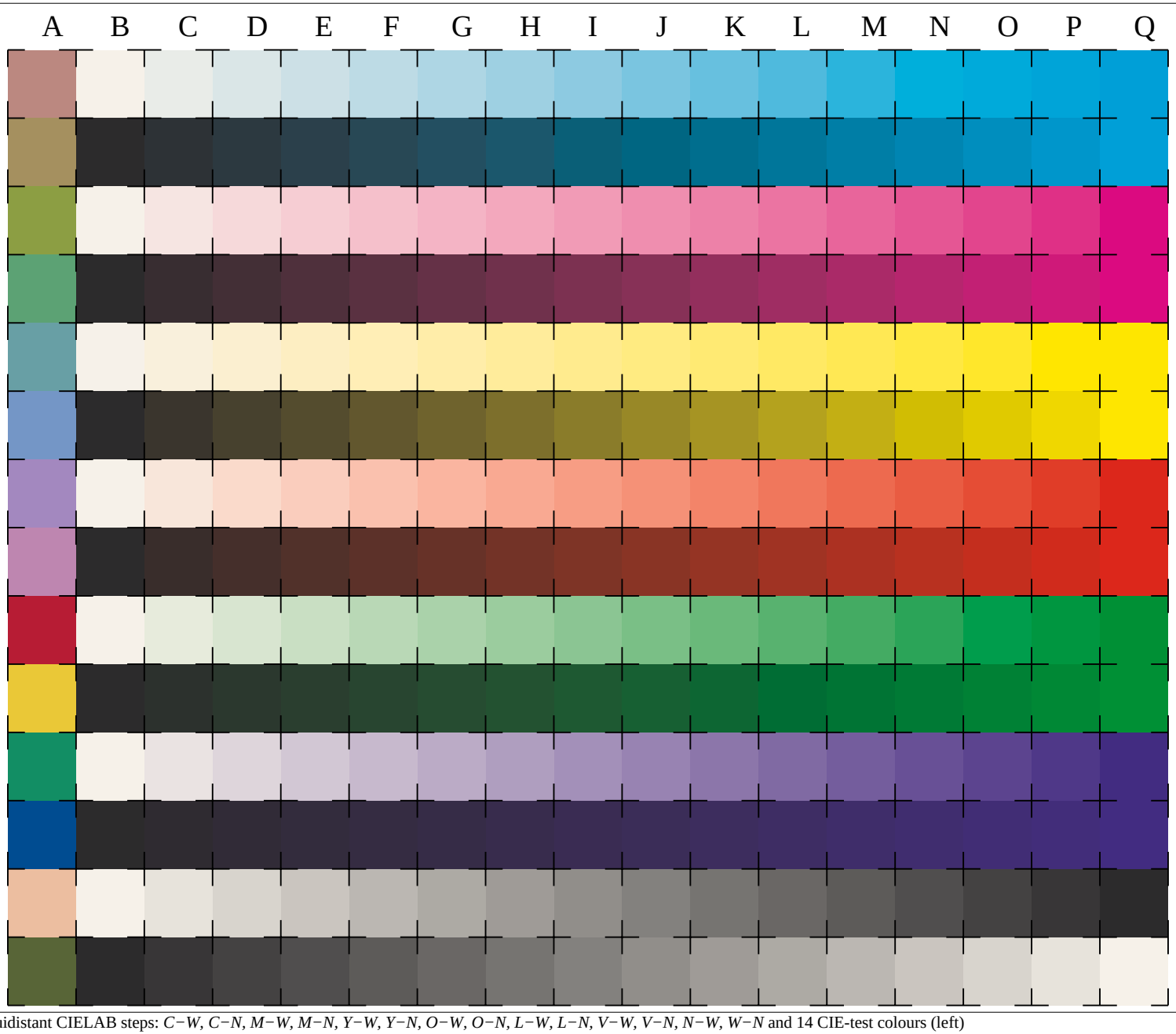


used coordinate squares

LAB*ORS18
C
LAB*ORS18
LAB*ORS18
M
LAB*ORS18
LAB*ORS18
Y
LAB*ORS18
LAB*ORS18
O
LAB*ORS18
LAB*ORS18
L
LAB*ORS18
LAB*ORS18
V
LAB*ORS18
LAB*ORS18
N/W
LAB*ORS18

16 equidistant CIELAB steps: *C−W, C−N, M−W, M−N, Y−W, Y−N, O−W, O−N, L−W, L−N, V−W, V−N, N−W, W−N* and 14 CIE-test colours (left)

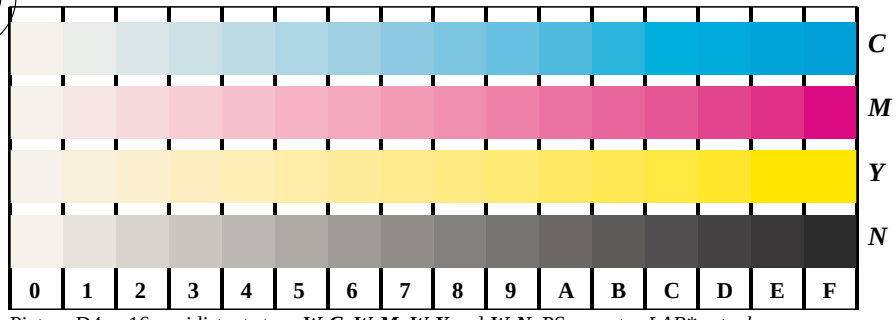
Test chart LE22: 16 CIELAB steps of ISO/IEC 15775
Chromatic−White, Chromatic−Black, Black−White

input(ORS18): *LAB* setcolor*
output(ORS18): *Startup (S) data dependend*

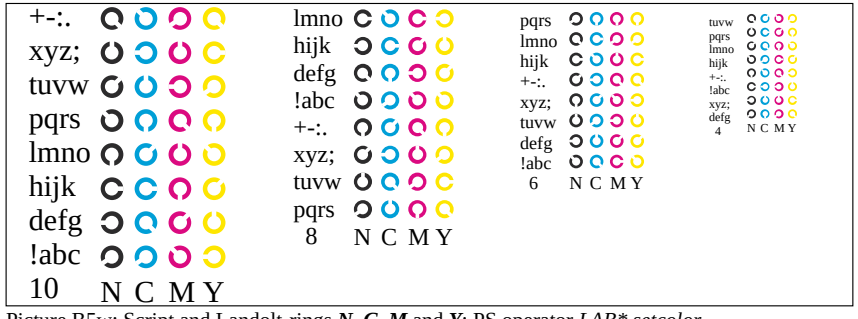
See for similar files: http://www.ps.bam.de/LE22/LE22.HTM
Information and Order: http://www.ps.bam.de Version 2.0, io=5,0?

BAM registration: 20030101-LE22/10L/L22E01SP.PS/.PDF BAM material: code=rha4ta
application for measurement of monitor (Yr=2.5) and printer output

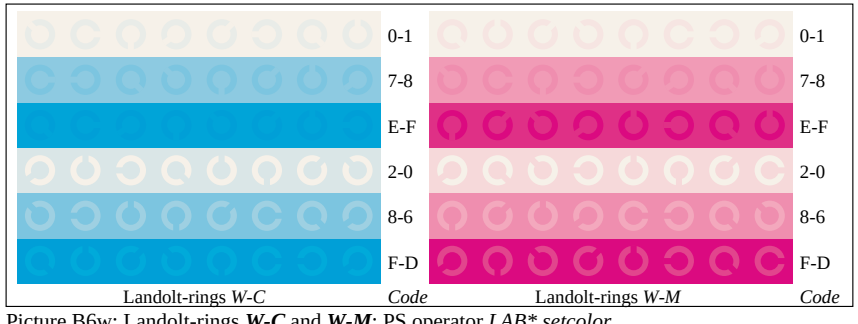
www.ps.bam.de/LE22/10L/L22E11SP.PS/.PDF;
S: Output Linearization (OL) data LE22/10L/L22E11SP.DAT in Distiller Startup (S) Directory



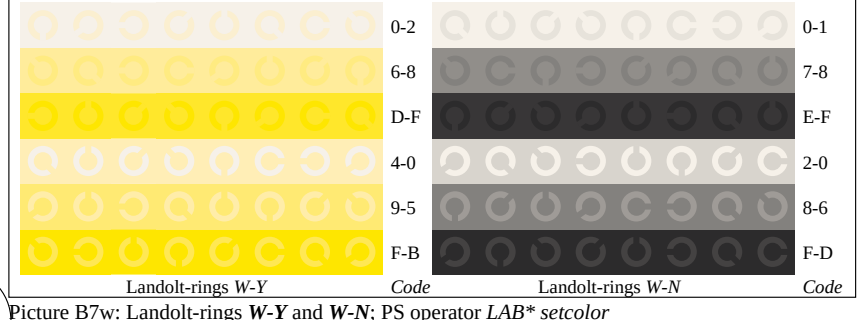
Picture D4w: 16 equidistant steps ***W-C, W-M, W-Y*** and ***W-N***; PS operator *LAB* setcolor*



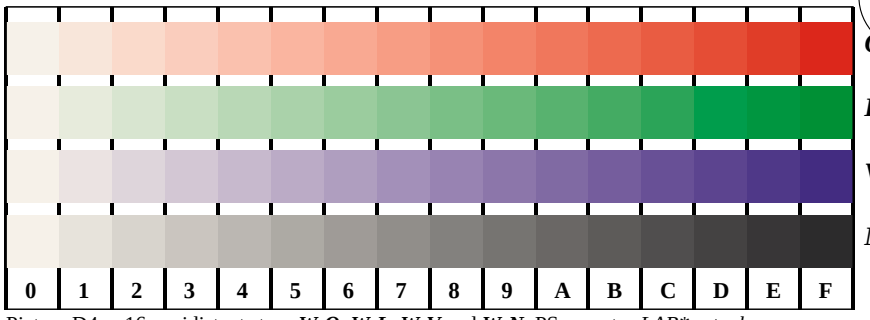
Picture B5w: Script and Landolt-rings ***N, C, M*** and ***Y***; PS operator *LAB* setcolor*



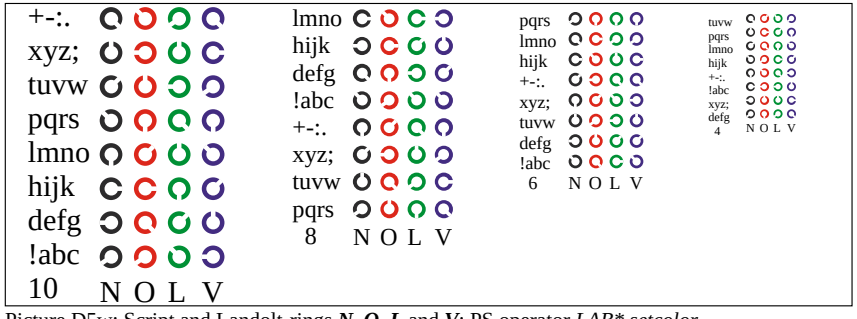
Picture B6w: Landolt-rings ***W-C*** and ***W-M***; PS operator *LAB* setcolor*



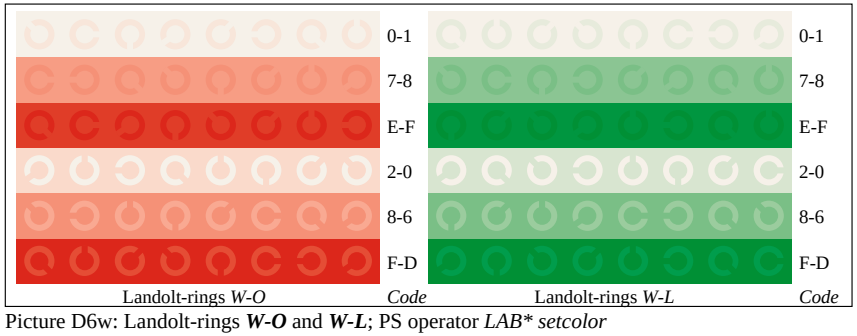
Picture B7w: Landolt-rings ***W-Y*** and ***W-N***; PS operator *LAB* setcolor*



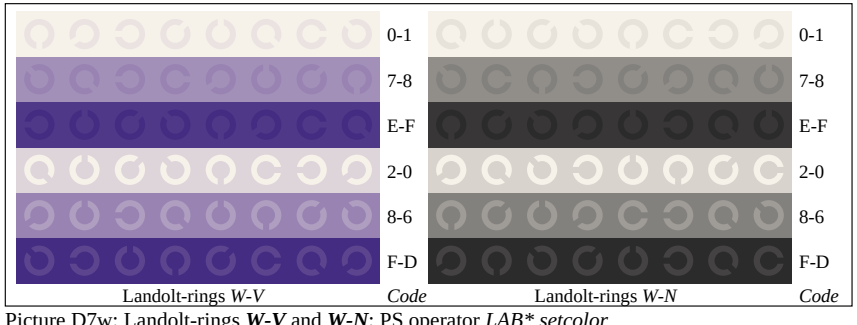
Picture D4w: 16 equidistant steps ***W-O, W-L, W-V*** and ***W-N***; PS operator *LAB* setcolor*



Picture D5w: Script and Landolt-rings ***N, O, L*** and ***V***; PS operator *LAB* setcolor*



Picture D6w: Landolt-rings ***W-O*** and ***W-L***; PS operator *LAB* setcolor*



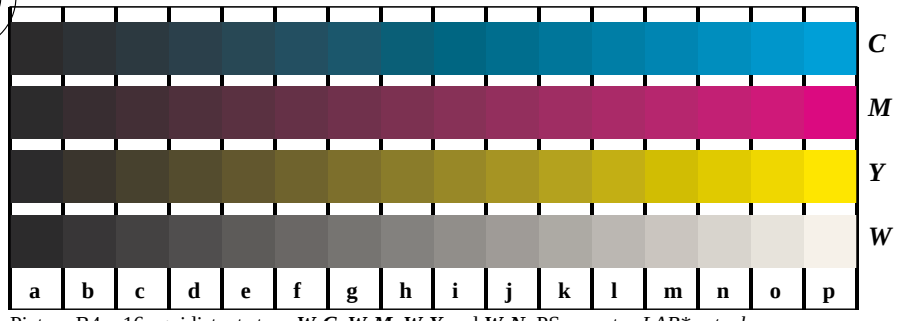
Picture D7w: Landolt-rings ***W-V*** and ***W-N***; PS operator *LAB* setcolor*

BAM registration: 20030101-LE22/10L/L22E11SP.PS/.PDF BAM material: code=rha4ta
application for measurement of monitor (Yr=2.5) and printer output

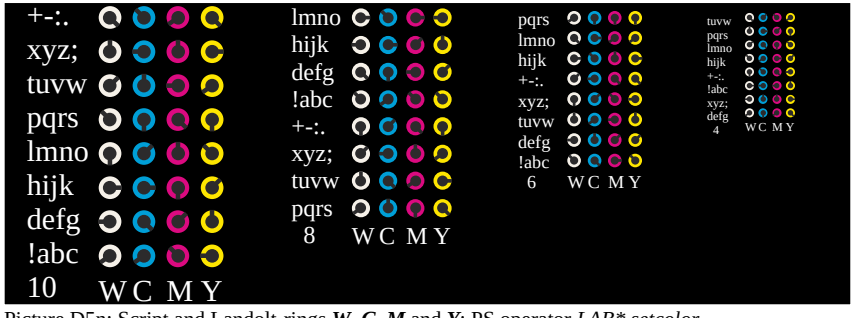
See for similar files: http://www.ps.bam.de/LE22/LE22.HTM
Information and Order: http://www.ps.bam.de Version 2.0, io=5,0?

Test chart LE22: 16 CIELAB steps of ISO/IEC 15775
Chromatic−White, Chromatic−Black, Black−White

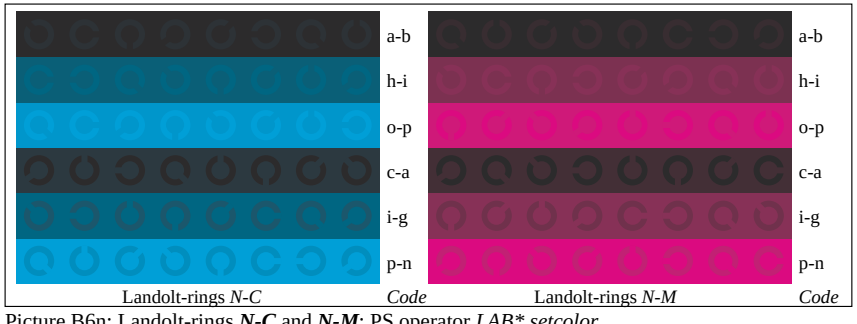
input(ORS18): *LAB* setcolor*
output(ORS18): *Startup (S) data dependend*



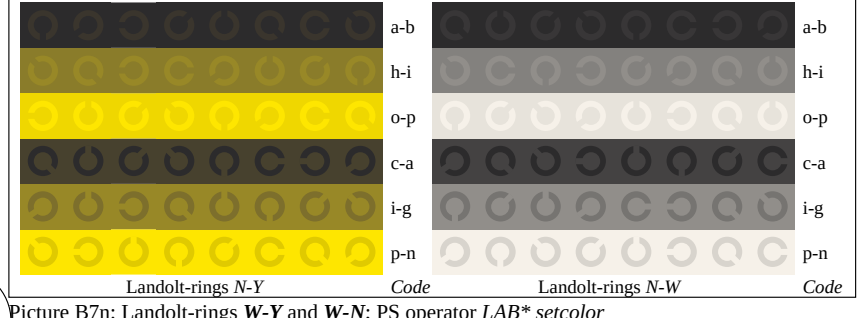
Picture B4n: 16 equidistant steps ***W-C, W-M, W-Y*** and ***W-N***; PS operator *LAB* setcolor*



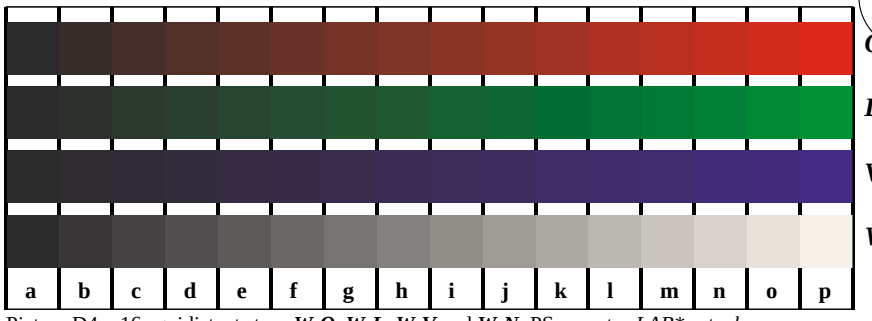
Picture D5n: Script and Landolt-rings ***W, C, M*** and ***Y***; PS operator *LAB* setcolor*



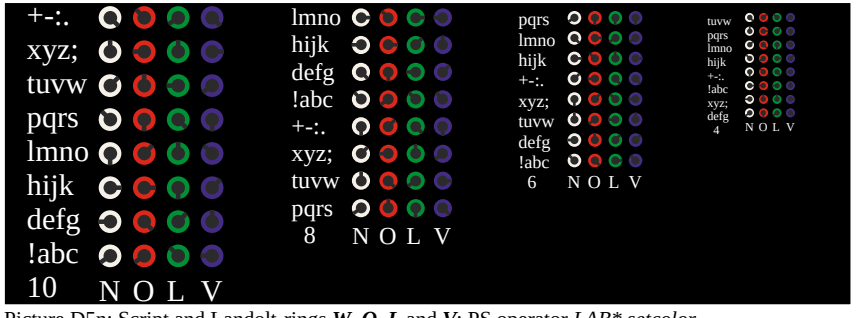
Picture B6n: Landolt-rings ***N-C*** and ***N-M***; PS operator *LAB* setcolor*



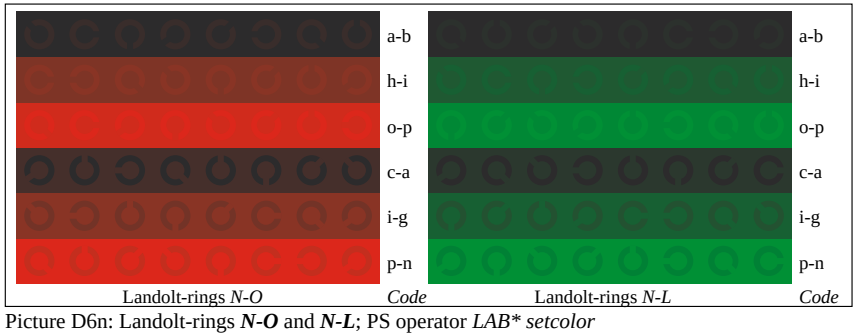
Picture B7n: Landolt-rings ***W-Y*** and ***W-N***; PS operator *LAB* setcolor*



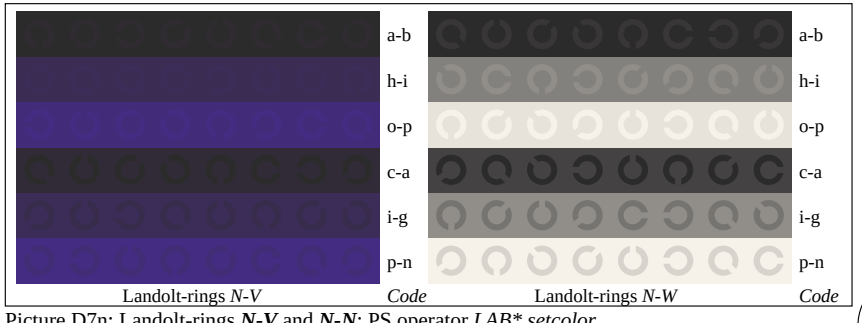
Picture D4n: 16 equidistant steps ***W-O, W-L, W-V*** and ***W-N***; PS operator *LAB* setcolor*



Picture D5n: Script and Landolt-rings ***W, O, L*** and ***V***; PS operator *LAB* setcolor*



Picture D6n: Landolt-rings ***N-O*** and ***N-L***; PS operator *LAB* setcolor*



Picture D7n: Landolt-rings ***N-V*** and ***N-N***; PS operator *LAB* setcolor*

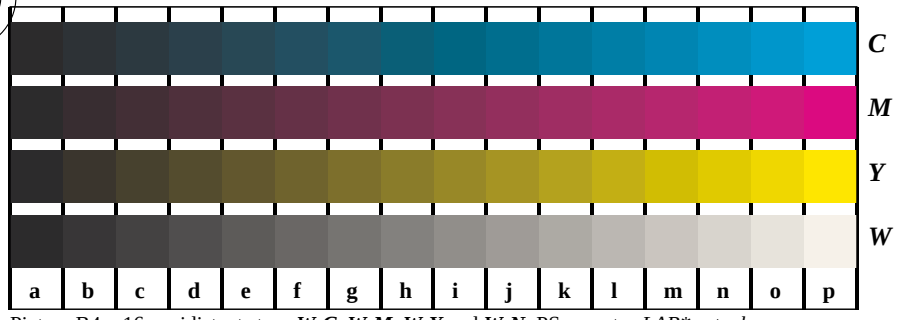
See for similar files: http://www.ps.bam.de/LE22/LE22.HTM
Information and Order: http://www.ps.bam.de Version 2.0, io=5,0?

BAM registration: 20030101-LE22/10L/L22E21SP.PS/.PDF BAM material: code=rha4ta
application for measurement of monitor (Yr=2.5) and printer output

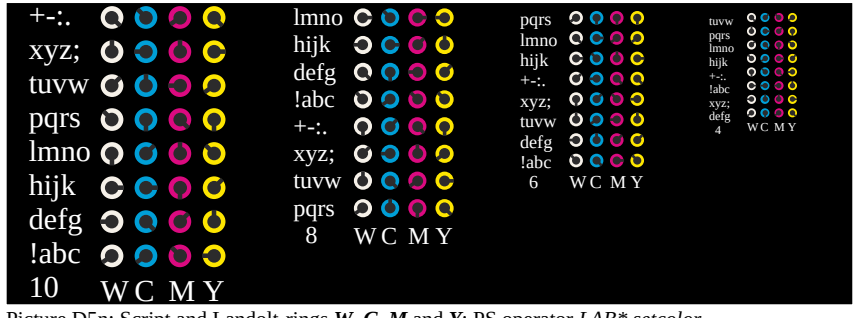
Test chart LE22: 16 CIELAB steps of ISO/IEC 15775
Chromatic−White, Chromatic−Black, Black−White

input(ORS18): *LAB* setcolor*
output(ORS18): *Startup (S) data dependend*

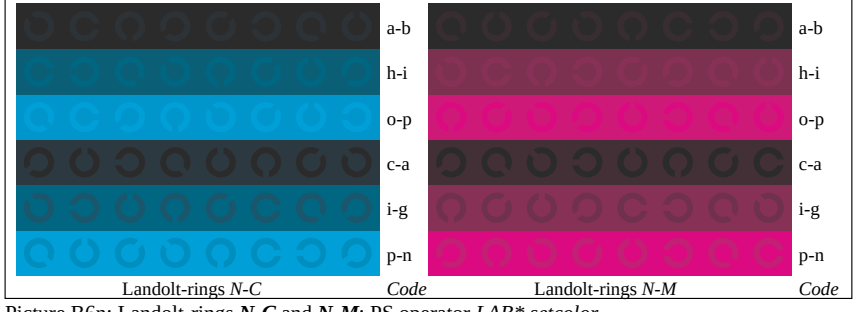
www.ps.bam.de/LE22/10L/L22E31SP.PS/.PDF;
S: Output Linearization (OL) data LE22/10L/L22E31SP.DAT in Distiller Startup (S) Directory



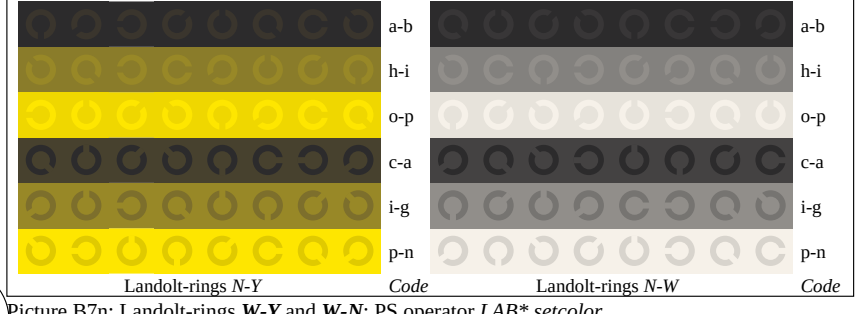
Picture B4n: 16 equidistant steps ***W-C, W-M, W-Y*** and ***W-N***; PS operator *LAB* setcolor*



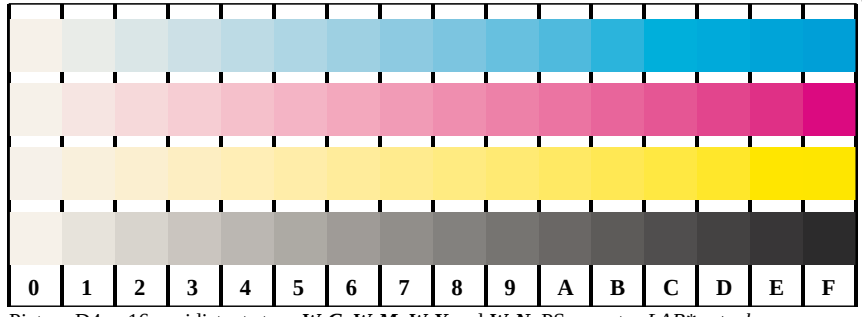
Picture D5n: Script and Landolt-rings ***W, C, M*** and ***Y***; PS operator *LAB* setcolor*



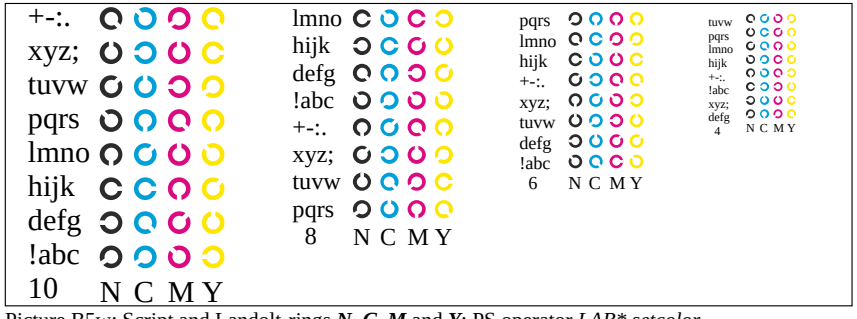
Picture B6n: Landolt-rings ***N-C*** and ***N-M***; PS operator *LAB* setcolor*



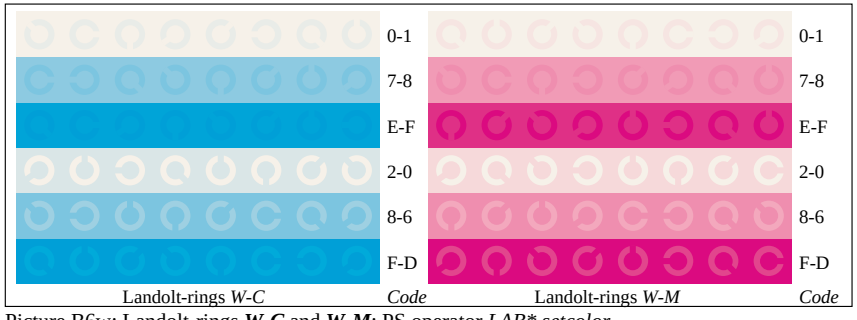
Picture B7n: Landolt-rings ***W-Y*** and ***W-N***; PS operator *LAB* setcolor*



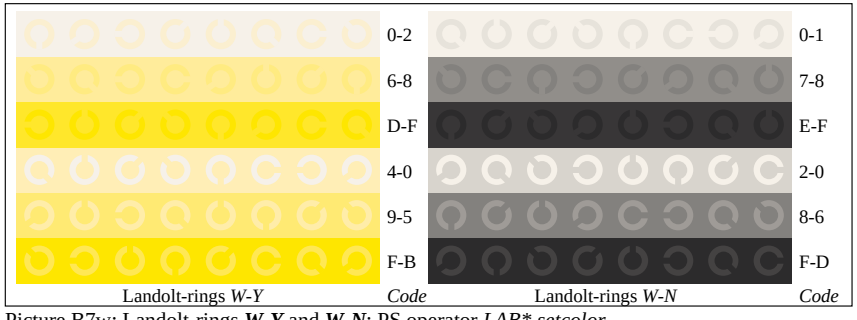
Picture D4w: 16 equidistant steps ***W-C, W-M, W-Y*** and ***W-N***; PS operator *LAB* setcolor*



Picture B5w: Script and Landolt-rings ***N, C, M*** and ***Y***; PS operator *LAB* setcolor*



Picture B6w: Landolt-rings ***W-C*** and ***W-M***; PS operator *LAB* setcolor*



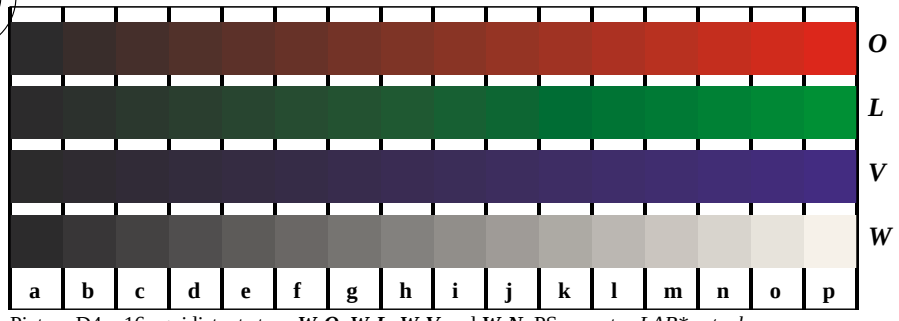
Picture B7w: Landolt-rings ***W-Y*** and ***W-N***; PS operator *LAB* setcolor*

See for similar files: http://www.ps.bam.de/LE22/LE22.HTM
Information and Order: http://www.ps.bam.de Version 2.0, io=5,0?

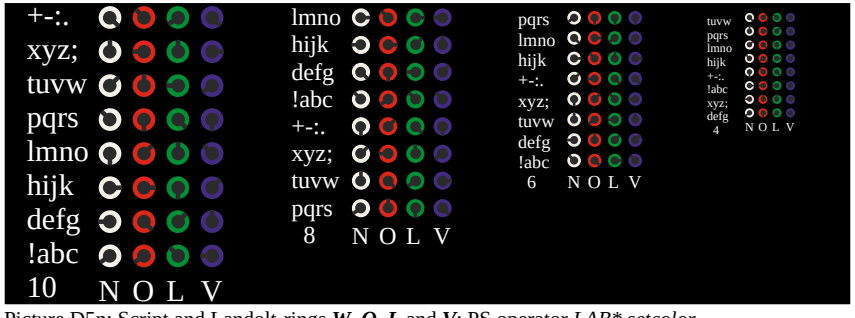
BAM registration: 20030101-LE22/10L/L22E31SP.PS/.PDF BAM material: code=rha4ta
application for measurement of monitor (Yr=2.5) and printer output

Test chart LE22: 16 CIELAB steps of ISO/IEC 15775
Chromatic−White, Chromatic−Black, Black−White

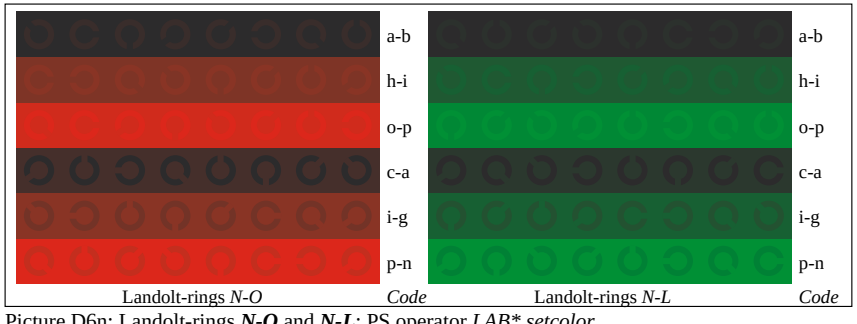
input(ORS18): *LAB* setcolor*
output(ORS18): *Startup (S) data dependend*



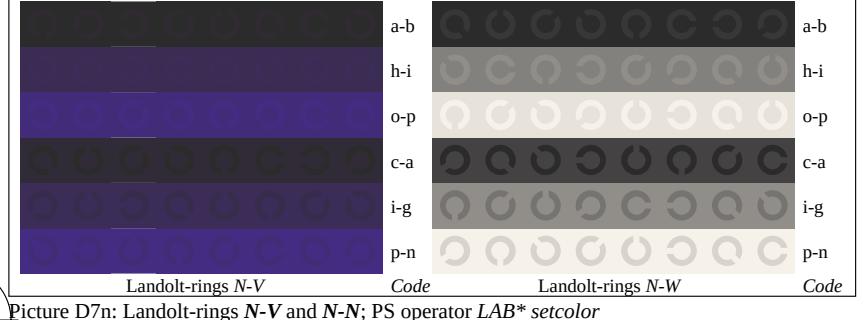
Picture D4n: 16 equidistant steps ***W-O, W-L, W-V*** and ***W-N***; PS operator *LAB* setcolor*



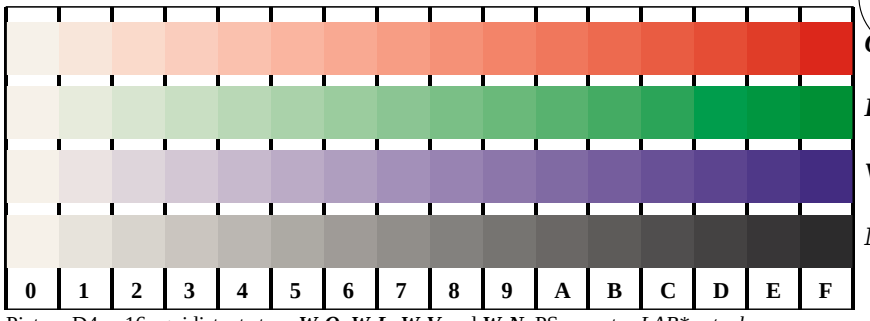
Picture D5n: Script and Landolt-rings ***W, O, L*** and ***V***; PS operator *LAB* setcolor*



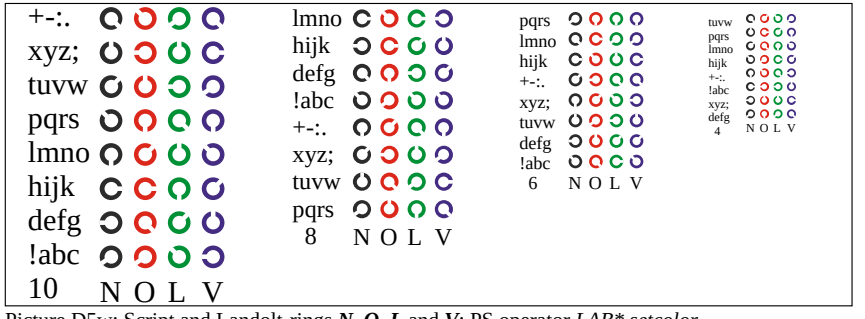
Picture D6n: Landolt-rings ***N-O*** and ***N-L***; PS operator *LAB* setcolor*



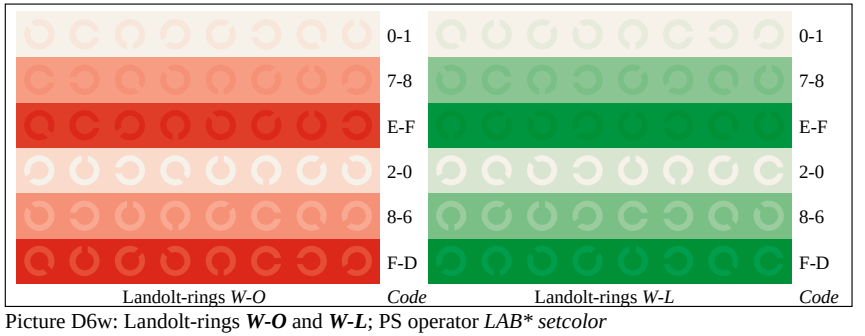
Picture D7n: Landolt-rings ***N-V*** and ***N-N***; PS operator *LAB* setcolor*



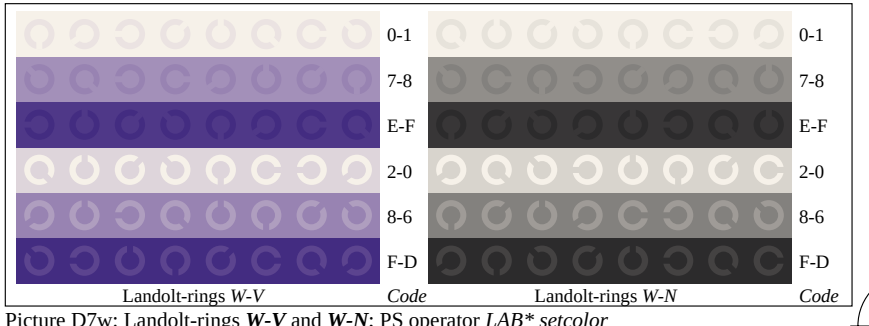
Picture D4w: 16 equidistant steps ***W-O, W-L, W-V*** and ***W-N***; PS operator *LAB* setcolor*



Picture D5w: Script and Landolt-rings ***N, O, L*** and ***V***; PS operator *LAB* setcolor*



Picture D6w: Landolt-rings ***W-O*** and ***W-L***; PS operator *LAB* setcolor*



Picture D7w: Landolt-rings ***W-V*** and ***W-N***; PS operator *LAB* setcolor*

See for similar files: http://www.ps.bam.de/LE22/LE22.HTM
Information and Order: http://www.ps.bam.de Version 2.0, io=5,0?

BAM registration: 20030101-LE22/10L/L22E41SP.PS/.PDF BAM material: code=rha4ta
application for measurement of monitor (Yr=2.5) and printer output

Test chart LE22: 16 CIELAB steps of ISO/IEC 15775
Chromatic−White, Chromatic−Black, Black−White

input(ORS18): *LAB* setcolor*
output(ORS18): *Startup (S) data dependend*