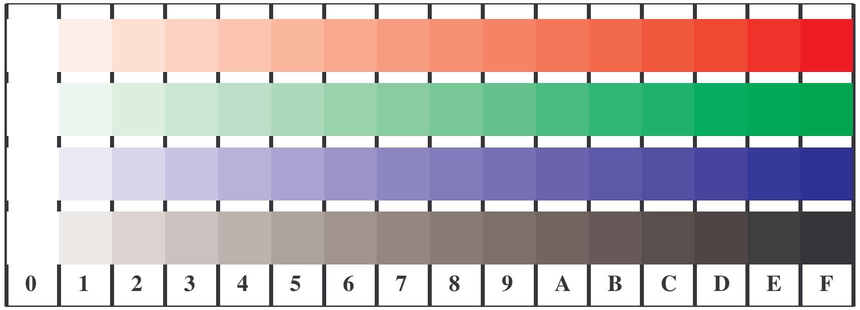
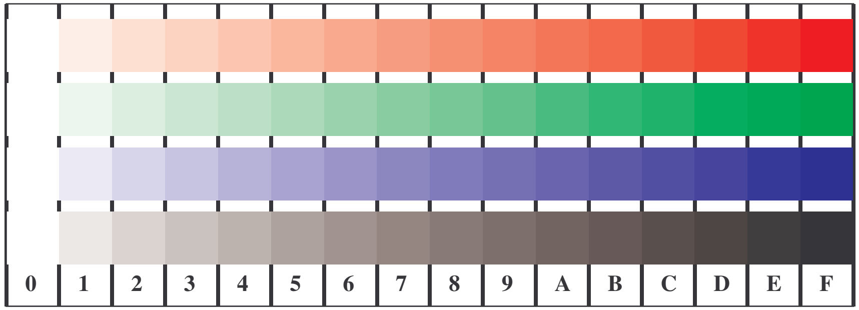
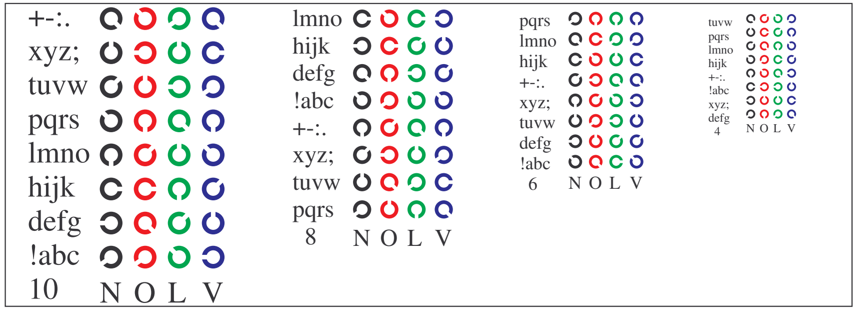
www.ps.bam.de/DE85/10O/O85E02FP.PS/.PDF; linearized output
F: Output Linearization (OL) data DE85/10O/O85E02FP.DAT in File (F)



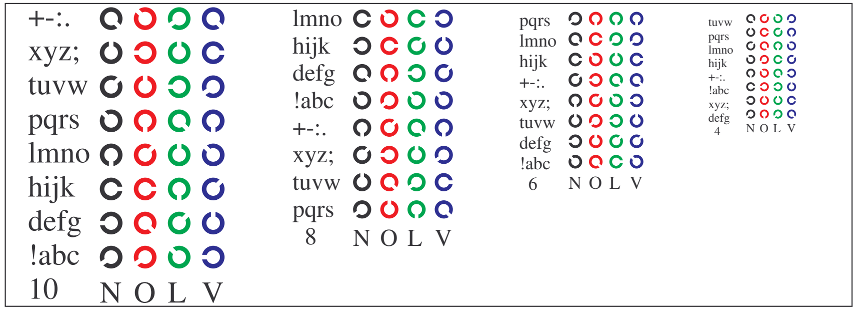
Picture D4: 16 equidistant steps **W-O, W-L, W-V** and **W-N**; Use of PS operator *cmy0* setcmykcolor* (only)



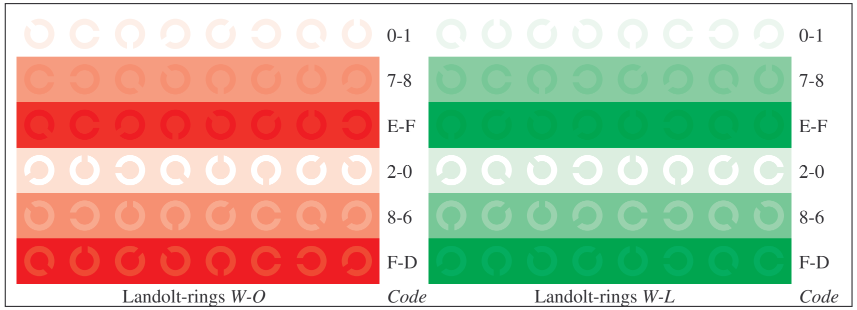
Picture D4: 16 equidistant steps **W-O, W-L, W-V** and **W-N**; Use of PS operator *olv* setrgbcolor* (only)


+-:.
xyz;
tuvw
pqrs
lmno
hijk
defg
!abc
10
N O L V
lmno
hijk
defg
!abc
+-:.
xyz;
tuvw
pqrs
8
N O L V
pqrs
lmno
hijk
+-:.
xyz;
tuvw
defg
!abc
6
N O L V
tuvw
pqrs
lmno
hijk
+-:.
!abc
xyz;
defg
4
N O L V

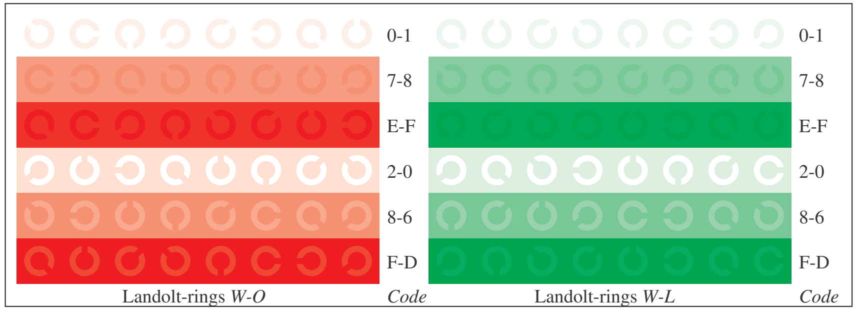
Picture D5: Script and Landolt-rings *N, O, L* and *V*; Use of PS operator *cmy0* setcmykcolor* (only)


+-:.
xyz;
tuvw
pqrs
lmno
hijk
defg
!abc
10
N O L V
lmno
hijk
defg
!abc
+-:.
xyz;
tuvw
pqrs
8
N O L V
pqrs
lmno
hijk
+-:.
xyz;
tuvw
defg
!abc
6
N O L V
tuvw
pqrs
lmno
hijk
+-:.
!abc
xyz;
defg
4
N O L V

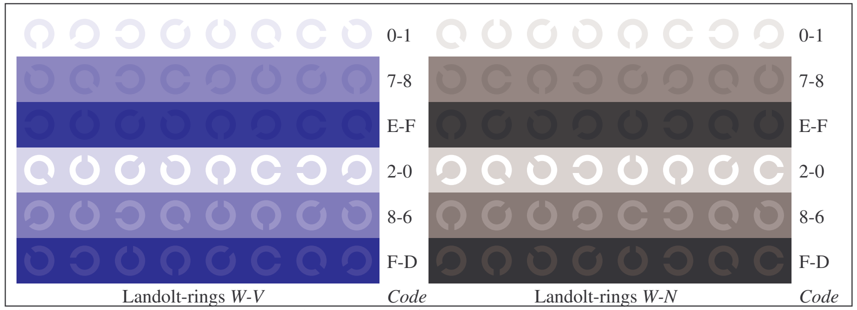
Picture D5: Script and Landolt-rings *N, O, L* and *V*; Use of PS operator *olv* setrgbcolor* (only)


0-1
7-8
E-F
2-0
8-6
F-D
Landolt-rings *W-O*
Code
Landolt-rings *W-L*
Code

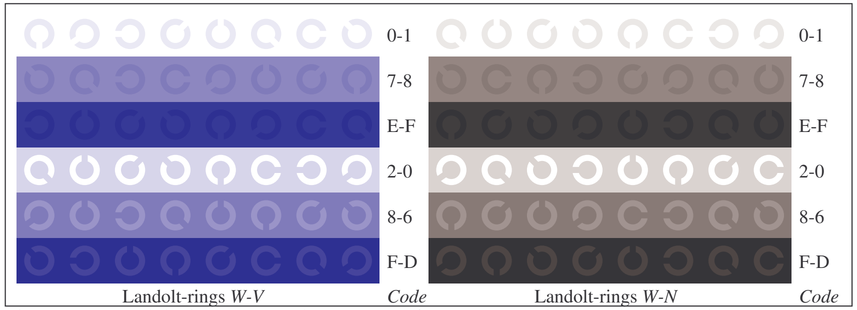
Picture D6: Landolt-rings **W-O** and **W-L**; Use of PS operator *cmy0* setcmykcolor* (only)


0-1
7-8
E-F
2-0
8-6
F-D
Landolt-rings *W-O*
Code
Landolt-rings *W-L*
Code

Picture D6: Landolt-rings **W-O** and **W-L**; Use of PS operator *olv* setrgbcolor* (only)


0-1
7-8
E-F
2-0
8-6
F-D
Landolt-rings *W-V*
Code
Landolt-rings *W-N*
Code

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


0-1
7-8
E-F
2-0
8-6
F-D
Landolt-rings *W-V*
Code
Landolt-rings *W-N*
Code

Picture D7: Landolt-rings **W-V** and **W-N**; Use of PS operator *olv* setrgbcolor* (only)

Fig. D4 to D7 of ISO/IEC-test chart 4;
ISO/IEC 15775 and
DIS ISO/IEC 19839-X;
input: mixture (m) of PS operators
output: *cmy0* / nnn0* setcmykcolor*

See for similar files: http://www.ps.bam.de/DE85/DE85.HTM
Information and Order: http://www.ps.bam.de Version 2.0, io=m,2; iORS; oORS, CIELAB

BAM registration: 20030101-DE85/10O/O85E02FP.PS/.PDF
application for monitors and printers
BAM material: code=rha4ta