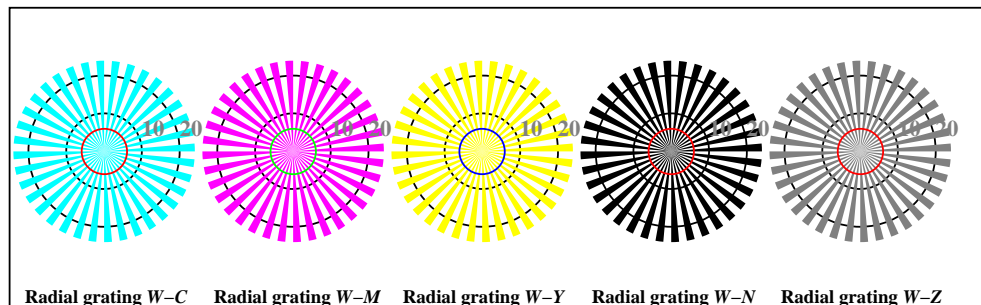
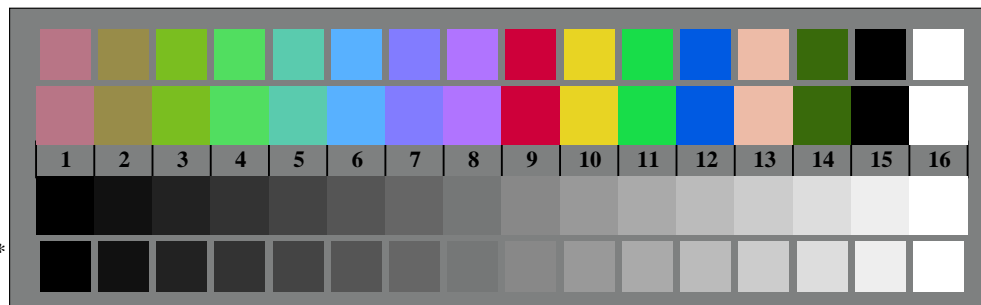


See for similar files: <http://www.ps.bam.de/Fe48/>; <http://www.ps.bam.de/Fe48/Fe48e00FP.PS/>.PDF  
Technical information: <http://www.ps.bam.de/Fe48/Fe48e00FP.DAT> in File (F)  
Version 2.1, io=1,1, CIELAB, ColSpx=1

Fe48-1, olv\*

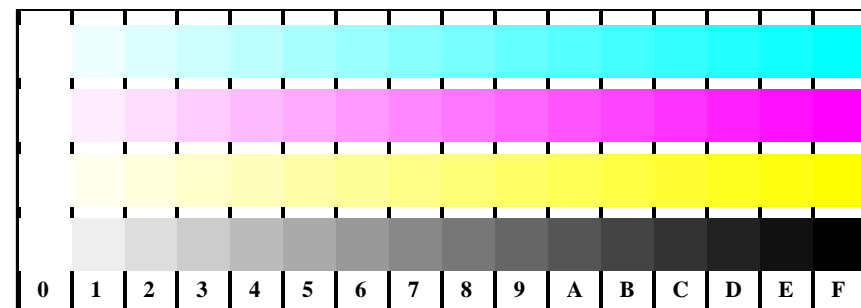


Fe481-5, Picture B2: Radial gratings W-C, W-M, W-Y, W-N, W-Z; PS operator olv\* setrgbcolor

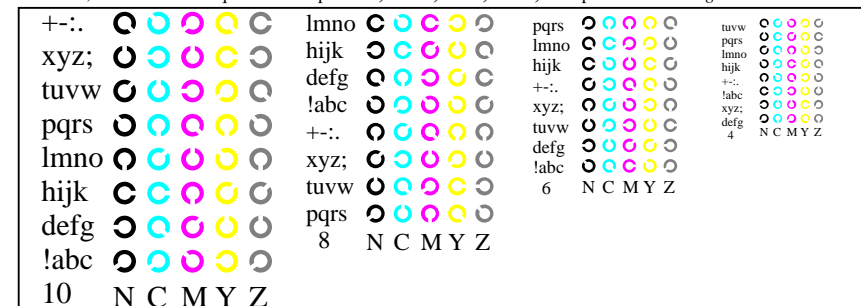


Fe480-7, Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator olv\* setrgbcolor

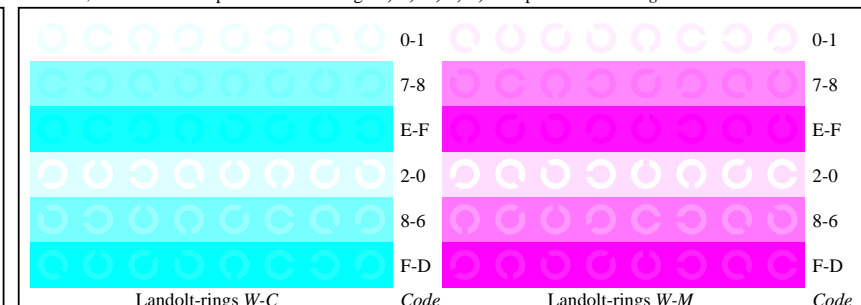
Fe48-1; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B1 to B7 similar ISO/IEC-Test chart 2, olv\* interpretation



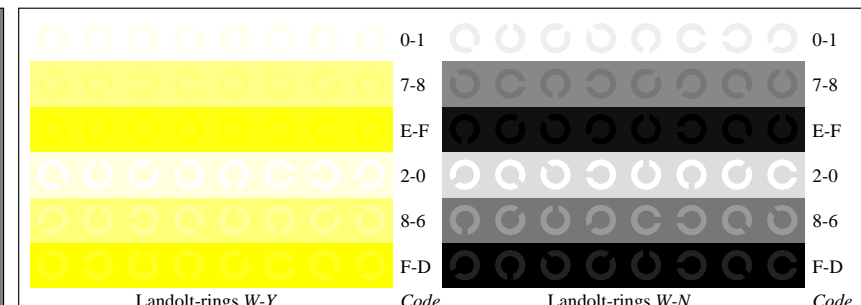
Fe481-1, Picture B4: 16 equidistant steps W-C, W-M, W-Y, W-N; PS operator olv\* setrgbcolor



Fe481-3, Picture B5: Script and Landolt-rings N, C, M, Y, Z; PS operator olv\* setrgbcolor



Fe481-5, Picture B6: Landolt-rings W-C, W-M; PS operator olv\* setrgbcolor

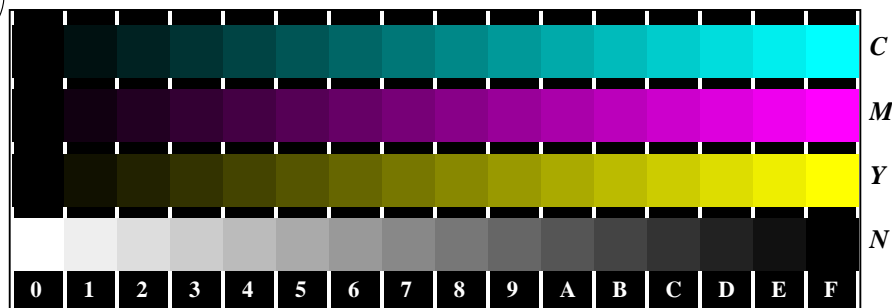


Fe481-7, Picture B7: Landolt-rings W-Y, W-N; PS operator olv\* setrgbcolor

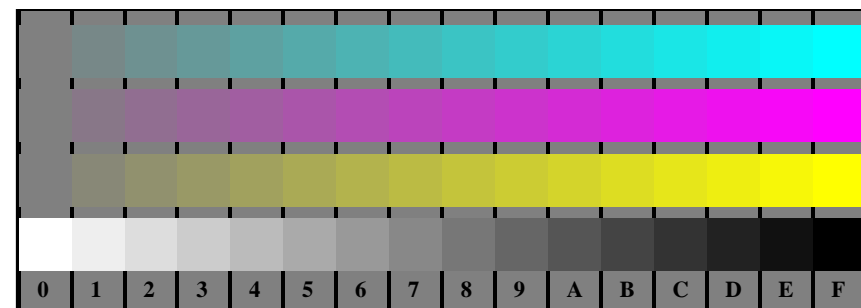
input: rgb->olv\* setrgbcolor  
output: no change compared to input

BAM registration: 20081001-Fe48/10L/L48e00FP.PS/.PDF  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta

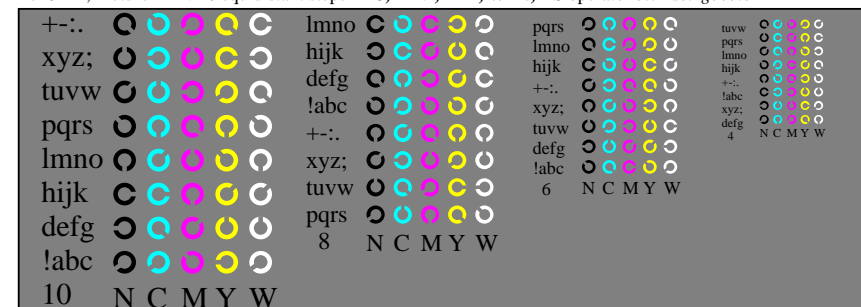
See for similar files: <http://www.ps.bam.de/Fe48/>; <http://www.ps.bam.de/Fe48/Fe48e00FP.PS/>.PDF  
Technical information: <http://www.ps.bam.de/Fe48/Fe48e00FP.DAT> in File (F)  
Version 2.1, io=1,1, CIELAB, ColSpx=1



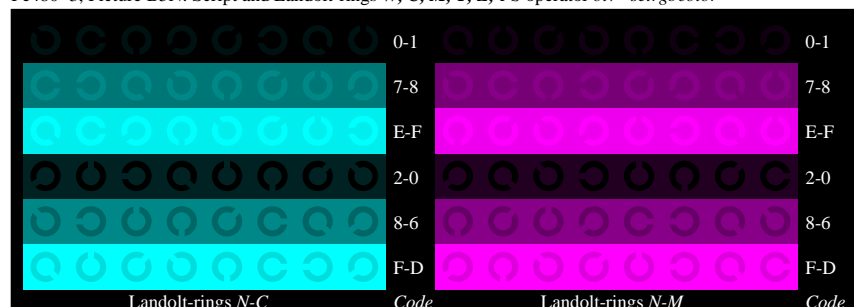
Fe480-1, Picture B4N: 16 equidistant steps N-C, N-M, N-Y, W-N; PS operator olv\* setrgbcolor



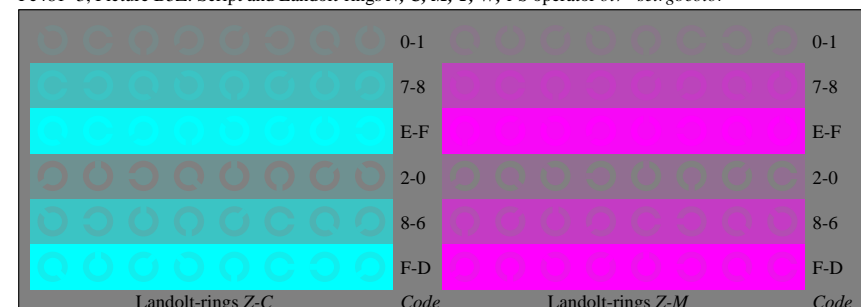
Fe481-1, Picture B4Z: 16 equidistant steps Z-C, Z-M, Z-Y, W-N; PS operator olv\* setrgbcolor



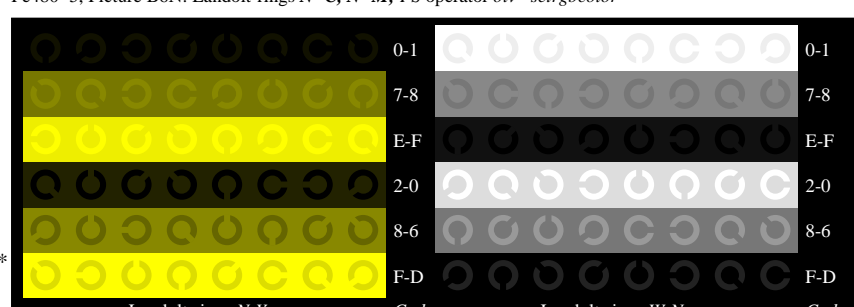
Fe480-3, Picture B5N: Script and Landolt-rings W, C, M, Y, Z; PS operator olv\* setrgbcolor



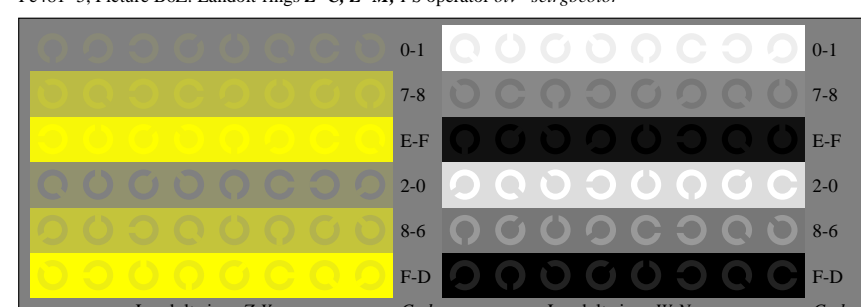
Fe481-3, Picture B5Z: Script and Landolt-rings N, C, M, Y, W; PS operator olv\* setrgbcolor



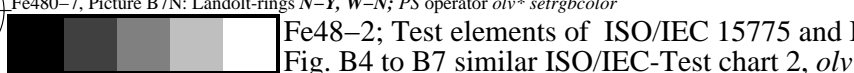
Fe480-5, Picture B6N: Landolt-rings N-C, N-M; PS operator olv\* setrgbcolor



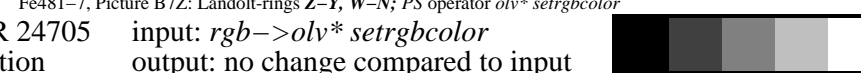
Fe481-5, Picture B6Z: Landolt-rings Z-C, Z-M; PS operator olv\* setrgbcolor



Fe480-7, Picture B7N: Landolt-rings N-Y, W-N; PS operator olv\* setrgbcolor



Fe481-7, Picture B7Z: Landolt-rings Z-Y, W-N; PS operator olv\* setrgbcolor



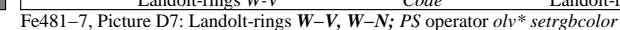
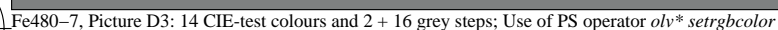
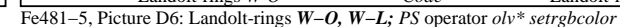
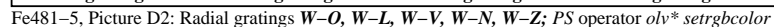
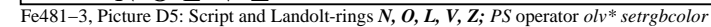
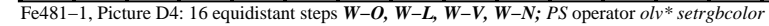
Fe48-2; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B4 to B7 similar ISO/IEC-Test chart 2, olv\* interpretation

input: rgb->olv\* setrgbcolor  
output: no change compared to input

Fe48-3, olv\*

A plot showing concentric circles centered at the origin. The x-axis is labeled with -8 and -6. The y-axis is labeled with y. The plot is enclosed in a square frame.

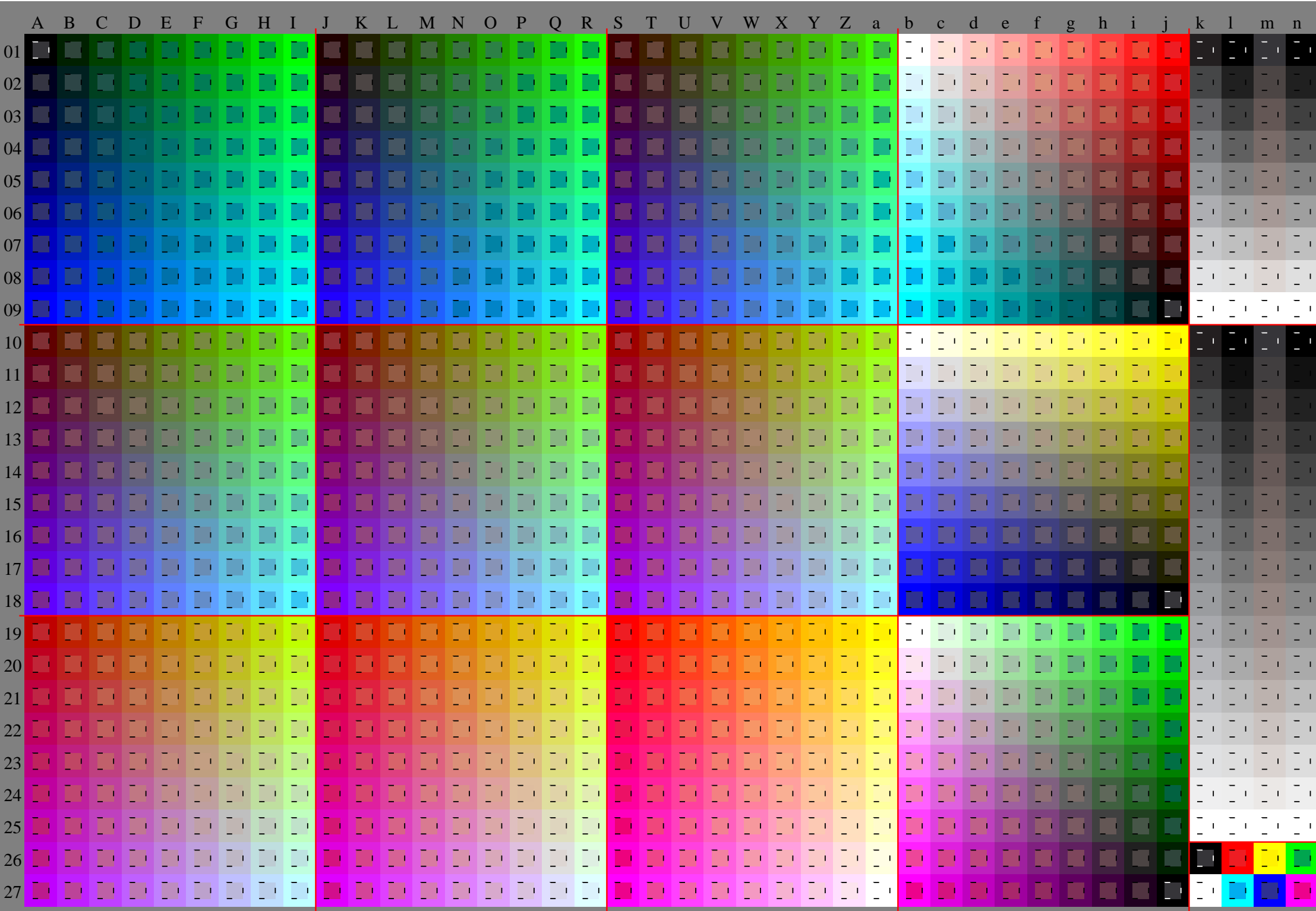
BAM material: code=rh4ta



input: *rgb*  $\rightarrow$  *olv* \* *setrgbcolor*  
output: no change compared to input

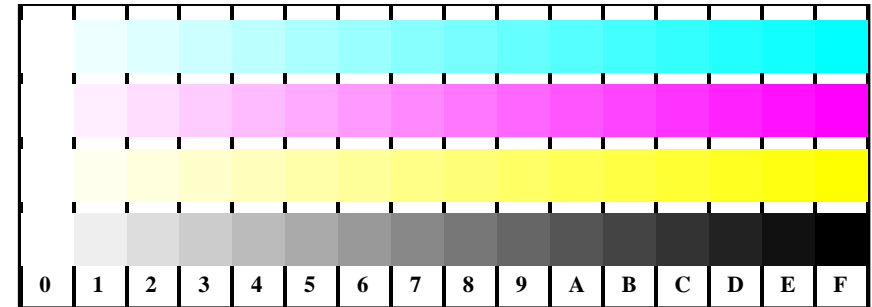




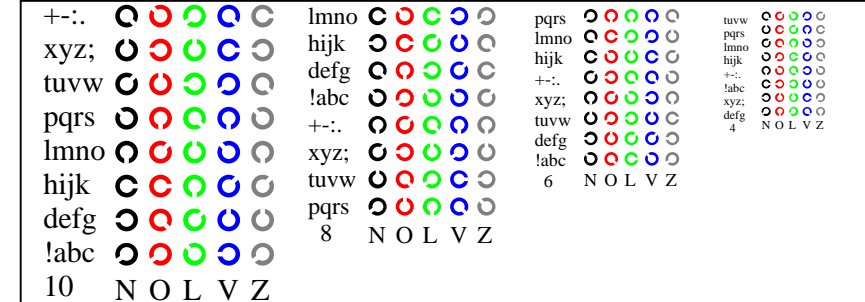


See for similar files: <http://www.ps.bam.de/Fe48/>; <http://www.ps.bam.de/Fe48/Fe48e00FP.PS/>.PDF  
Technical information: <http://www.ps.bam.de/Fe48/Fe48e00FP.DAT> in File (F)  
Version 2.1, io=1,1, CIELAB, ColSp=1

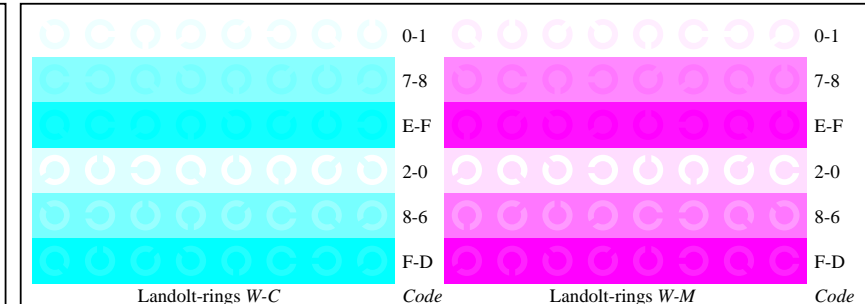
BAM registration: 20081001-Fe48/10L/L48e00FP.PS/.PDF  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta



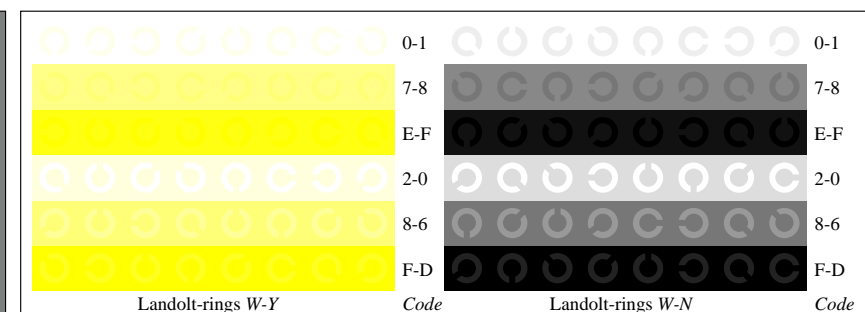
Fe481-1, Picture B4: 16 equidistant steps W-C, W-M, W-Y, W-N, W-Z; PS operator olv\* setrgbcolor



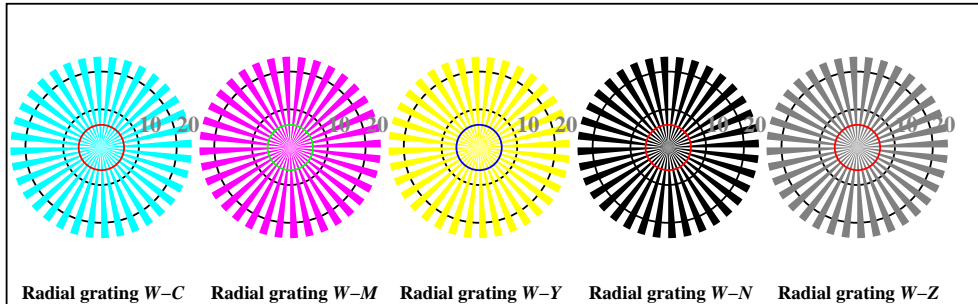
Fe481-3, Picture D5: Script and Landolt-rings N, O, L, V, Z; PS operator olv\* setrgbcolor



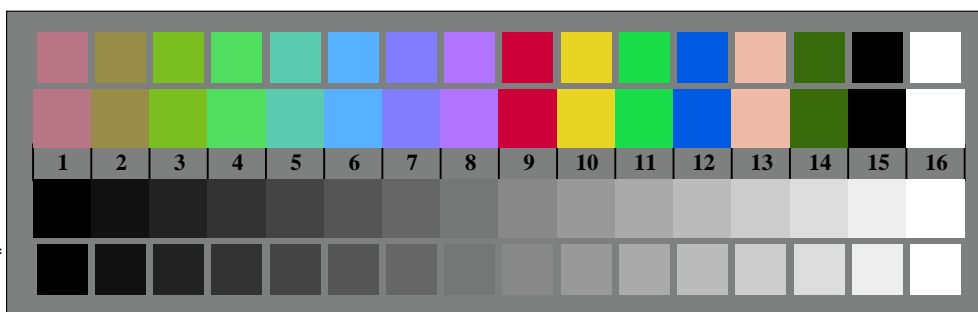
Fe481-5, Picture B6: Landolt-rings W-C, W-M; PS operator olv\* setrgbcolor



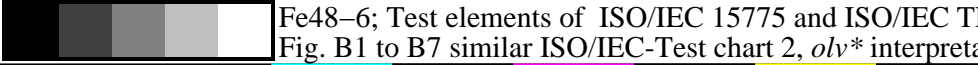
Fe481-7, Picture B7: Landolt-rings W-Y, W-N; PS operator olv\* setrgbcolor



Fe481-5, Picture B2: Radial gratings W-C, W-M, W-Y, W-N, W-Z; PS operator olv\* setrgbcolor



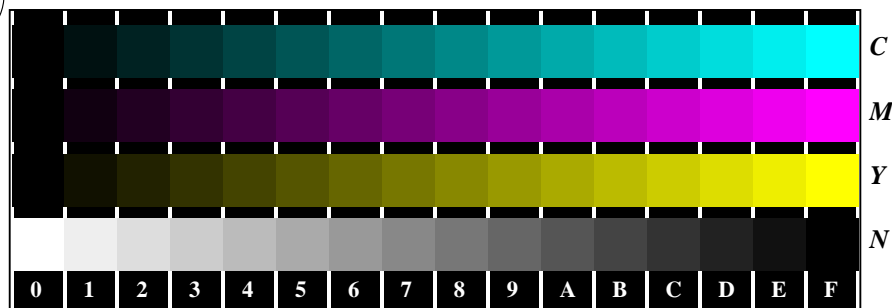
Fe480-7, Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator olv\* setrgbcolor



Fe48-6; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B1 to B7 similar ISO/IEC-Test chart 2, olv\* interpretation

input: rgb->olv\* setrgbcolor  
output: no change compared to input

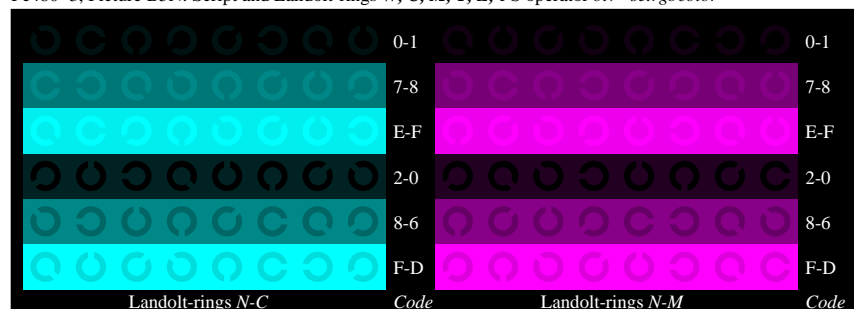
See for similar files: <http://www.ps.bam.de/Fe48/>; <http://www.ps.bam.de/Fe48/Fe48e00FP.PS/>.PDF  
Technical information: <http://www.ps.bam.de/Fe48/Fe48e00FP.DAT> in File (F)  
Version 2.1, io=1,1, CIE LAB, ColSpx=1



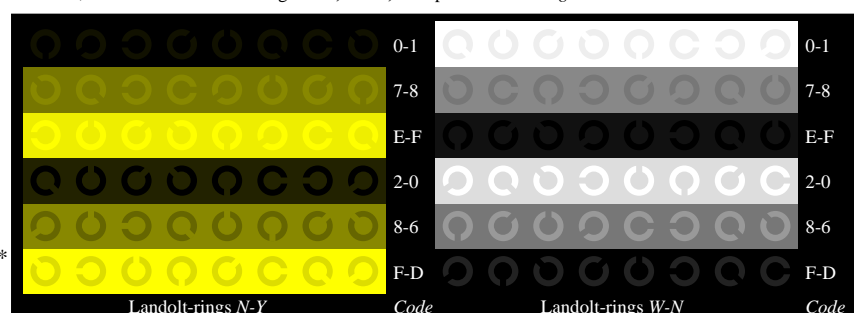
Fe480-1, Picture B4N: 16 equidistant steps N-C, N-M, N-Y, W-N; PS operator olv\* setrgbcolor



Fe480-3, Picture B5N: Script and Landolt-rings W, C, M, Y, Z; PS operator olv\* setrgbcolor

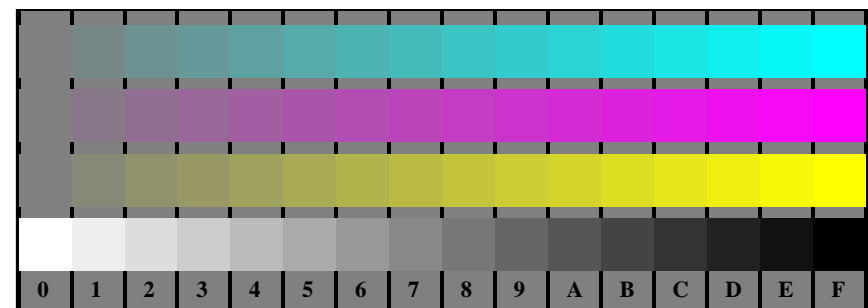


Fe480-5, Picture B6N: Landolt-rings N-C, N-M; PS operator olv\* setrgbcolor

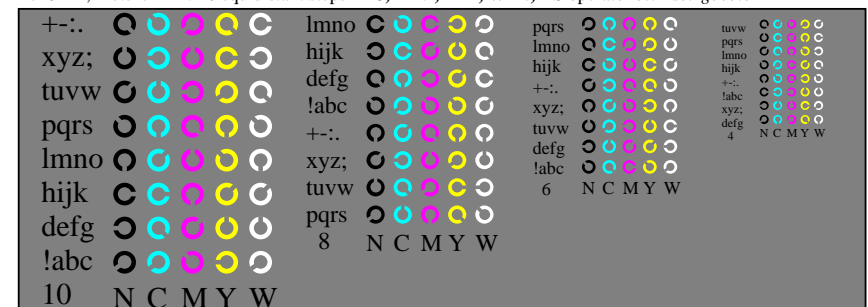


Fe480-7, Picture B7N: Landolt-rings N-Y, W-N; PS operator olv\* setrgbcolor

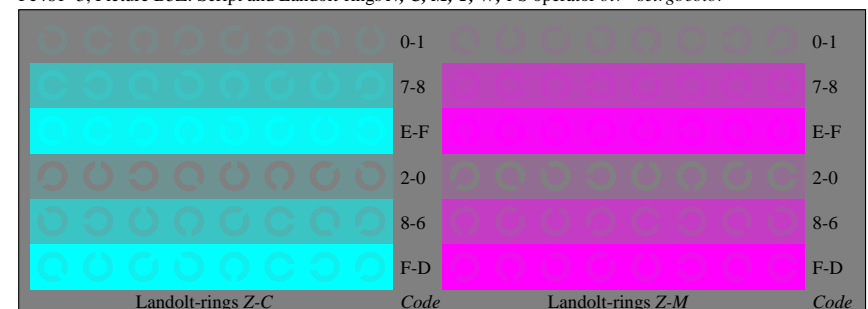
Fe48-7; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B4 to B7 similar ISO/IEC-Test chart 2, olv\* interpretation



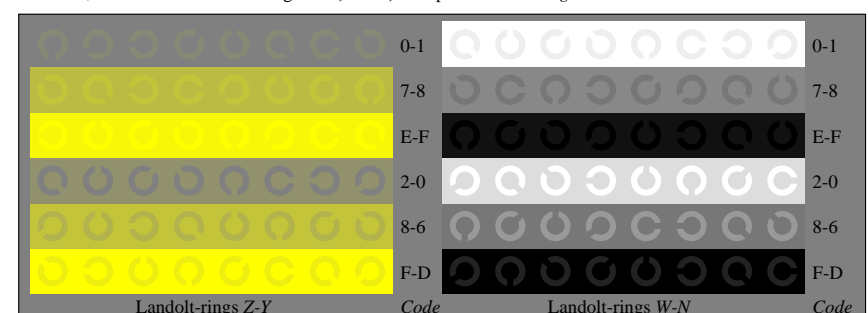
Fe481-1, Picture B4Z: 16 equidistant steps Z-C, Z-M, Z-Y, W-N; PS operator olv\* setrgbcolor



Fe481-3, Picture B5Z: Script and Landolt-rings N, C, M, Y, W; PS operator olv\* setrgbcolor



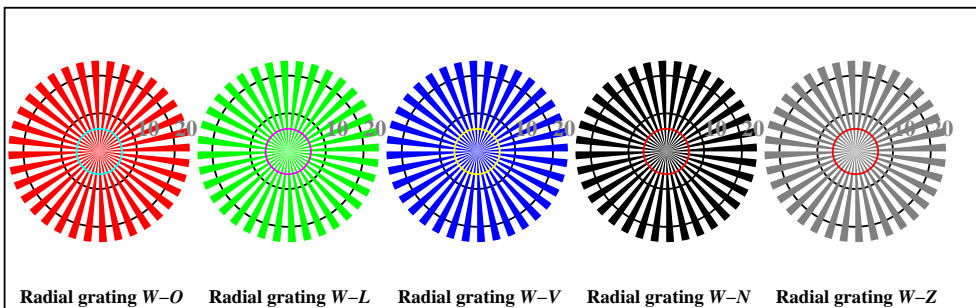
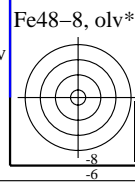
Fe481-5, Picture B6Z: Landolt-rings Z-C, Z-M; PS operator olv\* setrgbcolor



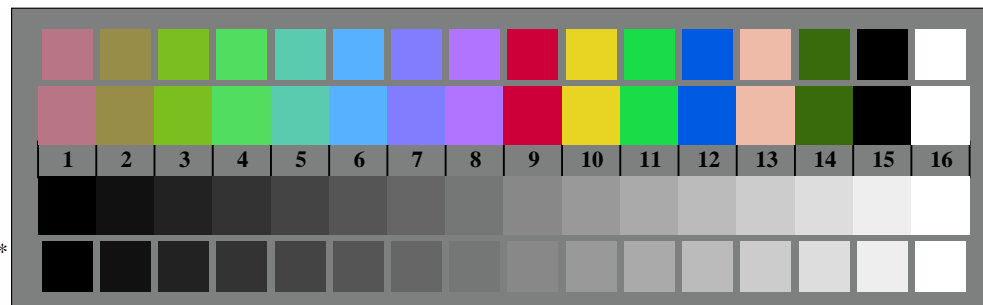
Fe481-7, Picture B7Z: Landolt-rings Z-Y, W-N; PS operator olv\* setrgbcolor

input: rgb->olv\* setrgbcolor  
output: no change compared to input

See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48/](http://www.ps.bam.de/Fe48/)  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

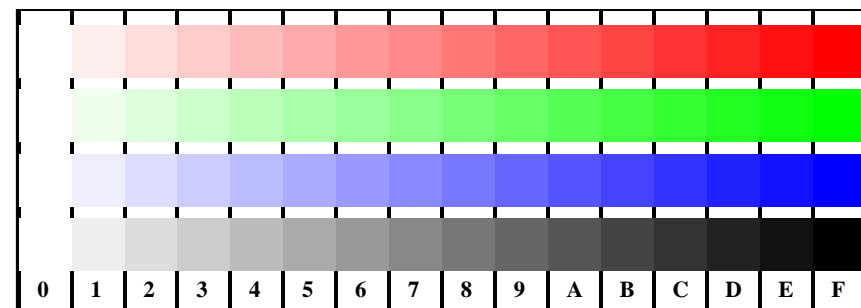


Fe481-5, Picture D2: Radial gratings W-O, W-L, W-V, W-N, W-Z; PS operator *olv\* setrgbcolor*

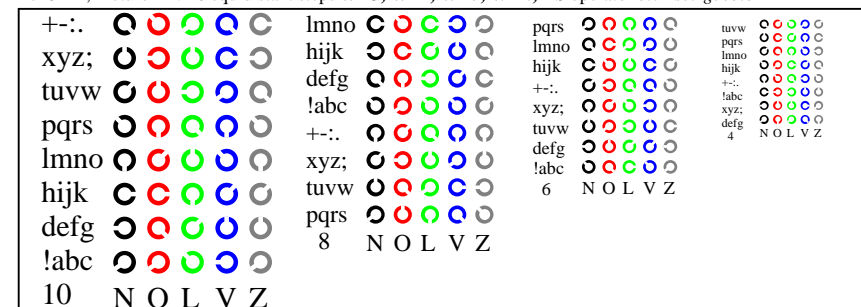


Fe480-7, Picture D3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator *olv\* setrgbcolor*

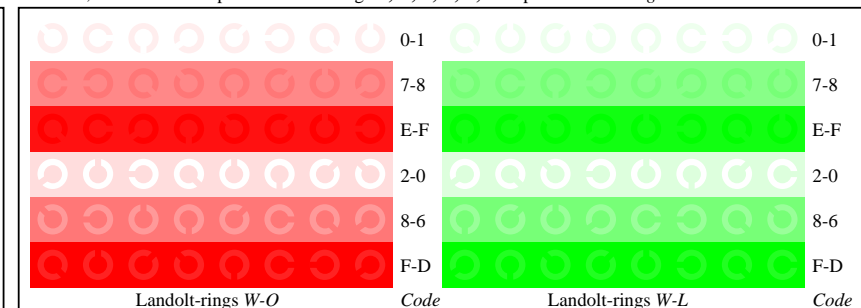
Fe48-8; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D1 to D7 similar ISO/IEC-Test chart 4, *olv\** interpretation



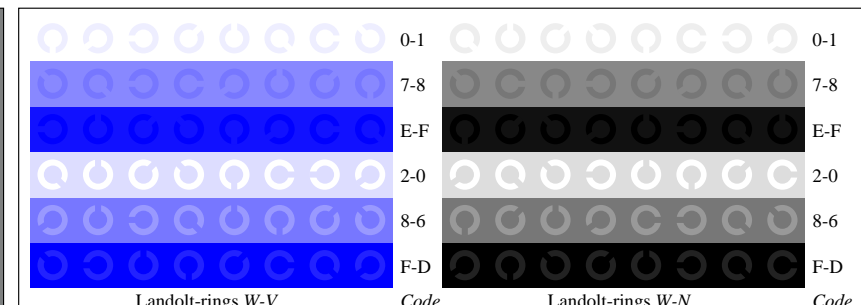
Fe481-1, Picture D4: 16 equidistant steps W-O, W-L, W-V, W-N; PS operator *olv\* setrgbcolor*



Fe481-3, Picture D5: Script and Landolt-rings N, O, L, V, Z; PS operator *olv\* setrgbcolor*



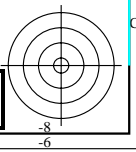
Fe481-5, Picture D6: Landolt-rings W-O, W-L; PS operator *olv\* setrgbcolor*

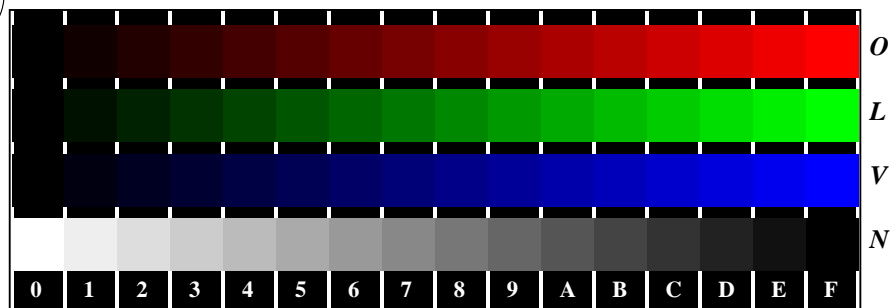


Fe481-7, Picture D7: Landolt-rings W-V, W-N; PS operator *olv\* setrgbcolor*

input: *rgb* -> *olv\* setrgbcolor*  
output: no change compared to input

BAM registration: 20081001-Fe48/10L/L48e00FP.PS/.PDF  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta

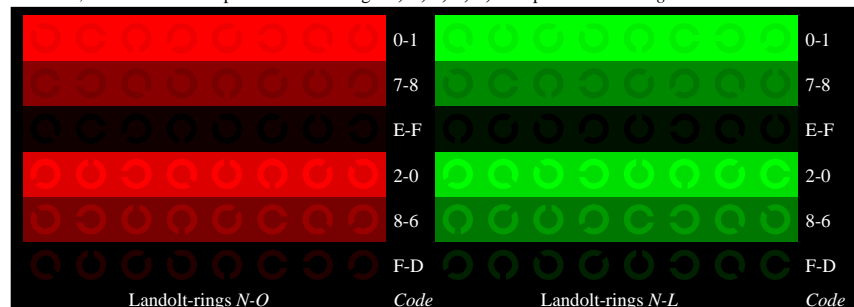




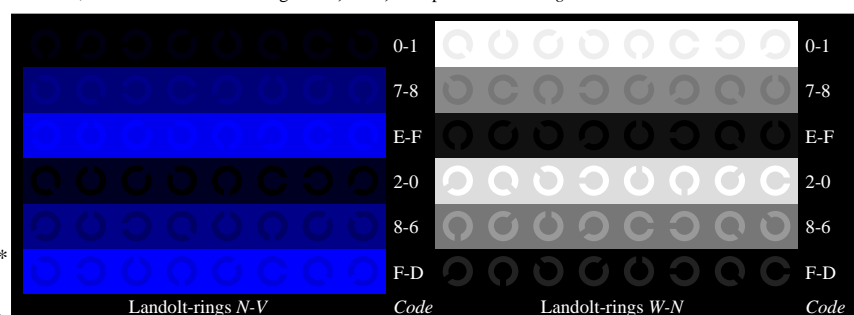
Fe480-1, Picture D4N: 16 equidistant steps N-O, N-L, N-V, W-N; PS operator olv\* setrgbcolor



Fe480-3, Picture D5N: Script and Landolt-rings W, O, L, V, Z; PS operator olv\* setrgbcolor

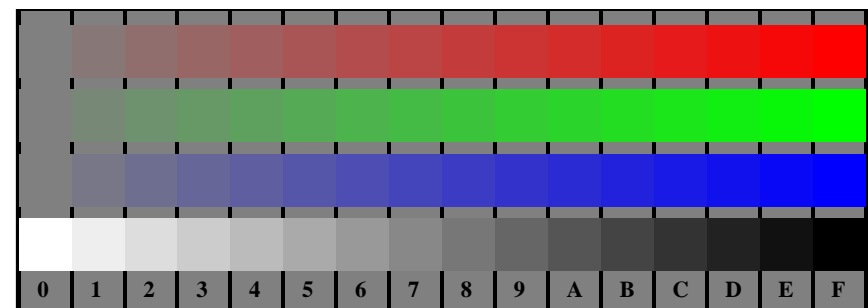


Fe480-5, Picture D6N: Landolt-rings N-O, N-L; PS operator olv\* setrgbcolor

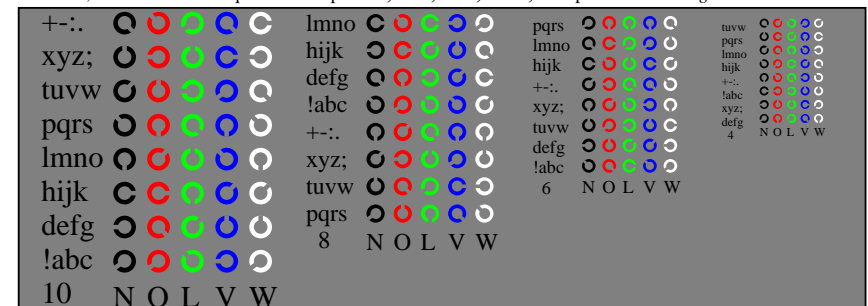


Fe480-7, Picture D7N: Landolt-rings N-V, W-N; PS operator olv\* setrgbcolor

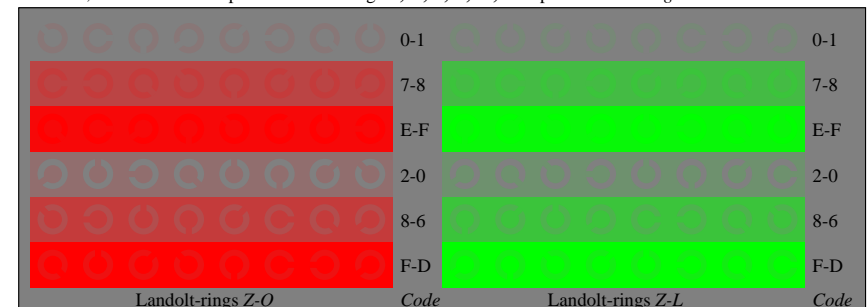
Fe48-9; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D4 to D7 similar ISO/IEC-Test chart 4, olv\* interpretation



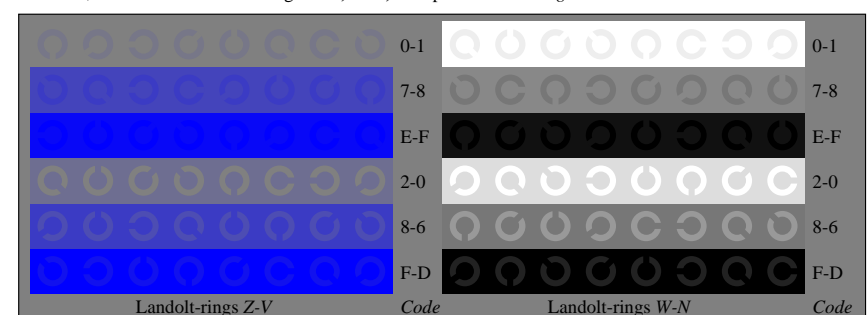
Fe481-1, Picture D4Z: 16 equidistant steps Z-O, Z-L, Z-V, W-N; PS operator olv\* setrgbcolor



Fe481-3, Picture D5Z: Script and Landolt-rings N, O, L, V, W; PS operator olv\* setrgbcolor



Fe481-5, Picture D6Z: Landolt-rings Z-O, Z-L; PS operator olv\* setrgbcolor

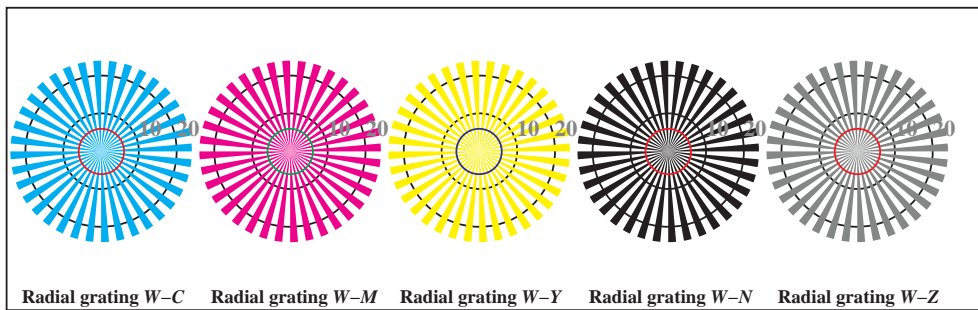


Fe481-7, Picture D7Z: Landolt-rings Z-V, W-N; PS operator olv\* setrgbcolor

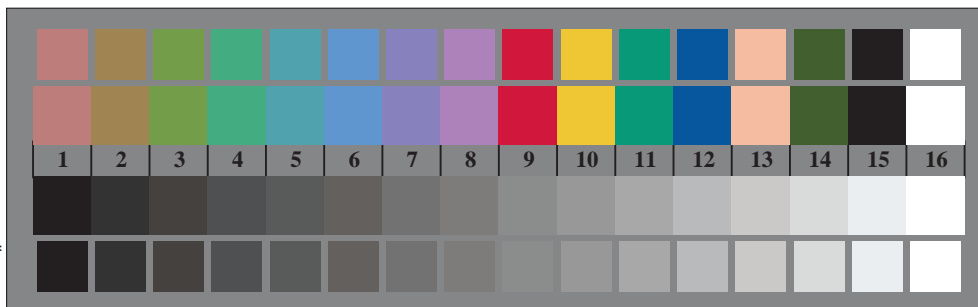
input: rgb->olv\* setrgbcolor  
output: no change compared to input



See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48/10L/L48e00FP.PS/.PDF](http://www.ps.bam.de/Fe48/10L/L48e00FP.PS/.PDF)  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

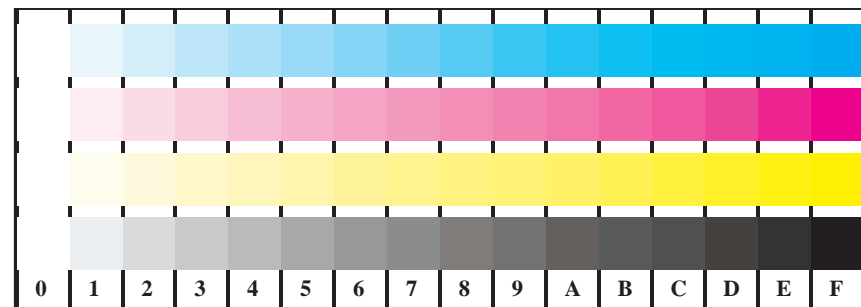


Fe481-5, Picture B2: Radial gratings W-C, W-M, W-Y, W-N, W-Z; PS operator *olv\* setrgbcolor*

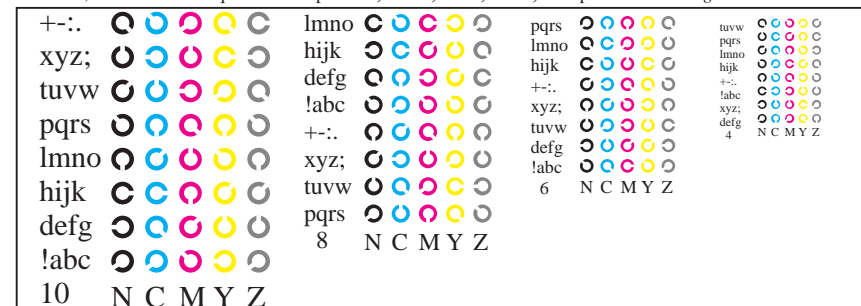


Fe480-7, Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator *olv\* setrgbcolor*

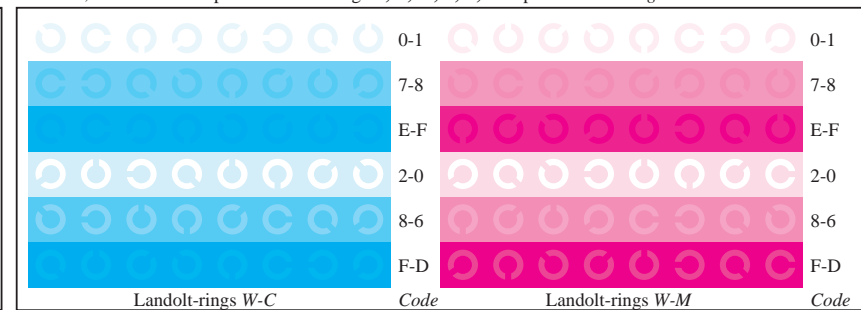
Fe48-1; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B1 to B7 similar ISO/IEC-Test chart 2, *olv\** interpretation



Fe481-1, Picture B4: 16 equidistant steps W-C, W-M, W-Y, W-N; PS operator *olv\* setrgbcolor*



Fe481-3, Picture B5: Script and Landolt-rings N, C, M, Y, Z; PS operator *olv\* setrgbcolor*



Fe481-5, Picture B6: Landolt-rings W-C, W-M; PS operator *olv\* setrgbcolor*

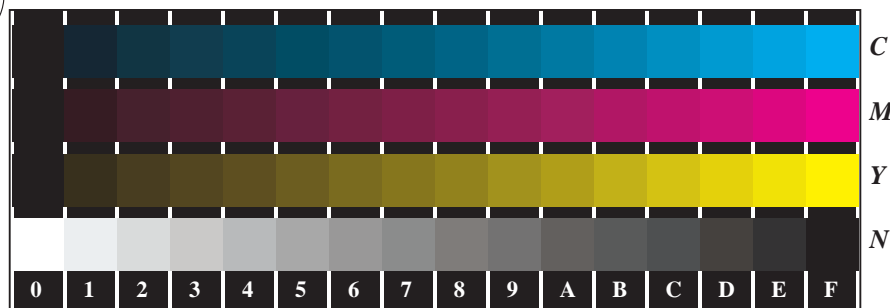


Fe481-7, Picture B7: Landolt-rings W-Y, W-N; PS operator *olv\* setrgbcolor*

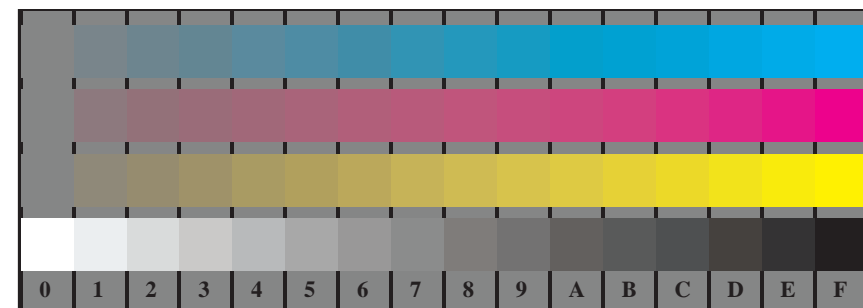
input: *rgb*->*olv\* setrgbcolor*  
output: ->*LAB*\*->*cmyn6\* setcmyk*

BAM registration: 20081001-Fe48/10L/L48e00FP.PS/.PDF  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta

See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48/](http://www.ps.bam.de/Fe48/)  
Technical information: <http://www.ps.bam.de/Fe48/>  
Version 2.1, io=1,1, CIELAB, ColSpx=1



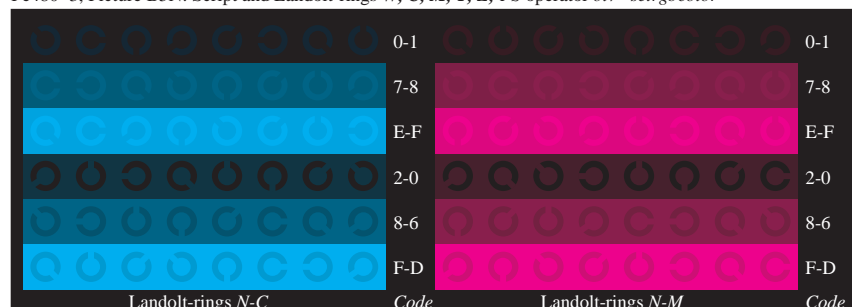
Fe480-1, Picture B4N: 16 equidistant steps N-C, N-M, N-Y, W-N; PS operator olv\* setrgbcolor



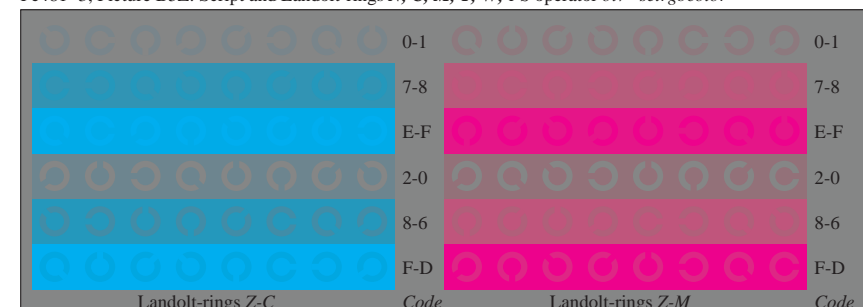
Fe481-1, Picture B4Z: 16 equidistant steps Z-C, Z-M, Z-Y, W-N; PS operator olv\* setrgbcolor



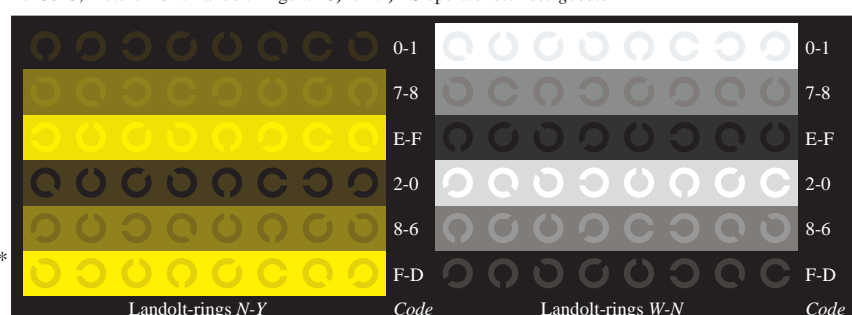
Fe480-3, Picture B5N: Script and Landolt-rings W, C, M, Y, Z; PS operator olv\* setrgbcolor



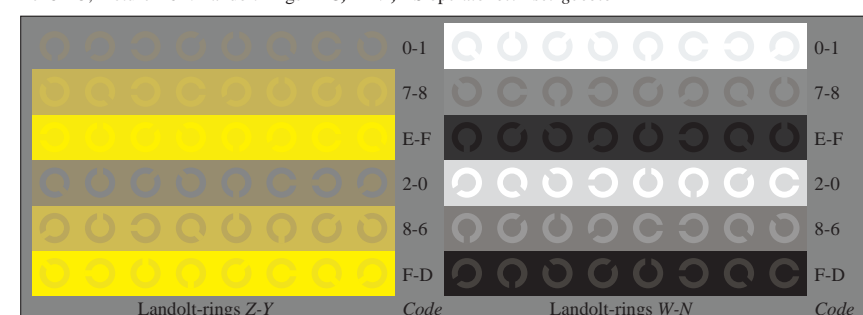
Fe481-3, Picture B5Z: Script and Landolt-rings N, C, M, Y, W; PS operator olv\* setrgbcolor



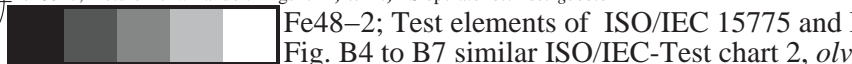
Fe480-5, Picture B6N: Landolt-rings N-C, N-M; PS operator olv\* setrgbcolor



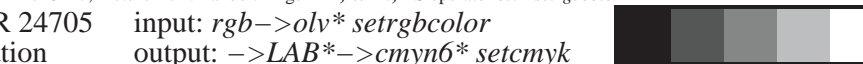
Fe481-5, Picture B6Z: Landolt-rings Z-C, Z-M; PS operator olv\* setrgbcolor



Fe480-7, Picture B7N: Landolt-rings N-Y, W-N; PS operator olv\* setrgbcolor



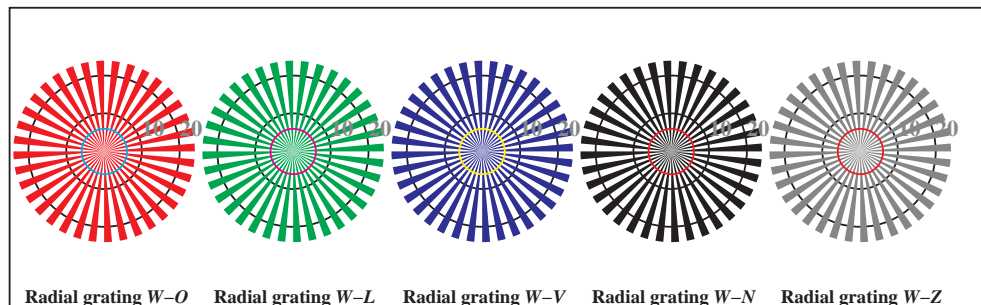
Fe481-7, Picture B7Z: Landolt-rings Z-Y, W-N; PS operator olv\* setrgbcolor



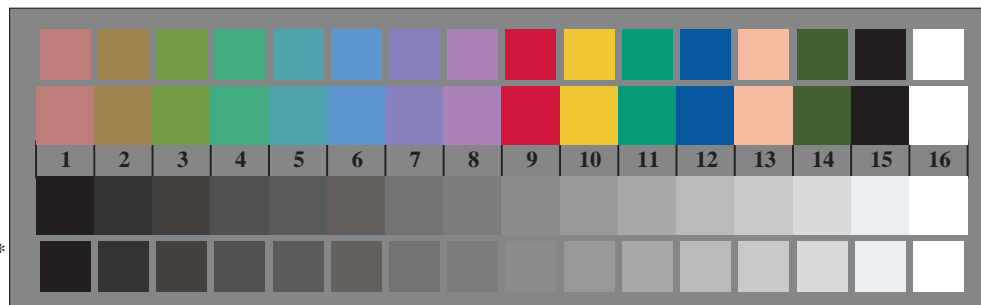
Fe48-2; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B4 to B7 similar ISO/IEC-Test chart 2, olv\* interpretation

input: rgb->olv\* setrgbcolor  
output: ->LAB\*->cmyn6\* setcmyk

See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48e00FP.PS/](http://www.ps.bam.de/Fe48/Fe48e00FP.PS/).PDF  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

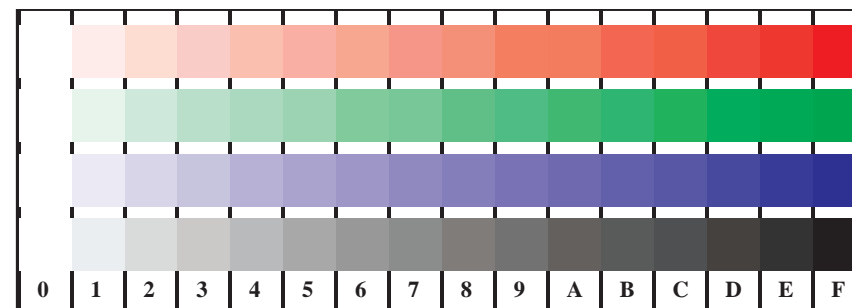


Fe481-5, Picture D2: Radial gratings W-O, W-L, W-V, W-N, W-Z; PS operator *olv\* setrgbcolor*

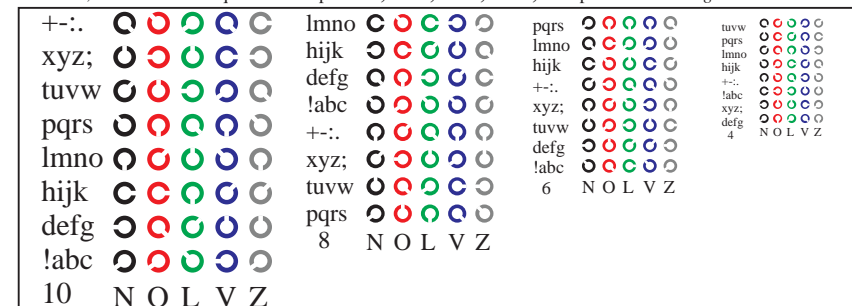


Fe480-7, Picture D3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator *olv\* setrgbcolor*

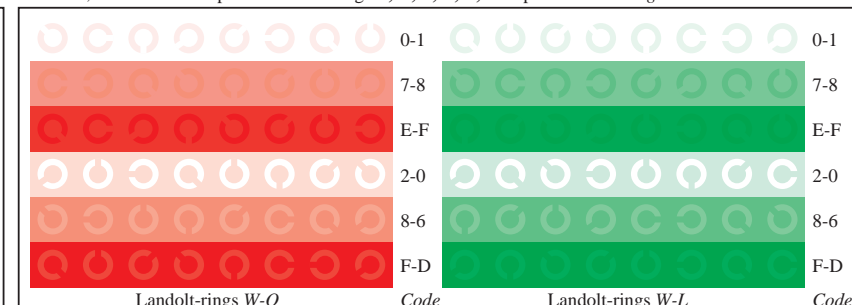
Fe48-3; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D1 to D7 similar ISO/IEC-Test chart 4, *olv\** interpretation



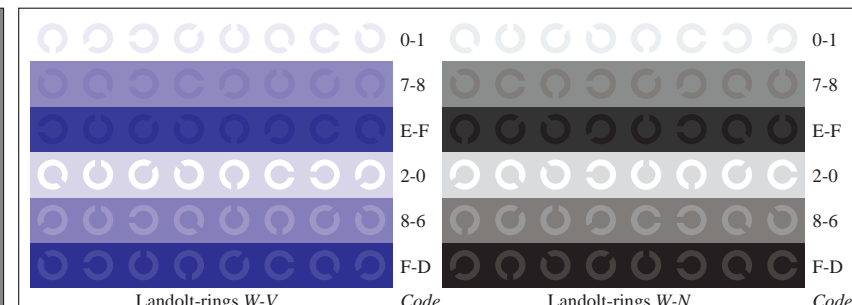
Fe481-1, Picture D4: 16 equidistant steps W-O, W-L, W-V, W-N; PS operator *olv\* setrgbcolor*



Fe481-3, Picture D5: Script and Landolt-rings N, O, L, V, Z; PS operator *olv\* setrgbcolor*



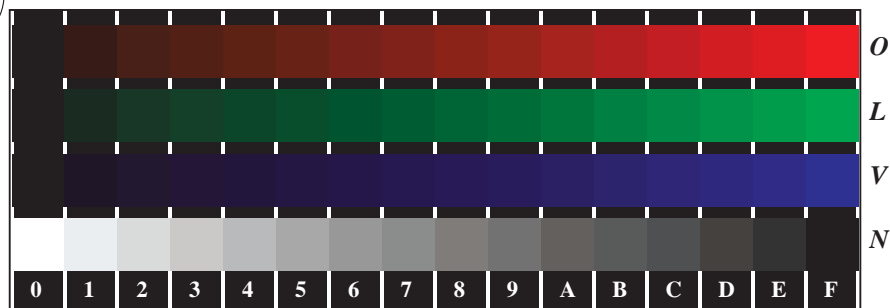
Fe481-5, Picture D6: Landolt-rings W-O, W-L; PS operator *olv\* setrgbcolor*



Fe481-7, Picture D7: Landolt-rings W-V, W-N; PS operator *olv\* setrgbcolor*

input: *rgb*->*olv\* setrgbcolor*  
output: ->*LAB*\*->*cmyn6\* setcmyk*

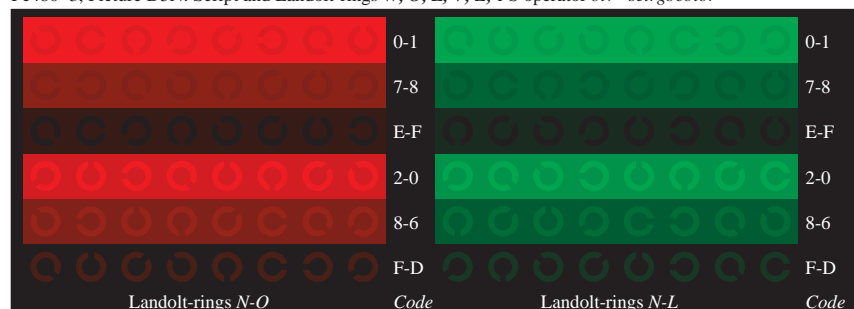
BAM registration: 20081001-Fe48/10L/L48e00FP.PS/.PDF  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta



Fe480-1, Picture D4N: 16 equidistant steps N-O, N-L, N-V, W-N; PS operator olv\* setrgbcolor



Fe480-3, Picture D5N: Script and Landolt-rings W, O, L, V, Z; PS operator olv\* setrgbcolor

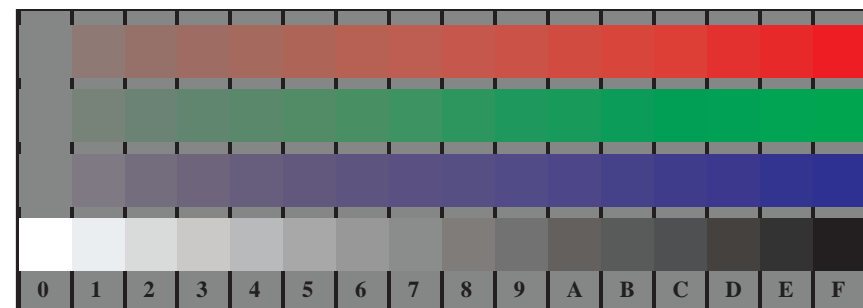


Fe480-5, Picture D6N: Landolt-rings N-O, N-L; PS operator olv\* setrgbcolor



Fe480-7, Picture D7N: Landolt-rings N-V, W-N; PS operator olv\* setrgbcolor

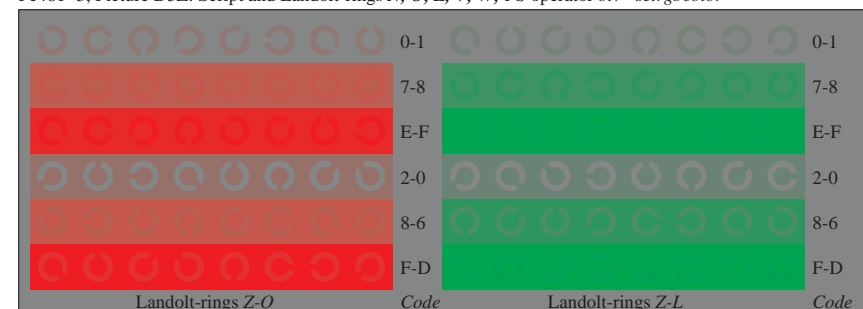
Fe48-4; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D4 to D7 similar ISO/IEC-Test chart 4, olv\* interpretation



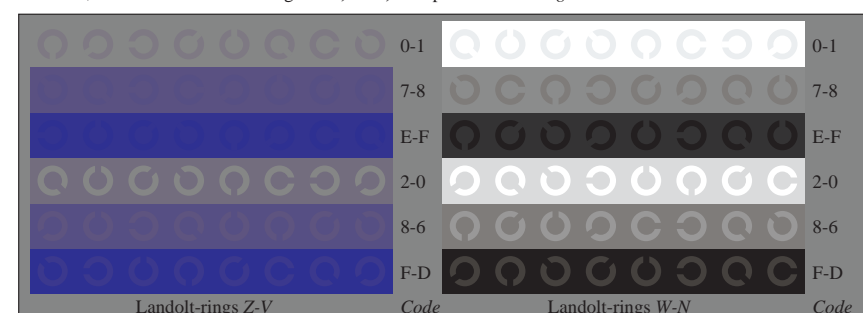
Fe481-1, Picture D4Z: 16 equidistant steps Z-O, Z-L, Z-V, W-N; PS operator olv\* setrgbcolor



Fe481-3, Picture D5Z: Script and Landolt-rings N, O, L, V, W; PS operator olv\* setrgbcolor

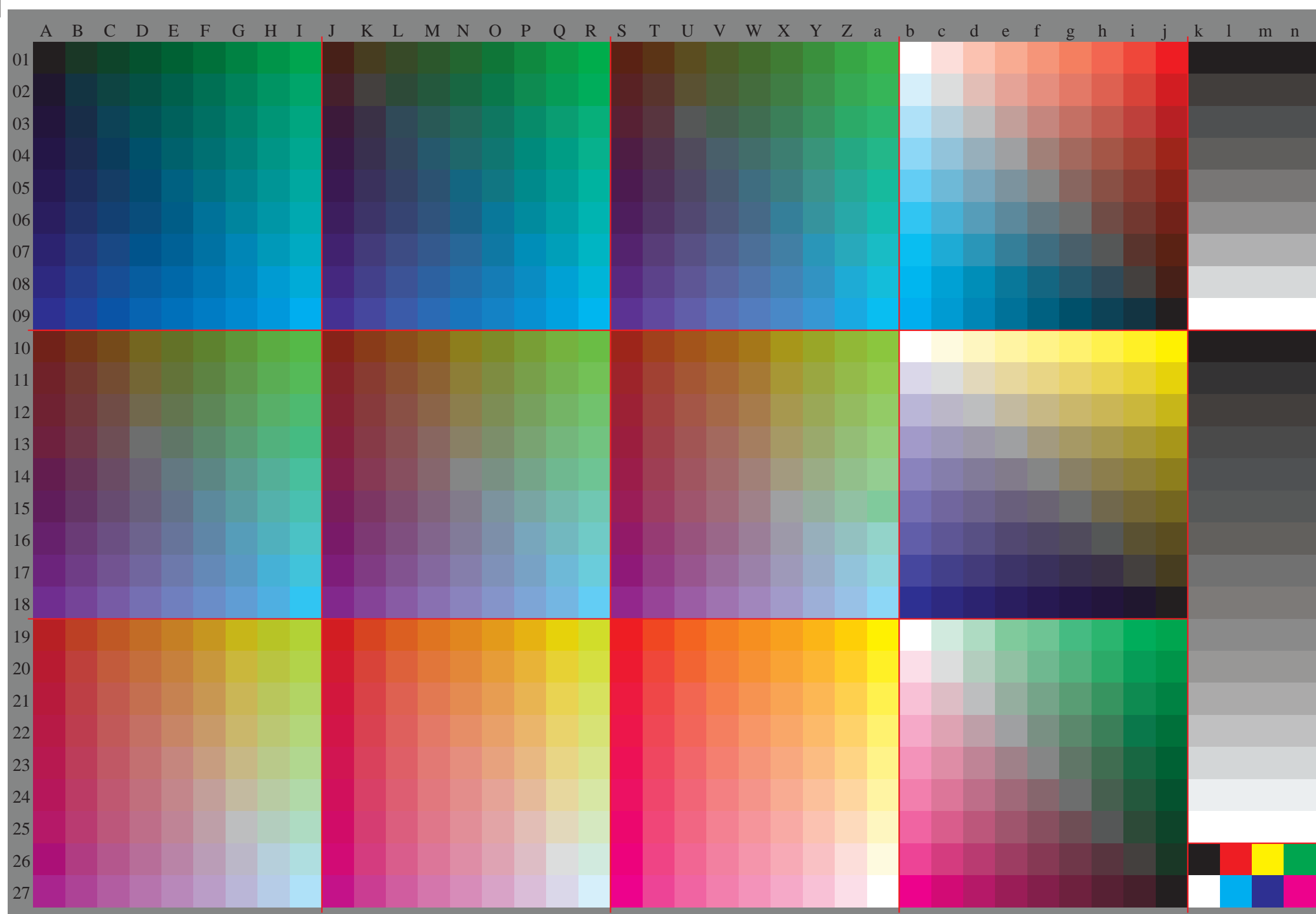


Fe481-5, Picture D6Z: Landolt-rings Z-O, Z-L; PS operator olv\* setrgbcolor



Fe481-7, Picture D7Z: Landolt-rings Z-V, W-N; PS operator olv\* setrgbcolor

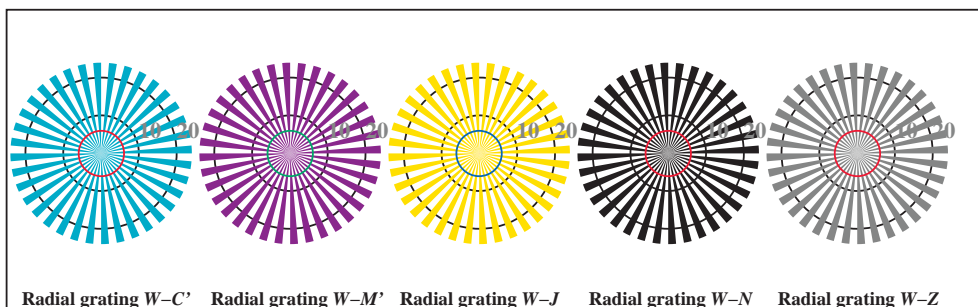
input: rgb->olv\* setrgbcolor  
output: ->LAB\*->cmyn6\* setcmyk



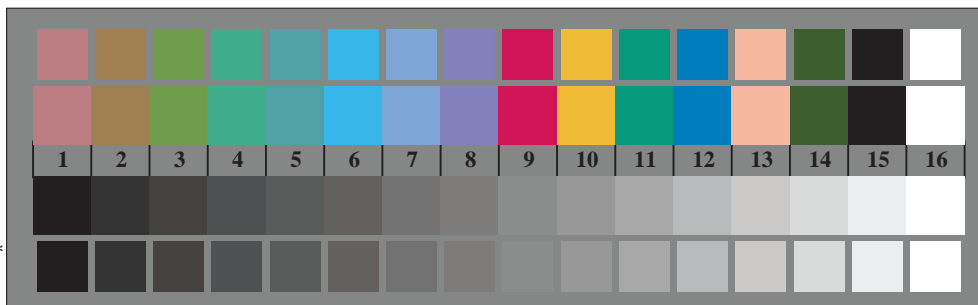


See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48e00FP.PS/](http://www.ps.bam.de/Fe48/Fe48e00FP.PS/).PDF  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

Fe48-6, rgb\*

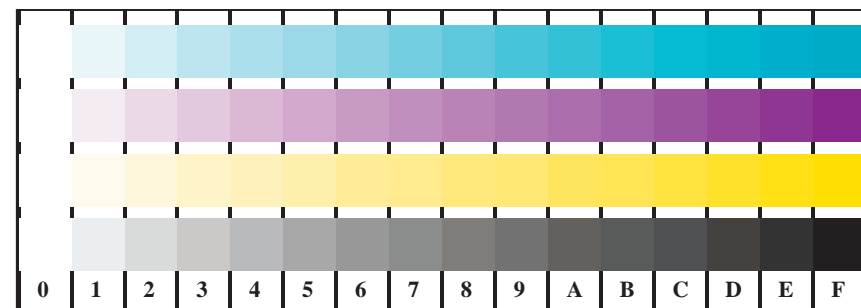


Fe481-5, Picture B2: Radial gratings W-C', W-M', W-J, W-N, W-Z; PS operator *rgb\* setrgbcolor*

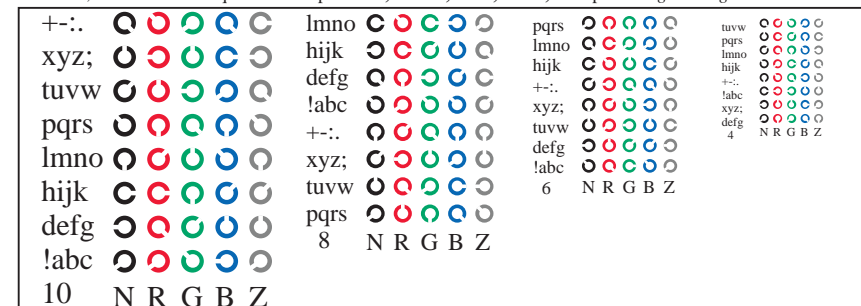


Fe480-7, Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator *oly\* setrgbcolor*

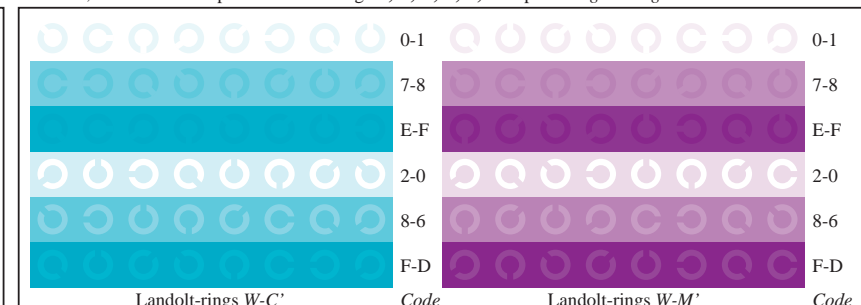
Fe48-6; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B1 to B7 similar ISO/IEC-Test chart 2, *rgb\** interpretation



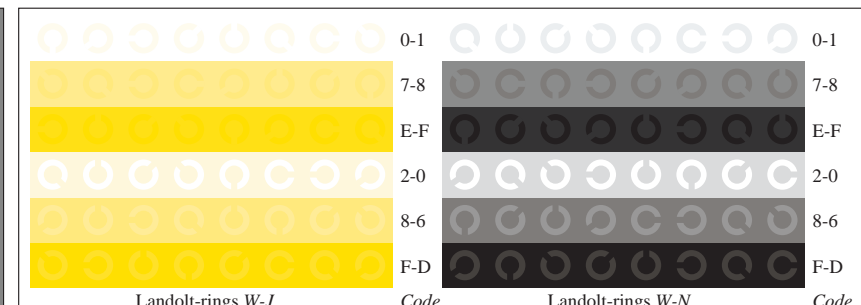
Fe481-1, Picture B4: 16 equidistant steps W-C', W-M', W-J, W-N; PS operator *rgb\* setrgbcolor*



Fe481-3, Picture D5: Script and Landolt-rings N, R, G, B, Z; PS operator *rgb\* setrgbcolor*



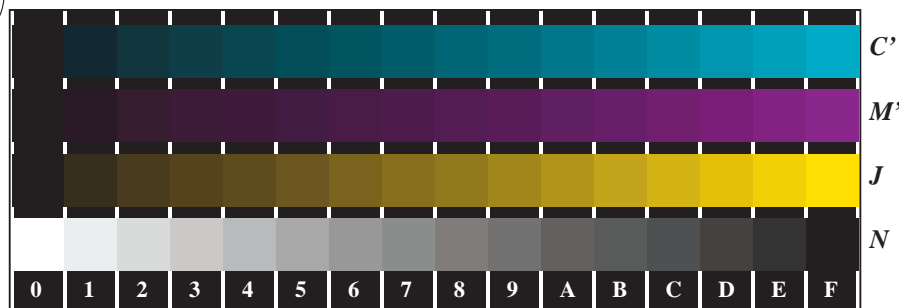
Fe481-5, Picture B6: Landolt-rings W-C', W-M'; PS operator *rgb\* setrgbcolor*



Fe481-7, Picture B7: Landolt-rings W-J, W-N; PS operator *rgb\* setrgbcolor*

input: *rgb*->*rgb\* setrgbcolor*  
output: ->*LAB*\*->*cmyn6\* setcmyk*

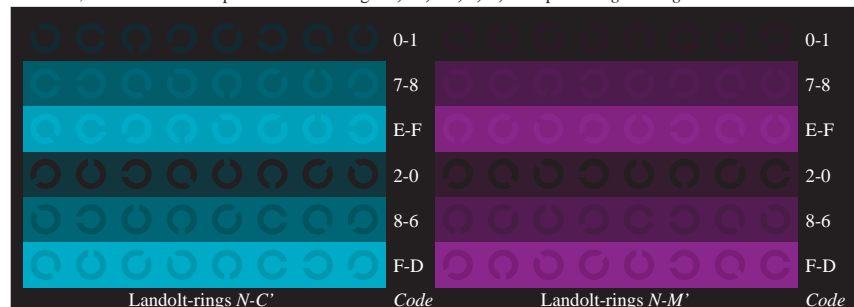
BAM registration: 20081001-Fe48/10L/L48e00FP.PS/.PDF  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta



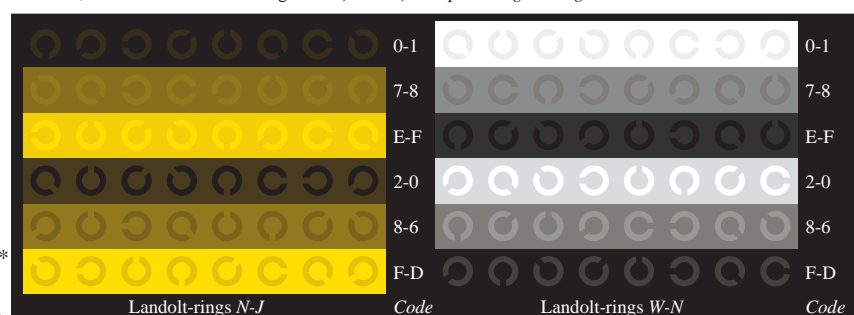
Fe480-1, Picture B4N: 16 equidistant steps  $N-C'$ ,  $N-M'$ ,  $N-J$ ,  $W-N$ ; PS operator  $rgb^* setrgbcolor$



Fe480-3, Picture B5N: Script and Landolt-rings  $W$ ,  $C'$ ,  $M'$ ,  $J$ ,  $Z$ ; PS operator  $rgb^* setrgbcolor$

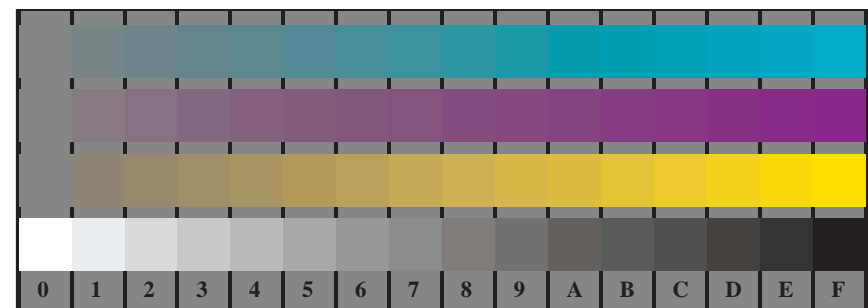


Fe480-5, Picture B6N: Landolt-rings  $N-C'$ ,  $N-M'$ ; PS operator  $rgb^* setrgbcolor$



Fe480-7, Picture B7N: Landolt-rings  $N-J$ ,  $W-N$ ; PS operator  $rgb^* setrgbcolor$

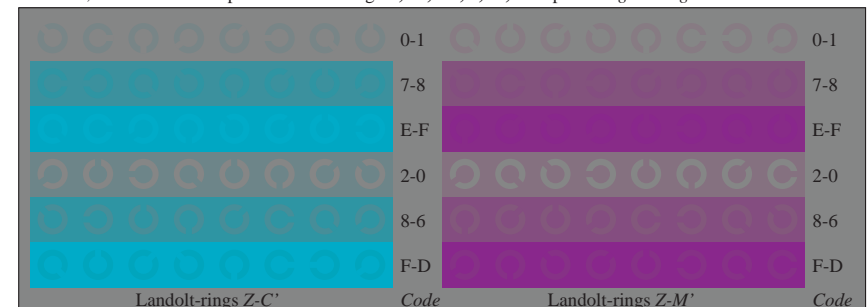
Fe48-7; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B4 to B7 similar ISO/IEC-Test chart 2,  $rgb^*$  interpretation



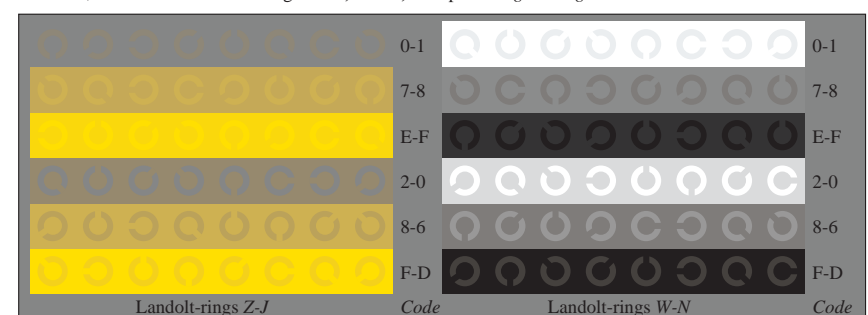
Fe481-1, Picture B4Z: 16 equidistant steps  $Z-C'$ ,  $Z-M'$ ,  $Z-J$ ,  $W-N$ ; PS operator  $rgb^* setrgbcolor$



Fe481-3, Picture B5Z: Script and Landolt-rings  $N$ ,  $C'$ ,  $M'$ ,  $J$ ,  $W$ ; PS operator  $rgb^* setrgbcolor$



Fe481-5, Picture B6Z: Landolt-rings  $Z-C'$ ,  $Z-M'$ ; PS operator  $rgb^* setrgbcolor$

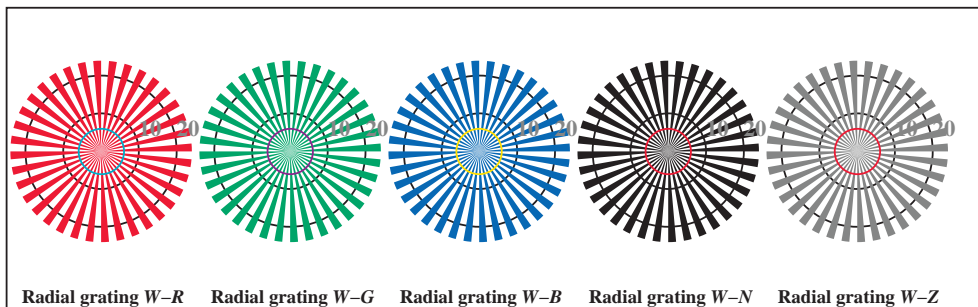


Fe481-7, Picture B7Z: Landolt-rings  $Z-J$ ,  $W-N$ ; PS operator  $rgb^* setrgbcolor$

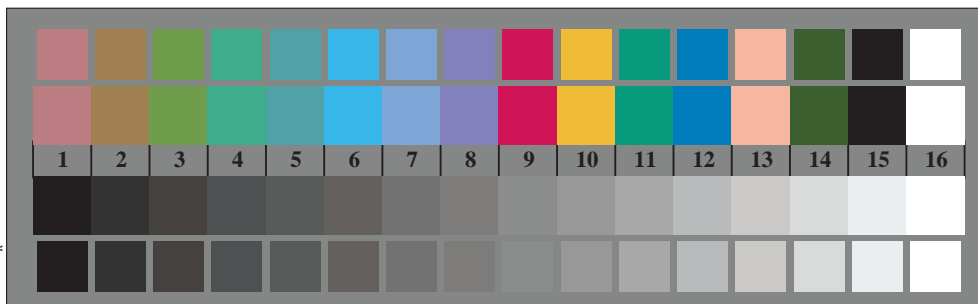
input:  $rgb \rightarrow rgb^* setrgbcolor$   
output:  $\rightarrow LAB^* \rightarrow cmyn6^* setcmyk$

See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48e00FP.PS/](http://www.ps.bam.de/Fe48/Fe48e00FP.PS/).PDF  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

Fe48-8, rgb\*

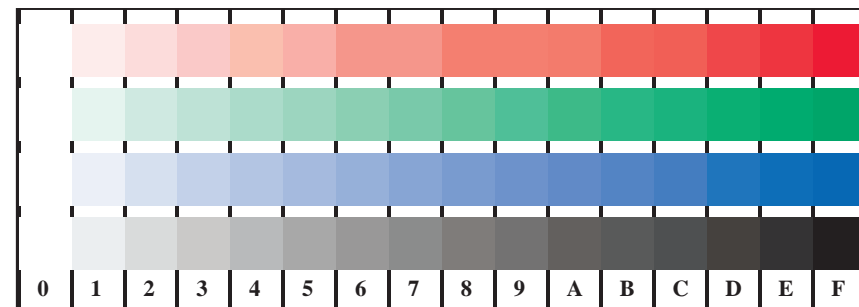


Fe481-5, Picture D2: Radial gratings W-R, W-G, W-B, W-N, W-Z; PS operator *rgb\* setrgbcolor*

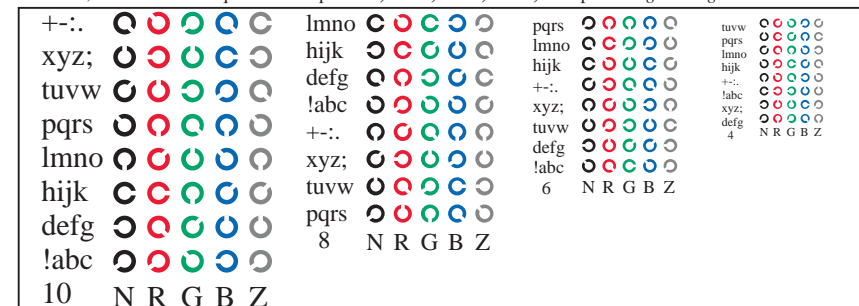


Fe480-7, Picture D3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator *ohv\* setrgbcolor*

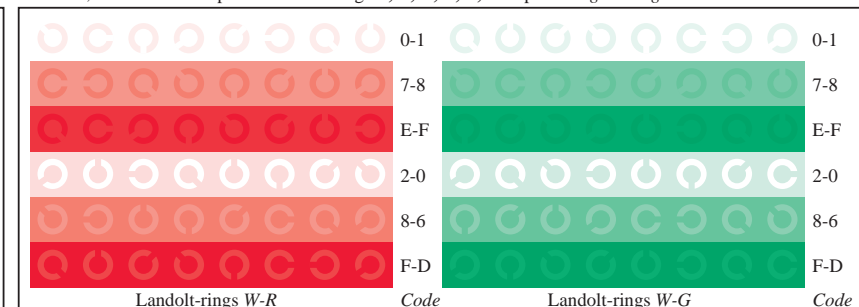
Fe48-8; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D1 to D7 similar ISO/IEC-Test chart 4, *rgb\** interpretation



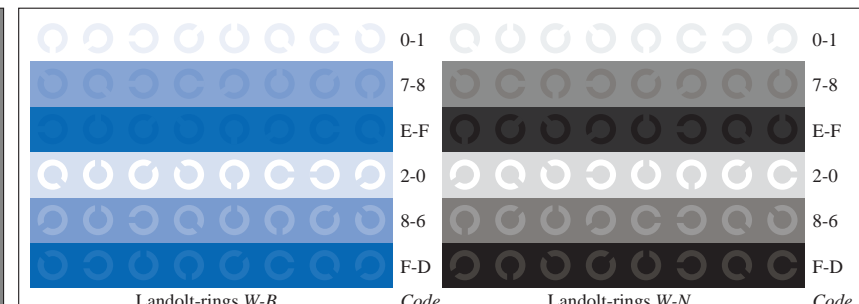
Fe481-1, Picture D4: 16 equidistant steps W-R, W-G, W-B, W-N; PS operator *rgb\* setrgbcolor*



Fe481-3, Picture D5: Script and Landolt-rings N, R, G, B, Z; PS operator *rgb\* setrgbcolor*

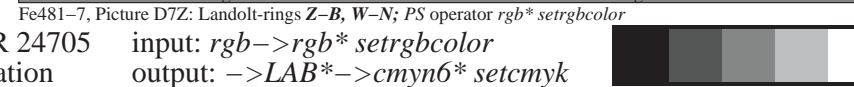
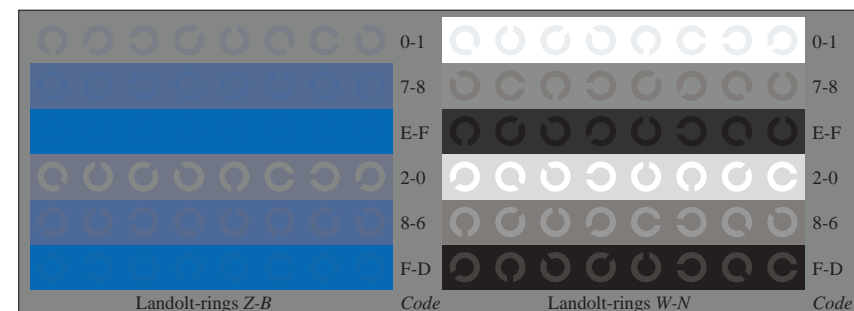
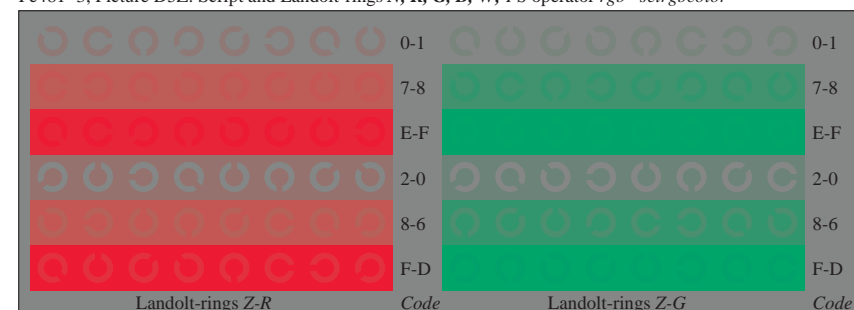
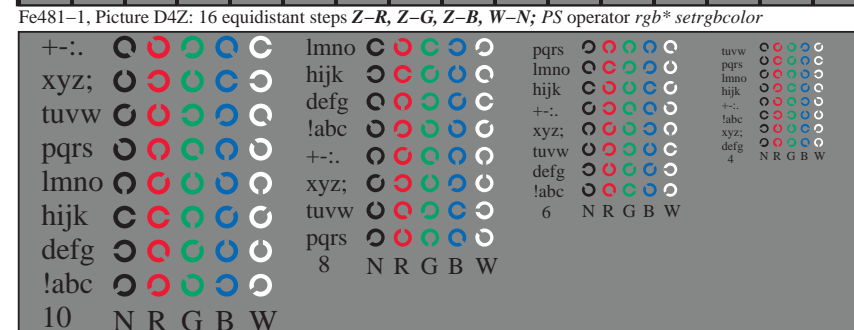
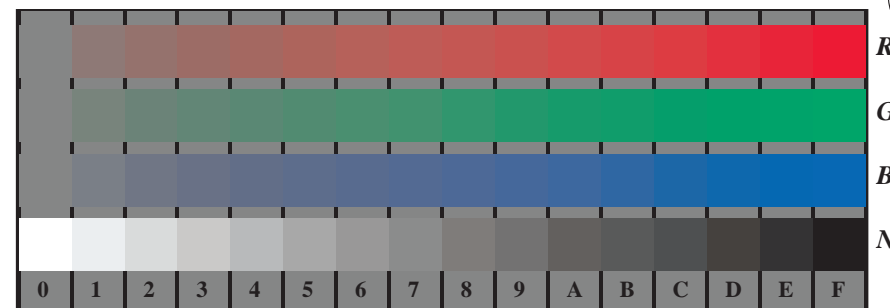
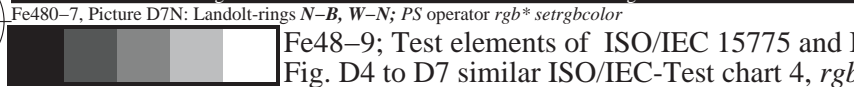
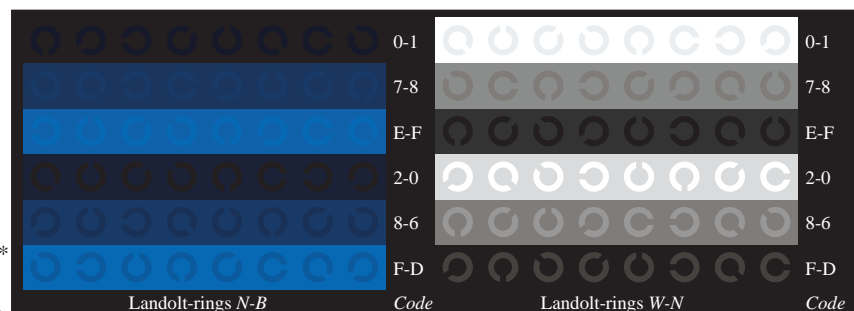
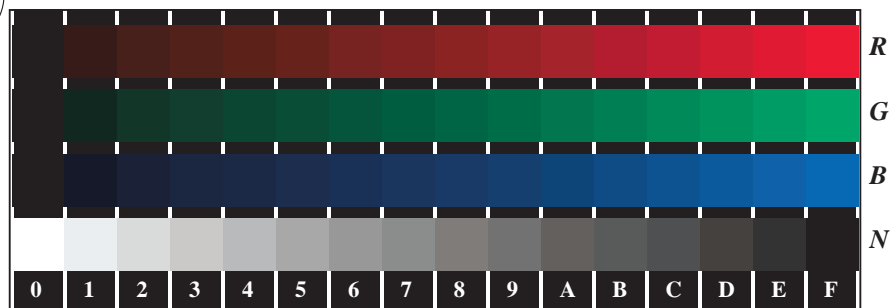


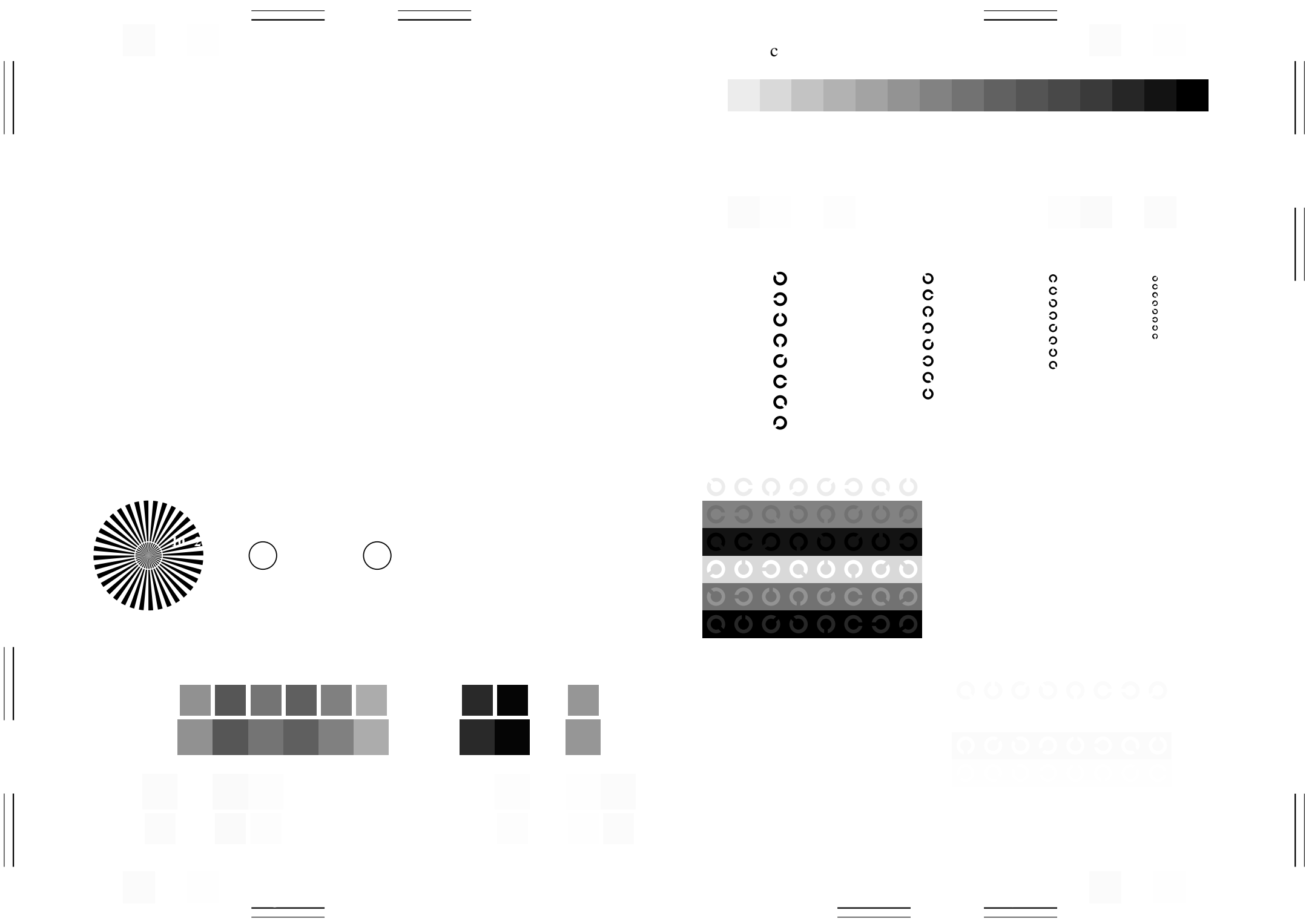
Fe481-5, Picture D6: Landolt-rings W-R, W-G; PS operator *rgb\* setrgbcolor*



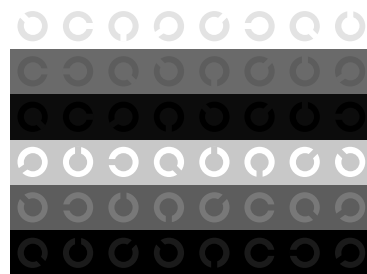
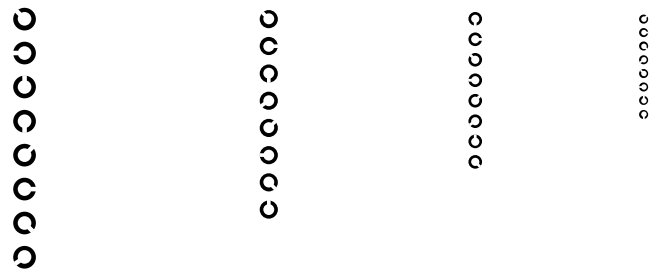
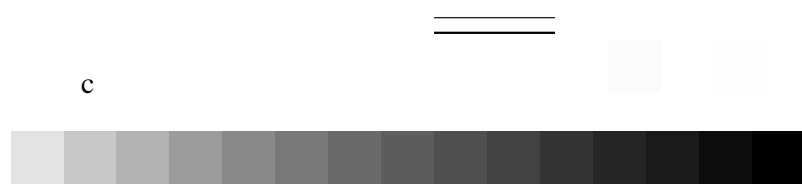
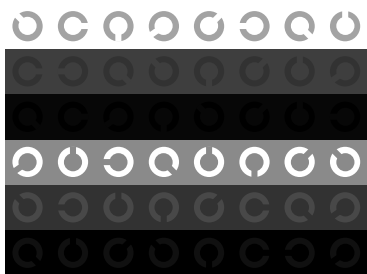
Fe481-7, Picture D7: Landolt-rings W-B, W-N; PS operator *rgb\* setrgbcolor*

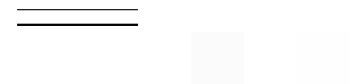
input: *rgb*->*rgb\* setrgbcolor*  
output: ->*LAB*\*->*cmyn6\* setcmyk*



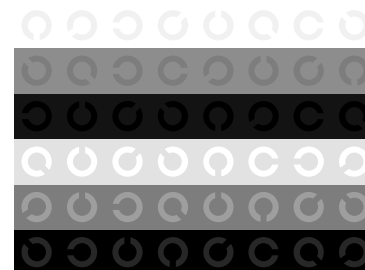
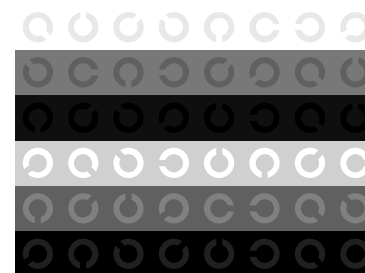
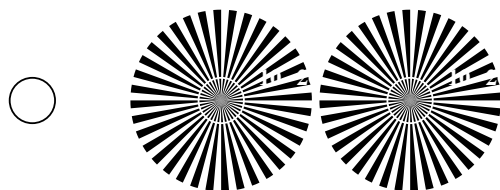
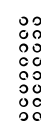
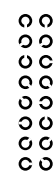
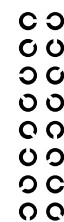


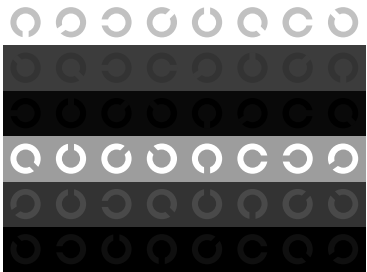
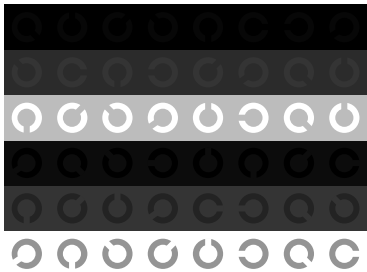
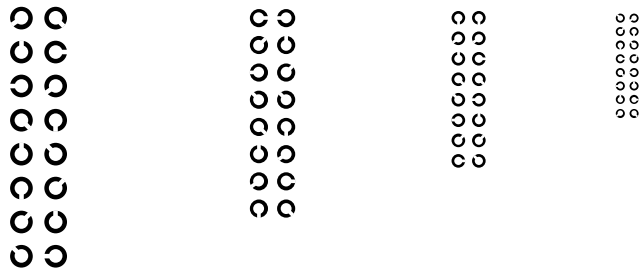




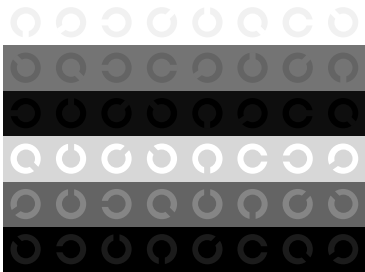
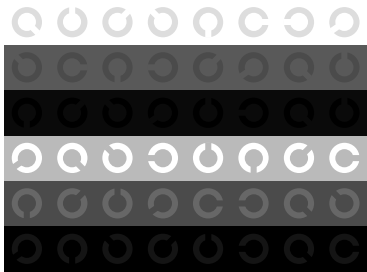
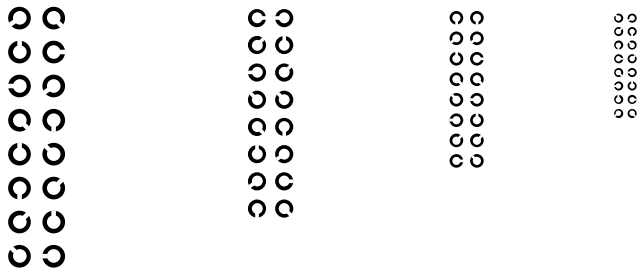


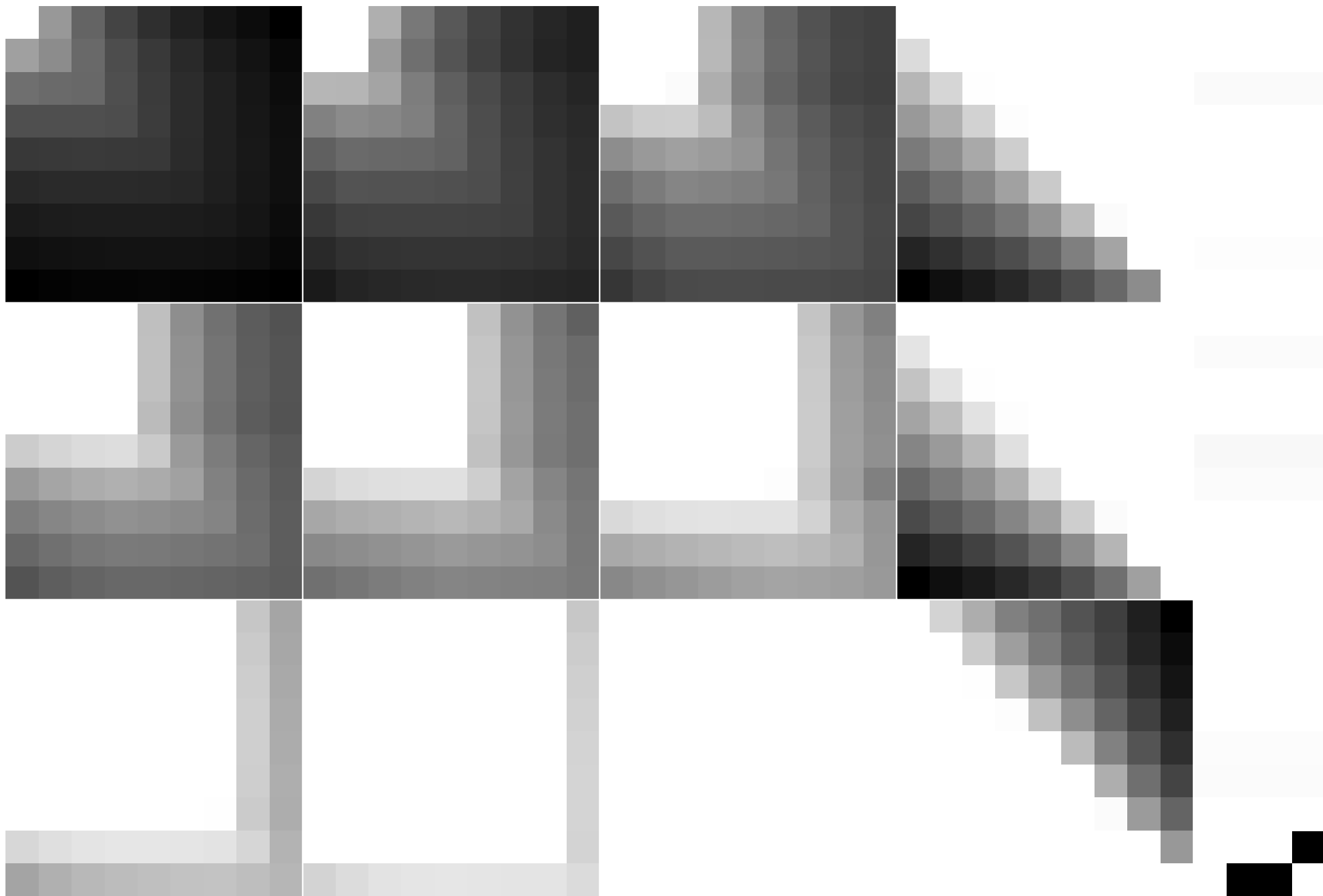
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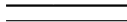
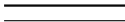
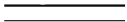
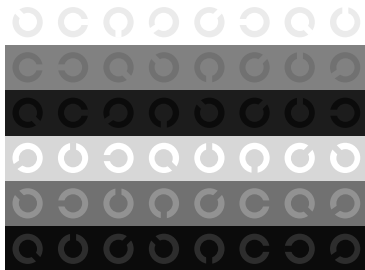
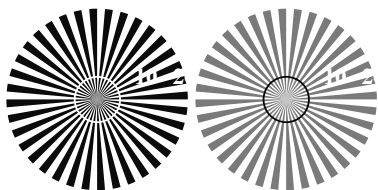
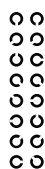
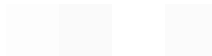
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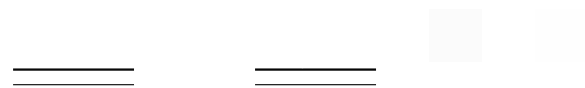
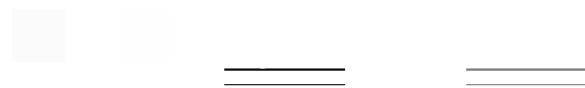
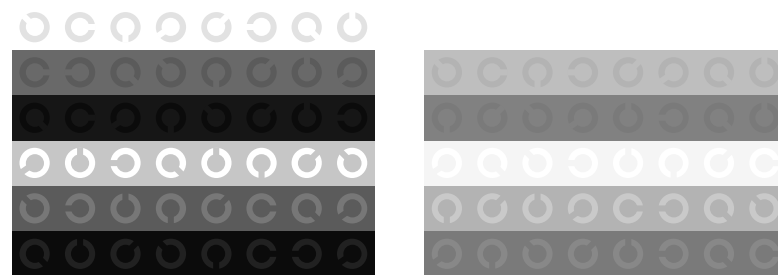
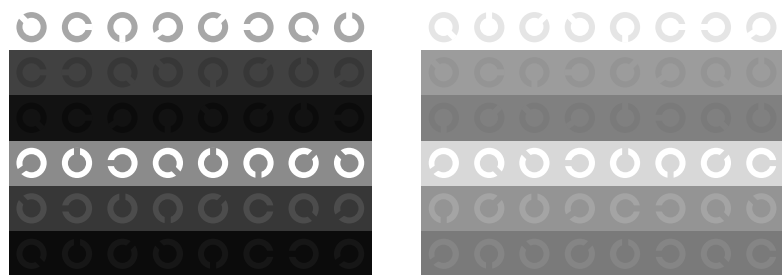
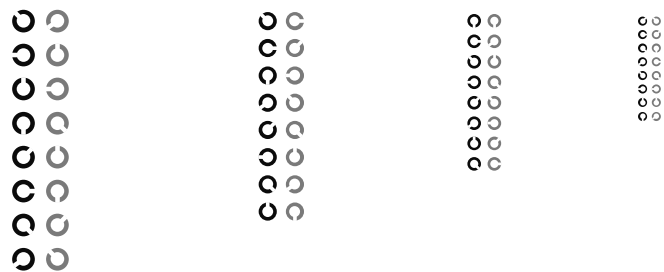
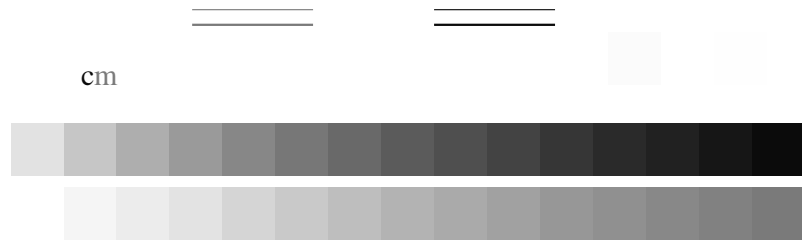
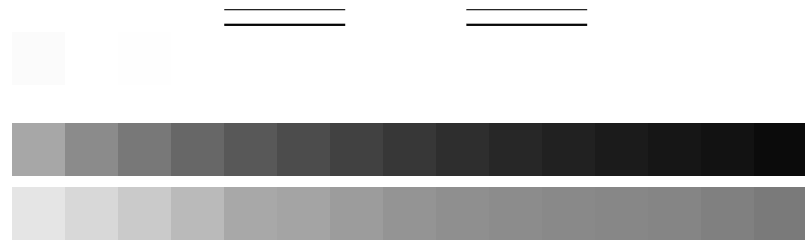




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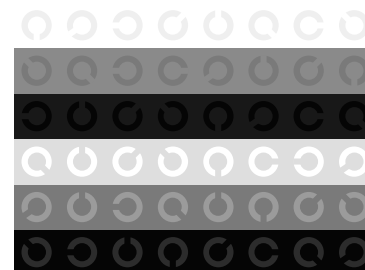
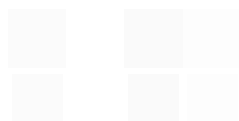
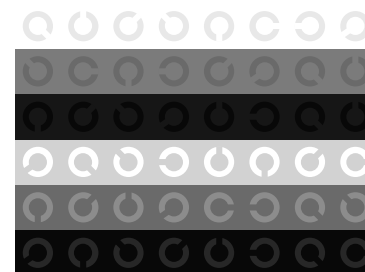
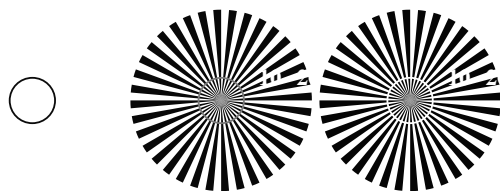
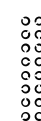
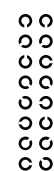
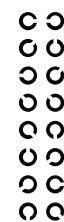
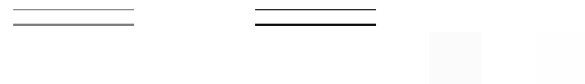


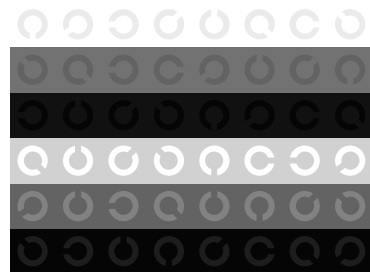
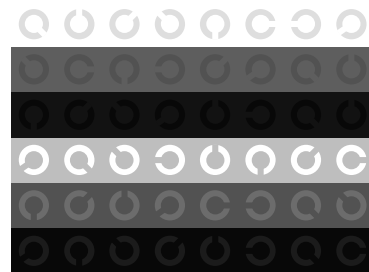
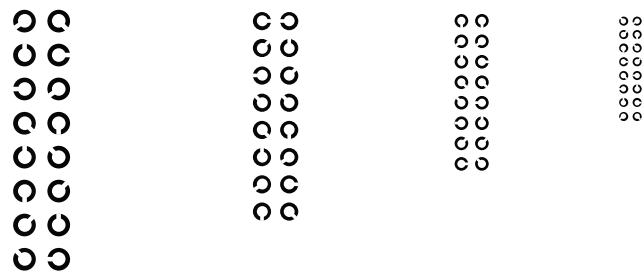
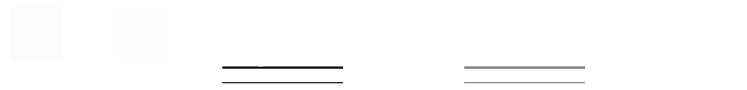
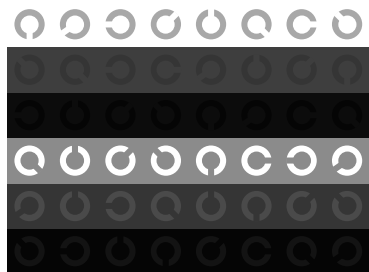
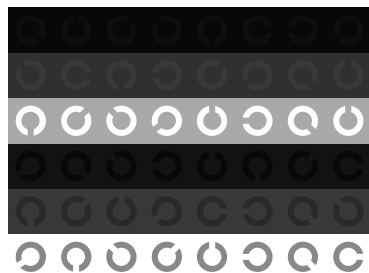
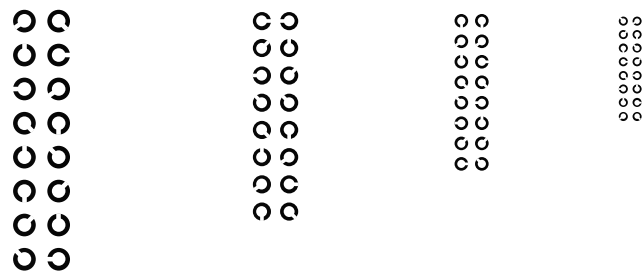




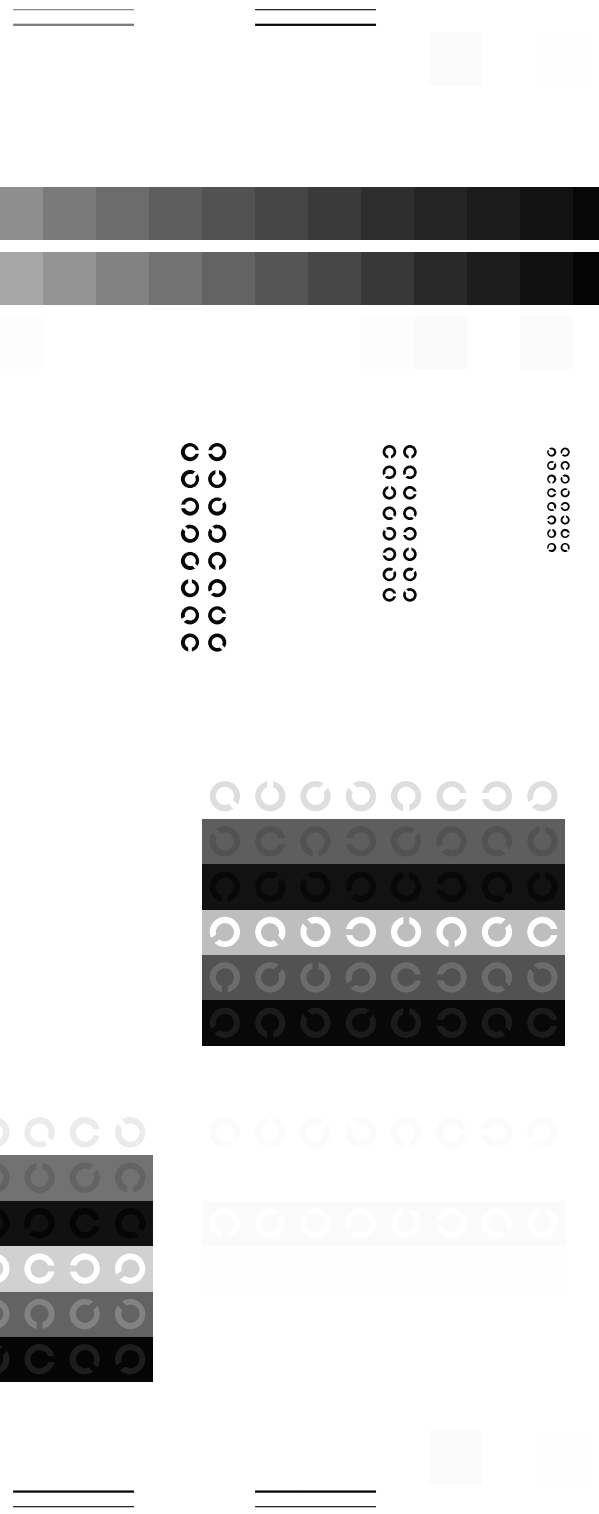


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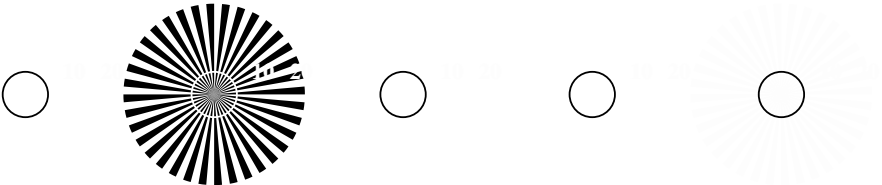
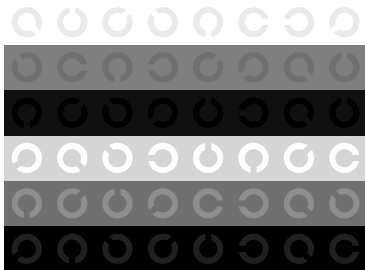
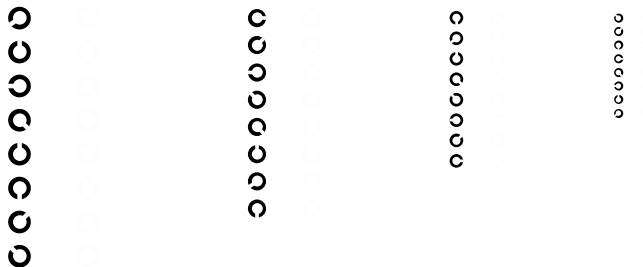
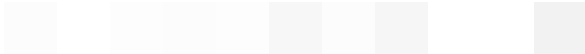
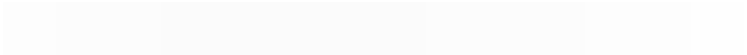


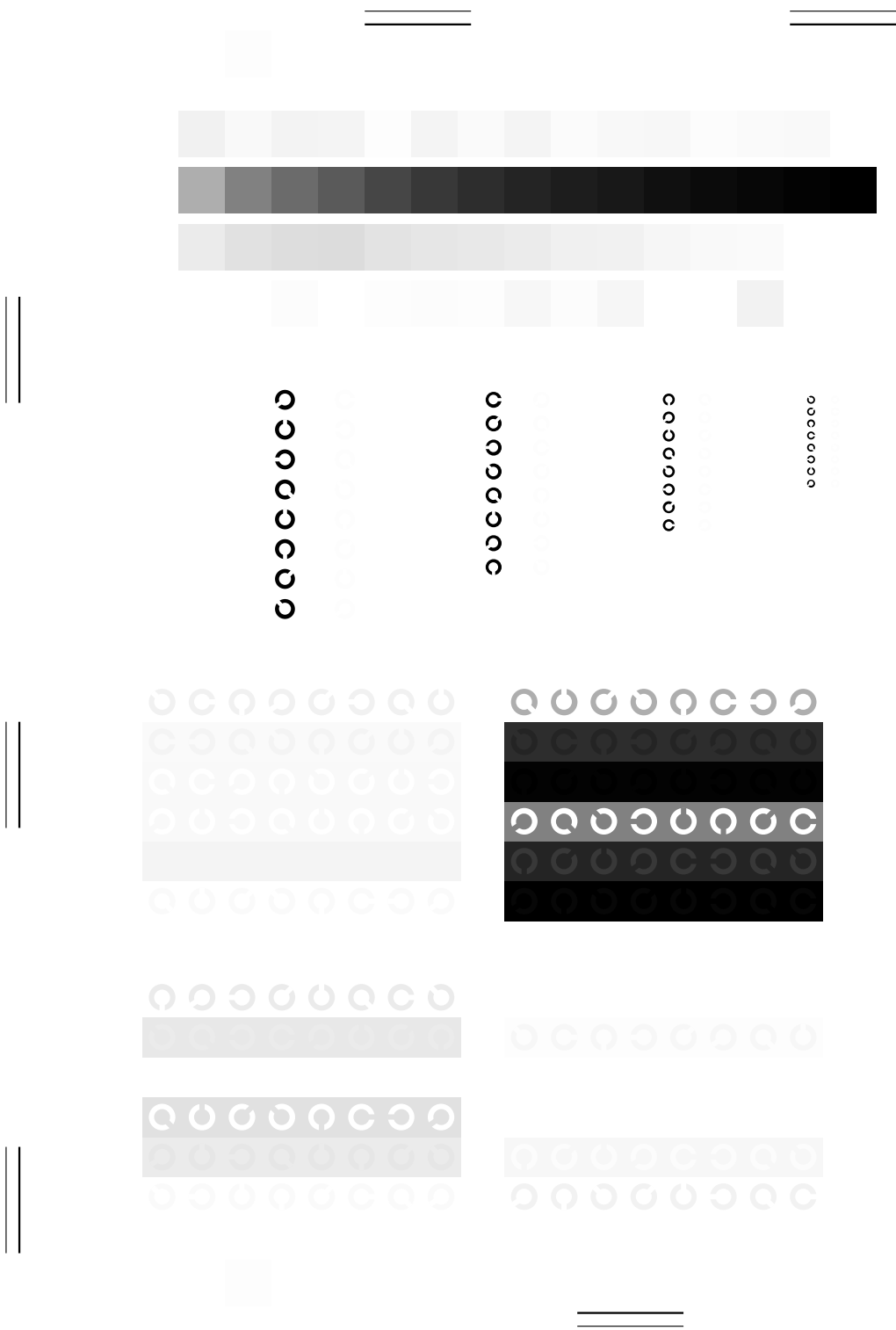
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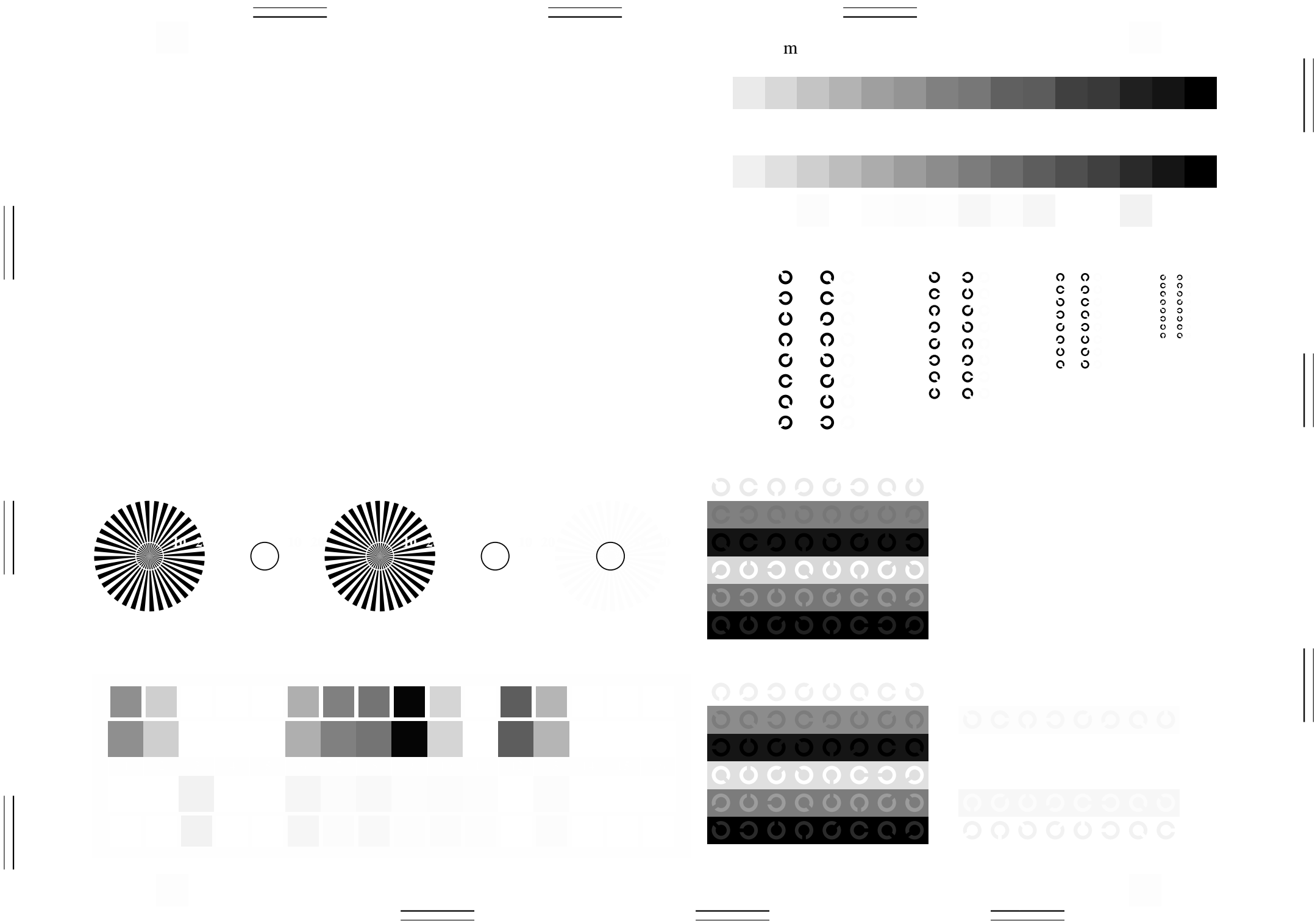


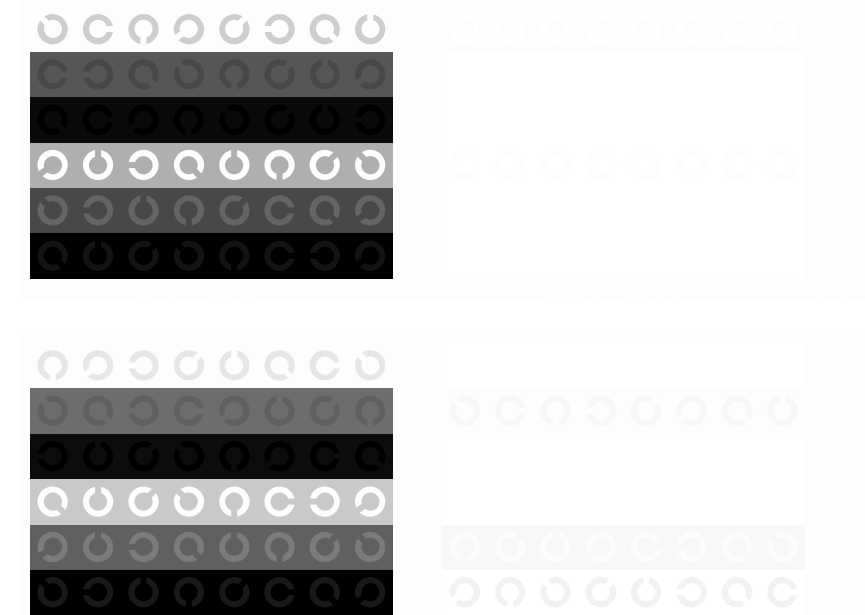
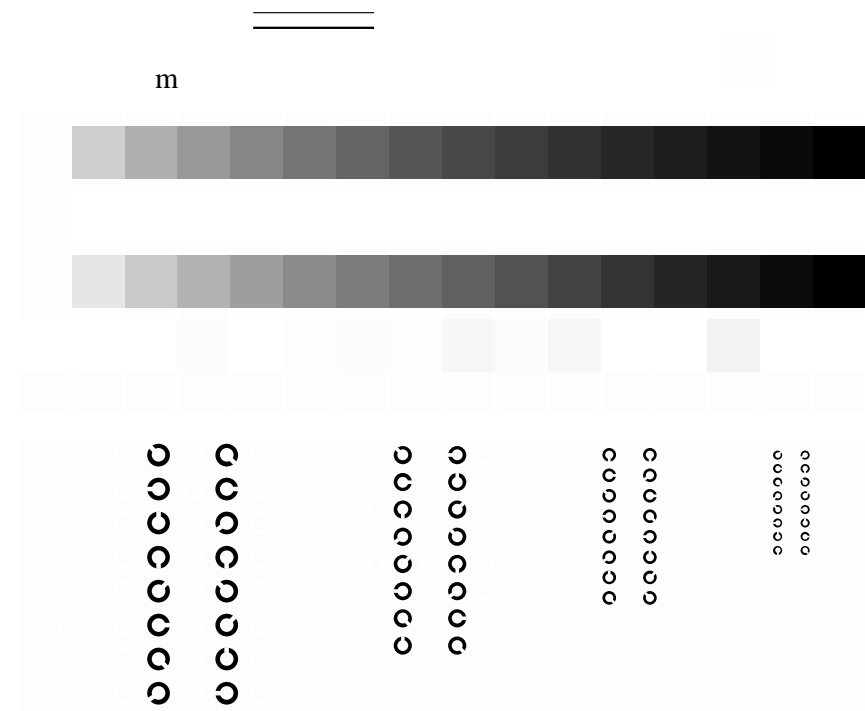
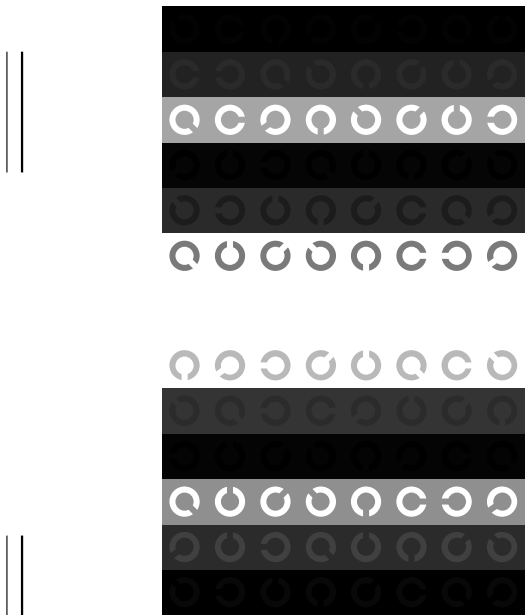
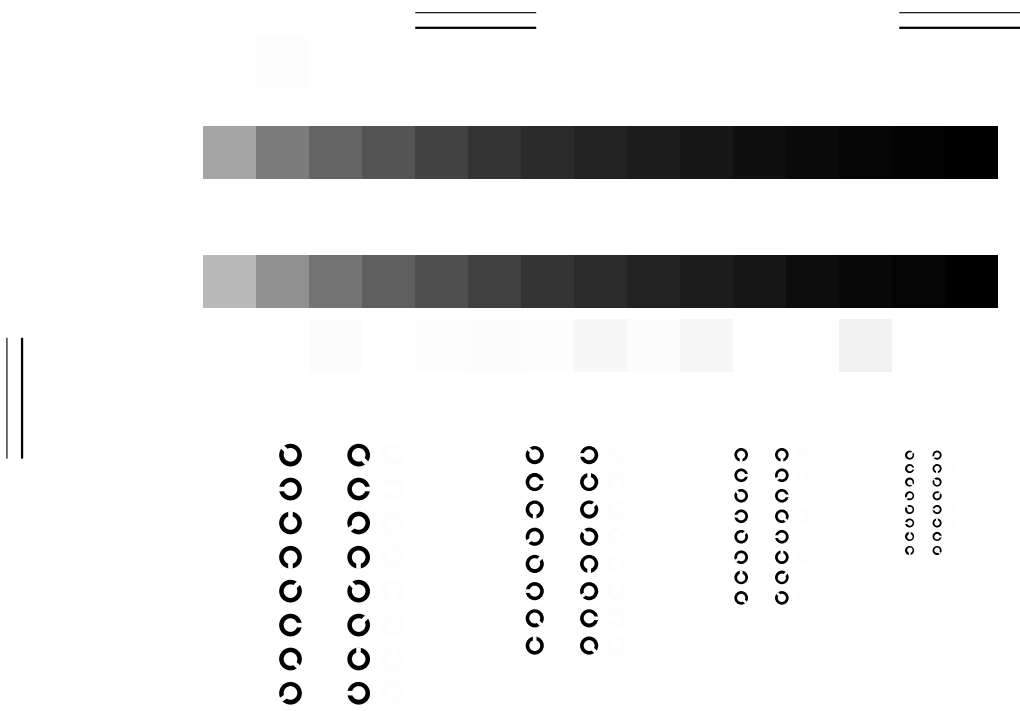


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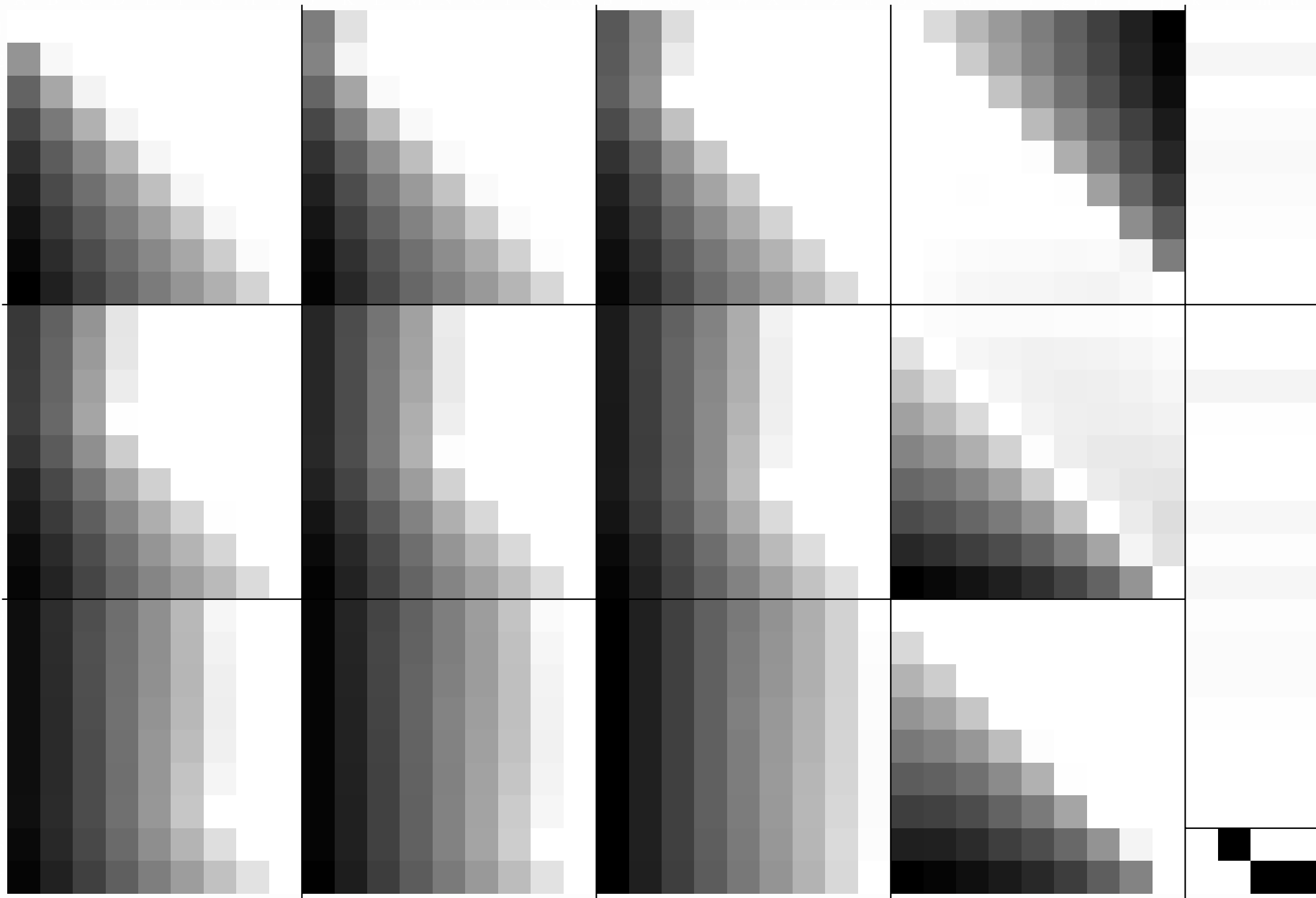






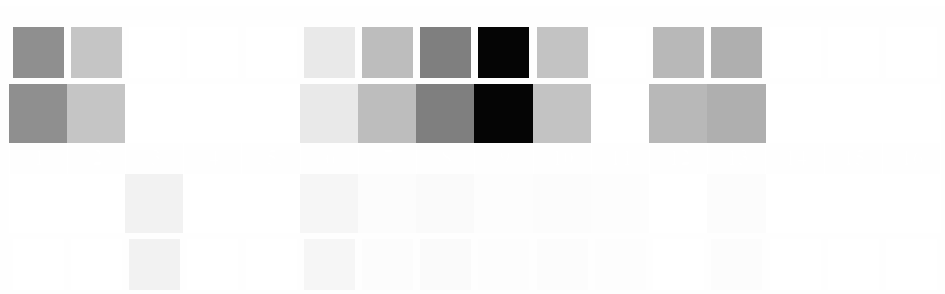
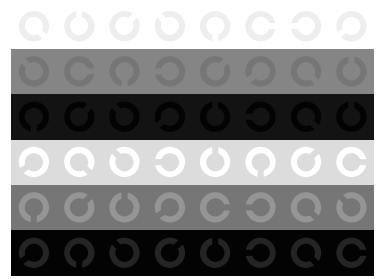
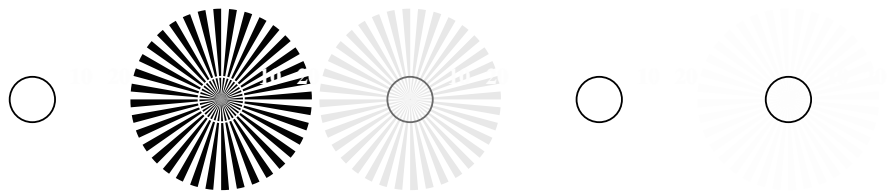
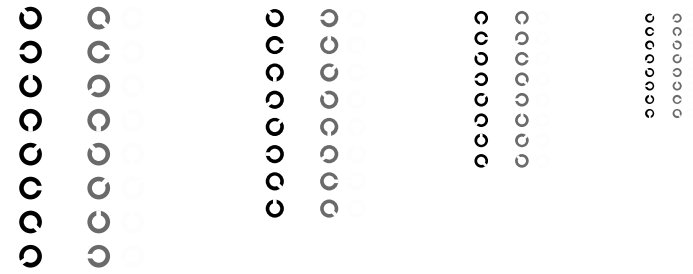
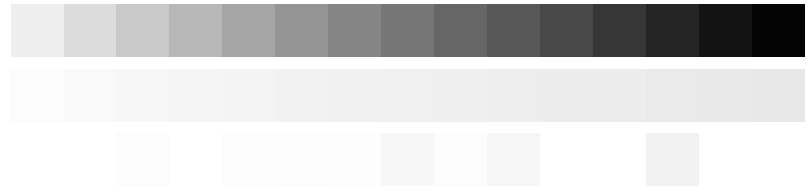


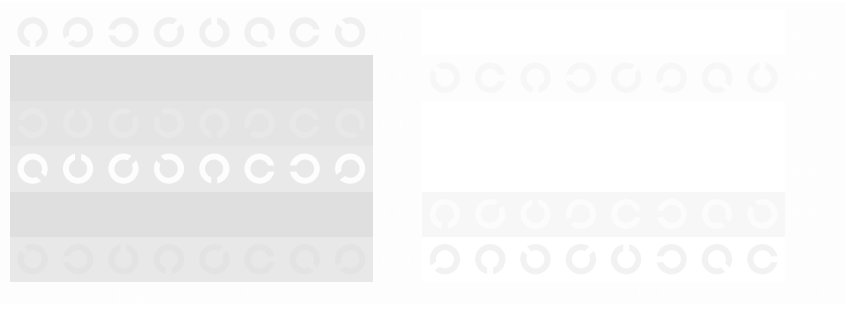
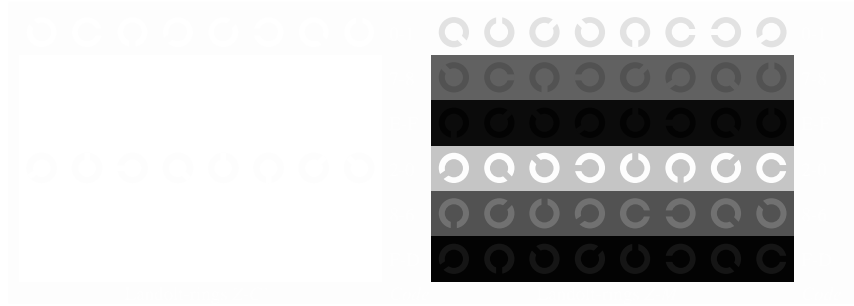
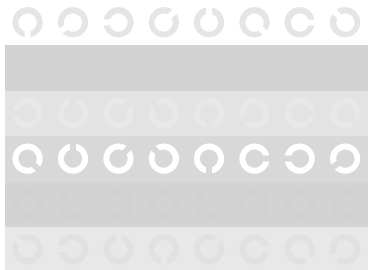
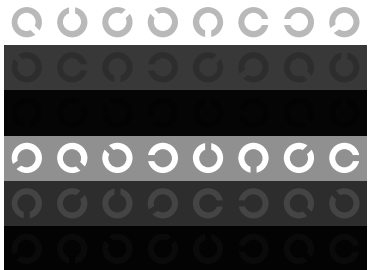
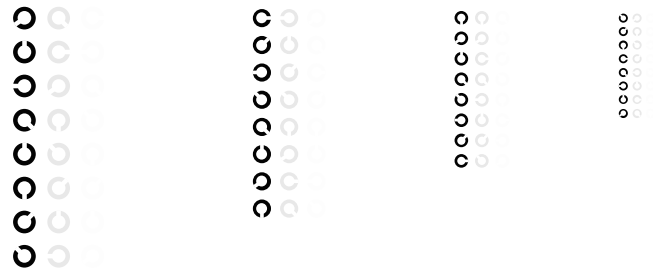


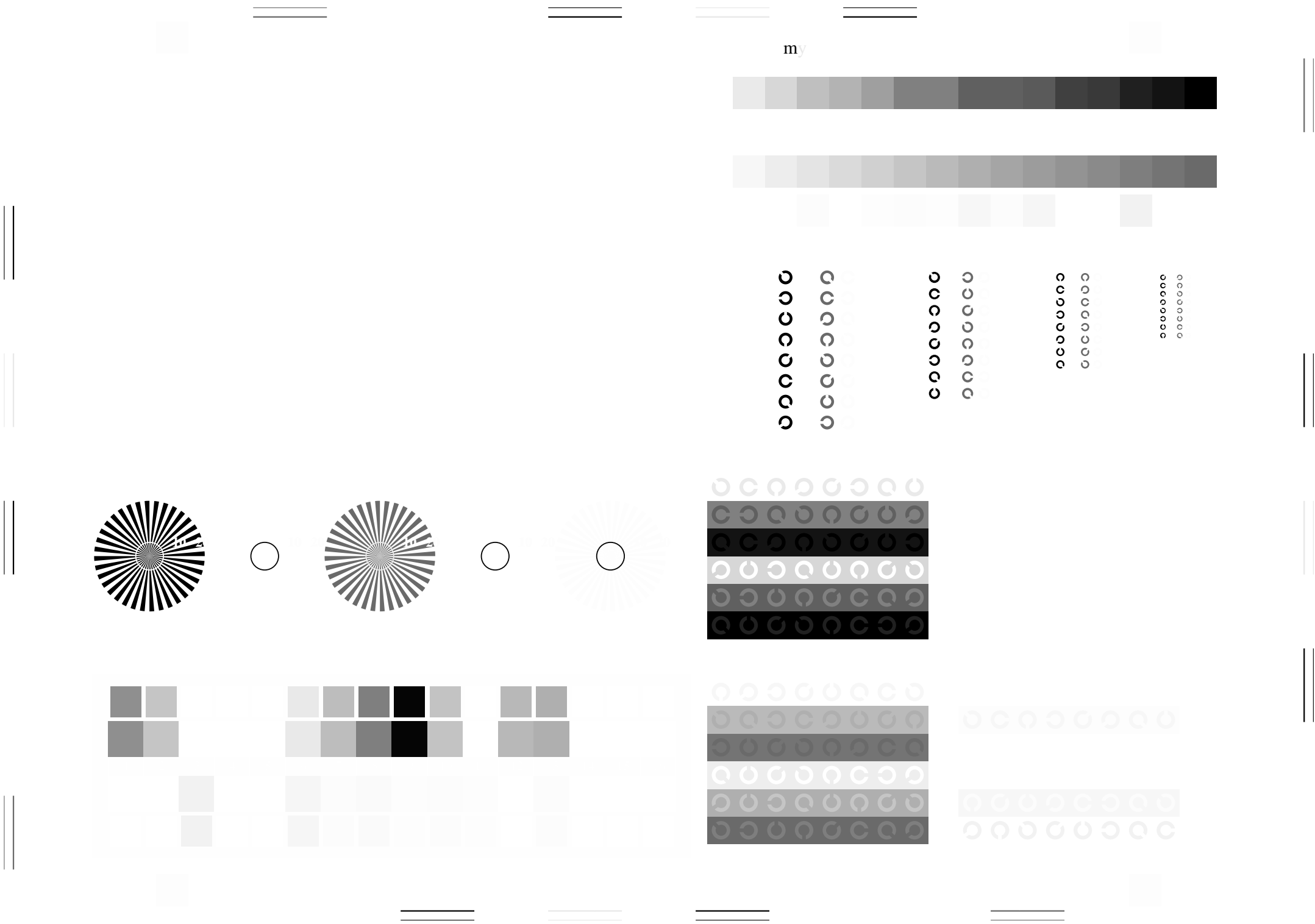


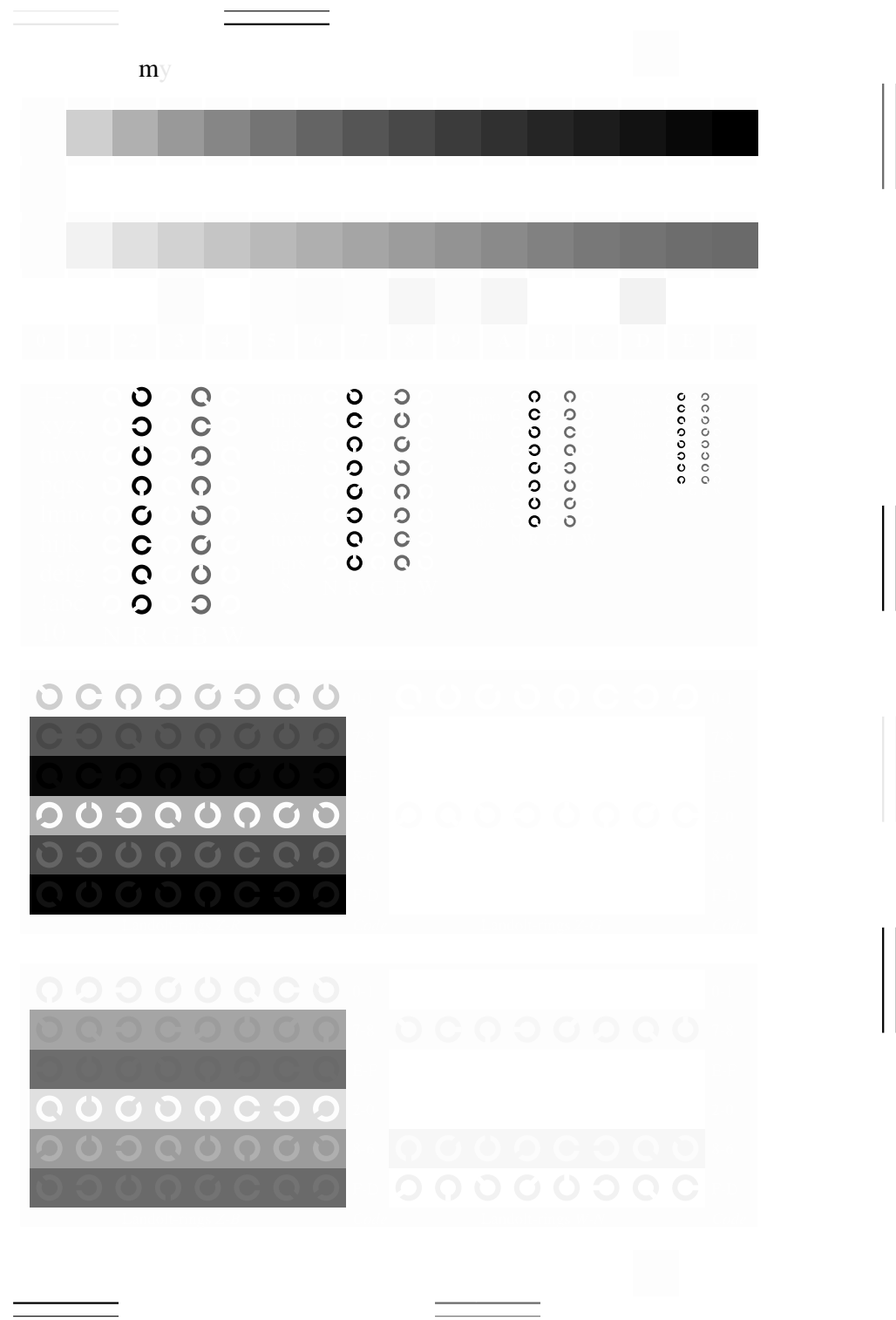
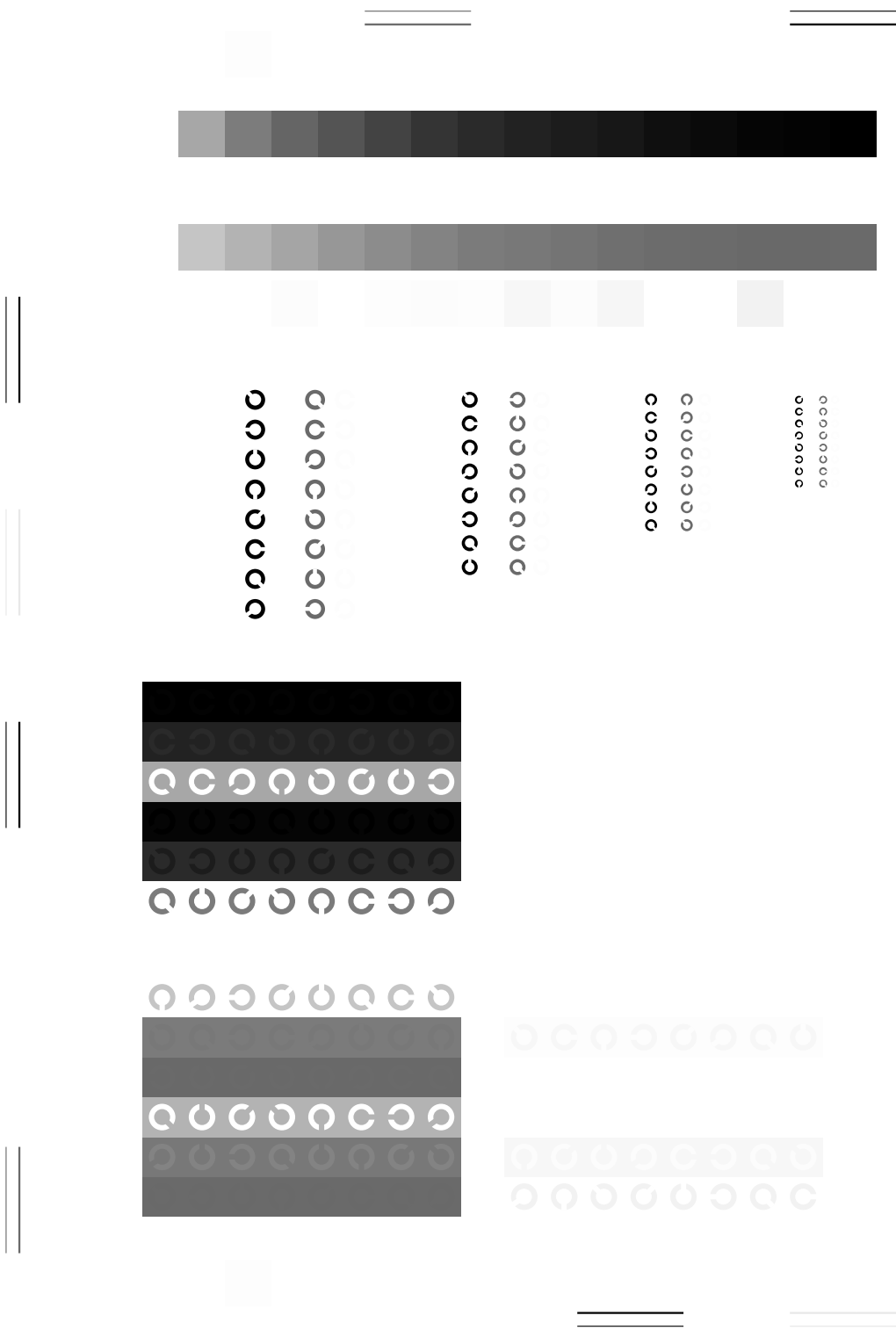


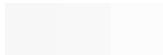
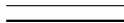
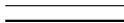
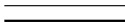
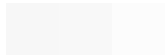
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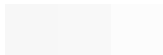
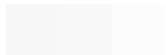
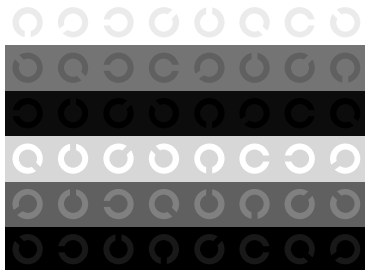
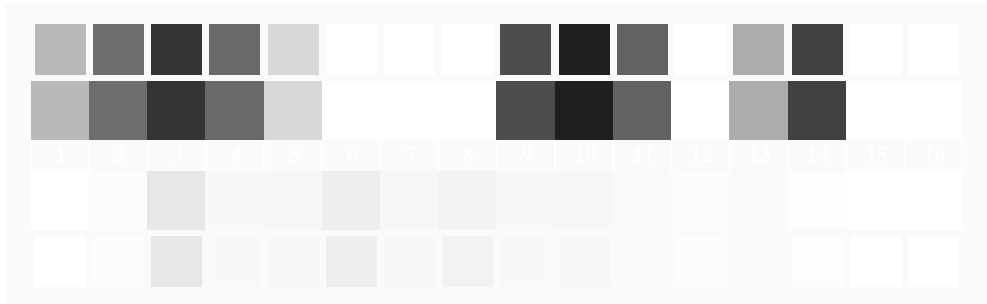
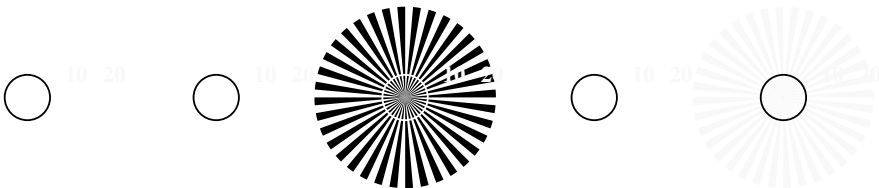
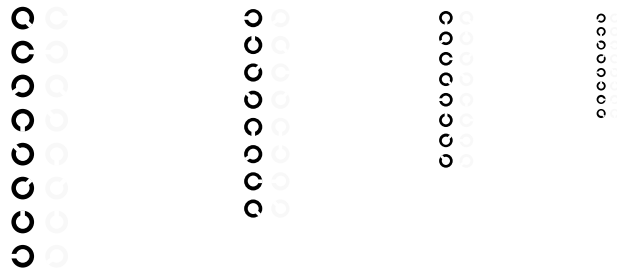


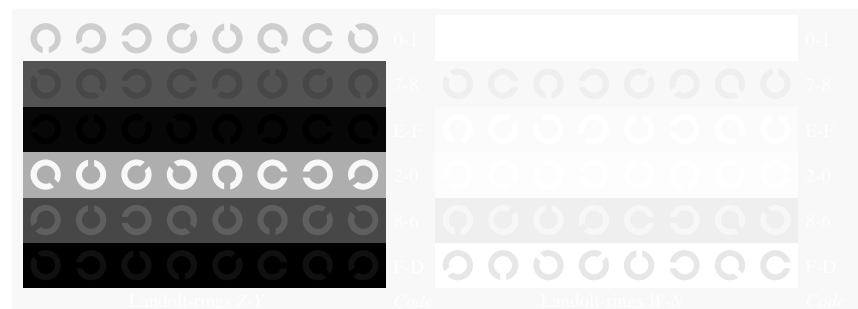
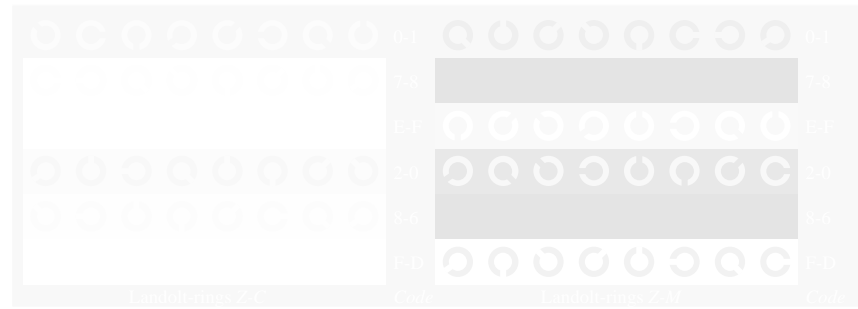
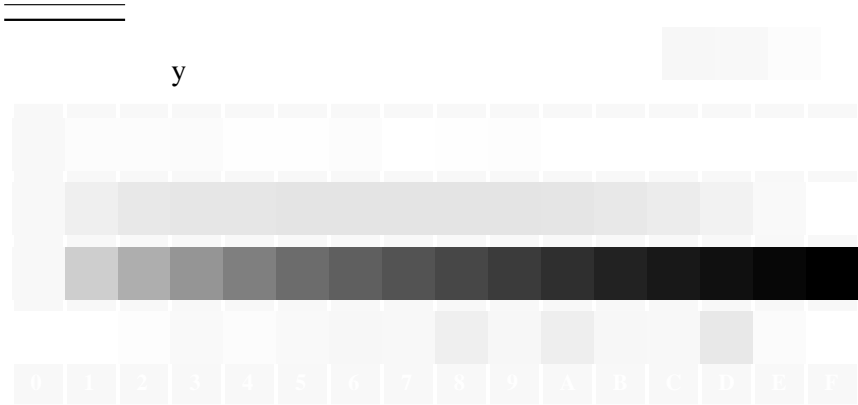
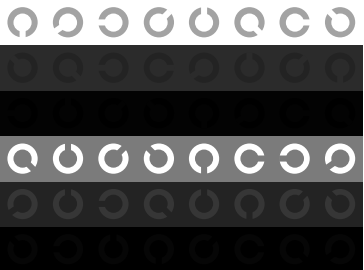
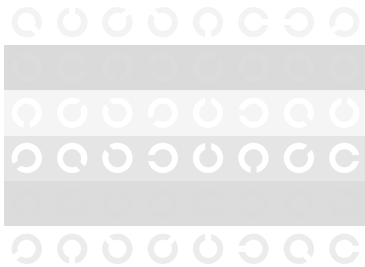
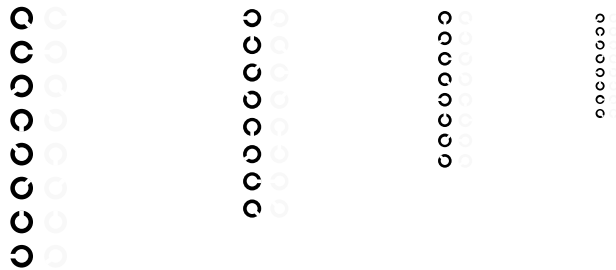




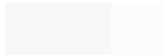
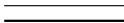
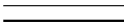
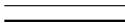
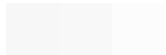


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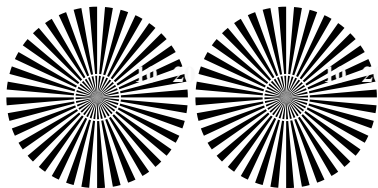
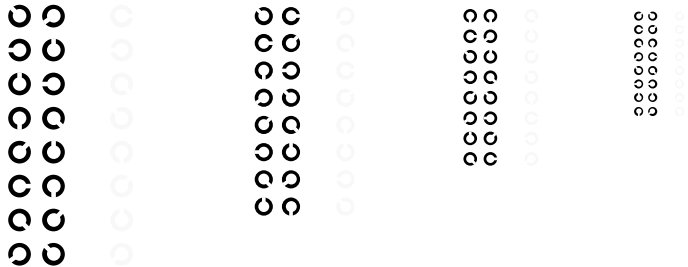
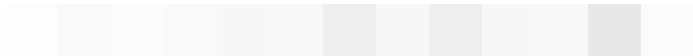








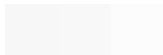
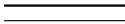
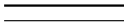
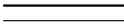
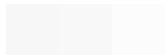
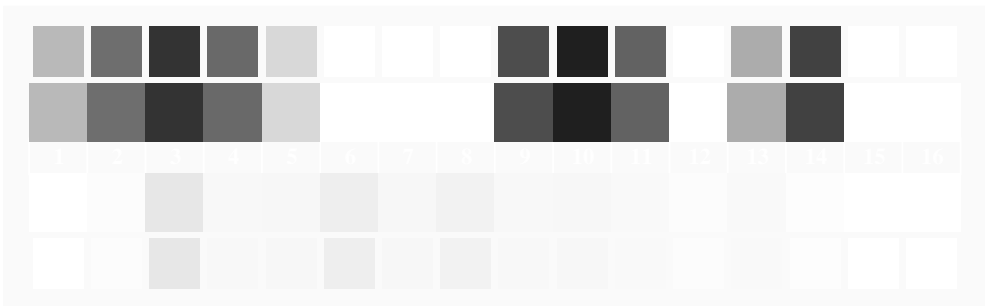
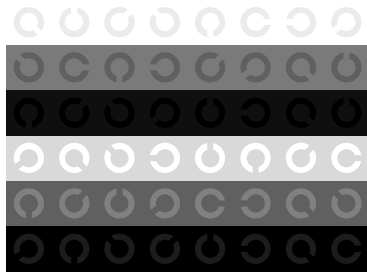
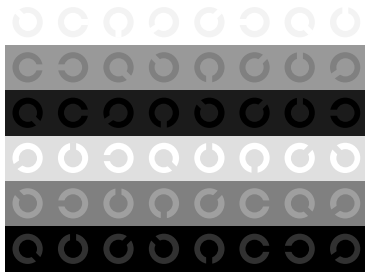
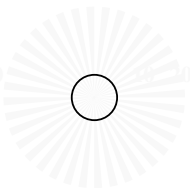
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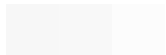
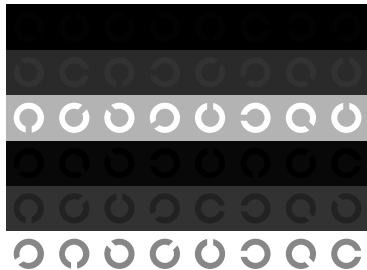
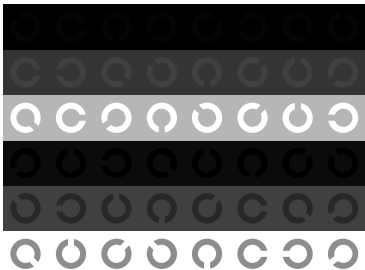
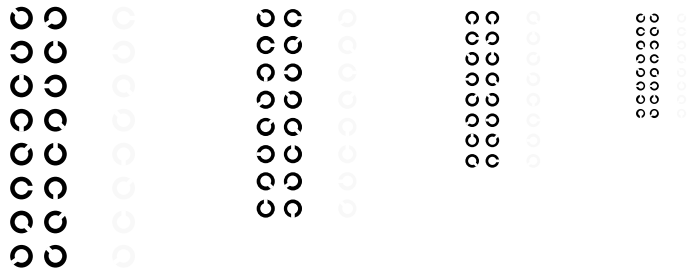
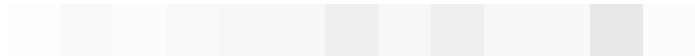


10 20



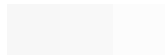
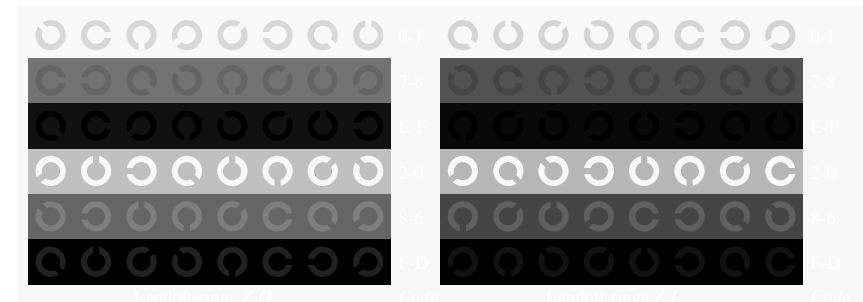
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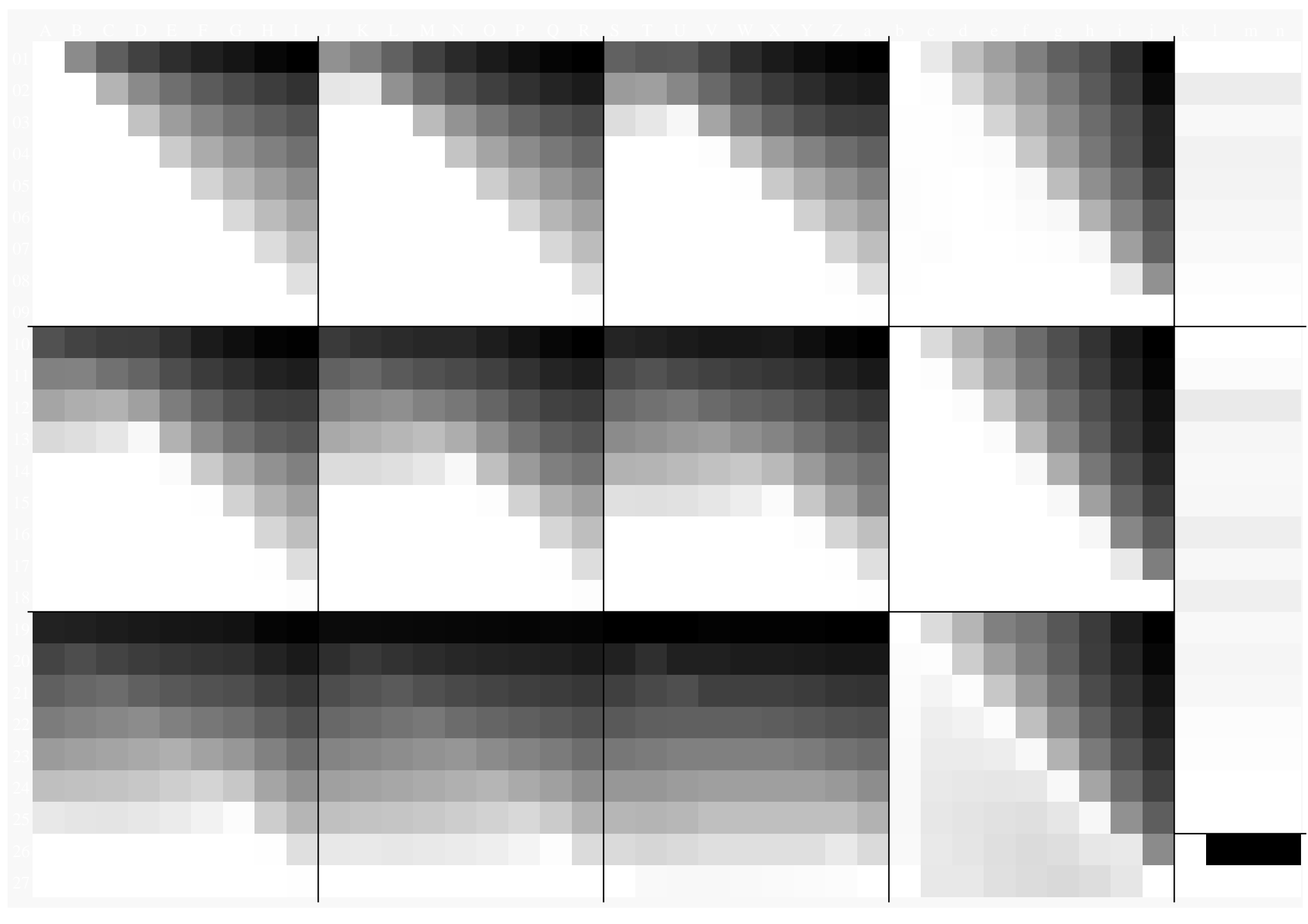


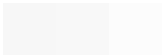
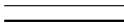
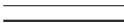
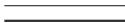
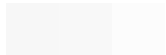


Resolution test chart with text labels and circle patterns.

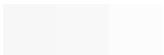
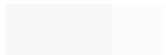
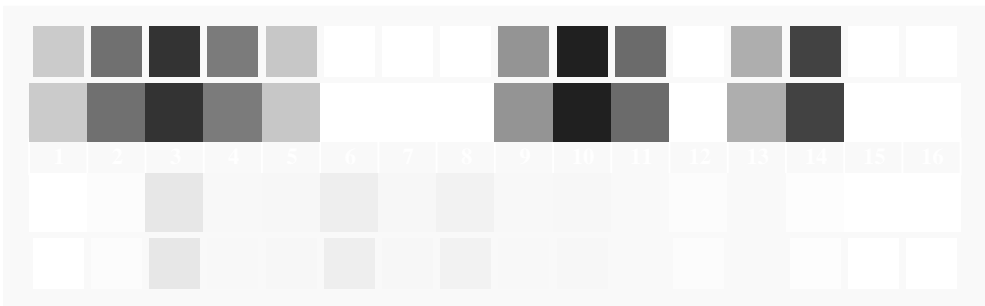
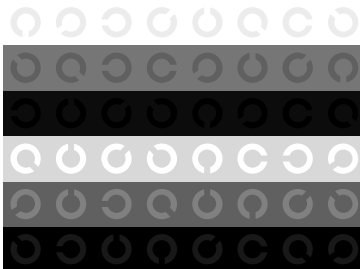
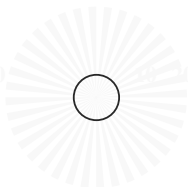
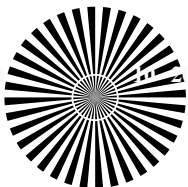
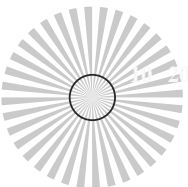
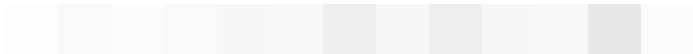
	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
1-5																
XYZ																
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hijk																
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labc																
10																

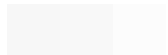
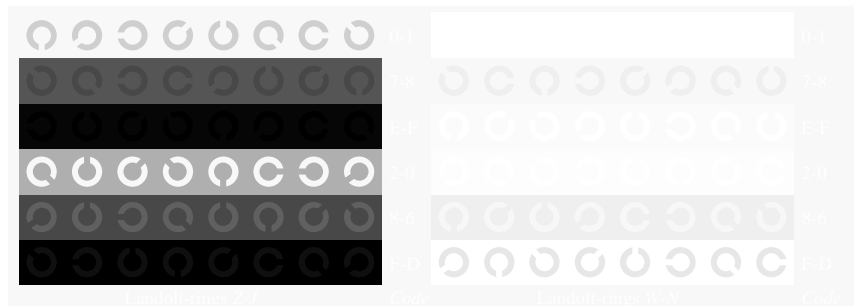
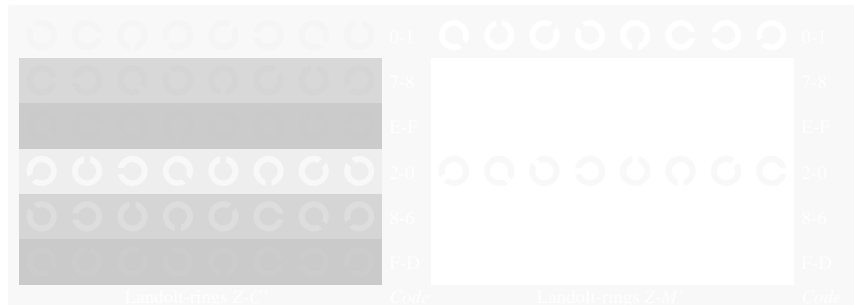
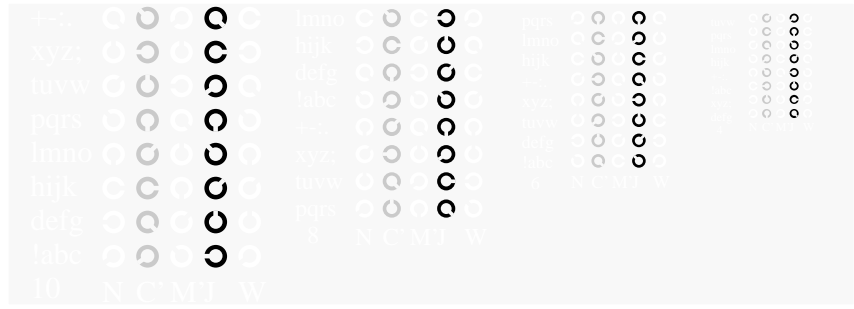
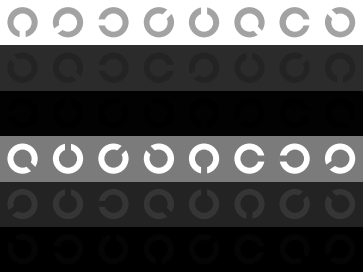
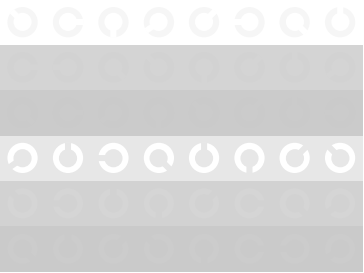


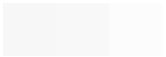
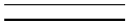
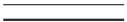
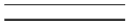
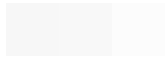




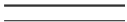
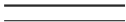
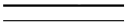
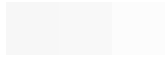
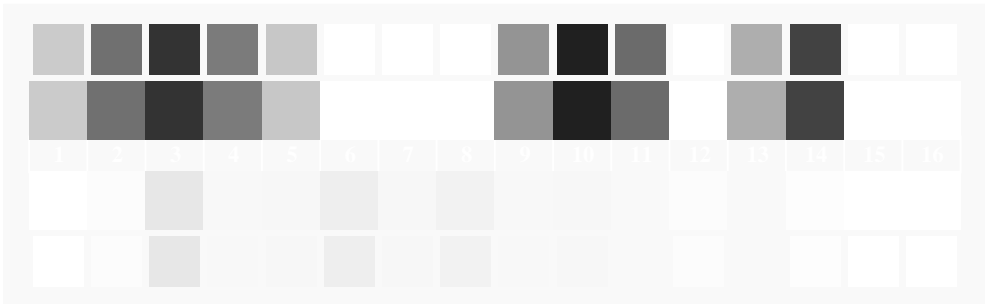
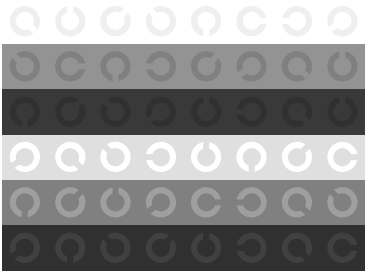
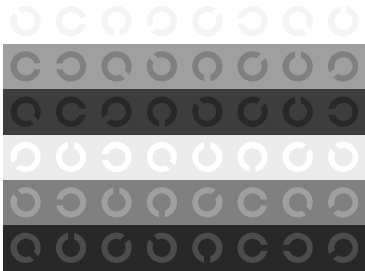
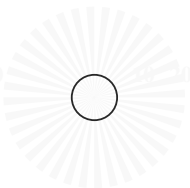
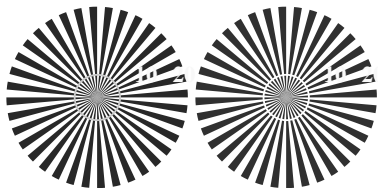
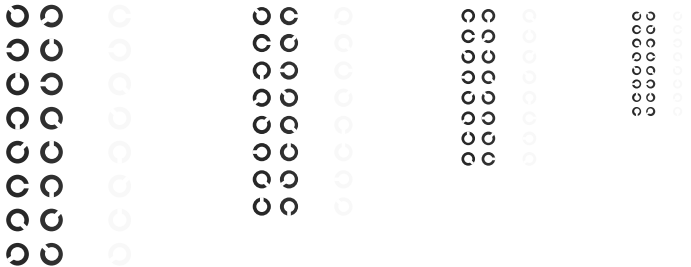
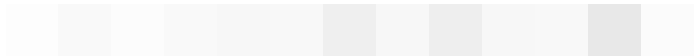
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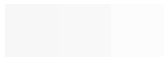
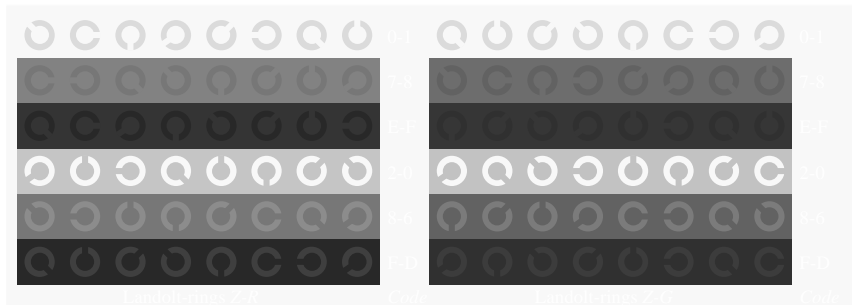
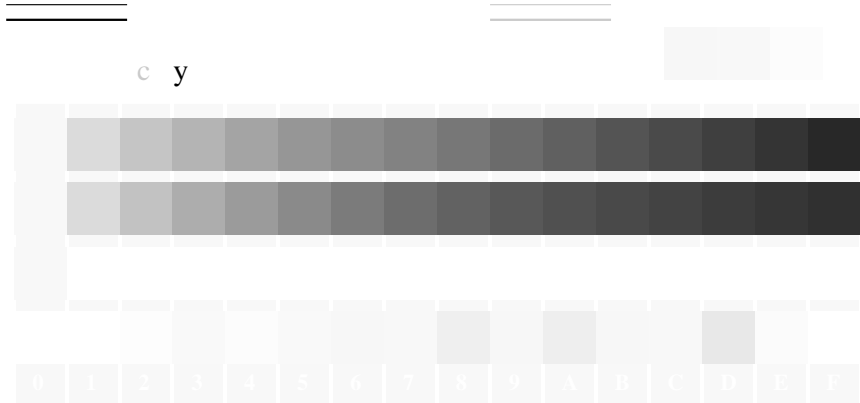
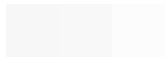
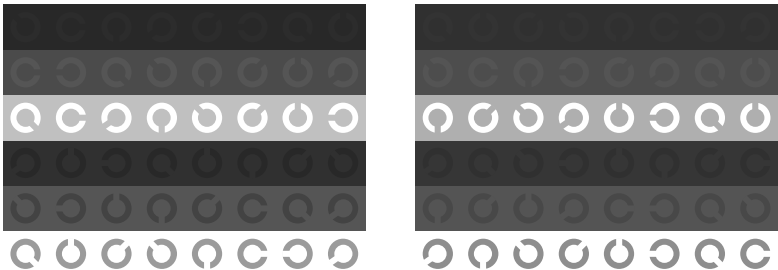
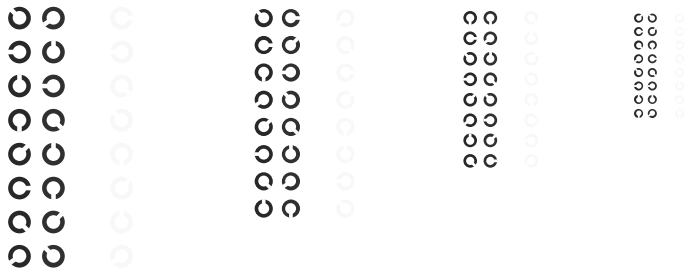
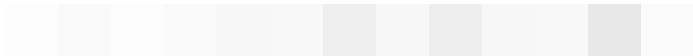




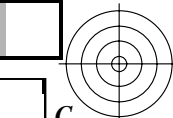
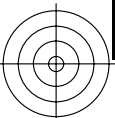


c y



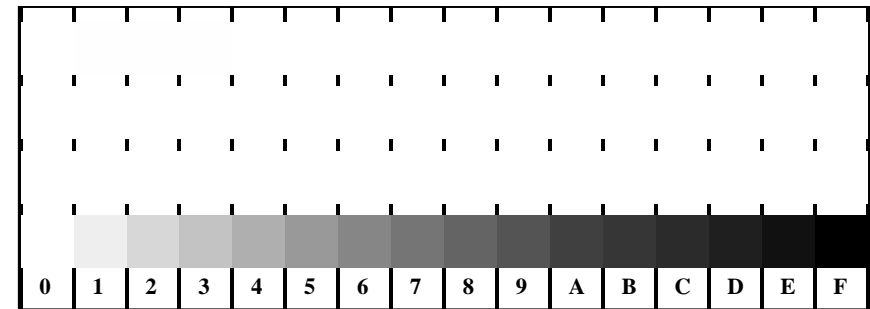




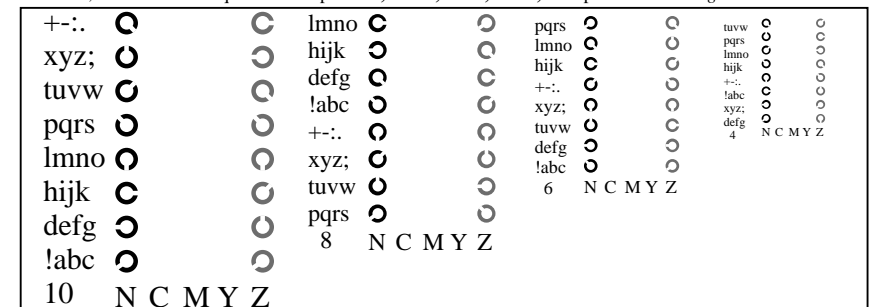


See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48/Fe48e00FP.PS/](http://www.ps.bam.de/Fe48/Fe48e00FP.PS/).PDF  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

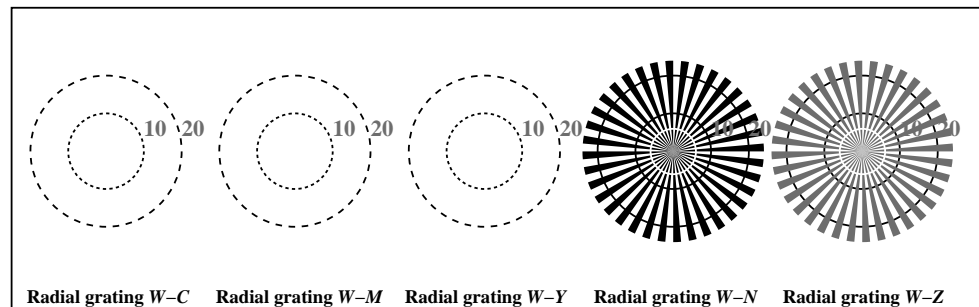
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application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta



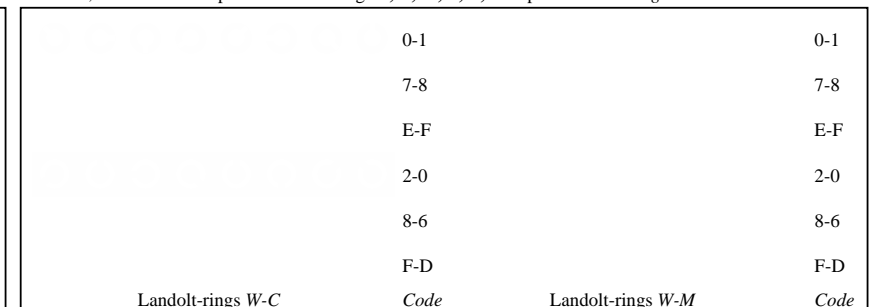
Fe481-1, Picture B4: 16 equidistant steps W-C, W-M, W-Y, W-N; PS operator olv\* setrgbcolor



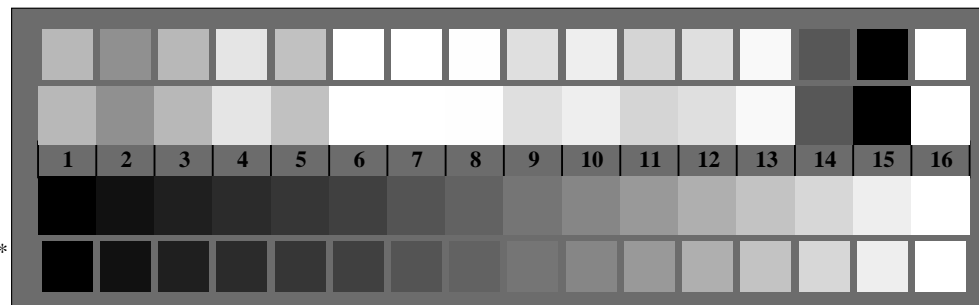
Fe481-3, Picture B5: Script and Landolt-rings N, C, M, Y, Z; PS operator olv\* setrgbcolor



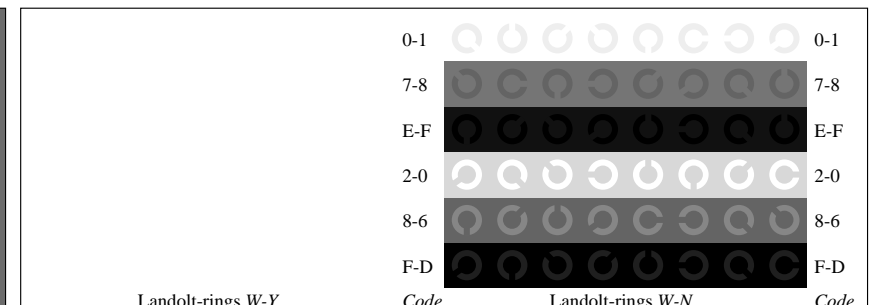
Fe481-5, Picture B2: Radial gratings W-C, W-M, W-Y, W-N, W-Z; PS operator olv\* setrgbcolor



Fe481-5, Picture B6: Landolt-rings W-C, W-M; PS operator olv\* setrgbcolor



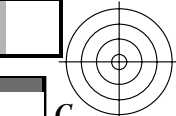
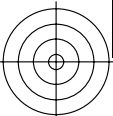
Fe480-7, Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator olv\* setrgbcolor



Fe481-7, Picture B7: Landolt-rings W-Y, W-N; PS operator olv\* setrgbcolor

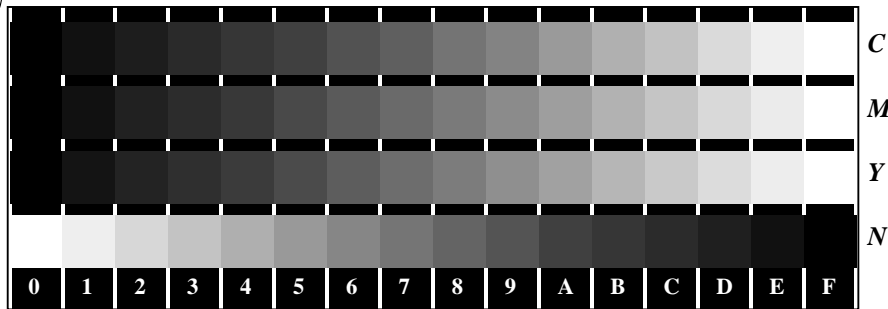
Fe48-1; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B1 to B7 similar ISO/IEC-Test chart 2, olv\* interpretation

input: *rgb*→*olv\* setrgbcolor*  
output: →*LAB\**→*cmyn6\* setcmyk*

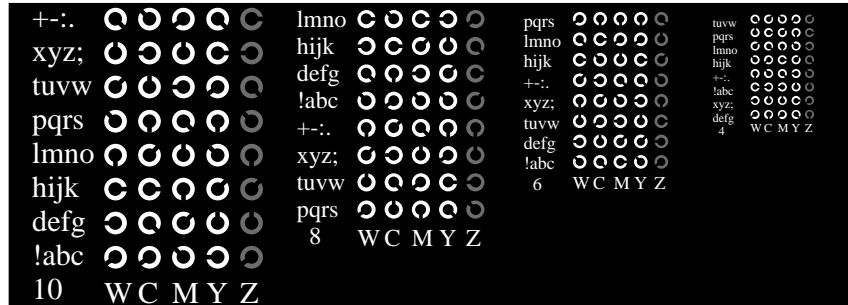


See for similar files: <http://www.ps.bam.de/Fe48/>; [http://www.ps.bam.de/Fe48/Version 2.1, io=1,1, CIELAB, ColSpX=1](http://www.ps.bam.de/Fe48/Version%202.1,io=1,1,CIELAB,ColSpX=1)

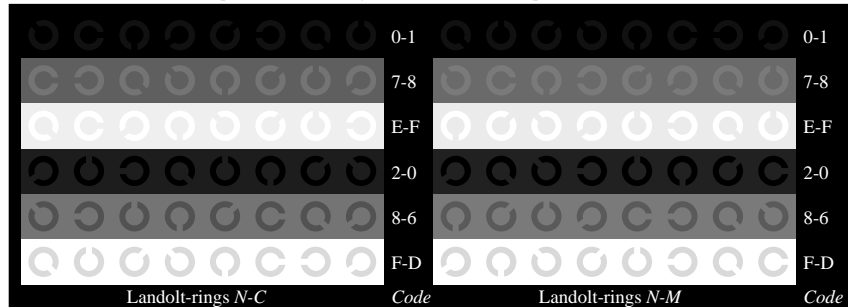
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application for evaluation and measurement of printer or monitor systems  
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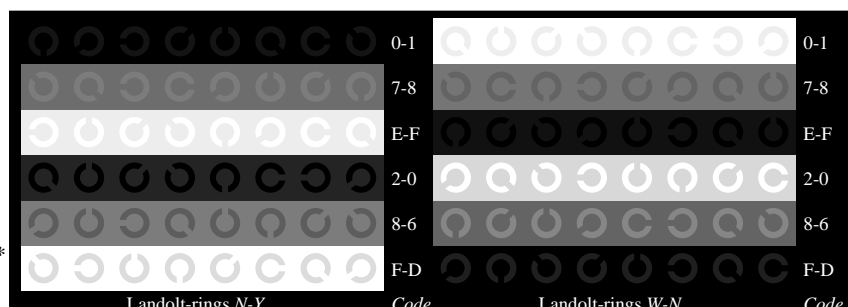
Fe480-1, Picture B4N: 16 equidistant steps N-C, N-M, N-Y, W-N; PS operator olv\* setrgbcolor



Fe480-3, Picture B5N: Script and Landolt-rings W, C, M, Y, Z; PS operator olv\* setrgbcolor

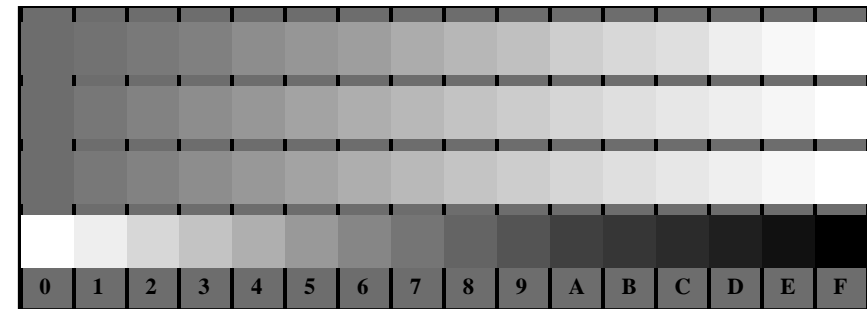


Fe480-5, Picture B6N: Landolt-rings N-C, N-M; PS operator olv\* setrgbcolor

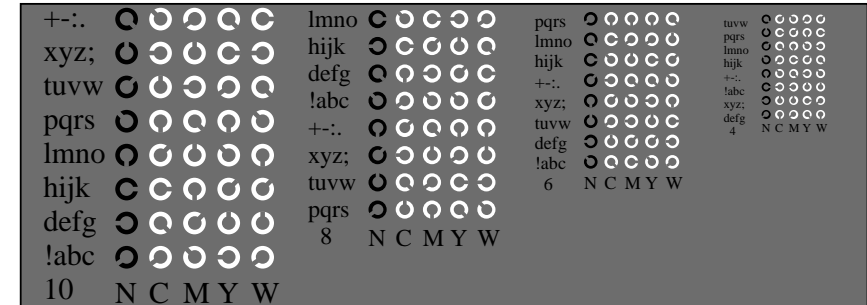


Fe480-7, Picture B7N: Landolt-rings N-Y, W-N; PS operator olv\* setrgbcolor

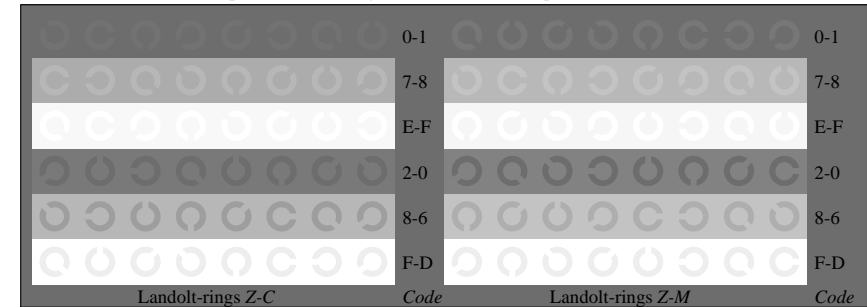
Fe48-2; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B4 to B7 similar ISO/IEC-Test chart 2, olv\* interpretation



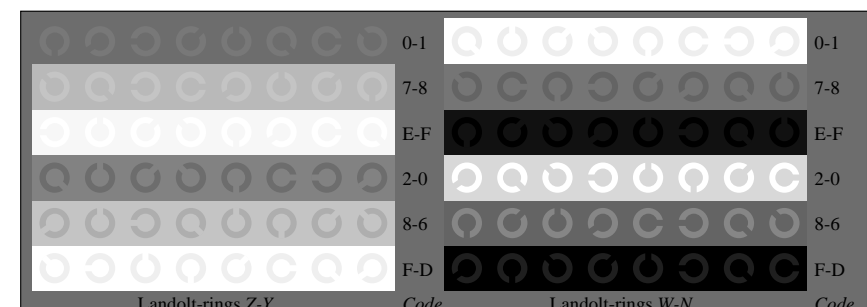
Fe481-1, Picture B4Z: 16 equidistant steps Z-C, Z-M, Z-Y, W-N; PS operator olv\* setrgbcolor



Fe481-3, Picture B5Z: Script and Landolt-rings N, C, M, Y, W; PS operator olv\* setrgbcolor

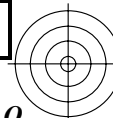
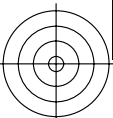


Fe481-5, Picture B6Z: Landolt-rings Z-C, Z-M; PS operator olv\* setrgbcolor



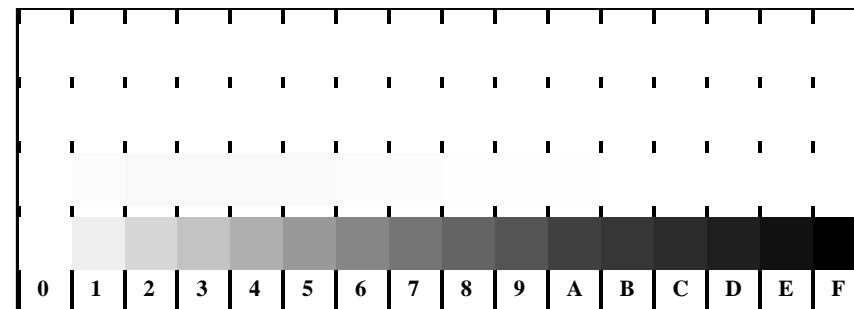
Fe481-7, Picture B7Z: Landolt-rings Z-Y, W-N; PS operator olv\* setrgbcolor

input: rgb->olv\* setrgbcolor  
output: ->LAB\*->cmyn6\* setcmyk

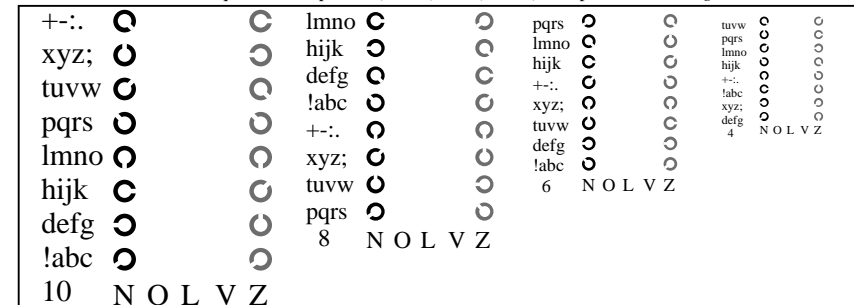


See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48/10L/L48e00FP.PS/](http://www.ps.bam.de/Fe48/10L/L48e00FP.PS/).PDF  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

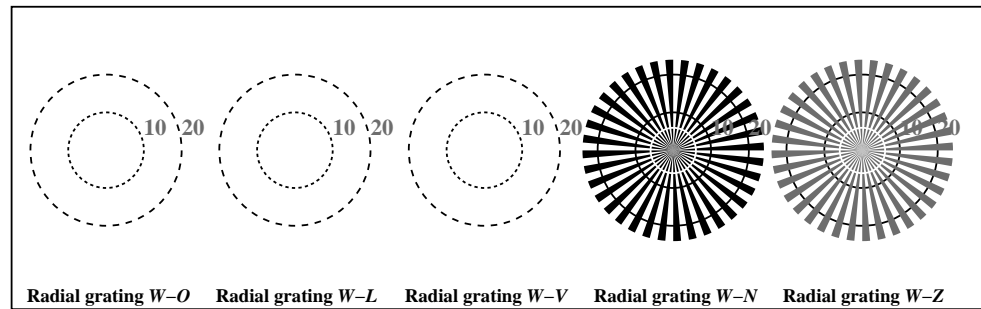
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application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta



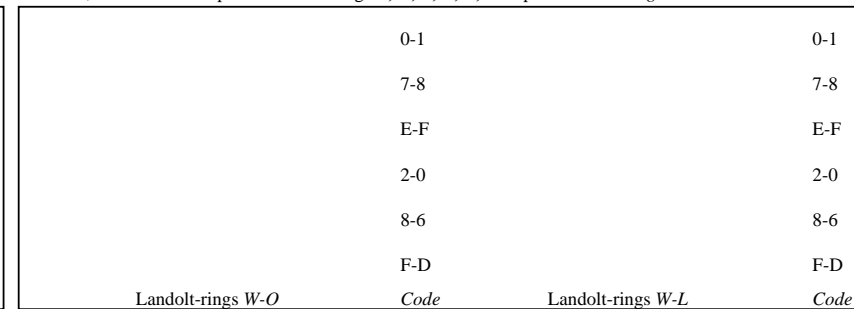
Fe481-1, Picture D4: 16 equidistant steps W-O, W-L, W-V, W-N; PS operator olv\* setrgbcolor



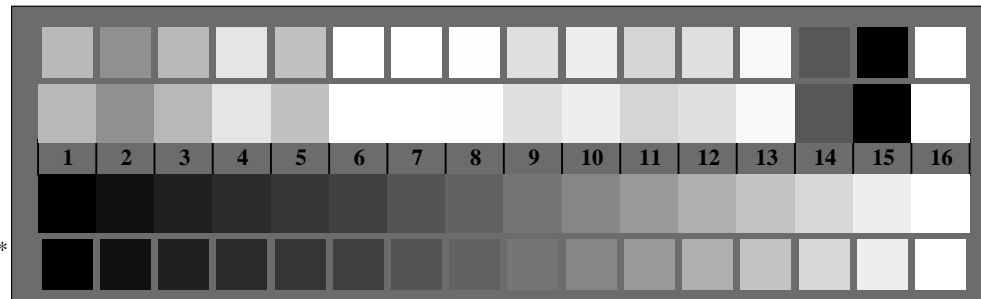
Fe481-3, Picture D5: Script and Landolt-rings N, O, L, V, Z; PS operator olv\* setrgbcolor



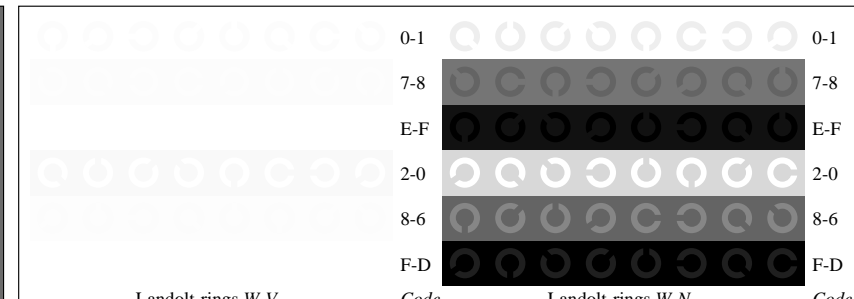
Fe481-5, Picture D2: Radial gratings W-O, W-L, W-V, W-N, W-Z; PS operator olv\* setrgbcolor



Fe481-5, Picture D6: Landolt-rings W-O, W-L; PS operator olv\* setrgbcolor



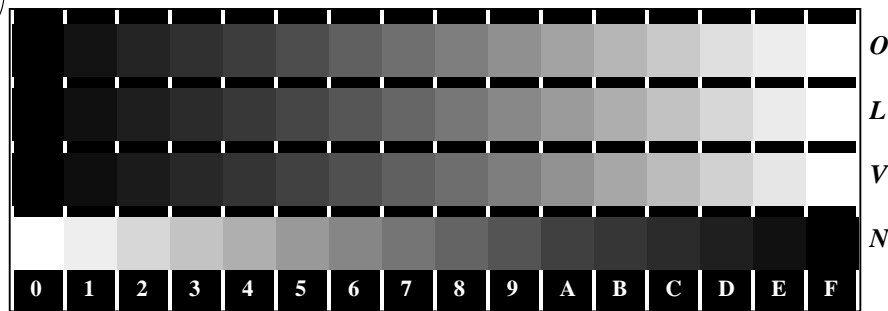
Fe480-7, Picture D3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator olv\* setrgbcolor



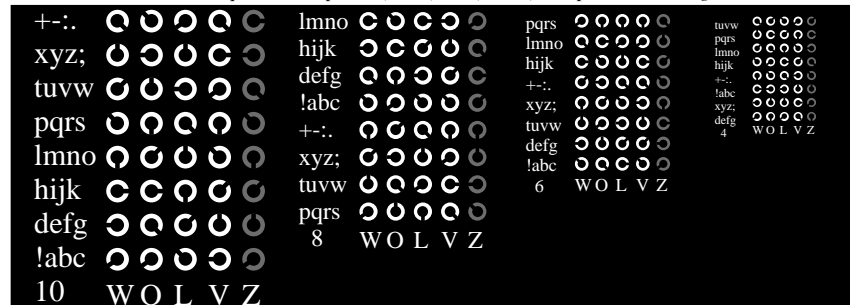
Fe481-7, Picture D7: Landolt-rings W-V, W-N; PS operator olv\* setrgbcolor

Fe48-3; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D1 to D7 similar ISO/IEC-Test chart 4, olv\* interpretation

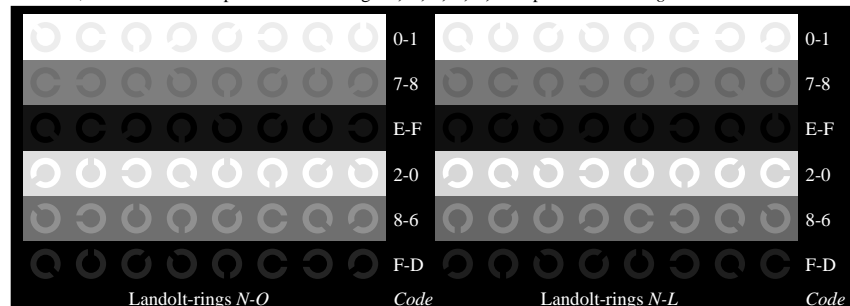
input: rgb->olv\* setrgbcolor  
output: ->LAB\*->cmyn6\* setcmyk



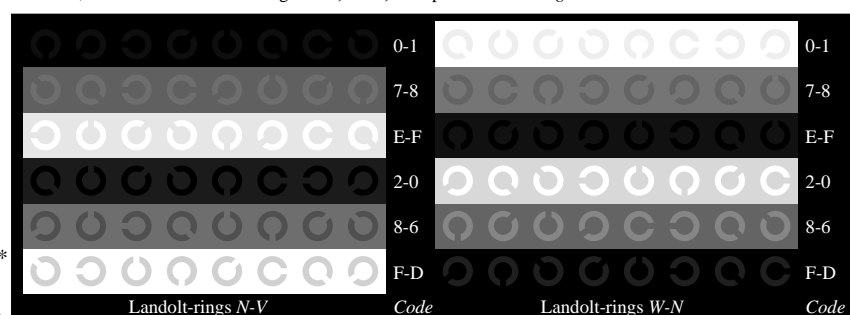
Fe480-1, Picture D4N: 16 equidistant steps N-O, N-L, N-V, W-N; PS operator olv\* setrgbcolor



Fe480-3, Picture D5N: Script and Landolt-rings W, O, L, V, Z; PS operator olv\* setrgbcolor

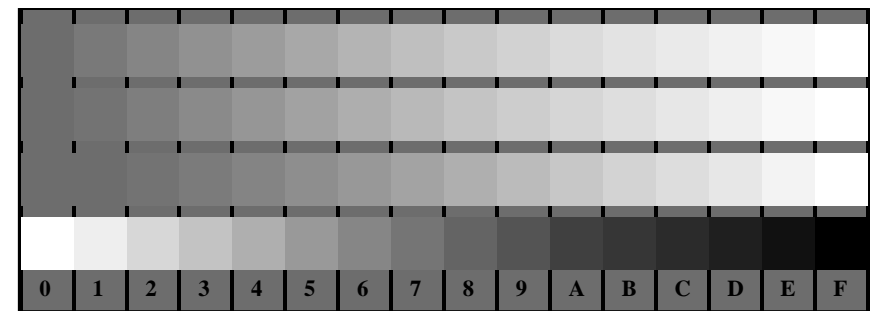


Fe480-5, Picture D6N: Landolt-rings N-O, N-L; PS operator olv\* setrgbcolor

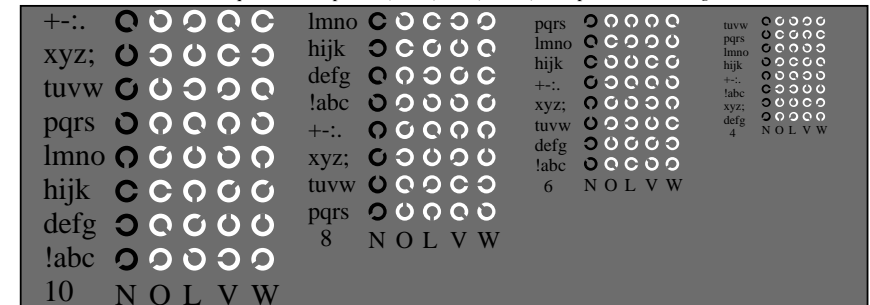


Fe480-7, Picture D7N: Landolt-rings N-V, W-N; PS operator olv\* setrgbcolor

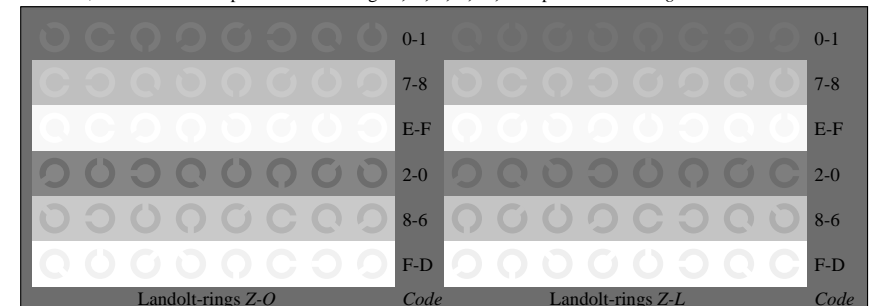
Fe48-4; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D4 to D7 similar ISO/IEC-Test chart 4, olv\* interpretation



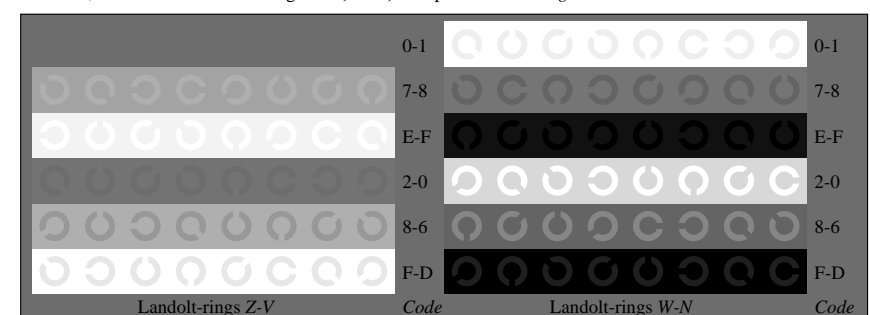
Fe481-1, Picture D4Z: 16 equidistant steps Z-O, Z-L, Z-V, W-N; PS operator olv\* setrgbcolor



Fe481-3, Picture D5Z: Script and Landolt-rings N, O, L, V, W; PS operator olv\* setrgbcolor

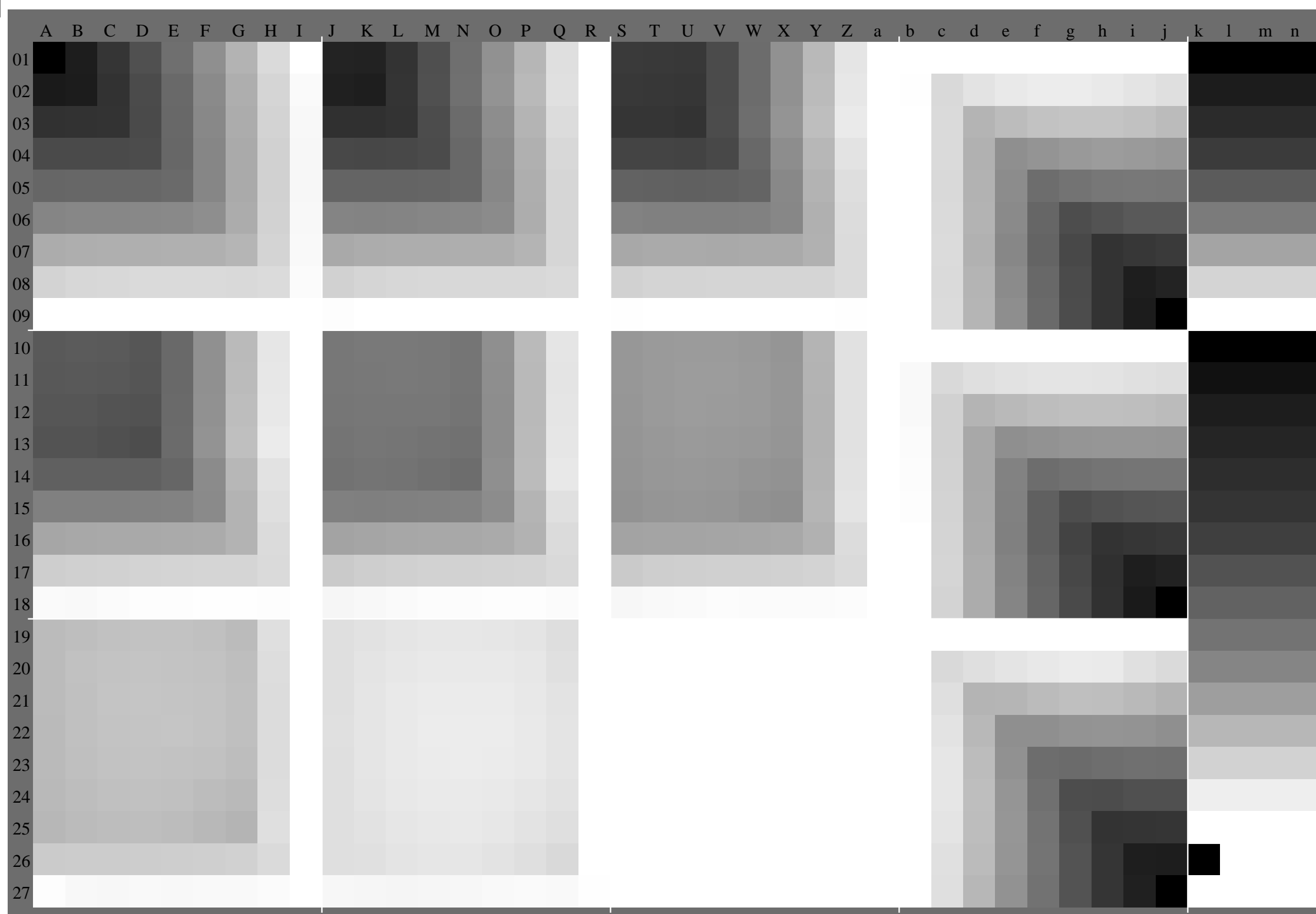


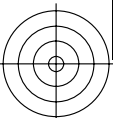
Fe481-5, Picture D6Z: Landolt-rings Z-O, Z-L; PS operator olv\* setrgbcolor



Fe481-7, Picture D7Z: Landolt-rings Z-V, W-N; PS operator olv\* setrgbcolor

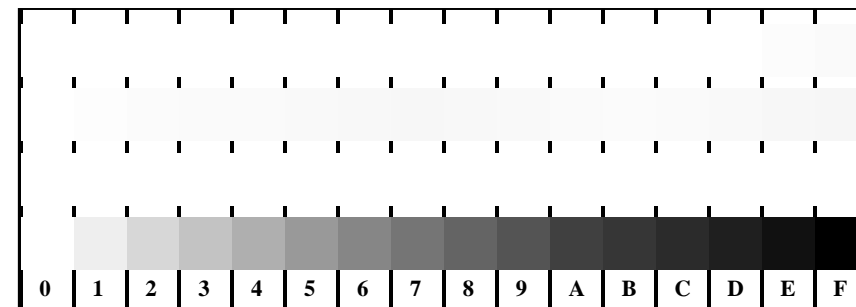
input: rgb->olv\* setrgbcolor  
output: ->LAB\*->cmyn6\* setcmyk



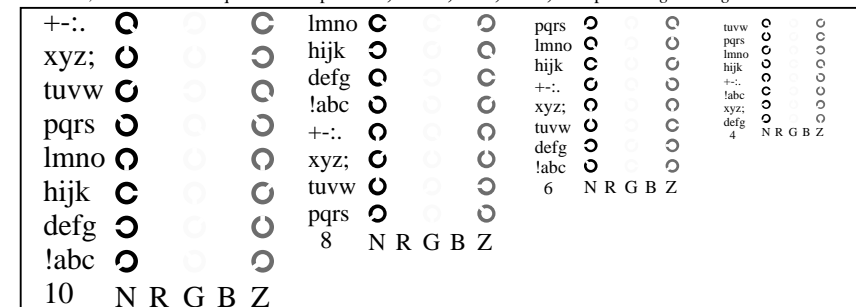


See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48/10L/L48e00FP.PS/.PDF](http://www.ps.bam.de/Fe48/10L/L48e00FP.PS/.PDF)  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

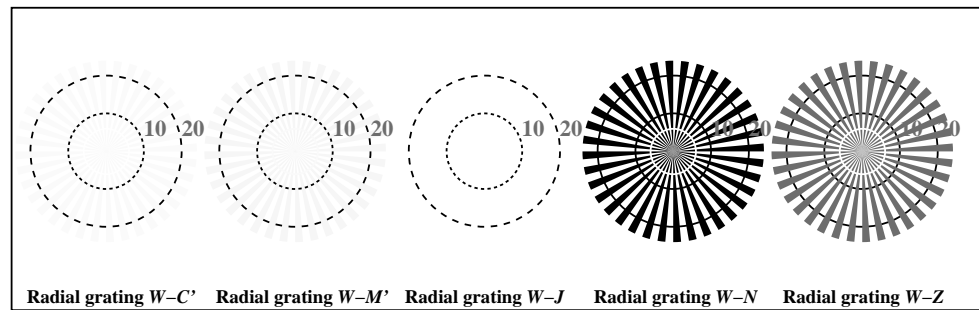
BAM registration: 20081001-Fe48/10L/L48e00FP.PS/.PDF  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta



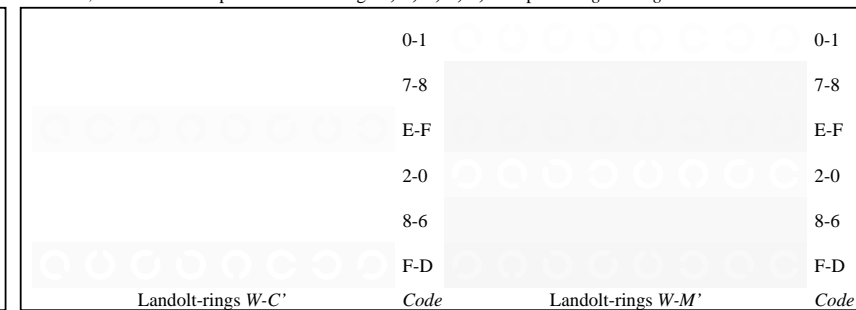
Fe481-1, Picture B4: 16 equidistant steps  $W-C'$ ,  $W-M'$ ,  $W-J$ ,  $W-N$ ; PS operator  $rgb^* setrgbcolor$



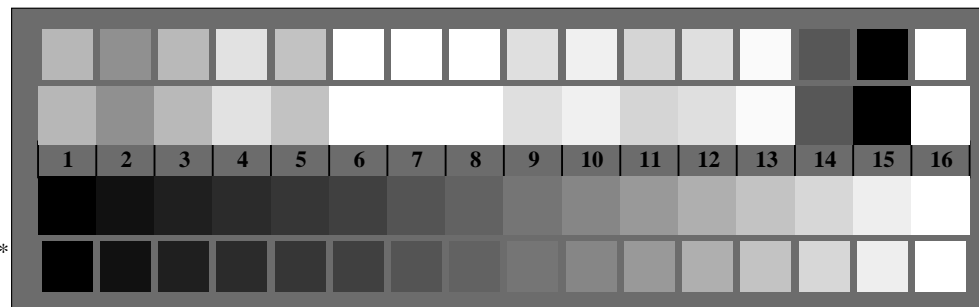
Fe481-3, Picture D5: Script and Landolt-rings  $N$ ,  $R$ ,  $G$ ,  $B$ ,  $Z$ ; PS operator  $rgb^* setrgbcolor$



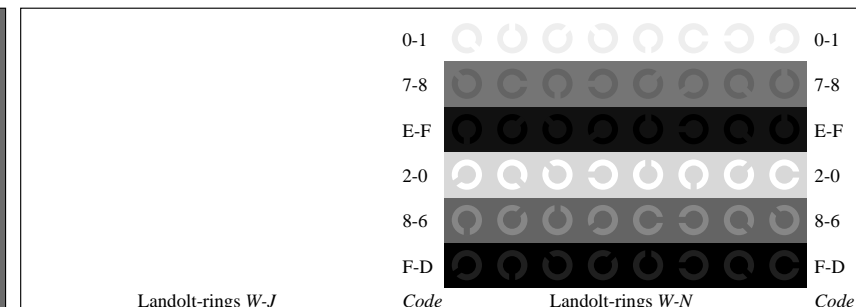
Fe481-5, Picture B2: Radial gratings  $W-C'$ ,  $W-M'$ ,  $W-J$ ,  $W-N$ ,  $W-Z$ ; PS operator  $rgb^* setrgbcolor$



Fe481-5, Picture B6: Landolt-rings  $W-C'$ ,  $W-M'$ ; PS operator  $rgb^* setrgbcolor$



Fe480-7, Picture B3: 14 CIE-test colours and 2 + 16 grey steps; Use of PS operator  $olv^* setrgbcolor$



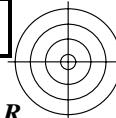
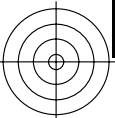
Fe481-7, Picture B7: Landolt-rings  $W-J$ ,  $W-N$ ; PS operator  $rgb^* setrgbcolor$

Fe48-6; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. B1 to B7 similar ISO/IEC-Test chart 2,  $rgb^*$  interpretation

input:  $rgb \rightarrow rgb^* setrgbcolor$   
output:  $\rightarrow LAB^* \rightarrow cmyn6^* setcmyk$

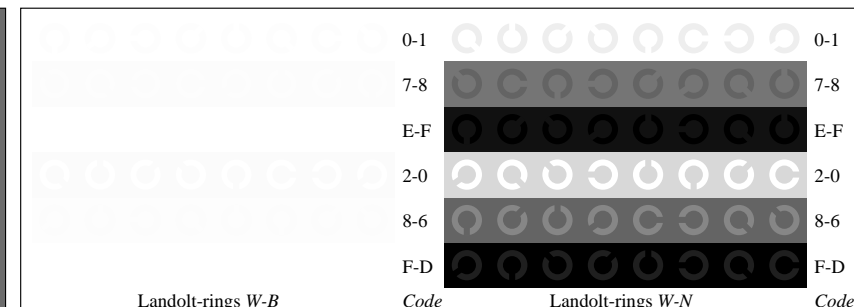
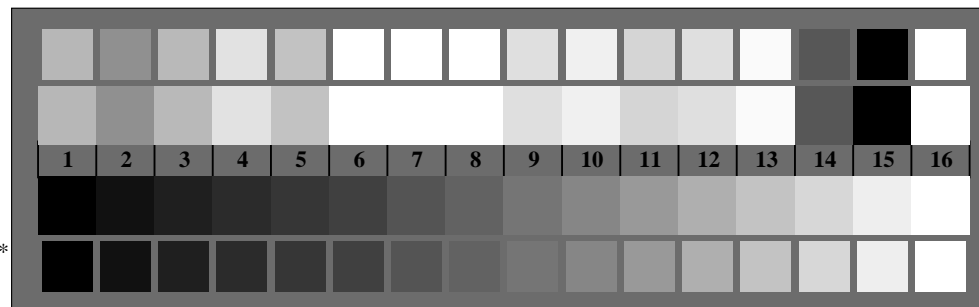
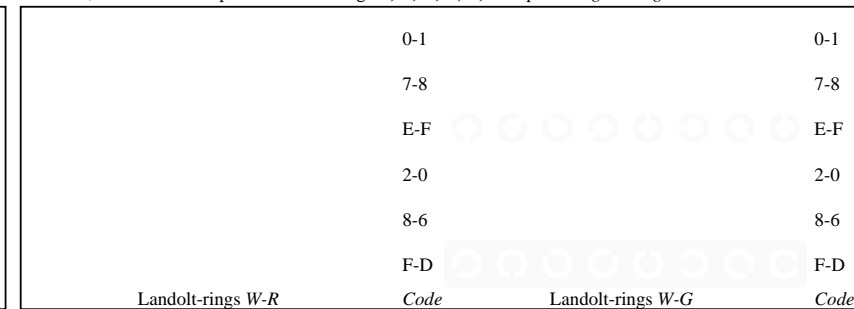
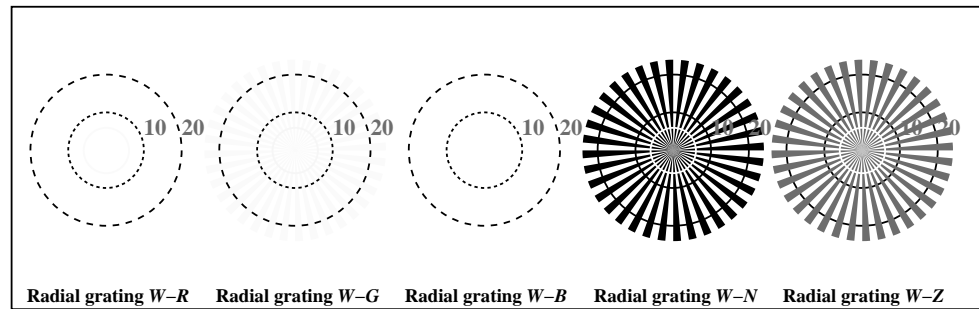
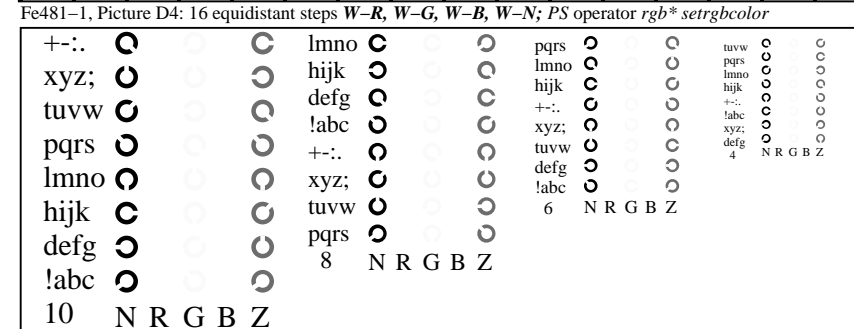
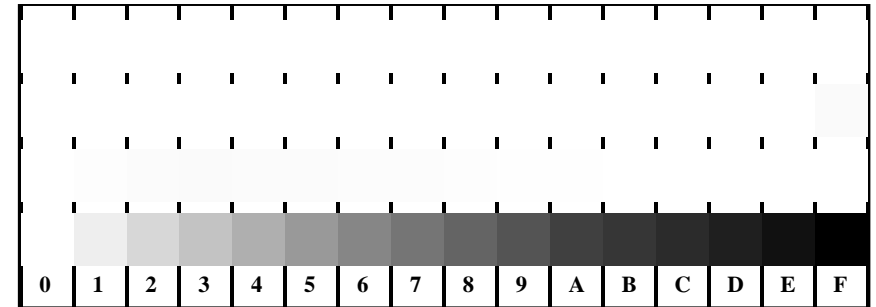






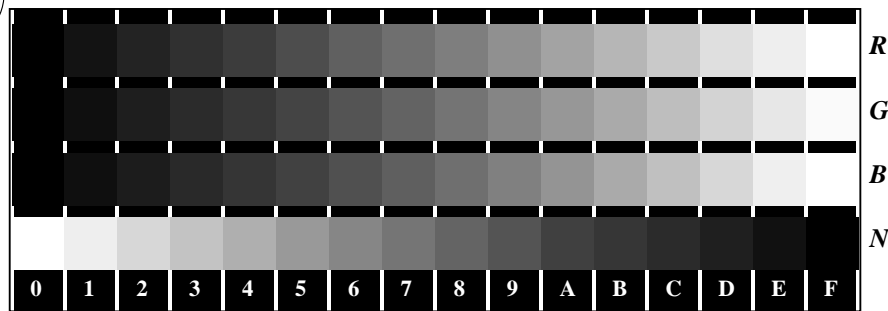
See for similar files: <http://www.ps.bam.de/Fe48/>; [www.ps.bam.de/Fe48/10L/L48e00FP.PS/.PDF](http://www.ps.bam.de/Fe48/10L/L48e00FP.PS/.PDF)  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, CIELAB, ColSpx=1

BAM registration: 20081001-Fe48/10L/L48e00FP.PS/.PDF  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rh4ta

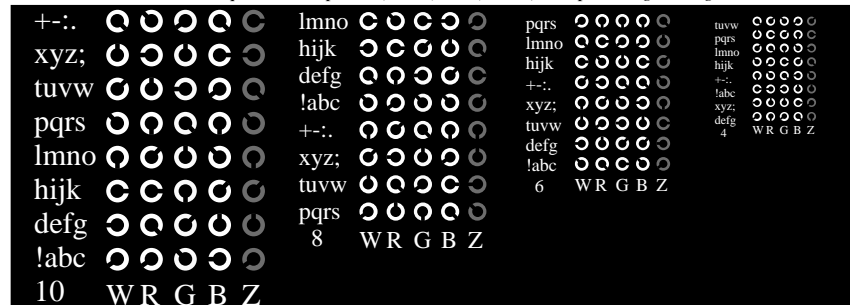


Fe48-8; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D1 to D7 similar ISO/IEC-Test chart 4, *rgb\** interpretation

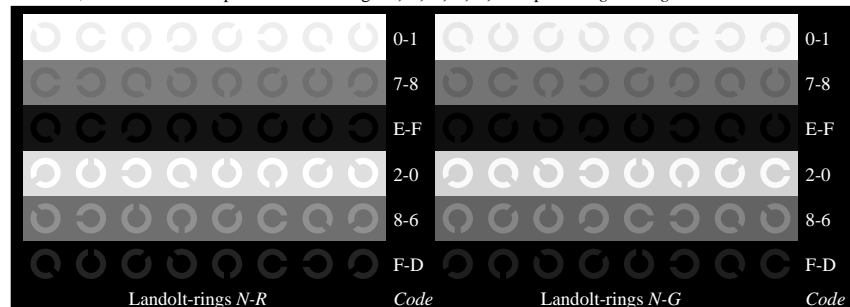
input: *rgb*→*rgb\* setrgbcolor*  
output: →*LAB*\*→*cmyn6\* setcmyk*



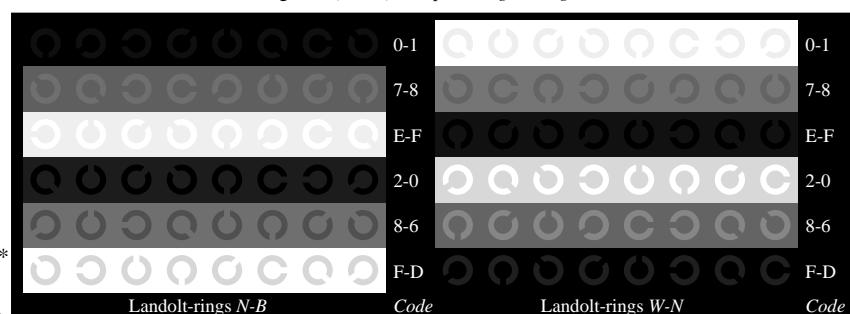
Fe480-1, Picture D4N: 16 equidistant steps  $N-R, N-G, N-B, W-N$ ; PS operator  $rgb^* setrgbcolor$



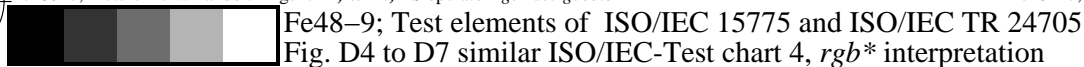
Fe480-3, Picture D5N: Script and Landolt-rings  $W, R, G, B, Z$ ; PS operator  $rgb^* setrgbcolor$



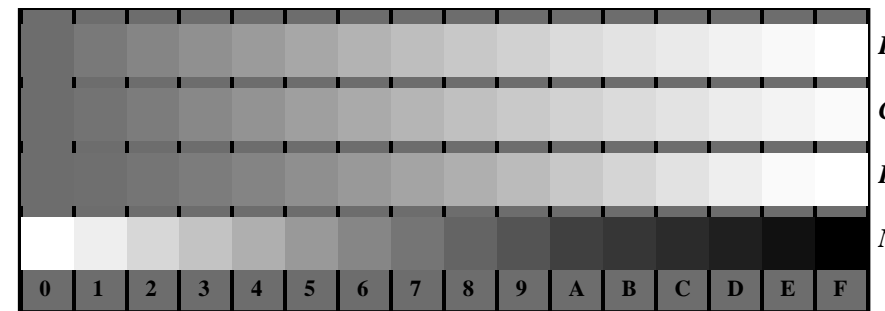
Fe480-5, Picture D6N: Landolt-rings  $N-R, N-G$ ; PS operator  $rgb^* setrgbcolor$



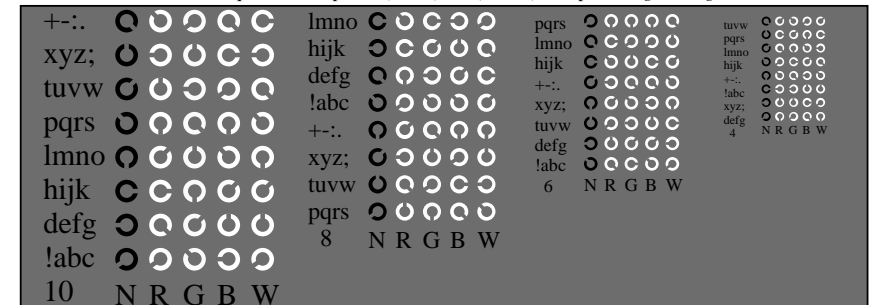
Fe480-7, Picture D7N: Landolt-rings  $N-B, W-N$ ; PS operator  $rgb^* setrgbcolor$



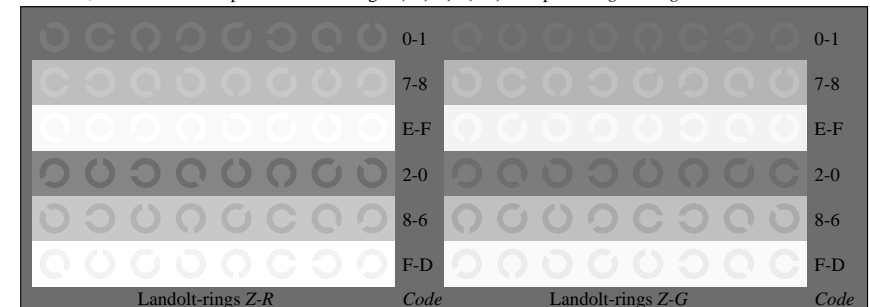
Fe48-9; Test elements of ISO/IEC 15775 and ISO/IEC TR 24705  
Fig. D4 to D7 similar ISO/IEC-Test chart 4,  $rgb^*$  interpretation



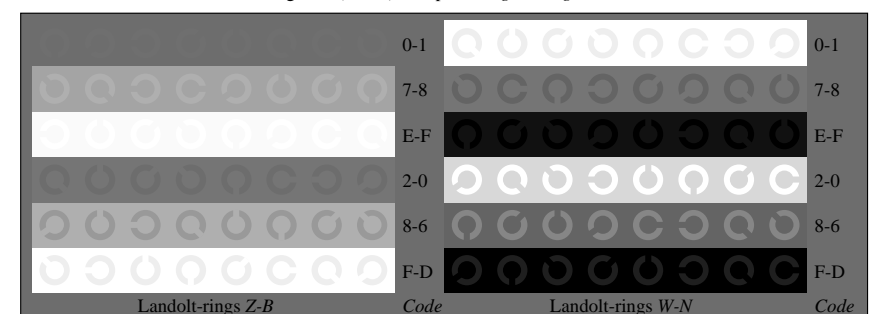
Fe481-1, Picture D4Z: 16 equidistant steps  $Z-R, Z-G, Z-B, W-N$ ; PS operator  $rgb^* setrgbcolor$



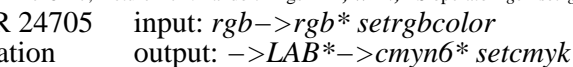
Fe481-3, Picture D5Z: Script and Landolt-rings  $N, R, G, B, W$ ; PS operator  $rgb^* setrgbcolor$



Fe481-5, Picture D6Z: Landolt-rings  $Z-R, Z-G$ ; PS operator  $rgb^* setrgbcolor$



Fe481-7, Picture D7Z: Landolt-rings  $Z-B, W-N$ ; PS operator  $rgb^* setrgbcolor$



input:  $rgb \rightarrow rgb^* setrgbcolor$   
output:  $\rightarrow LAB^* \rightarrow cmyn6^* setcmyk$